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PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

San Mateo Health Campus

Upgrade Project



Amendment 22

Total Contract Sum: $176,670,712

Contractor: Truebeck Construction Inc.

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Bookmark Summary

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COUNTY OF SAN MATEO
Project Development Unit
San Mateo Health System Campus Upgrade Projects

DATE: September 13, 2022

TO: The Board of Supervisors, San Mateo County

FROM: Adam Ely, Director, Project Development Unit

SUBJECT: San Mateo Health System Campus Upgrade project
CMR at Risk Contract Amendment #022 (Agreement # 84700-18-R075846)

Submitted for your review, approval, and signature is Contract Amendment # 022.

The status of the contract authorizations is as follows:

Item #	Description	Amount
1	Original Contract Amount	$ 13,122,016.00
2	Former Changes (up to AMD 021)	$ 102,632,706.00
3	Total Authorized Amount for AMD 022	$ 60,915,990.00
4	Contingency Draw authorized for AMD 02	$ 1,018,828.00
5	Owner Allowance Draw authorized for Group A for AMD 022	$ (67,390.00)
6	Owner Allowance Draw authorized for Group B for AMD 021	$ (349,088.00)
7	Owner Allowance Draw authorized for Group C for AMD 021	$ (3,809,534.00)
8	**Net Contract Increase authorized for AMD 021***	**$ 60,915,990.00**
9	**Total Contract authorized contract amount (Item 1 + item 2 + item 8)**	**$ 176,670,712.00**

* Please refer to the enclosed Complete Contract Amendment for additional details.

***** END OF DOCUMENT *****

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AMENDMENT # TWENTY-TWO (022) TO THE AGREEMENT BETWEEN THE COUNTY OF SAN MATEO AND TRUEBECK CONSTRUCTION, INC

THIS 22nd AMENDMENT TO THE AGREEMENT (AGREEMENT # 84700-18-R075846), entered into this 27th day of September 2022, by and between the COUNTY OF SAN MATEO, hereinafter called "County," and Truebeck Construction, Inc., hereinafter called "Contractor";

W I T N E S S E T H

WHEREAS pursuant to Government Code, Section 31000, County may contract with independent contractors for the furnishing of such services to or for County or any Department thereof;

WHEREAS the parties executed the 20th amendment dated May 10, 2022, to the subject agreement on June 1, 2022.

WHEREAS the parties executed the 21st amendment dated July 15th, 2022, to the subject agreement on August 25th, 2022.

WHEREAS the parties wish to execute AMD #22:

i. To establish a guaranteed maximum price (GMP), or Contract Sum, with the Contractor, and
ii. novate/assign the Design Agreement to the Contractor, except for all Group A Phase 1 design work. Refer to **ATTACHMENT A** for the novation/assignment agreement and **ATTACHMENT C** for the total Designer Agreement schedule of value (SOV) transferred to the contractor. The Design Agreement is attached as an **ATTACHMENT B.**

This amendment will increase the contract sum by **$60,915,990**, making the new contract total **$176,670,712.** Please see **ATTACHMENT D** for the overall cost allocations among various projects and their associated funding sources.

Furthermore, the clarifications, assumptions, and exclusions to the original agreement dated May 30, 2018, are included in Truebeck's **EXHIBIT B**. All other terms and conditions of the original agreement that are not included in **EXHIBIT B** shall remain in full force and effect

****REST OF THE PAGE INTENTIONALLY LEFT BLANK****

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THIS CONTRACT IS NOT VALID UNTIL SIGNED BY ALL PARTIES. NO WORK WILL COMMENCE UNTIL THIS DOCUMENT HAS BEEN SIGNED BY THE COUNTY PURCHASING AGENT OR AUTHORIZED DESIGNEE.

For Contractor:

Pete Caputo	21-Sep-2022 | 17:02 PDT	Pete Caputo
Contractor Signature	Date	Contractor Name (please print)

For County:

COUNTY OF SAN MATEO

By:
President, Board of Supervisors, San Mateo County

Resolution No.

Date:

ATTEST:

By:
Clerk of Said Board

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PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

ATTACHMENT A - NOVATION AGREEMENT

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ASSIGNMENT, ASSUMPTION AND NOVATION AGREEMENT

THIS ASSIGNMENT, ASSUMPTION AND NOVATION AGREEMENT ("Agreement") is entered effective the 1st day of September, 2022, by and among the County of San Mateo ("Owner), Truebeck Construction, Inc., ("CMR") and Taylor Design ("Design Professional").

WHEREAS, on May 8, 2018, Owner and CMR entered into Agreement # 84700-18-R075846 for the San Mateo Health System Campus Upgrade Project ("Project"), for CMR to perform certain construction and construction management services, which is incorporated herein by reference ("the Agreement"); and

WHEREAS, Owner and Design Professional have entered into a Contract dated April 6, 2017 for the design of the Project ("the Contract"), which is incorporated herein by reference; and

WHEREAS, the Group A Phase 1 Phases/subphases of the Project have been completed; and the parties wish to more efficiently address the remaining phases, as more fully described in Agreement Amendment 22 for the Project, executed contemporaneously herewith; and

WHEREAS, the parties hereto desire to make an assignment and novation of the Contract between the Design Professional and Owner to the CMR and CMR agrees to assume the remaining obligations under this Assignment and the parties desire that Design Professional release the Owner with respect to the Contract in accordance with the terms of this Assignment.

NOW, THEREFORE, the parties agree as follows:

1. Assignment of Contract and Liabilities: For good and valuable consideration, the receipt of which is hereby acknowledged, stipulated and agreed, Owner hereby grants and assigns to CMR all its rights, title and interest in and to the Contract and all liabilities, duties and obligations of Owner arising out of or relating to the Contract, except the following: Ownership of design assets remains with the Owner (drawings, CAD files, etc), and all Group A Phase 1 design Work. Notwithstanding any other provision of this Assignment, Owner retains all of its contractual rights under its contract with CMR concerning CMR's performance under the Contract, whether said performance occurs before or after the date of this Assignment.

2. Assumption of Assignment. Liabilities and Novation: CMR hereby promises to perform the Work of the Contract as the Work of CMR, except for all Group A Phase 1 design Work. CMR hereby accepts the foregoing assignment, agrees to assume and perform all duties and obligations to be performed by Owner under the Contract to the same extent as if CMR had been an original party thereto, agrees to assume all liabilities, duties and obligations of Owner arising out of or relating to the Contract with respect to Design Professional to the fullest extent permitted by law.

3. Consent to Assignment, Assumption and Novation: Design Professional hereby represents that it has no current claims against the Owner, other than the current pay application in the amount of $ 555,643.12 (which shall be paid by the Owner to Design Professional on or before October 31, 2022 (the "Outstanding Contract Balance") which shall cover all design services through August 31, 2022. Thereafter Design Professional shall submit invoices to CMR beginning with the October, 2022 billing cycle for services rendered in September, 2022. Design Professional consents to the foregoing assignment by Owner to CMR of the Contract and Owner's liabilities, duties and obligations thereunder and to CMR's assumption of the same, and agrees to look solely to CMR for the proper performance of the Contract and with respect to Design Professional's performance of the Contract. Other than the Outstanding Contract Balance, Design Professional agrees to and does release Owner from any and all claims, demands, actions, causes of action, suit, proceeding, damages, liabilities and costs and expenses of every kind and nature whatsoever arising out of or relating to the Contract and agrees that the assignment, assumption herein shall be effective as a substitution of parties and shall constitute a novation pursuant to California Civil Code section 1531 and shall be final except as provided in section 1533, and that CMR is relying upon these representations in entering into this Assignment.

4. Exhibit to Amendment 022: This Assignment is an attachment to Amendment 22 to the Agreement between Owner and CMR (Agreement # 84700-18-R075846), and will have no force and effect until the execution

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of Amendment 022 by Owner and CMR, including signature by the Purchasing Agent for Owner.

5. Counterparts: This Assignment and the other documents referred to herein or therein, may be executed in counterparts, each of which shall be deemed to be an original but all of which shall constitute one and the same Assignment.

6. Notices: Notices, offers, requests or other communications required to be given by either party pursuant to the terms of this Assignment shall be given in writing to the respective parties.

7. Binding Effect: This Assignment shall inure to the benefit of and be binding upon the parties hereto and their respective legal representatives and successors, and nothing in this Assignment, express or implied, is intended to confer upon any other person any rights or remedies of any nature whatsoever under or by reason of this Assignment. Neither party may assign this Assignment, or any rights or obligations hereunder, without the prior written consent of the other party and any such assignment shall be void; provided, however, either party may assign this Assignment to a successor entity in conjunction with such party's reincorporation.

8. Severability: If any term or other provision of this Assignment is determined by a court, administrative agency or arbitrator to be invalid, illegal or incapable of being enforced by any rule of law or public policy, all other conditions and provisions of this Assignment shall nevertheless remain in full force and effect.

9. Authority: Each of the parties hereto represents to the other that (a) it has the corporate or other requisite power and authority to execute, deliver and perform this Assignment, (b) the execution, delivery and performance of this Assignment by it have been duly authorized by all necessary corporate or other actions, (c) it has duly and validly executed and delivered this Assignment, and (d) this Assignment is a legal, valid and binding obligation, enforceable against it in accordance with its terms.

10. Interpretation: The headings contained in this Assignment are for reference purposes only and shall not affect in any way the meaning or interpretation of this Assignment. Any capitalized term used but not otherwise defined therein, shall have the meaning assigned to such term in this Assignment.

11. Applicable Law and Venue: This Assignment shall be deemed to have been entered into in the City of Redwood City, County of San Mateo, State of California, and governed in all respects by California law (excluding choice of law rules). The exclusive venue for all disputes or litigation hereunder shall be in the Superior Court for the County of San Mateo.

WHEREFORE, the parties have executed this Assignment, Assumption and Novation Agreement effective as of the date first set forth above:

Dated: _____

COUNTY OF SAN MATEO

By: _____
(Signature)

Dated: 21-Sep-2022 | 13:55 PDT

TRUEBECK CONSTRUCTION, INC.

By: Pete Caputo
(Signature) Pete Caputo

Dated: 21-Sep-2022 | 13:09 PDT

TAYLOR DESIGN

By: Kevin Hinrichs
(Signature) Kevin Hinrichs

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PDU
PROJECT
DEVELOPMENT UNIT
COUNTY OF SAN MATEO

ATTACHMENT B - TAYLOR DESIGN CONTRACT

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TAYLOR DESIGN - AMENDMENT 5

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AMENDMENT FIVE TO AGREEMENT
BETWEEN THE COUNTY OF SAN MATEO AND
TAYLOR DESIGN

THIS AMENDMENT TO THE AGREEMENT, entered into this 26th day of July 2022 by and between the COUNTY OF SAN MATEO, hereinafter called "County," and Taylor Design, hereinafter called "Contractor";

W I T N E S S E T H:

WHEREAS, pursuant to Government Code, Section 31000, County may contract with independent contractors for the furnishing of such services to or for County or any Department thereof;

WHEREAS, the parties wish to amend the Agreement to increase the total contract not to exceed value by **$1,898,152,** of which, $760,152 is for additional staff required to oversee Construction Administration and OSHPD design compliance review, and;

WHEREAS, Amendment 5 confirm the parties acceptance of change orders 14 through 16 in the amount of $1,227,569 and;

WHEREAS, the County's Project Team request authority to carry over $36,444 of Owner's Contingency and add $1,138,000 to Owner's Contingency for a new value of $1,174,444 and a new total maximum contract fiscal obligation, not to exceed amount of **$14,356,402**.

NOW, THEREFORE, IT IS HEREBY AGREED BY THE PARTIES HERETO AS FOLLOWS:

1. Section 3 "Payments" of the agreement is amended to read as follows:

In consideration of the services provided by Contractor in accordance with all terms, conditions, and specifications set forth in this Agreement and in Exhibit A, County shall make payment to Contractor based on the rates and in the manner specified in Exhibit B. County reserves the right to withhold payment if County determines that the quantity or quality of the work performed is unacceptable. In no event shall County's total fiscal obligation under this Agreement exceed FOURTEEN MILLION THREE HUNDRED FIFTY-SIX THOUSAND FOUR HUNDRED TWO dollars (**$14,356,402**). In the event that the County makes any advance payments, Contractor agrees to refund any amounts in excess of the amount owed by the County at the time of contract termination or expiration. Contractor is not entitled to payment for work not performed as required by this agreement.

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2. Current Exhibit A as amended thru Amendment #04 is hereby deleted in its entirety and replaced with Revised Exhibit A, (rev. 7/26/2022)

See attached

3. Current Exhibit B as amended thru Amendment #04 is hereby deleted in its entirety and replaced with Revised Exhibit B, (rev. 7/26/2022).

See attached

4. Exhibit C, as amended thru Amendment #04 is hereby deleted in its entirety and replacements with Revised Project Schedule dated 04/04/22.

See attached
Taylor Design Change Order Summary Table

Exhibit A	Scope of Work
Exhibit B	Fee Schedule
Exhibit C	Project Schedule
Exhibit D	Illustrative Map of Enabling Projects

TAYLOR CHANGE ORDER SUMMARY

San Mateo Health Campus Upgrade Project Contract Summary

Taylor Design R075043
SMMC PROJECT

Project Name	Base Contract	Amendment 1	Amendment 2	Amendment 3	Amendment 4	Amendment 5	Contract Total	Contract Not to Exceed Value	Remaining NTE Contract Balance
	$ 7,124,270.00	$ 7,124,270.00	$ 8,874,270.00	$ 8,737,470.00	$ 9,667,470.00	$ 10,427,622.00	$ 13,181,958.00	$ 14,356,402.00	$ 1,174,444.00
OSHPD Compliance Facilitation	$ 40,160.00	$ -					$ 40,160.00		
Nursing Wing Groud Floor Renovation	$ 1,901,905.00						$ 1,901,905.00		
1954 Building Demolition	$ 858,180.00				$ (167,580.00)		$ 690,600.00		
New Admin and Link Building Pre-Design	$ 183,320.00						$ 183,320.00		
New Admin and Link Building	$ 3,378,455.00		$ 1,557,776.00	$ (136,800.00)	$ (581,658.00)		$ 4,217,773.00		
Site Work and Health Services Building Demo	$ 625,250.00		$ 192,224.00		$ (137,093.00)		$ 680,381.00		
Reimburables	$ 137,000.00						$ 137,000.00		
Group B/C CA Support	$ -				$ 1,816,331.00	$ 760,152.00	$ 2,576,483.00		
Owner Contingency	*$ 712,427.00*	*$ 712,427.00*	*$1,391,412.00*	*$ 1,528,212.00*	*$ 2,790,780.00*	*$ 3,928,780.00*			
CO 1	$120,700.00								
CO 2	$232,423.00								
CO 3	$26,712.00								
CO 4	$261,577.00								
CO 5	VOID								
CO 6				$162,960.00					
CO 7				$129,150.00					
CO 8				$137,890.00					
CO 9				$118,674.00					
CO 10				$31,650.00					
CO 11				$190,000.00					
CO 12				$38,000.00					
CO 13				$76,941.00					
CO 14					$225,145.00				
CO 15					$19,809.00				
CO 16 - This Change Order					**$982,705.00**				
Change Order Totals	$2,754,336.00								

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5. **All other terms and conditions of the agreement dated April 6, 2017 and as amended, between the County and Contractor shall remain in full force and effect.**

In witness of and in agreement with this Agreement's terms, the parties, by their duly authorized representatives, affix their respective signatures:

For Contractor: Taylor Design

Contractor Signature	Date	Contractor Name (please print)
Kevin Hinrichs	17-Jul-2022 | 15:52 PDT	Kevin Hinrichs

For County:

COUNTY OF SAN MATEO

By: County Executive Officer, San Mateo County	DATE
	July 26, 2022

Resolution No. 079059

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Exhibit A (Rev. 7/26/2022)

The full project scope includes, but is not limited to, the following components:

1. OSHPD Compliance Facilitation
2. A10-Nursing Wing Ground Floor Renovation (two OSHPD milestones)
3. A31-Central Plant Renovation (this is phases construction; Phase 1 is interior renovation and Phase 2 is exterior loading dock)
4. A32- Fire Alarm Annunciator Panel
5. A40-MRI Trailer and Dental Van Relocation
4. B50-New Administration Building (this project includes following permit sets)
    a) Early site demo
    b) Fire line relocation
    c) Admin Structural package
    d) 1954 Existing
6. B60-North Addition Backfill
7. C70-1954 Building. (this project also requires Contractor to facilitate the Removal of Acute Care Services (RACS) process with HCAI)
8. C80-New Link Building
9. C90-Site work and Demolition of Health Services Building
10. C94-PG&E pad
11. Enabling project as listed below:
    a) North Addition Backfill
    b) Interim Materials Management Loading Dock
    c) Interim Med-gas shed
    d) ED lot ADA Changes
    e) Serenity House van relocation
    f) 37th Ave ISD connection
    g) Accessible and egress path of travel to the new admin building

In addition to the project components listed above, the contractor must coordinate with the following projects. These projects include - (a) design-build scope managed by the Construction Manager at Risk (CMR) for construction means and methods; (b) project scope managed by the County with separate vendor(s). The contractor's responsibilities include, but are not limited to, coordinating these projects with their overall campus plan, coordinating the review and approval of these projects with AHJ (particularly HCAI), and providing technical/design assistance to the County and CMR, etc.

1. Interim EV charging stations.
2. Permanent EV charging stations
3. Rooftop top and site solar PVs
4. Admin Building temporary shoring
5. North Addition temporary shoring and underpinning
6. 1954 Building bunker underpinning
7. 1954 Building Demolition interim conditions as it pertains to the wall separation.
8. Central Plant interim egress
9. ED lot ADA changes interim egress
10. Fire alarm annunciator panel upgrades (in phases)
11. Fire alarm Network Command Center (NCC) relocation

In consideration of the payments set forth in Exhibit B, the Contractor shall provide the following services:

1. PROJECT SCOPE
    1.1. The areas of work include the following individual scope:

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1.1.1. OSHPD Compliance Facilitation

1.1.1.1. Assist County of San Mateo with compliance of seismic safety requirements by presenting proposed solutions, meeting and communicating with OSHPD, and documenting the accepted solution.

1.1.2.Nursing Tower Ground Floor Renovation

1.1.2.1. Complete renovation of the existing area for new departments which may include but not limited to kitchen, cafeteria, PBx, staff lockers, emergency storage, outpatient rehabilitation clinic, etc.;

1.1.2.2. Revised loading zone and parking area adjacent to the project area;

1.1.2.3. The Authority Having Jurisdiction (AHJ) includes but not limited to OSHPD, County of San Mateo Planning and Building Department, City of San Mateo and other relevant agencies. Contractor shall be responsible for obtaining all necessary building permits.

1.1.2.4. Please refer to Exhibit C for tentative schedule.

1.1.3.Central Plant Renovation

1.1.3.1. Complete renovation of the existing Engineering Shop, Engineering Office and ISD Office area for new departments which may include but not limited to Materials Management Warehouse/Storage, Central Supply, Linen Department, etc.;

1.1.3.2. Revised loading zone and parking area adjacent to the project area, including associated site work.

1.1.3.3. The Authority Having Jurisdiction (AHJ)includes but not limited to OSHPD, County of San Mateo Planning and Building Department, City of San Mateo and other relevant agencies. Contractor shall be responsible for obtaining all necessary building permits.

1.1.3.4. Please refer to Exhibit C for tentative schedule.

1.1.4.Construction of New Administration Building

1.1.4.1. A new Administration Office Building shall be constructed at the Parking Lot (also known as the Doctor's Parking Lot) immediately to the South of the 1954 Building.

1.1.4.2. The newly proposed building is intended to be approximately 52,000 SFwith three levels and shall utilize the entire Parking Lot area.

1.1.4.3. Programs to be relocated from the 1954 Building and Health Services Building to the new Administration Office Building includes but are not limited to; Hospital Administration, County of San Mateo Public Health Lab, County of San Mateo Coroner's Office Morgue, and SMMC Security Department.

1.1.4.4. Contractor shall provide Four (4) distinct packages suitable for submission to the applicable AHJs for issuance of Building Permit. These packages shall include Early Site Demo Package (early site demo and utility relocation scope), 1954 Building Exiting Package, Foundation + Structural Steel Package and the Admin Building Package (architectural + MEP/T/FA/FP).

1.1.4.5. The Building MEP/T/FA/FP design will be performed by the Design-Building subcontractor. The contractor shall be responsible to provide the Basis of Design including the single line schematic drawings for these systems suitable for bidding and completion of the Foundation + Structural Steel Package. Also, contractor shall work with the selected Design-build subcontractor for the coordination of Foundation

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+ Structural Steel Package and the Admin Building Package (architectural + MEP/T/FA/FP).

1.1.4.6. It shall be responsibility of the Contractor to design to the County's budget. In an event where the cost estimates produced by an independent cost consultant is higher than the allocated budget, it shall be responsibility of the contractor to make necessary adjustments to the design in order to align to the County's Budget.

1.1.4.7. The Authority Having Jurisdiction (AHJ)includes but not limited to OSHPD, County of San Mateo Planning and Building Department, City of San Mateo and other relevant agencies. Contractor shall be responsible for obtaining all necessary building permits.

1.1.4.8. The New Administration Building shall be at-least LEED certified.

1.1.4.9. Please refer to Exhibit C for tentative schedule.

1.1.5.Demolition of 1954 Hospital Administration Building

1.1.5.1. Complete demolition of the building, repair the wall separating the building from the adjacent hospital, modify exit paths, prepare site for the new Link Building.

1.1.5.2. Construct 3 hour rated party wall separation hospital for the new Link Building.

1.1.5.3. Project area is 109,000sf;

1.1.5.4. The Authority Having Jurisdiction (AHJ) is OSHPD. Contractor shall be responsible for obtaining all necessary building permits.

1.1.5.5. Please refer to Exhibit C for tentative schedule.

1.1.6.Construction of New Link Building

1.1.6.1. The Link Building shall be constructed immediately to the North of the newly constructed Administration Office Building.

1.1.6.2. The Link Building is intended to be approximately 35,000 SF with three levels.

1.1.6.3. The Link Building shall house administrative offices, public café, County of San Mateo Coroner's Office, County of San Mateo Health System public facing functions such as Vital Stats, Health Coverage Unit, etc. and will connect the new Administration Office Building to rest of the hospital.

1.1.6.4. Like the Admin Building, MEP/T/FA/FP design for the Link Building will be performed by the Design-Building subcontractor. The contractor shall be responsible to provide the Basis of Design including the single line schematic drawings for these systems suitable for bidding purposes. Also, contractor shall work with the selected Design-build subcontractor for the coordination of the 100% construction documents suitable for issuance of permit.

1.1.6.5. It shall be responsibility of the Contractor to design to the County's budget. In an event where the cost estimates produced by an independent cost consultant is higher than the allocated budget, it shall be responsibility of the contractor to make necessary adjustments to the design in order to align to the County's Budget.

1.1.6.6. The Authority Having Jurisdiction (AHJ)includes but not limited to OSHPD, County of San Mateo Planning and Building Department, City of San Mateo and other relevant agencies. Contractor shall be responsible for obtaining all necessary building permits.

1.1.6.7. The New Link Building shall be at least LEED certified.

1.1.6.8. Please refer to Exhibit C for tentative schedule.

1.1.7.Site Work, Landscape, and Parking and Demolition of Health Services Building

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1.1.7.1. Project area shall include new Administration Building, new Link Building, 1954 Building, Health Services Building and associated areas that will be impacted as a result of this project;

1.1.7.2. Re-grade the site as required by the building(s) demolition and new site design, new buildings construction, including landscaped areas, parking, vehicle drop off, and Sam Trans bus stop;

1.1.7.3. It shall be responsibility of the Contractor to design to the County's budget. In an event where the cost estimates produced by an independent cost consultant is higher than the allocated budget, it shall be responsibility of the contractor to make necessary adjustments to the design in order to align to the County's Budget.

1.1.7.4. The Authority Having Jurisdiction (AHJ)includes but not limited to OSHPD, County of San Mateo Planning and Building Department, City of San Mateo and other relevant agencies Contractor shall be responsible for obtaining all necessary building permits.

1.1.7.5. Please refer to Exhibit C for overall Project schedule.

1.1.8. Enabling project

1.1.8.1. Please refer to Exhibit D for an illustrative map of the enabling projects.

1.1.8.2. The construction of enabling projects must be completed for occupancy of the new admin building and the start of demolition of the 1954 Building. Please refer to Exhibit C for the project schedule of these enabling projects and their ties to the overall project schedule. It is imperative for the contractor to meet the schedule of these enabling projects in order to avoid the overall project delay.

1.1.8.3. The Authority Having Jurisdiction (AHJ)includes but not limited to HCAI, County of San Mateo Planning and Building Department, City of San Mateo and other relevant agencies Contractor shall be responsible for obtaining all necessary building permits.

1.1.8.4. Please refer to Exhibit C for overall Project schedule.

2. GENERAL SERVICES

2.1. The Architect's services consist of those described in herein and shall include structural engineering (including water proofing), civil engineering, landscape engineering, kitchen and medical equipment planning, cost estimating, acoustical engineering, signage design, architectural interior design and furniture selection. The mechanical, plumbing, technology, electrical, fire alarm and fire sprinkler engineering services will only be required for the Nursing Wing Ground Floor Renovation and Central Plant Renovation Projects.

2.2. The Architect shall manage the Architect's services, consult with the County of San Mateo, research applicable design criteria, attend Project meetings, Public meetings, communicate with members of the Project team, and report progress to the County of San Mateo.

2.3. The Architect shall coordinate its services with those services provided by the County of San Mateo and the County of San Mateo's identified consultants. The Architect shall be entitled to rely on the accuracy and completeness of services and information furnished by the County of San Mateo and the County of San Mateo's consultants. The Architect shall provide prompt written notice to the County of San Mateo if the Architect becomes aware of any error, omission, or inconsistency in such services or information.

2.4. The Architect shall, at appropriate times, contact the governmental authorities required to approve the Construction Documents and the entities providing utility services to the Project. In designing the Project, the Architect shall respond to applicable design requirements imposed

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by such governmental authorities and by such entities providing utility services. The Architect shall be responsible to obtain all necessary permit and approvals.

2.5. The Architect shall assist the County of San Mateo in connection with the County of San Mateo's responsibility for filing documents required for the approval of governmental authorities having jurisdiction over the Project.

2.6. This Project is to be designed, documented, and delivered using Building Information Modeling (BIM) to support multi-disciplinary coordination, design visualization, 3D presentations, model walk-through, and other uses as appropriate to collaborate with the selected CM at Risk to develop the GMP. The Level of Development (LOD) Specification will be collaboratively developed with the Owner's team and selected CM at Risk.

3. OSHPD COMPLIANCE FACILITATION

3.1. The Architect shall assist the County of San Mateo regarding compliance with OSHPD seismic safety requirements.

3.2. The Architect shall assist to develop an approach, schedule, and documentation for compliance.

3.3. The Architect shall meet with County of San Mateo, OSHPD, and other agencies as necessary to review the proposed compliance documentation.

3.3.1. Up to eight (8) meetings, including travel to Sacramento, may be required.

4. BUILDING INFORMATION MODELING

4.1. Architect shall work with the CM at-Risk entity selected to develop an integrated Building Information Modeling ("BIM") Execution Plan to document the project delivery standards and protocols for the BIM uses and deliverables. This will include and use the current version of Level of Development Specification (LOD) published by BIM Forum to specify and articulate with a high degree of clarity the use, content and reliability of BIM at various stages in the design and construction process, such as elements to be modeled, model element authors, timing for element modeling, precision/details to be included, etc. The entire design and construction team, including Architect and their sub-consultants (with an exception of Civil, Landscape and Fire Alarm sub consultants) as well as the selected CM/GC and their sub-contractors, shall all utilize BIM for design, documentation, and delivery of this Project.

4.2. The "Level of Development" (LOD) describes the minimum dimensional, spatial, quantitative, qualitative, and other data included in the model elements in BIM to support the Authorized Uses associated with such LOD. "Authorized Uses" refers to the permitted uses of the data contained in BIM in accordance with the specified content and reliability of BIM at various stages in the design and construction process.

4.3. Architect shall comply with its obligations regarding Building Information Modeling ("BIM") identified on Attachment BIM attached to this Appendix A and incorporated herein. Architect shall only be responsible for the accuracy or completeness of the information authored and/or modified by Architect and its sub-consultants performed in accordance with the permitted Authorized Uses identified in the approved LOD Specification and in consistent with the Standard of Care. It is understood and agreed that Architect is not responsible for the accuracy or completeness of any information authored and/or modified any other parties including, without limitation, Owner, Contractor and its subcontractors.

4.4. Attachment BIM is subject to modification by Owner at Owner's reasonable request. Architect must notify Owner within seven (7) calendar days of receipt of any modification to Attachment BIM if it believes the modification is so extensive as to justify additional services compensation.

5. PRE-DESIGN SERVICES

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5.1. The Architect shall provide preliminary design services, including the following tasks:

5.1.1. Stakeholder meetings with the County of San Mateo and selected User Groups to discuss project design objectives, stakeholder values, space needs and adjacencies, quantity and functional responsibilities of personnel, human and material flow patterns, major equipment, and site requirements.

5.1.2. Perform a site investigation with Engineering Consultants to determine existing infrastructure conditions, observe workflow, and obtain general project information.

5.1.3. Obtain and review preliminary equipment information from the County of San Mateo for the areas of work.

5.1.4. Visioning meeting with the County of San Mateo and selected User Groups to determine customer, user, patient, caregiver, and staff experience, workplace strategy, and organizational structure.

5.1.5. Perform primary user research to determine ethnographic approach, observe operations, map circulation flow, and interview staff as applicable.

5.1.6. Prepare design strategy based on primary and secondary research to distill brand strategy into values, personality, key ideas, positioning, and vision to summarize the experience characteristics.

5.1.7. Develop preliminary design strategy document(s) that also includes programming information summarizing the quantitative and qualitative requirements for the project.

5.1.8. Meet with the County of San Mateo and selected User Groups to review the design strategy and programming document(s).

5.2. The Architect shall provide Programming Services, including the following tasks:

5.2.1. Develop concept and/or test-fit plans based on County of San Mateo input and site information.

5.2.1.1. Conduct thorough interviews with all concerned user groups and document the findings.

5.2.2. Develop phasing plans and work with County of San Mateo to develop phasing schedule.

5.2.3. Meet with the County of San Mateo and selected User Groups to review refined program, phasing, and concept plans.

5.2.4. Meet with County of San Mateo and selected User Groups to review and approve Pre-Design submittal.

6. SCHEMATIC DESIGN PHASE SERVICES

This phase is expected to end with a clear design direction that includes a design presented in BIM showing the building shells and associated functional components to enable use and coordination by the CM/GC. Mechanical Electrical Plumbing ("**MEP**") design shall also be incorporated to indicate how the building systems integrate with the architectural design. The deliverables shall include finalized floor plans with all program spaces defined and appropriately sized and located. Detailed circulation plans for public, staff, security, and emergency vehicles shall be defined during this phase. Finishes and general furnishings shall also be defined for further refinement in the design development phase. The CM/GC and independent cost consultant as hired by the contractor will develop a preliminary cost model based on the schematic design for pre-construction reviews.

6.1. BIM Project Execution Planning

6.1.1.1. Architect shall work with the selected CM/GC to develop an integrated BIM Execution Plan to document the project delivery standards and protocols for the BIM

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uses and deliverables for Owner's approval. See Attachment BIM attached to this Appendix A.

6.1.1.2. This will include and use the current version of Level of Development Specification (LOD) published by BIM Forum to specify and articulate with a high degree of clarity the use, content and reliability of BIM at various stages in the design and construction process, such as elements to be modeled, model element authors, timing for element modeling, precision/details to be included, etc.

6.1.1.3. The entire design and construction team, including Architect and their sub-consultants as well as the selected CM/GC and their sub-contractors, shall all utilize BIM for design, documentation, and delivery of this Project.

6.2. The Architect shall review the program and information furnished by the County of San Mateo, and shall review laws, codes, and regulations applicable to the Architect's services.

6.3. The Architect shall prepare a preliminary evaluation of the County of San Mateo's program, schedule, and budget for the Cost of the Work, Project site, and the proposed procurement or delivery method and other Initial Information, each in terms of the other, to ascertain the requirements of the Project. The Architect shall notify the County of San Mateo of (1) any inconsistencies discovered in the information, and (2) other information or consulting services that may be reasonably needed for the Project.

6.4. The Architect shall present its preliminary evaluation to the County of San Mateo and shall discuss with the County of San Mateo alternative approaches to design and construction of the Project, including the feasibility of incorporating environmentally responsible design approaches. The Architect shall reach an understanding with the County of San Mateo regarding the requirements of the Project.

6.5. Based on the Project's requirements agreed upon with the County of San Mateo, the Architect shall prepare and present for the County of San Mateo's approval a preliminary design illustrating the scale and relationship of the Project components.

6.6. Based on the County of San Mateo's approval of the preliminary design, the Architect shall prepare Schematic Design Documents for the County of San Mateo's approval. The Schematic Design Documents shall consist of drawings and other documents including a site plan, if appropriate, and preliminary building plans, sections and elevations; and may include some combination of study models, perspective sketches, or digital modeling. Preliminary selections of major building systems and construction materials shall be noted on the drawings or described in writing.

6.7. The Architect shall consider environmentally responsible design alternatives, such as material choices and building orientation, together with other considerations based on program and aesthetics, in developing a design that is consistent with the County of San Mateo's program, schedule, code requirements, and budget for the Cost of the Work. The County of San Mateo may obtain additional environmentally responsible design services as an optional service.

6.8. The Architect shall consider the value of alternative materials, building systems and equipment, together with other considerations based on program and aesthetics, in developing a design for the Project that is consistent with the County of San Mateo's program, schedule, and budget for the Cost of the Work.

6.9. The Architect shall submit to the County of San Mateo an estimate of probable construction cost.

6.10. The Architect shall submit the Schematic Design Documents to the County of San Mateo and request the County of San Mateo's approval.

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6.11. The Architect shall provide Schematic Design Services, including the following tasks:

6.11.1. Prepare design concept and design inspiration images based on design guidelines.

6.11.2. Meet with County of San Mateo and selected User Groups to review design concepts and determine design direction and aesthetics to support experience characteristics.

6.11.3. Obtain electrical panel testing, circuit tracing, chilled water testing, and air balance measurement results from the County of San Mateo, as applicable, to aid the project team in determining necessary infrastructure upgrades.

6.11.4. Perform a Code Analysis of the areas of work to provide recommendations based on project specific requirements.

6.11.5. Prepare three (3) finish palette options.

6.11.6. Develop three (3) floor plans based on concept/test-fit plan(s).

6.11.7. Meet with County of San Mateo and selected User Groups to review finish palette options and floor plans and select one for further development (1 meeting).

6.11.8. Prepare interior and exterior design models with three (3) design options.

6.11.9. Meet with County of San Mateo and selected User Groups to review design options and select one for further development (2 meetings).

6.11.10. Refine selected floor plan, finish palette and design option and prepare preliminary equipment plan.

6.11.11. Meet with County of San Mateo and selected User Groups to review and signoff on final floor plan, finish palette and design option. Review preliminary equipment plan (2 meetings).

6.11.12. Prepare Schematic Design drawings including revised floor plan, ceiling plan, equipment plan as well as coordinate with engineers to develop basis of design narratives/sketches, flow schematics, electrical one line diagram.

6.11.13. Prepare a preliminary table of contents for specifications.

6.11.14. Meet with County of San Mateo and selected User Groups to review and approve Schematic Design set and review construction costs.

7. DESIGN DEVELOPMENT PHASE SERVICES

7.1. Based on the County of San Mateo's approval of the Schematic Design Documents, and on the County of San Mateo's authorization of any adjustments in the Project requirements and the budget for the Cost of the Work, the Architect shall prepare Design Development Documents for the County of San Mateo's approval. The Design Development Documents shall illustrate and describe the development of the approved Schematic Design Documents and shall consist of drawings and other documents including plans, sections, elevations, typical construction details, substantially completed P&IDs and electrical one-line diagram, equipment schedule, panel schedule and diagrammatic layouts of building systems to fix and describe the size and character of the Project as to architectural, structural, mechanical, technology, electrical systems, physical and electronic security systems and other authorized specialty services (such as acoustical, audiovisual, landscape design, cost estimation, etc.), and such other elements as may be appropriate. The Design Development Documents shall also include outline specifications that identify major materials and systems and establish in general their quality levels.

7.2. A fully coordinated BIM with all disciplines (includeing Structural, MEP, and Fire Protection with an exception of Civil, Landscape and Fire Alarm sub consultants) and including space for building services such as fire alarm, IT, AV, Security all modeled and coordinated with architectural spaces and the reflected ceiling plans. Clash detection should be regularly performed and resolved for multi-disciplinary coordination.

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7.3. The Architect shall update the estimate of probable construction cost.

7.4. The Architect shall submit the Design Development Documents to the County of San Mateo, advise the County of San Mateo of any adjustments to the estimate of probable construction cost, and request the County of San Mateo's approval.

7.5. The Architect shall also provide Design Development Services, including the following tasks:

7.5.1. Obtain final site-specific vendor equipment installation drawings from the County of San Mateo including seismic anchoring and infrastructure information.

7.5.2. Meet with the Authority Having Jurisdiction (AHJ), and the County of San Mateo as available, to review preliminary project information to identify possible project issues prior to submittal.

7.5.3. Meet with the County of San Mateo and selected User Groups to review and approve the 100% Design Development submittal.

8. CONSTRUCTION DOCUMENTS PHASE SERVICES

8.1. Based on the County of San Mateo's approval of the Design Development Documents, and on the County of San Mateo's authorization of any adjustments in the Project requirements and the budget for the Cost of the Work, the Architect shall prepare Construction Documents for the County of San Mateo's approval. The Construction Documents shall illustrate and describe the further development of the approved Design Development Documents and shall consist of 100% Drawings, Specifications and calculations setting forth in detail the quality levels of materials and systems and other requirements for the construction of the Work. The County of San Mateo and Architect acknowledge that in order to construct the Work, the Contractor will provide additional information, including Shop Drawings, Product Data, Samples and other similar submittals.

8.2. The Architect shall incorporate into the Construction Documents the design requirements of governmental authorities having jurisdiction over the Project.

8.3. During the development of the Construction Documents, the Architect shall assist the County of San Mateo in the development and preparation of (1) bidding and procurement information that describes the time, place and conditions of bidding, including bidding or proposal forms; (2) the form of agreement between the County of San Mateo and Contractor; and (3) the Conditions of the Contract for Construction (General, Supplementary and other Conditions). The Architect shall also compile a project manual that includes the Conditions of the Contract for Construction and Specifications and may include bidding requirements and sample forms.

8.4. Coordination of design submission materials for LEED as required by USGBC and the design for location of site renewable and associated systems.

8.5. The Architect shall update the estimate of probable construction cost.

8.6. The Architect shall submit the Construction Documents to the County of San Mateo, advise the County of San Mateo of any adjustments to the estimate of probable construction cost, make appropriate recommendations to the County of San Mateo to adjust the Project's size, quality or budget, and request the County of San Mateo's approval.

8.7. The Architect shall also provide Construction Document Services, including the following tasks:

8.7.1. Coordinate with the County of San Mateo's consultants to incorporate information into project drawings.

8.7.2. Meet with County of San Mateo and selected User Groups to review and approve the 100% Construction Document submittal.

8.7.3. Prepare and issue submittal packages including drawings, applications, calculations, and project manual of specifications for review by AHJ.

8.7.4. Revise submittal package and prepare written responses to AHJ comments.

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8.7.5. Prepare backcheck packages including drawings, applications, calculations, and project manual of specifications for review by AHJ.

8.7.6. Include visits to AHJ in Sacramento for over-the-counter reviews.

9. BIDDING PHASE SERVICES

9.1. The Architect shall assist the County of San Mateo in establishing a list of prospective contractors. Following the County of San Mateo's approval of the Construction Documents, the Architect shall assist the County of San Mateo in (1) obtaining either competitive bids or negotiated proposals; (2) confirming responsiveness of bids or proposals; (3) determining the successful bid or proposal, if any; and, (4) awarding and preparing contracts for construction.

9.2. The project will be competitively bid. Bidding Documents shall consist of bidding requirements and proposed Contract Documents.

9.3. The Architect shall assist the County of San Mateo in bidding the Project by:

9.3.1. providing Bidding Documents to the County of San Mateo for distribution to prospective bidders;

9.3.2. distributing the Bidding Documents to prospective bidders, requesting their return upon completion of the bidding process, and maintaining a log of distribution and retrieval and of the amounts of deposits, if any, received from and returned to prospective bidders;

9.3.3. attending pre-bid conference for prospective bidders, as organized and conducted by the County of San Mateo;

9.3.4. preparing responses to questions from prospective bidders and providing clarifications and interpretations of the Bidding Documents to all prospective bidders in the form of addenda; and

9.3.5. attendance for the opening of the bids, as directed by the County of San Mateo.

9.4. The Architect shall consider requests for substitutions, if the Bidding Documents permit substitutions, and shall prepare and distribute addenda identifying approved substitutions to all prospective bidders.

10. CONSTRUCTION PHASE SERVICES

10.1. The Architect shall provide administration of the Contract between the County of San Mateo and the Contractor as set forth below.

10.2. The Architect shall advise and consult with the County of San Mateo during the Construction Phase Services. The Architect shall have authority to act on behalf of the County of San Mateo only to the extent provided in this Agreement. The Architect shall not have control over, charge of, or responsibility for the construction means, methods, techniques, sequences, or procedures, or for safety precautions and programs in connection with the Work, nor shall the Architect be responsible for the Contractor's failure to perform the Work in accordance with the requirements of the Contract Documents. The Architect shall be responsible for the Architect's negligent acts or omissions, but shall not have control over or charge of, and shall not be responsible for, acts or omissions of the Contractor or of any other persons or entities performing portions of the Work.

10.3. The Architect's responsibility to provide Construction Phase Services commences with the award of the Contract for Construction and terminates on the date the Architect issues the final Certificate for Payment.

10.4. The Architect shall provide Construction Phase Services exceeding the limits set forth below as Additional Services. When the limits below are reached, the Architect shall notify the County of San Mateo:

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10.4.1. Weekly visits to the site by the Architect over the duration of the Project during construction to attend weekly OAC (Owner-Architect-Contractor) meetings, any meeting(s) necessary related to design, etc.

10.4.2. Weekly observations for any portion of the Work to determine whether such portion of the Work is substantially complete in accordance with the requirements of the Contract Documents and in compliance with design drawings/specifications and design intent. An observation report shall be developed and submit to CM/GC and owner (County) for every observation visit.

10.4.3. Two (2) visits to observe portions of the Work to determine final completion

10.5. Evaluation of the Work

10.5.1. The Architect shall visit the site at intervals appropriate to the stage of construction, or as otherwise required in this Agreement, to become generally familiar with the progress and quality of the portion of the Work completed, and to determine, in general, if the Work observed is being performed in a manner indicating that the Work, when fully completed, will be in accordance with the Contract Documents. However, the Architect shall not be required to make exhaustive or continuous on-site inspections to check the quality or quantity of the Work. On the basis of the site visits, the Architect shall keep the County of San Mateo reasonably informed about the progress and quality of the portion of the Work completed, and report to the County of San Mateo (1) known deviations from the Contract Documents and from the most recent construction schedule submitted by the Contractor, and (2) defects and deficiencies observed in the Work.

10.5.2. The Architect has the authority to reject Work that does not conform to the Contract Documents. Whenever the Architect considers it necessary or advisable, the Architect shall have the authority to require inspection or testing of the Work in accordance with the provisions of the Contract Documents, whether such Work is fabricated, installed, or completed. However, neither this authority of the Architect nor a decision made in good faith either to exercise or not to exercise such authority shall give rise to a duty or responsibility of the Architect to the Contractor, Subcontractors, material and equipment suppliers, their agents or employees or other persons or entities performing portions of the Work.

10.5.3. The Architect shall interpret and decide matters concerning performance under, and requirements of, the Contract Documents on written request of either the County of San Mateo or Contractor. The Architect's response to such requests shall be made in writing within any time limits agreed upon or otherwise with reasonable promptness.

10.5.4. Interpretations and decisions of the Architect shall be consistent with the intent of and reasonably inferable from the Contract Documents and shall be in writing or in the form of drawings. When making such interpretations and decisions, the Architect shall endeavor to secure faithful performance by both County of San Mateo and Contractor, shall not show partiality to either, and shall not be liable for results of interpretations or decisions rendered in good faith. The Architect's decisions on matters relating to aesthetic effect shall be final if consistent with the intent expressed in the Contract Documents.

10.5.5. Unless the County of San Mateo and Contractor designate another person to serve as an Initial Decision Maker, the Architect shall render initial decisions on Claims between the County of San Mateo and Contractor as provided in the Contract Documents.

10.6. Certificates for Payment to Contractor

10.6.1. The Architect shall review and certify the amounts due the Contractor and shall issue certificates in such amounts. The Architect's certification for payment shall constitute a representation to the County of San Mateo, based on the Architect's evaluation of the Work and on the data comprising the Contractor's Application for Payment, that, to the best of the Architect's knowledge, information and belief, the Work has progressed to the point indicated and that the quality of the Work is in accordance with the Contract

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Documents. The foregoing representations are subject (1) to an evaluation of the Work for conformance with the Contract Documents upon Substantial Completion, (2) to results of subsequent tests and inspections, (3) to correction of minor deviations from the Contract Documents prior to completion, and (4) to specific qualifications expressed by the Architect.

10.6.2. The issuance of a Certificate for Payment shall not be a representation that the Architect has (1) made exhaustive or continuous on-site inspections to check the quality or quantity of the Work, (2) reviewed construction means, methods, techniques, sequences or procedures, (3) reviewed copies of requisitions received from Subcontractors and material suppliers and other data requested by the County of San Mateo to substantiate the Contractor's right to payment, or (4) ascertained how or for what purpose the Contractor has used money previously paid on account of the Contract Sum.

10.6.3. The Architect shall maintain a record of the Applications and Certificates for Payment.

10.7. Submittals

10.7.1. The Architect shall review the Contractor's submittal schedule and shall not unreasonably delay or withhold approval. The Architect's action in reviewing submittals shall be taken in accordance with the approved submittal schedule or, in the absence of an approved submittal schedule, within two weeks, with reasonable promptness while allowing sufficient time in the Architect's professional judgment to permit adequate review.

10.7.2. In accordance with the Architect-approved submittal schedule, the Architect shall review and approve or take other appropriate action upon the Contractor's submittals such as Shop Drawings, Product Data, and Samples, but only for the limited purpose of checking for conformance with information given and the design concept expressed in the Contract Documents. Review of such submittals is not for the purpose of determining the accuracy and completeness of other information such as dimensions, quantities, and installation or performance of equipment or systems, which are the Contractor's responsibility. The Architect's review shall not constitute approval of safety precautions or, unless otherwise specifically stated by the Architect, of any construction means, methods, techniques, sequences or procedures. The Architect's approval of a specific item shall not indicate approval of an assembly of which the item is a component.

10.7.3. If the Contract Documents specifically require the Contractor to provide professional design services or certifications by a design professional related to systems, materials or equipment, the Architect shall specify the appropriate performance and design criteria that such services must satisfy. The Architect shall review Shop Drawings and other submittals related to the Work designed or certified by the design professional retained by the Contractor that bear such professional's seal and signature when submitted to the Architect. The Architect shall be entitled to rely upon the adequacy, accuracy, and completeness of the services, certifications, and approvals performed or provided by such design professionals.

10.7.4. The Architect shall review and respond to requests for information (RFI) about the Contract Documents. The Architect shall set forth in the Contract Documents the requirements for requests for information. Requests for information shall include, at a minimum, a detailed written statement that indicates the specific Drawings or Specifications in need of clarification and the nature of the clarification requested. The Architect's response to such requests shall be made in writing within any time limits agreed upon (two weeks) or otherwise with reasonable promptness. If appropriate, the Architect shall prepare and issue supplemental Drawings and Specifications in response to requests for information.

10.7.5. The Architect shall maintain a record of submittals and copies of submittals supplied by the Contractor in accordance with the requirements of the Contract Documents.

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10.8. Changes in the Work

10.8.1. The Architect may authorize minor changes in the Work that are consistent with the intent of the Contract Documents and do not involve an adjustment in the Contract Sum or an extension of the Contract Time. The Architect shall prepare Change Orders and Construction Change Directives for the County of San Mateo's approval and execution in accordance with the Contract Documents.

10.8.2. The Architect shall maintain records relative to changes in the Work.

10.9. Contractor recognizes that time is of the essence and therefore agrees to perform its Construction Phase Services within the terms of the Original Agreement and this modification. Should the progress of Contractor's Architectural Services at any time fall behind schedule for any reason other than Excusable Delays, Contractor shall apply such additional manpower and resources as necessary without Additional Services Compensation to bring the progress of the Services under this Contract Modification back on schedule and consistent with the Standard of Care required by the Original Agreement.

10.10. Representations

Contractor represents that the level of effort needed to perform the Construction Administration Phase (CA) requires Contractor to commit additional resources and staff. Contractor represents that it has carefully reviewed the scope of CA services to be performed for the remainder of the construction phase and taken into consideration the status of the Project. Contractor agrees to perform the expected CA services within the fee allocated per the original contract and previous Modifications 1-4, and the increased contract amount per this Amendment 5 is sufficient to meet the project schedule and contract obligations.

10.11. Qualified Personnel

For purposes of this Contract Modification, Contractor agrees to increase the staff assigned to perform the CA phase services. Any changes to the staff assignment must be approved by the County in advance of any change. Contractor agrees that it will not charge the County for the training or "bringing up to speed" staff assigned to work on the Project.

11. PROJECT COMPLETION

11.1. The Architect shall conduct inspections to determine the date or dates of Substantial Completion and the date of final completion; issue Certificates of Substantial Completion; receive from the Contractor and forward to the County of San Mateo, for the County of San Mateo's review and records, written warranties and related documents required by the Contract Documents and assembled by the Contractor; and issue a final Certificate for Payment based upon a final inspection indicating the Work complies with the requirements of the Contract Documents.

11.2. The Architect's observations shall be conducted with the County of San Mateo to check conformance of the Work with the requirements of the Contract Documents and to verify the accuracy and completeness of the list submitted by the Contractor of Work to be completed or corrected.

11.3. When the Work is found to be substantially complete, the Architect shall inform the County of San Mateo about the balance of the Contract Sum remaining to be paid the Contractor, including the amount to be retained from the Contract Sum, if any, for final completion or correction of the Work.

11.4. The Architect will work with the County of San Mateo, IOR, and others as necessary to complete Verified Reports as required at progress milestones and at project completion.

11.5. The Architect shall forward to the County of San Mateo the following information received from the Contractor: (1) consent of surety or sureties, if any, to reduction in or partial

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release of retainage or the making of final payment; (2) affidavits, receipts, releases and waivers of liens or bonds indemnifying the County of San Mateo against liens; and (3) any other documentation required of the Contractor under the Contract Documents.

11.6. Upon request of the County of San Mateo, and prior to the expiration of one year from the date of Substantial Completion, the Architect shall, without additional compensation, conduct a meeting with the County of San Mateo to review the facility operations and performance.

11.7. Coordination required for the collection of design changes and as-built conditions based on RFI, marked up prints, drawings and other information provided by the CM/GC at Project completion for incorporation into the final design record documents, Record documentation must be provided to the Project Development Unit in the following formats:

- BIM – Source files in their native formats (e.g. Revit, Navisworks, etc.)
- AutoCAD
- PDF
- Original source files in other native electronic formats (e.g. Excel, Word, PowerPoint, etc.)
- Hardcopies – Three (3) sets of full-size paper drawings (24”x36” or 30”x42”)

11.8. Contractor represents that it has the qualified personnel needed to perform the CA Services in a manner consistent with the Standard of Care necessary to meet the Substantial Completion date of August 2024 and the Final Completion date of September 2024.

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Exhibit B (Rev. 7/26/2022)

NOTE: Changes per Amendment 05 in red and bolded.

In consideration of the services provided by the Contractor described in Exhibit A and subject to the terms of the Agreement, County shall pay Contractor based on the following fee schedule and terms.
The County and Contractor have worked collaboratively to negotiate a fair and equitable cost for Additional Services presented by Contractor. In addition, the County has agreed to pay for additional resourcing according to a staffing plan presented by Contractor to allocate additional resources commensurate with the level of service needed for the CA services for the remainder of the project per the scheduled completion date. The County and Contractor Design have mutually agreed that additional requests for compensation for CA services will not be considered unless there are significant unanticipated changes. In consideration of the additional staffing levels and settlement of ASRs, the County agrees to increase Contractor's fee in accordance with the breakdown listed below:

OSPHD Compliance Facilitation - $40,160

Nursing Tower Ground Floor Renovation - $1,901,905
Breakdown of Nursing Tower Ground Floor Renovation is as follows:
- Pre-Design - $102,582
- Schematic Design - $271,065
- Design Development - $412,067
- Construction Documents - $638,096
- Permitting - $84,483
- Bidding - $43,925
- Construction Administration - $349,687

1954 Building Demolition ***- $690,600***
Breakdown of 1954 Building Demolition is as follows:
- Pre-Design - $61,708
- Schematic Design - $115,176
- Design Development - $181,763
- Construction Documents - $270,977
- Permitting - $36,359
- Bidding - $24,617

New Administration Building and Link Building Pre-Design - $183,320

New Administration and Link Building ***– $ 4,217,773***
Breakdown of New Administration and Link Building is as follows:
- Schematic Design – *$1,074,823*
- Design Development - *$1,162,575*
- Construction Documents - *$1,699,614*
- Permitting - *$159,807*
- Bidding - $*120,954*

Site Work and Health Services Building Demolition ***- $680,381***
Breakdown of Site Work and Health Services Building Demolition is as follows:
- Schematic Design - *$147,578*
- Design Development - *$193,729*
- Construction Documents - *$265,753*
- Permitting - *$39,712*
- Bidding - *$33,609*

Construction Administration for the Project (Admin Building, Link Building, 1954 Demolition, Site work, Central Plant Phase II construction and HSB Demolition) - $1,816,331 and ***$760,152 added through Amendment 5 for a total $2,576,483.00***

Reimbursable - $137,000

Change Order #01 dated January 22, 2018 as executed on January 31, 2018 - $120,700

Change Order #02 dated March 30, 2018 as executed on April 13, 2018 - $232,423

Change Order #03 dated November 29, 2018 as executed on December 05, 2018 - $26,712

Change Order #04 dated March 07, 2019 as executed on March 08, 2019 - $261,577

Change Order #05 (VOID)

Change Order #06 dated November 11, 2019 as executed on December 9, 2019 - $162,960

Change Order #07 dated February 6, 2020 as executed on February 19, 2020 - $129,150

Change Order #08 dated April 17, 2020 as executed on May 7, 2020 - $137,890

Change Order #09 dated August 26, 2020 as executed on September 3, 2020 - $118,674

Change Order #10 dated January 5, 2021 as executed on January 6, 2021 - $31,650

Change Order #11 dated March 22, 2021 as executed on April 16, 2021 - $190,000

Change Order #12 dated May 6, 2021 as executed on May 24, 2021 - $38,000

Change Order #13 dated June 23, 2021 as executed on June 28, 2021 - $76,941

Change Order #14 dated May 17, 2021 as executed on November 29, 2021 - $225,145

Change Order #15 dated December 2, 2021 as executed January 7, 2022 - $19,809

Change Order #16 dated May 6, 2022 as executed on June 17, 2022 - $982,705

Change Orders #01 –16 were previously compensated thru owner's contingency.

*Remaining County Contingency (Revised per Amendment 05) - $1,174,444.00 **
**Revised Contingency amount includes $36,444 of remaining contingency approved per Amendment 04 with additional $1,138,000 added per Amendment 05.*

County Contingency: "County Contingency" means a fund to cover cost growth during the Project used at the discretion of County for County approved changes. The contingency shall be expended, if at all, in County's sole discretion upon execution of a valid written change order or contract amendment issued by Owner following receipt of a detailed cost proposal from Contractor. Unused County contingency shall inure 100% to County and a deductive change order shall be issued at termination of the Agreement reducing the Agreement amount by the amount of unused County Contingency.

Any work pertaining to this contract or amendment thereto shall begin after receiving a fully executed Notice to Proceed from Project Development Unit.

Travel Costs. There are some general guidelines regarding reimbursement rates that will apply. In general, the following restrictions should be followed:

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a. Reimbursable Expenses shall not include Local Travel, see below for definition.
b. Travel expense beyond Local Travel for travel by automobile shall be reimbursed at the current rate set by the U.S. Government, and for travel by other means shall be the actual expense incurred by the Firm without mark-up.
c. "Local Travel" means travel between Firm's offices and San Mateo County, and travel to any location within a fifty-mile radius of either Firm's office or San Mateo County.

Reimbursement for the actual cost of lodging, meals, and incidental expenses ("LM&I Expenses") is limited to the then-current Continental United States ("CONUS") rate for the location of the work being done (San Mateo/Foster City/Belmont, California), as set forth in the Code of Federal Regulations and as listed by the website of the U.S. General Services Administration (available online by searching www.gsa.gov for the term 'CONUS'); airline and car rental travel expenses ("Air & Car Expenses") are limited to reasonable rates obtained through a cost-competitive travel service (for example, a travel or car-rental website), with air travel restricted to coach fares and car rental rates restricted to the mid-level size range or below; and certain other reasonable travel expenses ("Other Expenses") such as taxi fares, parking costs, train or subway costs, etc. are reimbursable on an actual-cost basis without mark-up. If there are no air flights involved, rental cars and pay for rides, where allowed, are reimbursed at the GSA rate from the office or place of ride origin, whichever is less.

Payments. All payments will be invoiced at the end of each month, and due and payable to Contractor within thirty (30) days of receipt by County. Payments shall be based upon the percentage of work completed to date including materials stored and work performed on. County and Contractor shall agree to a "Schedule of Values" on which the relative percent complete will be determined.

Disputed Payments. If County disputes any invoice, or part thereof, or any supporting documentation related thereto, County shall approve full payment to Contractor less any portions of the Invoice amount in dispute. County shall further provide to Contractor a written explanation of the basis for the dispute and the amount being withheld related to the dispute, no later than the due date for such Invoice, and the dispute resolution provisions of Section 15 shall apply. If any amount disputed by County is finally determined to be due to Contractor, either by agreement between the Parties, which shall be reduced to a dated writing, or as a result of dispute resolution pursuant to Section 16, such amount shall be deemed approved by County and immediately due and payable

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TRUEBECK CONSTRUCTION

San Mateo Health System Campus Project

San Mateo, CA

EXHIBIT C

Schedule - 4-4-22

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
SMHC Apr2022 Weekly Update (DD: 2022APRL04) *CURRENT*		792	624	7-12-21 A	9-25-24	0
PROJECT MILESTONES		890	890	4-4-22	9-25-24	0
GROUP A PROJECT SCHEDULE		178	10	7-12-21 A	4-15-22	-598
GROUP A MILESTONES		0	0	4-15-22	4-15-22	-878
FA-A-1000	Group A Final Acceptance (350CD = 11/18/19)	0	0		4-15-22*	-878
GROUP A CONSTRUCTION		178	10	7-12-21 A	4-15-22	-598
CONST-A-1010	Group A Complete	0	0		4-15-22	-598
A-1 Nursing Wing		162	9	7-12-21 A	4-14-22	-597
Interiors A		20	5	2-28-22 A	4-14-22	-597
Interior Improvements		20	5	2-28-22 A	4-14-22	-597
Kitchen Equipment		20	5	2-28-22 A	4-14-22	-597
CONST-A1-4600	Food Service & Rehab Licensing - County Coordinated	20	5	2-28-22 A	4-14-22	-597
NW Commissioning/Punchlist/Closeout		145	9	7-12-21 A	4-14-22	-597
CONST-A1-2250	Final Punch/Closeout	21	9	7-12-21 A	4-14-22	-597
CONST-A1-2256	Final ACO Completion Documents	5	5	2-9-22 A	4-8-22	-593
A-3.1 Central Plant		7	10	7-29-21 A	4-15-22	-598
Interior Improvements		7	10	7-29-21 A	4-15-22	-598
CONST-A3-1495	Closeout - Submit Closeout Pkgs to Designer: Elect, Ex, Grading, Paving, Insulatio	5	5	7-29-21 A	4-8-22	-598
CONST-A3-1496	Closeout - Designer Signs off Closeout Pkgs: Elect, Ex, Grading, Paving, Insulation	7	10	8-3-21 A	4-15-22	-598
GROUPS B & C PROJECT SCHEDULE		737	624	10-18-21 A	9-25-24	0
GROUPS B & C PROJECT MILESTONES		468	468	11-10-22	9-25-24	-291
GROUP B MILESTONES		39	39	11-10-22	12-21-22	-350
SC-B-1000	Group B Substantial Completion (683 CD = 11/18/21)	0	0		11-10-22	-398
FA-B-1000	Group B Final Acceptance (725 CD = 12/30/21)	0	0		12-21-22*	-350
GROUP C MILESTONES		435	435	1-3-23	9-25-24	-291
SOC-C-1000	Start of Construction Group C	0	0	1-3-23		-276
SC-C-1010	Group C Substantial Completion (576 CD = 07/05/23)	0	0		8-30-24	-417
SC-C-1020	Group C Final Acceptance (602 CD = 07/31/23)	0	0		9-25-24*	-417
GROUPS B & C DESIGN		5	9	2-17-22 A	4-14-22	615
GROUPS B & C PROCUREMENT		112	112	11-11-22	4-26-23	-58
GROUPS B & C CONSTRUCTION		737	624	10-18-21 A	9-25-24	0
GROUP B CONSTRUCTION		296	183	10-18-21 A	12-21-22	441
B-5 Admin Building		236	123	10-18-21 A	9-26-22	501
Sitework		236	123	10-18-21 A	9-26-22	501
Temp Power		143	30	10-18-21 A	5-13-22	594
Interim/Final Sitework (Components from HSB/SW Package for Occupancy)		105	105	4-28-22	9-26-22	-245
B5.SITE-3120	Interim Site Wayfinding Signage - HSB/SW Pkg for Occupancy	5	5	8-29-22	9-2-22	-257
B5.SITE-3070	Install Interim Egress and Accessible Pathways - HSB/SW Pkg for Occupancy	20	20	8-1-22	8-26-22	-266
B5.SITE-3000	Site Rough Grading for Interim Conditions - HSB/SW Pkg for Occupancy	10	10	4-28-22	5-11-22	-267
B5.SITE-3060	Site Finish Grading & Backfill Walls for Interim Conditions - HSB/SW Pkg for Occupa	15	15	7-11-22	7-29-22	-267
B5.SITE-3030	Install Light Pole Bases and Misc. Conduit - HSB/SW Pkg for Occupancy	15	15	6-3-22	6-23-22	-257
B5.SITE-3010	Install SD Infrastructure for BTAs - HSB/SW Pkg for Occupancy	10	10	4-28-22	5-11-22	-267
B5.SITE-3020	Excavate for BTAs and Retaining Walls - HSB/SW Pkg for Occupancy	15	15	5-12-22	6-2-22	-267
B5.SITE-3040	Install Waterproofing/Liner/PP - HSB/SW Pkg for Occupancy	10	10	6-24-22	7-8-22	-267
B5.SITE-3080	Rough-in Trench Drain Connections to BTAs - HSB/SW Pkg for Occupancy	5	5	8-1-22	8-5-22	-267
B5.SITE-3090	Form and Place Curbs & Ramps - HSB/SW Pkg for Occupancy	10	10	8-8-22	8-19-22	-267
B5.SITE-3100	Grind and Conform Asphalt Paving - HSB/SW Pkg for Occupancy	5	5	8-22-22	8-26-22	-252
B5.SITE-3110	Form and Place Hardscape and Stairs - HSB/SW Pkg for Occupancy	10	10	8-22-22	9-2-22	-267
B5.SITE-3130	Install BTA Soils - HSB/SW Pkg for Occupancy	5	5	9-6-22	9-12-22	-245
B5.SITE-3150	Planting - HSB/SW Pkg for Occupancy	10	10	9-13-22	9-26-22	-245

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TRUEBECK CONSTRUCTIO

San Mateo Health System Campus Project

San Mateo, CA

Schedule - 4-4-22

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.SITE-3140	Install Lighting and Light Poles - HSB/SW Pkg for Occupancy	10	10	9-6-22	9-19-22	-267
B5.SITE-3160	Pathways Complete for Inspections - HSB/SW Pkg for Occupancy	1	1	9-20-22	9-20-22	-267
B5.SITE-3021	Form and Place Concrete BTA Walls and Retaining Walls - HSB/SW Pkg for Occup	15	15	6-3-22	6-23-22	-267
B5.SITE-3001	Tie-in/Stub-out DW, Gas, SS - HSB/SW Pkg for Occupancy	5	5	4-28-22	5-4-22	-206
B5.SITE-3011	Install Water Utilities (Irrigation Main and FW Connection) - HSB/SW Pkg for Occup	15	15	5-12-22	6-2-22	-267
B5.SITE-3061	Remove Temporary FDC (TBD with AHJ) - HSB/SW Pkg for Occupancy	4	4	6-3-22	6-8-22	-246
Misc. Site Electrical Infrastructure		15	15	5-12-22	6-2-22	-242
B5.SITE-3170	Install Security/PV Access/Spare Conduit Infrastructure (Admin to Hub) - HSB/SW F	10	10	5-12-22	5-25-22	-242
B5.SITE-3180	Install Future PV Conduit Infrastructure (Hub to PG&E Pad) - HSB/SW Pkg for Occu	5	5	5-26-22	6-2-22	-242
RL 3 - Permanent Power		108	103	3-28-22 A	8-26-22	-278
B5.PWR-1290	Schedule PG&E Set Meter/ PG&E Install - Admin Bldg - Admin Bldg Perm Power	55	55	6-2-22	8-18-22	-278
B5.PWR-1310	Permanent Power Active - Admin Bldg Perm Power	1	1	8-26-22	8-26-22	-278
B5.PWR-1210	Mobilize Drill Rig and Install Piers - Admin Bldg Perm Power	5	5	4-11-22*	4-15-22	-278
B5.PWR-1220	Cure Time for Piers - Admin Bldg Perm Power	7	7	4-18-22	4-26-22	-278
B5.PWR-1240	Form/Reinforce/Pour 1st Slab - Admin Bldg Perm Power	5	5	4-27-22	5-3-22	-278
B5.PWR-1250	Cure Time for 1st slab - Admin Bldg Perm Power	4	4	5-4-22	5-9-22	-278
B5.PWR-1260	Form / Reinforce / Pour 2nd slab (housekeeping pads and walls) - Admin Bldg Perm	4	4	5-10-22	5-13-22	-278
B5.PWR-1270	Cure time for housekeeping pads and walls - Admin Bldg Perm Power	7	7	5-16-22	5-24-22	-278
B5.PWR-1300	PG&E Set Transformer and connect into UG on street - Admin Bldg Perm Power	5	5	8-19-22	8-25-22	-278
B5.PWR-1274	Install Guardrail - Admin Bldg Perm Power	5	5	5-25-22	6-1-22	-278
B5.PWR-1211	MSB PV Future Expansion Pullbox - Admin Bldg Perm Power	5	5	3-28-22 A	4-8-22	-278
B5.PWR-1280	WBE set equipment for PG&E - Admin Bldg Perm Power	5	5	5-25-22	6-1-22	-278
B5.PWR-1271	Install Bollards - Admin Bldg Perm Power	5	5	5-16-22	5-20-22	-271
B5.PWR-1272	Replace Sidewalk - Admin Bldg Perm Power	3	3	6-7-22	6-9-22	-229
B5.PWR-1273	Finish Grade/Mulch - Admin Bldg Perm Power	3	3	6-2-22	6-6-22	-229
RL 14 - Natural Gas Installation		45	45	3-31-22 A	6-6-22	-216
Public Side		45	45	3-31-22 A	6-6-22	-216
B5.GAS-1080	PG&E Install gas line - Admin Bldg Nat Gas	2	2	5-16-22	5-17-22	-216
B5.GAS-1090	Pressure Test - Admin Bldg Nat Gas	1	1	5-18-22	5-18-22	-216
B5.GAS-1110	Back Fill - Admin Bldg Nat Gas	1	1	5-19-22	5-19-22	-216
B5.GAS-1120	Construct Pad for Gas Meter - Admin Bldg Nat Gas	5	5	5-20-22	5-26-22	-216
B5.GAS-1160	PG&E Sets Meter - Admin Bldg Nat Gas	2	2	5-27-22	5-31-22	-216
B5.GAS-1170	Green Tag for Meter issued (orange tag?) - Admin Bldg Nat Gas	3	3	6-1-22	6-3-22	-216
B5.GAS-1180	Gas Available to Building - Admin Bldg Nat Gas	1	1	6-6-22	6-6-22	-216
B5.GAS-1150	PG&E Hot Tap - Admin Bldg Nat Gas	1	1	5-20-22	5-20-22	-212
B5.GAS-1071	PG&E Inspection & Scheduling Crews - Admin Bldg Nat Gas	35	30	3-31-22 A	5-13-22	-216
Private Side		5	5	5-5-22	5-11-22	-205
B5.GAS-1200	Tie-In Gas to Building - Admin Bldg Nat Gas	5	5	5-5-22	5-11-22	-205
Core & Shell		119	98	2-16-22 A	8-19-22	-187
Stairs		103	98	3-28-22 A	8-19-22	-246
Stair #1		32	30	3-28-22 A	5-13-22	-193
B5.STA-1050	Paint - Stair 1	3	3	4-6-22	4-8-22	-175
B5.STA-1060	Install metal cladding on exterior - Stair 1	5	5	5-5-22	5-11-22	-193
B5.STA-1070	Trim out lights - Stair 1	2	2	5-12-22	5-13-22	-193
B5.STA-1040	Weld clips on for panels - Stair 1	2	2	3-28-22 A	4-5-22	-175
Stair #2		14	9	3-28-22 A	4-14-22	-157
B5.STA-2040	Tape and Sand - Stair 2	5	5	3-28-22 A	4-8-22	-157
B5.STA-2100	Set doors - Stair 2	2	2	4-11-22	4-12-22	-157

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.STA-2110	Paint walls/ceiling/rails - Stair 2	2	2	4-13-22	4-14-22	-157
Stair #3		12	12	8-4-22	8-19-22	-246
B5.STA-3040	Install treads - Stair 3	2	2	8-4-22	8-5-22	-246
B5.STA-3050	Clad finishes - Stair 3	10	10	8-8-22	8-19-22	-246
Exterior Skin & Roof Top		74	53	2-16-22 A	6-16-22	-142
Exterior Skin Sequence		50	29	2-16-22 A	5-12-22	-228
A1145	Remove Scaffolding North and West	3	3	5-10-22	5-12-22	-228
A1146	Remove Scaffolding South and East	3	3	4-25-22	4-27-22	-267
East Elevation		13	13	4-6-22	4-22-22	-267
B5.EXT.E-1100	Brown Coat - Ext East Elevation	1	2	4-6-22*	4-7-22	-267
B5.EXT.E-1110	Brown Coat Cure - Ext East Elevation	7	7	4-8-22*	4-14-22	-388
B5.EXT.E-1120	Fiber Mesh & Acrylic Coat - Ext East Elevation	3	3	4-15-22	4-19-22	-267
B5.EXT.E-1122	Finish caulking around windows and Paint trim - Ext East Elevation	3	3	4-20-22	4-22-22	-267
South Elevation		13	13	4-4-22	4-20-22	-265
B5.EXT.S-1110	Brown Coat Cure - Ext South Elevation	7	7	4-4-22	4-10-22	-388
B5.EXT.S-1120	Fiber Mesh & Acrylic Coat - Ext South Elevation	5	5	4-11-22	4-15-22	-265
B5.EXT.S-1121	Finish caulking around windows and Paint trim - Ext South Elevation	3	3	4-18-22	4-20-22	-265
North Elevation		26	26	3-28-22 A	5-9-22	-228
B5.EXT.N-1070	Lath & Trim / Reveals - Ext North Elevation	10	3	3-28-22 A	4-6-22	-226
B5.EXT.N-1080	Scratch Coat - Ext North Elevation	2	2	4-11-22*	4-12-22	-228
B5.EXT.N-1090	Scratch Coat Cure (daily fog spray) - Ext North Elevation	2	2	4-13-22	4-14-22	-335
B5.EXT.N-1100	Brown Coat - Ext North Elevation	2	2	4-15-22	4-18-22	-228
B5.EXT.N-1110	Brown Coat Cure - Ext North Elevation	7	7	4-19-22	4-25-22	-335
B5.EXT.N-1120	Fiber Mesh & Acrylic Coat - Ext North Elevation	7	7	4-26-22	5-4-22	-228
B5.EXT.N-1125	Caulk and paint reveals	3	3	5-5-22	5-9-22	-228
West Elevation		45	24	2-16-22 A	5-5-22	-226
B5.EXT.W-1000	Set Windows L3 - Ext West Elevation	2	2	4-6-22	4-7-22	-253
B5.EXT.W-1060	Insulation Board - Ext West Elevation	2	2	4-12-22	4-13-22	-253
B5.EXT.W-1070	Lath & Trim / Reveals - Ext West Elevation	2	2	4-14-22	4-15-22	-253
B5.EXT.W-1080	Scratch Coat - Ext West Elevation	1	1	4-18-22*	4-18-22	-253
B5.EXT.W-1090	Scratch Coat Cure (daily fog spray) - Ext West Elevation	2	2	4-19-22	4-20-22	-370
B5.EXT.W-1100	Brown Coat - Ext West Elevation	1	1	4-21-22	4-21-22	-253
B5.EXT.W-1110	Brown Coat Cure - Ext West Elevation	7	7	4-22-22	4-28-22	-370
B5.EXT.W-1120	Fiber Mesh & Acrylic Coat - Ext West Elevation	2	2	4-29-22	5-2-22	-253
B5.EXT.W-1050	Install Sheet Membrane (VPS) over sheathing L2 - Ext West Elevation	2	0	2-16-22 A	4-4-22	-253
B5.EXT.W-1122	Membrane and Sill Pan Install L3 - Ext West Elevation	2	2	4-4-22	4-5-22	-253
B5.EXT.W-1001	Install Sheet Membrane (VPS) over sheathing L3 - Ext West Elevation	2	2	4-8-22	4-11-22	-253
B5.EXT.W-1111	caulk and paint reveals	3	3	5-3-22	5-5-22	-226
Sally Port		43	43	4-18-22	6-16-22	-175
B5.SLP-1140	Exterior Skin - Sally Port	10	10	5-19-22	6-2-22	-175
B5.SLP-1150	Roofing - Sally Port	10	10	6-3-22	6-16-22	-175
B5.SLP-1160	DF&H/ Roll Up Door Install - Sally Port	10	10	6-3-22	6-16-22	-175
B5.SLP-1081	Install Terrapro Membrane - Sally Port & Weather Striping	5	5	4-18-22	4-22-22	-175
B5.SLP-1131	Install Bent Plate at Roof - Sally Port	5	5	4-28-22	5-4-22	-173
B5.SLP-1132	Install Roofing System and Flashings - Sally Port	8	8	5-5-22	5-16-22	-173
B5.SLP-1084	MEPF OH Installation - Sally Port	10	10	5-5-22	5-18-22	-175
B5.SLP-1085	Misc. Metals Installation - Sally Port	8	8	4-25-22	5-4-22	-175
Rooftop		4	4	4-12-22	4-15-22	-99

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.ROOF-1270	Roof Complete - Admin Roof	0	0		4-15-22	-99
B5.ROOF-1250	Parapet cap GSM flashing - Admin Roof	3	3	4-12-22	4-14-22	-99
B5.ROOF-1260	Install final sheet metal cap - Admin Roof	1	1	4-15-22	4-15-22	-99
Interior Construction		208	120	11-8-21 A	9-21-22	504
Tenant Improvement Areas		208	120	11-8-21 A	9-21-22	504
Level 3		108	103	3-11-22 A	8-26-22	-251
TI General Area		86	81	3-11-22 A	7-27-22	-244
B5.3TI-1090	Ceiling Framing - Level 3	9	2	3-11-22 A	4-5-22	-231
B5.3TI-1110	Pocket Box Install - Level 3	3	3	5-17-22	5-19-22	-244
B5.3TI-1120	MEP Through Hard Lids - Level 3	4	4	4-6-22	4-11-22	-231
B5.3TI-1150	Gypsum Tape - Level 3	10	5	4-4-22	4-8-22	-225
B5.3TI-1170	Prime/1st Coat Paint - Level 3	7	7	5-6-22	5-16-22	-244
B5.3TI-1180	Ceiling Grid - Level 3	10	10	5-17-22	5-31-22	-244
B5.3TI-1190	MEP Ceiling Rough-In - Level 3	10	10	6-1-22	6-14-22	-244
B5.3TI-1210	Drop Tile - Level 3	7	7	6-15-22	6-23-22	-241
B5.3TI-1220	DF&H - Level 3	7	7	6-15-22	6-23-22	-241
B5.3TI-1200	Millwork - Level 3	10	10	6-15-22	6-28-22	-244
B5.3TI-1230	MEP Trim Out - Level 3	10	10	6-29-22	7-13-22	-244
B5.3TI-1240	Misc. Finishes - Level 3	10	10	6-29-22	7-13-22	-244
B5.3TI-1250	Final Coat Paint - Level 3	5	5	7-12-22	7-18-22	-237
B5.3TI-1260	Flooring - Level 3	10	10	7-14-22	7-27-22	-244
B5.3TI-1093	Perform Pressure Testing	3	3	4-26-22	4-28-22	-244
B5.3TI-1141	Close Up Gyp Ceilings/Soffits/Skylights & Wet Walls & Edge of Deck	5	5	4-29-22	5-5-22	-244
B5.3TI-1142	RFI XXX - Edge of Deck Rating Detail Above Sallyport - Level 3	10	8	3-24-22 A	4-13-22	-235
B5.3TI-1143	Firesafing Edged of Deck Above Sallyport - Level 3	2	2	4-14-22	4-15-22	-235
Electrical Room		0	0	8-26-22	8-26-22	-271
B5.3EC-1040	Ready for power temp/perm	0	0		8-26-22	-271
Bathroom AB 300		29	29	4-26-22	6-6-22	-193
B5.3BA-1040	Insulate - Bathroom AB 300	1	1	4-27-22	4-27-22	-193
B5.3BA-1050	Install backer board & sheetrock - Bathroom AB 300	2	2	4-28-22	4-29-22	-193
B5.3BA-1060	Tape & sand - Bathroom AB 300	5	5	5-2-22	5-6-22	-193
B5.3BA-1070	Water proofing for tile - Bathroom AB 300	3	3	5-9-22	5-11-22	-193
B5.3BA-1080	Test water proofing - Bathroom AB 300	2	2	5-12-22	5-13-22	-193
B5.3BA-1090	Wall Tile - Bathroom AB 300	2	2	5-16-22	5-17-22	-193
B5.3BA-1100	Floor Tile - Bathroom AB 300	2	2	5-18-22	5-19-22	-193
B5.3BA-1110	Grout Tile - Bathroom AB 300	2	2	5-20-22	5-23-22	-193
B5.3BA-1120	Set Millwork - Bathroom AB 300	2	2	5-24-22	5-25-22	-193
B5.3BA-1130	Set plumbing fixtures - Bathroom AB 300	2	2	5-26-22	5-27-22	-193
B5.3BA-1150	Trim Out plumbing - Bathroom AB 300	1	1	6-1-22	6-1-22	-193
B5.3BA-1160	Trim out Electrical & Fire Alarm - Bathroom AB 300	1	1	6-2-22	6-2-22	-193
B5.3BA-1140	Paint - Bathroom AB 300	1	1	5-31-22	5-31-22	-193
B5.3BA-1170	Misc. Specialties - Bathroom AB 300	1	1	6-3-22	6-3-22	-193
B5.3BA-1180	Install Doors & Hardware - Bathroom AB 300	1	1	6-6-22	6-6-22	-193
B5.3BA-1031	Pressure Test - DW	1	1	4-26-22	4-26-22	-193
Level 2		113	96	3-10-22 A	8-17-22	528
TI General Area		113	96	3-10-22 A	8-17-22	528
B5.2TI-1050	Wall Framing - Level 2 TI	10	0	3-18-22 A	4-8-22	-259
B5.2TI-1070	MEP Overhead Remaining - Level 2 TI	10	10	4-8-22	4-21-22	-259

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.2TI-1080	In Wall MEP Rough - Level 2 TI	10	10	4-22-22	5-5-22	-259
B5.2TI-1090	Ceiling Framing - Level 2 TI	4	4	5-2-22	5-5-22	-258
B5.2TI-1100	Pocket Box Install - Level 2 TI	3	3	6-3-22	6-7-22	-259
B5.2TI-1110	MEP Through Hard Lids - Level 2 TI	4	4	5-6-22	5-11-22	-258
B5.2TI-1120	Gypsum Board Install - Level 2 TI	5	5	5-11-22	5-17-22	-259
B5.2TI-1130	Gypsum Tape - Level 2 TI	10	10	5-13-22	5-26-22	-259
B5.2TI-1140	Prime/1st Coat Paint - Level 2 TI	7	7	5-27-22	6-7-22	-259
B5.2TI-1150	Ceiling Grid - Level 2 TI	10	10	6-8-22	6-21-22	-259
B5.2TI-1160	MEP Ceiling Rough-In - Level 2 TI	10	10	6-22-22	7-6-22	-259
B5.2TI-1180	Drop Tile - Level 2 TI	7	7	6-24-22	7-5-22	-250
B5.2TI-1190	DF&H - Level 2 TI	7	7	6-28-22	7-7-22	-250
B5.2TI-1170	Millwork - Level 2 TI	10	10	7-7-22	7-20-22	-259
B5.2TI-1200	MEP Trim Out - Level 2 TI	10	10	7-21-22	8-3-22	-259
B5.2TI-1210	Misc. Finishes - Level 2 TI	10	10	7-21-22	8-3-22	-259
B5.2TI-1220	Final Coat Paint - Level 2 TI	5	5	8-2-22	8-8-22	-252
B5.2TI-1230	Flooring - Level 2 TI	10	10	8-4-22	8-17-22	-259
B5.2TI-1060	Door Frames - Level 2 TI	5	5	4-8-22	4-14-22	-254
B5.2TI-1071	Data/Power Cabling Install On Hold Pending Furniture Plans - Level 2 TI	1	5	3-21-22 A	4-8-22	-245
B5.2TI-1072	Install Data/Power Cabling to Furniture - Level 2 TI	5	5	4-11-22	4-15-22	-245
B5.2TI-1081	Insulate - Level 2 TI	3	3	5-6-22	5-10-22	-259
RL 46 - Level 2 floor repairs		21	4	3-10-22 A	4-7-22	620
B5.2TI-3090	SOD L2 complete - Level 2 TI	0	0		4-7-22	620
B5.2TI-3080	Owner Acceptance/Validation - Level 2 TI	4	4	3-10-22 A	4-7-22	-259
Electrical& IDF Room		25	25	4-8-22	5-12-22	-197
B5.2EC-1050	Set Electrical Equipment - Level 2 Elec Room	5	5	4-20-22	4-26-22	-197
B5.2EC-1060	Rough-in Conduit - Level 2 Elec Room	5	5	4-27-22	5-3-22	-197
B5.2EC-1070	Pull Wire and Terminate - Level 2 Elec Room	5	5	5-4-22	5-10-22	-197
B5.2EC-1080	Inspection - Level 2 Elec Room	2	2	5-11-22	5-12-22	-197
B5.2EC-1090	Ready for power temp/perm - Level 2 Elec Room	0	0		5-12-22	-197
B5.2EC-1010	Tape - Level 2 Elec Room	5	5	4-8-22	4-14-22	-197
B5.2EC-1020	Paint - Level 2 Elec Room	1	1	4-15-22	4-15-22	-197
B5.2EC-1030	Install Plywood - Level 2 Elec Room	1	1	4-18-22	4-18-22	-197
B5.2EC-1040	Paint Plywood - Level 2 Elec Room	1	1	4-19-22	4-19-22	-197
Bathroom AB 200		54	54	4-8-22	6-23-22	-206
B5.2BA-1010	Frame Ceiling - Bathroom AB 200	2	2	4-19-22	4-20-22	-244
B5.2BA-1020	MEP Rough in above ceiling - Bathroom AB 200	2	6	4-8-22	4-15-22	-244
B5.2BA-1030	in wall MEP rough in - Bathroom AB 200	3	3	4-21-22	4-25-22	-244
B5.2BA-1040	Insulate - Bathroom AB 200	1	1	4-27-22	4-27-22	-206
B5.2BA-1050	Install backer board & sheetrock - Bathroom AB 200	2	2	4-28-22	4-29-22	-206
B5.2BA-1060	Tape & sand - Bathroom AB 200	5	5	5-2-22	5-6-22	-206
B5.2BA-1070	Water proofing for tile - Bathroom AB 200	3	3	5-9-22	5-11-22	-206
B5.2BA-1080	Test water proofing - Bathroom AB 200	2	2	5-12-22	5-13-22	-206
B5.2BA-1090	Wall Tile - Bathroom AB 200	4	4	5-16-22	5-19-22	-206
B5.2BA-1100	Floor Tile - Bathroom AB 200	4	4	5-20-22	5-25-22	-206
B5.2BA-1110	Grout Tile - Bathroom AB 200	2	2	5-26-22	5-27-22	-206
B5.2BA-1120	Set Millwork - Bathroom AB 200	2	2	5-31-22	6-1-22	-206
B5.2BA-1130	Set plumbing fixtures - Bathroom AB 200	5	5	6-2-22	6-8-22	-206
B5.2BA-1150	Trim Out plumbing - Bathroom AB 200	3	3	6-10-22	6-14-22	-206

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.2BA-1160	Trim out Electrical & Fire Alarm - Bathroom AB 200	2	2	6-15-22	6-16-22	-206
B5.2BA-1140	Paint - Bathroom AB 200	1	1	6-9-22	6-9-22	-206
B5.2BA-1170	Misc. Specialties - Bathroom AB 200	3	3	6-17-22	6-21-22	-206
B5.2BA-1180	Install Doors & Hardware - Bathroom AB 200	2	2	6-22-22	6-23-22	-206
B5.2BA-1031	Set Shower Pans - Bathroom AB 200	1	1	4-26-22	4-26-22	-206
B5.2BA-1032	Frame Remaining Walls - Bathroom AB 200	1	1	4-18-22	4-18-22	-244
B5.2BA-1001	Chain Drag Remediation Patching - Bathroom AB 200	1	1	4-21-22	4-21-22	-195
Level 1		208	120	11-8-21 A	9-21-22	504
SOG 1 - North		95	70	2-28-22 A	7-12-22	-218
TI General Area		75	70	3-24-22 A	7-12-22	-233
B5.1NTI-1110	Ceiling Framing - Level 1 North TI	4	2	3-24-22 A	4-5-22	-229
B5.1NTI-1120	Pocket Box Install - Level 1 North TI	3	3	4-27-22	4-29-22	-233
B5.1NTI-1130	MEP Through Hard Lids - Level 1 North TI	4	4	4-6-22	4-11-22	-229
B5.1NTI-1150	Gypsum Board Install - Level 1 North TI	5	3	3-24-22 A	4-6-22	-233
B5.1NTI-1160	Gypsum Tape - Level 1 North TI	10	10	4-4-22	4-15-22	-233
B5.1NTI-1180	Prime/1st Coat Paint - Level 1 North TI	7	7	4-18-22	4-26-22	-233
B5.1NTI-1190	Ceiling Grid - Level 1 North TI	10	10	5-2-22	5-13-22	-233
B5.1NTI-1200	MEP Ceiling Rough-In - Level 1 North TI	10	10	5-16-22	5-27-22	-233
B5.1NTI-1230	Drop Tile - Level 1 North TI	7	7	5-18-22	5-26-22	-222
B5.1NTI-1240	DF&H - Level 1 North TI	7	7	5-18-22	5-26-22	-222
B5.1NTI-1210	Millwork - Level 1 North TI	10	10	5-31-22	6-13-22	-233
B5.1NTI-1220	BSL Equipment Install - Level 1 North TI	10	10	5-31-22	6-13-22	-233
B5.1NTI-1250	MEP Trim Out - Level 1 North TI	10	10	6-14-22	6-27-22	-233
B5.1NTI-1260	Misc. Finishes - Level 1 North TI	10	10	6-14-22	6-27-22	-233
B5.1NTI-1270	Final Coat Paint - Level 1 North TI	5	5	6-24-22	6-30-22	-226
B5.1NTI-1280	Flooring - Level 1 North TI	10	10	6-28-22	7-12-22	-233
Electrical Rooms		28	27	3-25-22 A	5-10-22	-190
B5.1EC-1060	Pull Main Feeders - Level 1 Elec Room	5	5	3-25-22 A	4-8-22	-190
B5.1EC-1070	Set Panels - Level 1 Elec Room	5	5	4-11-22	4-15-22	-190
B5.1EC-1080	Set Transformers - Level 1 Elec Room	5	5	4-18-22	4-22-22	-190
B5.1EC-1090	Rough-in Conduit - Level 1 Elec Room	5	5	4-25-22	4-29-22	-190
B5.1EC-1100	Pull Wire and Terminate - Level 1 Elec Room	5	5	5-2-22	5-6-22	-190
B5.1EC-1110	Inspection - Level 1 Elec Room	2	2	5-9-22	5-10-22	-190
B5.1EC-1120	Ready for power temp/perm - Level 1 Elec Room	0	0		5-10-22	-190
Bathroom AB 100		55	30	2-28-22 A	5-13-22	-178
B5.1BA-1010	Frame Ceiling - Bathroom AB 100	2	5	2-28-22 A	4-8-22	-178
B5.1BA-1020	MEP Rough in above ceiling - Bathroom AB 100	2	2	4-11-22	4-12-22	-178
B5.1BA-1030	In-wall MEP rough in - Bathroom AB 100	1	1	4-13-22	4-13-22	-178
B5.1BA-1040	Insulate - Bathroom AB 100	1	1	4-14-22	4-14-22	-178
B5.1BA-1050	Install backer board & sheetrock - Bathroom AB 100	1	1	4-15-22	4-15-22	-178
B5.1BA-1060	Tape & sand - Bathroom AB 100	5	5	4-18-22	4-22-22	-178
B5.1BA-1070	Water proofing for tile - Bathroom AB 100	1	1	4-25-22	4-25-22	-178
B5.1BA-1080	Test water proofing - Bathroom AB 100	2	2	4-26-22	4-27-22	-178
B5.1BA-1090	Wall Tile - Bathroom AB 100	2	2	4-28-22	4-29-22	-178
B5.1BA-1100	Floor Tile - Bathroom AB 100	2	2	5-2-22	5-3-22	-178
B5.1BA-1110	Grout Tile - Bathroom AB 100	1	1	5-4-22	5-4-22	-178
B5.1BA-1120	Set Millwork - Bathroom AB 100	1	1	5-5-22	5-5-22	-178
B5.1BA-1130	Set plumbing fixtures - Bathroom AB 100	1	1	5-6-22	5-6-22	-178

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.1BA-1150	Trim Out Plumbing - Bathroom AB 100	1	1	5-10-22	5-10-22	-178
B5.1BA-1160	Trim out Electrical & Fire Alarm - Bathroom AB 100	1	1	5-11-22	5-11-22	-178
B5.1BA-1140	Paint - Bathroom AB 100	1	1	5-9-22	5-9-22	-178
B5.1BA-1170	Misc. Specialties - Bathroom AB 100	1	1	5-12-22	5-12-22	-178
B5.1BA-1180	Install Doors & Hardware - Bathroom AB 100	1	1	5-13-22	5-13-22	-178
SOG 2 - South		208	120	11-8-21 A	9-21-22	504
TI General Area		208	120	11-8-21 A	9-21-22	504
B5.1STI-1050	MEP Overhead Remaining - Level 1 South TI	7	0	1-26-22 A	4-4-22	-213
B5.1STI-1080	Cove Base Backer - Level 1 South TI	5	5	4-8-22	4-14-22	-252
B5.1STI-1090	Cooler Install - Level 1 South TI	10	7	3-23-22 A	4-12-22	-220
B5.1STI-1100	Terrazzo - Level 1 South TI	25	25	6-30-22	8-4-22	-275
B5.1STI-1110	In-wall MEP Rough - Level 1 South TI	10	1	2-14-22 A	4-4-22	-246
B5.1STI-1120	Ceiling Framing - Level 1 South TI	4	4	4-7-22	4-12-22	-252
B5.1STI-1140	MEP Through Hard Lids - Level 1 South TI	4	4	4-13-22	4-18-22	-252
B5.1STI-1150	Gypsum Board Install - Level 1 South TI	5	5	4-15-22	4-21-22	-252
B5.1STI-1160	Gypsum Tape - Level 1 South TI	10	10	4-19-22	5-2-22	-252
B5.1STI-1170	Prime/1st Coat Paint - Level 1 South TI	4	4	5-3-22	5-6-22	-252
B5.1STI-1180	Ceiling Grid - Level 1 South TI	10	10	5-6-22	5-19-22	-252
B5.1STI-1200	MEP Ceiling Rough-In - Level 1 South TI	5	5	5-20-22	5-26-22	-252
B5.1STI-1220	Drop Tile - Level 1 South TI	4	4	8-5-22	8-10-22	-273
B5.1STI-1230	Surface Mount DF&H - Level 1 South TI	7	7	8-5-22	8-15-22	-266
B5.1STI-1240	Millwork - Level 1 South TI	10	10	8-11-22	8-24-22	-273
B5.1STI-1190	Morgue Equipment Install - Level 1 South TI	10	10	8-5-22	8-18-22	-275
B5.1STI-1250	MEP Trim Out - Level 1 South TI	4	4	8-29-22	9-1-22	-275
B5.1STI-1260	Misc. Finishes - Level 1 South TI	10	10	9-2-22	9-16-22	-268
B5.1STI-1270	Final Coat Paint - Level 1 South TI	5	5	9-15-22	9-21-22	-268
B5.1STI-1210	MEP Trim Out Morgue Equipment - Level 1 South TI	6	6	8-19-22	8-26-22	-275
B5.1STI-1066	Terrazzo Lead Time - Level 1 South TI	60	58	3-31-22 A	6-23-22	-275
B5.1STI-1083	Moisture Mitigation Installation Slab - Level 1 South TI	6	6	6-24-22	7-1-22	-275
B5.1STI-1191	Lodox Equipment Delivery - Level 1 South TI	1	1	5-13-22	5-13-22*	-226
B5.1STI-1084	Cadaver Lift Steel Supports and Track - Level 1 South TI	6	3	3-23-22 A	4-6-22	-252
B5.1STI-1192	Leave Out Area for Equipment Delivery - Level 1 South TI	10	10	5-16-22	5-27-22	-226
B5.1STI-1085	Flooring Prep Prior to Terrazzo	5	5	6-17-22	6-23-22	-275
RL 47 - L1 Underslab Drainage Improvements		133	45	11-8-21 A	6-6-22	579
B5.1TI-3000	Design - Level 1 Underslab Drainage Improvements	10	15	11-8-21 A	4-22-22	-188
B5.1TI-3010	Procurement - Level 1 Underslab Drainage Improvements	10	10	4-25-22	5-6-22	579
B5.1TI-3020	Installation - Level 1 Underslab Drainage Improvements	20	20	5-9-22	6-6-22	579
Raised Access Floor		10	7	3-24-22 A	4-12-22	-176
B5.1TI-2000	Layout for posts - Raised Access Floor	1	1	4-7-22	4-7-22	-176
B5.1TI-2010	Underfloor MEP work - Raised Access Floor	1	1	4-8-22	4-8-22	-176
B5.1TI-2020	Set Posts - Raised Access Floor	1	1	4-11-22	4-11-22	-176
B5.1TI-2030	Drop Tile - Raised Access Floor	1	1	4-12-22	4-12-22	-176
B5.1TI-2002	Build Concrete Pad - Raised Access Floor	10	3	3-24-22 A	4-6-22	-176
Bathroom AB 161		23	23	4-7-22	5-9-22	-174
B5.1BA-4010	Frame Ceiling - Bathroom AB 161	1	1	4-7-22	4-7-22	-174
B5.1BA-4020	MEP Rough in above ceiling - Bathroom AB 161	1	1	4-8-22	4-8-22	-174
B5.1BA-4030	In-wall MEP rough in - Bathroom AB 161	1	1	4-11-22	4-11-22	-174
B5.1BA-4040	Insulate - Bathroom AB 161	1	1	4-12-22	4-12-22	-174

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.1BA-4050	Install backer board & sheetrock - Bathroom AB 161	1	1	4-13-22	4-13-22	-174
B5.1BA-4060	Tape & sand - Bathroom AB 161	5	5	4-14-22	4-20-22	-174
B5.1BA-4070	Water proofing for tile - Bathroom AB 161	1	1	4-21-22	4-21-22	-174
B5.1BA-4080	Test water proofing - Bathroom AB 161	2	2	4-22-22	4-25-22	-174
B5.1BA-4090	Wall Tile - Bathroom AB 161	1	1	4-26-22	4-26-22	-174
B5.1BA-4100	Floor Tile - Bathroom AB 161	1	1	4-27-22	4-27-22	-174
B5.1BA-4110	Grout Tile - Bathroom AB 161	1	1	4-28-22	4-28-22	-174
B5.1BA-4120	Set Millwork - Bathroom AB 161	1	1	4-29-22	4-29-22	-174
B5.1BA-4130	Set plumbing fixtures - Bathroom AB 161	1	1	5-2-22	5-2-22	-174
B5.1BA-4150	Trim Out plumbing - Bathroom AB 161	1	1	5-4-22	5-4-22	-174
B5.1BA-4160	Trim out Electrical & Fire Alarm - Bathroom AB 161	1	1	5-5-22	5-5-22	-174
B5.1BA-4140	Paint - Bathroom AB 161	1	1	5-3-22	5-3-22	-174
B5.1BA-4170	Misc. Specialties - Bathroom AB 161	1	1	5-6-22	5-6-22	-174
B5.1BA-4180	Install Doors & Hardware - Bathroom AB 161	1	1	5-9-22	5-9-22	-174
Bathroom AB 162		24	24	4-7-22	5-10-22	-175
B5.1BA-3010	Frame Ceiling - Bathroom AB 162	1	1	4-7-22	4-7-22	-175
B5.1BA-3020	MEP Rough in above ceiling - Bathroom AB 162	1	1	4-8-22	4-8-22	-175
B5.1BA-3030	In-wall MEP rough in - Bathroom AB 162	1	1	4-11-22	4-11-22	-175
B5.1BA-3040	Insulate - Bathroom AB 162	1	1	4-13-22	4-13-22	-175
B5.1BA-3050	Install backer board & sheetrock - Bathroom AB 162	1	1	4-14-22	4-14-22	-175
B5.1BA-3060	Tape & sand - Bathroom AB 162	5	5	4-15-22	4-21-22	-175
B5.1BA-3070	Water proofing for tile - Bathroom AB 162	1	1	4-22-22	4-22-22	-175
B5.1BA-3080	Test water proofing - Bathroom AB 162	2	2	4-25-22	4-26-22	-175
B5.1BA-3090	Wall Tile - Bathroom AB 162	1	1	4-27-22	4-27-22	-175
B5.1BA-3100	Floor Tile - Bathroom AB 162	1	1	4-28-22	4-28-22	-175
B5.1BA-3110	Grout Tile - Bathroom AB 162	1	1	4-29-22	4-29-22	-175
B5.1BA-3120	Set Millwork - Bathroom AB 162	1	1	5-2-22	5-2-22	-175
B5.1BA-3130	Set plumbing fixtures - Bathroom AB 162	1	1	5-3-22	5-3-22	-175
B5.1BA-3150	Trim Out plumbing - Bathroom AB 162	1	1	5-5-22	5-5-22	-175
B5.1BA-3160	Trim out Electrical & Fire Alarm - Bathroom AB 162	1	1	5-6-22	5-6-22	-175
B5.1BA-3140	Paint - Bathroom AB 162	1	1	5-4-22	5-4-22	-175
B5.1BA-3170	Misc. Specialties - Bathroom AB 162	1	1	5-9-22	5-9-22	-175
B5.1BA-3180	Install Doors & Hardware - Bathroom AB 162	1	1	5-10-22	5-10-22	-175
B5.2BA-1181	Set Shower Pans - Bathroom AB 162	1	1	4-12-22	4-12-22	-175
Bathroom AB 175A (on RAF)		21	21	4-29-22	5-27-22	-188
B5.1BA-5000	Carrier Set - Bathroom AB 175A	1	1	4-29-22*	4-29-22	-188
B5.1BA-5010	Frame Ceiling - Bathroom AB 175A	1	1	5-2-22	5-2-22	-188
B5.1BA-5020	MEP Rough in above ceiling - Bathroom AB 175A	1	1	5-3-22	5-3-22	-188
B5.1BA-5030	In-wall MEP rough in - Bathroom AB 175A	1	1	5-4-22	5-4-22	-188
B5.1BA-5040	Insulate - Bathroom AB 175A	1	1	5-5-22	5-5-22	-188
B5.1BA-5050	Install backer board & sheetrock - Bathroom AB 175A	1	1	5-6-22	5-6-22	-188
B5.1BA-5060	Tape & sand - Bathroom AB 175A	5	5	5-9-22	5-13-22	-188
B5.1BA-5070	Wall Tile - Bathroom AB 175A	1	1	5-16-22	5-16-22	-188
B5.1BA-5080	Floor Tile - Bathroom AB 175A	1	1	5-17-22	5-17-22	-188
B5.1BA-5090	Grout Tile - Bathroom AB 175A	1	1	5-18-22	5-18-22	-188
B5.1BA-5100	Set Millwork - Bathroom AB 175A	1	1	5-19-22	5-19-22	-188
B5.1BA-5110	Set plumbing fixtures - Bathroom AB 175A	1	1	5-20-22	5-20-22	-188
B5.1BA-5130	Trim Out plumbing - Bathroom AB 175A	1	1	5-24-22	5-24-22	-188

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
B5.1BA-5140	Trim out Electrical & Fire Alarm - Bathroom AB 175A	1	1	5-25-22	5-25-22	-188
B5.1BA-5120	Paint - Bathroom AB 175A	1	1	5-23-22	5-23-22	-188
B5.1BA-5150	Misc. Specialties - Bathroom AB 175A	1	1	5-26-22	5-26-22	-188
B5.1BA-5160	Install Doors & Hardware - Bathroom AB 175A	1	1	5-27-22	5-27-22	-188
Bathroom AB 170 a		20	20	4-7-22 A	5-4-22	-191
B5.1BA-2010	Frame Ceiling - Bathroom AB 170A	1	1	4-7-22	4-7-22	-191
B5.1BA-2020	MEP Rough in above ceiling - Bathroom AB 170A	1	1	4-8-22	4-8-22	-191
B5.1BA-2030	in wall MEP rough in - Bathroom AB 170A	1	1	4-11-22	4-11-22	-191
B5.1BA-2040	Insulate - Bathroom AB 170A	1	1	4-12-22	4-12-22	-191
B5.1BA-2050	Install backer board & sheetrock - Bathroom AB 170A	1	1	4-13-22	4-13-22	-191
B5.1BA-2060	Tape & sand - Bathroom AB 170A	5	5	4-14-22	4-20-22	-191
B5.1BA-2070	Wall Tile - Bathroom AB 170A	1	1	4-21-22	4-21-22	-191
B5.1BA-2080	Floor Tile - Bathroom AB 170A	1	1	4-22-22	4-22-22	-191
B5.1BA-2090	Grout Tile - Bathroom AB 170A	1	1	4-25-22	4-25-22	-191
B5.1BA-2100	Set Millwork - Bathroom AB 170A	1	1	4-26-22	4-26-22	-191
B5.1BA-2110	Set plumbing fixtures - Bathroom AB 170A	1	1	4-27-22	4-27-22	-191
B5.1BA-2130	Trim Out plumbing - Bathroom AB 170A	1	1	4-29-22	4-29-22	-191
B5.1BA-2140	Trim out Electrical & Fire Alarm - Bathroom AB 170A	1	1	5-2-22	5-2-22	-191
B5.1BA-2120	Paint - Bathroom AB 170A	1	1	4-21-22 A	4-28-22	-191
B5.1BA-2150	Misc. Specialties - Bathroom AB 170A	1	1	5-3-22	5-3-22	-191
B5.1BA-2160	Install Doors & Hardware - Bathroom AB 170A	1	1	5-4-22	5-4-22	-191
Vertical Shafts		31	1	3-25-22 A	4-8-22	-218
B5.VS-7120	Cooler Line Install Remaining	4	1	3-25-22 A	4-8-22	-218
B5.VS-7110	Firestopping Shaft Penetrations	31	0	3-25-22 A	4-8-22	-235
B5.VS-7130	Shafts Complete	0	0		4-8-22	-235
Elevators		86	77	3-14-22 A	7-21-22	-240
Passenger - Elevator #1		66	57	3-22-22 A	6-22-22	-220
Shaft		54	46	3-23-22 A	6-7-22	-209
B5.ELV-1150	Install coreboard - Elevator 1	3	3	3-23-22 A	4-6-22	-206
B5.ELV-1160	Close shaft and set frames (including call buttons/lanterns) - Elevator 1	5	5	6-1-22	6-7-22	-209
Elevator Machine Room		46	37	3-22-22 A	5-24-22	-240
B5.ELV-1010	Frame - Elevator 1	1	3	3-22-22 A	4-6-22	-240
B5.ELV-1020	In-wall rough in - Elevator 1	2	2	4-7-22	4-8-22	-240
B5.ELV-1030	Install sheetrock - Elevator 1	1	1	4-11-22	4-11-22	-240
B5.ELV-1040	Tape and Sand - Elevator 1	5	5	4-12-22	4-18-22	-240
B5.ELV-1050	Paint - Elevator 1	1	1	4-19-22	4-19-22	-240
B5.ELV-1060	Install plywood - Elevator 1	1	1	4-20-22	4-20-22	-240
B5.ELV-1070	Set Electrical disconnects - Elevator 1	3	3	4-21-22	4-25-22	-240
B5.ELV-1100	Trim out Fire Sprinkler - Elevator 1	1	1	4-26-22	4-26-22	-222
B5.ELV-1110	FA and Electrical Trim out - Elevator 1	1	1	4-27-22	4-27-22	-222
B5.ELV-1120	Seal Floor - Elevator 1	1	1	4-28-22	4-28-22	-222
B5.ELV-1080	Have TK walk job for readiness - Elevator 1	1	1	4-26-22	4-26-22	-240
B5.ELV-1090	Schedule TK install crew - Elevator 1	20	20	4-27-22	5-24-22	-240
B5.ELV-1061	Install FCU and Ducting - Elevator 1	3	3	4-20-22	4-22-22	-239
Elevator Construction		20	20	5-25-22	6-22-22	-220
B5.ELV-1130	Elevator 1 Install - Admin Bldg - Elevator 1	15	15	5-25-22*	6-15-22	-240
B5.ELV-1140	Test/Adjust/Check out - Elevator 1	5	5	6-16-22	6-22-22	-220
Morgue - Elevator #2 & #3		82	77	3-14-22 A	7-21-22	-240

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
Shaft		77	72	3-14-22 A	7-14-22	-240
B5.ELV-2160	Frame Shaft Walls 3 sides - Elevators 2 & 3	2	2	3-23-22 A	4-6-22	-224
B5.ELV-2170	Install coreboard - Elevators 2 & 3	3	3	4-7-22	4-11-22	-194
B5.ELV-2180	Close shaft and set frames (including call buttons/lanterns) - Elevators 2 & 3	5	5	7-8-22	7-14-22	-240
B5.ELV-2161	RFI 461 - Elevator STC Rating at L2 - Elevators 2 & 3	1	1	3-14-22 A	4-4-22	-224
Elevator Machine Room		33	33	4-7-22	5-23-22	-224
B5.ELV-2010	Frame - Elevators 2 & 3	1	1	4-7-22	4-7-22	-224
B5.ELV-2050	Install sheetrock- Elevators 2 & 3	1	1	4-8-22	4-8-22	-224
B5.ELV-2060	Tape and Sand- Elevators 2 & 3	5	5	4-11-22	4-15-22	-224
B5.ELV-2070	Paint- Elevators 2 & 3	1	1	4-18-22	4-18-22	-224
B5.ELV-2080	Install plywood- Elevators 2 & 3	1	1	4-19-22	4-19-22	-224
B5.ELV-2090	Set Electrical disconnects- Elevators 2 & 3	3	3	4-20-22	4-22-22	-224
B5.ELV-2100	Trim out Fire Sprinkler- Elevators 2 & 3	1	1	4-25-22	4-25-22	-206
B5.ELV-2110	FA and Electrical Trim out- Elevators 2 & 3	1	1	4-26-22	4-26-22	-206
B5.ELV-2120	Seal Floor- Elevators 2 & 3	1	1	4-27-22	4-27-22	-206
B5.ELV-2020	Have TK walk job for readiness- Elevators 2 & 3	1	1	4-25-22	4-25-22	-224
B5.ELV-2030	Have TK schedule crew for install- Elevators 2 & 3	20	20	4-26-22	5-23-22	-224
B5.ELV-2184	Install FCU and Ducting - Elevator 2 & 3	3	3	4-19-22	4-21-22	-223
Elevator Construction		25	25	6-16-22	7-21-22	-240
B5.ELV-2130	Elevator 2 Install - Morgue - Admin Bldg	15	15	6-16-22	7-7-22	-240
B5.ELV-2140	Elevator 3 Install - Morgue - Admin Bldg	15	15	6-16-22	7-7-22	-240
B5.ELV-2150	Test/Adjust/Check out - Elevators 2 & 3	5	5	7-15-22	7-21-22	-240
MEP start Up		7	7	8-29-22	9-7-22	-278
B5.MEP-1000	Fire Alarm Pretest - MEP Start Up	1	1	9-6-22	9-6-22	-278
B5.MEP-1010	Have pumps on roof energized - MEP Start Up	1	1	8-29-22	8-29-22	-278
B5.MEP-1020	Fill and Flush HHW system - MEP Start Up	1	1	8-31-22	8-31-22	-278
B5.MEP-1040	Start Up AHU's - MEP Start Up	1	1	9-1-22	9-1-22	-278
B5.MEP-1050	BMS System Start up and ready to control - MEP Start Up	1	1	9-7-22	9-7-22	-278
B5.MEP-1060	Start up Boiler Skid - MEP Start Up	1	1	9-2-22	9-2-22	-278
B5.MEP-1011	Chlorinate Plumbing system - MEP Start Up	1	1	8-30-22	8-30-22	-278
B5.MEP-1030	Start Exhaust Fans - MEP Start Up	1	1	8-29-22	8-29-22	-276
MISC. ENABLING WORK (NOT NECESSARILY IN SCOPE)		227	157	12-15-21 A	11-11-22	467
RL 6 - Final Sitework Civil Scope at Admin (HSB Set)		105	35	12-17-21 A	5-20-22	-259
BP-B5-7120	Buyout - Final Admin Sitework (HSB Set)	30	4	12-17-21 A	4-7-22	-259
BP-B5-7130	Contracts, Submittals, and Procurement - Final Admin Sitework (HSB Set)	30	30	4-8-22	5-19-22	-259
BP-B5-7140	Ready for Construction (Activities included in Sitework WBS) - Final Admin Sitework	1	1	5-20-22	5-20-22	-259
RL 17 - Fire Alarm Annunciator Upgrades		192	130	1-3-22 A	10-5-22	-278
A1153	Prepare OSHPD Submittal - GANN Panel Updates	50	5	1-3-22 A	4-8-22	-237
A1154	OSHPD Permitting - GANN Panel Updates	60	60	4-11-22	7-5-22	-237
A1155	Ready for Construction - GANN Panel Updates	1	1	7-6-22	7-6-22	-237
Add Admin Building		163	130	2-14-22 A	10-5-22	-278
A1156	Update GANN Panel - Add Admin	2	2	10-4-22	10-5-22	-278
A1193	D/B Trade Develop MOP for FA Tie-in - Fire Alarm Tie	30	7	2-14-22 A	4-12-22	-193
A1194	Submit and Approve MOP - Fire Alarm Tie	10	10	4-13-22	4-26-22	-193
A1195	Cable Installation through Clinics - Fire Alarm Tie	5	5	4-27-22	5-3-22	-193
A1196	Ready for Testing and Programming - Fire Alarm Tie	1	1	7-7-22	7-7-22	-237
RL 19/20 - Interim Bypass Path/Egress Path, Signage, and Lighting		133	63	12-15-21 A	6-30-22	-246
BP-B5-7200	Design Team Develop Pathway Scope and Issue ASI - Interim Egress / BypassPath	40	12	12-15-21 A	4-19-22	-246

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
BP-B5-7210	Truebeck Buyout - Interim Egress / Bypass Path	30	30	4-20-22	6-1-22	-246
BP-B5-7220	Permitting - Interim Egress / Bypass Path	40	40	4-20-22	6-15-22	-235
BP-B5-7230	Contracts, Submittals, and Procurement - Interim Egress / Bypass Path	20	20	6-2-22	6-29-22	-246
BP-B5-7240	Ready for Construction (included in Sitework WBS) - Interim Egress / Bypass Path	1	1	6-30-22	6-30-22	-246
RL 22 - NA Stair Door Opening and Accessible Path		227	157	12-15-21 A	11-11-22	467
BP-B5-7357	Design Team Develop Alternate Temp ADA Parking Plan (West Parking Lot) and Iss	40	12	12-15-21 A	4-19-22	-206
BP-B5-7358	Permitting AlternateTemp ADA Parking Plan - Accessible Path	40	40	4-20-22	6-15-22	-206
BP-B5-7359	Implement Alternate ADA Parking Plan - Accessible Path	1	1	11-11-22	11-11-22	467
RL 35 - BMS Head End Relocation		38	27	3-4-22 A	5-10-22	-196
NA to Admin		38	27	3-4-22 A	5-10-22	-196
A1191	Submit and Approve MOP - BMS Head End	10	5	3-4-22 A	4-8-22	-179
A1192	Cable Installation through North Addition - BMS Head End	5	5	5-4-22	5-10-22	-196
Substantial Completion		53	53	8-29-22	11-10-22	-278
B5.TEST-1110	Start-up / Check-out - Admin Bldg	15	15	9-8-22	9-28-22	-278
B5.TEST-1120	Air & Water Balance - Admin Bldg	10	10	9-8-22	9-21-22	-278
B5.TEST-1150	Fire Inspection - Admin Bldg	10	10	9-22-22	10-5-22	-278
B5.TEST-1160	Building Inspection - Admin Bldg	10	10	10-6-22	10-19-22	-278
B5.TEST-1170	Group B Temporary Certificate of Occupancy - Admin Bldg	0	0		11-10-22	-278
B5.TEST-1180	Group B Weather Impact Days (through Bldg Inspection) - Admin Bldg (22/45 rema	22	22	10-20-22	11-10-22	-398
B5.TEST-1190	Hazardous Material Storage Install	3	3	10-3-22	10-5-22	-278
B5.TEST-1130	MEP Commissioning - Admin Bldg	10	10	9-22-22	10-5-22	-268
B5.TEST-1140	State Elevator Inspection - Admin Bldg	5	5	8-29-22	9-2-22	-266
Final Completion		27	27	11-11-22	12-21-22	-245
B5.TEST-1020	Final Clean - Admin Bldg	10	10	11-11-22	11-28-22	-228
B5.TEST-1080	Turnover Package - Admin Bldg	20	20	11-11-22	12-12-22	-238
B5.TEST-1090	Owner Training - Admin Bldg	15	15	11-11-22	12-5-22	-233
B5.TEST-1100	Final Completion - Admin Bldg	0	0		12-21-22	-245
C.C7-1000	County Move-In from 1954 Building	10	10	11-11-22	11-28-22	-278
B5.TEST-1000	Punch walk - Admin Bldg	7	7	11-11-22	11-21-22	-245
B5.TEST-1010	Punchlist - Admin Bldg	20	20	11-22-22	12-21-22	-245
B5.TEST-1030	System Test and Acceptance - HVAC	15	15	11-18-22	12-12-22	-238
B5.TEST-1040	System Test and Acceptance - Plumbing	15	15	11-11-22	12-5-22	-233
B5.TEST-1050	System Test and Acceptance - Electrical	15	15	11-11-22	12-5-22	-238
B5.TEST-1060	System Test and Acceptance - Fire	15	15	11-18-22	12-12-22	-238
B5.TEST-1070	System Test and Acceptance - BMS	15	15	11-11-22	12-5-22	-233
GROUP C CONSTRUCTION		712	624	12-20-21 A	9-25-24	0
1954 DEMO & NA REFACING		481	457	3-1-22 A	1-26-24	167
TENANT VACANCY		189	189	4-4-22	12-30-22	-241
A1012	Shipping and Receiving Vacate	1	1	12-29-22	12-29-22*	-293
A1015	Administrative Services Vacate to Admin Building	1	1	11-11-22	11-11-22	-262
A1016	Morgue Vacate	1	1	11-11-22	11-11-22	-262
A1063	Administrative Services Vacate to NA/Clinic	1	1	10-20-22	10-20-22	-246
A1080	Pharmacy Trailer Vacate	1	1	11-15-22	11-15-22	-212
A1086	Mobile Health Van Vacate	1	1	11-15-22	11-15-22	-212
A1050	1954 Vacated	1	1	12-30-22	12-30-22	-293
A1054	1954 Site Vacated	1	1	11-16-22	11-16-22	-212
RL 13 - RACS		129	129	4-4-22	10-4-22	-234
A1014	Kitchen Vacate	0	0		4-14-22*	-234

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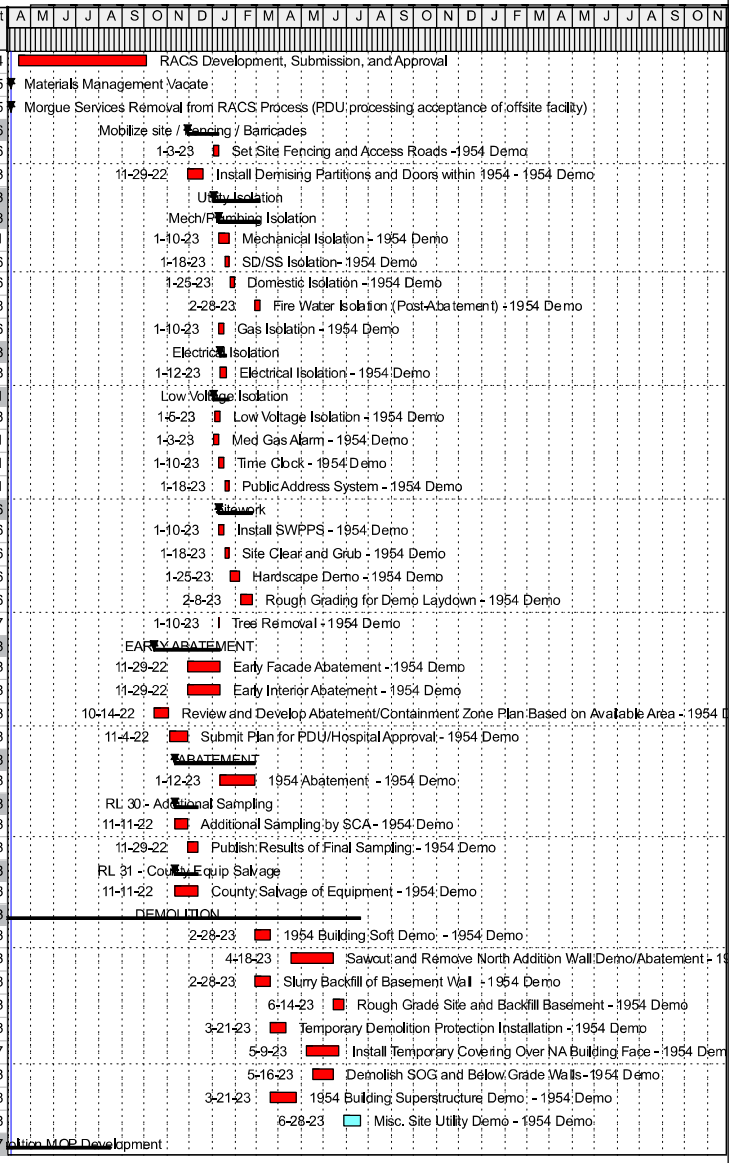
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San Mateo Health System Campus Project

San Mateo, CA

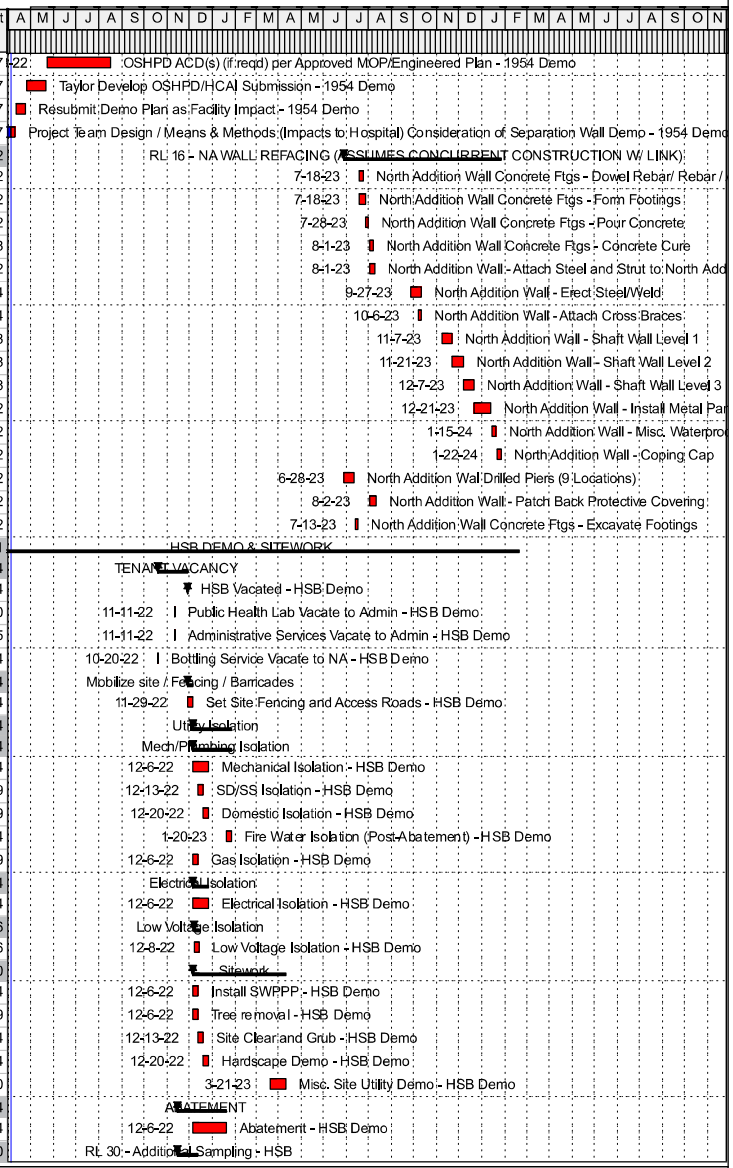
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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
A1017	RACS Development, Submission, and Approval	120	120	4-15-22	10-4-22	-234
A1018	Materials Management Vacate	0	0		4-4-22*	-225
A1019	Morgue Services Removal from RACS Process (PDU processing acceptance of off	0	0		4-4-22*	-225
Mobilize site / Fencing / Barricades		28	28	11-29-22	1-9-23	-276
CON-C8-1010	Set Site Fencing and Access Roads -1954 Demo	5	5	1-3-23	1-9-23	-276
CON-C8-1011	Install Demising Partitions and Doors within 1954 - 1954 Demo	15	15	11-29-22	12-19-22	-278
Utility Isolation		42	42	1-3-23	3-6-23	-283
Mech/Plumbing Isolation		37	37	1-10-23	3-6-23	-283
CON-C8-1020	Mechanical Isolation - 1954 Demo	10	10	1-10-23	1-24-23	-271
CON-C8-1030	SD/SS Isolation- 1954 Demo	5	5	1-18-23	1-24-23	-276
CON-C8-1040	Domestic Isolation - 1954 Demo	5	5	1-25-23	1-31-23	-276
CON-C8-1050	Fire Water Isolation (Post-Abatement) - 1954 Demo	5	5	2-28-23	3-6-23	-283
CON-C8-4190	Gas Isolation - 1954 Demo	5	5	1-10-23	1-17-23	-276
Electrical Isolation		5	5	1-12-23	1-19-23	-268
CON-C8-1060	Electrical Isolation - 1954 Demo	5	5	1-12-23	1-19-23	-268
Low Voltage Isolation		15	15	1-3-23	1-24-23	-271
CON-C8-1070	Low Voltage Isolation - 1954 Demo	5	5	1-5-23	1-11-23	-293
A1095	Med Gas Alarm - 1954 Demo	5	5	1-3-23	1-9-23	-271
A1096	Time Clock - 1954 Demo	5	5	1-10-23	1-17-23	-271
A1097	Public Address System - 1954 Demo	5	5	1-18-23	1-24-23	-271
Sitework		30	30	1-10-23	2-23-23	-276
CON-C8-1080	Install SWPPS - 1954 Demo	5	5	1-10-23	1-17-23	-276
CON-C8-1100	Site Clear and Grub - 1954 Demo	5	5	1-18-23	1-24-23	-276
CON-C8-1110	Hardscape Demo - 1954 Demo	10	10	1-25-23	2-7-23	-276
CON-C8-1120	Rough Grading for Demo Laydown - 1954 Demo	10	10	2-8-23	2-23-23	-276
CON-C8-1090	Tree Removal - 1954 Demo	1	1	1-10-23	1-10-23	-267
EARLY ABATEMENT		60	60	10-14-22	1-11-23	-293
A1010	Early Facade Abatement - 1954 Demo	30	30	11-29-22	1-11-23	-293
A1011	Early Interior Abatement - 1954 Demo	30	30	11-29-22	1-11-23	-293
A1048	Review and Develop Abatement/Containment Zone Plan Based on Available Area	15	15	10-14-22	11-3-22	-293
A1051	Submit Plan for PDU/Hospital Approval - 1954 Demo	15	15	11-4-22	11-28-22	-293
ABATEMENT		70	70	11-11-22	2-27-23	-293
CON-C8-1132	1954 Abatement - 1954 Demo	30	30	1-12-23	2-27-23	-293
RL 30 - Additional Sampling		20	20	11-11-22	12-12-22	-243
A1040	Additional Sampling by SCA - 1954 Demo	10	10	11-11-22	11-28-22	-243
A1052	Publish Results of Final Sampling - 1954 Demo	10	10	11-29-22	12-12-22	-243
RL 31 - County Equip Salvage		20	20	11-11-22	12-12-22	-273
A1041	County Salvage of Equipment - 1954 Demo	20	20	11-11-22	12-12-22	-273
DEMOLITION		350	326	3-1-22 A	7-20-23	298
CON-C8-1140	1954 Building Soft Demo - 1954 Demo	15	15	2-28-23	3-20-23	-293
CON-C8-1133	Sawcut and Remove North Addition Wall Demo/Abatement - 1954 Demo	40	40	4-18-23	6-13-23	-293
A1020	Slurry Backfill of Basement Wall - 1954 Demo	15	15	2-28-23	3-20-23	-273
A1025	Rough Grade Site and Backfill Basement - 1954 Demo	10	10	6-14-23	6-27-23	-293
A1038	Temporary Demolition Protection Installation - 1954 Demo	15	15	3-21-23	4-10-23	-288
A1026	Install Temporary Covering Over NA Building Face - 1954 Demo	30	30	5-9-23	6-20-23	-167
CON-C8-1134	Demolish SOG and Below Grade Walls-1954 Demo	20	20	5-16-23	6-13-23	-293
CON-C8-1141	1954 Building Superstructure Demo - 1954 Demo	25	25	3-21-23	4-24-23	-293
A1027	Misc. Site Utility Demo - 1954 Demo	15	15	6-28-23	7-20-23	298
RL 7 - Demolition MOP Development		119	95	3-1-22 A	8-16-22	-197



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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
CON-C8-1000	OSHPD ACD(s) (if reqd) per Approved MOP/Engineered Plan - 1954 Demo	60	60	5-23-22	8-16-22	-197
CON-C7-1021	Taylor Develop OSHPD/HCAI Submission - 1954 Demo	20	20	4-25-22	5-20-22	-197
CON-C7-1022	Resubmit Demo Plan as Facility Impact - 1954 Demo	10	10	4-11-22	4-22-22	-197
CON-C7-1023	Project Team Design / Means & Methods (Impacts to Hospital) Consideration of Se	1	5	3-1-22 A	4-8-22	-197
RL 16 - NA WALL REFACING (ASSUMES CONCURRENT CONSTRUCTION W/ LINK)		146	146	6-28-23	1-26-24	-142
CON-C8-1151	North Addition Wall Concrete Ftgs - Dowel Rebar/ Rebar / Anchor Bolt	5	5	7-18-23	7-24-23	-172
CON-C8-1152	North Addition Wall Concrete Ftgs - Form Footings	8	8	7-18-23	7-27-23	-172
CON-C8-1153	North Addition Wall Concrete Ftgs - Pour Concrete	2	2	7-28-23	7-31-23	-172
CON-C8-1154	North Addition Wall Concrete Ftgs - Concrete Cure	7	7	8-1-23	8-7-23	-243
CON-C8-1155	North Addition Wall - Attach Steel and Strut to North Addition	7	7	8-1-23	8-9-23	-172
CON-C8-1156	North Addition Wall - Erect Steel/Weld	10	10	9-27-23	10-10-23	-204
CON-C8-1157	North Addition Wall - Attach Cross Braces	3	3	10-6-23	10-10-23	-204
CON-C8-1158	North Addition Wall - Shaft Wall Level 1	10	10	11-7-23	11-20-23	-223
CON-C8-1159	North Addition Wall - Shaft Wall Level 2	10	10	11-21-23	12-6-23	-213
CON-C8-1161	North Addition Wall - Shaft Wall Level 3	10	10	12-7-23	12-20-23	-208
A1035	North Addition Wall - Install Metal Panels and Trim	15	15	12-21-23	1-12-24	-142
A1036	North Addition Wall - Misc. Waterproofing and Roofing Adjustments	5	5	1-15-24	1-19-24	-142
A1037	North Addition Wall - Coping Cap	5	5	1-22-24	1-26-24	-142
A1039	North Addition Wal Drilled Piers (9 Locations)	9	9	6-28-23	7-12-23	-172
CON-C8-1162	North Addition Wall - Patch Back Protective Covering	7	7	8-2-23	8-10-23	-172
CON-C8-1163	North Addition Wall Concrete Ftgs - Excavate Footings	3	3	7-13-23	7-17-23	-172
HSB DEMO & SITEWORK		501	472	2-17-22 A	2-20-24	-221
TENANT VACANCY		26	26	10-20-22	11-28-22	-204
CON-C8-2280	HSB Vacated - HSB Demo	0	0		11-28-22	-204
A1044	Public Health Lab Vacate to Admin - HSB Demo	1	1	11-11-22	11-11-22	-200
A1046	Administrative Services Vacate to Admin - HSB Demo	1	1	11-11-22	11-11-22	-195
A1045	Bottling Service Vacate to NA - HSB Demo	1	1	10-20-22	10-20-22	-184
Mobilize site / Fencing / Barricades		5	5	11-29-22	12-5-22	-204
CON-C8-4020	Set Site Fencing and Access Roads - HSB Demo	5	5	11-29-22	12-5-22	-204
Utility Isolation		35	35	12-6-22	1-26-23	-204
Mech/Plumbing Isolation		35	35	12-6-22	1-26-23	-204
CON-C8-4070	Mechanical Isolation - HSB Demo	15	15	12-6-22	12-27-22	-184
CON-C8-4080	SD/SS Isolation - HSB Demo	5	5	12-13-22	12-19-22	-189
CON-C8-4090	Domestic Isolation - HSB Demo	5	5	12-20-22	12-27-22	-189
CON-C8-4100	Fire Water Isolation (Post-Abatement) - HSB Demo	5	5	1-20-23	1-26-23	-204
CON-C8-4071	Gas Isolation - HSB Demo	5	5	12-6-22	12-12-22	-189
Electrical Isolation		15	15	12-6-22	12-27-22	-184
CON-C8-4110	Electrical Isolation - HSB Demo	15	15	12-6-22	12-27-22	-184
Low Voltage Isolation		5	5	12-8-22	12-14-22	-176
CON-C8-4120	Low Voltage Isolation - HSB Demo	5	5	12-8-22	12-14-22	-176
Sitework		85	85	12-6-22	4-10-23	-50
CON-C8-4030	Install SWPPP - HSB Demo	5	5	12-6-22	12-12-22	-184
CON-C8-4040	Tree removal - HSB Demo	5	5	12-6-22	12-12-22	-179
CON-C8-4050	Site Clear and Grub - HSB Demo	5	5	12-13-22	12-19-22	-184
CON-C8-4060	Hardscape Demo - HSB Demo	5	5	12-20-22	12-27-22	-184
A1208	Misc. Site Utility Demo - HSB Demo	15	15	3-21-23	4-10-23	-50
ABATEMENT		44	44	11-14-22	1-19-23	-204
A1049	Abatement - HSB Demo	30	30	12-6-22	1-19-23	-204
RL 30 - Additional Sampling - HSB		20	20	11-14-22	12-13-22	-200



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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
A1212	Additional Sampling by SCA - HSB Demo	10	10	11-14-22	11-29-22	-200
A1214	Publish Results of Final Sampling - HSB Demo	10	10	11-30-22	12-13-22	-200
RL 31 - County Equip Salvage - HSB		15	15	11-14-22	12-6-22	-190
A1213	County Salvage of Equipment - HSB Demo	15	15	11-14-22	12-6-22	-190
DEMOLITION		270	241	2-17-22 A	3-20-23	-204
CON-C8-4000	Develop MOP - HSB Demo	20	20	2-17-22 A	4-29-22	-68
CON-C8-4010	Review and Approval MOP - HSB Demo	10	10	5-2-22	5-13-22	-68
CON-C-1000	Building Demo - HSB Demo	30	30	1-27-23	3-13-23	-204
A1055	Rough Grade Site - HSB Demo	5	5	3-14-23	3-20-23	-204
GROUP C SITEWORK		50	50	12-7-23	2-20-24	-221
CON-C-2010	Sitework Phase B (Link Bldg)	50	50	12-7-23	2-20-24	-221
CENTRAL PLANT LOADING DOCK - PHASE B		489	460	2-22-22 A	1-31-24	164
Phase 0 - Make Ready Work		270	241	2-22-22 A	3-20-23	-204
A1177	Install Temporary Access/Egress (Revised Exiting/ Fencing / FDC Extensions) - CP I	40	40	1-20-23	3-20-23	-204
RL 13b - ACD 015 Forklift Receptacle and Disconnect		3	9	2-22-22 A	4-14-22	-116
CONST-A3-1505	Install Disconnect and Receptacles **pending RFI 31.102A**	3	9	2-22-22 A	4-14-22	-116
RL 25 - NA Window Relocation at Loading Dock		107	78	2-22-22 A	7-22-22	-41
WINDOW MOD-110	Modify Window Shop Drawings - NA Window Relocation @ Loading Dock	10	10	2-22-22 A	4-15-22	-41
WINDOW MOD-120	Review and Approve Modified Shop Drawings - NA Window Relocation @ Loading	10	10	4-18-22	4-29-22	-41
WINDOW MOD-130	Fabricate Windows - NA Window Relocation @ Loading Dock	40	40	5-2-22	6-27-22	-41
WINDOW MOD-140	Develop and Review MOP with PDU - NA Window Relocation @ Loading Dock	3	3	5-2-22	5-4-22	-4
WINDOW MOD-150	Close Hallway and Stairwell - NA Window Relocation @ Loading Dock	2	2	6-28-22	6-29-22	-41
WINDOW MOD-160	Scaffold Opening - NA Window Relocation @ Loading Dock	2	2	6-30-22	7-1-22	-41
WINDOW MOD-170	Demo - NA Window Relocation @ Loading Dock	2	2	7-5-22	7-6-22	-41
WINDOW MOD-180	Framing - NA Window Relocation @ Loading Dock	2	2	7-7-22	7-8-22	-41
WINDOW MOD-190	Install Windows - NA Window Relocation @ Loading Dock	2	2	7-11-22	7-12-22	-41
WINDOW MOD-200	Patch EFIS - NA Window Relocation @ Loading Dock	7	7	7-13-22	7-21-22	-41
WINDOW MOD-210	Open Stair and Hallway - NA Window Relocation @ Loading Dock	1	1	7-22-22	7-22-22	-41
Phase 1 - Loading Dock Area and Sitework		142	142	3-21-23	10-10-23	-132
CON-C-1010	Mobilize site / Fencing / Barricades - Central Plant Loading Dock	2	2	3-21-23	3-22-23	-204
CON-C-1020	Utility Re-Route - Central Plant Loading Dock	20	20	4-6-23	5-3-23	-204
CON-C-1030	Exterior Building Demo - Central Plant Loading Dock	5	5	5-4-23	5-10-23	-174
CON-C-1040	Hardscape/AC/Utility Demo - Central Plant Loading Dock	10	10	3-23-23	4-5-23	-204
CON-C-1050	Grading - Central Plant Loading Dock	5	5	5-4-23	5-10-23	-204
CON-C-1060	Footings - Central Plant Loading Dock	15	15	6-2-23	6-22-23	-204
CON-C-1070	Vertical Walls, Ramps, & Curbs - Central Plant Loading Dock	15	15	7-11-23	7-31-23	-204
CON-C-1080	Slabs & Hardscape - Central Plant Loading Dock	10	10	8-1-23	8-14-23	-204
CON-C-1090	Patch Paving - Central Plant Loading Dock	5	5	8-15-23	8-21-23	-169
CON-C-1100	Metal Awning - Central Plant Loading Dock	20	20	8-15-23	9-12-23	-204
CON-C-1110	Phase 1 Dock Complete - Central Plant Loading Dock	0	0		10-10-23	-204
CON-C-1061	Erect Steel - Central Plant Loading Dock	10	10	6-23-23	7-10-23	-204
CON-C-1081	Install Railings - Central Plant Loading Dock	10	10	8-15-23	8-28-23	-194
CON-C-1082	Install Loading Dock Equipment - Central Plant Loading Dock	15	15	8-15-23	9-5-23	-199
CON-C-1051	Underground Utility Rough-in - Central Plant Loading Dock	15	15	5-11-23	6-1-23	-204
CON-C-1083	MEPF Rough-in and Devices - Central Plant Loading Dock	15	15	9-13-23	10-3-23	-204
CON-C-1084	Patch Back Plaster - Central Plant Loading Dock	5	5	10-4-23	10-10-23	-204
CON-C-1085	Frame/Sheath/Finish Exterior Closet - Central Plant Loading Dock	8	8	8-29-23	9-8-23	-187
CON-C-2052	37th Ave - Sidewalk Replacement and Curb Cuts - Central Plant Loading Dock	20	20	3-23-23	4-19-23	-12

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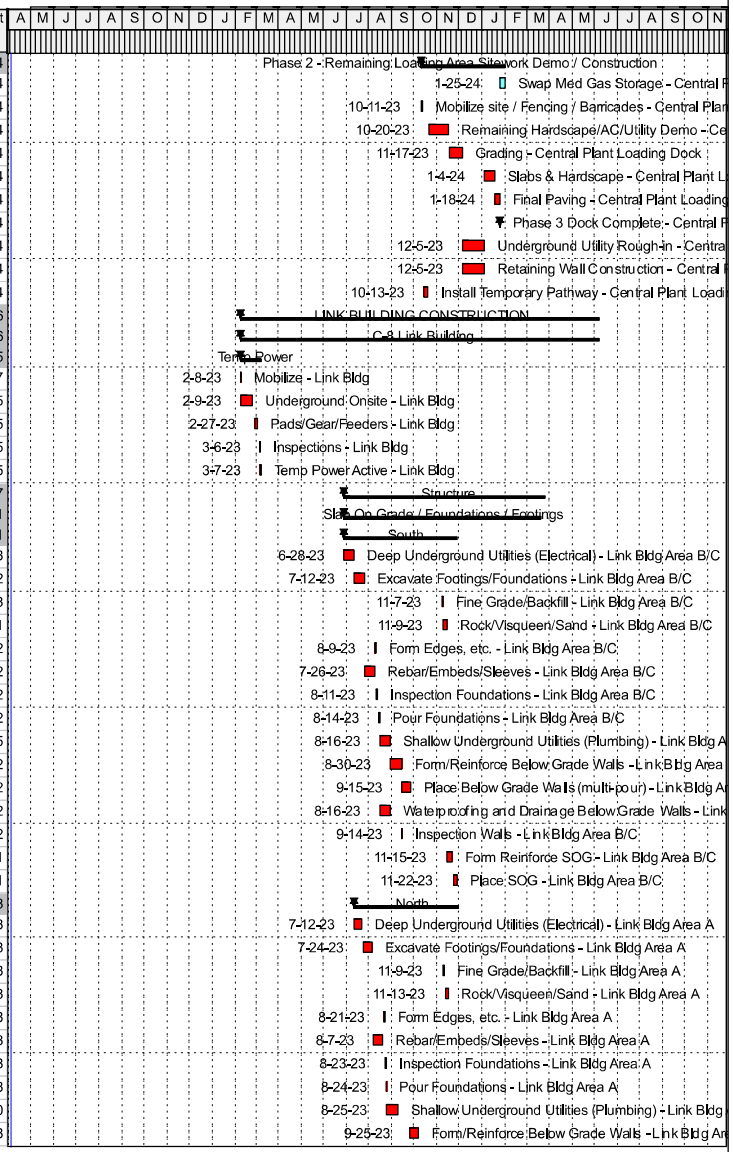
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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
Phase 2 - Remaining Loading Area Sitework Demo / Construction		77	77	10-11-23	1-31-24	164
CON-C-2044	Swap Med Gas Storage - Central Plant Loading Dock	5	5	1-25-24	1-31-24	164
CON-C-2050	Mobilize site / Fencing / Barricades - Central Plant Loading Dock	2	2	10-11-23	10-12-23	-204
CON-C-2051	Remaining Hardscape/AC/Utility Demo - Central Plant Loading Dock	20	20	10-20-23	11-16-23	-204
CON-C-2053	Grading - Central Plant Loading Dock	10	10	11-17-23	12-4-23	-204
CON-C-2055	Slabs & Hardscape - Central Plant Loading Dock	10	10	1-4-24	1-17-24	-204
CON-C-2056	Final Paving - Central Plant Loading Dock	5	5	1-18-24	1-24-24	-204
CON-C-2057	Phase 3 Dock Complete - Central Plant Loading Dock	0	0		1-24-24	-204
CON-C-2054	Underground Utility Rough-in - Central Plant Loading Dock	20	20	12-5-23	1-3-24	-204
CON-C-2058	Retaining Wall Construction - Central Plant Loading Dock	20	20	12-5-23	1-3-24	-204
CON-C-2059	Install Temporary Pathway - Central Plant Loading Dock	5	5	10-13-23	10-19-23	-204
LINK BUILDING CONSTRUCTION		334	334	2-8-23	6-6-24	76
C-8 Link Building		334	334	2-8-23	6-6-24	76
Temp Power		18	18	2-8-23	3-7-23	-185
CON-C8-1160	Mobilize - Link Bldg	1	1	2-8-23	2-8-23	-197
CON-C8-1170	Underground Onsite - Link Bldg	10	10	2-9-23	2-24-23	-185
CON-C8-1180	Pads/Gear/Feeders - Link Bldg	5	5	2-27-23	3-3-23	-185
CON-C8-1190	Inspections - Link Bldg	1	1	3-6-23	3-6-23	-185
CON-C8-1200	Temp Power Active - Link Bldg	1	1	3-7-23	3-7-23	-185
Structure		186	186	6-28-23	3-26-24	127
Slab On Grade / Foundations / Footings		182	182	6-28-23	3-20-24	131
South		105	105	6-28-23	11-28-23	-291
CON-C8-1210	Deep Underground Utilities (Electrical) - Link Bldg Area B/C	8	8	6-28-23	7-11-23	-293
CON-C8-1220	Excavate Footings/Foundations - Link Bldg Area B/C	10	10	7-12-23	7-25-23	-292
CON-C8-1230	Fine Grade/Backfill - Link Bldg Area B/C	2	2	11-7-23	11-8-23	-293
CON-C8-1240	Rock/Visqueen/Sand - Link Bldg Area B/C	4	4	11-9-23	11-14-23	-291
CON-C8-1250	Form Edges, etc. - Link Bldg Area B/C	2	2	8-9-23	8-10-23	-292
CON-C8-1260	Rebar/Embeds/Sleeves - Link Bldg Area B/C	10	10	7-26-23	8-8-23	-292
CON-C8-1270	Inspection Foundations - Link Bldg Area B/C	1	1	8-11-23	8-11-23	-292
CON-C8-1280	Pour Foundations - Link Bldg Area B/C	2	2	8-14-23	8-15-23	-292
CON-C8-1231	Shallow Underground Utilities (Plumbing) - Link Bldg Area B/C	10	10	8-16-23	8-29-23	-245
CON-C8-1222	Form/Reinforce Below Grade Walls - Link Bldg Area B/C	10	10	8-30-23	9-13-23	-292
CON-C8-1211	Place Below Grade Walls (multi-pour) - Link Bldg Area B/C	8	8	9-15-23	9-26-23	-292
CON-C8-1223	Waterproofing and Drainage Below Grade Walls - Link Bldg Area B/C	10	10	8-16-23	8-29-23	-292
CON-C8-4181	Inspection Walls - Link Bldg Area B/C	1	1	9-14-23	9-14-23	-292
CON-C8-1241	Form Reinforce SOG - Link Bldg Area B/C	5	5	11-15-23	11-21-23	-291
CON-C8-1242	Place SOG - Link Bldg Area B/C	3	3	11-22-23	11-28-23	-291
North		99	99	7-12-23	11-30-23	-293
CON-C8-1290	Deep Underground Utilities (Electrical) - Link Bldg Area A	8	8	7-12-23	7-21-23	-293
CON-C8-1300	Excavate Footings/Foundations - Link Bldg Area A	10	10	7-24-23	8-4-23	-293
CON-C8-1310	Fine Grade/Backfill - Link Bldg Area A	2	2	11-9-23	11-10-23	-293
CON-C8-1320	Rock/Visqueen/Sand - Link Bldg Area A	4	4	11-13-23	11-16-23	-293
CON-C8-1330	Form Edges, etc. - Link Bldg Area A	2	2	8-21-23	8-22-23	-293
CON-C8-1340	Rebar/Embeds/Sleeves - Link Bldg Area A	10	10	8-7-23	8-18-23	-293
CON-C8-1350	Inspection Foundations - Link Bldg Area A	1	1	8-23-23	8-23-23	-293
CON-C8-1360	Pour Foundations - Link Bldg Area A	1	1	8-24-23	8-24-23	-293
CON-C8-4182	Shallow Underground Utilities (Plumbing) - Link Bldg Area A	10	10	8-25-23	9-8-23	-250
CON-C8-4184	Form/Reinforce Below Grade Walls - Link Bldg Area A	10	10	9-25-23	10-6-23	-293



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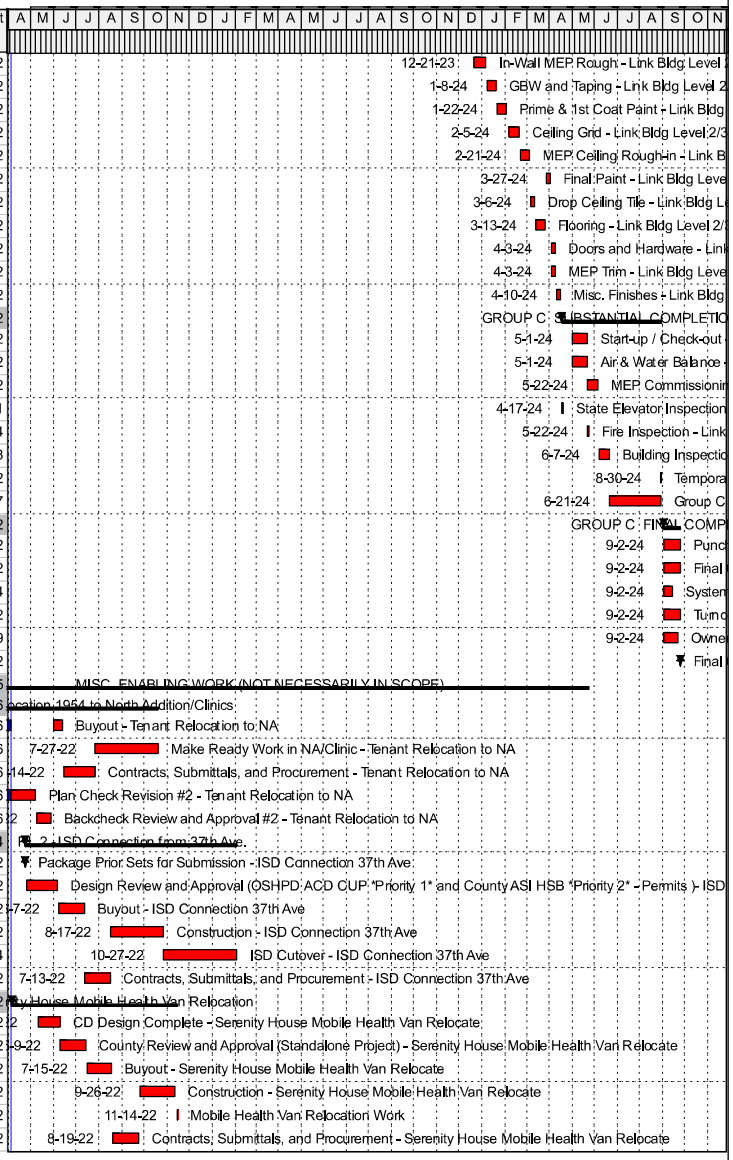
Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
CON-C8-4186	Place Below Grade Walls - Link Bldg Area A	2	2	10-10-23	10-11-23	-293
CON-C8-4183	Waterproofing and Drainage Below Grade Walls - Link Bldg Area A	10	10	9-11-23	9-22-23	-293
CON-C8-4185	Inspection Walls - Link Bldg Area A	1	1	10-9-23	10-9-23	-293
CON-C8-4187	One-Side Form Below Grade Walls - Link Bldg Area A	10	10	8-25-23	9-8-23	-293
CON-C8-4188	Form Reinforce SOG - Link Bldg Area A	5	5	11-17-23	11-27-23	-293
CON-C8-4189	Place SOG - Link Bldg Area A	3	3	11-28-23	11-30-23	-293
Steel & Decks		99	99	9-27-23	2-20-24	-233
CON-C8-1371	Erect/PBW Structure - Link Bldg North	8	8	10-12-23	10-23-23	-293
CON-C8-1372	Erect/PBW Structure - Link Bldg South	10	10	9-27-23	10-10-23	-292
CON-C8-1381	Decks / floor and roof slabs - Link Bldg Level 1	10	10	10-24-23	11-6-23	-293
CON-C8-1382	Decks / floor and roof slabs - Link Bldg Level 2	7	7	11-7-23	11-15-23	-282
CON-C8-1391	Exterior Skin - Link Bldg Level 1	20	20	12-7-23	1-5-24	-233
CON-C8-1392	Exterior Skin - Link Bldg Level 2	15	15	1-8-24	1-26-24	-233
CON-C8-1393	Exterior Skin - Link Bldg Level 3	15	15	1-29-24	2-20-24	-233
CON-C8-1383	Decks / floor and roof slabs - Link Bldg Level 3	7	7	11-16-23	11-28-23	-262
CON-C8-1373	Awning Support Steel - Link Bldg	10	10	11-7-23	11-20-23	-233
CON-C8-1374	Misc. Storefront Support Steel - Link Bldg	10	10	11-21-23	12-6-23	-233
Roofing		91	91	11-7-23	3-20-24	131
CON-C8-1400	Curbs and Pads - Link Bldg	10	10	11-7-23	11-20-23	-221
CON-C8-1410	Flashings/Standoffs - Link Bldg	5	5	2-21-24	2-27-24	-233
CON-C8-1420	Roofing - Link Bldg	10	10	2-28-24	3-12-24	-233
CON-C8-1430	Water Tight - Link Bldg	0	0		3-20-24	131
CON-C8-1440	Counter Flashings - Link Bldg	5	5	3-14-24	3-20-24	131
CON-C8-1421	Equipment Screening Supports - Link Bldg	10	10	11-7-23	11-20-23	-168
CON-C8-1422	Equipment Screening - Link Bldg	1	1	3-13-24	3-13-24	-233
Rooftop Mechanical		30	30	11-21-23	1-5-24	-212
CON-C8-1450	Set Mechanical Units - Link Bldg	10	10	11-21-23	12-6-23	-221
CON-C8-1461	Install Pipe Roof Top Units - Link Bldg	15	15	12-7-23	12-28-23	-212
CON-C8-1462	Connect Roof Top Units - Link Bldg	5	5	12-29-23	1-5-24	-212
Elevators		186	186	6-28-23	3-26-24	-246
CON-C8-1470	Underground Install - Link Bldg Elevator	15	15	6-28-23	7-20-23	-276
CON-C8-1480	Complete Shaft and Turn-Over to Elevator Contractor - Link Bldg Elevator	0	0		1-5-24	-246
CON-C8-1490	Install Rails - Link Bldg Elevator	5	5	1-8-24	1-12-24	-246
CON-C8-1500	Build Platform - Link Bldg Elevator	8	8	1-15-24	1-24-24	-246
CON-C8-1510	Set Fronts/Thresholds - Link Bldg Elevator	5	5	1-25-24	1-31-24	-246
CON-C8-1520	Build Car - Link Bldg Elevator	10	10	2-1-24	2-14-24	-246
CON-C8-1530	Install Cab Finishes - Link Bldg Elevator	12	12	2-15-24	3-5-24	-246
CON-C8-1540	Install / Connect Equipment - Link Bldg Elevator	10	10	3-6-24	3-19-24	-246
CON-C8-1550	Test / Balance - Link Bldg Elevator	5	5	3-20-24	3-26-24	-246
Interior Construction		146	146	11-7-23	6-6-24	-293
Vertical Shafts		40	40	11-7-23	1-5-24	-262
CON-C8-1560	MEP Risers - Link Bldg	10	10	11-29-23	12-12-23	-262
CON-C8-1570	Pressure Tests - Link Bldg	3	3	12-13-23	12-15-23	-262
CON-C8-1580	Insulate - Link Bldg	8	8	12-18-23	12-28-23	-262
CON-C8-1590	Build MEP Shaft walls - Link Bldg	10	10	12-21-23	1-5-24	-262
CON-C8-1600	Build Elevator/Stair Shaft Walls - Link Bldg	10	10	11-7-23	11-20-23	-232
Restrooms		50	50	1-8-24	3-19-24	-262
CON-C8-1611	Build Toilet Rooms - Link Bldg Level 1	20	20	1-8-24	2-2-24	-262

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CON-C8-1612	Build Toilet Rooms - Link Bldg Level 2	20	20	2-5-24	3-5-24	-262
CON-C8-1613	Build Toilet Rooms - Link Bldg Level 3	20	20	2-21-24	3-19-24	-262
Electrical Room		73	73	12-1-23	3-18-24	-240
CON-C8-1620	House Keeping Pads - Link Bldg Elec Room	5	5	12-1-23	12-7-23	-202
CON-C8-1630	Frame Walls/Door Frames - Link Bldg Elec Room	5	5	1-8-24	1-12-24	-240
CON-C8-1640	In-Wall MEP Rough - Link Bldg Elec Room	5	5	1-15-24	1-19-24	-240
CON-C8-1650	GBW and Taping - Link Bldg Elec Room	5	5	1-22-24	1-26-24	-240
CON-C8-1660	Prime & 1st Coat Paint - Link Bldg Elec Room	4	4	1-29-24	2-1-24	-240
CON-C8-1670	Set Gear - Link Bldg Elec Room	10	10	2-2-24	2-15-24	-240
CON-C8-1680	Pull Main Feeders - Link Bldg Elec Room	8	8	2-6-24	2-15-24	-222
CON-C8-1690	Set Panels - Link Bldg Elec Room	5	5	2-20-24	2-26-24	-240
CON-C8-1700	Set Transformers - Link Bldg Elec Room	8	8	2-2-24	2-13-24	-230
CON-C8-1710	Rough-in Conduit - Link Bldg Elec Room	8	8	2-27-24	3-7-24	-240
CON-C8-1720	Pull Wire and Terminate - Link Bldg Elec Room	5	5	3-8-24	3-14-24	-240
CON-C8-1730	Inspection - Link Bldg Elec Room	2	2	3-15-24	3-18-24	-240
CON-C8-1740	PERMANENT POWER ON - Link Bldg	0	0		3-18-24	-240
Tenant Improvement Areas		139	139	11-16-23	6-6-24	-293
Level 1		130	130	12-1-23	6-6-24	-293
CON-C8-1750	Layout - Link Bldg Level 1	5	5	12-1-23	12-7-23	-293
CON-C8-1760	Priority Walls - Link Bldg Level 1	10	10	12-7-23	12-20-23	-293
CON-C8-1770	MEP overhead Rough-in - Link Bldg Level 1	10	10	12-21-23	1-5-24	-293
CON-C8-1780	Frame Walls/Door Frames - Link Bldg Level 1	10	10	12-21-23	1-5-24	-293
CON-C8-1790	In-Wall MEP Rough - Link Bldg Level 1	10	10	1-8-24	1-19-24	-293
CON-C8-1800	GBW and Taping - Link Bldg Level 1	10	10	1-22-24	2-2-24	-293
CON-C8-1810	Prime & 1st Coat Paint - Link Bldg Level 1	10	10	2-5-24	2-20-24	-293
CON-C8-1820	Ceiling Grid - Link Bldg Level 1	10	10	2-21-24	3-5-24	-293
CON-C8-1830	MEP Ceiling Rough-in - Link Bldg Level 1	10	10	3-6-24	3-19-24	-293
CON-C8-1840	Final Paint - Link Bldg Level 1	5	5	4-10-24	4-16-24	-292
CON-C8-1850	Drop Ceiling Tile - Link Bldg Level 1	5	5	3-20-24	3-26-24	-293
CON-C8-1860	Flooring - Link Bldg Level 1	10	10	3-27-24	4-9-24	-293
CON-C8-1870	Doors and Hardware - Link Bldg Level 1	5	5	4-17-24	4-23-24	-292
CON-C8-1880	MEP Trim - Link Bldg Level 1	5	5	4-17-24	4-23-24	-292
CON-C8-1890	Misc. Finishes - Link Bldg Level 1	5	5	4-24-24	4-30-24	-292
Kitchen		106	106	1-8-24	6-6-24	-293
CON-C8-1900	Hood Supports - Link Bldg Kitchen	5	5	1-8-24	1-12-24	-263
CON-C8-1910	UDS Supports - Link Bldg Kitchen	5	5	1-8-24	1-12-24	-263
CON-C8-1920	Install UDS Walls - Link Bldg Kitchen	15	15	1-15-24	2-2-24	-263
CON-C8-1930	Walk Ins - Link Bldg Kitchen	15	15	2-5-24	2-27-24	-263
CON-C8-1940	Refrigerant Lines - Link Bldg Kitchen	15	15	2-5-24	2-27-24	-263
CON-C8-1950	Kitchen Equipment - Link Bldg Kitchen	15	15	4-10-24	4-30-24	-293
CON-C8-1960	Kitchen Fit Out - Link Bldg Kitchen	15	15	4-17-24	5-7-24	-293
CON-C8-1970	Burn In - Link Bldg Kitchen	20	20	5-8-24	6-5-24	-293
CON-C8-1980	Licensing - Link Bldg Kitchen	1	1	6-6-24	6-6-24	-293
Level 2/3		103	103	11-16-23	4-16-24	-282
CON-C8-1990	Layout - Link Bldg Level 2	5	5	11-16-23	11-22-23	-282
CON-C8-2000	Priority Walls - Link Bldg Level 2	10	10	11-21-23	12-6-23	-282
CON-C8-2010	MEP overhead Rough-in - Link Bldg Level 2	10	10	12-7-23	12-20-23	-282
CON-C8-2020	Frame Walls/Door Frames - Link Bldg Level 2	10	10	12-7-23	12-20-23	-282

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
CON-C8-2030	In-Wall MEP Rough - Link Bldg Level 2	10	10	12-21-23	1-5-24	-282
CON-C8-2040	GBW and Taping - Link Bldg Level 2/3	10	10	1-8-24	1-19-24	-282
CON-C8-2050	Prime & 1st Coat Paint - Link Bldg Level 2/3	10	10	1-22-24	2-2-24	-282
CON-C8-2060	Ceiling Grid - Link Bldg Level 2/3	10	10	2-5-24	2-20-24	-282
CON-C8-2070	MEP Ceiling Rough-in - Link Bldg Level 2/3	10	10	2-21-24	3-5-24	-282
CON-C8-2080	Final Paint - Link Bldg Level 2/3	5	5	3-27-24	4-2-24	-282
CON-C8-2090	Drop Ceiling Tile - Link Bldg Level 2/3	5	5	3-6-24	3-12-24	-282
CON-C8-2100	Flooring - Link Bldg Level 2/3	10	10	3-13-24	3-26-24	-282
CON-C8-2110	Doors and Hardware - Link Bldg Level 2/3	5	5	4-3-24	4-9-24	-282
CON-C8-2120	MEP Trim - Link Bldg Level 2	5	5	4-3-24	4-9-24	-282
CON-C8-2130	Misc. Finishes - Link Bldg Level 2/3	5	5	4-10-24	4-16-24	-282
GROUP C SUBSTANTIAL COMPLETION		95	95	4-17-24	8-30-24	-292
CON-C8-2140	Start-up / Check-out - Link Bldg	15	15	5-1-24	5-21-24	-292
CON-C8-2150	Air & Water Balance - Link Bldg	15	15	5-1-24	5-21-24	-292
CON-C8-2160	MEP Commissioning - Link Bldg	10	10	5-22-24	6-5-24	-292
CON-C8-2170	State Elevator Inspection - Link Bldg	2	2	4-17-24	4-18-24	-261
CON-C8-2180	Fire Inspection - Link Bldg	2	2	5-22-24	5-23-24	-284
CON-C8-2190	Building Inspection - Link Bldg	10	10	6-7-24	6-20-24	-293
CON-C8-2200	Temporary Certificate of Occupancy - Link Bldg	1	1	8-30-24	8-30-24	-292
CON-C8-2210	Group C LINK Weather Impact Days (through TI & Sitework Phase B work) - Link B	70	70	6-21-24	8-29-24	-417
GROUP C FINAL COMPLETION		18	18	9-2-24	9-25-24	-302
CON-C8-4130	Punch walk / Punchlist - Link Bldg	18	18	9-2-24	9-25-24	-302
CON-C8-4140	Final Clean - Link Bldg	18	18	9-2-24	9-25-24	-302
CON-C8-4150	System Test and Acceptance - Link Bldg	10	10	9-2-24	9-13-24	-294
CON-C8-4160	Turnover Package - Link Bldg	18	18	9-2-24	9-25-24	-302
CON-C8-4170	Owner Training - Link Bldg	15	15	9-2-24	9-20-24	-299
CON-C8-4180	Final Completion - Link Bldg	0	0		9-25-24	-302
MISC. ENABLING WORK (NOT NECESSARILY IN SCOPE)		627	539	12-20-21 A	5-23-24	85
RL 1 - Tenant Relocation 1954 to North Addition/Clinics		155	140	2-23-22 A	10-19-22	-246
A1061	Buyout - Tenant Relocation to NA	25	10	2-23-22 A	6-13-22	-246
A1062	Make Ready Work in NA/Clinic - Tenant Relocation to NA	60	60	7-27-22	10-19-22	-246
A1090	Contracts, Submittals, and Procurement - Tenant Relocation to NA	30	30	6-14-22	7-26-22	-246
A1101	Plan Check Revision #2 - Tenant Relocation to NA	15	25	3-14-22 A	5-6-22	-246
A1102	Backcheck Review and Approval #2 - Tenant Relocation to NA	15	15	5-9-22	5-27-22	-246
RL 2 - ISD Connection from 37th Ave.		196	196	4-22-22	2-2-23	-174
A1068	Package Prior Sets for Submission - ISD Connection 37th Ave	0	0		4-22-22*	-252
A1069	Design Review and Approval (OSHPD ACD CUP *Priority 1* and County ASI HSB	30	30	4-25-22	6-6-22	-252
A1070	Buyout - ISD Connection 37th Ave	25	25	6-7-22	7-12-22	-252
A1071	Construction - ISD Connection 37th Ave	50	50	8-17-22	10-26-22	-252
A1072	ISD Cutover - ISD Connection 37th Ave	66	66	10-27-22	2-2-23	-174
A1098	Contracts, Submittals, and Procurement - ISD Connection 37th Ave	25	25	7-13-22	8-16-22	-252
RL 4 - Serenity House Mobile Health Van Relocation		156	156	4-6-22	11-14-22	-212
A1081	CD Design Complete - Serenity House Mobile Health Van Relocate	20	20	5-11-22	6-8-22	-212
A1082	County Review and Approval (Standalone Project) - Serenity House Mobile Health '	25	25	6-9-22	7-14-22	-212
A1083	Buyout - Serenity House Mobile Health Van Relocate	25	25	7-15-22	8-18-22	-212
A1084	Construction - Serenity House Mobile Health Van Relocate	35	35	9-26-22	11-11-22	-212
A1085	Mobile Health Van Relocation Work	1	1	11-14-22	11-14-22	-212
A1144	Contracts, Submittals, and Procurement - Serenity House Mobile Health Van Reloc	25	25	8-19-22	9-23-22	-212



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Schedule - 4-4-22

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
A1099	SD Design Complete - Serenity House Mobile Health Van Relocate	35	25	4-6-22	5-10-22	-212
RL 5 - Emergency Department ADA Parking Lot Modifications		136	108	2-23-22 A	9-2-22	-213
BP-B5-7000	Design Complete - ADA Parking Lot Mods	1	1	4-6-22	4-6-22	-213
BP-B5-7020	Buyout - ADA Parking Lot Mods	25	25	5-12-22	6-16-22	-213
BP-B5-7010	Permitting (County Standalone Permit) - ADA Parking Lot Mods	25	25	4-7-22	5-11-22	-213
BP-B5-7040	Construction - ADA Parking Lot Mods	30	30	7-25-22	9-2-22	-213
BP-B5-7030	Contracts, Submittals, and Procurement - ADA Parking Lot Mods	25	25	6-17-22	7-22-22	-213
BP-B5-7003	CD Design - ADA Parking Lot Mods	20	2	2-23-22 A	4-5-22	-213
RL 6 / RL 28 - Final Sitework Civil Scope - Excluding Admin - Buyout Part 2		199	111	12-20-21 A	9-8-22	-198
BP-B5-7353	Buyout - Final Sitework Buyout Part 2	30	30	6-14-22	7-26-22	-198
BP-B5-7354	Contracts, Submittals, and Procurement - Final Sitework Buyout Part 2	30	30	7-27-22	9-7-22	-198
BP-B5-7355	Ready for Construction (Activities included in Sitework WBS) - Final Sitework Buyout	1	1	9-8-22	9-8-22	-198
BP-B5-7356	Pre-Bid RFI Submission - Final Sitework Buyout Part 2	40	10	12-20-21 A	4-15-22	-198
BP-B5-7360	Develop Cutover Plan (if reqd) - Final Sitework Buyout Part 2	20	20	5-16-22	6-13-22	-198
BP-B5-7361	Design and Permit Cutover Plan (if reqd) - Final Sitework Buyout Part 2	60	60	6-14-22	9-7-22	-198
BP-B5-7362	Pothole and Investigation (if reqd) - Final Sitework Buyout Part 2	20	20	4-18-22	5-13-22	-198
BP-B5-7363	Pre-Bid RFI Responses - Final Sitework Buyout Part 2	15	15	5-16-22	6-6-22	-193
RL 9 - FA NCC Relocation		579	517	1-3-22 A	4-23-24	-264
1954 to NA (ACD to 1954)		145	83	1-3-22 A	7-29-22	-180
A1148	Prepare OSHPD Submittal - NCC Computer Relocation	50	3	1-3-22 A	4-6-22	-237
A1149	OSHPD Permitting - NCC Computer Relocation	60	60	4-7-22	6-30-22	-180
A1150	Construction - NCC Computer Relocation Phase 1	20	20	7-1-22	7-29-22	-180
NA to Link (ASI to Link and ACD to 1954)		5	5	4-17-24	4-23-24	-264
A1151	Construction - NCC Computer Relocation Phase 2	5	5	4-17-24	4-23-24	-264
RL 17 - FA Panel Updates		368	368	12-6-22	5-23-24	-284
Remove 1954 Building		2	2	1-3-23	1-4-23	-293
A1158	Update GANN Panel - Remove 1954	2	2	1-3-23	1-4-23	-293
Remove HSB Building		2	2	12-6-22	12-7-22	-176
A1159	Update GANN Panel - Remove HSB	2	2	12-6-22	12-7-22	-176
Add Link Building		2	2	5-22-24	5-23-24	-284
A1160	Update GANN Panel - Add Link	2	2	5-22-24	5-23-24	-284
RL 10 - Low Voltage Connection b/w Admin, Clinics, and CUP		125	125	3-21-22 A	9-28-22	-237
A1162	Pricing Approval	10	10	4-11-22	4-22-22	-237
A1163	Procurement & MOP Alignment	20	20	4-25-22	5-20-22	-167
A1164	Install J-Hooks and Pull Cabling from Admin to Clinics Penetration to Clinics IDF to	7	7	8-31-22	9-9-22	-237
A1165	Pathway Established from Admin Building 2nd Floor IDF to Clinics Building	1	1	5-4-22	5-4-22	-155
A1166	Install Racks, Trays, and Terminate Cabling to Racks	10	10	9-12-22	9-23-22	-237
A1168	Install Jumpers	3	3	9-26-22	9-28-22	-237
A1169	Terminate Copper Connection	3	3	9-12-22	9-14-22	-227
A1167	Design - Change to DB - Update E-101 and Provide Rack Design at CUP	30	30	4-25-22	6-6-22	-237
A1170	Permitting Approval	60	60	6-7-22	8-30-22	-237
A1197	Design - D/B Scope in Clinics	20	20	4-25-22	5-20-22	-227
A1201	CEI Pricing Revised LV Scope Based Upon PDU Documents (WBE Declined DB S	15	5	3-21-22 A	4-8-22	-237
RL 11 - Perm. Emerg. Power to Admin (from CUP)		168	157	3-18-22 A	11-11-22	-139
A1181	Design Complete - E-Power from CUP	50	32	5-20-22	7-6-22	-139
A1182	OSHPD Permitting - E-Power from CUP	60	60	7-7-22	9-29-22	-139
A1183	Procurement & Buyout - E-Power from CUP	30	30	9-30-22	11-10-22	-139
A1184	Ready for Construction - E-Power from CUP	1	1	11-11-22	11-11-22	-139
A1204	WBE Pricing Design Study and Investigation - E-Power from CUP	30	19	3-18-22 A	4-28-22	-139

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Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
A1205	Design Pricing Approval - E-Power from CUP	15	15	4-29-22	5-19-22	-139
A1207	RFI 80.137 Generator Single Line As-Builts - E-Power from CUP	1	7	3-30-22 A	4-12-22	-127
RL 12/43 EV Charging Stations		95	75	2-23-22 A	7-19-22	-57
RL 43 - Temporary		90	75	3-7-22 A	7-19-22	-128
A1187	Permitting - Temp EV Charging	40	40	4-25-22	6-20-22	-128
A1188	Install Temp Solution - Temp EV Charging	20	20	6-21-22	7-19-22	-128
A1199	WBE Pricing - Temp EV Charging	10	5	3-7-22 A	4-8-22	-128
A1200	Pricing Approval - Temp EV Charging	10	10	4-11-22	4-22-22	-128
RL 12 - Final		78	58	2-23-22 A	6-23-22	-40
A1178	Design Complete (WBE/Interface update E-100 and issue ASI) - EV Charging	50	7	2-23-22 A	4-12-22	-40
A1179	Submittals and Procurement - EV Charging	50	50	4-13-22	6-22-22	-40
A1180	Ready for Construction - EV Charging	1	1	6-23-22	6-23-22	-40
RL 13a - ACD #013 - Med Gas Pad Relocation		475	427	2-21-22 A	1-31-24	164
A1064	Design Complete - Med Gas Pad Relocation	1	1	5-23-22	5-23-22	-293
A1065	PDU/Hospital Design Review and Approval for Submission - Med Gas Pad Relocat	10	10	5-24-22	6-7-22	-293
A1066	Procurement & Buyout - Med Gas Pad Relocation	30	30	9-1-22	10-13-22	-293
A1067	Med Gas Pad Construction - Med Gas Pad Relocation	50	50	10-14-22	12-27-22	-293
A1094	OSHPD Permitting - Med Gas Pad Relocation	60	60	6-8-22	8-31-22	-293
A1092	CD Design - Med Gas Pad Relocation	20	2	2-21-22 A	5-20-22	-293
A1100	Early Procurement of Long Lead Med Gas Cabinets - Med Gas Pad Relocation	90	90	5-24-22	9-29-22	-263
A1103	Med Gas Storage Move to Temp Location (Vacate 1954) - Med Gas Pad Relocatio	1	1	12-28-22	12-28-22	-293
A1104	End Med Gas Storage Temp Location (Move to Perm) - Med Gas Pad Relocation	0	0		1-31-24	164
RL 15 - Shoring at NA		35	35	4-4-22 A	5-20-22	-102
A1125	Install Shoring - Shoring at NA	15	15	5-2-22	5-20-22	-102
A1127	Prepare MOP for Approval - Shoring at NA	15	15	4-4-22 A	4-22-22	-102
A1128	Layout and Potholing Area - Shoring at NA	5	5	4-25-22	4-29-22	-102
RL 21 - Bunker Underpinning		306	311	3-21-22 A	6-27-23	-284
BP-B5-7330	Buyout Construction Cost, Submittals, and Procurement - Bunker	20	20	4-18-22	5-13-22	-13
BP-B5-7320	OSHPD Permit Phase 2 Shoring - Bunker	120	120	4-18-22	10-5-22	-113
A1118	Install Phase 2 Soldier Piles& Lagging - Shoring Wall @ Clinic	10	10	6-14-23	6-27-23	-284
BP-B5-7321	Design Build Development Phase 2 Shoring - Bunker	30	10	3-21-22 A	4-15-22	-113
RL 22 - Re-Establish Accessible Path		45	45	2-21-24	4-23-24	107
BP-B5-7340	Demolition - NA Door Opening (Re-Establish Accessible Path)	10	10	4-10-24	4-23-24	107
A1119	Re-Establish Accessible Path (After Link Facade Complete) - NA Door Opening (R	15	15	3-20-24	4-9-24	107
BP-B5-7341	End Alternate ADA Parking Plan - Accessible Path Available - NA Door Opening	0	0		4-23-24	107
A1120	Complete Hardscape Pathway - NA Door Opening	20	20	2-21-24	3-19-24	107
RL 33/24/18 Security/Low Voltage Transfer from 1954		10	10	9-29-22	10-12-22	-237
A1091	Security / Low Voltage Transfer / Relocation Reconfiguration out of 1954	10	10	9-29-22	10-12-22	-237
RL 36 - Central Plant Loading Dock Logistics		50	50	4-4-22	6-13-22	-53
A1174	Buyout - CP Loading Dock	20	20	4-4-22	4-29-22	-53
A1175	Review and Approval - CP Loading Dock	10	10	5-2-22	5-13-22	-53
A1176	Contracts, Submittals, and Procurement - CP Loading Dock	20	20	5-16-22	6-13-22	-53
RL 41 - Temporary Loading Dock (North of CUP)		485	460	2-28-22 A	1-31-24	164
A1075	Procurement & Buyout - Temp Loading Dock	30	30	8-11-22	9-22-22	-278
A1076	Construction - Temp Loading Dock	50	50	9-23-22	12-5-22	-278
A1077	Shipping and Receiving Move to Temp Loading Dock (Vacate 1954)	1	1	12-6-22	12-6-22	-278
A1087	Permitting - OSHPD and County - Temp Loading Dock	45	45	6-8-22	8-10-22	-278
A1093	CD Design - Temp Loading Dock	25	35	2-28-22 A	5-20-22	-293
A1202	Design Complete - Temp Loading Dock	1	1	5-23-22	5-23-22	-278

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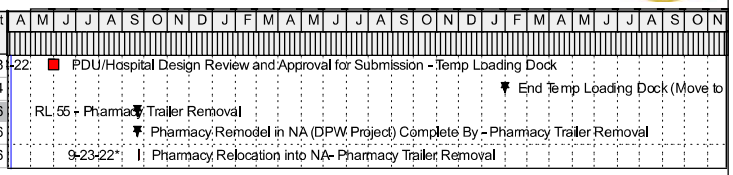
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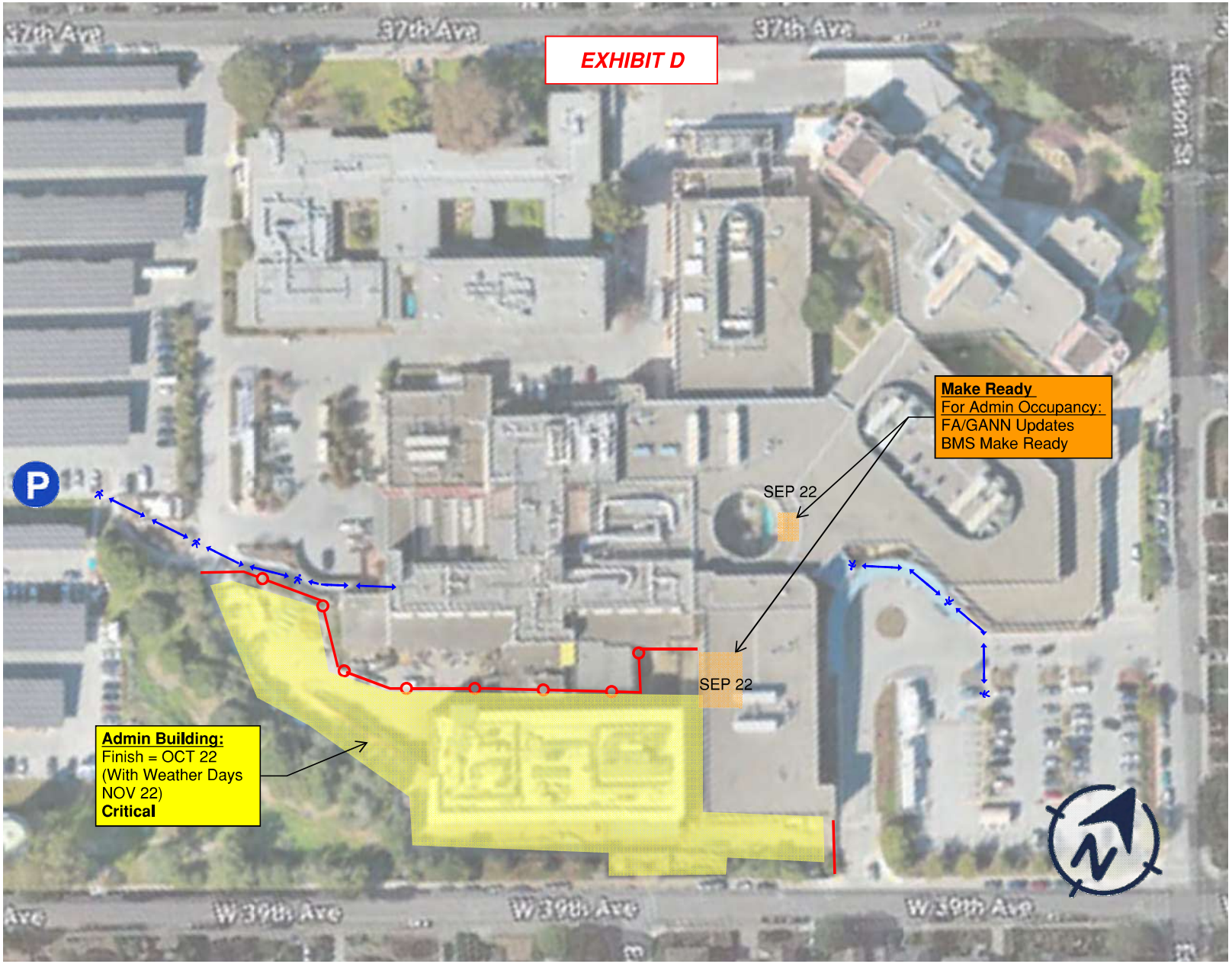
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Schedule - 4-4-22

Activity ID	Activity Name	Original Duration	Remaining Duration	Start	Finish	Total Float
A1203	PDU/Hospital Design Review and Approval for Submission - Temp Loading Dock	10	10	5-24-22	6-7-22	-278
A1105	End Temp Loading Dock (Move to Perm) - Temp Loading Dock	0	0		1-31-24	164
RL 55 - Pharmacy Trailer Removal		1	1	9-22-22	9-23-22	-176
A1078	Pharmacy Remodel in NA (DPW Project) Complete By - Pharmacy Trailer Removal	0	0		9-22-22	-176
A1079	Pharmacy Relocation into NA- Pharmacy Trailer Removal	1	1	9-23-22*	9-23-22	-176



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San Mateo Medical Center

Health Campus Upgrades

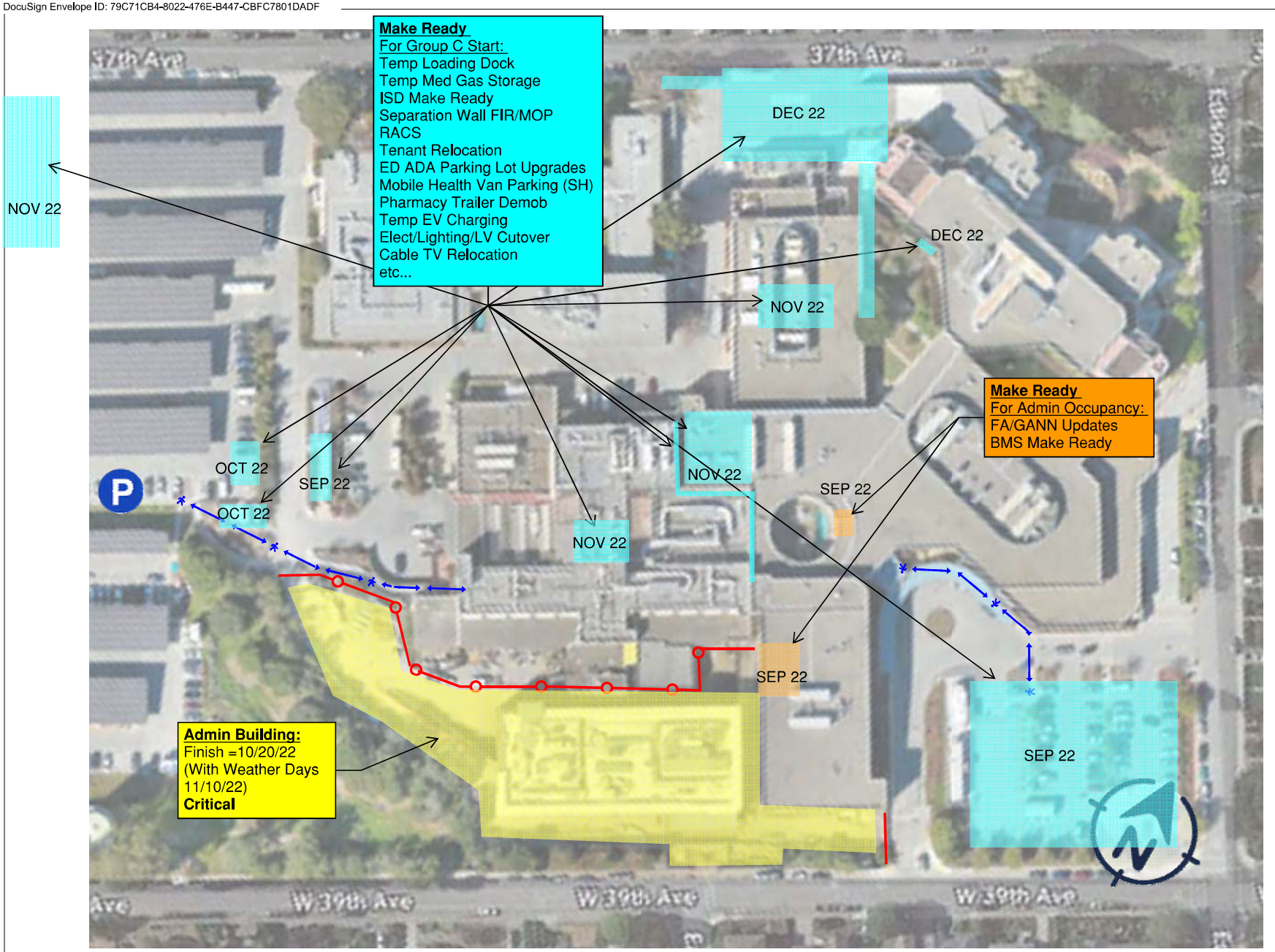
Admin Building

Project Number	418010.000
Date	3/17/22
Drawn By	PC
Check By	

Thru December 2022

Scale	NTS

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF



TRUEBECK CONSTRUCTION

Truebeck Construction
951 Mariners Island Blvd. Suite 700
San Mateo, CA 94404

Truebeck.com
License no. 903798

No.	Description	Date

San Mateo Medical Center

Health Campus Upgrades

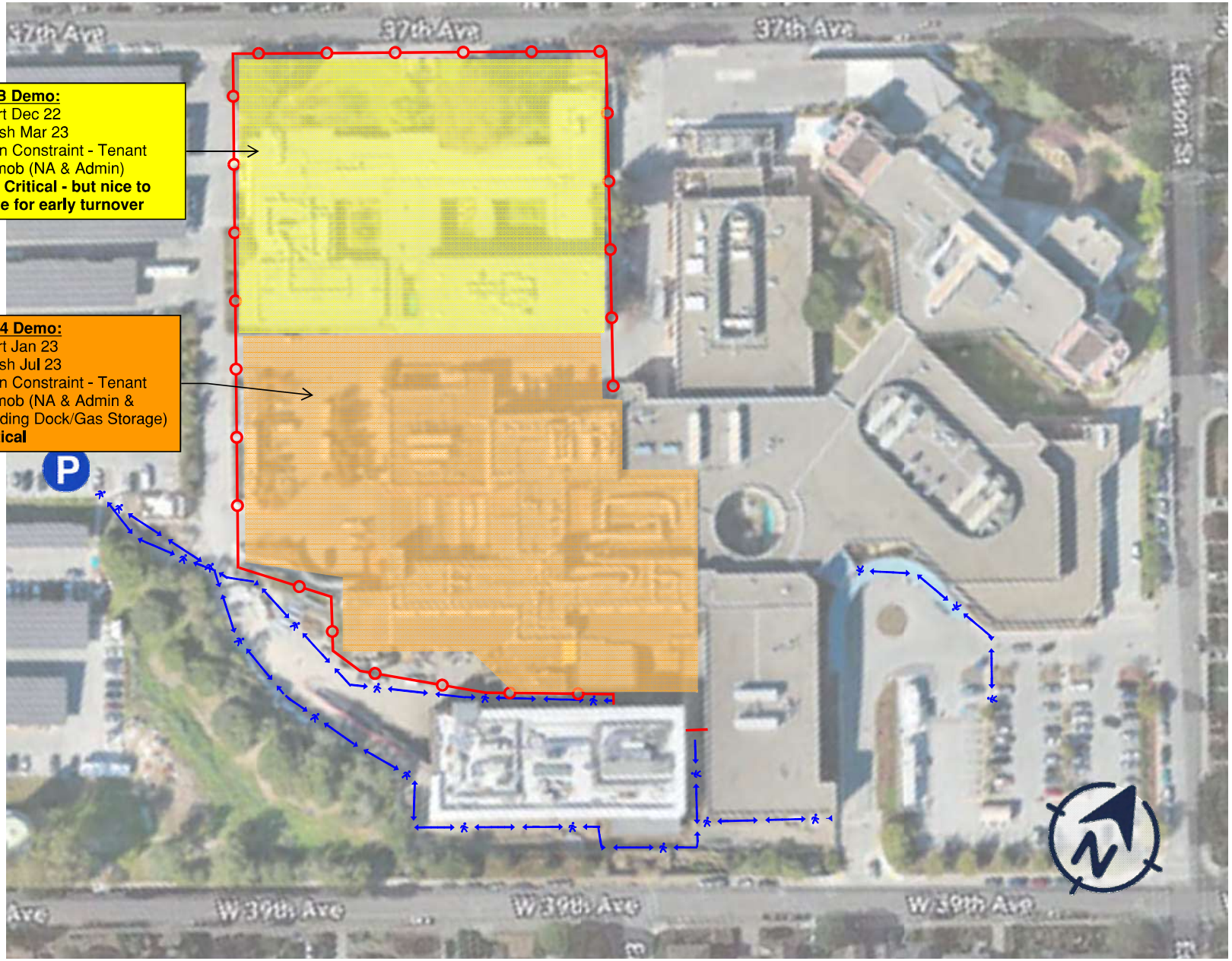
Group B to Group C Transition

Project Number	418010.000
Date	3/17/22
Drawn By	PC
Check By	

Thru December 2022

Scale	NTS

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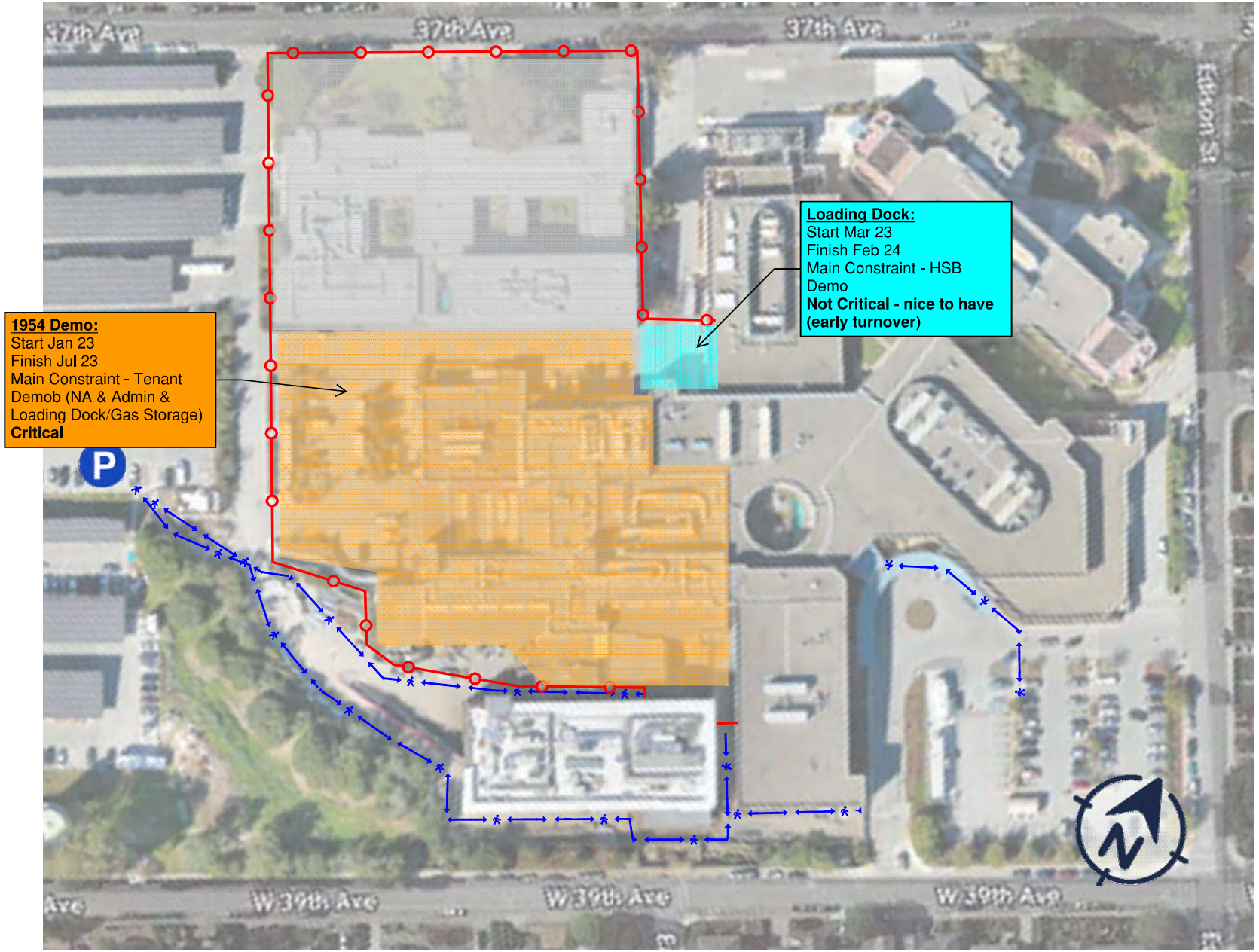
Group C Logistics Plan

Project Number	418010.000
Date	3/17/22
Drawn By	PC
Check By	

Thru March 2023

Scale	NTS

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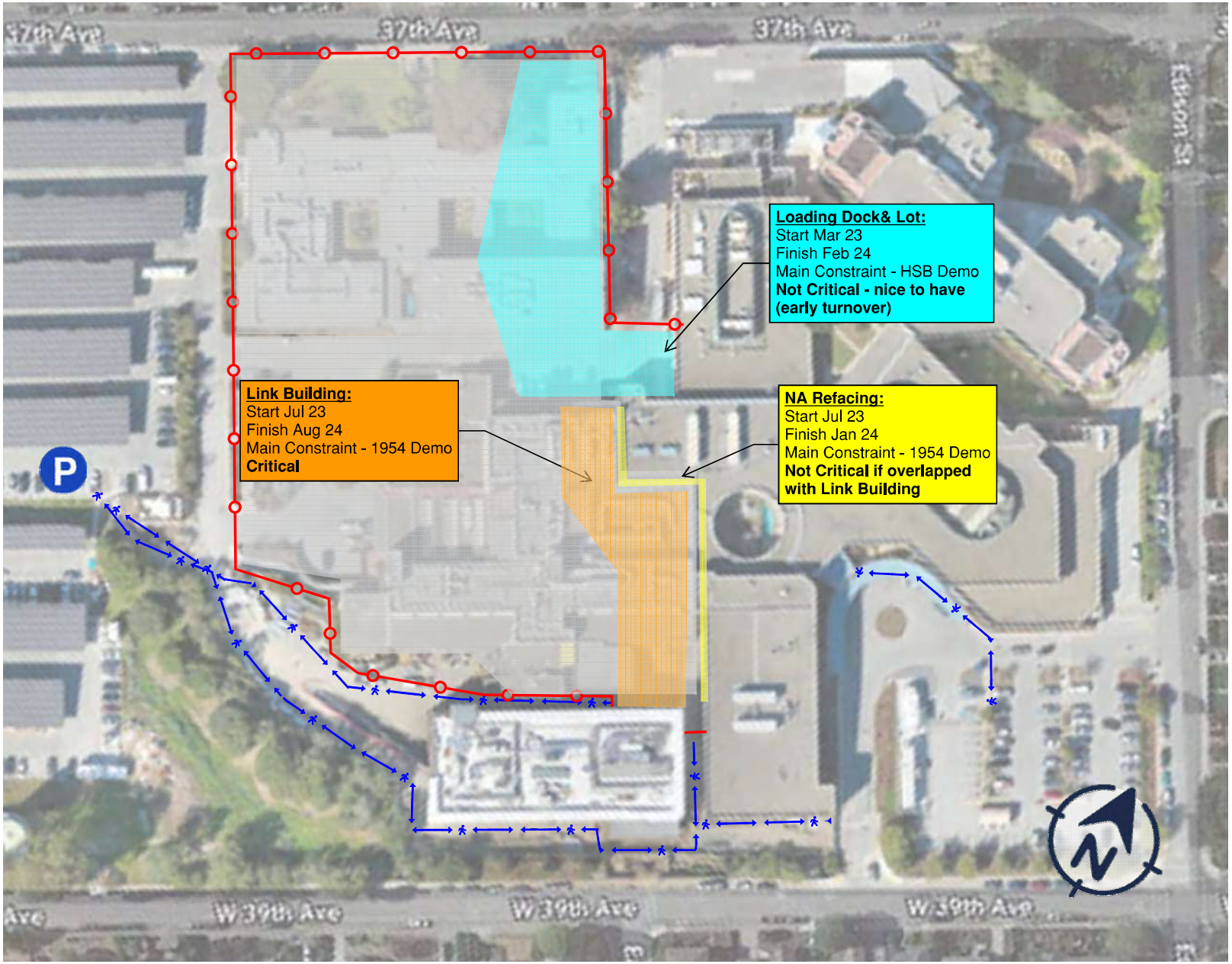
Group C Logistics Plan

Project Number	418010.000
Date	3/17/22
Drawn By	PC
Check By	

Thru July 2023

Scale	NTS

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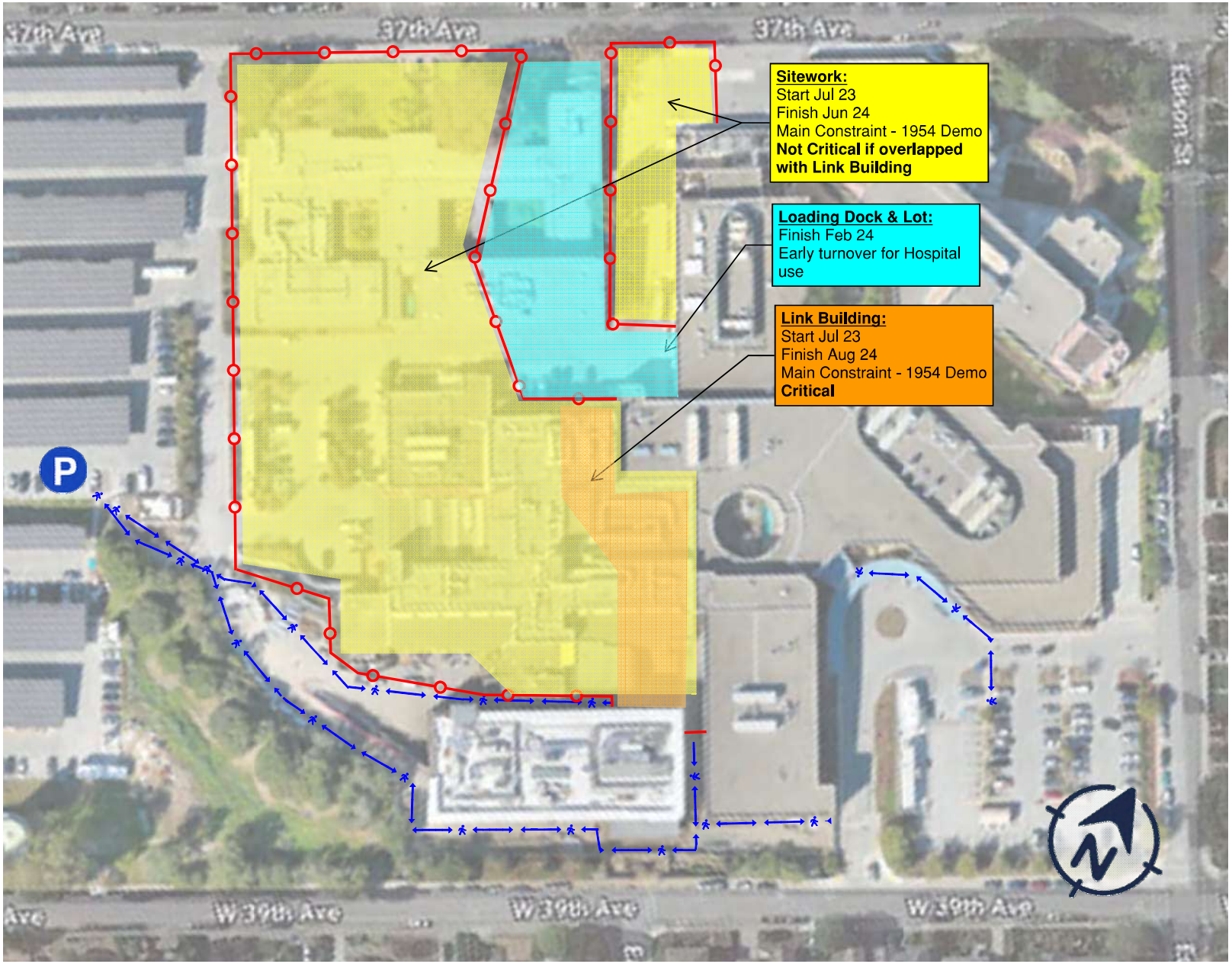
Group C Logistics Plan

Project Number	418010.000
Date	3/17/22
Drawn By	PC
Check By	

Thru January 2024

Scale	NTS

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF



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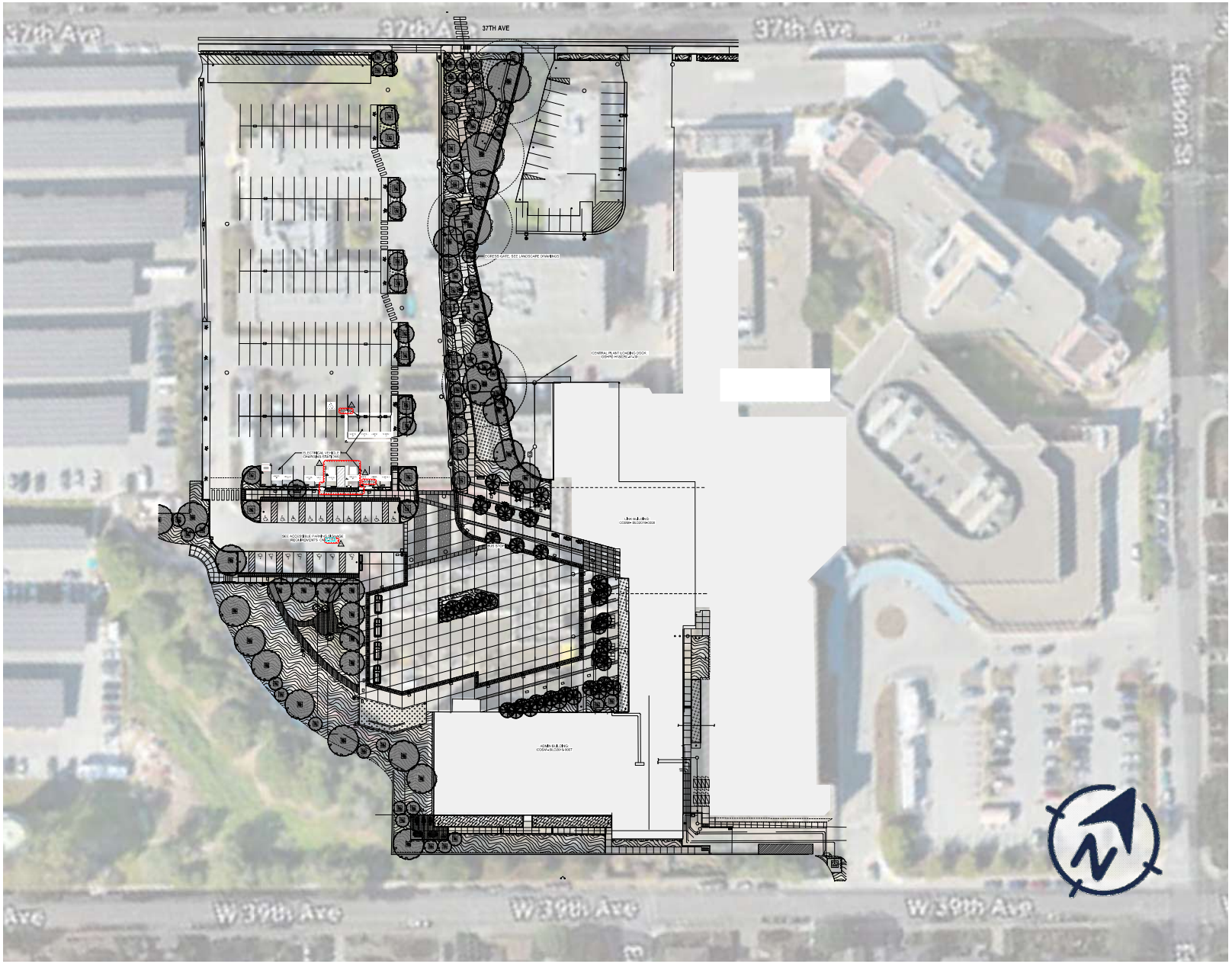
Group C Logistics Plan

Project Number	418010.000
Date	3/17/22
Drawn By	PC
Check By	

Thru July 2024

Scale	NTS

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Group C Logistics Plan

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TAYLOR DESIGN - ORIGINAL CONTRACT

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Agreement No. 84700-17-R075043

AGREEMENT BETWEEN THE COUNTY OF SAN MATEO AND TAYLOR DESIGN

This Agreement is entered into this 6 day of April, 2017, by and between the County of San Mateo, a political subdivision of the state of California, hereinafter called "County," and Taylor Design, hereinafter called "Contractor."

* * *

Whereas, pursuant to Section 31000 of the California Government Code, County may contract with independent contractors for the furnishing of such services to or for County or any Department thereof; and

Whereas, it is necessary and desirable that Contractor be retained for the purpose of providing Architectural and Engineering services in support of San Mateo Health System Campus Projects.

Now, therefore, it is agreed by the parties to this Agreement as follows:

1. Exhibits and Attachments

The following exhibits and attachments are attached to this Agreement and incorporated into this Agreement by this reference:

Exhibit A—Services
Exhibit B—Payments and Rates
Exhibit C – Contractor Proposal dated March 21, 2017
Attachment I—§ 504 Compliance

2. Services to be performed by Contractor

In consideration of the payments set forth in this Agreement and in Exhibit B, Contractor shall perform services for County in accordance with the terms, conditions, and specifications set forth in this Agreement and in Exhibit A.

3. Payments

In consideration of the services provided by Contractor in accordance with all terms, conditions, and specifications set forth in this Agreement and in Exhibit A, County shall make payment to Contractor based on the rates and in the manner specified in Exhibit B. County reserves the right to withhold payment if County determines that the quantity or quality of the work performed is unacceptable. In no vent shall County's total fiscal obligation under this Agreement exceed Seven Million, One Hundred enty Four, Two Hundred Seventy dollars ($7,124,270). This includes In the event that the County s any advance payments, Contractor agrees to refund any amounts in excess of the amount owed County at the time of contract termination or expiration. Contractor is not entitled to payment for performed as required by this agreement.

n

ct ' pliance with all terms and conditions, the term of this Agreement shall be from April 6, vember 30, 2021.

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5. Termination

This Agreement may be terminated by Contractor or by the Director of Project Development Unit or his/her designee at any time without a requirement of good cause upon thirty (30) days' advance written notice to the other party. Subject to availability of funding, Contractor shall be entitled to receive payment for work/services provided prior to termination of the Agreement. Such payment shall be that prorated portion of the full payment determined by comparing the work/services actually completed to the work/services required by the Agreement.

County may terminate this Agreement or a portion of the services referenced in the Attachments and Exhibits based upon the unavailability of Federal, State, or County funds by providing written notice to Contractor as soon as is reasonably possible after County learns of said unavailability of outside funding.

County may terminate this Agreement for cause. In order to terminate for cause, County must first give Contractor notice of the alleged breach. Contractor shall have five business days after receipt of such notice to respond and a total of ten calendar days after receipt of such notice to cure the alleged breach. If Contractor fails to cure the breach within this period, County may immediately terminate this Agreement without further action. The option available in this paragraph is separate from the ability to terminate without cause with appropriate notice described above. In the event that County provides notice of an alleged breach pursuant to this section, County may, in extreme circumstances, immediately suspend performance of services and payment under this Agreement pending the resolution of the process described in this paragraph. County has sole discretion to determine what constitutes an extreme circumstance for purposes of this paragraph, and County shall use reasonable judgment in making that determination.

6. Contract Materials

At the end of this Agreement, or in the event of termination, all finished or unfinished documents, data, studies, maps, photographs, reports, and other written materials (collectively referred to as "contract materials") prepared by Contractor under this Agreement shall become the property of County and shall be promptly delivered to County. Upon termination, Contractor may make and retain a copy of such contract materials if permitted by law.

7. Relationship of Parties

Contractor agrees and understands that the work/services performed under this Agreement are performed as an independent contractor and not as an employee of County and that neither Contractor nor its employees acquire any of the rights, privileges, powers, or advantages of County employees.

8. Hold Harmless

a. General Hold Harmless

Contractor shall indemnify and save harmless County and its officers, agents, employees, and servants from all claims, suits, or actions of every name, kind, and description resulting from this Agreement, the performance of any work or services required of Contractor under this Agreement, or payments made pursuant to this Agreement brought for, or on account of, any of the following:

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(A) Injuries to or death of any person, including Contractor or its employees/officers/agents;

(B) Damage to any property of any kind whatsoever and to whomsoever belonging;

(C) Any sanctions, penalties, or claims of damages resulting from Contractor's failure to comply, if applicable, with the requirements set forth in the Health Insurance Portability and Accountability Act of 1996 (HIPAA) and all Federal regulations promulgated thereunder, as amended; or

(D) Any other loss or cost, including but not limited to that caused by the concurrent active or passive negligence of County and/or its officers, agents, employees, or servants. However, Contractor's duty to indemnify and save harmless under this Section shall not apply to injuries or damage for which County has been found in a court of competent jurisdiction to be solely liable by reason of its own negligence or willful misconduct.

The duty of Contractor to indemnify and save harmless as set forth by this Section shall include the duty to defend as set forth in Section 2778 of the California Civil Code.

b. **Intellectual Property Indemnification**

Contractor hereby certifies that it owns, controls, and/or licenses and retains all right, title, and/or interest in and to any intellectual property it uses in relation to this Agreement, including the design, look, feel, features, source code, content, and/or other technology relating to any part of the services it provides under this Agreement and including all related patents, inventions, trademarks, and copyrights, all applications therefor, and all trade names, service marks, know how, and trade secrets (collectively referred to as "IP Rights") except as otherwise noted by this Agreement.

Contractor warrants that the services it provides under this Agreement do not infringe, violate, trespass, or constitute the unauthorized use or misappropriation of any IP Rights of any third party. Contractor shall defend, indemnify, and hold harmless County from and against all liabilities, costs, damages, losses, and expenses (including reasonable attorney fees) arising out of or related to any claim by a third party that the services provided under this Agreement infringe or violate any third-party's IP Rights provided any such right is enforceable in the United States. Contractor's duty to defend, indemnify, and hold harmless under this Section applies only provided that: (a) County notifies Contractor promptly in writing of any notice of any such third-party claim; (b) County cooperates with Contractor, at Contractor's expense, in all reasonable respects in connection with the investigation and defense of any such third-party claim; (c) Contractor retains sole control of the defense of any action on any such claim and all negotiations for its settlement or compromise (provided Contractor shall not have the right to settle any criminal action, suit, or proceeding without County's prior written consent, not to be unreasonably withheld, and provided further that any settlement permitted under this Section shall not impose any financial or other obligation on County, impair any right of County, or contain any stipulation, admission, or acknowledgement of wrongdoing on the part of County without County's prior written consent, not to be unreasonably withheld); and (d) should services under this Agreement become, or in Contractor's opinion be likely to become, the subject of such a claim, or in the event such a third party claim or threatened claim causes County's reasonable use of the services under this Agreement to be seriously endangered or disrupted, Contractor shall, at Contractor's option and expense, either: (i) procure for County the right to continue using the services without infringement or (ii) replace or modify the services so that they become non-infringing but remain functionally equivalent.

Notwithstanding anything in this Section to the contrary, Contractor will have no obligation or liability to County under this Section to the extent any otherwise covered claim is based upon: (a) any aspects of the services under this Agreement which have been modified by or for County (other than modification

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performed by, or at the direction of, Contractor) in such a way as to cause the alleged infringement at issue; and/or (b) any aspects of the services under this Agreement which have been used by County in a manner prohibited by this Agreement.

The duty of Contractor to indemnify and save harmless as set forth by this Section shall include the duty to defend as set forth in Section 2778 of the California Civil Code.

9. Assignability and Subcontracting

Contractor shall not assign this Agreement or any portion of it to a third party or subcontract with a third party to provide services required by Contractor under this Agreement without the prior written consent of County. Any such assignment or subcontract without County's prior written consent shall give County the right to automatically and immediately terminate this Agreement without penalty or advance notice.

10. Insurance

a. General Requirements

Contractor shall not commence work or be required to commence work under this Agreement unless and until all insurance required under this Section has been obtained and such insurance has been approved by County's Risk Management, and Contractor shall use diligence to obtain such insurance and to obtain such approval. Contractor shall furnish County with certificates of insurance evidencing the required coverage, and there shall be a specific contractual liability endorsement extending Contractor's coverage to include the contractual liability assumed by Contractor pursuant to this Agreement. These certificates shall specify or be endorsed to provide that thirty (30) days' notice must be given, in writing, to County of any pending change in the limits of liability or of any cancellation or modification of the policy.

b. Workers' Compensation and Employer's Liability Insurance

Contractor shall have in effect during the entire term of this Agreement workers' compensation and employer's liability insurance providing full statutory coverage. In signing this Agreement, Contractor certifies, as required by Section 1861 of the California Labor Code, that (a) it is aware of the provisions of Section 3700 of the California Labor Code, which require every employer to be insured against liability for workers' compensation or to undertake self-insurance in accordance with the provisions of the Labor Code, and (b) it will comply with such provisions before commencing the performance of work under this Agreement.

c. Liability Insurance

Contractor shall take out and maintain during the term of this Agreement such bodily injury liability and property damage liability insurance as shall protect Contractor and all of its employees/officers/agents while performing work covered by this Agreement from any and all claims for damages for bodily injury, including accidental death, as well as any and all claims for property damage which may arise from Contractor's operations under this Agreement, whether such operations be by Contractor, any subcontractor, anyone directly or indirectly employed by either of them, or an agent of either of them. Such insurance shall be combined single limit bodily injury and property damage for each occurrence and shall not be less than the amounts specified below:

(a) Comprehensive General Liability... $1,000,000

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(b) Motor Vehicle Liability Insurance... $1,000,000

(c) Professional Liability..... $1,000,000

County and its officers, agents, employees, and servants shall be named as additional insured on any such policies of insurance, which shall also contain a provision that (a) the insurance afforded thereby to County and its officers, agents, employees, and servants shall be primary insurance to the full limits of liability of the policy and (b) if the County or its officers, agents, employees, and servants have other insurance against the loss covered by such a policy, such other insurance shall be excess insurance only.

In the event of the breach of any provision of this Section, or in the event any notice is received which indicates any required insurance coverage will be diminished or canceled, County, at its option, may, notwithstanding any other provision of this Agreement to the contrary, immediately declare a material breach of this Agreement and suspend all further work and payment pursuant to this Agreement.

11. Compliance With Laws

All services to be performed by Contractor pursuant to this Agreement shall be performed in accordance with all applicable Federal, State, County, and municipal laws, ordinances, and regulations, including but not limited to the Health Insurance Portability and Accountability Act of 1996 (HIPAA) and the Federal Regulations promulgated thereunder, as amended (if applicable), the Business Associate requirements set forth in Attachment H (if attached), the Americans with Disabilities Act of 1990, as amended, and Section 504 of the Rehabilitation Act of 1973, which prohibits discrimination on the basis of disability in programs and activities receiving any Federal or County financial assistance. Such services shall also be performed in accordance with all applicable ordinances and regulations, including but not limited to appropriate licensure, certification regulations, provisions pertaining to confidentiality of records, and applicable quality assurance regulations. In the event of a conflict between the terms of this Agreement and any applicable State, Federal, County, or municipal law or regulation, the requirements of the applicable law or regulation will take precedence over the requirements set forth in this Agreement.

Contractor will timely and accurately complete, sign, and submit all necessary documentation of compliance.

12. Non-Discrimination and Other Requirements

a. General Non-discrimination

No person shall be denied any services provided pursuant to this Agreement (except as limited by the scope of services) on the grounds of race, color, national origin, ancestry, age, disability (physical or mental), sex, sexual orientation, gender identity, marital or domestic partner status, religion, political beliefs or affiliation, familial or parental status (including pregnancy), medical condition (cancer-related), military service, or genetic information.

b. Equal Employment Opportunity

Contractor shall ensure equal employment opportunity based on objective standards of recruitment, classification, selection, promotion, compensation, performance evaluation, and management relations for all employees under this Agreement. Contractor's equal employment policies shall be made available to County upon request.

c. Section 504 of the Rehabilitation Act of 1973

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Contractor shall comply with Section 504 of the Rehabilitation Act of 1973, as amended, which provides that no otherwise qualified individual with a disability shall, solely by reason of a disability, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination in the performance of any services this Agreement. This Section applies only to contractors who are providing services to members of the public under this Agreement.

d. Compliance with County's Equal Benefits Ordinance

Contractor shall comply with all laws relating to the provision of benefits to its employees and their spouses or domestic partners, including, but not limited to, such laws prohibiting discrimination in the provision of such benefits on the basis that the spouse or domestic partner of the Contractor's employee is of the same or opposite sex as the employee.

e. Discrimination Against Individuals with Disabilities

The nondiscrimination requirements of 41 C.F.R. 60-741.5(a) are incorporated into this Agreement as if fully set forth here, and Contractor and any subcontractor shall abide by the requirements of 41 C.F.R. 60–741.5(a). This regulation prohibits discrimination against qualified individuals on the basis of disability and requires affirmative action by covered prime contractors and subcontractors to employ and advance in employment qualified individuals with disabilities.

f. History of Discrimination

Contractor certifies that no finding of discrimination has been issued in the past 365 days against Contractor by the Equal Employment Opportunity Commission, the California Department of Fair Employment and Housing, or any other investigative entity. If any finding(s) of discrimination have been issued against Contractor within the past 365 days by the Equal Employment Opportunity Commission, the California Department of Fair Employment and Housing, or other investigative entity, Contractor shall provide County with a written explanation of the outcome(s) or remedy for the discrimination prior to execution of this Agreement. Failure to comply with this Section shall constitute a material breach of this Agreement and subjects the Agreement to immediate termination at the sole option of the County.

g. Reporting; Violation of Non-discrimination Provisions

Contractor shall report to the County Manager the filing in any court or with any administrative agency of any complaint or allegation of discrimination on any of the bases prohibited by this Section of the Agreement or the Section titled "Compliance with Laws". Such duty shall include reporting of the filing of any and all charges with the Equal Employment Opportunity Commission, the California Department of Fair Employment and Housing, or any other entity charged with the investigation or adjudication of allegations covered by this subsection within 30 days of such filing, provided that within such 30 days such entity has not notified Contractor that such charges are dismissed or otherwise unfounded. Such notification shall include a general description of the circumstances involved and a general description of the kind of discrimination alleged (for example, gender-, sexual orientation-, religion-, or race-based discrimination).

Violation of the non-discrimination provisions of this Agreement shall be considered a breach of this Agreement and subject the Contractor to penalties, to be determined by the County Manager, including but not limited to the following:

i. termination of this Agreement;

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ii. disqualification of the Contractor from being considered for or being awarded a County contract for a period of up to 3 years;
iii. liquidated damages of $2,500 per violation; and/or
iv. imposition of other appropriate contractual and civil remedies and sanctions, as determined by the County Manager.

To effectuate the provisions of this Section, the County Manager shall have the authority to offset all or any portion of the amount described in this Section against amounts due to Contractor under this Agreement or any other agreement between Contractor and County.

h. **Compliance with Living Wage Ordinance**

As required by Chapter 2.88 of the San Mateo County Ordinance Code, Contractor certifies all contractor(s) and subcontractor(s) obligated under this contract shall fully comply with the provisions of the County of San Mateo Living Wage Ordinance, including, but not limited to, paying all Covered Employees the current Living Wage and providing notice to all Covered Employees and Subcontractors as required under the Ordinance.

13. **Compliance with County Employee Jury Service Ordinance**

Contractor shall comply with Chapter 2.85 of the County's Ordinance Code, which states that Contractor shall have and adhere to a written policy providing that its employees, to the extent they are full-time employees and live in San Mateo County, shall receive from the Contractor, on an annual basis, no fewer than five days of regular pay for jury service in San Mateo County, with jury pay being provided only for each day of actual jury service. The policy may provide that such employees deposit any fees received for such jury service with Contractor or that the Contractor may deduct from an employee's regular pay the fees received for jury service in San Mateo County. By signing this Agreement, Contractor certifies that it has and adheres to a policy consistent with Chapter 2.85. For purposes of this Section, if Contractor has no employees in San Mateo County, it is sufficient for Contractor to provide the following written statement to County: "For purposes of San Mateo County's jury service ordinance, Contractor certifies that it has no full-time employees who live in San Mateo County. To the extent that it hires any such employees during the term of its Agreement with San Mateo County, Contractor shall adopt a policy that complies with Chapter 2.85 of the County's Ordinance Code." The requirements of Chapter 2.85 do not apply if this Agreement's total value listed in the Section titled "Payments", is less than one-hundred thousand dollars ($100,000), but Contractor acknowledges that Chapter 2.85's requirements will apply if this Agreement is amended such that its total value meets or exceeds that threshold amount.

14. **Retention of Records; Right to Monitor and Audit**

(a) Contractor shall maintain all required records relating to services provided under this Agreement for three (3) years after County makes final payment and all other pending matters are closed, and Contractor shall be subject to the examination and/or audit by County, a Federal grantor agency, and the State of California.

(b) Contractor shall comply with all program and fiscal reporting requirements set forth by applicable Federal, State, and local agencies and as required by County.

(c) Contractor agrees upon reasonable notice to provide to County, to any Federal or State department having monitoring or review authority, to County's authorized representative, and/or to any of their

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respective audit agencies access to and the right to examine all records and documents necessary to determine compliance with relevant Federal, State, and local statutes, rules, and regulations, to determine compliance with this Agreement, and to evaluate the quality, appropriateness, and timeliness of services performed.

15. Merger Clause; Amendments

This Agreement, including the Exhibits and Attachments attached to this Agreement and incorporated by reference, constitutes the sole Agreement of the parties to this Agreement and correctly states the rights, duties, and obligations of each party as of this document's date. In the event that any term, condition, provision, requirement, or specification set forth in the body of this Agreement conflicts with or is inconsistent with any term, condition, provision, requirement, or specification in any Exhibit and/or Attachment to this Agreement, the provisions of the body of the Agreement shall prevail. Any prior agreement, promises, negotiations, or representations between the parties not expressly stated in this document are not binding. All subsequent modifications or amendments shall be in writing and signed by the parties.

16. Controlling Law; Venue

The validity of this Agreement and of its terms, the rights and duties of the parties under this Agreement, the interpretation of this Agreement, the performance of this Agreement, and any other dispute of any nature arising out of this Agreement shall be governed by the laws of the State of California without regard to its choice of law or conflict of law rules. Any dispute arising out of this Agreement shall be venued either in the San Mateo County Superior Court or in the United States District Court for the Northern District of California.

17. Notices

Any notice, request, demand, or other communication required or permitted under this Agreement shall be deemed to be properly given when both: (1) transmitted via email to the email address listed below; and (2) sent to the physical address listed below by either being deposited in the United States mail, postage prepaid, or deposited for overnight delivery, charges prepaid, with an established overnight courier that provides a tracking number showing confirmation of receipt.

In the case of County, to:

Name/Title:	Sam Lin/Sr. Capital Project Manager
Address:	1402 Maple St, Redwood City, CA
Telephone:	408-391-5150
Email:	slin@smcgov.org

In the case of Contractor, to:

Name/Title:	Kevin Hinrichs/Principal
Address:	26 O'Farrell Street, 2nd Floor, San Francisco, CA 94108
Telephone:	415-992-4455
Email:	khinrichs@WeAreTAYLOR.com

18. Electronic Signature

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Both County and Contractor wish to permit this Agreement and future documents relating to this Agreement to be digitally signed in accordance with California law and County's Electronic Signature Administrative Memo. Any party to this Agreement may revoke such agreement to permit electronic signatures at any time in relation to all future documents by providing notice pursuant to this Agreement.

* * *

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THIS CONTRACT IS NOT VALID UNTIL SIGNED BY ALL PARTIES. NO WORK WILL COMMENCE UNTIL THIS DOCUMENT HAS BEEN SIGNED BY THE COUNTY PURCHASING AGENT OR AUTHORIZED DESIGNEE.

For Contractor:

Contractor Signature

April 6, 2017
Date

Kevin Hinrichs, Principal
Contractor Name (please print)

For County:

Purchasing Agent Signature
(Department Head or **Authorized** Designee)
County of San Mateo

5/4/17
Date

Purchasing Agent Name (please print)
(Department Head or **Authorized** Designee)
County of San Mateo

Assistant County Manager
Purchasing Agent or **Authorized** Designee
Job Title (please print)
County of San Mateo

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ATTACHMENT I

Assurance of Compliance with Section 504 of the Rehabilitation Act of 1973, as Amended

The undersigned (hereinafter called "Contractor(s)") hereby agrees that it will comply with Section 504 of the Rehabilitation Act of 1973, as amended, all requirements imposed by the applicable DHHS regulation, and all guidelines and interpretations issued pursuant thereto.

The Contractor(s) gives/give this assurance in consideration of for the purpose of obtaining contracts after the date of this assurance. The Contractor(s) recognizes/recognize and agrees/agree that contracts will be extended in reliance on the representations and agreements made in this assurance. This assurance is binding on the Contractor(s), its successors, transferees, and assignees, and the person or persons whose signatures appear below are authorized to sign this assurance on behalf of the Contractor(s).

The Contractor(s): (Check a or b)

☐ a. Employs fewer than 15 persons.

☒ b. Employs 15 or more persons and, pursuant to section 84.7 (a) of the regulation (45 C.F.R. 84.7 (a), has designated the following person(s) to coordinate its efforts to comply with the DHHS regulation.

Name of 504 Person:	Kristy Jordan
Name of Contractor(s):	Taylor & Associates Architects, Inc. dba "Taylor Design"
Street Address or P.O. Box:	17850 Fitch
City, State, Zip Code:	Irvine, CA 92614

I certify that the above information is complete and correct to the best of my knowledge

Signature:	Kristy Jordan
Title of Authorized Official:	DIRECTOR OF EMPLOYEE DEVELOPMENT
Date:	4/6/17

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*Exception: DHHS regulations state that: "If a recipient with fewer than 15 employees finds that, after consultation with a disabled person seeking its services, there is no method of complying with (the facility accessibility regulations) other than making a significant alteration in its existing facilities, the recipient may, as an alternative, refer the handicapped person to other providers of those services that are accessible."

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PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

ATTACHMENT C -TAYLOR DESIGN SCHEDULE OF VALUES

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	Taylor SOV84700-17-R075043	Contract Amount		% Complete	Prior Billed	Current Billing	Billed to Date	Remaining Balance	Prior Invoices Outstanding
	BASE CONTRACT	**$10,427,622.00**					$9,267,011.54	$1,160,610.46	
5089.100L	OSHPD Compliance Facilitation	$40,160.00		100.00%	$40,160.00		$40,160.00	$0.00	
5089.200L	Nursing Tower Ground Floor Renovation	$1,901,905.00		100.00%	$1,901,905.00		$1,901,905.00	$0.00	
5089.300L	1954 Building Demolition (PD thru Bid)	$690,600.00		100.00%	$690,600.00		$690,600.00	$0.00	
5089.300L	1954 Building Demolition (CA billed before Amendment 4)	$6,703.20		100.00%	$6,703.20		$6,703.20	$0.00	
5089.430L $16	1954 Building Demolition - CA Remaining after Amend 4	$160,876.80	% S/B 62.26%	0.00%			$0.00	$160,876.80	
5089.400L	New Admin Bldg and Link Bldg Pre-Design	$183,320.00		100.00%	$183,320.00		$183,320.00	$0.00	
5089.401L/Con	New Admin and Link Building (SD thru Bid)	$4,217,773.00		100.00%	$4,217,773.00		$4,217,773.00	$0.00	
5089.401L	New Admin and Link Building (CA billed before Amendment 4)	$520,286.45		100.00%	$520,286.45		$520,286.45	$0.00	
5089.401L	New Admin and Link Building - CA Amendment #2	$70,815.00		100.00%	$70,815.00		$70,815.00	$0.00	
5089.401L	New Admin and Link Building - CA Amendment #3	-$136,800.00		100.00%	-$136,800.00		-$136,800.00	$0.00	
5089.430L $12	New Admin and Link Building - CA Remaining after Amend 4	$127,356.55	% S/B 62.26%	0.00%			$0.00	$127,356.55	
5089.402L	Site work and Health Services Building Demo (SD thru Bid)	$680,381.00		100.00%	$680,381.00		$680,381.00	$0.00	
5089.402L	Site work and Health Services Building Demo (CA billed before Am	$100,525.34		100.00%	$100,525.34		$100,525.34	$0.00	
5089.430L $36	Site work and Health Services Building Demo - CA Remaining after	$36,567.66	% S/B 62.26%	0.00%			$0.00	$36,567.66	
5089.100R/401	Reimbursables	$137,000.00		60.11%	$82,345.25		$82,345.25	$54,654.75	$ 4,003.60
5089.430L	Additional CA for Project (Amendment 4)*	$930,000.00	% S/B 62.26%	64.91%	$569,393.11	$34,270.40	$603,663.51	$326,336.49	$ 68,540.80
5089.443L	Additional CA for Project (Amendment 5)	$760,152.00		40.17%	$275,075.79	$30,258.00	$305,333.79	$454,818.21	$ 69,869.00
		$2,576,483.00							
Amd 2	***CO #1***	**$120,700.00**		**100.00%**			**$120,698.95**		
5089.101L	*Coroner/Morgue Study*		$7,000.00	100.00%	$7,000.00		$7,000.00	$0.00	
5089.104L	*Nurisng Tower Plumbing Study*		$6,000.00	100.00%	$6,000.00		$6,000.00	$0.00	
5089.103L	*Add. Utility Locating Services*		$7,700.00	99.99%	$7,698.95		$7,698.95	$1.05	
5089.500L	*Central Plant Renovation*		$100,000.00	100.00%	$100,000.00		$100,000.00	$0.00	
Amd 2	***CO #2***	**$232,423.00**		**100.00%**			**$232,423.00**		
5089.107L	*Fire Alarm Panel Relocation*		$14,280.00	100.00%	$14,280.00		$14,280.00	$0.00	
5089.106L	*MRI Trailer & Dental Van Relocation*		$64,888.00	100.00%	$64,888.00		$64,888.00	$0.00	
5089.113L	*Engineering Dept Planning*		$9,075.00	100.00%	$9,075.00		$9,075.00	$0.00	
5089.110L	*Zero Net Energy Design (ZNE)*		$123,520.00	100.00%	$123,520.00		$123,520.00	$0.00	
5089.112L	*Add. Programing*		$20,660.00	100.00%	$20,660.00		$20,660.00	$0.00	
Amd 2	***CO #3***	**$26,712.00**		**100.00%**			**$26,712.00**		
5089.116L	*Fire Alarm Panel Relocation - Str.Eng*		$4,950.00	100.00%	$4,950.00		$4,950.00	$0.00	
5089.122L	*MRI Trailer & Dental Van Relocation - Storm Water*		$5,162.00	100.00%	$5,162.00		$5,162.00	$0.00	
5089.121L	*Revised Structural Calc - Nursing Wing*		$3,300.00	100.00%	$3,300.00		$3,300.00	$0.00	
5089.502L	*Revised Structural Calc - Central Plant*		$3,300.00	100.00%	$3,300.00		$3,300.00	$0.00	
5089.503L	*Loading Doc Extension*		$10,000.00	100.00%	$10,000.00		$10,000.00	$0.00	
Amd 2	***CO #4***	**$261,577.00**		**98.29%**			**$257,109.60**		
5089.111L	*Added Site Scope*		$120,792.00	96.30%	$116,324.60		$116,324.60	$4,467.40	$ 829.66
5089.115L	*Link Building Design & Permitting*		$126,285.00	100.00%	$126,285.00		$126,285.00	$0.00	
5089.124L	*Fire Alarm Panel*		$14,500.00	100.00%	$14,500.00		$14,500.00	$0.00	
	CO #5 VOID								

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Amd 4	**CO #6**	**$162,960.00**		**99.79%**			**$162,620.00**		
5089.128L	*Admin Building Shoring Review*		$6,000.00	100.00%	$6,000.00		$6,000.00	$0.00	
5089.129L	*Admin/Link Bldg LEED Silver Credit Documentation*		$8,500.00	96.00%	$7,905.00	$255.00	$8,160.00	$340.00	$ 680.00
5089.130L	*37th and 39th Ave Fire Water BFP Calcs*		$4,750.00	100.00%	$4,750.00		$4,750.00	$0.00	
5089.204L	*Extended CA hours for Taylor (Nursing & Central Plant)*		$93,870.00	100.00%	$93,870.00		$93,870.00	$0.00	
5089.404L	*Cummings (estimating services)*		$49,840.00	100.00%	$49,840.00		$49,840.00	$0.00	
Amd 4	**CO #7**	**$129,150.00**		**100.00%**			**$129,150.00**		
5089.206L	*SMMC - Added Civil CA Scope*		$40,000.00	100.00%	$40,000.00		$40,000.00	$0.00	
5089.205L	*SMMC - Added Structural CA Scope*		$34,500.00	100.00%	$34,500.00		$34,500.00	$0.00	
5089.210L	*SMMC - Group A CA Services - Extension for Dec 2019 & Jan 2020*		$54,650.00	100.00%	$54,650.00		$54,650.00	$0.00	
Amd 4	**CO #8**	**$137,890.00**		**100.00%**			**$137,890.00**		
5089.406L	*Acoustic Claculations*		$10,450.00	100.00%	$10,450.00		$10,450.00	$0.00	
5089.213L	*Extended CA Services*		$80,000.00	100.00%	$80,000.00		$80,000.00	$0.00	
5089.211L	*Interim/Existing Hospital Signage Submittal Review*		$2,870.00	100.00%	$2,870.00		$2,870.00	$0.00	
5089.405L	*MEPF D/B Contractors Internal Review Attendance*		$10,720.00	100.00%	$10,720.00		$10,720.00	$0.00	
5089.126L	*New Admin Building Retaining Wall Redesign*		$17,000.00	100.00%	$17,000.00		$17,000.00	$0.00	
5089.207L	*Temporary Generator Connection*		$10,610.00	100.00%	$10,610.00		$10,610.00	$0.00	
5089.212L	*ISD 37th Ave Telecom Routing*		$6,240.00	100.00%	$6,240.00		$6,240.00	$0.00	
Amd 4	**CO #9**	**$118,674.00**		**100.00%**			**$118,674.00**		
5089.208L	*Corridor Head Wall*		$5,975.00	100.00%	$5,975.00		$5,975.00	$0.00	
5089.214L	*SMMC - Fire Protection Calcs Peer Review*		$3,010.00	100.00%	$3,010.00		$3,010.00	$0.00	
5089.219L	*Ceiling Support Structural Redesign*		$9,790.00	100.00%	$9,790.00		$9,790.00	$0.00	
5089.221L	*New Docking Stations Equipment*		$8,860.00	100.00%	$8,860.00		$8,860.00	$0.00	
5089.409L	*Admin/39th Ave Site Wall Footing Impact*		$46,000.00	100.00%	$46,000.00		$46,000.00	$0.00	
5089.411L	*Energy Modeling for LEED and Title 24*		$16,850.00	100.00%	$16,850.00		$16,850.00	$0.00	
5089.413L	*SMMC - Fire Line Reroute OSHPD Project*		$7,750.00	100.00%	$7,750.00		$7,750.00	$0.00	
5089.415L	*SMMC - Additional Coroner Vehicle Analysis*		$3,000.00	100.00%	$3,000.00		$3,000.00	$0.00	
5089.416L	*SMMC - MEPT Submittal Review*		$17,439.00	100.00%	$17,439.00		$17,439.00	$0.00	
Amd 4	**CO #10**	**$31,650.00**		**100.00%**			**$31,650.00**		
5089.227L	*NW Drip Pan for the Kitchen Leak*		$6,360.00	100.00%	$6,360.00		$6,360.00	$0.00	
5089.421L	*Structural Concrete Estimate*		$6,000.00	100.00%	$6,000.00		$6,000.00	$0.00	
5089.217L	*Temporary Fire Pump*		$19,290.00	100.00%	$19,290.00		$19,290.00	$0.00	
Amd 4	**CO #11**	**$190,000.00**		**100.00%**			**$190,000.00**		
5089.218L	*Extension of Construction Schedule*		$190,000.00	100.00%	$190,000.00		$190,000.00	$0.00	
Amd 4	**CO #12**	**$38,000.00**		**100.00%**			**$38,000.00**		
5089.132L	*Temporary Department Relocation Planning*		$38,000.00	100.00%	$38,000.00		$38,000.00	$0.00	
Amd 4	**CO #13**	**$76,941.00**		**100.00%**			**$76,941.00**		
5089.501L	*SMMC - Central Plant Phasing Design - Civil Eng (GHD)*		$6,180.00	100.00%	$6,180.00		$6,180.00	$0.00	
5089.425L	*PG&E Housekeeping Pad Study, Survey, & Schematic Design*		$23,447.00	100.00%	$23,447.00		$23,447.00	$0.00	
5089.414L	*Site Electrical & Bioswale Revisions (Civil Scope Only)*		$10,224.00	100.00%	$10,224.00		$10,224.00	$0.00	

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5089.417L	SMMC - Furniture, Elec, Signage Change		$37,090.00	100.00%	$37,090.00		$37,090.00	$0.00	
Amd 5	CO #14	**$225,145.00**		**74.12%**			**$166,887.50**		
5089.423L	Owner Hardware, Roof Screen Changes & Scissor Lift Usage Analysis		$17,110.00	100.00%	$17,110.00		$17,110.00	$0.00	
5089.426L	PG&E Housekeeping Pad		$22,590.00	100.00%	$22,415.00	$175.00	$22,590.00	$0.00	$ 175.00
5089.427L	Admin Bldge L2 Slab Remedial Work Assistance		$146,000.00	78.17%	$114,127.50		$114,127.50	$31,872.50	
5089.431L	Mobile Health Van Relocation		$39,445.00	33.11%	$7,980.00	$5,080.00	$13,060.00	$26,385.00	$ 5,080.00
Amd 5	CO #15	**$19,809.00**		**100.00%**			**$19,809.00**		
5089.504L	Med Gas Storage Relocation & Forklift Recharging Station		$19,809.00	100.00%	$19,809.00		$19,809.00	$0.00	
Amd 5	CO #16	**$982,705.00**		**82.42%**			**$809,994.16**		
5089.133L	Temp Dept Relo Plng CD Phase		$46,980.00	100.00%	$46,980.00		$46,980.00	$0.00	
5089.134L	Temporary Department Relo Plng Permit-CA Phase		$30,770.00	21.79%	$5,604.25	$1,100.00	$6,704.25	$24,065.75	$ 2,664.25
5089.135L	1954 & North Bldg Make Ready Wall		$7,628.00	100.00%	$7,628.00		$7,628.00	$0.00	
5089.233L	NW CA Ext May 21 - Jan 22		$62,250.00	100.00%	$62,250.00		$62,250.00	$0.00	
5089.412L	Admin/Link Extended DBE Coord		$35,000.00	100.00%	$35,000.00		$35,000.00	$0.00	
5089.428L	Admin Column Grout Remedial Work		$14,365.00	100.00%	$14,365.00		$14,365.00	$0.00	
5089.432L	Add Accessible Parking in ED Lot		$69,835.00	81.06%	$53,801.00	$2,808.00	$56,609.00	$13,226.00	$ 5,616.00
5089.434L	Admin Toilet Accessory Change		$1,470.00	100.00%	$1,470.00		$1,470.00	$0.00	
5089.438L	GHD Additional Services		$30,000.00	100.00%	$30,000.00		$30,000.00	$0.00	
5089.439L	HSB Demo & Sitework - CA for BKF		$60,463.00	57.00%	$6,046.30	$28,417.61	$34,463.91	$25,999.09	$ 6,046.30
5089.440L	Adm/Link CA Ext thru Mar 24 Cons		$50,000.00	57.00%		$28,500.00	$28,500.00	$21,500.00	
5089.442L	Group B Addl CA Support thru 1/22		$252,000.00	100.00%	$252,000.00		$252,000.00	$0.00	
5089.508L	CUP Interim Loading Dock Awning		$9,359.00	100.00%	$9,359.00		$9,359.00	$0.00	
5089.511L	Central Plant - Clearances HSS FS		$3,000.00	100.00%	$3,000.00		$3,000.00	$0.00	
5089.512L	CUP Interim Shipping & Receiving		$274,165.00	67.93%	$184,108.80	$2,136.20	$186,245.00	$87,920.00	$ 88,338.80
5089.513L	Central Plant Phasing Design & CA		$35,420.00	100.00%	$35,420.00		$35,420.00	$0.00	
	CO #17	**$236,053.00**		**72.36%**			**$170,799.50**		
5089.136L	Changes to the Fire Alarm Graphic Annunciator Panel		$6,480.00	100.00%	$0.00	$6,480.00	$6,480.00	$0.00	
5089.137L	1954 Building RACs Process		$24,264.00	77.50%	$0.00	$18,804.50	$18,804.50	$5,459.50	
5089.139L	CUP Interim Egress Accessible Path from CUP		$11,840.00	37.33%	$0.00	$4,420.00	$4,420.00	$7,420.00	
5089.142L	Site Lighting (Southeast of Administration Building)		$25,500.00	49.79%	$0.00	$12,697.50	$12,697.50	$12,802.50	
5089.143L	Interim Materials Management - Additional Structural Changes		$8,000.00	100.00%	$0.00	$8,000.00	$8,000.00	$0.00	
5089.144L	Miscellaneous Design Explorations – HNTE		$30,000.00	83.08%	$0.00	$24,922.50	$24,922.50	$5,077.50	
5089.234L	Group A CA Efforts 2/1/22 - 05/31/22		$18,360.00	100.00%	$0.00	$18,360.00	$18,360.00	$0.00	
5089.433L	Administrative Building Public Health Lab Changes		$11,500.00	60.00%	$0.00	$6,900.00	$6,900.00	$4,600.00	
5089.436L	Administration Building Interim Egress and Accessible Path		$21,700.00	100.00%	$0.00	$21,700.00	$21,700.00	$0.00	
5089.437L	Administration Building Furniture Changes and Coordination		$14,700.00	40.00%	$0.00	$5,880.00	$5,880.00	$8,820.00	
5089.441L	PG&E Housekeeping Pad		$9,100.00	51.65%	$0.00	$4,700.00	$4,700.00	$4,400.00	
5089.506L	Revise Telecom Connection		$54,609.00	69.47%	$0.00	$37,935.00	$37,935.00	$16,674.00	
		$13,418,011.00			**$11,652,570.54**	**$303,799.71**	**$11,956,370.25**	**$1,461,640.75**	**$ 251,843.41**

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PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

ATTACHMENT D - CONTRACT SUM BUDGET ALLOCATIONS

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COMPANY CONTACT
Truebeck Construction, Inc.
201 Redwood Shores Parkway
Suite 125
Redwood City, CA 94065

Ph: 650-227-1957 Fax: 650-227-1958

PDU CONTRACT CONTACT:
Zulma Singer
Senior Management Analyst
650-208-9100
zsinger@smcgov.org
555 County Center, 2nd flr, Redwood City, CA 94063

TO: County of San Mateo, PDU
ahundal@smcgov.org

CC: zsinger@smcgov.org
pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s) PDP04 (SMMC)
AGREEMENT NO: 84700-18-R075846
COST ACCOUNT: (PDU)
(Health)
(CMO)
FUNDING SOURCES: Bond, Health (SMMC/PHPP), CMO

COMPLETE CONTRACT AMENDMENT SUMMARY
AMENDMENT 022 (All Sub-Projects)

CHANGE AMOUNT: $60,915,990
CHANGE IN TIME: 1,100 cal. days

**Note: This document represents costs which are split between multiple funding sources and sub-projects. Please see sub-project Amendment cover sheets for subtotal contract impact for each project.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$627,718	$892,245.00	$1,519,963
CMR FEE	$3,365,658	($1,945,003)	$1,420,655
CMR GENERAL CONDITIONS	$8,176,659	$4,826,224.00	$13,002,883
CMR GENERAL REQUIREMENTS (GR-1)	$2,142,740	$3,083,912.00	$5,226,652
CMR GENERAL REQUIREMENTS (GR-2) GROUP A	$532,172	$584,489.00	$1,116,661
CMR GENERAL REQUIREMENTS (GR-2) GROUP B	$2,228,143	$518,033.00	$2,746,176
CMR GENERAL REQUIREMENTS (GR-2) GROUP C	$0	$3,796,370.00	$3,796,370
DIRECT CONSTRUCTION COSTS (TRADES)	$90,308,398	($132,873)	$90,175,525
CONTRACTOR'S CONTINGENCY	$1,199,830	$1,018,828	$2,218,658
BONDS, INSURANCE, AND TAXES	$2,947,392	$2,617,714	$5,565,106
OWNER ALLOWANCES GROUP A	$67,390	($67,390)	($0)
OWNER ALLOWANCES GROUP B	$349,088	($349,088)	($0)
OWNER ALLOWANCES GROUP C	$3,809,534	($3,809,534)	($0)
CMR ALLOWANCE	$0	$34,161,351	$34,161,351
DESIGN FEE ASSIGNMENT	$0	$14,356,402	$14,356,402
CMR DESIGN ALLOWANCE	$0	$1,059,987	$1,059,987
DESIGN INSURANCE	$0	$304,323	$304,323

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$13,122,016.00
PRIOR APPROVED CHANGES	$102,632,706
THIS CHANGE AMOUNT	$60,915,990
ADJUSTED CONTRACT VALUE	**$176,670,712**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	PER CONTRACT
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	0
ADJUSTED COMPLETION DATE:	PER CONTRACT

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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COMPANY CONTACT
Truebeck Construction, Inc. 201 Redwood Shores Parkway Suite 125 Redwood City, CA 94065 Ph: 650-227-1957 Fax: 650-227-1958

PDU CONTRACT CONTACT:
Zulma Singer Senior Management Analyst 650-208-9100 zsinger@smcgov.org 555 County Center, 2nd flr, Redwood City, CA 94063

TO: County of San Mateo, PDU
ahundal@smcgov.org

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pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s)	**PDP04 (SMMC)**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**(PDU)** **(Health)** **(CMO)**
FUNDING SOURCES:	**Bond, Health (SMMC/PHPP), CMO**

COMPLETE CONTRACT AMENDMENT SUMMARY

AMENDMENT 022 (All Sub-Projects)

CHANGE AMOUNT:	**$60,915,990**	
CHANGE IN TIME:	**1,100**	**cal. days**

**Note: This document represents costs which are split between multiple funding sources and sub-projects. Please see sub-project Amendment cover sheets for subtotal contract impact for each project.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE

By signing below, I understand and agree that this CHANGE ORDER constitutes and full and final settlement for all direct, indirect, and related costs and impacts associated with this issue. Unless specifically modified in this change order approval, all terms and conditions of the contract remain in force, supersede any terms and conditions listed in Contractor's proposal, and under no circumstances are items listed in Contractor's proposal considered a part of this approved CHANGE ORDER unless specifically included in the County of San Mateo Project Development Unit standard CHANGE ORDER forms.

Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Assistant Director	Date	APPROVED BY PDU Director	Date

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COMPANY CONTACT
Truebeck Construction, Inc. 201 Redwood Shores Parkway Suite 125 Redwood City, CA 94065 Ph: 650-227-1957 Fax: 650-227-1958

PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

PDU CONTRACT CONTACT:
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TO: County of San Mateo, PDU
ahundal@smcgov.org

CC: zsinger@smcgov.org
pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s) PDP04 (SMMC)
AGREEMENT NO: 84700-18-R075846

FUNDING SOURCE: BOND

PDU Bond Funded Sub-Projects *(see direct costs for break-out)*
AMENDMENT 022 (Bond)

CHANGE AMOUNT: **$60,357,112.08**
CHANGE IN TIME: **1,100** cal. days

**Note: This document represents PDU Bond Funded costs for multiple sub-projects itemized below. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$627,718.00	$892,245.00	$1,519,963.00
CMR FEE	$3,256,507.16	($1,883,614)	$1,372,893.00
CMR GENERAL CONDITIONS	$7,990,932.45	$4,574,803	$12,565,735.00
CMR GENERAL REQUIREMENTS (GR-1) GROUP A, B, C	$2,043,294.24	$3,007,641	$5,050,935.33
CMR GENERAL REQUIREMENTS (GR-2)	$2,626,924.66	$4,793,412	$7,420,336.81
DIRECT CONSTRUCTION COSTS (TRADES) - GROUP A	$19,417,198.45	($132,873)	$19,284,325.45
DIRECT CONSTRUCTION COSTS (TRADES) - GROUP B	$35,587,455.32	$0.00	$35,587,455.32
DIRECT CONSTRUCTION COSTS (TRADES) - GROUP C	$31,049,026.82	$0.00	$31,049,026.82
CONTRACTOR'S CONTINGENCY	$1,199,830.35	$1,018,828.00	$2,218,658.35
BONDS, INSURANCE, AND TAXES	$2,947,392.00	$2,430,618.67	$5,378,010.67
OWNER ALLOWANCES - GROUP A	$67,389.69	($67,390)	$0.00
OWNER ALLOWANCES - GROUP B	$349,087.79	($349,088)	$0.00
OWNER ALLOWANCES - GROUP C	$3,809,533.73	($3,809,534)	$0.00
CMR ALLOWANCE	$0	$34,161,351	$34,161,351
DESIGN FEE ASSIGNMENT	$0	$14,356,402	$14,356,402
CMR DESIGN ALLOWANCE	$0	$1,059,987	$1,059,987
DESIGN INSURANCE	$0	$304,323	$304,323

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$13,122,016
PRIOR APPROVED CHANGES	$97,850,275
THIS CHANGE AMOUNT	$60,357,112
ADJUSTED CONTRACT VALUE	**$171,329,403**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	PER CONTRACT
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	0
ADJUSTED COMPLETION DATE:	PER CONTRACT

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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APPROVED BY — Date
PDU Project Manager

Paul Cunningham
APPROVED BY — 21-Sep-2022 | 16:56 PDT
Consultant — Date

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

COMPANY CONTACT
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PDU PROJ. NO.(s) PDP04 (SMMC)
AGREEMENT NO: 84700-18-R075846

FUNDING SOURCE: BOND

PDU Bond Funded Sub-Projects *(see direct costs for break-out)*
AMENDMENT 022 (Bond)

CHANGE AMOUNT: $60,357,112.08
CHANGE IN TIME: 1,100 cal. days

**Note: This document represents PDU Bond Funded costs for multiple sub-projects itemized below. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE

APPROVED BY Date
PDU Executive 1

APPROVED BY Date
PDU Executive 2

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c_aallen@smcgov.org

PDU PROJ. NO.(s)	**P27P1**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**A11**
FUNDING SOURCE:	**66705-7211-NRS19**
CHANGE AMOUNT:	**$182,571.96**
CHANGE IN TIME:	**948** cal. days

Sub-Project A11 - Nursing Wing Rehab

AMENDMENT 022.A11 (Health-SMMC)

**Note: This document represents Health funded costs for sub-project A11 Nursing Wing Rehab only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0	$0.00	$0
CMR FEE	$37,338	($21,244)	$16,094
CMR GENERAL CONDITIONS	$63,289	$84,011	$147,300
CMR GENERAL REQUIREMENTS (GR-1)	$33,888	$25,321	$59,209
CMR GENERAL REQUIREMENTS (GR-2)	$39,138	$31,441	$70,579
DIRECT CONSTRUCTION COSTS (TRADES)	$1,433,654	$0	$1,433,654
CONTRACTOR'S CONTINGENCY	$0	$0	$0
BONDS, INSURANCE, AND TAXES	$0	$63,043	$63,043
OWNER ALLOWANCES GROUP A	$0	$0	$0
OWNER ALLOWANCES GROUP B	$0	$0	$0
OWNER ALLOWANCES GROUP C	$0	$0	$0

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0
PRIOR APPROVED CHANGES	$1,607,306
THIS CHANGE AMOUNT	$182,572
ADJUSTED CONTRACT VALUE	**$1,789,878**

CONTRACT TIME SUMMARY	
PS2 NTP DATE:	PER CONTRACT
PS2 CONSTRUCTION DURATION:	0
PS2 FINAL COMPLETION:	0
FINAL CONTRACT COMPLETION	PER CONTRACT

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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APPROVED BY PDU Project Manager	Date	Paul Cunningham APPROVED BY Consultant	21-Sep-2022 | 16:56 PDT Date
APPROVED BY	Date	APPROVED BY	Date

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

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PDU PROJ. NO.(s)	**P27P1**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**A11**
FUNDING SOURCE:	**66705-7211-NRS19**
CHANGE AMOUNT:	**$182,571.96**
CHANGE IN TIME:	**948** cal. days

Sub-Project A11 - Nursing Wing Rehab

AMENDMENT 022.A11 (Health-SMMC)

**Note: This document represents Health funded costs for sub-project A11 Nursing Wing Rehab only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PDU Executive 1	PDU Executive 2		

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PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**A12**
FUNDING SOURCE:	**CMO**

Sub-Project A12 - Nursing Wing Rehab Plumbing Isolation
AMENDMENT 022.A12 (CMO)

CHANGE AMOUNT: **$55,435.02**

CHANGE IN TIME: **948** **cal. days**

**Note: This document represents CMO funded costs for sub-project A12 Nursing Wing Rehab Plumbing Isolation only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 22 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0.00	$0.00	$0.00
CMR FEE	$11,867.24	($6,857.83)	$5,009
CMR GENERAL CONDITIONS	$20,233.01	$25,616.83	$45,850
CMR GENERAL REQUIREMENTS (GR-1)	$10,833.60	$7,596.25	$18,430
CMR GENERAL REQUIREMENTS (GR-2)	$12,512.10	$9,456.77	$21,969
DIRECT CONSTRUCTION COSTS (TRADES)	$ 446,251.10	$0.00	$446,251.10
CONTRACTOR'S CONTINGENCY	$0.00	$0.00	$0.00
BONDS, INSURANCE, AND TAXES	$0.00	$19,623.00	$19,623.00
OWNER ALLOWANCES GROUP A	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP B	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP C	$0.00	$0.00	$0.00

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0
PRIOR APPROVED CHANGES	$501,697
THIS CHANGE AMOUNT	$55,435
ADJUSTED CONTRACT VALUE	**$557,132**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	PER CONTRACT
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	0
ADJUSTED COMPLETION DATE:	PER CONTRACT

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Executive 1	Date	APPROVED BY PDU Executive 2	Date

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c_aallen@smcgov.org

PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**A20**
FUNDING SOURCE:	**66011-5188-TRL19**

Sub-Project A20 - Engineering Relocation
AMENDMENT 022.A20 (Health-SMMC)

CHANGE AMOUNT: **$188,700.25**

CHANGE IN TIME: **948** **cal. days**

**Note: This document represents Health funded costs for sub-project A20 Engineering Relocation only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0.00	$0.00	$0.00
CMR FEE	$40,361.28	($23,316.66)	$17,045
CMR GENERAL CONDITIONS	$68,813.80	$87,191.17	$156,004.97
CMR GENERAL REQUIREMENTS (GR-1)	$36,845.79	$25,862.13	$62,707.91
CMR GENERAL REQUIREMENTS (GR-2)	$42,554.46	$32,195.03	$74,749.49
DIRECT CONSTRUCTION COSTS (TRADES)	$1,518,378.00	$0.00	$1,518,378.00
CONTRACTOR'S CONTINGENCY	$0.00	$0.00	$0.00
BONDS, INSURANCE, AND TAXES	$0.00	$66,768.59	$66,768.59
OWNER ALLOWANCES GROUP A	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP B	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP C	$0.00	$0.00	$0.00

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0.00
PRIOR APPROVED CHANGES	$1,706,953.33
THIS CHANGE AMOUNT	$188,700.25
ADJUSTED CONTRACT VALUE	**$1,895,654**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	5/14/2019
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	491
ADJUSTED COMPLETION DATE:	9/16/2020

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Executive 1	Date	APPROVED BY PDU Executive 2	Date

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PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**B39**
FUNDING SOURCE:	**CMO**

Sub-Project B39 - ISD 39th Ave. Connection

AMENDMENT 022.B39 (CMO)

CHANGE AMOUNT: **$17,464.83**

CHANGE IN TIME: **961** **cal. days**

**Note: This document represents CMO funded costs for sub-project B39 ISD 39th Ave. Connection only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0	$0	$0
CMR FEE	$3,741	($2,103)	$1,638
CMR GENERAL CONDITIONS	$6,378	$8,612	$14,990
CMR GENERAL REQUIREMENTS (GR-1)	$3,415	$2,610	$6,025
CMR GENERAL REQUIREMENTS (GR-2)	$9,108	$1,930	$11,038
DIRECT CONSTRUCTION COSTS (TRADES)	$145,896	$0	$145,896
CONTRACTOR'S CONTINGENCY	$0	$0	$0
BONDS, INSURANCE, AND TAXES	$0	$6,416	$6,416
OWNER ALLOWANCES GROUP A	$0	$0	$0
OWNER ALLOWANCES GROUP B	$0	$0	$0
OWNER ALLOWANCES GROUP C	$0	$0	$0

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0
PRIOR APPROVED CHANGES	$168,538
THIS CHANGE AMOUNT	$17,465
ADJUSTED CONTRACT VALUE	**$186,003**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	PER CONTRACT
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	0
ADJUSTED COMPLETION DATE:	PER CONTRACT

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Executive 1	Date	APPROVED BY PDU Executive 2	Date

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

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pdu_invoices@smcgov.org
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PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**B51**
FUNDING SOURCE:	**62300-5856**

Sub-Project B51 - BSL-3 Lab

AMENDMENT 022.B51 (Health-PHPP)

CHANGE AMOUNT: **$57,369.91**

CHANGE IN TIME: **961** **cal. days**

**Note: This document represents Health funded costs for sub-project B51 BSL-3 Lab only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0.00		$0.00
CMR FEE	$10,534.92	($5,588.44)	$4,946
CMR GENERAL CONDITIONS	$17,961.47	$27,312.40	$45,274
CMR GENERAL REQUIREMENTS (GR-1)	$9,617.32	$8,581.01	$18,198
CMR GENERAL REQUIREMENTS (GR-2)	$25,650.68	$7,688.16	$33,339
DIRECT CONSTRUCTION COSTS (TRADES)	$440,645.23	$0.00	$440,645
CONTRACTOR'S CONTINGENCY	$0.00		$0
BONDS, INSURANCE, AND TAXES	$0.00	$19,376.77	$19,377
OWNER ALLOWANCES GROUP A	$0.00		$0
OWNER ALLOWANCES GROUP B	$0.00		$0
OWNER ALLOWANCES GROUP C	$0.00		$0.00

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0.00
PRIOR APPROVED CHANGES	$504,410
THIS CHANGE AMOUNT	$57,370
ADJUSTED CONTRACT VALUE	**$561,780**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	5/14/2019
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	491
ADJUSTED COMPLETION DATE:	9/16/2020

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Executive 1	Date	APPROVED BY PDU Executive 2	Date

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

COMPANY CONTACT
Truebeck Construction, Inc. 201 Redwood Shores Parkway Suite 125 Redwood City, CA 94065 Ph: 650-227-1957 Fax: 650-227-1958

PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

PDU CONTRACT CONTACT:
Zulma Singer Senior Management Analyst 650-208-9100 zsinger@smcgov.org 555 County Center, 2nd flr, Redwood City, CA 94063

TO: County of San Mateo, PDU
phundal@smcgov.org

CC: zsinger@smcgov.org
pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**B52**
FUNDING SOURCE:	**66705-7211-OFFIC-00000**

Sub-Project B52 - COVID Offices 3rd Floor

AMENDMENT 022.B52 (Health-SMMC)

CHANGE AMOUNT: **$22,722.09**

CHANGE IN TIME: **961** **cal. days**

**Note: This document represents Health funded costs for sub-project B52 COVID Offices 3rd Floor only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0.00	$0.00	$0.00
CMR FEE	$1,818.13	($440.91)	$1,377.22
CMR GENERAL CONDITIONS	$3,099.82	$9,505.49	$12,605.31
CMR GENERAL REQUIREMENTS (GR-1)	$1,659.77	$3,407.07	$5,066.84
CMR GENERAL REQUIREMENTS (GR-2)	$4,426.83	$4,855.49	$9,282.32
DIRECT CONSTRUCTION COSTS (TRADES)	$122,686.00	$0.00	$122,686.00
CONTRACTOR'S CONTINGENCY	$0.00	$0.00	$0.00
BONDS, INSURANCE, AND TAXES	$0.00	$5,394.95	$5,394.95
OWNER ALLOWANCES GROUP A	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP B	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP C	$0.00	$0.00	$0.00

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0
PRIOR APPROVED CHANGES	$133,691
THIS CHANGE AMOUNT	$22,722
ADJUSTED CONTRACT VALUE	**$156,413**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	5/14/2019
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	491
ADJUSTED COMPLETION DATE:	9/16/2020

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY	Date	APPROVED BY	Date
PDU Project Manager		Consultant	
APPROVED BY	Date	APPROVED BY	Date
PDU Executive 1		PDU Executive 2	

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TO: County of San Mateo, PDU
phundal@smcgov.org

CC: zsinger@smcgov.org
pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**C811**
FUNDING SOURCE:	**SMMC**

Sub-Project C811 - Link Roof Terrace

AMENDMENT 022.C811 (Health-SMMC)

CHANGE AMOUNT: **$4,516.45**

CHANGE IN TIME: **1,100** **cal. days**

**Note: This document represents Health funded costs for sub-project C81.1 Link Roof Terrace only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0.00	$0.00	$0.00
CMR FEE	$455.46	($239.85)	$215.61
CMR GENERAL CONDITIONS	$776.53	$1,196.88	$1,973.41
CMR GENERAL REQUIREMENTS (GR-1)	$415.79	$377.45	$793.24
CMR GENERAL REQUIREMENTS (GR-2)	$0.00	$2,337.36	$2,337.36
DIRECT CONSTRUCTION COSTS (TRADES)	$19,207.00	$0.00	$19,207.00
CONTRACTOR'S CONTINGENCY	$0.00	$0.00	$0.00
BONDS, INSURANCE, AND TAXES	$0.00	$844.60	$844.60
OWNER ALLOWANCES GROUP A	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP B	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP C	$0.00	$0.00	$0.00

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0.00
PRIOR APPROVED CHANGES	$20,854.77
THIS CHANGE AMOUNT	$4,516.45
ADJUSTED CONTRACT VALUE	**$25,371.22**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	5/14/2019
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	491
ADJUSTED COMPLETION DATE:	9/16/2020

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Executive 1	Date	APPROVED BY PDU Executive 2	Date

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COMPANY CONTACT
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PDU PROJECT DEVELOPMENT UNIT COUNTY OF SAN MATEO

PDU CONTRACT CONTACT:
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TO: County of San Mateo, PDU
phundal@smcgov.org

CC: zsinger@smcgov.org
pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**C812**
FUNDING SOURCE:	**SMMC**

Sub-Project C812 - Link Glass Vestibule

AMENDMENT 022.C812 (Health-SMMC)

CHANGE AMOUNT: **$30,098.68**

CHANGE IN TIME: **1,100** **cal. days**

**Note: This document represents Health funded costs for sub-project C81.2 Link Glass Vestibule only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE
PRE-CONSTRUCTION SERVICES	$0.00	$0.00	$0.00
CMR FEE	$3,035.27	($1,598.40)	$1,437
CMR GENERAL CONDITIONS	$5,174.98	$7,976.32	$13,151.29
CMR GENERAL REQUIREMENTS (GR-1)	$2,770.90	$2,515.41	$5,286.31
CMR GENERAL REQUIREMENTS (GR-2)	$0.00	$15,576.73	$15,576.73
DIRECT CONSTRUCTION COSTS (TRADES)	$128,000.00	$0.00	$128,000.00
CONTRACTOR'S CONTINGENCY	$0.00	$0.00	$0.00
BONDS, INSURANCE, AND TAXES	$0.00	$5,628.62	$5,628.62
OWNER ALLOWANCES GROUP A	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP B	$0.00	$0.00	$0.00
OWNER ALLOWANCES GROUP C	$0.00	$0.00	$0.00

CONTRACT VALUE SUMMARY	
ORIGINAL CONTRACT VALUE	$0
PRIOR APPROVED CHANGES	$138,981
THIS CHANGE AMOUNT	$30,099
ADJUSTED CONTRACT VALUE	**$169,080**

CONTRACT TIME SUMMARY	
ORIGINAL COMPLETION:	5/14/2019
PRIOR APPROVED DAYS:	0
THIS CHANGE APPROVED DAYS:	491
ADJUSTED COMPLETION DATE:	9/16/2020

I hereby certify, to the best of my knowledge, that (1) the information provided in this CHANGE ORDER is true and accurate, and in conformance with the terms of the Contract, and (2) the reported costs and time requested herein reflect the actual cost and time impacts related to the scope of work.

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Paul Cunningham 21-Sep-2022 | 16:56 PDT

APPROVED BY PDU Project Manager	Date	APPROVED BY Consultant	Date
APPROVED BY PDU Executive 1	Date	APPROVED BY PDU Executive 2	Date

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

COMPANY CONTACT
Truebeck Construction, Inc. 201 Redwood Shores Parkway Suite 125 Redwood City, CA 94065 Ph: 650-227-1957 Fax: 650-227-1958

PDU CONTRACT CONTACT:
Zulma Singer Senior Management Analyst 650-208-9100 zsinger@smcgov.org 555 County Center, 2nd flr, Redwood City, CA 94063

TO: County of San Mateo, PDU
phundal@smcgov.org

CC: zsinger@smcgov.org
pdu_invoices@smcgov.org
c_aallen@smcgov.org

PDU PROJ. NO.(s)	**PDP02**
AGREEMENT NO:	**84700-18-R075846**
COST ACCOUNT:	**C812**
FUNDING SOURCE:	**SMMC**

Sub-Project C812 - Link Glass Vestibule

AMENDMENT 022.C812 (Health-SMMC)

CHANGE AMOUNT: **$30,098.68**

CHANGE IN TIME: **1,100** **cal. days**

**Note: This document represents Health funded costs for sub-project C81.2 Link Glass Vestibule only. Please see main Change Order cover sheet for total contract impact, and separate tabs for additional sub-projects.*

TITLE: **Subcontractor Buy Out Plus Change Order Authorization**

SCOPE OF WORK: THIS AMENDMENT ESTABLISHED A MAXIMUM CONTRACT SUM (GMP) AND NOVATED/ASSIGNED THE DESIGN CONTRACT TO THE CMR.

SEE ENCLOSED EXHIBITS: Amendment 022 packet.

SCHEDULE OF VALUES	CURRENT VALUE	CHANGE AMOUNT	ADJUSTED VALUE

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

Change Order Log
Truebeck Construction, Inc.

AGREEMENT NO.

84700-18-R075846

BASE CONTRACT	
TOTAL AMOUNT	COMPLETION
$ 13,122,016.00	PER CONTRACT

#	AMD #	OCO #	SUB PROJECTS	DESCRIPTION	TOTAL CHANGE AMOUNT	BOND SUBTOTAL	HEALTH A11 NURSING WING SUBTOTAL	HEALTH A20 ENG. RELO. SUBTOTAL	HEALTH B51 BSL-3 LAB SUBTOTAL	HEALTH B52 COVID OFFICES SUBTOTAL	B-55 1954 EXISTING SUBTOTAL	HEALTH C811 ROOF TERRACE SUBTOTAL	HEALTH C812 GLASS VEST. SUBTOTAL	CMO A12 NRS. PLBG. ISO. SUBTOTAL	CMO B39 39TH ST CONN. SUBTOTAL	Contingency Draw	DAYS APPROVED	ADJUSTED COMPLETION	ADJUSTED CONTRACT AMT.
1	1			GROUP A BUYOUT	$ 14,472,417.00	$ 12,407,391.00	$ 833,335.00	$ 762,876.00	$ -	$ -		$ -	$ -	$ 468,815.00	$ -		0	PER CONTRACT	$ 27,594,433.00
1a	18			GROUP A GR 2 DISTRIBUTION (Group A GR2 was awarded part of the AMD #01)	$ 607,172.00	$ 509,242.00	$ 39,786.00	$ 44,447.00						$ 13,697.00				PER CONTRACT	$ 28,201,605.00
2	2			GROUP A BUYOUT	$ 1,426,948.00	$ 1,448,892.00	$ 155,477.00	$ (80,585.00)	$ -	$ -		$ -	$ -	$ (96,836.00)	$ -		0	PER CONTRACT	$ 29,628,553.00
3	3			GROUP A BUYOUT	$ 1,135,465.00	$ 575,891.00	$ 79,889.00	$ 479,685.00	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 30,764,018.00
3a	18			Contact Amendment # 018 (AMD #03 Reallocation of the HVAC Bid)	$ -	$ 56,500.00	$ -	$ (56,500.00)	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 30,764,018.00
4	4			GROUP B BUYOUT	$ 1,086,000.00	$ 1,086,000.00	$ -	$ -	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 31,850,018.00
5	5			GROUP A BUYOUT	$ 680,893.00	$ 484,804.00	$ 46,339.00	$ 149,750.00	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 32,530,911.00
6	6			GROUP A UNFORESEEN C/O	$ 108,896.00	$ 97,716.36	$ 4,826.54	$ 953.00	$ -	$ -		$ -	$ -	$ 5,400.10	$ -		0	PER CONTRACT	$ 32,639,807.00
7	7			GROUP A BUYOUT	$ 192,975.00	$ 114,178.00	$ 19,196.00	$ 14,357.00	$ -	$ -		$ -	$ -	$ 45,244.00	$ -		0	PER CONTRACT	$ 32,832,782.00
8	8			GROUP A BUYOUT	$ 187,244.00	$ 155,786.00	$ 9,375.00	$ 22,083.00	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 33,020,026.00
9	9			GROUP A/B/C BUYOUT	$ 3,362,438.00	$ 3,296,758.00	$ 30,105.00	$ 35,575.00	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 36,382,464.00
10	10			GROUP A BUYOUT	$ 147,534.00	$ 111,887.00	$ 34,846.00	$ 801.00	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 36,529,998.00
11	11			GROUP A/B BUYOUT	$ 603,138.00	$ 509,072.00	$ 16,483.00	$ 77,583.00	$ -	$ -		$ -	$ -	$ -	$ -		0	PER CONTRACT	$ 37,133,136.00
12	12			GROUP A/B BUYOUT	$ 2,725,488.00	$ 2,710,649.00	$ -	$ 16,903.00	$ -	$ -		$ -	$ -	$ -	$ -	$ (2,064.00)	0	PER CONTRACT	$ 39,858,624.00
13	13			GROUP A/B/C BUYOUT	$ 10,724,898.00	$ 10,324,564.00	$ 60,701.00	$ -	$ 354,800.00	$ -		$ -	$ -	$ 23,493.00	$ -	$ (38,660.00)	0	PER CONTRACT	$ 50,583,522.00
13a	18			Contract Amendment #018 (AMD #13 Correction of Allocation of Contingency)	$ 135.00	$ 135.00										$ -		PER CONTRACT	$ 50,583,657.00
14	14			GROUP A/B/C BUYOUT	$ 11,851,728.00	$ 11,910,340.00	$ 5,325.00	$ 17,468.00	$ 18,775.00	$ -		$ -	$ -	$ -	$ -	$ (100,180.00)	0	PER CONTRACT	$ 62,435,385.00
14a	18			Contract Amendment #018 - (AMD #14 Correction of Allocation of Allowance & Contingency)	$ (180.00)	$ (180.00)												PER CONTRACT	$ 62,435,205.00
14b	18			Contract Amendment #018 - This CO** (AMD #14 Correction of Contingency)	$ 360.00											$ 360.00		PER CONTRACT	$ 62,435,565.00
15	15			GROUP A/B/C BUYOUT	$ 782,232.00	$ 863,521.00	$ 33,000.00	$ 2,169.00	$ -	$ -		$ -	$ -	$ -	$ -	$ (116,458.00)	0	PER CONTRACT	$ 63,217,797.00
16	16			GROUP A/B/C BUYOUT	$ 4,645,499.00	$ 4,890,067.00	$ 31,978.00	$ 67,896.00	$ -	$ -	$ 3,474.00	$ 19,207.00	$ -	$ -	$ 145,896.00	$ (513,019.00)	0	PER CONTRACT	$ 67,863,296.00
16a	18			Contract Amendment #018 - This CO** (AMD #16 Correction of Allocation of Construction Contingency)	$ (180.00)											$ (180.00)		PER CONTRACT	$ 67,863,116.00
17	17			GROUP A/B/C BUYOUT	$ 22,497,137.00	$ 22,324,707.00	$ 21,092.00	$ -	$ 37,292.00	$ 53,891.00		$ -	$ 128,000.00	$ -	$ -	$ (67,845.00)	0	PER CONTRACT	$ 90,360,253.00
17a	18			GROUP B GR 2 DISTRIBUTION (Group B GR2 was awarded part of the AMD #017)	$ 2,228,143.00	$ 2,203,030.48	$ -	$ -	$ 13,315.52	$ 2,298	$ -	$ 622.47	$ 4,148.27	$ -	$ 4,728.25				$ 92,588,396.00
18	18		OCOs #080 Thru 093	GROUP A/B/C BUYOUT-This CO	$ 12,643,170	$ 12,693,445.00	$ 13,485.50			$ 17,017.00	$ 3,782.00					$ (84,560.00)	0	PER CONTRACT	$ 105,231,565.50
19	CO#01			CONTINGENCY CO#01	$ -	$ 105,799.39										$ (105,799.39)			$ 105,231,565.50
20	CO#02			CONTINGENCY CO#02	$ -	$ 91,794.00		$ 6,255.00								$ (98,049.00)			$ 105,231,565.50
21	19		OCOs #094 thru 104	GROUP A/B/C change orders and Group B/C BUYOUT	$ 951,052	$ 933,478.73	$ 7,029.80	$ 1,109.00	$ -	$ 51,778.00	$ -	$ -	$ -	$ -	$ -	$ (42,343.51)	0	Per CONTRACT	$ 106,182,618
21 a	21			Changes to AMD 019 totals via AMD 021	$ 3,800	$3,800.00													$ 106,186,418
22	20		OCOs #105 thru 108	GROUP A/B/C change orders and Group B/C BUYOUT-This CO	$ 2,255,704.10	$ 2,479,076.10	$ 5,174.00	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ (228,546.00)	0	Per CONTRACT	$ 108,442,122
22a	21			AMD 020 CHANGES	$ -	($17,691.00)			$17,691.00										$ 108,442,122
23	21		OCOs #109 thru 112	GROUP A/B/C change orders and Group B/C BUYOUT-This CO	$ 7,312,599.32	$ 6,777,124.18	$ 26,213.91		$ 12,087.23							$ 497,174.00			$ 115,754,721
24	22		Contract Sum	Establishing the contract sum for the overall project	$60,915,991	$60,357,112	$182,572	$188,700	$57,370	$22,722	$ -	$4,516.45	$30,099	$55,435	$17,465	$ -		PER CONTRACT	$ 176,670,712

	TOTAL CONTRACT CHANGES	BOND SUBTOTAL	*HEALTH A11 NURSING WING SUBTOTAL*	*HEALTH A20 ENG. RELO. SUBTOTAL*	*HEALTH B51 BSL-3 LAB SUBTOTAL*	*HEALTH B52 COVID OFFICES SUBTOTAL*	*HEALTH B55 1954 EXISTING SUBTOTAL*	*HEALTH C81.1 ROOF TERRACE SUBTOTAL*	*HEALTH C81.2 GLASS VEST. SUBTOTAL*	*CMO A12 NRS. PLBG. ISO. SUBTOTAL*	*CMO B39 39TH ST CONN. SUBTOTAL*	*Construction Contingency Draw*	DAYS APPROVED	ADJUSTED COMPLETION	ADJUSTED CONTRACT AMT.
	SUM OF CHGS.	*SUM OF CHGS.*	*SUM OF CHGS.*	*SUM OF CHGS.*	*SUM OF CHGS.*	*SUM OF CHGS.*		*SUM OF CHGS.*	*SUM OF CHGS.*	*SUM OF CHGS.*	*SUM OF CHGS.*	*SUM OF CHGS.*	SUM OF DAYS	ADJ. COMP.	ADJ. VALUE.
ADJUSTED CONTRACT VALUE & COMPLETION	**$ 163,548,696**	*$ 159,504,889*	*$ 1,656,229*	*$ 1,751,525*	*$ 511,331*	*$ 147,706*	*$ 7,256*	*$ 24,346*	*$ 162,247*	*$ 515,248*	*$ 168,089*	*$ (900,170)*	**SEE ATTACHED**	**PER CONTRACT**	**$ 176,670,712**

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Specification Submittals that Require PDU Review

*Highlighted Sections

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HIGHLIGHTED ITEMS REQUIRE OWNER REVIEW.

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Comprehensive Library

Sect No.		Section Description
	lope ID: 79C71CB4-8022-476E-B447-CE	

DIV[illegible] CONTRACTING REQUIREMENTS

SPECTEXT civil specs done right

HIGHL OWNE

0[illegible]		g Requirements	Outline Only: Single Document to specify procurement and Contract requirements. Includes topics covered in Division 00 Documents.
0[illegible]			Private notice for selected bidders.
0[illegible]		*FOR INFO ONLY*	Generic bid submission procedural requirements.
0[illegible]			Bid submission procedural requirements incorporating and supplementing AIA A701 used with AIA Contract forms. NOTE: SpecText files do not contain referenced AIA documents.
	002113.12	Instructions to Bidders - EJCDC	Bid submission procedural requirements with EJCDC Contract forms. NOTE: SpecText files do not contain referenced EJCDC documents.
	003100	Available Project Information	List and descriptions of geotechnical, topographic survey, existing conditions survey, and other reports.
	004113	Bid Form - Stipulated Sum (Single-Prime Contract)	Generic lump-sum price Bid Form used with AIA, EJCDC, or other Contract forms. NOTE: SpecText files do not contain referenced AIA and EJCDC documents.
	004143	Bid Form - Unit Price (Single-Prime Contract)	Generic unit price Bid Form used with AIA, EJCDC, or other Contract forms. NOTE: SpecText files do not contain referenced AIA and EJCDC documents.
	004300	Procurement Form Supplements	Forms to be submitted with Bid for Contractor qualifications, Subcontractor list, pricing schedules, and other information.
	005213.11	Agreement Form - AIA Stipulated Sum (Single-Prime Contract)	Incorporates AIA form as Contract agreement. NOTE: SpecText files do not contain referenced AIA documents.
	005213.12	Agreement Form - EJCDC Stipulated Sum (Single-Prime Contract)	Incorporates EJCDC form as Contract agreement. NOTE: SpecText files do not contain referenced EJCDC documents.
	005223.11	Agreement Form - AIA Construction Management (Single-Prime Contract)	Incorporates AIA construction management form as Contract agreement. NOTE: SpecText files do not contain referenced AIA documents.
	007213.11	General Conditions - AIA Stipulated Sum (Single-Prime Contract)	Incorporates AIA form as General Conditions. NOTE: SpecText files do not contain referenced AIA documents.
	007213.12	General Conditions - EJCDC Stipulated Sum (Single-Prime Contract)	Incorporates EJCDC form as General Conditions. NOTE: SpecText files do not contain referenced EJCDC documents.
	007223.11	General Conditions - AIA Construction Management (Single-Prime Contract)	Incorporates AIA construction management form as General Conditions. NOTE: SpecText files do not contain referenced AIA documents.
	007313	Supplementary Conditions - AIA	Supplements to AIA standard general conditions. NOTE: SpecText files do not contain referenced AIA documents.
U	007314	Supplementary Conditions - EJCDC	Supplements to EJCDC standard general conditions. NOTE: SpecText files do not contain referenced EJCDC documents.
	007315	Supplementary Conditions - AIA (Construction Management)	Supplements to AIA standard construction management general conditions. NOTE: SpecText files do not contain referenced AIA documents.
	009113	Addenda	Form for preparing addenda.

DIVISION 01 - GENERAL REQUIREMENTS

	010000	General Requirements	Outline Only: Single section to specify general requirements. Includes topics covered in other Division 01 Sections.

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Sect No.		Section Description
0		Basic Contract description, work by Owner or others, Owner-furnished products, use of Site, future work, work sequence, Owner occupancy, permits, and specification conventions.
0	es	Allowances, schedule of values, applications for payment, change procedures, defect assessment, unit prices, and alternates.
0		Product and installer substitution procedures.
0	s	Coordination, meetings, electrical characteristics, alterations, and special procedures.
0		Critical path method (CPM) schedules, bar chart schedules, submittals, review and evaluation, updating, and distribution.
013300	Submittal Procedures	Administrative and procedural requirements, product list and data, CAD files, Shop Drawings, samples, design data, reports, certificates, instructions, photographs, and reviews.
013546	Indoor Air Quality Procedures	Construction indoor air quality management plan, HVAC air filters, building flush-out, and indoor air quality testing.
0		Quality control, tolerances, references, labeling, mockups, testing and inspection, and manufacturer's field services.
0		Temporary utilities, construction facilities, and controls.
0		Product description, delivery, storage, handling, and product options.
0		Field engineering, startup, closeout, testing, adjusting, balancing, o&m, demonstrations and instructions, record documents, spare parts, warranties and bonds, examination, preparation, cutting & patching, and cleaning.
0		Construction waste management plan, recycling, and adaptively reusing construction waste.
018113	Sustainable Design Requirements	Project goals, product requirements, and documentation to support LEED certification.
019100	Commissioning	Administrative and procedural requirements for commissioning selected systems.

DIVISION 02 - EXISTING CONDITIONS

024116	Structure Demolition	Demolition and removal of entire buildings or portions of buildings.
024119.13	Selective Building Demolition	Demolition of selective interior and exterior building components for renovations, alterations or additions.
024300	Structure Moving	Relocation of entire structures or portions of structures. Also includes disconnecting and reconnecting utilities.
025700	Sinkhole Remediation	Excavation within and adjacent to sinkholes and natural subsurface openings; placement of concrete or grout in bedrock openings; and backfilling.
026500	Underground Storage Tank Removal	Excavation; testing; tank decommissioning; tank removal; and backfill.
028213.33	Asbestos Abatement for Utilities	Removal of piping with coatings of asbestos-containing material (ACM).

DIVISION 03 - CONCRETE

030100	Maintenance of Concrete	Patching and repair of damaged or deteriorated concrete, using cementitious and epoxy repair materials.
031000	Concrete Forming and Accessories	Form materials, water stops and accessories, as required to form cast-in-place concrete.

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Section No.	Section Title	Section Description
032000	Concrete Reinforcing	Reinforcing steel and supports for cast-in-place concrete.
033000	Cast-in-Place Concrete	Cast-in-place or in situ concrete for structural building frames, slabs on fill or grade, and other concrete components associated with building.
033500	Concrete Finishing	Surface finishing of concrete floor slabs and toppings, including special finishing that may be required with slab finishing.
033523	Exposed Aggregate Concrete Finishing	Exposed architectural finishes on concrete surfaces, including final cleaning.
033713	Shotcrete	Pneumatically applied concrete for contoured earth surfaces or prepared forms.
033800	Post-Tensioned Concrete	On-Site post-tensioning of cast-in-place concrete structural building framing members and slabs.
033900	Concrete Curing	Procedures for curing horizontal and vertical concrete surfaces.
034100	Precast Structural Concrete	Plant precast and prestressed concrete members for building structural framing members; lifting, supporting, and connection devices; standard or stressing reinforcement; and minor surface finish options.
034113	Precast Concrete Hollow Core Planks	Precast prestressed concrete for building structural roof and floor planks, cored; and lifting, supporting, and connecting devices.
034500	Precast Architectural Concrete	Plant-cast architecturally finished concrete wall panels.
034713	Tilt-Up Concrete	Site-cast, load- or non-load-bearing, precast concrete wall panels, including panel insulation.
034900	Glass-Fiber-Reinforced Concrete	Plant-cast, architecturally finished, glass-fiber-reinforced concrete wall units.
035216	Lightweight Insulating Concrete	Lightweight aggregate insulating concrete fill topping for sloped roof decks.
035400	Cast Underlayment	Liquid-applied, gypsum- or cementitious-base, self-leveling underlayment installed over interior wood or concrete subfloors.
036000	Grouting	Portland-cement grout, rapid-curing epoxy grout, and non-shrink cementitious grout.

DIVISION 04 - MASONRY

U 040100	Maintenance of Masonry	Restoration of masonry surfaces of brick, stone, clay tile, terra cotta, and block by water, steam, sand blasting, or chemical cleaning.
U 040513	Masonry Mortaring	Mortar for masonry Work, specified by property method or by proportion method.
U 040516	Masonry Grouting	Grouting for masonry Work, specified by property method or by proportion method.
U 042000	Unit Masonry	Single-wythe, veneer, cavity, and reinforced, load or non-load bearing masonry units, CMU, brick, clay tile, and surface parging.
U 042300	Glass Unit Masonry	Glass block unit masonry, plain and decorative designs, reinforcement, joints, and accessories.
U 042500	Unit Masonry Panels	Shop fabricated masonry panels of face brick veneer structurally attached to steel framing.
U 042600	Single-Wythe Unit Masonry	Single wythe masonry construction using concrete masonry units, decorative and pre-faced units, face brick, clay tile units, and surface parging.
U 042613	Masonry Veneer	Masonry exterior or interior veneer walls using decorative and pre-faced masonry units.
U 042723	Cavity Wall Unit Masonry	Double-wythe cavity wall construction, load- and non-load-bearing, including related accessories.
U 042900	Engineered Unit Masonry	Steel reinforced, structural, and load-bearing masonry with grout- or concrete-filled cores.

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Section No.	Section Title	Section Description
U 044213	Masonry-Supported Stone Cladding	Natural stone, set in mortar, for veneer on exterior and interior walls, anchored to structural backup.
044216	Steel-Stud-Supported Stone Cladding	Cut stone veneer for exterior and interior walls, attached with metal anchors to structural backup.
U 047200	Cast Stone Masonry	Architectural cast stone fabricated by dry or wet casting methods to simulate natural cut stone, for use as veneer wall panels, window sills and lintels, copings, medallions, balustrades, cornices, and other decorative trim.
DIVISION 05 - METALS		
051200	Structural Steel Framing	Structural steel items including framing, anchor rods, base plates, structural frame accessories, and shop finishing.
052100	Steel Joist Framing	Open-web joists, long-span joists, deep long-span joists, joist girders, and anchorage and bearing plates.
053113	Steel Floor Decking	Shop-formed structural metal floor deck, cellular or non-cellular, and plain or ribbed.
053123	Steel Roof Decking	Structural metal roof deck; non-cellular, acoustic or non-acoustic types.
054000	Cold-Formed Metal Framing	Axially loaded steel studs, slotted channels, joists, purlin framing, and connections, including bracing, fasteners and accessories.
055000	Metal Fabrications	Shop fabricated metal items of steel and aluminum.
055013	Metal Service Platforms	Steel service platforms consisting of grating, ladders and stairs, handrails, and railings used for accessing and servicing equipment.
055100	Metal Stairs	Shop fabricated steel stairs with concrete filled pan, checkered plate, or open grating; pre-engineered or engineer designed, preassembled stair towers; including integral handrails and balusters.
055200	Metal Railings	Pipe or tube railing system; aluminum or steel materials; custom fabricated or proprietary design.
055300	Metal Gratings	Metal and FRP bar gratings and floor plates for pedestrian or light vehicle loads.
057000	Decorative Metal	Basic metal materials and fabrication for specially designed and fabricated metal products by Project.
057113	Fabricated Metal Spiral Stairs	Production or custom-manufactured spiral stairs, with or without vertical center columns.
DIVISION 06 - WOOD, PLASTICS, AND COMPOSITES		
061000	Rough Carpentry	Wood framing, with lumber or pre-engineered studs, and sheathing to form superstructure of wood-framed buildings.
061053	Miscellaneous Rough Carpentry	Rough wood blocking and curbing for miscellaneous locations including roof curbs, roof cants, blocking in wall or roof openings, parapet framing, furring, and grounds.
061300	Heavy Timber Construction	Structural timber wood framing with 5 inches (125 mm) minimum cross sectional dimension.
061326	Heavy Timber Trusses	Structural timber truss framing with bolted metal connector plates and split ring connections.
061500	Wood Decking	Structural wood decking of softwood lumber, plywood, or glued-laminated lumber; plain or preservative treated; and single or multiple span over structural supports.
061733	Wood I-Joists	Shop-fabricated structural joists of wood top and bottom chords with plywood or oriented strand board web; glued and nailed or bolted assembly; with bridging, bracing, and anchorage.

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Section No.	Section Title	Section Description
061736	Metal-Web Wood Joists	Shop-fabricated structural joists of wooden top and bottom chords, with tubular metal-web truss, attached steel pin, bridging, bracing, and anchoring.
061753	Shop-Fabricated Wood Trusses	Shop-fabricated wood trusses with wood or steel plate connectors; preservative treatment; bridging, bracing, and anchorage.
061800	Glued-Laminated Construction	Shop-fabricated, glued-laminated structural wood beams, purlins, and arches, with steel hardware and attachment brackets.
062000	Finish Carpentry	Finished carpentry and wood work items, interior and exterior locations, usually site fabricated.
U 064100	Architectural Wood Casework	Custom designed casework and countertops of wood, metal, or high pressure decorative laminate veneer, usually shop fabricated and finished.
064214	Stile and Rail Wood Paneling	High-quality, architectural, shop-prepared, shop-finished, and Site-installed wood-veneer paneling with solid wood trim and accessories.
064216	Flush Wood Paneling	High-quality, architectural, shop-prepared, shop-finished, and Site-installed wood-veneer paneling with solid wood trim and accessories.
066113	Simulated Stone Fabrications	Shop fabrication of custom-sized and - shaped cast quartz and resin components including washroom vanities with or without integral sink, countertops, shower stalls, contoured bathtubs, and many other building finishes or furnishing components.
066116	Solid Surfacing Fabrications	Shop fabricated, custom, cast plastic vanity tops, counter tops, window stools, bath tubs, and shower stalls.
068000	Composite Fabrications	Shop fabricated custom fiber reinforced epoxy or polyester resin components.

DIVISION 07 - THERMAL AND MOISTURE PROTECTION

070150	Maintenance of Membrane Roofing	Removal or partial removal of existing horizontal roof covering in preparation for replacing roof membrane system.
071100	Dampproofing	Hot- or cold-applied asphalt or hot-applied coal-tar bitumen dampproofing, applied in single or multiple coats at building foundation walls and at other subgrade surfaces.
071200	Built-Up Bituminous Waterproofing	Hot or cold applied asphalt or hot applied coal tar waterproofing, with integral fabric reinforcement for foundation walls, buried structures, and concealed horizontal slabs.
071300	Sheet Waterproofing	Sheet waterproofing membranes of various types used in vertical and horizontal applications.
071400	Fluid-Applied Waterproofing	Liquid rubber, elastomeric, or other waterproofing compounds, hot or cold applied, used in vertical and horizontal applications.
071700	Bentonite Waterproofing	Manufactured waterproofing panel containing bentonite clay for below grade vertical and horizontal surfaces.
071800	Traffic Coatings	Surface fluid-applied waterproofing, either elastomeric or composition membrane coating, to accommodate light foot, vehicle, or mechanical room traffic.
U 071900	Water Repellents	Water- or solvent-based liquid usually applied to clay brick, concrete masonry, concrete, porous stone, or stucco surfaces as penetrant sealer or coating to retard moisture absorption.
072113	Board Insulation	Board insulation of polystyrene, polyurethane, polyisocyanurate foam, cellular glass, or glass-fiber (rigid or semi-rigid), for use as a thermal barrier.
072116	Blanket Insulation	Glass-fiber or mineral wool batt insulation, in roll or blanket form, for use as thermal barriers.

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Section No.	Section Title	Section Description
072119	Foamed-In-Place Insulation	Site-applied plastic foam insulation by spray, frothing, or pouring.
072123	Loose-Fill Insulation	Pour-grade vermiculite or perlite granular insulation used in masonry cores or other hollow wall construction.
072126	Blown Insulation	Glass-fiber or cellulose-fiber insulation, manually or pneumatically placed, for use as a thermal barrier.
072129	Sprayed Insulation	Sprayed glass fiber or treated cellulose insulation for thermal or acoustic purposes.
072400	Exterior Insulation and Finish Systems	Composite wall cladding system (EIFS) of rigid board insulation, clad with reinforced plaster finish.
072600	Vapor Retarders	Vapor seal for the building enclosure and gaps between adjacent materials forming wall and roof openings.
072700	Air Barriers	Air seal for the building enclosure and seal between adjacent materials forming wall or roof openings.
073113	Asphalt Shingles	Organic mat or glass fiber felt asphalt composition shingles, mineral granule surfaced, over sloped nailable roof deck surface, with eave (ice dam) protection, flashings, and underlayment.
073129	Wood Shingles and Shakes	Wood shingles or shakes over nailable sloped plywood or wood roof deck surface, with ice dam membrane, flashings, and underlayment.
073200	Roof Tiles	Formed clay, concrete, or metal roofing tiles over sloped plywood or wood roof deck surface, with or without horizontal wood battens, with moisture shedding underlayment, ice dam membrane, and flashings.
074113	Metal Roof Panels	Factory formed structural and architectural sheet metal roofing and soffits with concealed or exposed fasteners.
074213	Metal Wall Panels	Profiled shop painted metal siding, site assembled, insulated, with or without metal backing sheet; horizontal or vertical profile; applied to a structural framing system.
074243	Composite Wall Panels	Preformed, prefinished metal panel system, shop assembled, with horizontal or vertical profile, insulated, and applied to a sub-girt framing system or building structural framing system.
074616	Aluminum Siding	Aluminum siding materials formed to flat board, bevel board, sheet, or other profile.
074619	Steel Siding	Steel siding materials formed to flat board, bevel board, sheet, or other profile.
074623	Wood Siding	Wood siding materials such as flat board, bevel board, plain or resin surfaced plywood, and hardboard.
074633	Plastic Siding	Plastic siding materials formed to flat board, bevel board, sheet, or other profile.
074646	Fiber-Cement Siding	Fiber-cement siding materials formed to flat board, bevel board, sheet, or other profile.
075113	Built-Up Asphalt Roofing	Multiple-ply roofing of felts and asphalt bitumen, including base flashings, primary flashings to roof protrusions and interruptions, and integral roofing control and expansion joints.
075116	Built-Up Coal Tar Roofing	Coal tar roofing materials for repairs to existing coal tar roofs.
075200	Modified Bituminous Membrane Roofing	Roofing of reinforced composite membrane of modified asphalt bitumen, heat-fused seams, substrate, base flashings, flashings for roof protrusions and penetrations, and expansion joints.
075219	Self-Adhering Modified Bituminous Membrane Roofing	Single ply rubberized asphalt bitumen factory bonded to polyethylene sheeting, adhered to substrate with a protective covering.

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	Section No.	Section Title	Section Description
	075403	Sheet Membrane Roofing - Fully Adhered	Single-sheet EPDM, PVC, neoprene, TPO, or other single or composite membrane roofing, fully bonded to substrate by various adhesives or bitumen, and exposed to view without ballast cover. System includes base flashings, primary flashings to roof protrusio
	075404	Sheet Membrane Roofing - Loose Laid Ballasted	Single-sheet EPDM, PVC, neoprene, TPO, or other single- or composite-membrane roofing, loose laid over insulation surfaces, and with aggregate- or paver-ballast cover. The system includes base flashings, primary flashings to roof protrusions, and integral
	075405	Sheet Membrane Roofing - Mechanically Attached	Sheet EPDM, PVC, neoprene, TPO, or other single- or composite-membrane roofing, placed over insulation surfaces and mechanically attached, with optional aggregate or paver-ballast cover or color-coated finish. System includes base flashings, primary flash
	075551	Built-Up Bituminous Protected Membrane Roofing	Roofing of felts and asphalt bitumen, base flashings, flashings to roof protrusions and interruptions, expansion joints, loose-laid insulation, and gravel, paver, or concrete ballast.
	075552	Modified Bituminous Protected Membrane Roofing	Single or multiple ply roofing of reinforced composite membrane of modified asphalt bitumen, adhered over structural deck, loose laid insulation with gravel, paver, or concrete ballast and filter fabric over insulation.
U	075553	Elastomeric Protected Membrane Roofing	Single ply roof membranes of various types, over structural deck, loose laid insulation, with gravel, paver, or concrete ballast and filter fabric over.
	075700	Coated Foamed Roofing	Spray applied foam insulation over a roof deck substrate, covered with a spray applied protective overcoat.
	076100	Sheet Metal Roofing	Metal roofing, formed to flat, standing, or battened seams; metal gutters, downspouts, and eaves (ice dam) protection.
	076200	Sheet Metal Flashing and Trim	Sheet metal, flashing, and trim associated with roofing and waterproofing membranes.
	077100	Roof Specialties	Manufactured copings and facias, gravel stops, roof expansion joints, snow guards, and attic vents.
	077123	Manufactured Gutters and Downspouts	Metal or plastic rainwater gutters and downspouts.
	077233	Roof Hatches	Shop-fabricated roof hatches and vents, with integral support curbs or for placement on Site-fabricated wood curbs.
	078100	Applied Fireproofing	Cementitious and mineral fiber fireproofing, spray applied, and intumescent paint fireproofing to achieve fire protection.
U	078400	Firestopping	Products to maintain fire and smoke resistance ratings in fire-rated construction by closing openings and penetrations.
	079000	Joint Protection	Gun-grade and pourable sealants, compressible foam sealers, and gaskets for sealing static joints, dynamic joints, and joints between differing materials and components.
	079500	Expansion Control	Interior floor, wall, and ceiling expansion or control joint cover assemblies.

DIVISION 08 - OPENINGS

	081163	Metal Screen and Storm Doors and Frames OPERATING HARDWARE	Modular sized, packaged, and glazed aluminum storm doors, frames, and operating hardware intended to be attached to wood-frame door openings.
	081213.13	Standard Hollow Metal Frames	Standard shop fabricated steel frames, fire rated and non-rated types.
	081213.53	Custom Hollow Metal Frames	Custom shop fabricated steel frames, fire rated and non -rated types.

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Section No.	Section Title	Section Description
081313.13	Standard Hollow Metal Doors	Standard shop fabricated steel doors, door panels, fire rated and non-rated types, flush face or stile and rail designs.
081313.53	Custom Hollow Metal Doors	Custom shop fabricated steel doors, door panels, fire rated and non-rated types, flush face or stile and rail designs.
081376	Bifolding Metal Doors	Residential-quality flush, raised panel, mirrored, and louvered hollow metal and metal-framed bifolding doors.
081416	Flush Wood Doors	Solid- and hollow-core flush wood doors with wood veneer, plastic laminate, or hardboard facing material, including flush or glazed design, and with or without louvers.
081433	Stile and Rail Wood Doors	Stile and rail wood doors of fire-rated and non-fire-rated types, and of wood-panel or glazed design.
081476	Bifolding Wood Doors	Residential-quality flush, raised and flat-panel, glazed, louvered, hollow- and solid-core, stile, and rail-wood doors.
081713	Integrated Metal Door Opening Assemblies	Flush, embossed, and decorative steel doors prehung in steel or wood frames, typically used as entry doors.
083113	Access Doors and Frames	Metal access doors and panels, with frames for walls, ceilings, and floors, with insulation, and with and without fire-resistance ratings.
083213	Sliding Aluminum-Framed Glass Doors	Sliding glass and aluminum doors.
083216	Sliding Plastic-Framed Glass Doors	Sliding glass and extruded plastic (PVC) doors.
083219	Sliding Wood-Framed Glass Doors	Sliding glass and wood doors, plastic or aluminum clad.
083323	Overhead Coiling Doors	Horizontal steel or aluminum interlocking slat, rolling or coiling doors and shutters, industrial or commercial quality, manual or electrical operation, and fire-rated or non-fire-rated.
083326	Overhead Coiling Grilles	Rolling or coiling grilles, with manual or electric operation, single or multiple sections of horizontal steel, and aluminum or stainless steel members.
083513	Folding Doors	Accordion folding doors, acoustic or non-acoustic type, with vinyl coated fabric finish; manual operation, with overhead track and hardware.
083613	Sectional Doors	Wood, steel, and aluminum overhead sectional doors, with manual and electric operation.
083813	Flexible Strip Doors	Plastic hanging-strip doors to accommodate personnel and light traffic, with mounting frame and accessories.
083816	Flexible Traffic Doors	Plastic hanging-strip doors to accommodate vehicular and crane traffic, with mounting frame and accessories.
083819	Rigid Traffic Doors	Swinging, double-action, rigid doors to accommodate personnel and vehicular traffic, with mounting frame and accessories.
084113	Aluminum-Framed Entrances and Storefronts	Aluminum-framed storefronts for exterior and interior applications, including aluminum and glass doors, door frames, and glazed lights.
084226	All-Glass Entrances	Structural glass doors and sidelights, including rails, frames, and hardware, for exterior and interior applications.
084229	Automatic Entrances	Electrically powered horizontally sliding or swinging automatic entrance door systems, with electromechanical, pneumatic, or hydraulic operating equipment.
084233	Revolving Door Entrances	Revolving door unit of glass and metal construction, manual or motor assisted operation, and collapsing door wings for emergency egress.
084413	Glazed Aluminum Curtain Walls	Tubular aluminum exterior curtain wall system for multi-story cladding; site assembled or shop fabricated subassemblies; factory finished, vision glass, infill panels, louvers, and glazing.

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Section No.	Section Title	Section Description
084426	Structural Glass Curtain Walls	Interior aluminum frame supporting an exterior glazed wall, site assembled or shop fabricated subassemblies.
084426.19	Point Supported Structural Glass	This section includes a suspended tempered glass, single pane wall system, shop fabricated, including perimeter glazing frame, anchors, and glass joint plates.
084433	Sloped Glazing Assemblies	Exterior glazing in aluminum extruded sections, self supporting or supported by structural framing, shop fabricated, factory finished, vision glass or plastic glazing, single or double pane.
084500	Translucent Wall and Roof Assemblies	Factory-assembled panels of translucent skins bonded to aluminum grid core or extruded translucent plastic cellular panels, for vertical or sloped applications.
085113	Aluminum Windows	Residential, commercial, and light institutional factory-finished, extruded aluminum windows, with fixed or operable sash, glass and glazing, operating hardware, and insect screens.
085123	Steel Windows	Sheet metal steel windows, fixed or operable sash, with screens and hardware.
085123.13	Hot-Rolled Steel Windows	Hot-rolled steel sash, primed or factory finished, fixed or operable sash, with screens and hardware.
085200	Wood Windows	High-quality residential and commercial quality wood windows of production quality; Site finished or plastic- or metal clad-finished, with fixed or operable sash, glass and glazing, operating hardware, and insect screens.
085300	Plastic Windows	Extruded PVC windows with fixed or operable sash, screens, and hardware.
086200	Unit Skylights	Factory-fabricated skylights with plastic dome and aluminum frame and with or without support curb and counterflashings.
086300	Metal-Framed Skylights	Site-assembled, metal-framed skylight systems with glass or plastic glazing.
087100	Door Hardware	Door hardware, gaskets, and thresholds, written as a preamble to a door schedule.
088000	Glazing	An outline approach to the wide range of available glass and plastic glazing types, exterior and interior glazing materials, and methods.
088300	Mirrors	Custom glass and plastic mirror types, various attachment and glazing methods, site installed.
089100	Louvers	Fixed- and operable-blade wall louvers and frame, and blank-out sheeting.

DIVISION 09 - FINISHES

092116	Gypsum Board Assemblies	Metal-channel and stud framing, with paper- or vinyl-faced gypsum board; for walls, ceilings, soffits, furred space enclosures, and shaftwall systems; includes taped -joint or batten-joint closures.
092213	Metal Furring	Metal furring usually associated with gypsum or cement plaster finish.
092216	Non-Structural Metal Framing	Lightweight, non-axial load bearing metal stud framing and bracing.
092236	Lath	Framing and lathing, usually associated with gypsum or cement plaster finish.
092300	Gypsum Plastering	Gypsum plaster for interior finish; two coat application over solid surfaces, or a three coat application over metal lath.
092400	Cement Plastering	Portland cement plaster for an interior or exterior finish; two coat application over solid surfaces; or a three coat application over metal lath. Sometimes referred to as stucco.
092613	Gypsum Veneer Plastering	Interior gypsum veneer plaster in one or two coats applied to various substrates and over electric radiant heating cable.

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	Section No.	Section Title	Section Description
	092713	Glass-Fiber-Reinforced Gypsum Fabrications	Glass-fiber, reinforced gypsum fabrications and attachment accessories for interior applications.
	093000	Tiling	Ceramic, quarry, and paver tile for floor, wall, base, and stair tread applications.
	095113	Acoustical Panel Ceilings	Acoustic ceiling systems, consisting of suspension system, metal grid, and drop-in acoustic tile or panels, fire or non-fire rated.
	095123	Acoustical Tile Ceilings	Acoustic tile ceiling finish, adhesive applied to substrate surface.
	095416	Luminous Ceilings	Luminous ceilings comprised of a translucent finished ceiling element suspended below an illuminated ceiling cavity.
	095423	Linear Metal Ceilings	Suspended, pre-finished ceiling or soffit system; of formed steel or aluminum.
	095800	Integrated Ceiling Assemblies	Integrated ceiling system, flat or vaulted acoustic panels, integral light fixtures, air handling devices, accommodation for fire sprinkler heads, audio speakers and perimeter trim.
U	096313	Brick Flooring	Decorative fired brick flooring; set in Portland cement bedding mortar with Portland cement or chemical-resistant grout jointing
	096340	Stone Flooring	Thin stone floor units bases, thresholds, stair treads and risers, set in bedding mortar or thinset with mortar jointing.
	096423	Wood Parquet Flooring	Hardwood parquet flooring, glued to substrate surface.
	096429	Wood Strip and Plank Flooring	Hardwood strip or plank flooring with vapor barrier, sleepers, and plywood subfloor.
	096500	Resilient Flooring	Vinyl, vinyl composition, rubber, and composite materials for sheet and tile flooring, perimeter bases, stair treads, and stair risers.
	096613	Portland Cement Terrazzo Flooring	Portland cement terrazzo flooring, base, border and curbs with monolithic underbed, sand cushion underbed, and bonded terrazzo application methods.
	096623	Resinous Matrix Terrazzo Flooring	Terrazzo composed of epoxy, polyacrylate/portland cement, or polyester matrix for flooring, base, and border; bonded to subfloor.
	096700	Fluid-Applied Flooring	Fluid-applied flooring of any type, except plastic matrix terrazzo.
	096713	Elastomeric Liquid Flooring	Resilient, fluid applied, polyurethane elastomeric, self leveling flooring of various thicknesses.
	096813	Tile Carpeting	Carpet tile, fully adhered to substrate or loose laid with edges and selected rows adhered.
	096816	Sheet Carpeting	Carpet laid on cushion, power stretched, with trim accessories and carpet adhered to subfloor with contact adhesive, with trim accessories.
	096900	Access Flooring	Access flooring, elevated above a structural floor with removable floor panels.
	097200	Wall Coverings	Vinyl-coated fabric wall covering, adhesive-bonded to substrate, including prime painting.
	097713	Stretched-Fabric Wall Systems	Stretched-fabric acoustic panels, Site-fabricated with track, core, and fabric face.
	099000	Painting and Coating	Preparing, priming, painting, staining, and applying finishes to scheduled surfaces, including mechanical, electrical, and equipment finishing.
	099400	Decorative Finishing	Spray- or trowel-applied decorative aggregate surfacing set into an epoxy or cementitious bed.
	099600	High-Performance Coatings	Fluid-applied coatings intended for applications requiring improved scrubbability and durability, increased chemical resistance, or increased corrosion protection.
	099635	Chemical-Resistant Coatings	Coating to surfaces requiring protection from process chemicals.

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Sect No.	Title	Section Description
09	ter Storage Tank Painting	Preparing, priming, and painting of steel elevated water storage tanks for potable water use.
09	Water Storage Tank Painting	Preparing and painting of concrete water storage tanks for potable water use.
DIV	**IALTIES**	
10	splay Units	Chalkboards, marker boards, and tack boards with aluminum frames, wood frames, or frameless types, and accessories.
10	Signage	Plastic plaque-style door and wall signs with engraved, raised, individually mounted, silk-screened, or sand-blasted characters.
102113	Toilet Compartments	Baked enamel and plastic laminate toilet compartments and accessories; floor, wall, or ceiling mounted.
102113.16	Plastic-Laminate-Clad Toilet Compartments	Shop-fabricated plastic laminate clad toilet compartments and accessories; floor, wall, and ceiling mounted.
102113.19	Plastic Toilet Compartments	Shop-fabricated solid plastic toilet compartments and accessories; floor, wall, and ceiling mounted.
102123	Cubicle Curtains and Tracks	Curtains and overhead track used for privacy screening in medical facilities.
102213	Wire Mesh Partitions	Woven or expanded metal wire mesh partitions; steel or aluminum frame; hinged doors or access panel; operating hardware, and accessories.
102219	Demountable Partitions	Demountable interior gypsum board partitions, reusable components, modular sized framing, framed openings; concealed or exposed jointing methods.
U 102223.23	Movable Panel Systems	Operable panel partitions of various types, floor to ceiling acoustic type.
102233	Accordion Folding Partitions	Accordion folding partitions, acoustic or non-acoustic type, with vinyl coated fabric finish; manual and electric operation, with overhead track and hardware.
102600	Wall and Door Protection	Manufactured wall and corner guard devices for the protection of interior wall surfaces and corners.
102800	Toilet, Bath, and Laundry Accessories	This section is intended to cover any type of toilet, bath, shower, washroom and utility room accessories.
103100	Manufactured Fireplaces	Manufactured steel cabinet fireplaces with chimney, optional doors or face screen, and accessories.
104400	Fire Protection Specialties	Fire extinguishers, cabinets, mounting hardware, and fire blankets.
105113	[illegible]	Metal wardrobe lockers, shop fabricated, with locker benches and accessories.
105513	Central Mail Delivery Boxes	Multiple mail boxes often used in office, apartment, and multiple tenant buildings.
105591	Mail Chutes	Vertical mail chutes for multi-story buildings, including receiving box at chute bottom.
10	[illegible]	Fixed awnings of special or custom shape, constructed of a plastic or synthetic fabric covering over a formed-pipe or tube-framing structure.
10	5113 Metal Lockers	Metal and glass-fiber flagpoles, primed for Site painting or prefinished, ground or building mounted, and with manual or electric operation.
DIV	5513 Central Mail Delivery Boxes	
1		Parking gate arm and activator units, devices for ticket dispensing, vehicle detection activators, and card, coin, or remote controlled access.
	5591 Mail Chutes	

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	Section No.	Section Title	Section Description
	111313	Loading Dock Bumpers	Nylon or polyester, reinforced, molded rubber bumpers, or fabric-reinforced laminated rubber bumpers for loading docks, with steel frame, rod joiners, and anchor bolts.
	111316	Loading Dock Seals and Shelters	Loading dock seals and shelters for vehicular truck traffic.
	111319	Stationary Loading Dock Equipment	Loading dock levelers, with manual, hydraulic, or spring-torsion operation and limited travel distance to accommodate most truck bed heights.
	113013	Residential Appliances	Residential equipment such as refrigerator, range, microwave oven, dishwasher, food disposal, waste compactor, washer and dryer.
	114000	Foodservice Equipment	Outline of specification statements supplementing a food service equipment list or schedule.
U	115213	Projection Screens	Electrically and manually operated projection screens.
	115300	Laboratory Equipment	General requirements to precede a detailed laboratory equipment schedule, including laboratory equipment, connections to utilities, service fittings, and outlets.
U	116623.13	Basketball Equipment	Indoor and outdoor basketball backstops including masts, backboards, goals and nets.
	118213	Solid Waste Bins	Indoor, outdoor, and roll-off containers for the collection of recyclables or trash and other solid waste.
	118226	Facility Waste Compactors	Commercial waste compactors.

DIVISION 12 - FURNISHINGS

	122113.13	Metal Horizontal Louver Blinds	Interior horizontal slat window blinds of steel or aluminum, with lifting cord and cord or wand for tilting slats.
	122113.23	Wood Horizontal Louver Blinds	Interior horizontal slat window blinds of wood, with lifting cord and cord or wand for tilting slats.
	122216	Drapery Track and Accessories	Drapery track with manual or electric operation, including metal channel, single or double track, supports, and nylon carriers.
	123100	Manufactured Metal Casework	Shop fabricated metal casework, usually modular dimension, including a common range of counter top types and laboratory service fittings.
	123530	Residential Casework	Shop-fabricated and modular-size, residential-quality casework, of proprietary manufacture.
	124813	Entrance Floor Mats and Frames	Surface or recessed entry floor mats, carpet, vinyl link, rubber link, or cocoa types; with or without custom design inlay.

DIVISION 13 - SPECIAL CONSTRUCTION

	131100	Swimming Pools	Site fabricated shotcrete swimming pool and shop fabricated, site assembled swimming pool and pool accessories.
	131713	Hot Tubs	Shop fabricated and site assembled or site constructed hot tub or spa, decking, and equipment.
	132126	Cold Storage Rooms	Shop fabricated and site assembled, modular sized insulated panels for cold room walls and ceilings including an integral or remote refrigeration unit.
	132416	Saunas	Shop fabricated site assembled or site constructed sauna room enclosure and equipment.
	132426	Steam Baths	Shop fabricated site assembled or site constructed steam room enclosure and equipment.
	133419	Metal Building Systems	Packaged, pre-engineered steel building frame, with metal walls and roof.
	134713	Cathodic Protection	Passive cathodic protection for buried metallic utility piping, buried metal structures, and buried metal tanks using sacrificial galvanic anodes.

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Section No.	Section Title	Section Description
134900	Radiation Protection	X-ray radiation protection achieved by lead sheet and lead sheet laminated products including view windows and film transfer cabinets.

DIVISION 14 - CONVEYING EQUIPMENT

141000	Dumbwaiters	Standard manufactured electrically operated dumbwaiters, drum or traction drive.
142113	Electric Traction Freight Elevators	Electric freight elevator systems, with one or multiple cars and common options.
142123	Electric Traction Passenger Elevators	Electric passenger elevator systems, with one or multiple cars and common options.
142413	Hydraulic Freight Elevators	Hydraulic freight elevator systems, with one or multiple cars and common options.
142423	Hydraulic Passenger Elevators	Hydraulic passenger elevator systems, with one or multiple cars and common options.
143100	Escalators	Standard packaged escalators, with glass or solid balustrades, including common available options.
144200	Wheelchair Lifts	Electrically operated vertical platform, wheelchair lifts.

DIVISION 21 - FIRE SUPPRESSION

210500	Common Work Results for Fire Suppression	Pipe materials, fittings, valves, equipment for wet-pipe sprinkler system, wet or dry standpipe, fire hose cabinet and hose, fire department connections for building fire protection systems, and fire pumps.
210513	Common Motor Requirements for Fire-Suppression Equipment	Electric motors and their accessories normally supplied as part of equipment assemblies.
210516	Expansion Fittings and Loops for Fire-Suppression Piping	Fittings and practices used to compensate for thermal expansion and other movements in fire suppression piping systems.
210548	Vibration and Seismic Controls for Fire-Suppression Piping and Equipment	Inertia bases and vibration isolation equipment used for vibration and seismic control of fire suppression equipment.
211200	Fire-Suppression Standpipes	Standpipes, fire department connections, piping, and other components including fire-hose connections and cabinets.
211313	Wet-Pipe Sprinkler Systems	Automatic wet-pipe fire-suppression sprinkler system.
211316	Dry-Pipe Sprinkler Systems	Automatic dry-pipe fire-suppression sprinkler system.
211326	Deluge Fire-Suppression Sprinkler Systems	Automatic deluge fire-suppression sprinkler system.
213000	Fire Pumps	Fire pumps and drivers, with either electric motors or diesel engines, and electrically driven jockey pumps and related controls. Systems assembled from individual components or factory packaged.

DIVISION 22 - PLUMBING

220513	Common Motor Requirements for Plumbing Equipment	Electric motors and their accessories normally supplied as part of equipment assemblies.
220516	Expansion Fittings and Loops for Plumbing Piping	Fittings and practices used to compensate for thermal expansion and other movements in plumbing piping systems.
220523	General-Duty Valves for Plumbing Piping	Ball, butterfly, check, gate, and globe valves used in plumbing piping systems.
220529	Hangers and Supports for Plumbing Piping and Equipment	Supports, hangers, anchors, sleeves and sealing of work to adjacent construction for plumbing systems
220548	Vibration and Seismic Controls for Plumbing Piping and Equipment	Inertia bases and vibration isolation equipment used for vibration and seismic control of plumbing equipment.
220553	Identification for Plumbing Piping and Equipment	Nameplates, labeling, and identification methods for plumbing equipment and components.

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Section No.	Section Title	Section Description
220700	Plumbing Insulation	Insulation applied to plumbing equipment and piping systems.
221000	Plumbing Piping	Pipe materials and fittings normally encountered in plumbing piping systems and common to more than one section in this Division.
221100	Facility Water Distribution	Domestic water piping systems with pipe, valves, piping specialties, pumps and other components.
221200	Facility Potable-Water Storage Tanks	Potable water storage tanks for hot, cold domestic water.
221300	Facility Sanitary Sewerage	Pipe materials, fittings, equipment and pumps for sanitary piping systems.
221400	Facility Storm Drainage	Pipe, pipe fittings, connections, equipment and pumps for storm water piping systems.
221429	Sump Pumps	Sump pumps for installation in sumps to pump effluent or drain water from structures and facilities.
221429.16	Submersible Sump Pumps	Submersible and non-submersible sump pumps used to lift and transport wastewater from plant sumps.
221513	General Service Compressed-Air Piping	Piping for compressed-air systems in plant applications, including pipe, fittings, and accessories.
221516	General Service Compressed-Air Valves	Valves and accessories for compressed air systems in plant or process applications.
221519	General Service Packaged Air Compressors and Receivers	Components for compressed air systems in plant or process applications, including air compressors, after coolers, air dryers, and air receivers.
223100	Domestic Water Softeners	Water softeners.
223300	Electric Domestic Water Heaters	Electric water heaters for domestic water systems.
223400	Fuel-Fired Domestic Water Heaters	Fuel fired water heaters for domestic water systems.
223500	Domestic Water Heat Exchangers	Heat exchangers for domestic water systems.
224000	Plumbing Fixtures	Plumbing fixtures and trim.
225100	Swimming Pool Plumbing Systems	Piping and equipment for swimming pools.
226000	Gas and Vacuum Systems for Laboratory and Healthcare Facilities	Common systems including pipe and pipe fittings, specialties, outlets, and equipment.

DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)

230503	Pipes and Tubes for HVAC Piping and Equipment	Pipe materials and fittings normally encountered in HVAC piping systems and common to more than one section in this Division.
230513	Common Motor Requirements for HVAC Equipment	Electric motors and their accessories normally supplied as part of equipment assemblies.
230516	Expansion Fittings and Loops for HVAC Piping	Fittings and practices used to compensate for thermal expansion and other movements in piping systems for HVAC piping systems such as hot water, chilled water, steam, and refrigerant systems.
230523	General-Duty Valves for HVAC Piping	Ball, butterfly, check, gate, and globe valves used in HVAC piping systems.
230529	Hangers and Supports for HVAC Piping and Equipment	Supports, hangers, anchors, sleeves and sealing of Work to adjacent construction, applicable to HVAC systems.
230548	Vibration and Seismic Controls for HVAC	Inertia bases and vibration isolation equipment used for attenuation of air-borne sound of HVAC equipment including duct silencers, cross-talk silencers, acoustic housings, ductwork lagging, acoustical louvers.
230553	Identification for HVAC Piping and Equipment	Nameplates, labeling, and identification methods for HVAC equipment and components.
230593	Testing, Adjusting, and Balancing for HVAC	Testing, adjusting, and balancing of heating, ventilating, and air conditioning systems.
230700	HVAC Insulation	Insulation applied to HVAC ductwork, equipment and piping systems.

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Section No.	Section Title	Section Description
230800	Commissioning of HVAC	Responsibilities and tasks for HVAC system commissioning.
230900	Instrumentation and Control for HVAC	Components and input and output devices for pneumatic, digital, and electric control systems, software description for digital control systems, and sequence of operation for mechanical systems.
230923	Direct-Digital Control System for HVAC	Components and software for a direct digital control system.
230953	Pneumatic and Electric Control System for HVAC	Equipment and devices for a pneumatic control system.
230993	Sequence of Operations for HVAC Controls	Sequence of operation for mechanical systems and system components.
231113	Facility Fuel-Oil Piping	Pipe materials, fittings, valves, and piping specialties normally encountered in fuel oil piping systems.
231116	Facility Gasoline Piping	Pipe materials, fittings, valves, and piping specialties normally encountered in gasoline piping systems.
231123	Facility Natural-Gas Piping	Pipe materials, fittings, valves, and piping specialties normally encountered in natural gas piping systems.
231126	Facility Liquefied-Petroleum Gas Piping	Pipe materials, fittings, valves, and piping specialties normally encountered in liquid petroleum gas piping systems.
231213	Facility Fuel-Oil Pumps	Pumps normally encountered in fuel oil piping systems.
231216	Facility Gasoline Dispensing Pumps	Gasoline dispensers, including pumps and accessories, for transfer of gasoline (or other vehicle fuels) from storage tank to vehicle or portable container.
231300	Facility Fuel-Storage Tanks	Underground tanks, aboveground tanks, and leak detection system normally encountered in fuel oil systems.
232113	Hydronic Piping	Pipe materials, fittings, and valves normally encountered in HVAC hydronic piping systems used for heating, cooling, glycol, chilled water, and condenser water within buildings.
232116	Hydronic Piping Specialties	Piping specialties associated with hydronic piping systems.
232123	Hydronic Pumps	Centrifugal pumps and related accessories normally used in hydronic systems.
232213	Steam and Condensate Heating Piping	Pipe materials, fittings, and valves normally encountered in steam and steam condensate piping systems used within buildings.
232216	Steam and Condensate Heating Piping Specialties	Piping specialties associated with steam and steam condensate piping systems.
232223	Steam Condensate Pumps	Condensate and boiler feed pumps normally used in steam and steam condensate return systems.
232300	Refrigerant Piping	Pipe materials, fittings, valves, and piping specialties normally encountered in refrigerant piping systems used for air conditioning systems within buildings.
232416	Internal-Combustion Engine Exhaust Piping	Pipe materials, fittings, and valves normally encountered in engine exhaust piping systems.
232500	HVAC Water Treatment	Equipment and materials for cleaning and treating HVAC, hydronic and steam systems.
233100	HVAC Ducts and Casings	Ductwork materials, construction, supports, and cleaning.
233300	Air Duct Accessories	Ductwork accessory items.
233400	HVAC Fans	Fans, roof ventilators, and energy recovery ventilators.
233600	Air Terminal Units	Constant and variable-air volume terminal units for duct systems.
233700	Air Outlets and Inlets	Roof, wall, and floor diffusers, registers, and grilles, and louvers, louvered penthouses, and roof hoods.
234000	HVAC Air Cleaning Devices	Air filters and air cleaning devices.
235100	Breechings, Chimneys, and Stacks	Breeching, chimneys, and stacks for venting flue gases from fuel fired appliances.

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Section No.	Section Title	Section Description
235213	Electric Boilers	Packaged electric heating boilers, with controls and accessories, for steam or hot-water systems.
235223	Cast-Iron Boilers	Packaged cast-iron heating boilers, with controls and accessories, for steam or hot-water systems.
235233.13	Finned Water-Tube Boilers	Packaged finned water-tube boilers, with burners, controls, and accessories, for hot-water systems.
235233.14	Flexible Water-Tube Boilers	Steel water-tube boilers, with burners, controls, and accessories, for steam or hot-water systems and fired by natural gas, propane, or fuel oil.
235233.16	Steel Water-Tube Boilers	Steel water-tube boilers, with burners, controls, and accessories, for steam or hot-water systems, and fired by natural gas, propane, or fuel oil.
235239	Fire-Tube Boilers	Steel water-tube boilers, with burners, controls, and accessories, for steam or hot-water systems, and fired by natural gas, propane, or fuel oil.
235300	Heating Boiler Feedwater Equipment	Boiler feedwater pumps, feedwater equipment, and deaerators.
235400	Furnaces	Gas, oil, or electric forced-air furnaces in most common arrangements, with standard accessories including humidification and air cleaning.
235500	Fuel-Fired Heaters	Indirect fired, gas or oil fired unit heaters, industrial heaters, duct furnaces, gas fired infrared heaters, and fuel fired packaged air units.
235613	Heating Solar Collectors	Flat plate solar collectors, controls, pipe materials, fittings, valves, tanks, pumps.
235700	Heat Exchangers for HVAC	Shell and tube, and plate type heat exchangers and accessories.
236100	Refrigerant Compressors	Refrigeration compressors for refrigeration systems, with controls and motor starters.
236313	Air-Cooled Refrigerant Condensers	Indoor or outdoor, air-cooled refrigerant condensers including air coils, condenser fans, controls, and accessories.
236333	Evaporative Refrigerant Condensers	Packaged liquid coolers with forced air circulation, for evaporative cooling, including a circulating pump, and accessories.
236413	Absorption Water Chillers	Absorption water chillers using lithium bromide or ammonia, with water, steam, natural gas or fuel oil heat sources.
236416	Centrifugal Water Chillers	Packaged water chillers using centrifugal compressors and water-cooled condensers.
236419	Reciprocating Water Chillers	Packaged water chillers using reciprocating compressors. Chillers include either water- or air-cooled condensers.
236423	Scroll Water Chillers	Packaged water chillers using scroll compressors. Chillers include either water- or air-cooled condensers.
236426	Rotary-Screw Water Chillers	Packaged water chillers using rotary-screw compressors. Chillers include either water- or air-cooled condensers.
236500	Cooling Towers	Factory packaged forced draft and induced draft, cooling towers, accessories, and controls.
236523	Field-Erected Cooling Towers	Field erected induced draft, cooling towers, accessories and controls.
237300	Indoor Central-Station Air-Handling Units	Air-handling units with coils, mixing boxes, filters, dampers, dehumidifier, and humidifier.
237413	Packaged, Outdoor, Central-Station Air-Handling Units	Air handling units packaged by manufacturer in modular form for use in exterior roof mounted applications.
237416.11	Packaged, Small-Capacity, Rooftop Air Conditioning Units	Roof-mounted self-contained units with electric cooling; gas-fired, electric, or hot water heating; and controls; up to 25 tons (88 kW) capacity

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Section No.	Section Title	Section Description
237416.12	Packaged, Intermediate-Capacity, Rooftop Air Conditioning Units	Roof-mounted self-contained units with electric cooling; gas-fired, electric, or hot water heating; and controls; 25 tons (88 kW) to 65 tons (229 kW) capacity
237416.13	Packaged, Large-Capacity, Rooftop Air Conditioning Units	Roof-mounted air conditioning units with electric cooling; gas-fired, electric, hot water, or steam heating; and controls; 75 tons (264 kW) to 130 tons (457 kW) capacity.
238113	Packaged Terminal Air-Conditioners	Packaged terminal air conditioning and heat pump units with electric, hot water, steam, or gas heating; accessories; and controls
238119	Self-Contained Air-Conditioners	Self contained air conditioning units with refrigerant compressors, controls, and accessories for indoor installation, with water-cooled condensing units or connections for externally mounted air-cooled condensers
238123	Computer Room Air-Conditioners	Floor mounted air conditioning units and ceiling mounted unitary air conditioning units for computer rooms.
238126	Split-System Air-Conditioners	Units consisting of air handling unit and condensing unit with electric cooling; electric heating, hot water heating or steam heating; and controls.
238143	Air-Source Unitary Heat Pumps	Roof-mounted self-contained heat pumps, packaged free standing or through-the-wall terminal heat pump units, and packaged heat pump units with remote condenser/evaporators.
238146	Water-Source Unitary Heat Pumps	Heat pumps of the following types: horizontal, vertical, rooftop, console, and vertically stacked with water cooled condensers for use in water source or geothermal heat pump systems.
238200	Convection Heating and Cooling Units	Heat transfer coils utilizing piped heat transfer media, electric resistance heating coils, room terminal units used in hydronic and steam heating systems, and electric heaters.
238300	Radiant Heating Units	Electric heating cables, as units and assembled into mats. This section combines information previously included in sections 15750 and 16855.
238400	Humidity Control Equipment	Wetted media humidifiers or evaporative coolers for air handling units or equipment and packaged sprayed coil dehumidifiers for central air handling units. Humidifiers using seam or electricity for heat source.

DIVISION 25 - INTEGRATED AUTOMATION

253100	Integrated Automation Instrumentation and Terminal Devices for Facility Equipment	Electric control switches, pushbuttons, relays, time-delay relays, timers, counters, control power transformers, and control panels.
253613	Integrated Automation Power Meters	Instrument transformers, switches, relays, transducers, and meters for sensing and measuring electrical energy in buildings, facilities, and processes.
253619	Integrated Automation Current Sensors	Packaged peak load controllers to sense electric power demand and to initiate alarms or automatic load shedding.
253626	Integrated Automation Lighting Relays	Hard wired, low voltage relay lighting control system.
255000	Integrated Automation Facility Controls	Central building management system to supervise temperature control, energy management, fire and smoke alarm system, and other building systems.

DIVISION 26 - ELECTRICAL

260505	Selective Demolition for Electrical	Basic methods for demolition and repair of disrupted existing electrical work.
260513	Medium-Voltage Cables	Medium voltage cable and accessories, for systems rated above 600 volts to 35,000 volts.

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Section No.	Section Title	Section Description
260519	Low-Voltage Electrical Power Conductors and Cables	Building wire and cable, raceway, boxes, and wiring devices.
260519.13	Undercarpet Electrical Power Cables	Flat conductor cable and fittings for power, communications, and data circuits, for installation on concrete slab under carpet tile.
260519.23	Manufactured Wiring Assemblies	Prefabricated flexible wiring assemblies for branch circuit distribution to convenience outlets and luminaires.
260526	Grounding and Bonding for Electrical Systems	Grounding grids, loops, and other related grounding components for grounding systems associated with buildings.
260529	Hangers and Supports for Electrical Systems	Basic materials and methods for fastening and supporting electrical products and equipment.
260533	Raceway and Boxes for Electrical Systems	Raceway and boxes for electrical power and control wiring.
260533.16	Boxes for Electrical Systems	Floor boxes, access floor boxes, poke-through fittings, and service fittings.
260536	Cable Trays for Electrical Systems	Metal and fiber glass cable trays.
260539	Underfloor Raceways for Electrical Systems	Underfloor raceway for power and communications circuits, including fittings, accessories, and installation of wire and cable.
260548	Vibration and Seismic Controls for Electrical Systems	Inertia bases and vibration isolation equipment used for vibration isolation and seismic control, for equipment specified for electrical facilities.
260553	Identification for Electrical Systems	Identification methods for electrical equipment and components.
260573	Power System Studies	Requirements for short circuit and protective device coordination study.
260583	Wiring Connections	Wiring connections to equipment included in other sections.
260919	Enclosed Contactors	Enclosed contactors for controlling feeders and branch circuits for lighting, heating, and general purpose loads.
260923	Lighting Control Devices	Remote control switching of 120 and 277 volt lighting and general purpose branch circuits using low voltage control power.
260943	Network Lighting Controls	Lighting control system using network wiring.
261116	Secondary Unit Substations	Secondary unit substations with medium voltage primaries and low voltage secondaries.
261200	Medium-Voltage Transformers	Liquid-filled and dry-type pad-mounted distribution transformers.
261313	Medium-Voltage Circuit Breaker Switchgear	Medium-voltage switchgear with air-magnetic or vacuum interrupter circuit breakers.
261316	Medium-Voltage Fusible Interrupter Switchgear	Air-break interrupter switches for medium Voltage applications.
261839	Medium-Voltage Motor Controllers	Medium-voltage motor controllers with fuses to interrupt currents in excess of operating overloads.
262200	Low-Voltage Transformers	Enclosed dry type transformers for lighting and power loads.
262217	Low-Voltage Transformers for Nonlinear Loads	Enclosed dry type transformers for nonlinear power loads, such as computers and other electronic power supplies.
262218	Low-Voltage Transformers for Load Centers	Small dry type transformers with integral circuit breaker load center.
262413	Switchboards	Enclosed dead-front enclosed switchboards.
262416	Panelboards	Enclosed fusible switch and circuit breaker panelboards for feeders, and circuit breaker type lighting and appliance branch circuit panelboards.
262419	Motor-Control Centers	Motor control centers.
262500	Low-Voltage Enclosed Bus Assemblies	Feeder and plug-in busway.

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Section No.	Section Title	Section Description
262716	Electrical Cabinets and Enclosures	Metal cabinets and enclosures for enclosing terminal blocks and electrical devices.
262723	Indoor Service Poles	Freestanding indoor utility columns providing power receptacle, telephone, and data communication outlets at locations away from walls.
262726	Wiring Devices	Wiring devices including receptacles, wall switches, and unit dimmers
262733	Power Distribution Units	Unit power conditioning equipment for electronic data processing installations including surge suppression, filters, isolation, voltage regulation, monitoring, and branch circuit protection.
262813	Fuses	Fuses for use in low voltage power distribution circuits.
262816.13	Enclosed Circuit Breakers	Enclosed circuit breakers of the molded case and insulated case types.
262816.16	Enclosed Switches	Enclosed switches for disconnects in service and distribution systems rated 600 volts and less.
262913	Enclosed Controllers	Enclosed manual and automatic controllers for AC induction motors.
262923	Variable-Frequency Motor Controllers	Three-phase variable frequency motor controllers of the pulse-width-modulated design, for fan and pump motors.
263213	Engine Generators	Packaged engine generator set for emergency and standby power.
263229	Rotary Converters	Rotary converters for converting from AC to DC, changing frequency on an AC system, or for obtaining three phase output from a single phase source.
263233	Rotary Uninterruptible Power Units	Rotary converters with energy storage for uninterruptible power supply for data processing and similar applications.
263300	Battery Equipment	Small emergency power supplies with integral battery and inverter, to power lighting, small motors, unit equipment, and control systems.
263353	Static Uninterruptible Power Supply	Static uninterruptible power supply equipment.
263513	Capacitors	Unit capacitors for power factor correction.
263533	Power Factor Correction Equipment	Automatic power factor controllers.
263553	Voltage Regulators	Transient voltage surge suppressors
263613	Enclosed Transfer Switches	Automatic and manual transfer switches and bypass/isolation switches for systems rated 600 volts and less.
264100	Facility Lightning Protection	Lightning protection systems for buildings and facilities, including air terminals, down conductors, grounding, and bonding.
265100	Interior Lighting	Interior luminaires, ballasts, lamps, and accessories.
265200	Safety Lighting	Emergency lighting units and exit signs.
265536	Obstruction Lighting	Obstruction lighting for marking buildings for airline flight safety and landing lights for helicopter pads.
265561	Theatrical Lighting	Theatrical lighting, dimming, and control equipment and accessories.
265600	Exterior Lighting	Exterior luminaries, poles, and accessories.

DIVISION 27 - COMMUNICATIONS

270513.43	Cable Services	Master antenna (MATV), satellite master antenna (SMATV), television service entrance, and premises wiring for cable television or community antenna television (CATV).
270526	Grounding and Bonding for Communications Systems	Wire, connections, and other related grounding components for grounding associated with communication systems.

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Sect No.		Section Description
27	ommunications Systems	Basic materials and methods for fastening and supporting communications products and equipment.
27	Communications Systems	Conduit and backboxes for communication wiring.
27	ions Systems	Metal cable trays of types and sizes included in NEMA VE 1, and fiberglass cable trays of types and sizes included in NEMA FG 1.
27	ations Systems	Identification methods for communications equipment and components.
27	bling	Telecommunications services, pathways, equipment facilities, and cabling for voice and data communications.
271343.43	Cable Services Cabling	Cables and accessories for sound and video signal circuits.
275116	Public Address Systems	Public address system components, including microphone and music system equipment.
275123	Intercommunications and Program Systems	Intercom equipment for interoffice private conversations.
275223	Nurse Call/Code Blue Systems	Annunciator and intercom equipment for nurse call systems.
275313	Clock Systems	Clock and program equipment for systems that announce and record time intervals, or that use time-based signals for control purposes.

DIVISION 28 - ELECTRONIC SAFETY AND SECURITY

280528.29	Hangers and Supports for Electronic Safety and Security	Basic materials and methods for fastening and supporting safety and security products and equipment.
280528.33	Conduits and Backboxes for Electronic Safety and Security	Conduit and backboxes for electronic safety and security wiring.
280528.36	Cable Trays for Electronic Safety and Security	Metal cable trays of types and sizes included in NEMA VE 1, and fiberglass cable trays of types and sizes included in NEMA FG 1.
280553	Identification for Electronic Safety and Security	Identification methods for safety and security equipment and components.
281000	Access Control	Equipment for recording and controlling access to buildings.
282000	Video Surveillance	Fixed position closed circuit television equipment and accessories for video surveillance of building sites and premises.
283100	Intrusion Detection	Detectors and alarm devices and systems to detect intrusion into a building.
283900	Mass Notification Systems	Emergency public address system components, to be used in the event of emergency or alarm situations.
284600	Fire Detection and Alarm	Manual and automatic fire alarm and smoke detection equipment for local, auxiliary, and remote station protective systems.
284700	Mass Notification	Emergency public address system components used in the event of emergency or alarm situations.

DIVISION 31 - EARTHWORK

310513	Soils for Earthwork	Soil and subsoil materials intended to be referenced by other Sections, generally for fill and grading purposes.
310516	Aggregates for Earthwork	Coarse- and fine-aggregate materials intended to be referenced by other Sections, generally for fill and grading purposes.
310519.13	Geotextiles for Earthwork	Turf reinforcement mats (woven geotextiles) and nonwoven geotextiles materials.
310813	Pile Load Testing	Pile load-testing requirements intended to supplement piling Sections where testing is a project requirement.

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	Section No.	Section Title	Section Description
	311000	Site Clearing	Removal of paving and curbs, debris, grass, and plant life and rough grading of soil, in preparation for site or building excavation work.
	312113	Radon Mitigation	Passive system to collect radon gas under basements and slabs-on-grade, and vent through roof to atmosphere.
	312213	Rough Grading	Removal of topsoil, rough grading, filling, and compacting to contour the site in preparation for building excavation and other site work.
	312316	Excavation	Excavating for building foundations, site structures, slabs-on-grade, pavement, and utilities within the building.
	312316.13	Trenching	Trenching and backfilling for utilities outside of buildings, usually extending to utility service connections.
	312316.26	Rock Removal	Removal of subsurface rock during excavation by mechanical or explosive methods.
	312319	Dewatering	Temporary dewatering and surface water control systems for open excavations, trenches, tunnels, and drilled shafts.
	312323	Fill	Backfilling for building foundations, site structures, slabs-on-grade, pavement, and utilities within the building.
	312323.33	Flowable Fill	Lean concrete mix for backfill, bedding and subgrade site work.
U	312500	Erosion and Sedimentation Controls	Erosion and sedimentation control devices
	313116	Termite Control	Chemical soil treatment to control subterranean termites and other insects.
	313213.16	Cement Soil Stabilization	Treating existing site subsoil with cement, aggregate, and other additives for physical stability to support subsequent construction.
	313213.19	Lime Soil Stabilization	Treating existing site subsoil with lime, aggregate, and other additives for physical stability to support subsequent construction.
	313600	Gabions	Wire-mesh, stone-filled gabions and mattresses for earth retention or channel lining, including filters.
U	313716.13	Rubble-Stone Riprap	Riprap and rock lining placed loose for soil stabilization and slope protection.
U	313716.19	Sacked Sand-Cement Riprap	Riprap and rock lining used for soil stabilization and slope protection, placed in closed-jute or geotextile-fabric sacks for concealed or exposed-to-view locations.
	314116	Sheet Piling	Sheet piling for retaining walls, weirs, caissons, cofferdams, and bulkheads.
	316213.23	Prestressed Concrete Piles	Driven prestressed precast concrete piles, with or without steel points.
	316216	Steel Piles	Driven H-section steel piles, with protective coating.
	316219	Timber Piles	Driven timber piles, with or without preservative treatment.
	316223	Composite Piles	Cast-in-place concrete filled steel pipe piles, end bearing type.
	316300	Bored Piles	Cast-in-place concrete footings, compacted to form an expanded bulbular base, with or without shaft liner, end bearing type.
	316316	Auger Cast Grout Piles	Hollow auger bored shaft with cast-in-place concrete grout pressure injected, end bearing type.
	316329	Drilled Concrete Piers and Shafts	Cast-in-place concrete piers in bored shafts, with or without shaft liner, bells, rock socket, shear ring, or reinforcing steel; end bearing and friction type. Sometimes referred to as caissons or drilled piers.
	316616	Special Foundation Walls	Mechanically stabilized earth walls for earth retaining structures

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	Section No.	Section Title	Section Description
DIVISION 32 - EXTERIOR IMPROVEMENTS			
	320116	Flexible Paving Rehabilitation	Milling, or heating and removing, reciting, and replacing existing asphaltic concrete, with or without a top seal coat.
	320126	Rigid Paving Rehabilitation	Preparation of existing concrete pavement surfaces for subsequent asphalt or concrete pavements.
	320513	Soils for Exterior Improvements	Soil and subsoil materials referenced by other sections for fill and grading purposes.
	320516	Aggregates for Exterior Improvements	Aggregate materials referenced by other exterior improvements sections for fill and grading purposes.
	321123	Aggregate Base Courses	Aggregate subbase and base course for placement under asphalt or concrete pavement, or placed and left exposed.
	321216	Asphalt Paving	Conventional (Marshall) and superpave asphalt paving for roads, parking areas, or sidewalks.
	321313	Concrete Paving	Concrete pavement for roads, parking areas, sidewalks, median barriers, integral curbs, gutters.
	321413	Precast Concrete Unit Paving	Precast concrete paver units of interlocking or butt edge design, laid dry on sand bed.
	321416	Brick Unit Paving	Clay brick pavers set into sand, bituminous or mortar bed, on an aggregate or paved base.
	321423	Asphalt Unit Paving	Manufactured fibered asphalt block or plank pavers, on a paved base.
	321440	Stone Paving	Marble, granite, or slate stone pavers, laid dry on sand or placed on mortar bed.
	321623	Sidewalks	Concrete paving for sidewalks.
	321713	Parking Bumpers	Precast concrete or timber parking bumpers
	321723	Pavement Markings	Painted pavement markings, lines, and legends for bituminous concrete and portland cement concrete roads and parking areas.
	321726	Tactile Warning Surfacing	ADA-compliant tactile warning surfacing, suitable for surface or cast-in-place installation in concrete and asphalt.
	323113	Chain Link Fences and Gates	Chain link fences of zinc coated steel, aluminum coated steel, and vinyl coated steel.
	323223	Segmental Retaining Walls	Manufactured modular wall for landscaping, erosion control, and other transportation, site or waterfront applications.
	323243	Soldier-Beam Retaining Walls	Soldier beam walls for earth retention
	323313	Site Bicycle Racks	Bicycle racks and simple shelters.
	323314	Bicycle Lockers	Secure bicycle shelters for storage of bicycles.
	328400	Planting Irrigation	Piped underground irrigation systems with piping, sprinkler heads, valves, and controls.
	329113	Soil Preparation	Preparation of subsoil and topsoil placement.
	329119	Landscape Grading	Placing, leveling, and compacting topsoil materials prior to final landscaping
	329219	Seeding	Seeding of grassed areas. Also includes subsoil and topsoil preparation
	329223	Sodding	Installation of sod and maintenance until acceptance, including preparation of subsoil and topsoil placement.
U	329300	Plants	Interior and exterior landscaping including trees, plants, and ground cover. Also includes subsoil and topsoil preparation.
DIVISION 33 - UTILITIES			
	330110.58	Disinfection of Water Utility Piping Systems	Disinfection of domestic water services associated with site services and utility supply systems.

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Section No.	Section Title	Section Description
330110.59	Disinfection of Water Utility Storage Tanks	Methods of disinfecting water storage tanks for potable water.
330130.11	Television Inspection of Sewers	Television inspection of pipeline and associated preparatory Work.
330130.61	Packer Injection Grouting	Grout sealing of sewer pipe joints and cleaning, plugging, and grout sealing of defective manholes.
330130.72	Cured-in-Place Pipe Lining	Relining of sanitary sewer piping and associated preparatory work.
330130.79	Fold-and-Form Pipe Lining	Relining of sanitary sewer piping and associated peparatory work.
330130.86	Manhole Rim Adjustment	Manhole cover grade adjustment and cover replacement.
330150.56	Cleaning of Hydrocarbon Storage Tanks	Methods of cleaning fuel-storage tanks to remove residual fuels, sludge, and scale.
330505.31	Hydrostatic Testing	Hydrostatic testing of pressurized piping and connected appurtenances such as valves.
330505.33	Infiltration and Exfiltration Testing	Infiltration and exfiltration testing of gravity sewer piping and manholes.
330505.36	Vacuum Testing	Vacuum testing of gravity sewer manholes.
330505.41	Air Testing	Low-pressure air testing of gravity sewer piping.
330505.43	Mandrel Testing	Mandrel testing of plastic gravity sewer piping.
330507	Trenchless Installation of Utility Piping	Pipe jacking and tunnel excavation, casing pipes and tunnel liners, secondary inverts, carrier pipes, and ducts for installation of distribution facilities.
330507.13	Utility Directional Drilling	Horizontal directional drilling for installation of distribution facilities.
330507.36	Microtunneling	Provisions for microtunnel systems to install casing or product pipe immediately behind controlled, steerable, articulated Microtunnel Boring Machine (MTBM).
330509.33	Thrust Restraint for Utility Piping	Tied joint restraint systems used to anchor and resist forces developed in underground closed pipeline systems.
330548	Vibration and Seismic Controls for Utilities Piping and Equipment	Vibration isolation and seismic control equipment for utilities piping, valves, and pumps.
330553	Identification for Utilities Piping and Equipment	Nameplates, labeling, and identification methods for site utilities piping, valves, equipment, and accessories.
330561	Concrete Manholes	Cast-in-place precast concrete and masonry manholes to access subsurface drainage and sewerage piping.
330563	Concrete Vaults and Chambers	Precast concrete utility vaults and chambers, with frames and covers, used for subsurface drainage collection, sewage collection, and water distribution systems.
330573	Polyethylene Manholes	PE manholes, rims, and covers used in gravity piping systems used to transport corrosive wastewater or chemicals.
330576	Fiberglass Manholes	Fiberglass manholes, rims, and covers used in gravity piping systems to transport corrosive wastewater or chemicals.
330577	Fiberglass Metering Manholes	Packaged fiberglass metering manholes used for installation of flumes.
330597	Identification and Signage for Utilities	Pipeline marker posts, metal and plastic utility markers, marking flags, plastic ribbon tape, and trace wire.
331100	Groundwater Sources	Drilling of public supply water wells, including casing and grouting, pump, and accessories.
331113	Potable Water Supply Wells	Water well drilling, casing and grouting, pump, and accessories used for small residential or commercial domestic water wells.

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	Section No.	Section Title	Section Description
	331413	Public Water Utility Distribution Piping OPERATIONAL COORDINATION, TESTING	Pipe materials, fittings, valves, and meters normally encountered with public water distribution systems, including potable water and fire water systems within public rights-of-way.
	331416	Site Water Utility Distribution Piping OPERATIONAL COORDINATION, TESTING	Pipe materials, fittings, and valves for domestic water, and fire water systems from the building to the utility source.
	331417	Site Water Service Utility Laterals OPERATIONAL COORDINATION, TESTING	Pipe materials, fittings, valves, meters, and backflow preventers used for water-service connections to small commercial and light industrial buildings and residential homes.
	331419	Valves and Hydrants for Water Utility Service	Fire hydrants and valves used for installation in water mains.
	331616	Multi-Column Elevated Steel Water Storage Tanks	Design, fabrication, and erection of welded steel elevated water tank.
	331636	Ground-Level Reinforced Concrete Water Storage Tanks	Design, fabrication, and erection of site precast, prestressed concrete water storage tanks.
	331900	Water Utility Metering Equipment	Meters and appurtenances commonly used in water distribution systems, including positive displacement meters, propeller flow meters, magnetic flow meters, ultrasonic flow meters, venturi flow meters, transmitters, indicators, recorders, and integrators.
U	332313	Geothermal Energy Exchange Wells	Drilling, grouting, excavation, backfill, piping, valves, and accessories for wells used in geothermal heat pump systems.
	333100	Sanitary Sewerage Piping	Pipe materials and accessories used for gravity sanitary building piping from outside building to connection with municipal sewers or other discharge method.
	333111	Public Sanitary Sewerage Gravity Piping	Pipe materials, manholes, and accessories for public gravity sanitary sewers.
	333123	Sanitary Sewerage Force Main Piping	Pipe materials and accessories used for municipal sanitary sewerage force mains.
	333126	Sanitary Pressure Sewer Piping	Pipe materials and accessories used for low-pressure sanitary sewage collection systems where on-lot grinder pumps are used to convey domestic sewage.
	333211	Field-Erected Wastewater Pumping Stations	Excavation, submersible pump basin, pumps, control panel, and accessories for small public sewage pumping stations for residential, commercial, industrial, or institutional use.
U	333213	Packaged Wastewater Pumping Stations	Excavation, submersible pump basin, pumps, control panel, and accessories for packaged sewage pumping stations for residential, commercial, industrial, or institutional use.
	333216	Packaged Wastewater Grinder Pump Assemblies	On-lot, submersible, centrifugal and progressing-cavity sewage grinder pumping units.
	333219	Septic Tank Effluent Pumps	Septic tank effluent pump units for low-pressure septic tank effluent pumping (STEP) systems.
	333413.13	Concrete Septic Tanks	Materials and installation requirements for concrete septic tanks.
	333413.23	Fiberglass Septic Tanks	Materials and installation requirements for fiberglass (FRP) septic tanks.
	333413.33	Polyethylene Septic Tanks	Materials and installation requirements for high-density polyethylene (HDPE) septic tanks.
	333451	Drainage Field System	Materials and installation requirements for drainage fields (leach fields) used to further treat effluent from septic tanks.
	333453	Distribution Chambers	Materials and installation requirements for distribution chambers used to divert septic tank effluent to drainage fields.
	334113	Foundation Drainage	Weep tile drainage system including piping, aggregate and filter fabric for building perimeter.
	334119	Underslab Drainage	Weep tile drainage system including piping, aggregate and filter fabric for under slabs-on-grade.

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Section No.	Section Title	Section Description
334200	Stormwater Conveyance	Gravity storm drain piping from building to municipal utility or other discharge system, and gravity storm drainage of paved and landscaped Site areas.
334213	Stormwater Culverts	Corrugated-steel, aluminum, concrete, PE, PVC pipe culverts, and concrete box sections.
U 334213.13	Public Pipe Culverts	Corrugated steel, aluminum, polyethylene, and concrete pipe culverts, including accessories, excavating, bedding, and backfilling.
334236	Stormwater Trench Drains	Trench drains and accessories.
334713	Pond and Reservoir Liners	Impermeable geomembrane liners for ponds and reservoirs.
335213	Liquid Hydrocarbon Piping	Factory-insulated piping for use with oil distribution systems in below-ground applications.
335216	Gas Hydrocarbon Piping	Pipe materials, fittings, and valves used for Site-piped natural gas or propane gas distribution systems, from outside building to utility source or on-Site source.
U 336100	Hydronic Energy Distribution	Factory-insulated piping for use with hydronic distribution systems in below-ground applications.
U 336300	Steam Energy Distribution	Factory-insulated piping for use with steam distribution systems in below-ground applications.
337116	Electrical Poles	Wood poles and accessories for overhead electrical and communications circuits on Site.
337119	Electrical Underground Ducts, Ductbanks, and Manholes	Concrete-encased conduit and duct, and concrete manholes and handholes.
337126	Transmission and Distribution Equipment	Line conductors and accessories for overhead Site power distribution.
337173	Electrical Utility Services	Arrangements for electric utility service to building and related metering equipment.
337900	Site Grounding	Grounding grids, loops, and other Site components for grounding of buildings and facilities.

DIVISION 34 - TRANSPORTATION

347113	Vehicle Barriers	Formed steel guard rail on steel or timber posts for vehicular traffic control.

DIVISION 40 - PROCESS INTERCONNECTIONS

400506	Couplings, Adapters, and Specials for Process Piping	Pipe penetrations, restrained joints, flexible connections, expansion joints and loops, and sleeve-type couplings.
400507	Hangers and Supports for Process Piping	Hangers, supports, anchors, guides, and equipment bases for process piping systems.
400512	Brass Process Pipe	Brass piping and tubing normally encountered in plant process piping systems, including common fittings.
400517	Copper Process Pipe and Tubing	Copper piping and tubing normally encountered in plant process piping systems, including common fittings.
400519	Ductile Iron Process Pipe	Ductile-iron piping normally encountered in plant process piping systems, including ductile-iron, malleable-iron, and cast-iron fittings and joints.
400523	Stainless Steel Process Pipe and Tubing	Stainless steel piping normally encountered in plant process piping systems, including common fittings and joints.
400524	Steel Process Pipe	Steel pipe materials used for plant process piping systems, including common fittings and joints; cement-mortar-lined steel pipe and fittings; plastic-lined steel pipe and fittings; glass-lined steel pipe and fittings; and rubber-lined steel pipe.
400531	Thermoplastic Process Pipe	Plastic piping normally encountered in plant process piping systems, including common fittings and joints.

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	Section No.	Section Title	Section Description
	400536	Fiberglass-Reinforced Plastic Process Pipe	Fiberglass reinforced plastic (FRP) pipe materiaFiberglass-reinforced plastic (FRP) piping normally encountered in plant process piping systems, including common fittings and joints.
	400539.13	Concrete Pressure Water Pipe	Concrete pipe materials and appurtenances normally encountered with pressurized-water piping in a water-treatment plant.
U	400539.23	Concrete Gravity and Drainage Process Pipe	Pipe materials and appurtenances normally encountered with gravity process and drainage piping in a water- and wastewater-treatment plant.
	400551	Common Requirements for Process Valves	Basic materials and methods related to valves commonly used for process systems, including operators, actuators, handwheels, chainwheels, extension stems, floor stands, end connections, and other accessories.
	400553	Identification for Process Piping	Labeling and identification methods for water and wastewater process equipment and accessories, including nameplates, tags, stencils, labels, and lockout devices.
	400557	Actuators for Process Valves and Gates	Manual, pneumatic, and electric motor actuators.
	400559.21	Aluminum Slide Gates	Self-contained and non-self-contained aluminum slide gates for water and wastewater treatment facilities.
	400559.23	Stainless Steel Slide Gates	Self-contained and non-self-contained stainless steel slide gates for water and wastewater treatment facilities.
	400559.26	Fiberglass-Reinforced Plastic Slide Gates	Self-contained and non-self-contained fiberglass-reinforced platic (FRP) slide gates for water and wastewater treatment facilities.
	400559.33	Cast Iron Slide Gates	Self-contained and non-self-contained cast-iron slide gates for water and wastewater treatment facilities.
	400561	Gate Valves	Resilient-seated, solid-wedge, general-duty, and plastic gate valves for use in water- and wastewater-treatment plants.
	400561.43	Knife Gate Valves	Knife gate valves for use in water and wastewater treatment plants.
	400562	Plug Valves	Eccentric plug valves for use in water- and wastewater-treatment plants.
	400563	Ball Valves	Rubber-seated and plastic ball valves for use in water and wastewater treatment plants.
	400564	Butterfly Valves	Rubber-seated and plastic butterfly valves for use in water- and wastewater-treatment plants.
	400565.11	Angle Valves	Angle valves for throttling service in water- and wastewater-treatment plants.
	400565.13	Cone Valves	Cone valves for throttling service or pump discharge control.
	400565.16	Globe Valves	Globe valves for use in water and wastewater treatment plants.
	400565.23	Swing Check Valves	Swing check valves 3 inches (76 mm) and larger, for use in water and wastewater treatment plants.
	400565.26	Tilting Disc Check Valves	Tilting (or slanting) disc check valves 2 inches (50 mm) through 60 inches (1 500 mm), for use in water and wastewater treatment plants.
	400565.29	Double-Disk Check Valves	Double-disc swing check valves 2 inches (50 mm) through 52 inches (1 300 mm), for use in water and wastewater treatment plants.
	400567	Specialized Pressure and Flow-Control Valves	Pressure-reducing valves (PRV) and pressure-sustaining valves for use in water and wastewater treatment plants.
	400567.13	Reduced-Pressure Zone Backflow Preventers for Process Service	Reduced-pressure zone backflow preventers and accessories.
	400567.16	Double Check Valve Assembly Backflow Preventers for Process Service	Double check valve assembly backflow preventers and accessories.

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Section No.	Section Title	Section Description
400567.23	Pressure Vacuum Breaker Backflow Preventers	Pressure vacuum breaker backflow preventers.
400567.26	Atmospheric Vacuum Breaker Backflow Preventers	Atmospheric vacuum breaker backflow preventers.
400567.29	Hose Connection Vacuum Breaker Backflow Preventers	Hose connection vacuum breaker backflow preventers and accessories.
400567.36	Pressure-Regulating Valves	Pressure-reducing and pressure-sustaining valves and accessories.
400567.39	Pressure-Relief Valves	Hydrostatic pressure-relief valves in pressurized and gravity tanks for water and wastewater treatment facilities.
400571.16	Flap Gates	Flexible and heavy-duty flap gates for use in wastewater treatment plants.
400571.23	Mud Valves	Mud valves for use in water and wastewater treatment plants.
400571.33	Telescoping Valves	Telescoping valves for use in water and wastewater treatment plants.
400574.13	Diaphragm Valves	Metallic and plastic diaphragm valves for use in water and wastewater treatment plants.
400574.23	Pinch Valves	Pinch valves for use in water and wastewater treatment plants.
400578.11	Air Release Valves for Water Service	Air release valves for process water service.
400578.13	Air/Vacuum Valves for Water Service	Air release/vacuum breaker valves for use in piping systems in water treatment facilities.
400578.19	Combination Air Valves for Water Service	Combination air valves for use in piping systems in water treatment facilities.
400578.21	Air Release Valves for Wastewater Service	Air release valves for process wastewater service.
400578.23	Air/Vacuum Valves for Wastewater Service	Air release/vacuum breaker valves for use in piping systems in wastewater treatment facilities.
400578.29	Combination Air Valves for Wastewater Service	Combination air valves for use in piping systems in wastewater treatment facilities.
400581.26	Freeze-Proof Yard Hydrants	Non-freeze yard hydrant (also referred to as post hydrant) assemblies for installation in irrigation and potable-water systems.
400582	Solenoid Valves for Process Service	Solenoid valves for use in water and wastewater treatment plants for non-instrumentation applications.
400589.13	Basket Strainers for Process Service	Basket-type strainers and accessories.
400593	Common Motor Requirements for Process Equipment	Electric motors and accessories normally supplied as part of equipment assemblies.
400596	Vibration and Seismic Controls for Process Equipment	Inertia bases and vibration isolation equipment used for vibration isolation and seismic control, for equipment specified for water- and wastewater treatment plants.
401113	Low-Pressure Steam Process Piping	Pipe materials, fittings, and valves for aboveground steam piping systems.
401116	Intermediate-Pressure Steam Process Piping	Pipe materials, fittings, and valves for aboveground steam piping systems.
401119	High-Pressure Steam Process Piping	Pipe materials, fittings, and valves for aboveground steam piping systems.
401123	Condensate Process Piping for Process Applications	Pipe materials and fittings for aboveground steam condensate piping systems.
401649	Sulfur Dioxide Gas Piping	Aboveground process piping systems for dry sulfur dioxide applications in a water or wastewater treatment plant.
401813	Low-Vacuum Systems Process Piping	Aboveground process piping systems for low-vacuum applications in a water or wastewater treatment plant.
402319	Non-Potable Plant Water Process Piping	Process piping systems transporting plant (non-potable) water in a water- or wastewater-treatment plant.
402323	Potable Water Process Piping	Process piping systems transporting potable water in a water-treatment plant.

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Section No.	Section Title	Section Description
402329	Recirculated Water Process Piping	Requirements for plant process piping systems transporting recirculated water in a water- or wastewater-treatment plant, including pipes, tubes, and valves.
402340	Sanitary Wastewater Process Piping	Process piping systems transporting wastewater in a wastewater-treatment plant.
402341	Grit Process Piping	Requirements for plant process piping systems transporting grit in a wastewater treatment plant, including ductile-iron pipe and fittings, plastic-lined steel pipe and fittings, valves, and pipe hangers and supports.
402343	Scum and Floatables Process Piping	Requirements for plant process piping systems transporting scum, floatables, or froth spray in a wastewater treatment plant, including PVC pipe and fittings, glass-lined steel pipe and fittings, valves, and pipe hangers and supports.
402344	Primary Sludge Process Piping	Requirements for plant process piping systems transporting primary (raw) sludge in a wastewater treatment plant, including ductile-iron pipe and fittings, glass-lined steel pipe and fittings, valves, and pipe hangers and supports.
402346	Waste Sludge Process Piping	Requirements for plant process piping systems transporting waste sludge in a wastewater treatment plant, including ductile-iron pipe and fittings, valves, and pipe hangers and supports.
402414	Liquid Chlorine and Sodium Hypochlorite Piping	Process piping and tubing for chlorine solution and sodium hypochlorite solution in a water- or wastewater-treatment plant.
402419	Slurries Process Piping	Plant process piping systems transporting slurries in a water or wastewater treatment plant.
402423	Thixotropic Liquid Piping	Requirements for process piping systems transporting sludge (or other thixotropic substances) in a water-treatment plant or a wastewater-treatment plant.
402510	Liquid Acids Piping	Plant process piping systems transporting acids and acidic solutions in a water or wastewater treatment plant.
402550	Liquid Bases Piping	Plant process piping systems transporting bases and basic solutions in a water or wastewater treatment plant.
402600	Liquid Polymer Piping	Process piping systems transporting polymer in a water- or wastewater-treatment plant.
403250	Nonabrasive Materials Piping and Chutes	Conveyance of nonabrasive bulk material solids from storage bins or silos via pipes, chutes, or hoses.
403326	Diverter Bulk Materials Valves	Diverter valve assemblies for regulating flow of bulk material solids from storage bins or silos, including orifice gates, roller gates, wye lines, flex tubes, iris valves, and slide gates.
404113.13	Process Piping Electrical Resistance Heat Tracing	Electric heat-tracing systems for freeze protection of process piping, fittings, valves, and accessories, including self-regulating cables and heat-tracing controls.
404113.26	Process Piping Thermal Fluids Heat Tracing	Ethylene or propylene glycol heat-tracing systems for freeze protection of process piping, fittings, and valves.
404123.26	Process Equipment Thermal Fluids Heat Tracing	Glycol heat-tracing systems for freeze protection of process equipment.
404213	Process Piping Insulation	Insulation applied to process piping systems.
404223	Process Equipment Insulation	Insulation applied to process equipment, including equipment insulation, jacketing, and accessories.
404642	Cathodic Process Corrosion Protection	Passive cathodic protection for buried metallic process piping, buried metal structures, and buried metal tanks using sacrificial galvanic anodes.
406343	Programmable Logic Controllers	Programmable controllers for either stand-alone or networked applications.

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Section No.	Section Title	Section Description
406700	Control System Equipment Panels and Racks	Pump control panel and accessories for a duplex wastewater lift station.
407113	Magnetic Flow Meters	Magnetic flow meters, including transmitters, indicators, recorders, and integrators.
407123.13	Venturi Flow Meters	Venturi flow meters, including transmitters, indicators, recorders, and integrators.
407123.23	Orifice Plate Flow Meters	Orifice plate flow meters, including transmitters, indicators, recorders, and integrators.
407123.36	Pitot Tube and Averaging Pitot Tube Flow Meters	Pitot tube flow meters, including transmitters, indicators, recorders, and integrators.
407133	Propeller Flow Meters	Propeller flow meters, including transmitters, indicators, recorders, and integrators.
407143	Variable Area Flow Meters	Rotameters.
407166	Transit Time Flow Meters	Ultrasonic flow meters, including transmitters, indicators, recorders, and integrators.
407169	Open Channel Flow Meters	Weirs and Parshall flumes, including transmitters, indicators, recorders, and integrators.
407179	Flow Switches	Primary process flow switches.
407213	Ultrasonic Level Meters (Continuous and Point Type)	Ultrasonic level measurement devices and transmitters for use in water and wastewater treatment facilities.
407223	Radar Level Meters	Radar level measurement devices and transmitters for use in water and wastewater treatment facilities.
407233	Capacitance Type Level Meters (Continuous and Point Type)	Capacitance-type level measurement devices and transmitters for use in water and wastewater treatment facilities.
407243	Pressure and Differential Pressure Type Level Meters	Hydrostatic level measurement devices and transmitters for use in water and wastewater treatment facilities.
407276	Level Switches	Primary process level switches of the displacement and mercury types.
407313	Pressure and Differential Pressure Gauges	Process pressure gages of the differential, compound, and digital types.
407326	Gauge-Pressure Transmitters	Gage-pressure transmitters for use in water and wastewater treatment facilities.
407336	Pressure and Differential Pressure Switches	Primary process pressure and differential pressure switches.
407363	Diaphragm Seals	Diaphragm seals for isolation of pressure gages or other devices.
407413	Resistance Temperature Devices	Thin-film resistance temperature detectors (RTDs) and thermowells, transmitters, indicators and recorders.
407416	Thermocouples	Thermocouples for use as temperature detectors, and thermowells, transmitters, indicators and recorders.
407513	pH/ORP Analyzers	pH/ORP sensors, analyzers, transmitters, and displays for use in a water or wastewater treatment plant. Testers and field, laboratory, and portable analyzers are included.
407556	Suspended Solids/Sludge Density Analyzers	Continuous and portable devices for measurement of suspended solids and sludge density in a wastewater treatment plant.
407636	Sulfur Dioxide Analyzers	Sulfur dioxide analyzing and monitoring equipment.

DIVISION 41 - MATERIAL PROCESSING AND HANDLING EQUIPMENT

411213.19	Belt Bulk Material Conveyors	Conveyance of bulk material solids using belt-type conveyors.
411213.29	Hopper Bulk Material Conveyors	Conveyance of bulk material solids to hoppers using belt-type and screw-type conveyors.
411213.36	Screw Bulk Material Conveyors	Conveyance of bulk material solids using screw-type conveyors.

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Section No.	Section Title	Section Description
411216	Bucket Elevators	Conveyance of bulk material solids to hoppers using bucket-type conveyors.
411323	Feeders	Bulk material feeding equipment, including volumetric bulk material feeders, bulk bag fillers, and bag dump stations.
411429	Drum-Handling Batching Equipment	Mobile drum dumpers, leak-containment pallets, and drum lifters.
412213.13	Bridge Cranes	Top- or under-running, single- or double-girder crane systems, including rails, bridge, trolley, hoist, power and control circuits, safety and control mechanisms, and accessories.
412213.16	Gantry Cranes	Single- or multiple-girder gantry-type crane systems, including rails, bridge, trolley, hoist, power and control circuits, safety and control mechanisms, and accessories.
412213.19	Jib Cranes	Free-standing, base plate-mounted jib crane, equipped with motorized boom, trolley, and chain hoist.
412223.13	Fixed Hoists	Non-trolley fixed hoists for mounting in locations as required by Project, including motors and controls for electrically operated hoists, and components.
412223.16	Portable Hoists	Non-trolley portable hoists for mounting in locations as required by Project, including motors and controls for electrically operated hoists, and components.
412223.19	Monorail Hoists	Monorail hoisting equipment, including track, trolley, hoists motor, and controls; trolley and hoist manually or motor operated.
415213	Bins and Hoppers	Bulk storage systems for powders and dry granular materials to be used in process industries; accessories include agitators and level detectors.
415323	Storage Racks	Racks and shelving for storage of materials used in operation and maintenance of water and wastewater treatment facilities, including bulk storage racks, pipe racks, gas cylinder racks, pallet racks, bin shelving, free-standing shelving, and wall-mounted shelving

DIVISION 43 - PROCESS GAS AND LIQUID HANDLING, PURIFICATION AND STORAGE EQUIPMENT

	430510	Common Work Results for Gas Handling Equipment	Basic materials and methods for fans, blowers, and compressors.
	430520	Common Work Results for Liquid Handling Equipment	Basic materials and methods for process pumps.
	430540	Common Work Results for Gas and Liquid Storage	Common materials and construction requirements for gas and liquid storage tanks.
	430548	Vibration and Seismic Controls for Process Gas and Liquid Handling Equipment	Vibration isolation and seismic control equipment for pumps, fans, blowers, compressors, and other gas- and liquid-handling equipment.
	430553	Identification for Process Gas and Liquid Handling Equipment	Labeling and identification methods for process fans, blowers, compressors, pumps, and accessories, including nameplates, tags, stencils, labels, and lockout devices.
	431111	Direct Drive Single Stage Centrifugal Blowers	Centrifugal blowers and drives.
	431119	Centrifugal Fans	Centrifugal fans and drives.
	431123	Axial Blowers	Axial blowers, drives, and accessories.
	431126	Axial Fans	Axial fans, drives, and accessories.
	431133	Rotary Lobe Blowers	Rotary lobe blowers and drives.
U	431211	Centrifugal Compressors	Low-pressure centrifugal air compressors and components for compressed-air systems in plant or process applications, including pipe and pipe fittings, valves, piping accessories, aftercoolers, air dryers, air receivers, and pressure-reducing stations.

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Section No.	Section Title	Section Description
U 431216	Axial-Flow Compressors	Axial-flow air compressors and components for compressed-air systems used in plant or process applications, including pipe and pipe fittings, valves, piping accessories, aftercooler, air dryers, air receiver, and pressure-reducing stations.
431233	Single-Acting Reciprocating Compressors	Single-acting centrifugal air compressors for minor-duty compressed-air systems in plant or process applications, including air receiver and accessories.
431234	Double-Acting Reciprocating Compressors	Double-acting centrifugal air compressors for minor-duty compressed-air systems in plant or process applications, including air receiver and accessories.
U 431251	Rotary Screw Compressors	Rotary-screw air compressors and components for compressed-air systems used in plant or process applications, including pipe and pipe fittings, valves, piping accessories, aftercooler, air dryers, air receiver, and pressure-reducing stations.
432313.27	Overhung Close-Coupled Horizontal Centrifugal Pumps	Horizontal end-suction, non-clog, and recessed-impeller centrifugal pumps for use in water and wastewater treatment plants.
432321.13	Between-Bearings Impeller, One- and Two-Stage Axially Split Centrifugal Pumps	Axially split centrifugal pumps for use in water and wastewater treatment plants.
432331.23	Overhung Close-Coupled Vertical End Suction Pumps	Vertical non-clog centrifugal pumps for use in water and wastewater treatment plants.
432356	Gear Pumps	Positive-displacement, external gear pumps with electric motors, used to transfer chemicals and other liquids.
432357	Progressing Cavity Pumps	Progressing cavity pumps for transporting thickened solutions such as sludge at water and wastewater treatment plants.
432358	Lobe Pumps	Positive-displacement lobe liquid pumps with electric motors, as used to transfer chemicals and other liquids.
432359	Screw Pumps	Screw centrifugal pumps for use in water and wastewater treatment plants.
432376.21	Power Horizontal Single-Acting Plunger Simplex Reciprocating Pumps	Plunger pumps for transporting thickened solutions such as sludge at water and wastewater treatment plants.
432513	Overhung Close-Coupled Submersible Centrifugal Pumps	Submersible sludge pumps and accessories for pumping return-activated sludge and waste-activated sludge from sumps in domestic wastewater-treatment plants.
434111	Bolted Steel Tanks	Factory-coated bolted-steel tanks for liquid storage.
434113	Welded Steel Tanks	Welded steel tanks for liquid storage.
434145	Fiberglass Reinforced Plastic Tanks	Fiberglass-reinforced plastic tanks for chemical storage.
434221	Welded Steel Pressure Tanks	Welded steel pressure tanks for storage of liquids under low and moderate pressures.

DIVISION 44 - POLLUTION AND WASTE CONTROL EQUIPMENT

441116	Fugitive Dust Barrier Systems	Equipment and accessories for a dust collection system for use in small commercial projects.
443121	Odor Control Biofilters	Active and passive biofilters and components for odor control.
443133	Odor Control Bioscrubbing Equipment	Wet scrubbers of the packed tower design for odor control at a wastewater treatment plant.

DIVISION 46 - WATER AND WASTEWATER EQUIPMENT

460548	Vibration and Seismic Controls for Water and Wastewater Equipment	Vibration isolation and seismic control equipment for water- and wastewater-treatment plant facilities.
460553	Identification for Water and Wastewater Equipment	Labeling and identification methods for water and wastewater process equipment and accessories, including nameplates, tags, stencils, labels, and lockout devices.

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Section No.	Section Title	Section Description
U 460713	Packaged Water Treatment Equipment	Packaged water treatment plants with capacity range of 100 to 1,500 gpm (378 to 5 680 L/min), with gravity or pressure filters for suspended solids, iron, and manganese removal, and disinfection.
U 460753	Packaged Wastewater Treatment Equipment	Packaged wastewater treatment equipment based on a plant using the extended aeration process, capacity range 3,000 to 150,000 gal. per day (11 to 568 cu. m per day).
462113	Chain-and-Rake Bar Screens	Channel-mounted, mechanically cleaned, chain-and-rake type bar screens for collection and removal of coarse solids from wastewater.
462133	Rotary Drum Screens	Rotary drum screens for use in a wastewater-treatment plant.
462156	Wedge Wire Screens	Wedge-wire screens for liquid/solid separation, straining and filtering, water collection and distribution, and surface water intakes.
462171	Trash Raking Equipment	Grab-style trash raking equipment and accessories.
462173	Screenings Washing and Compacting Equipment	Wastewater screenings washer/compactors and accessories.
462179	Screenings Storage Containers	Dewatering containers for the collection, storage, dewatering, and transport of wastewater screenings.
462183	Septage Receiving Equipment	Self-contained receiving stations for treating wastewater received from septage haulers.
462313	Chain-and-Bucket Grit Removal Equipment	Chain-and-bucket grit removal equipment and accessories.
462316	Chain-and-Flight Grit Removal Equipment	Chain-and-flight ("chain-and-scraper") grit removal equipment and accessories.
462323	Vortex Grit Removal Equipment	Vortex grit removal equipment and accessories.
462327	Cyclone Degritters	Cyclone degritter (hydrocyclone) equipment and grit slurry feed pump.
462333	Aerated Grit Removal Equipment	Aerated grit removal equipment, including airlift pump and screw conveyor.
462363	Grit Classifying and Washing Equipment	Grit classifiers, washers, and accessories.
462366	Grit Storage Containers	Dewatering containers for the collection, storage, dewatering, and transport of wastewater grit.
462413	Macerators	Macerators for use in a wastewater treatment plant.
462416	Comminutors	Comminutors for use in a wastewater-treatment plant, including rotating-drum type, rotating-disc type, conical type, and oscillating type.
462423	Inline Grinders	Inline grinders for use in a wastewater-treatment plant.
462433	Open-Channel Grinders	Inline grinders for use in a wastewater-treatment plant.
462436	Modular Grinding, Screening, and Compacting Equipment	Modular equipment that combines an open-channel grinder with a conveyor that moves reduced-size solids through screening, washing, and compacting processes.
462513	Coalescing Oil-Water Separators	Underground, coalescing-type, fiberglass oil-water separators of capacity from 600 gal. to 30,000 gal. (2 300 L to 113 500 L).
462516	API Oil-Water Separators	Oil-water separators, designed under API standards, to separate gross amounts of oil and suspended solids from wastewater effluents.
462523	Grease Traps	Grease traps (also referred to as "grease interceptors").
462543	Tipping Trough Scum Skimming and Removal Equipment	Tipping (rotating) trough scum skimmers for use in primary and secondary clarifiers at wastewater treatment plants.
463111	Chlorine Gas Feed Equipment	Vacuum-regulated; solution or gas feed; automatic or manual switchover; programmable, fully automatic, semi-automatic, or manual chlorination controls.
463113	Sulfur Dioxide Gas Feed Equipment	Sulfur dioxide feed equipment for water and wastewater systems using sulfur dioxide gas in high-pressure cylinders.

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Section No.	Section Title	Section Description
463116	Ammonia Gas Feed Equipment	Vacuum-regulated feed equipment, using ammonia gas in high-pressure cylinders.
463143	Carbon Dioxide Gas Feed Equipment	Vacuum-regulated feed equipment, using carbon dioxide in high-pressure cylinders.
463153	Ozone Generating and Feed Equipment	Ozone generating and feed equipment for disinfection at a water or wastewater treatment plant.
463156	Liquid Oxygen Storage and Feed Equipment	Liquid oxygen tanks, atmospheric vaporizers, and accessories for field applications.
463159	Cleaning Requirements for Oxygen Equipment	Guidelines for cleaning of liquid oxygen tanks and high-pressure gaseous oxygen containers.
463183	Gas Chemical Feed Accessories and Safety Equipment	Control panels, personal protective equipment, emergency showers and eye and face washers, warning signs, self-contained breathing apparatus, and emergency retrieval equipment.
463313	Sodium Hypochlorite Generating Equipment	Self-contained sodium hypochlorite generators and accessories.
463333	Polymer Blending and Feed Equipment	Self-contained units to supply blended liquid polymer to supply process equipment. Included are blending unit and feed system, booster and metering pumps, skid-mounted supports, valves and piping, flow meters, and control panel.
463341	Liquid Chemical Feed System Coordination and Integration	Descriptions and integration of control schemes for integration of liquid chemical feed systems as specified in other Sections, including special submittals and data sheets; control panels; and installation requirements.
463342	Diaphragm-Type Metering Pumps	Electronically controlled, solenoid-actuated-diaphragm-type chemical feed pumps and accessories.
463344	Peristaltic Metering Pumps	Peristaltic feed pumps for feeding various chemical solutions.
463346	Progressing Cavity Metering Pumps	Progressing-cavity-type chemical feed pumps and accessories.
463348	Lobe Metering Pumps	Lobe-type chemical feed pumps and accessories.
463353	Drum Pumps	Positive-displacement drum pumps with electric or air motors, used to transfer chemicals and other liquids from drums and barrels.
463373	Liquid Chemical Diffusers	Diffusers and injectors for discharging liquid chemicals into an open channel or into a pipe.
463383	Liquid Chemical Feed Accessories and Safety Equipment	Basic materials and equipment for liquid chemical feed equipment, including control panels; personal protective equipment; emergency showers; emergency eye and face washers; emergency combination showers with eye and face washers; and equipment supports.
463613	Storage Silos	Bolted or field-welded steel storage silos for the bulk storage of dry chemicals to be used in water and wastewater treatment processes.
463623	Dry Chemical Weighing Equipment	Scales for the weighing of bulk dry chemicals for use in water and wastewater treatment processes.
463633	Volumetric Feed Equipment	Equipment for volumetrically feeding dry chemicals to be used in water and wastewater treatment processes.
463636	Gravimetric Feed Equipment	Equipment for feeding dry chemicals by gravity that will be used in water and wastewater treatment processes.
463643	Lime Slaking Equipment	Lime slaking equipment for conversion of calcium oxide to calcium hydroxide for use in neutralization and pH control at a water or wastewater treatment plant.
463653	Chemical Tablet Feeding Equipment	Chemical tablet feeding equipment for chlorination and dechlorination systems used in water and wastewater treatment plants.
463683	Dry Chemical Feed Accessories and Safety Equipment	Basic materials and equipment for dry chemical feed equipment, including control panels; personal protective equipment; emergency showers; emergency eye and face washers; emergency combination showers with eye and face washers; and equipment supports.

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Section No.	Section Title	Section Description
464111	Rapid Mixers	Rapid mixers for mixing chemicals in the process flow stream.
464117	Inline Static Mixers	Inline static mixers for mixing chemicals in the process flow stream.
464121	Jet Mixer Equipment	Jet mixers for mixing chemicals within a tank.
464123	Submersible Mixers	Propeller-type submersible mixers for mixing tank contents.
464126	Floating Mechanical Mixers	Floating-type mechanical mixers and accessories for wastewater treatment facility aeration chambers, ponds, or lagoons.
464127	Paddle Mixers	Paddle mixers for use as dry chemical mixers, sludge neutralization, and conditioning of powders and ash.
464131	Vertical Reel Flocculation Equipment	Vertical reel flocculator equipment and accessories for water treatment systems.
464133	Horizontal Reel Flocculation Equipment	Horizontal reel flocculator equipment and accessories for water treatment systems.
464134	Vertical Turbine Flocculation Equipment	Vertical turbine flocculators for water treatment systems.
464146	Portable Tank Mixers	Portable mixers and accessories for mixing of liquids in field applications.
464311	Chain-and-Flight Clarifier Equipment	Chain-and-flight ("chain-and-scraper") clarifier equipment and accessories.
464314	Traveling Bridge Clarifier Equipment	Traveling bridge clarifier equipment and accessories, including clarifier mechanism, sludge collector assembly, effluent trough and weir assembly, weirs and baffles, and scum removal system.
464321	Circular Clarifier Equipment	Peripheral- or center-feed circular clarifier equipment, including access platform, troughs and weirs, weirs and baffles, and influent channel and feedwell.
464363	Dissolved Air Flotation Equipment for Water and Wastewater Treatment	Dissolved air flotation (DAF) equipment and accessories for water treatment facilities.
464373	Tube Settlers	Tube-type settlers and accessories for water or wastewater treatment facilities.
464376	Inclined Plate Settlers	Inclined-plate-type settlers and accessories for water or wastewater treatment facilities.
465111	Fixed Mechanical Aerators	Mechanical surface aerators permanently attached within a tank or basin.
465113	Floating Mechanical Aerators	Mechanical surface aerators harnessed or moored and floating in a basin or lagoon.
465117	Jet Aeration Equipment	Jet aerators for use in a water or wastewater treatment plant to transfer oxygen to a liquid or sludge by injecting process liquid and air through one or more nozzles (venturis).
465121	Coarse Bubble Diffusers	Coarse-bubble, ceramic, aeration diffusers for use in water and wastewater treatment plants.
465123	Swing-Type Channel Aeration Equipment	Retrievable channel aeration equipment and lifting mechanisms for use in water and wastewater treatment plants.
465131	Flexible Membrane Tube Diffusers	Membrane tube diffusers (also called "candle aerators") for use in water and wastewater treatment plants.
465133	Flexible Membrane Disc Diffusers	Membrane disc diffusers for use in water and wastewater treatment plants.
465136	Ceramic Disc Fine Bubble Diffusers	Ceramic disc-type, fine-bubble diffusers for use in water and wastewater treatment plants, including supporting grid.
465146	Membrane Diffusers	Membrane aeration diffusers for use in water and wastewater treatment plants.

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Section No.	Section Title	Section Description
465323	Trickling Filter Rotary Distributor Equipment	Trickling filter rotary distributor arms and accessories for wastewater treatment facilities. Equipment distributes sewage over the filter bed by rotating only from the reaction thrust of sewage flowing through jets or nozzles in the distributor arms.
465324	Trickling Filter Media	Trickling filter media for wastewater treatment facilities. Both stone and plastic media are included.
465341	Intermittent Sand Filters for Wastewater Treatment	Intermittent sand filters, including media, piping, and accessories.
465349	Membrane Biological Reactors	Internal membrane biological reactors serving as a solids separation process.
466121	Pressure Filters	Pressure filters and accessories for water filtration.
466123	Gravity Filters	High-rate (mixed media) gravity filters, continuous backwash (sand) filters, and accessories.
466133	Microfiltration and Ultrafiltration Membrane Equipment	Components for microfiltration and ultrafiltration systems.
466141	Disc Cloth Filters	Disc cloth filters and accessories for use in wastewater treatment facilities.
466143	Rotary Drum Cloth Filters	Cloth filters and accessories for rotary drum vacuum filters used in wastewater treatment facilities.
466146	Automatic Backwash Cloth Filter Equipment	Automatic backwash cloth filters and accessories for water or wastewater filtration. Canister-type filter units are included, as well as larger filters that incorporate a modular set of cloth disks on a rotating assembly.
466153	Cartridge Filters	Cartridge filters and accessories for water or wastewater filtration.
466163	Bag Filters	Bag filters and accessories for water or wastewater filtration.
466173	Automatic Straining Equipment	Automatic self-cleaning straining equipment for continuous debris removal from piping systems that require uninterrupted flow.
466323	Reverse-Osmosis and Nanofiltration Membrane Equipment	Components for nanofiltration and reverse-osmosis systems.
466613	Closed-Vessel Low-Pressure/Low-Intensity Ultraviolet Treatment Equipment	Closed-vessel, low-pressure, low-intensity ultraviolet treatment equipment, including lamp assemblies, controls, and accessories.
466616	Closed-Vessel Low-Pressure/High-Intensity Ultraviolet Treatment Equipment	Closed-vessel, low-pressure, high-intensity ultraviolet treatment equipment, including lamp assemblies, controls, and accessories.
466623	Closed-Vessel Medium-Pressure Ultraviolet Treatment Equipment	Closed-vessel, medium-pressure ultraviolet treatment equipment, including lamp assemblies, controls, and accessories.
466653	Open-Channel Low-Pressure/Low-Intensity Ultraviolet Treatment Equipment	Open-channel, low-pressure, low-intensity ultraviolet treatment equipment, including lamp assemblies, controls, and accessories.
466656	Open-Channel Low-Pressure/High-Intensity Ultraviolet Treatment Equipment	Open-channel, low-pressure, high-intensity ultraviolet treatment equipment, including lamp assemblies, controls, and accessories.
466663	Open-Channel Medium-Pressure Ultraviolet Treatment Equipment	Open-channel, medium-pressure ultraviolet treatment equipment, including lamp assemblies, controls, and accessories.
467113	Circular Gravity Thickeners	Circular gravity-thickener equipment and accessories, including thickener drive mechanism, walkway, scraper arms and solids collectors, and influent well.
467116	Gravity Belt Thickeners	Gravity belt thickeners used to reduce the volume of sludge by producing a concentrate for subsequent dewatering, treatment, or transport.
467133	Rotary Drum Thickening Equipment	Rotary drum thickeners used for thickening sludge in wastewater treatment facilities.
467146	Thickening Screw Press	Thickening screw presses and components for processing wastewater residuals.

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Section No.	Section Title	Section Description
467319	Digester Appurtenances	Common work requirements for anaerobic digesters used in wastewater residuals stabilization processes.
467321	Aerobic Digester Aeration Equipment	Requirements for aerobic digesters used in wastewater residuals stabilization processes.
467341	Digester Heating Equipment	Heating equipment to maintain a desired operating temperature in anaerobic digesters used in wastewater residuals stabilization processes.
467621	Belt Filter Presses	Belt filter presses and accessories.
467623	Plate-and-Frame Filter Presses	Plate-and-frame type filter presses with appurtenances and accessories.

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	Approved by Consultant
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	Action Not Required

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San Mateo Health Campus Project (#418010) C-80 Link Building

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80.01-097733

SUBMITTAL NO.	SPEC NO.	REV.	DIVISION	SPEC TITLE	SUBMITTAL DESCRIPTION	SUBMITTAL TYPE	SUBCONTRACTOR
80.02 -220000	22 00 00	1	PLUMBING	PLUMBING BASIC REQUIREMENTS	UNDERGROUND PLUMBING SUBMITTAL. IDENTIFY ANY CHANGES BETWEEN PLANS AND PROPOSED DESIGN. MATCH PROPOSALS TO SCHEDULES AND DRAWINGS IN THE CONTRACT DOCUMENTS. INCLUDE TECHNICAL DATA, PROVIDE PUMP CURVES AND OTHER OPERATIONAL INFO. FOR VIBRATION ISOLATION, LIST MODEL WITH OPERATING LOAD AND DEFLECTION. SUBMIT STRUCTURAL/SEISMIC INFORMATION, TRADE COORDINATION PLANS, SUBSTITUTIONS, SHOP DRAWINGS, AND ANY NECESSARY SAMPLES. SEE FULL REQUIREMENTS IN 22 00 00 - 5 AND IN DIVISION 22. - SAND BEDDING MATERIAL (FOR REFERENCE)	INFO	FM BOOTH
80.02 -220000	22 00 00	1.R1	PLUMBING	PLUMBING BASIC REQUIREMENTS	UNDERGROUND PLUMBING SUBMITTAL. IDENTIFY ANY CHANGES BETWEEN PLANS AND PROPOSED DESIGN. MATCH PROPOSALS TO SCHEDULES AND DRAWINGS IN THE CONTRACT DOCUMENTS. INCLUDE TECHNICAL DATA, PROVIDE PUMP CURVES AND OTHER OPERATIONAL INFO. FOR VIBRATION ISOLATION, LIST MODEL WITH OPERATING LOAD AND DEFLECTION. SUBMIT STRUCTURAL/SEISMIC INFORMATION, TRADE COORDINATION PLANS, SUBSTITUTIONS, SHOP DRAWINGS, AND ANY NECESSARY SAMPLES. SEE FULL REQUIREMENTS IN 22 00 00 - 5 AND IN DIVISION 22. - SAND BEDDING MATERIAL (FOR REFERENCE)	INFO	FM BOOTH
80.01	23 00 00	0	HEATING, VENTILATING, AND AIR CONDITIONING	HEATING, VENTILATING, AND AIR CONDITIONING BASIC REQUIREMENTS	SUBMIT HVAC PLAN AND MARK ANY DIFFERENCES BETWEEN CONTRACTUAL DOCUMENTS AND PROPOSED DESIGN. INCLUDE TECHNICAL DATA, INSTRUCTIONS, DIMENSIONED DRAWINGS, PROVIDE PUMP CURVES, OPERATION CHARACTERISTICS, CAPACITIES, AND NOISE. FOR VIBRATION ISOLATION, LIST MAKE AND MODEL. PROVIDE TRADE COORDINATION PLANS. SHOP DRAWINGS AND SAMPLES SHOULD BE PROVIDED WHERE APPLICABLE. ALL MANUALS AND WARRANTY INFO SHOULD BE SUBMITTED. REFER TO 23 00 00 FOR ANY ADDITIONAL INFORMATION. - LINK HVAC EQUIPMENT	INFO	FM BOOTH
80.03 -2300000	23 00 00	1	HEATING, VENTILATING, AND AIR CONDITIONING	HEATING, VENTILATING, AND AIR CONDITIONING BASIC REQUIREMENTS	SUBMIT HVAC PLAN AND MARK ANY DIFFERENCES BETWEEN CONTRACTUAL DOCUMENTS AND PROPOSED DESIGN. INCLUDE TECHNICAL DATA, INSTRUCTIONS, DIMENSIONED DRAWINGS, PROVIDE PUMP CURVES, OPERATION CHARACTERISTICS, CAPACITIES, AND NOISE. FOR VIBRATION ISOLATION, LIST MAKE AND MODEL. PROVIDE TRADE COORDINATION PLANS. SHOP DRAWINGS AND SAMPLES SHOULD BE PROVIDED WHERE APPLICABLE. ALL MANUALS AND WARRANTY INFO SHOULD BE SUBMITTED. REFER TO 23 00 00 FOR ANY ADDITIONAL INFORMATION. - ADMIN HYDRONIC PIPING & ACCESSORIES - HYDRONIC PIPING & ACCESSORIES	INFO	FM BOOTH
80.03 -2300000	23 00 00	1.R1	HEATING, VENTILATING, AND AIR CONDITIONING	HEATING, VENTILATING, AND AIR CONDITIONING BASIC REQUIREMENTS	SUBMIT HVAC PLAN AND MARK ANY DIFFERENCES BETWEEN CONTRACTUAL DOCUMENTS AND PROPOSED DESIGN. INCLUDE TECHNICAL DATA, INSTRUCTIONS, DIMENSIONED DRAWINGS, PROVIDE PUMP CURVES, OPERATION CHARACTERISTICS, CAPACITIES, AND NOISE. FOR VIBRATION ISOLATION, LIST MAKE AND MODEL. PROVIDE TRADE COORDINATION PLANS. SHOP DRAWINGS AND SAMPLES SHOULD BE PROVIDED WHERE APPLICABLE. ALL MANUALS AND WARRANTY INFO SHOULD BE SUBMITTED. REFER TO 23 00 00 FOR ANY ADDITIONAL INFORMATION. - ADMIN HYDRONIC PIPING & ACCESSORIES - HYDRONIC PIPING & ACCESSORIES	INFO	FM BOOTH
80.04 -230000	23 00 00	0	HEATING, VENTILATING, AND AIR CONDITIONING	HEATING, VENTILATING, AND AIR CONDITIONING BASIC REQUIREMENTS	SUBMIT HVAC PLAN AND MARK ANY DIFFERENCES BETWEEN CONTRACTUAL DOCUMENTS AND PROPOSED DESIGN. INCLUDE TECHNICAL DATA, INSTRUCTIONS, DIMENSIONED DRAWINGS, PROVIDE PUMP CURVES, OPERATION CHARACTERISTICS, CAPACITIES, AND NOISE. FOR VIBRATION ISOLATION, LIST MAKE AND MODEL. PROVIDE TRADE COORDINATION PLANS. SHOP DRAWINGS AND SAMPLES SHOULD BE PROVIDED WHERE APPLICABLE. ALL MANUALS AND WARRANTY INFO SHOULD BE SUBMITTED. REFER TO 23 00 00 FOR ANY ADDITIONAL INFORMATION. - ADDTL. ADMIN HVAC PRODUCT DATA	INFO	FM BOOTH
80.03 -230000	23 05 53	1.R1	HEATING, VENTILATING, AND AIR CONDITIONING	IDENTIFICATION FOR HVAC PIPING, DUCTWORK, AND EQUIPMENT	SUBMITTAL INFORMATION TO BE FOUND IN 23 00 00	PACKAGE	FM BOOTH
80.01-230593	23 05 93	1	HEATING, VENTILATING, AND AIR CONDITIONING	TESTING, ADJUSTING, AND BALANCING FOR HVAC SYSTEMS	SUBMITTAL INFORMATION TO BE FOUND IN 23 00 00	PACKAGE	FM BOOTH
80.02-230000	23 05 93	1	HEATING, VENTILATING, AND AIR CONDITIONING	TESTING, ADJUSTING, AND BALANCING FOR HVAC SYSTEMS	SUBMITTAL INFORMATION TO BE FOUND IN 23 00 00	PACKAGE	FM BOOTH
80.01-230900	23 09 00	1	HEATING, VENTILATING, AND AIR CONDITIONING	INSTRUMENTATION AND CONTROL PERFORMANCE SPECIFICATIONS	SUBMITTAL INFORMATION TO BE FOUND IN 23 00 00 - ADMIN HVAC CONTROLS	PACKAGE	FM BOOTH
80.01-230900	23 09 00	2	HEATING, VENTILATING, AND AIR CONDITIONING	INSTRUMENTATION AND CONTROL PERFORMANCE SPECIFICATIONS	SUBMITTAL INFORMATION TO BE FOUND IN 23 00 00 - ADMIN HVAC CONTROLS	PACKAGE	FM BOOTH
80.01-260925	26 09 25	0	ELECTRICAL	DIGITAL LIGHTING CONTROLS	SUBMITTAL INFORMATION TO BE FOUND IN 26 00 00	PACKAGE	WBE
80.01-260925	26 09 25	0	ELECTRICAL	DIGITAL LIGHTING CONTROLS	LAYOUT OF SENSORS INDICATING THEIR SENSING DISTRIBUTION	SHOP DRAWINGS	WBE

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	Not Submitted
	Received & to be submitted
	Under Consultant Review
	Revised and Resubmit
	Approved by Consultant
	Rejected
	Action Not Required

Submittal schedule in progress

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San Mateo Health Campus Project (#418010) C-80 Link Building

b

80.01-097733

SUBMITTAL NO.	SPEC NO.	REV.	DIVISION	SPEC TITLE	SUBMITTAL DESCRIPTION	SUBMITTAL TYPE	SUBCONTRACTOR
80.01-260925	26 09 25	0	ELECTRICAL	DIGITAL LIGHTING CONTROLS	SHOP DRAWINGS INDICATING LOW VOLTAGE AND LINE VOLTAGE WIRING	SHOP DRAWINGS	WBE
80.01-271300	27 13 00	0	COMMUNICATIONS	COMMUNICATIONS BACKBONE CABLING	OSP Plenum Rated Cable	PRODUCT DATA	WBE

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for
San Mateo Health Center



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A) OVERALL EXECUTIVE SUMMARY

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COVID Cost moved down the GR2A
OCO#70 and OCO #77

TRUEBECK CONSTRUCTION

TOTAL EXECUTIVE SUMMARY DETAIL

GROUP A, GROUP B AND GROUP C PROJECTS

Project: San Mateo Medical Center, San Mateo, CA
Owner: PDU / County of San Mateo

	DESCRIPTION	PAID BY	SQ FOOTAGE	APPROVED COMMITMENTS CURRENT	APPROVED COMMITMENTS ALLOWANCES	TOTAL COMMITTED	CONTRACT CHANGES	TOTAL PRICE COST	TOTAL PRICE $/SF
A	GROUP A PDU PROJECT COSTS	PDU Cost	45,175 SF	19,417,198	-	19,417,198	(132,873)	19,284,325	426.88
A	GROUP A PDU PROJECT ALLOWANCES	PDU Cost	45,175 SF		67,390	67,390	(67,390)	-	0.00
A	GROUP A REHAB RENOVATION COSTS	Health System	27,330 SF	1,433,654	-	1,433,654	-	1,433,654	52.46
A	GROUP A PLUMBING ISOLATION COSTS	Health System	27,330 SF	446,251	-	446,251	-	446,251	16.33
A	GROUP A FACILITIES RELOCTION COSTS	Health System	1,963 SF	1,518,378	-	1,518,378	-	1,518,378	773.50
A	**TOTAL GROUP A PROJECT COSTS**		**45,175 SF**	**22,815,482**	**67,390**	**22,882,871**	**(200,263)**	**22,682,609**	**502.11**
B	GROUP B PDU PROJECT COSTS	PDU Cost	54,558 SF	35,587,455	-	35,587,455	-	35,587,455	652.29
B	GROUP B PDU PROJECT ALLOWANCES	PDU Cost	54,558 SF		349,088	349,088	(349,088)	-	0.00
B	GROUP B BSL-3 LAB COSTS	Health System	54,558 SF	440,645	-	440,645	-	440,645	8.08
B	GROUP B L3 ADMIN COVID OFFICES COSTS	Health System	54,558 SF	122,686	-	122,686	-	122,686	2.25
B	GROUP B ISD CONDUITS	CMO	54,558 SF	145,896	-	145,896	-	145,896	2.67
B	**TOTAL GROUP B PROJECT COSTS**		**54,558 SF**	**36,296,683**	**349,088**	**36,645,770**	**(349,088)**	**36,296,683**	**665.29**
C	GROUP C PDU PROJECT COSTS	PDU Cost	428,013 SF	31,049,027		31,049,027	-	31,049,027	72.54
C	GROUP C PDU PROJECT ALLOWANCES	PDU Cost	428,013 SF		3,809,534	3,809,534	(3,809,534)	-	0.00
C	GROUP C LINK VESTIBULE COSTS	TBD	33,175 SF	128,000	-	128,000	-	128,000	3.86
C	GROUP C LINK L3 ROOF DECK TERRACE COSTS	Health System	33,175 SF	19,207	-	19,207	-	19,207	0.58
C	**TOTAL GROUP C PROJECT COSTS**		**428,013 SF**	**31,196,234**	**3,809,534**	**35,005,768**	**(3,809,534)**	**31,196,234**	**72.89**
ABC	**TOTAL GROUP A, B & C PROJECT COSTS**		**527,746 SF**	**90,308,398**	**4,226,011**	**94,534,409**	**(4,358,884)**	**90,175,525**	**170.87**
CI 1	Preconstruction Services	Lump Sum	527,746 SF	627,718	-	627,718	892,245	1,519,963	2.88
CI 3	CMR General Conditions	Lump Sum	527,746 SF	8,176,659	-	8,176,659	4,826,224	13,002,883	24.64
CI 4	CMR General Requirement (GR-1)	Lump Sum	527,746 SF	2,142,740	-	2,142,740	3,083,912	5,226,652	9.90
CI 4	CMR General Requirement (GR-2A)	Lump Sum	527,746 SF	532,172	-	532,172	584,489	1,116,661	2.12
CI 4	CMR General Requirement (GR-2B)	Lump Sum	527,746 SF	2,228,143	-	2,228,143	518,033	2,746,176	5.20
CI 4	CMR General Requirement (GR-2C)	Lump Sum	527,746 SF	-	-	-	3,796,370	3,796,370	7.19
	CMR Allowances	Lump Sum	527,746 SF	-	-	-	34,161,351	34,161,351	64.73
	Owner Allowances	Allowance	527,746 SF	-	-	-	-	-	0.00
CI 6	Construction Contingency	Lump Sum	527,746 SF	1,199,830		1,199,830	1,018,828	2,218,658	4.20
CI 7	Bonds, Insurance & Taxes	Lump Sum	527,746 SF	2,947,392		2,947,392	2,617,714	5,565,106	10.55
CI 2	CMR Fee at Risk	Lump Sum	527,746 SF	3,365,658	-	3,365,658	765,547	4,131,205	7.83
CI 2	CMR Fee Embedded Reduction	Lump Sum	527,746 SF	-	-	-	(2,710,550)	(2,710,550)	-5.14
CI 8	Design Fee Assignment	Lump Sum	527,746 SF	-	-	-	14,356,402	14,356,402	27.20
	CMR Allowance - Design	Lump Sum	527,746 SF	-	-	-	1,059,987	1,059,987	2.01
CI 8	Design Insurance (excl. Group A)	Lump Sum	482,571 SF	-	-	-	304,323	304,323	0.63
ABC	**TOTAL LUMP SUM CONTRACT PRICE**		**527,746 SF**	**111,528,710**	**4,226,011**	**115,754,721**	**60,915,991**	**176,670,712**	**334.76**

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B) EXECUTIVE SUMMARY SORT BY PAYOR TYPE

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TRUEBECK CONSTRUCTION

EXECUTIVE SUMMARY: SORT BY PAYOR TYPE

GROUP A, GROUP B AND GROUP C PROJECTS

Project: San Mateo Medical Center, San Mateo, CA

Project: San Mateo Medical Center, San Mateo, CA
Owner: PDU / County of San Mateo

			Percentage:						2.75%	3.99%	
			Value:	1,519,963	13,002,883	5,226,652	7,659,207	1,420,655	5,565,106		
			Prorated By:	Prorated by $ Value	Prorated by $ Value	Prorated by $ Value	Prorated by $ Value & Phase	Prorated by $ Value	Prorated by $ Value		
	DESCRIPTION	PAID BY	TOTAL PRICE COST	ALLOCATION OF COSTS PRECON	CMR GC's	CMR GR-1's	CMR GR-2'S	CMR FEE	B | I | T	TOTAL PRICE COST	
A	GROUP A PDU PROJECT COSTS	PDU Cost	19,284,325	272,424	1,981,358	796,429	949,364	216,477	848,002	24,348,379	
A	GROUP A PDU PROJECT ALLOWANCES	PDU Cost	-				-	-	-	-	
A11	GROUP A REHAB RENOVATION COSTS	Health System	1,433,654	-	147,300	59,209	70,579	16,094	63,043	1,789,878	
A12	GROUP A PLUMBING ISOLATION COSTS	Health System	446,251	-	45,850	18,430	21,969	5,009	19,623	557,132	
A20	GROUP A FACILITIES RELOCTION COSTS	Health System	1,518,378	-	156,005	62,708	74,749	17,045	66,769	1,895,654	
A	**TOTAL GROUP A PROJECT COSTS**		**22,682,609**	**272,424**	**2,330,513**	**936,775**	**1,116,661**	**254,625**	**997,437**	**28,591,043**	
B	GROUP B PDU PROJECT COSTS	PDU Cost	35,587,455	435,932	3,656,415	1,469,736	2,692,516	399,488	1,564,910	45,806,453	
B	GROUP B PDU PROJECT ALLOWANCES	PDU Cost	-				-	-	-	-	
B51	GROUP B BSL-3 LAB COSTS	Health System	440,645	-	45,274	18,198	33,339	4,946	19,377	561,780	
B52	GROUP B L3 ADMIN COVID OFFICES COSTS	Health System	122,686	-	12,605	5,067	9,282	1,377	5,395	156,413	
B54	GROUP B ISD CONDUITS	CMO	145,896	-	14,990	6,025	11,038	1,638	6,416	186,003	
B	**TOTAL GROUP B PROJECT COSTS**		**36,296,683**	**435,932**	**3,729,284**	**1,499,027**	**2,746,176**	**407,450**	**1,596,097**	**46,710,648**	
C	GROUP C PDU PROJECT COSTS	PDU Cost	31,049,027	374,674	3,190,116	1,282,302	3,778,456	348,542	1,365,338	41,388,457	
C	GROUP C PDU PROJECT ALLOWANCES	PDU Cost	-		-	-	-	-	-	-	
C81.1	GROUP C LINK VESTIBULE COSTS	TBD	128,000	-	13,151	5,286	15,577	1,437	5,629	169,080	
C81.2	GROUP C LINK L3 ROOF DECK TERRACE COSTS	Health System	19,207	-	1,973	793	2,337	216	845	25,371	
C	**TOTAL GROUP C PROJECT COSTS**		**31,196,234**	**374,674**	**3,205,241**	**1,288,382**	**3,796,370**	**350,195**	**1,371,812**	**41,582,908**	
ABC	**CONTINGENCY/ALLOWANCES**	**PDU Cost**	36,380,009	436,933	3,737,845	1,502,468	-	408,385	1,599,761	44,065,402	
ABC	**TOTAL GROUP A, B & C PROJECT COSTS**		**126,555,534**	**1,519,963**	**13,002,883**	**5,226,652**	**7,659,207**	**1,420,655**	**5,565,106**	**160,950,000**	

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C) SUMMARY OF CMR ALLOWANCE

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CONSTRUCTION

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CMR ALLOWANCE MAKE UP

GROUP A, GROUP B AND GROUP C PROJECTS

Project: San Mateo Medical Center, San Mateo, CA

Owner: PDU / County of San Mateo

DESCRIPTION		VALUE
Group A Changes	$	780,033
Group B Changes	$	3,271,239
Group C Changes	$	1,678,262
Targeted Change Order Reduction	$	(1,643,134)
TOTAL CHANGES	**$**	**4,086,401**
Group A Yet-to-Buys	$	2,018,107
Group B Yet-to-Buys	$	370,686
Group C Yet-to-Buys	$	10,611,834
Yet-to-Buy Escalation	$	1,480,213
TOTAL YET-TO-BUY	**$**	**14,480,840**
Group A Allowances	$	800,000
Group B Allowances	$	729,000
Group C Allowances	$	9,839,100
Prior Owner Allowances Converted to CMR Allowances	$	4,226,011
TOTAL ALLOWANCES		**15,594,111**
TOTAL CMR ALLOWANCE VALUE		**34,161,352**

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CMR ALLOWANCES
GROUP A PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	ROM	Comments
CMR ALLOWANCES: A31 CUP							
		RL 11	E-Power Tie-in @ CUP: Design for Tie-in at CUP Generator and Assumption for Infrastructure to Site	A	A31	150,000	
		RL 25	Window Changes and Coordination for Access Inside Hospital	A	A31	25,000	
		RL 36	Phase B Logistics/Phasing for Maintaining Exiting (future ACD): Fencing, Lighting, Ramps, Cut-in (N) Openings, Infill Openings, Covered Path, Signage.	A	A31	150,000	
		RL 36	Phase B Logistics/Phasing for Maintaining Exiting (future ACD): Temporary FDCs, Hydrant, FD Access, Truck Access & Potential Path Revisions.	A	A31	200,000	
		RL 63	CUP Scope Revisions (future ACD): Design changes per prior RFIs and conflicts noted with (E) conditions.	A	A31	200,000	
		RL 63	Utility Relocations for Conflicts with Loading Dock Design Grades and Elements	A	A31	75,000	
	CENTRAL PLANT		**SUBTOTAL GROUP A31 POTENTIAL CHANGES**	**A**	**A31**	**800,000**	
			TOTAL GROUP A POTENTIAL CHANGES	**A**		**800,000**	

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TRUEBECK CONSTRUCTION

POTENTIAL CHANGES
GROUP A PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo
Version: *Based on Project Change Order List, updated and reconciled through 6/30/2022*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: A10 NW									
GR2's / COW	Truebeck	*Pending*	PCO 5000.006 Schedule Extension to July 2023	A	A10	-	-	-	Change Accounted on Cover Sheet
GR2's / COW	Truebeck	5000.010.376	CP 5000.010.376 Adjustment	A	A10	-	-	-	Change Accounted on Cover Sheet
GR2's / COW	Truebeck	*Pending*	Group A GR2's Extension	A	A10	-	-	-	Change Accounted on Cover Sheet
BP 0920-DR	Harrison Drywall	5000.010.054	Ceiling Patchback	A	A10	-	3,464	-	
SPW	Truebeck SPW	5000.010.119	Ball Security Fire Watch	A	A10	-	475,920	-	
BP 0331-SC	JJ Albanese	5000.010.129	Courtyard Wall & Demo Pourback	A	A10	-	61,959	-	
BP 0920-DR	Harrison Drywall	5000.010.129	RFI 10.262 - Main Courtyard Wall EIFS Patchback						
BP 3290-LI	Eggli Landscape	5000.010.129	T&M repair irrigation by construction at corner						
BP 3290-LI	Eggli Landscape	5000.010.129	Courtyard Repair Cost						
SPW	Truebeck SPW	5000.010.142	Extended Nurse Wing SWPP	A	A10	-	53,102	-	
BP 3300-SU	McGuire & Hester	5000.010.162 & .207	FW Reroute per ACD #17 (Later issued to GraniteRock)	A	A10	-	-	42,041	
SPW	Truebeck SPW	5000.010.167	ACD #15: HAM Radio	A	A10	-	8,177	-	
SPW	Truebeck SPW	5000.010.174	NW Kitchen Floor Protection	A	A10	-	12,582	-	
BP 2600-EL	Morrow Meadows	5000.010.176	ASI #19: Café Dning & Exit Sign Changes	A	A10	-	-	(3,002)	
BP 0920-DR	Harrison Drywall	5000.010.246	Wall Touch-up Prior to Paint	A	A10	-	7,401	-	
BP 0951-AC	Bayside Interiors	5000.010.262	Ceiling Repairs due to FSD Changes (Café Dining)	A	A10	-	3,267	-	
BP 0960-FL	B.T. Mancini	5000.010.279	Rework wall base in the corridor on 8/10-8/13	A	A10	-	3,635	-	
SPW	Truebeck SPW	5000.010.280	COVID-19 Rooftop Work for Exhaust Fan	A	A10	-	13,681	-	
SPW	Truebeck SPW	5000.010.313	T&M for Duct & Registers in NWG145/145B	A	A10	-	1,000	-	
BP 2300-HV	Control Air North	5000.010.313	T&M for Duct & Registers in NWG145/145B	A	A10	-	2,500	-	
SPW	Truebeck SPW	5000.010.315	Overhead Repairs NW Outside Scope	A	A10	-	11,500	-	
SPW	Truebeck SPW	5000.010.328	NW and CUP Shelving Changes	A	A10	-	25,000	-	
SPW	Truebeck SPW	5000.010.332	Permit and Inspection Cost Reimbursables	A	A10	-	800	-	
SPW	Truebeck SPW	5000.010.333	Extended Nurse Wing SWPP II	A	A10	-	2,095	-	
SPW	Truebeck SPW	5000.010.334	ACD #032 - (E) FSD and Power Verification on 10/20/20	A	A10	-	1,055	-	
SPW	Truebeck SPW	5000.010.335	ASI #052 /ACD #044 - Missing Cblng, Backbox & Cmsng	A	A10	-	1,250	-	
SPW	Truebeck SPW	5000.010.339	Shower Wall Repairs	A	A10	-	2,500	-	
SPW	Truebeck SPW	5000.010.341	RFI 10.468 - MUA-1 Uni-Strut Standoff	A	A10	-	2,249	-	
SPW	Truebeck SPW	5000.010.342	RFI 10.297A - NWG200 Power and Data Outlets II	A	A10	-	3,450	-	
BP 0951-AC	Bayside Interiors	5000.010.344	RFI 10.344A - Cafe Servery Ceiling Changes	A	A10	-	2,500	-	
SPW	Truebeck SPW	5000.010.348	ACD #046/RFI 10.455 - Relo T-stat, Light Ctrl & Psh Plts	A	A10	-	6,688	-	
BP 2600-EL	Morrow Meadows	5000.010.348	Relocate Push Plate and Outlet at NWG180						
BP 0810-DS	Assa-Abloy	5000.010.353	ACD #050 - Door Reprogramming	A	A31	-	725	-	
BP 2600-EL	Morrow Meadows	5000.010.358	RFI 10.30 - MAP-1 Cable Add	A	A10	-	2,033	-	
BP 3290-LI	Eggli Landscape	5000.010.366	T&M Courtyard Plant & Irrigation Replacement	A	A10	-	978	-	
BP 0810-DS	BK Mill	5000.010.367	Adjust Doors/Frames (T&M on 4/29)	A	A10	-	412	-	
BP 0810-DS	BK Mill	5000.010.370	Add 6 Maglocks to Doors 170, 200, 020	A	A10	-	1,880	-	
BP 2600-ELK	Truebeck SPW	5000.010.389	(N) Supports for (E) Conduits NW Corridor (SPW)	A	A10	-	9,972	-	

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POTENTIAL CHANGES
GROUP A PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo
Version: *Based on Project Change Order List, updated and reconciled through 6/30/2022*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: A10 NW (continued)									
BP 0550-MM	Truebeck SPW	5000.010.390	ACD #046 / RFI 10.455 - Docking Station Anchor Angles	A	A10	-	2,611	-	
BP 0810-DS	BK Mill	5000.010.393	ASI #066 - Added Door Closer to NWG140	A	A10		783		
BP 0960-FL	BT Mancini	5000.010.401	Flooring Repairs in NWG145B	A	A10		972		
BP 0810-DS	BK Mill	5000.010.402	NWG024 Door Replacement for Rating	A	A10		1,750		
BP 0810-DS	Assa-Abloy	5000.010.403	Assa Abloy Warranty Calls	A	A10		2,500		
BP 1014-SG	JP Digital	*Pending*	Elimination of Group A Signage Allowances	A	A10	(41,200)	-	-	No Costs used for this Allowance
	NURSING WING		**SUBTOTAL GROUP A10 POTENTIAL CHANGES**	**A**	**A10**	**(41,200)**	**730,390**	**39,039**	
PENDING CHANGE ORDERS: A31 CUP									
SPW	Truebeck SPW	5000.031.020	CUPA Permit & Eco-Check Payment Reimbursal	A	A31	-	1,964	-	
SPW	Truebeck SPW	5000.031.033	ACD #2 - Plumbing Redesign (Truebeck)	A	A31	-	-	41,703	
BP 0920-DR	Harrison Drywall	5000.031.067	EIFS Patch and Repair	A	A31	-	1,137	-	
SPW	Truebeck SPW	5000.031.082	Relocate (2) FECs in CP103	A	A31	3,500	-	-	
SPW	Truebeck SPW	5000.031.084	Adjustments to CUP Shelving OT (4/22/22)	A	A31	3,500	-	-	
	CENTRAL PLANT		**SUBTOTAL GROUP A31 POTENTIAL CHANGES**	**A**	**A31**	**7,000**	**3,101**	**41,703**	
			TOTAL GROUP A POTENTIAL CHANGES	**A**		**(34,200)**	**733,491**	**80,742**	

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TRUEBECK CONSTRUCTION

YET TO BUY SUMMARY

GROUP A PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Scope of Work	Group	Subphase	YET TO BUYS Recommended Cost	Comments
YET TO BUYS - A31 CENTRAL PLANT					
BP 0241-BD	Demolition of Exterior Window Assemblies at North Addition	A	A31	75,000	
BP 0331-SC	CUP Loading: Concrete / Rebar + Extension to Link Building	A	A31	637,444	
BP 0550-MM	Structure/Decking @ CUP Canopy + Shelving Supports, Ramp Railings	A	A31	296,928	
BP 0611-RC	CUP Group C: Rough Carpentry	A	A31	25,000	
BP 0620-FC	P-Lam Window Sills	A	A31	4,375	
BP 0760-FL	CUP: Flashing & Sheet Metal, ~~Louvers~~, Louvered Metal Panels	A	A31	86,665	
BP 0781-CF	CUP: Cementitious Fireproofing	A	A31	50,000	
BP 0791-MR	CUP: Metal Roofing	A	A31	110,825	
BP 0795-EJ	Expansion Joints	A	A31	40,000	
BP 0810-DS	CUP: Exterior Doors, Frames & Hardware	A	A31	12,000	
BP 0840-EG	CUP: Ext Glazing Assemblies at North Addition Walls	A	A31	-	
BP 0920-DR	NA & CUP: Ext Framing, Insul, Int Framing, Drywall, Plaster at Canopy & No Addition Walls	A	A31	85,000	
BP 0991-EP	CUP: Exterior Painting	A	A31	40,000	
BP 1113-LD	CUP: Loading Dock Equipment	A	A31	-	Already Contracted to UCG&D
BP 1115-LC	CUP: Added Trash Compactor Allowance per PDU	A	A31	20,000	Per PDU Request
BP 1115-LD	CUP: Loading Dock Mobile Ramp	A	A31	19,171	Added back per PDU Request
BP 1350-HM	Med Gas Storage Unit	A	A31	In OCO 109 R1	Relocation Costs, See Allowances
BP 3122-GD	Site Demo, Grading & Paving (Pro-Rated Value from C90 Project)	A	A31	175,000	For the Balance, See Group C, C90
BP 3216-SC	Site Concrete	A	A31	50,000	For the Balance, See Group C, C90
BP 3217-ST	Striping & Signage	A	A31	-	Included in C90 for any scope
BP 3290-LI	Landscape & Irrigation	A	A31	-	See C90 for Scope, None Shown
BP 3231-FG	Loading Dock Handrail & Guardrails	A	A31	140,700	
BP 3300-SU	CUP Area Site Utilities	A	A31	150,000	For the Balance, See Group C, C90
	CENTRAL PLANT SUBTOTAL GROUP A31 YET TO BUYS	**A**	**A31**	**2,018,107**	

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CMR ALLOWANCES
GROUP B PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Comments
CMR ALLOWANCES: B50 ADMIN							
		RL 56	Future ASI #6 - Public Health Lab Changes	B	B50	30,000	
		General	Expediting Allowance After Permanent Power	B	B50	54,000	
ADMINISTRATION BUILDING			**SUBTOTAL GROUP B50 POTENTIAL CHANGES**	**B**	**B50**	**84,000**	
CMR ALLOWANCES: B53 DEPARTMENT RELOCATION							
		RL 01	Future BC #3 Scope Package - Department Relocation Project Scope Package	B	B53	500,000	
DEPT RELOCATION			**SUBTOTAL GROUP B53 POTENTIAL CHANGES**	**B**	**B53**	**500,000**	
CMR ALLOWANCES: B55 1954 EXIT							
		RL 22	Re-Open Exit Path, Change Signage, and Complete Hardscape Improvements to Tie-in At Admin Building	B	B55	45,000	
1954 EXITING			**SUBTOTAL GROUP B55 POTENTIAL CHANGES**	**B**	**B55**	**45,000**	
CMR ALLOWANCES: B58 FA PANEL UPGRADE							
		RL 17	Remaining Costs from Siemens/WBE/Truebeck to Update the GANN Panel and Test FA (N) and (E) Devices at Each Phase	B	B58	100,000	
FA PANEL UPGRADE			**SUBTOTAL GROUP B58 POTENTIAL CHANGES**	**B**	**B55**	**100,000**	
			TOTAL GROUP B POTENTIAL CHANGES	**B**		**729,000**	

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TRUEBECK CONSTRUCTION

POTENTIAL CHANGES
GROUP B PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo
Version: *Based on Project Change Order List, updated and reconciled through 06/30/22*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: B50 ADMIN									
GR2's / COW	Truebeck	*Pending*	Group B GR2's Extension	B	B50	-	-	-	Change Accounted On Cover Sheet
Multiple	GRC, TCI & Sandis	5000.050.009	Undgnd BIM Coord Exploration + As-Built Work	B	B50	-	19,043	-	
BP 3300-SU	Truebeck SPW	5000.050.017	Sitework BIM (through 6/22/20)	B	B50	-	16,885	-	
BP 2600-EL	WBE Electric	5000.050.027	Added Morgue Elevator Camera	B	B50	-	9,910	-	
BP 2600-EL	WBE Electric	5000.050.029	Reduction in Clinics-Admin Telecom Conduit Ti	B	B50	-	(14,589)	-	
BP 2600-EL	WBE Electric	5000.050.031 & .032	Site Lighting	B	B50		See Group C Changes		
BP 2600-EL	WBE Electric	5000.050.034	Security Camera Circuit	B	B50		15,622		
BP 2600-EL	WBE Electric	5000.050.041	MSB Relocation	B	B50	-	96,700	-	
BP 2600-EL	WBE Electric	5000.050.042	Added Morgue Elevator Card Reader	B	B50	-	-	13,876	
BP 3300-SU	GraniteRock	5000.050.046	DW & FW Line SDMH Conflict	B	B50		See Group C Changes		
BP 2600-EL	WBE Electric	5000.050.052	Additional BIM costs	B	B50	-	18,181	-	
BP 2600-EL	WBE Electric	5000.050.058	Admin Bldg 100% CD Comments (JCI)	B	B50	-	45,980	-	
BP 2600-EL	WBE Electric	5000.050.059	Additional BIM costs (Delta per Site Markups)	B	B50	-	8,925	-	
BP 2600-EL	WBE Electric	5000.050.101	Added scope for Site electrical infrastructure	B	B50	-	755,035	-	
BP 0530-MD	Pacific Erectors	5000.050.109	Schedule push from 2020 to 2021 for fabricati						
BP 1240-SH	Drill Tech Drilling	5000.050.109	Walschon Delay / Storage Fees						
BP 2100-FP	Walschon	5000.050.109	Temp & Permanent Fire Pump						
BP 2100-FP	Walschon	5000.050.109	Baseline Schedule Extensions						
BP 2300-HV	FM Booth	5000.050.109	Contract Schedule Modification Cost Impact	B	B50	-	451,366	-	
BP 3300-SU	GraniteRock	5000.050.109	Baseline Schedule Extensions						
BP 3300-SU	GraniteRock	5000.050.109	Temp Fire Line Reroute						
BP 0512-SS	Concord Iron Works	5000.050.109	Steel Material Storage						
BP 0512-SS	Concord Iron Works	5000.050.109	Steel Storage						
BP 2600-EL	WBE Electric	5000.050.127	Telecom Delay Costs ($6 Wage Increase for Un	B	B50	-	35,906	-	
BP 0550-MM	Westco Iron Works	5000.050.134	Morgue Handrail Revisions	B	B50	-	3,342	-	
BP 3300-SU	GraniteRock	5000.050.139	PVC Sleeve & Slurry Backfill for Sally Port	B	B50		See Group C Changes		
BP 3122-GD	Teichert	5000.050.141	SS Manhole Removal	B	B50	-	5,360	-	

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POTENTIAL CHANGES
GROUP B PROJECTS

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Version: *Based on Project Change Order List, updated and reconciled through 06/30/22*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: B50 ADMIN	**(continued)**								
BP 0550-MM	Westco Iron Works	5000.050.150	Stair 2 Drawing Discrepancies Detailing	B	B50	-	5,591	-	
BP 6200-FC	Mission Bell	5000.050.153	MissionBell Submittal Response Added Costs	B	B50	40,259	-	-	
BP 2600-EL	WBE Electric	5000.050.155	Investigation Pathway in NA & Clinics @ Floor 1	B	B50	-	2,655	-	
BP 0833-OH	Smith Company	5000.050.162	Material Escalation for Coiling Doors	B	B50	-	3,753	-	
BP 3300-SU	GraniteRock	5000.050.168	Temp Fire Line Reroute	B	B50	-	110,992	-	
BP 2600-EL	WBE Electric	5000.050.169	PG&E Pad Redesign	B	B50	-	213,541	-	
BP 0781-CF	Harrison Drywall	5000.050.172	Added Fireproofing Spray at Elevator HSS Posts	B	B50	25,000	-	-	
BP 2600-EL	WBE Electric	5000.050.177	RFI 50.349 Roof Material Switch	B	B50	85,000	-	-	
BP 0951-AC	California Drywall	5000.050.181	RFI 50.342 Ceiling Grid & Column Wrap Reconf	B	B50	4,000	-	-	
BP 0750-RF	Alliance Roofing	5000.050.182	RFI 50.357 Response Added Waterproofing	B	B50	5,000	-	-	
BP 0611-RC	Truebeck SPW	5000.050.185	Interior Rough Carpentry Scope	B	B50	-	-	See Yet to Buys	
BP 0611-RC	Truebeck SPW	5000.050.187	Upsized In Place Blocking @ Roof	B	B50	-	8,583	-	
BP 2600-EL	WBE Electric	5000.050.192	Added Data Drops in Chem Pack Storage Room	B	B50	-	9,874	-	
BP 2200-PL	FM Booth	5000.050.199	Added RWL Outlet Detail (RFI 90.002)	B	B50	3,000	-	-	
BP 0512-SS	Concord Iron Works	5000.050.200	Added Closure Angle @ Sallyport (RFI 50.386)	B	B50	5,000	-	-	
BP 0840-EG	C/S Erectors	5000.050.205	H2I Various Drawing Comment Revisions	B	B50	25,000	-	-	
BP 0750-RF	Alliance Roofing	5000.050.207	Added Koster VPS L1 SOG South	B	B50	50,000	-	-	
		5000.050.212	Material Escalation Service Metal	B	B50	10,883			

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POTENTIAL CHANGES
GROUP B PROJECTS

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Owner: PDU / County of San Mateo
Version: *Based on Project Change Order List, updated and reconciled through 06/30/22*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: B50 ADMIN (continued)									
		5000.050.214	Admin 100% CD Comments (WBE/JCI) - Dispute	B	B50		92,107		
		5000.050.215	RFI 50.481 - Bio Safety Cabinet Duct Shift	B	B50	6,886			
		5000.050.219	RFI 50.346 Concrete Fill Toilet Accessible AB17	B	B50	15,000			
		5000.050.222	Diaper Changing Station (RFI 50.458A)	B	B50		723		
		5000.050.224	RFI 50.295C Knife Plate Studs Conflict with CIP	B	B50	5,000			
		5000.050.225	Added L Metal @ Windows RFI 50.470	B	B50		12,933		
		5000.050.227	Injectable Waterstop @ Elevator Pit	B	B50	7,500			
		5000.050.231	RFI 50.424 Additional Furring for Architect	B	B50	8,600			
		5000.050.233	Morgue Door Design Changes (RFI 50.442)	B	B50	40,000			
		5000.050.234	Added Sealant at Exposed Fasteners (RFI 50.46	B	B50	10,000			
		5000.050.235	Morgue Observation Window Design Changes	B	B50	20,000			
		5000.050.236	Sub Extended GCs	B	B50	1,077,663			
		5000.050.238	Elevator Machine Room Ceiling (RFI 50.491)	B	B50	7,500			
		5000.050.241	Scaffold Setup at Passenger Elevator Shaft	B	B50	3,500			
		5000.050.242	RFI 50.446 - Gap Behind Beam ON 1-Line East	B	B50		31,600		
BP 1253-ME	Mortech	*Pending*	Elimination of Counter Autoclave Savings	B	B50	(4,803)	-	-	Depleting Remaining Value
BP 1253-ME	Mortech	*Pending*	Elimination of Portable X-Ray Unit Savings	B	B50	(55,167)			Depleting Remaining Value

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TRUEBECK CONSTRUCTION

POTENTIAL CHANGES
GROUP B PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo
Version: *Based on Project Change Order List, updated and reconciled through 06/30/22*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: B50 ADMIN (continued)									
BP 0512-SS	Concord Iron Works	*Pending*	Eliminate Shop & Beam Penetration Allowance	B	B50	(2,800)	-	-	Depleting Remaining Value
BP 0320-RS	Conco	*Pending*	Eliminate Maintain Safety Rebar Caps Allowanc	B	B50	(18,338)			Depleting Remaining Value
BP 0742-MP	C/S Erectors	*Pending*	Eliminate Roof Screen Adjustment Allowance	B	B50	(25,000)			Eliminating Allowance Value
BP 2300-HV	FM Booth	*Pending*	Eliminate Chiller Pad MU Water Allowance	B	B50	(24,500)			Eliminating Allowance Value
BP 2300-HV	FM Booth	*Pending*	Eliminate Design HVAC Allowance	B	B50	(10,000)			Eliminating Allowance Value
BP 2300-HV	FM Booth	*Pending*	Eliminate Hookup Relocated Cooling Tower All	B	B50	(15,500)			Eliminating Allowance Value
BP 2300-HV	FM Booth	*Pending*	Eliminate Temp Concrete Pad Allowance	B	B50	(20,000)			Eliminating Allowance Value
BP 2600-EL	WBE Electric	*Pending*	Eliminate Hookup Chiller Electrical Allowance	B	B50	(30,050)			Eliminating Allowance Value
	ADMINISTRATION BUILDING		**SUBTOTAL GROUP B50 POTENTIAL CHANGES**	**B**	**B50**	**1,248,633**	**1,960,017**	**13,876**	
POTENTIAL CHANGE ORDERS: B53 DEPARTMENT RELOCATION									
BP 9000-ALL	Truebeck SPW	5000.053.002	Survey (E) Space	B	B53	3,500			
	DEPT RELOCATION		**SUBTOTAL GROUP B53 POTENTIAL CHANGES**	**B**	**B53**	**3,500**	**-**	**-**	
POTENTIAL CHANGE ORDERS: B54 ISD									
	ISD PROJECT		**SUBTOTAL GROUP B54 POTENTIAL CHANGES**	**B**	**B54**	**-**	**-**	**-**	
POTENTIAL CHANGE ORDERS: B55 1954 EXIT									
SPW	Truebeck SPW	5000.055.001	1954 Temporary Exiting Path Project	B	B55	-	45,213	-	
	1954 EXITING		**SUBTOTAL GROUP B55 POTENTIAL CHANGES**	**B**	**B55**	**-**	**45,213**	**-**	
			TOTAL GROUP B POTENTIAL CHANGES	**B**		**1,252,133**	**2,005,230**	**13,876**	

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YET TO BUY SUMMARY

GROUP B PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Scope of Work	Group	Subphase	YET TO BUYS Recommended Cost	Comments
YET TO BUYS - B50 ADMINISTRATION					
BP 1014-SG	Signage	B	B50	87,500	
BP 1120-EQ	Storage Shelving	B	B50	96,484	
BP 1235-EA	Equipment Anchorage for Shelving, and VWR & Morgue Equipment + Welded Attachments	B	B50	95,271	
BP 1235-VWEQ	VWR Scope for Public Health Lab OFCI Equipment	B	B50	35,000	
BP 1235-VWR	VWR Scope for Public Health Lab Casework & Union Install	B	B50	-	Direct to PDU
BP 1250-AP	Appliances & TV Monitor's	B	B50	56,431	
	ADMINISTRATION BUILDING SUBTOTAL GROUP B5 YET TO BUYS	**B**	**B50**	**370,686**	

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CMR ALLOWANCES
GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	ROM	Comments
CMR ALLOWANCES: C60 NORTH ADDITION REFACING							
		RL 39	Firewatch Until Completion of Rated Wall Assembly	C	C60	250,000	
		RL 16	Revise Design to 2-Hr Wall Assembly	C	C60	Excluded	Assume offset with C60 YTB if feasible
		General	Consulting Agreements for Construction Means and Methods	C	C60	50,000	
		RL 21	Design, Exploration, and Implementation of Shoring/Underpinning or Modified Excavation Logistics Between Link Building and North Addition for NA Refacing Excavations	C	C60	75,000	
		RL 64	NA Foundation Redesign Due to Conflicts with Link Building and (E) Foundations	C	C60	75,000	
NA REFACING			**SUBTOTAL GROUP C60 CMR ALLOWANCES**	**C**	**C60**	**450,000**	
CMR ALLOWANCES: C70 DEMO							
		RL 39	Firewatch Throughout Demolition	C	C70	250,000	
		RL 39	FLSO Requirements for Fire Sprinkler or Fire Alarm Modifications During Demolition/Abatement	C	C70	200,000	
		RL 64	Additional Demolition Not Shown to Remove Conflicts with Future Scope (i.e. Drilled Piers, Utilities, Foundations, etc.)	C	C70	150,000	
		RL 13	RACS Scope	C	C70	By Owner	
		General	Consulting Agreements for Construction/Demolition Means and Methods	C	C70	50,000	
		RL 29	Protection Plan Scope of Work Prior to Demolition	C	C70	750,000	Assumes reuse of decking
		RL 29	Early Mobilization for Demo and Abatement	C	C70	25,000	
		RL 29	Panelizing Wall Sections Method ILO Rigging Wall Panels with Excavator	C	C70	250,000	
		RL 29	Early Demolition of Utilities/Obstructions Not Shown Between NA and 1954 for Implementation of Protection Plan	C	C70	50,000	
		RL 29 / 26 / 33 / 34 / 35 / 37 / 39	Early Relocation of Utilities to Remain (Not Shown) at or through 1954 Building Prior to Demolition	C	C70	85,000	
		RL 31	Salvage of (E) Equipment	C	C70	By Owner	
		RL 61	HCAI Oversight of HSB Demolition (If Required)	C	C70	50,000	
		RL 62	Salvage of (E) Gym Equipment to be Reused and Anchored in Future Link Building	C	C70	20,000	
		RL 44	Protection Plan for Demolition at Public Path of Travel	C	C70	95,000	
DEMO			**SUBTOTAL GROUP C70 CMR ALLOWANCES**	**C**	**C70**	**1,975,000**	

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CMR ALLOWANCES
GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
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Architect: Taylor + P+W
GMP Date: 7/1/2022

CMR ALLOWANCES: C71 CLINICS TO CUP FIBER						
	RL 10	Rough Carpentry, Drywall, Framing, Support Access, Infection Control etc	C	C71	75,000	
	RL 10	Anchorage Attachment/Design Modifications Due to (E) Conditions	C	C71	15,000	
CLINICS TO CUP FIBER		**SUBTOTAL GROUP C71 CMR ALLOWANCES**	**C**	**C71**	**90,000**	
CMR ALLOWANCES: C72 INTERIM MM LOADING DOCK, MEDGAS, AN						
	RL 02/41	Future Sitework ASI #2 DD Set Loading Dock Scope	C	C72	818,850	
	RL 02/41	Future Sitework ASI #2 DD Set Med Gas Scope	C	C72	188,250	
	RL 02/41	Future Sitework ASI #2 DD Set 37th St ISD Scope	C	C72	927,000	
	RL 02/41	Demolition/Disconnect/Relocation of Interim Loading Dock and Med Gas After Use	C	C72	150,000	
INTERIM MM LOADING DOCK, MEDGAS, AND ISD		**SUBTOTAL GROUP C71 CMR ALLOWANCES**	**C**	**C72**	**2,084,100**	
CMR ALLOWANCES: C81 LINK						
	RL 21	Shoring, Formwork, and Waterproofing Revisions at Link Building Below Grade Wall Due to (E) Bunker	C	C81	225,000	
	RL 21/15	Design, Exploration, and Implementation of Shoring/Underpinning or Modified Excavation Logistics Between Link Building and North Addition for Link Excavations (inc. NA Stair Tower)	C	C81	350,000	
	RL 11	E-Power from CUP Design Revisions at Link Building, Site Infrastructure Ties, and Additional Conduit, Wiring, Equipment Inside Link Building	C	C81	200,000	
	RL 16	Revise NA Barrier Wall Design to 2-Hr Assembly	C	081	Excluded	Assume offset with C60 YTB if feasible
	RL 16	Link Building Schedule Delay Should HCAI Not Accept NA Refacing Project Construction Concurrent with Link Building Activities (3-4 Month Schedule Risk)	C	C81	2,000,000	
	RL 16	Blind Wall Assembly Modifications, Trims, Patching, Sealing/Waterproofing, and Constructability Logistics	C	C81	100,000	
	RL 62	Salvage of (E) Gym Equipment to be Reused and Anchored in Future Link Building	C	C81	20,000	
	General	Expediting Allowance	C	C81	150,000	
	General	Minor RFI / Design Mod Allowance	C	C81	200,000	
LINK BUILDING		**SUBTOTAL GROUP C81 CMR ALLOWANCES**	**C**	**C81**	**3,245,000**	

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TRUEBECK CONSTRUCTION

CMR ALLOWANCES
GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

CMR ALLOWANCES: C90 SITEWORK					
	RL 20	ASI #1 Changes - Addition of Bypass Pathway, Irrigation Changes, Hardscape Changes, Added Utilities, Offhaul ILO Stockpile	C	C90	500,000
	RL 12/43	ASI #1 Changes - EV Scope	C	C90	Tracked in Changes
	RL 20	Demolition of Bypass Pathway and Rebuild Landscaping and Fencing at Later Date	C	C90	100,000
	RL 20	(E) Retaining Wall West of Admin Building Repairs	C	C91	50,000
	RL 40	Surveying, Potholing, and Utility Coordination Allowance	C	C90	200,000
	RL 19	Interior and Exterior Interim Wayfinding Signage for Multiple Phases of Campus Logistics	C	C90	250,000
	RL 45	Interim Hospital Storage Needs	C	C90	50,000
	RL 06/28	Additional Shoring/Protection of (E) Utilities or (E) Conditions	C	C90	125,000
	RL 06/28	Additional Demolition for Utilities	C	C90	75,000
	RL 06/28	Utility Re-Routing due to Found or (E) Conditions	C	C90	75,000
	General	Temporary Shoring for (N) Retaining Wall Scope	C	C90	50,000
	RL 53	Temporary FDC and Fire Access Stair Modifications and Removal	C	C91	25,000
	General	Minor RFI / Design Mod Allowance	C	C81	75,000
	RL 42	Solar Related Scope	C	C90	Excluded - By Owner
	RL 55	Pharmacy Trailer Related Scope	C	C90	Excluded - By Owner
SITEWORK		**SUBTOTAL GROUP C90 CMR ALLOWANCES**	**C**	**C90**	**1,575,000**
CMR ALLOWANCES: C93 SERENITY HOUSE VAN RELOCATION					
	RL 04	Future ASI #3 - Grading & Paving Changes Allowance	C	C93	50,000
	RL 04	Future ASI #3 - Site Concrete Changes Allowance	C	C93	20,000
	RL 04	Future ASI #3 - Landscaping	C	C93	15,000
	RL 04	Future ASI #3 - Site Utilities	C	C93	25,000
SERENITY HOUSE VAN RELOCATION		**SUBTOTAL GROUP C93 CMR ALLOWANCES**	**C**	**C93**	**110,000**
CMR ALLOWANCES: C94 PGE Pad					
	RL 50	Future ASI #3 - Landscaping	C	C94	45,000
PG&E PAD		**SUBTOTAL GROUP C94 CMR ALLOWANCES**	**C**	**C94**	**45,000**
CMR ALLOWANCES: C95 ADA PARKING LOT					
	RL 05	ED Parking Lot ADA Improvements Scope per Permit Documents Issued	C	C95	250,000
	RL 05	Special Provisions for HCAI Acceptance/Exiting	C	C95	15,000
PG&E PAD		**SUBTOTAL GROUP C94 CMR ALLOWANCES**	**C**	**C94**	**265,000**
		TOTAL GROUP C CMR ALLOWANCES	**C**		**9,839,100**

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TRUEBECK CONSTRUCTION

POTENTIAL CHANGES
GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo
Version: *Based on Project Change Order List, updated and reconciled through 6/30/22*

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Trade Partner	Change Number	Change Description	Group	Subphase	Submitted to Truebeck	Pending Owner Approval	Approved by PDU (not in OCO)	Comments
POTENTIAL CHANGE ORDERS: C70 DEMO									
		5000.070.001	Investigation of Separation Wall and Utilities	C	C70	30,000		-	
		5000.070.003	SGH Protection Plan Design	C	C70		25,000	-	
	DEMO		**SUBTOTAL GROUP C70 POTENTIAL CHANGES**	**C**	**C70**	**30,000**	**25,000**	**-**	
POTENTIAL CHANGE ORDERS: C81 LINK									
BP 2600-EL	WBE Electric	5000.080.002	Link Bldg LV Adds	C	C81	-	18,398	-	
BP 2600-EL	WBE Electric	5000.080.003	Link Electrical Room Relocation	C	C81	-	(10,198)	-	
BP 2600-EL	WBE Electric	5000.080.004 R2	EV Charger Changes (WBE)	C	081		90,496		
BP 2600-EL	WBE Electric	5000.080.005	Added Link Service Elevator Card Reader	C	C81	-	11,469	-	
BP 2600-EL	WBE Electric	5000.080.007	Link Bldg 100% CD Comments (JCI)	C	C81	-	124,489	-	
BP 2600-EL	WBE Electric	5000.080.008	Link Level 3 LV Scope	C	C81	-	61,160	-	
BP 0512-SS	Gayle Manufacturing	5000.080.019	RFI 80.050A Extension of HSS Post to Parapet	C	C81	3,000	-	-	
BP 0833-OC	Smith Company	5000.080.021	Submittal Response for Operable Partitions	C	C81	15,000	-	-	
BP 2300-HV	FM Booth	5000.080.024	Body Holding Room Exhaust Changes (80.100)	C	C81	40,000	-	-	
BP 2600-EL	WBE Electric	5000.080.025	Link 100% CD Comments (JCI) Disputed	C	C81	15,471	-	-	
		5000.050.236	Sub Extended GCs for Updated Schedule	C	C81	1,077,663			
	LINK BUILDING		**SUBTOTAL GROUP C81 POTENTIAL CHANGES**	**C**	**C81**	**1,151,134**	**295,813**	**-**	
POTENTIAL CHANGE ORDERS: C90 SITEWORK									
BP 2600-EL	WBE Electric	5000.050.031	Site Lighting Credits	C	C90	-	(11,028)	-	
BP 2600-EL	WBE Electric	5000.050.031	Site Lighting Adds	C	C90	-	9,625	-	
BP 2600-EL	WBE Electric	5000.050.032 R1.1	(N) Circuits for (E) Site Lighting Exploratory	C	C90	-	2,369	-	
BP 3300-SU	GraniteRock	5000.050.046	SD Manhole Conflict	C	C90	-	7,566	-	
BP 2600-EL	WBE Electric	5000.050.114	(N) Circuits for (E) Site Lighting	C	C90	-	15,000	-	
BP 3300-SU	GraniteRock	5000.050.139	PVC Sleeve & Slurry Backfill for Sally Port	C	C90	-	22,766	-	
		5000.090.004	CEI Scope Realignment	C	C90		62,551		
		5000.090.007	Temp EV Chargers	C	C90		47,466		
	SITEWORK		**SUBTOTAL GROUP C90 POTENTIAL CHANGES**	**C**	**C90**	**-**	**156,315**	**-**	
POTENTIAL CHANGE ORDERS: C94 PGE Pad									
		5000.094.002	Added Bollards at PG&E	C	C94	20,000			
	PG&E PAD		**SUBTOTAL GROUP C94 POTENTIAL CHANGES**	**C**	**C94**	**20,000**	**-**	**-**	
			TOTAL GROUP C POTENTIAL CHANGES	**C**		**1,201,134**	**477,128**	**-**	

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TRUEBECK CONSTRUCTION

YET TO BUY SUMMARY

GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Scope of Work	Group	Subphase	YET TO BUYS Recommended Cost	Comments
YET TO BUYS - C60 NORTH ADDITION					
BP 0242-BD	Saw Cut, Slab Demo, Interior Demo	C	C60	81,320	
BP 0320-RS	Reinforcing Steel	C	C60	80,554	
BP 0331-SC	Concrete Foundations, Anchor Bolt Templates	C	C60	338,202	
BP 0512-SS	Structural Steel, Unistrut, Misc Deck Reinforcement, Metal Deck	C	C60	190,596	
BP 0610-RC	Rough Carpentry	C	C60	3,500	
BP 0620-FC	Reinstallation of Casework Systems	C	C60	21,853	
BP 0710-WP	Waterproofing & Roofing	C	C60	25,000	
BP 0742-MP	Metal Panel / Roof Screen	C	C60	196,010	
BP 0760-FL	Flashing & Sheet Metal	C	C60	67,916	
BP 0781-CF	Cementious Fireproofing & Patching	C	C60	29,852	
BP 0784-FS	Firestopping	C	C60	30,600	
BP 0790-IC	Infection Control Procedures	C	C60	58,260	
BP 0810-DS	Doors, Frames & Hardware	C	C60	46,400	
BP 0833-FD	Horizontal Fire Doors	C	C60	75,000	
BP 0920-DR	Metal Framing, Drywall	C	C60	840,936	
BP 0931-CT	Ceramic Tile	C	C60	-	No Scope
BP 0951-AC	Acoustical Ceiling Patchback	C	C60	22,500	
BP 0960-FL	Flooring Patchback	C	C60	25,000	
BP 0991-EP	Exterior Painting, Interior Painting, Caulking	C	C60	38,655	
BP 1020-MS	Division 10 Specialties	C	C60	7,500	
BP 3300-BR	Bracing at North Addition Walls	C	C60	152,931	
	NORTH ADDITION WALL REFACING **SUBTOTAL GROUP C60 YET TO BUYS**	**C**	**C60**	**2,332,585**	
YET TO BUYS - C70 1954 Demolition					
BP 0241-EP	Interior Make Ready / Exterior Plywood Panel Protection / Scaffold + HippWrap	C	C70	378,378	
BP 3122-GD	Earthwork, Grading, Paving	C	C70	-	Picked up in C9 Sitework
BP 3216-SC	Site Concrete	C	C70	-	Picked up in C9 Sitework
BP 3291-LI	Landscape & Irrigation	C	C70	-	Picked up in C9 Sitework
BP 3300-SU	Site Utilities	C	C70	-	Picked up in C9 Sitework
	1954 DEMOLITION **SUBTOTAL GROUP C70 YET TO BUYS**	**C**	**C70**	**378,378**	
YET TO BUYS - C71 CLINICS TO CUP					
BP 0900-DR	Rough Carpentry, Drywall, Framing, Support Access, Infection Control etc	C	C71	Moved to OA	
BP 2600-EL	E-Power Feed from Link to CUP	C	C71	Moved to OA	Covered By Change Order
	CLINICS TO CUP **SUBTOTAL GROUP C71 YET TO BUYS**	**C**	**C71**	**-**	

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TRUEBECK CONSTRUCTION

YET TO BUY SUMMARY

GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Scope of Work	Group	Subphase	YET TO BUYS Recommended Cost	Comments
YET TO BUYS - C81 LINK					
BP 0530-MD	Metal Deck	C	C81	530,109	
BP 0611-RC	Rough Carpentry	C	C81	61,405	
BP 0920-DR	Additional BIM Allowance	C	C81	50,000	
BP 1014-SG	Signage	C	C81	134,691	
BP 1120-EQ	Storage Shelving, OFCI Install, Shop Equipment Install, Gym Equipment Install	C	C81	105,407	
BP 1235-EA	Equipment Anchorage for Shelving & Equipment + Welded Attachments	C	C81	53,481	
BP 1250-AP	Appliances	C	C81	29,359	
BP 1250-SE	Isomi Reception Desk	C	C81	68,021	
	LINK BUILDING SUBTOTAL GROUP C81 YET TO BUYS	**C**	**C81**	**1,032,474**	
YET TO BUYS - C8.11 LINK LOBBY					
	No Additional Packages Expected	C	C81.1	-	
	LINK BUILDING LOBBY VESTIBULE SUBTOTAL GROUP C81.1 YET TO BUYS	**C**	**C81.1**	**-**	
YET TO BUYS - C8.12 LINK ROOF TERRACE	***PROJECT ALTERNATE***				
BP 0776-PP	Pedestal Pavers at Link Terrace	C	C81.2	174,850	
BP 1293-SF	Site Furnishings	C	C81.2	-	None Expected
	LINK BUILDING ROOF TERRACE SUBTOTAL GROUP C81.2 YET TO BUYS	**C**	**C81.2**	**174,850**	
YET TO BUYS - C82 HSB DEMOLITION					
BP 0241-ID	Interior Demo / Make Ready	C	C82	75,000	
	HSB DEMOLITION SUBTOTAL GROUP C82 YET TO BUYS	**C**	**C82**	**75,000**	

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TRUEBECK CONSTRUCTION

YET TO BUY SUMMARY
GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Scope of Work	Group	Subphase	YET TO BUYS Recommended Cost	Comments
YET TO BUYS - C90 SITEWORK				-	
BP 0550-SM	Site Metals: Bollards	C	C90	126,200	
BP 1014-SG	Signage	C	C90	249,831	
BP 1293-SF	Site Furnishings	C	C90	268,580	
BP 3122-GD2	Grading, Site Demolition, Paving, Earthwork	C	C90	2,055,115	
BP 3125-SP	Extended SWPPP & QSP Services	C	C90	81,470	
BP 3216-SC	Site Concrete	C	C90	1,227,746	
BP 3216-SW	Allowance for Retaining Wall at Interior MSB Pad Area (not designed or shown)	C	C90	43,125	
BP 3217-ST	Striping & Signage	C	C90	97,870	
BP 3231-FG	Site Fences & Gates, Metal Handrail	C	C90	132,350	
BP 3290-LI	Landscape & Irrigation (Note, Alternate Areas are reduced and less cost, overall at budget)	C	C90	1,059,445	
BP 3300-SU	Site Utilties	C	C90	1,266,566	
	SITEWORK **SUBTOTAL GROUP C90 YET TO BUYS**	**C**	**C90**	**6,608,298**	
YET TO BUYS - C91 - ALT STAFF GARDEN	***PROJECT ALTERNATE***				
BP 3231-FG	Site Fences & Gates	C	C91	5,250	
	SITEWORK ALTERNATE STAFF GARDEN **SUBTOTAL GROUP C91 YET TO BUYS**	**C**	**C91**	**5,250**	
YET TO BUYS - C92 - ALT HILLSIDE AMENITY	***PROJECT ALTERNATE***				
	SITEWORK STAFF HILLSIDE AMENITY AREA **SUBTOTAL GROUP C92 YET TO BUYS**	**C**	**C92**	**-**	
YET TO BUYS - C93 - SERENITY HOUSE CIVIL	***PROJECT ALTERNATE***				
	SITEWORK SERENTITY HOUSE CIVIL **SUBTOTAL GROUP C93 YET TO BUYS**	**C**	**C93**	**-**	

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YET TO BUY SUMMARY
GROUP C PROJECTS

Project: **San Mateo Medical Center, San Mateo, CA**
Owner: PDU / County of San Mateo

Architect: Taylor + P+W
GMP Date: 7/1/2022

Bid Package	Scope of Work		Group	Subphase	YET TO BUYS Recommended Cost	Comments
YET TO BUYS - C94 PG&E Pad (Non Electrical)						
BP 3290-LI	Landscape & Irrigation Allowance		C	094	5,000	
	PGE PADS, NON ELECTRICAL	**SUBTOTAL GROUP C94 YET TO BUYS**	**C**	**C94**	**5,000**	
YET TO BUYS - C95 - ED PARKING LOT ADA IMP						
BP 3122-GD	ED Parking Lot ADA Improvements		C	C95	Moved to OA	
	PGE PADS, NON ELECTRICAL	**SUBTOTAL GROUP C94 YET TO BUYS**	**C**	**C95**	**-**	
		TOTAL ALL GROUP C YET TO BUYS	**C**		**10,611,834**	

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EXHIBIT B: CLARIFICATIONS ASSUMPTIONS AND EXCLUSIONS

TRUEBECK
CONSTRUCTION

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AMENDMENT NUMBER 22 TO AGREEMENT
BETWEEN COUNTY OF SAN MATEO AND TRUEBECK CONSTRUCTION INC.
REGARDING THE SAN MATEO HEALTH SYSTEM UPGRADE PROJECTS

SECTION A. THE AUGUST 18, 2022 LIST OF CONTRACT SUM CLARIFICATIONS, ASSUMPTIONS, AND EXCLUSIONS:

1. **Commitment:** The Contract Sum is for a full and complete scope in accordance with the Project and Contract Documents. Other than the Group A Work, the Designer Contract has been novated and assigned to CMR, and CMR is committed to completing the design and construction of this important project at a high quality, on time, and at the established Contract Sum. Owner is committed to working diligently and collaboratively to support the CMR in making the Project a success. Owner and CMR will actively participate and collaborate to achieve best value, optimal design, increased labor efficiency, and elimination of waste and re-work and to timely respond to RFIs, submittals and other items necessary for timely completion of the Project, including to develop and maintain the design with the Contract Sum, and to ensure the design, at minimum, satisfies the Basis of Design as reflected in the current design documents and any updates thereto.

2. **Novation of the Designer Agreement:** The agreement between the County of San Mateo and Taylor Design, dated April 6, 2017, as modified by any amendments thereto, (Designer Agreement) shall be assigned and novated to Truebeck Construction pursuant to Attachment A dated September 1, 2022, executed by County of San Mateo, Truebeck Construction, and Taylor Design. Notwithstanding the date of execution of the assignment and novation, the assignment and novation shall be deemed to take effect September 1, 2022, but shall not include any Phase 1 Group A Work, which shall remain a contractual relationship between Designer and the Owner. The full amount of the novated Designer Agreement is included in the GMP as a new Cost Item 8. Credits for payments made on the Agreement by County shall be shown on the Schedule of Values (SOV). The parties will make appropriate modifications to forms and the SOV to reflect the addition of Cost Item 8.

   a. **Design Services:** Design Services shall be performed by qualified architects, engineers and other professionals selected and paid by the CMR pursuant to agreements between such professionals and the CMR. CMR covenants and warrants that all such agreements shall be consistent with the Contract Documents, and nothing contained herein shall create any professional obligation or contractual relationship between such persons and the Owner, other than as previously created for Phase I Group A Work. The professional obligations of such persons shall be undertaken and performed in the interest of the CMR and the Project. The CMR's relationship with the Owner is that of an independent contractor whose involvement in the Project is to act solely in the capacity of a California licensed design professional and general contractor and not as an agent, fiduciary, partner, member of, subsidiary of, or otherwise affiliated with the Owner. Owner shall be considered and designated as ana third-party beneficiary to all design service agreements and/or design-build subcontracts.

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b. **Design Reviews, Updates, & Coordination:** In conjunction with the provision of design and construction services by CMR, the Owner and CMR shall regularly review the Owner's program to ascertain design and construction requirements for of the Project. The CMR shall provide, after consultation with the Owner, a monthly evaluation of the program and Project budget, each in terms of the other. The CMR shall review with the Owner alternative approaches to design and construction of the Project. The CMR shall allot time in the Project schedule for design reviews of the enabling projects as they develop and ahead of regulatory approvals, and the CMR and Owner shall collaborate to establish a list of outstanding Owner design decisions that are critical to the CMR to facilitate the timely execution of the project.

c. **Responsibility:** CMR acknowledges and agrees that it is solely responsible to Owner for the sufficiency, quality, adequacy and completeness of the Work, and that CMR is responsible for any acts, errors, or omissions of its principals, employees, agents, and/or any other parties either directly or indirectly in privity of contract with CMR including, but not limited to Design Professionals (however, for Taylor Design and its subconsultants, only for Phase 2 Group B and C Work), Subcontractors, suppliers, equipment vendors, and their agents and employees, and other persons performing any portion of the Work on behalf of Design-Builder.

3. **Standard of Care:** With respect to construction of the Project pursuant to the Contract Documents, the standard of care for all services performed or furnished by CMR and its and subcontractors is the skill, care, and competence ordinarily exercised by a licensed contractor performing work under the same or similar circumstances at the same time and in the same locality. The standard of care for all design professional services performed by Designer (Architect of Record) and its Design Consultants via CMR from September 1, 2022 forward pursuant the Contract Documents shall be the care and skill ordinarily used by members of the design profession practicing under similar conditions at the same time and locality of the Project. CMR and all of its subcontractors and consultants and subconsultants, including Designer, make no other warranties of any kind with regard to or in connection with their services, including but not limited to any express or implied warranties of fitness for a particular purpose. Nothing herein shall change any warranty or guaranty obligations contained in the Contract Documents, including but not limited to Section 9.01 of General Conditions.

4. **Contract Sum:** The Contract Sum for the Project shall be increased from $115,754,722 to $176,670,712. Consistent with the Contract Documents, this amount includes, *inter alia*, all cost items, allowances, fees, general conditions, general requirements, contingencies, bonds, insurance, taxes, design fees, and direct cost of construction to complete the Project in accordance with the Contract Documents.

a. **Embedded Reduction:** The revised Contract Sum includes a reduction of $2,710,550 for delay, diminution of value, costs, and impacts to the Owner resulting from prior non-compliant work by Berkeley Cement Incorporated, which has now been made compliant with the Contract Documents. The deductions have been embedded by reduction in amount payable as CMR Fee as follows: (i) Negotiated Fee Reduction for Owner's Acceptance of Level 2 Alternative Installation in the amount of $1,125,550; (ii) Negotiated Acceptance of Schedule Delay Costs Attributable to the Group B Level 2 Alternative Installation in the amount of $860,000; and (iii) Owner's Direct

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Costs Associated with Administration of Group B Level 2 Alternative Installation in the amount of $725,000.

b. **Lump Sum Cost Items:** Lump Sum cost items shall be administered progressively, based upon percentage completion of the Work, less retention. Owner approval of the percent complete as set forth in the CMR Schedule of Values shall be required for lump sum billing along with appropriate conditional and unconditional waivers and releases. In addition, CMR shall provide subcontractor Schedule of Values for payment and conditional waivers and releases, for information only. Notwithstanding the amounts set forth in a subcontractor application for payment and conditional waivers, lump sum items shall be billed on a percent complete basis. The Cost Items 1-8 update those previously identified in Document 00 5201 (Agreement) 1.03 and 1.04, as set forth below, all of which are to be considered lump sum.

c. **Cost Item 1:** Preconstruction Services are included in the Contract Sum in the amount of $1,519,963.

i. Upon execution of the Agreement, CMR will submit an application for payment for Cost Item 1 to release funding for the completion of prior Preconstruction services rendered and not paid by County, equivalent to $740,249 (or 90% complete), for which payment will be promptly released by the County.

d. **Cost Item 2:** CMR Fee is included in the Contract Sum in the amount of $1,420,655. This reflects a reduction in Fee from 3.25% to 2.75%, and a reduction in the amount payable for Fee described in subparagraph 4.a (Embedded Reduction).

e. **Cost Item 3:** General Conditions are included in the Contract Sum in the amount of $13,002,883. Notwithstanding Document 00 1000 (Summary), Appendix B.A.1, CMR General Conditions appropriately compensates CMR for labor and personnel costs, of CMR's employees while performing Work both on and offsite to the extent not included in CMR fee.

i. Upon execution of the Agreement, CMR will submit an application for payment for Cost Item 2 to release funding commensurate with the overall project percent complete and short paid, equivalent to $4,297,907 (or 65% complete), for which payment will be promptly released by the County.

f. **Cost Item 4:** General Requirements 1 and 2 are combined and included in the Contract Sum in the amount of $12,885,859.

i. Upon execution of the Agreement, CMR will submit an application for payment for Cost Item 4 – General Requirements 1, to release funding commensurate with overall project percent complete, equivalent to $2,224,729 (or 65% complete), for which payment will be promptly released by the County.

ii. Upon execution of the Agreement, CMR will submit an application for payment for Cost Item 4 – General Requirements 2A, to release funding for the completion of prior General

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Requirements services rendered equivalent to $417,192 (or 100% complete), for which payment will be promptly released by the County.

g. Cost Item 5: Direct Cost of Construction is included in the Contract Sum in the amount of $90,175,525.

h. Cost Item 6: Contingency is included in the Contract Sum at 3% in the amount of$3,730,106 of which $1,511,448 has been used. The remaining balance of $2,218,658 is to be used and administered at the discretion of the Contractor. Contractor takes the Risk of any overage on Contingency in the performance of the Work and any savings will accrue to Cost Item 2 and will be billed at the end of the project completion. CMR will provide notice of use of Contingency through the monthly payment application in the Schedule of Values which will align with the Subcontractor / Designer Agreements or Committed Costs.

i. Cost Item 7: Bonds, Insurance, and Taxes are included in the Contract Sum at 3.991% in the amount of $5,565,106. This reflects a 0.901% increase in BIT due to, among other things, increases in the Direct Cost of Construction and Project Schedule duration. Owner and CMR have agreed to allow CMR to elect to separate a portion of the contract (the Link Building) for insurance purposes to deal with limitations of insurance, if necessary, and on terms to be negotiated which shall include limits of insurance commensurate to the value of the Work elected to be contracted separately.

j. Cost Item 8: Design Services (inclusive of Taylor Design) for the full project scope and any services necessary to complete the design consistent with the Basis of Design and design insurance for Phase 2 Group A Projects, Group B projects, and C projects only (See Executive Summary Detail for projects under Group A, B, and C) are included in the Contract Sum as Cost Item 8 in the amount of $15,720,712.

5. Allowances: Allowances are being carried for scopes that are not yet 100% designed and/or procured and labeled in the Contract Sum as “CMR Allowances” or “Owner Allowances.”

a. CMR Allowances: $ 34,161,351

CMR takes the risk of overage on CMR Allowances. CMR will administer CMR Allowance usage at CMR’s discretion from CMR Allowances to applicable Cost Items. Savings on one CMR Allowance item can be shifted to cover other Cost Items. Overall savings on CMR Allowances will accrue to CMR Cost Item 2 (CMR Fee) and will be billed at Final Completion of the Project. Appropriate markup on CMR Allowances is included in the allowance amount as reflected above and in the Contract Sum; no additional markup will be applied when these funds are allocated to other Cost Items. CMR will provide notice of use of the CMR Allowances through the monthly payment application in the Schedule of Values which will align with the Subcontractor/Designer Agreements or Committed Costs. Contract Document 01 1000 1.03 C shall not apply to CMR Allowances.

b. Owner Allowances (If Any)

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Owner takes the risk of cost or schedule overages on Owner Allowances which will not include the use of Contingency or CMR Allowances. Savings on Owner's Allowances accrue in full to Owner. Owner Allowance usage shall be completed and documented as set forth in the Contract Documents 01 1000 (Summary) 1.03.C.

6. **Schedule:** The Contract Sum is based upon the July 2022 Monthly Schedule Update with a data date of 8/8/2022. The July 2022 Monthly Schedule Update will be deemed the Project Schedule (also referred to as Project Baseline Schedule) upon execution of this Contract Amendment Number 22. The Project Schedule and associated Contractual Completion dates shall supplant all prior versions of the Project Schedule, Completion Dates, and Phasing. The Project Schedule represents an agreed upon change to the Contract Time that is accepted via this Amendment to the Contract.

   a. **Completion:** The CMR must achieve Substantial and Final Completion of the Work using best practical safe speed as soon as reasonably possible. Unless otherwise extended per the Contract Documents, Substantial Completion must be achieved no later than December 26, 2024, and Final Completion must be completed no later than January 28, 2025. CMR must use best efforts to also achieve all specific milestone completion dates as set forth in the Project Baseline Schedule.

   b. Section 01 3200 Construction Progress Documentation is amended to delete 3.03, 3.04, 3.05, 3.07.D, 3.08,3.12, 3.13, and 3.14B. Section 3.10 Recovery Schedule reconciliation will only be completed on a quarterly basis for acceptance of extensions to the Substantial Completion date and determination of compensability of extensions.

   c. **Weather:** Weather days in the amount of 115 have been included in the July 2022 Monthly Schedule Update, 23 of which have been previously used. No compensable delays shall be associated with further site related Weather impacts; however, consistent with the Contract Documents, additional weather days will be treated as force majeure delay wherein non-compensable time extensions to extend the date of Substantial Completion shall be allowed.

   d. **Utility Service Providers:** The Project schedule includes assumptions related to Utility Service Provider activities. Owner understands these activities are outside Construction Manager's control. Delays caused by Utility Service Providers will be constitute excusable delays but will not be compensable.

7. **Contract Documents):** The Contract Sum is based on the Attachment D dated 09/01/2021 for Group A31 CUP, Attachment D dated 09/01/2021 for Group B50 Admin and C81 Link scope, Attachment D dated 07/27/2021 for Group C60 North Addition and C70 1954 Demo, Attachment D dated 01/07/2022 for Group C82 HSB Demo and C90 Sitework scope and Attachment D dated 10/15/2021 for C94 PG&E Pads. Attachment A for Group A10, A20, A32 and A40 are not included as an attachment as the work is complete. Contract Documents include the Designer Agreement and Final Construction Documents to be provided by CMR in accordance with Section 1000 (Summary) and this Exhibit B.

   a. **Sufficiency of Design Documents:** The design documents were developed in close consultation between Owner and CMR and Designer to advance the design and provide a highly advanced understanding of the design requirements and intent for the Project. The CMR shall conduct all

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Work in accordance with the design documents achieving the contract scope at the Contact Sum and Schedule.

8. **Risk Log:** The Contract Sum includes all items on the Risk Log attached hereto as Exhibit C. The Risk Log is included for the sake of clarity regarding those certain identified issues only, and such inclusion shall not otherwise affect the allocation of project risks between the Parties.

   a. **Risk Log Items 16 & 29:** Risk Log Item 16 and 29 are included only to the extent that HCAI (formerly OSHPD) does not require the relocation or suspension of any existing hospital services to perform the work required for demolition and rebuild of the wall demising the 1954 building and the North Addition.

9. **Pre-Bid RFIs:** Pre-Bids RFIs listed as included in the Contract Sum take precedence over the drawings and specifications. To the extent not already completed, and to achieve clarity and consistency of the design documents, Designer will provide updates to the plans and specifications incorporating all pre-bid RFIs.

10. **Order of Precedence within this Amendment:** In the case of discrepancy or ambiguity within this Amendment, General Conditions Section 1.03. E. as added below shall apply, except that any discrepancy or ambiguity between any provision(s) in Section A and B and any provision(s) in Section C, will be resolved in favor of the provision(s) within Section A and B.

11. **Affiliated Companies:** CMR discloses, and owner acknowledges the following companies are affiliated companies to CMR: Procraft Equipment, Integrated Technology Services, Palisades Lumber, Sunset Supply. This shall serve as due notification for all previous and future transactions for these specified related parties.

12. **Project Representative**: CMR's Project Manager has been amended and designated as Paul Cunningham.

13. **Workdays and Hours:** Normal working days and hours shall be 0700 to 1800, Monday through Friday, and 0900 to 1700 Saturday at CMR discretion.

14. **Parking:** Parking is assumed to be provided on site as required to support construction. Cost associated with parking restrictions, shuttle services, or off-site parking are excluded.

15. **Permit Fees:** Notwithstanding Document 01 1000 (Summary) 1.02B, permit fees shall be paid by Owner, or if paid by CMR at Owner's direction reimbursable without markup to CMR.

16. **Unforeseen Conditions:** In the event unforeseen conditions are compensable under the Contract Documents, CMR waives CMR Fee on the first $1,000,000 in compensable change orders resulting from unforeseen conditions of the direct cost of work

17. **Site Conditions:** 14.07 (B) (2) and (3) of Document 00 7200 (General Conditions) are deleted.

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18. **Contingency:** Section 1.05 of Document 005201 (Agreement) is deleted. Administration of Contingency will be per Cost Item 6 above.

Delay Damages: Notwithstanding Article IV (Terms, Conditions, and Scope of Limitations on Delay Damages), Owner and CMR agree that because of the nature of the Project, including the pricing, contingency allocation, and incentive provisions in the Contract Documents which are considered a liquidation of delay damages (with the Contractor having the same daily rate (not including Subcontractors) of compensable delay as the Owner does for liquidated damages for the applicable periods identified in the Contract Documents), neither shall have the right to recover such defined delay damages against the other during any period of time during which the respective party is using best efforts in good faith to promptly and reasonably mitigate and resolve any delay. The parties agree to use best efforts within five days to commence to mitigate any such delay and to continue such efforts. The Parties agree that the Contract Sum includes sufficient compensation and consideration for this waiver, provided Owner caused delays will not exceed 25 work days in aggregate. However, in the case of a differing site condition or unforeseen event, Contractor shall be entitled to recovery as set forth in the Contract Documents including paragraph 15 of this Exhibit B. In the event liquidated damages are imposed, there shall be no double entitlement for any single day for which liquidated damages are imposed.

SECTION B: SCOPE OF WORK EXCLUSIONS

1. All costs for special inspection including special inspections by CEL, Geotechnical inspection, waterproofing consultant inspection, and similar are by Owner. No inspection costs have been included. Assumes access provided for Inspectors will be the same means and methods used by the Subcontractors. For the sake of clarity, and notwithstanding the foregoing, CMR retains responsibility for costs of re-testing, failed inspections, and similar.
2. No costs for site security have been included. CMR is, however, responsible for any security costs required by project insurance.
3. All Utility Service Provider costs are to be paid directly by Owner including contract, estimate, installation, meters, and similar.
4. The following water treatment related circumstances would be considered unforeseen conditions if required: active water treatment systems, testing, discharge fees, permits, and similar. Contract Sum also excludes active water treatment prior to disposal to the local storm drain and the treatment of contaminated water.
5. The following would be considered an unforeseen condition should it be required: conditioning measures such as fabric, ripping and drying, and similar of over-consolidated soil or soils with over-optimum moisture content.
6. Site monitoring such as vibration monitoring, noise monitoring or air quality monitoring are excluded.
7. Geotechnical Engineering
8. 3rd Party Commissioning services
9. EIR Report (Categorical Exemption)
10. Owner/User Scope Change
11. Public mandated artwork or installations
12. Permanent Utility Meters
13. Cleaning of adjacent building structures or sitework not defined within project scope, except where the cleaning necessitated by actions or Work of CMR.

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SECTION C: CHANGES TO AGREEMENT AND GENERAL CONDITIONS:

1.01	Section 1.01 is replaced entirely with the following: Work of the Contract A. CMR shall complete all Work specified in the Contract Documents, including without limitation, the Specifications, Drawings, Document 01 1000 (Summary) and all other terms and conditions of the Contract Documents (Work). Additionally, from September 1 2022 forward, CMR shall also provide design services for Phase II, Group B and C Work only, which shall be performed by qualified architects, engineers and other professionals selected and paid by the CMR pursuant to agreements between such professionals and the CMR. CMR covenants and warrants that all such agreements shall be consistent with the Contract Documents and nothing contained herein shall create any professional obligation or contractual relationship between such persons and the Owner, other than as previously created for Phase I Group A Work, although Owner shall be a third party beneficiary of the Designer Agreement. The Work is inclusive of complete planning, design and engineering services, construction management services, complete permitted plan sets, construction services, completion and commissioning services, and turnover of a complete, functional, and legally operable Project, in accordance with the Specifications, Drawings, and all other terms and conditions of the Contract Documents. CMR will provide all labor, materials, and equipment necessary, or reasonably inferable as necessary, to complete the Work in compliance with the Contract Documents. In conjunction with the provision of design and construction services by CMR, the Owner and CMR shall regularly review the Owner's program to ascertain design and construction requirements for of the Project. The CMR shall provide, after consultation with the Owner, a monthly evaluation of the program and Project budget, each in terms of the other. The CMR shall review with the Owner alternative approaches to design and construction of the Project. The CMR shall allot time in the Project schedule for design reviews of the enabling projects as they develop and ahead of regulatory approvals, and the CMR and Owner shall collaborate to establish a list of outstanding Owner design decisions that are critical to the CMR to facilitate the timely execution of the project.
1.04. C	Section 1.04. C. is replaced entirely with the following: Owner shall pay CMR for completion of all design and construction Work for the Project as identified in this August 18, 2022 List of Contract Sum Clarifications, Assumptions, and Exclusions
3.03	Section 3.03 is replaced entirely with the following: 3.03 Architect/Engineer A. Taylor Design will furnish the Plans and Specifications in accordance with the April 6, 2017 Designer Agreement and all amendments thereto.

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CHANGES TO GENERAL CONDITIONS:

1.02. A.	Section 1.02.A.1 is replaced entirely with the following: Contract Documents are complementary; what is called for by one is as binding as if called for by all. Contract Documents shall not be construed to create a contractual relationship of any kind between (1) Owner and/or its representatives and (except as provided in Article XIII below) a Subcontractor, sub-Subcontractor, or supplier of any Project labor, materials, or equipment; or (2) between any persons or entities other than Owner and Contractor.
1.03. A.	Section 1.03. A. is replaced entirely with the following: In the case of discrepancy or ambiguity in the Contract Documents, the following order of precedence shall prevail: 1. Modifications (including Amendments and Change Orders) in inverse chronological order (i.e., most recent first), and in the same order as specific portions they are modifying (including but not limited to the August 18, 2022 List of Contract Sum Clarifications, Assumptions, and Exclusions and future agreed upon Lists of Contract Sum Clarifications, Assumptions, and Exclusions herein), and for purposes of this Exhibit B, Section B shall take precedence over Sections C. and D.; 2. Agreement, and terms and conditions referenced therein, and such other documents within the Division 00 5000 series (i.e., starting at 00 5200 and continuing to 00 5299) and the Division 00 6000 series (i.e., starting at 00 6000 and continuing to 00 6999); 3. Supplementary Conditions; 4. This Document 00 7200 (General Conditions); 5. Pre-Bid RFIs 6. Division 1 Specifications; 7. Drawings and Technical Specifications; 8. Written numbers over figures, unless obviously incorrect; 9. Figured dimensions over scaled dimensions; 10. Large-scale drawings over small-scale drawings.
1.03 C.	The following is added as a new section 1.03 C. Unless otherwise stated in the Contract Documents, words that have well-known technical or construction industry meanings are used in the Contract Documents in accordance with such recognized meanings. In the event of ambiguity or conflicting requirements in the Contract Documents, the more reasonable interpretation in context of the parties' understanding shall govern. Drawings govern Specifications for dimensions, quantity and location, and Specifications

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	govern Drawings for materials, quality and performance. In the event of ambiguity in quantity or quality, the greater quantity and the better quality shall govern.
5.02	Section 5.02A is replaced entirely with the following: Drawing Details A. A typical or representative detail on Drawings shall constitute the standard for workmanship and material throughout corresponding parts of Work. Where necessary, and where reasonably inferable from Drawings, Contractor shall adapt such representative detail for application to such corresponding parts of Work. Repetitive features shown in outline on Drawings shall be in exact accordance with corresponding features completely shown.
5.03	Section 5.03 is replaced entirely with the following: Not Used.
5.04	Section 5.04 is replaced entirely with the following: Checking Of Drawings Before undertaking each part of Work, Contractor shall carefully study and compare Contract Documents and check and verify pertinent figures shown in the Contract Documents and all applicable field measurements. Contractor shall be responsible for any errors that might have been avoided by such comparison. Figures shown on Drawings shall be followed; Contractor shall not scale measurements.
5.05	Section 5.05 is replaced entirely with the following: Contractor shall comply with the Agreement at Section 1.01 regarding Standards to Apply When Specifications are not furnished.
5.06	Section 5.06 is replaced entirely with the following: Owner and Contractor Duties regarding Design, Specifications and Drawings Contractor shall perform Work in accordance with the Contract Documents. From July 1 2022 forward Owner shall provide information regarding requirements for the Project, including but not limited to the Owner's program, design objectives, constraints, budget and criteria. The Owner shall provide a budget for the Project, and shall explicitly include as separate line item contingencies for changes in the design and construction, and other costs which are the responsibility of the Owner. However, in no event shall Contractor be responsible for design for any Phase I, Group A Work.

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5.07	Section 5.07 is replaced entirely with the following: Ownership And Use Of Drawings, Specifications And Contract Documents 1. Drawings, Specifications and other Contract Documents were prepared for use for Work of Contract Documents only. No part of Contract Documents shall be used for any other construction or for any other purpose except with the written consent of Owner. Any unauthorized use of Contract Documents is prohibited and at the sole liability of the user. 2. Drawings, Specifications, and certain other design and Contract Documents prepared by or on behalf of CMR, including all drafts, and the copyright thereto, shall always be and remain the property of Owner. To the extent CMR has an or asserts ownership of any such documents, Contractor hereby assigns to the Owner, without reservation, all copyrights to all project-related documents, models, computer drawings and other electronic expression, photographs, and other expression produced by the Contractor. Among those documents are certain "Instruments of Service," or “Work for Hire” under the Designer Agreement including the design drawings and all drawings, specifications, and other documents that are included in the Contract Documents. 3. Owner, in turn, hereby grants to the Contractor a nonexclusive license to reproduce the documents for purposes relating directly to the CONTRACTOR's performance of this Project, for the Contractor's archival records, and for the Contractor's reproduction of drawings and photographs in the architect's marketing materials provided the contents of those materials, as to this Project, are approved by the Owner. No other project-related documents may be reproduced for any other purpose without the express written permission of the Owner. No other copyrights are included in this grant of nonexclusive license to the Contractor. 4.Should Owner elect to terminate this Agreement, CMR agrees that (1) for itself and its Architect, that the Owner will be the sole and absolute owner of the Contract Documents, and shall have the right to use or to modify the Construction Documents in any manner it wishes, including, without limitation, using the Contract Documents in construction contracts with third parties; and (2) there shall be no limitation on the Owner by CMR should the Owner subsequently engage the CMR’s Architect of Record for services on this project or for other services. 5. Nothing contained in this section will be construed to limit the CMR, its design professionals, and CMR subcontractors’ rights, title, and interest to continue to use their respective general design details that each of them uses or has used on multiple projects, or new standard design details that

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	were developed during design of this Project.
8.02 D.	Sections 8.02 D is added: D. The CMR shall prepare a submittal schedule upon execution of Contract Amendment 22, and thereafter update it as necessary to maintain a current submittal schedule, and shall submit the schedule(s) for the Owner's approval which shall not unreasonably be delayed or withheld. The submittal schedule shall (1) be coordinated with the CMR's design review and construction schedule, and allow the Owner reasonable time to review submittals
8.03	Section 8.03 is replaced entirely with the following: Observation Of Work By Owner A. Owner Representative(s). Owner Representative(s) will have limited authority to act on behalf of Owner as set forth in the Contract Documents. Except as otherwise provided in these Contract Documents or subsequently identified in writing by Owner, Owner will issue all communications to Contractor through Owner Representative, and Contractor shall issue all communications to Owner through Owner Representative in a written document delivered to Owner. B. Means And Methods Of Construction. Subject to those rights specifically reserved in the Contract Documents, Owner will not supervise, or direct, or have control over, or be responsible for, Contractor's means, methods, techniques, sequences or procedures of construction, or the safety precautions and programs incident thereto, or Contractor's failure to comply with laws and regulations applicable to the furnishing or performance of Work. Owner will not be responsible for Contractor's failure to perform or furnish the Work in accordance with Contract Documents. C. In exercising its responsibilities and authorities under the Contract Documents, Owner does not assume any duties or responsibilities to any Subcontractor or supplier and does not assume any duty of care to Contractor, Contractor's Subcontractors or suppliers. Except as expressly set forth in the Contract Documents, in exercising their respective responsibilities and authorities under the Contract Documents, the Owner's Representative shall not assume any duties or responsibilities to any Subcontractor, sub-Subcontractor or supplier nor assume any duty of care to Contractor or any Subcontractor, sub-Subcontractor or suppliers. D. Work shall be performed under Owner's general observation and administration. Contractor shall comply with Owner's directions and instructions in accordance with the terms of Contract Documents, but

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nothing contained in these General Conditions shall be taken to relieve Contractor of any obligations or liabilities under the Contract Documents. Owner's failure to review or, upon review, failure to object to any aspect of Work reviewed, shall not be deemed a waiver or approval of any non-conforming aspect of Work.

E. Owner may engage either its Owner's Representative, an independent consultant or Construction Manager, (collectively for purposes of this paragraph, "Consultant") to assist in administering the Work. If so engaged, Consultant will advise and consult with Owner, but will have authority to act on behalf of Owner only to extent provided in the Contract Documents or as set forth in writing by Owner. Consultant will not be responsible for and will not have control or charge of construction means, methods, techniques, sequences or procedures, or for safety precautions and programs in connection with Work. Consultant will not be responsible for or have control over the acts or omissions of Contractor, Subcontractors or their agents or employees, or any other persons performing Work.

F. Consultant may review Contractor's submittals, such as Shop Drawings, Product Data, and Samples, but only for conformance with design concept of Work and with information given in the Contract Documents.

G. Consultant may visit the Site at intervals appropriate to stage of construction to become familiar generally with the progress and quality of Work and to determine in general if Work is proceeding in accordance with Contract Documents. Based on its observations, Consultant may recommend to Owner that it disapprove or reject Work that Consultant believes to be defective or will not produce a complete Project that conforms to Contract Documents or will prejudice the integrity of the design concept of the completed Project as a functioning whole as indicated by Contract Documents. Owner will also have authority to require special inspection or testing of Work, whether or not the Work is fabricated, installed or completed. Such rejection may immediately be the subject of a change order request or Claim by Contractor pursuant to the provisions herein.

H. Consultant may conduct inspections to recommend to Owner the dates that Contractor has achieved Substantial Completion and Final Acceptance, and will receive and forward to Owner for review written warranties and related documents required by Contract Documents.

I. Owner or Consultant shall designate a representative authorized to act on the Owner's behalf with respect to timely responses to submittals by Contractor on the Project. The Owner or Consultant shall examine the documents submitted by the Contractor and shall promptly render decisions pertaining thereto to avoid delay in the orderly progress of design and construction. The Owner shall furnish required information and services and shall render decisions with reasonable promptness to avoid delay in the orderly progress of the Contractor's services.

J. If the Owner observes or otherwise becomes aware of any fault or defect in the Work, the Owner shall give prompt written notice thereof to the

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	Contractor. K. The Owner shall cooperate with the Contractor in identifying required permits, licenses and inspections, and shall take appropriate action with reasonable promptness, and the Contractor shall be entitled to rely upon their accuracy and completeness. L. The Owner shall furnish information or services required of the Owner by the Contract Documents with reasonable promptness. The Owner shall also furnish any other information or services under the Owner's control and relevant to the Contractor's performance of the Work with reasonable promptness after receiving the Contractor's written request for such information or services. Contractor has the responsibility of notifying Owner of those items of information or services required and a date by which such information and/or services are needed.
11.01.	Section 11.01 is replaced entirely with the following: <u>Contractor To Submit Required Schedules, Submittals and Shop Drawings</u> Contractor shall submit schedules, submittals, shop drawings and reports as reasonably requested by Owner, which shall be reviewed within a reasonable time by Owner concurrent with that of Designer.
11.02	Section 11.02 is replaced entirely with the following: Not Used
12.02 A.	Section 12.02 A. is replaced entirely with the following: <u>Disputed Work.</u> Should any clarification, determination, action or inaction by Owner or the Owner's representative, Work, third party, or any other event whatsoever, in the opinion of Contractor, exceed the requirements of or not comply with Contract Documents in any way, or otherwise result in Contractor seeking additional compensation in time or money or damages for any reason (collectively "Disputed Work"), then Contractor shall so notify Owner. Contractor and Owner shall make good faith attempts to resolve informally any and all such issues, claims and/or disputes.
13.11. A	Section 13.11. A is replaced entirely with the following: OWNER, AND EACH OF ITS OFFICERS, BOARD MEMBERS, EMPLOYEES, CONSULTANTS AND AGENTS INCLUDING, BUT NOT LIMITED TO THE OWNER REPRESENTATIVE, SHALL HAVE NO LIABILITY TO CONTRACTOR FOR SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES, EXCEPT TO THE LIMITED EXTENT THAT THESE CONTRACT DOCUMENTS OR APPLICABLE PUBLIC CONTRACTING STATUTES MAY SPECIFY THEIR RECOVERY.

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14.02.B.2	Section 14.02.B.2 is replaced entirely with the following: Acts or neglect by Owner, Architect/Engineer (prior to September 1, 2022), any Owner representative, utility owners or other contractors performing other work, provided that Contractor has fully and completely performed its responsibilities under the Contract Documents; or
14.05 C.	Section 14.05 C. is replaced entirely with the following: Contractor shall not be entitled to damages for delay to the Work caused by the following reasons: Owner's right to sequence the Work in a manner which would avoid disruption to Owner's tenants and their contractors or other prime contractors and their respective subcontractors, exercised as a result of Contractor's failure to perform its cooperation and coordination responsibilities required by Contract Documents; or Owner's enforcement of any government act or regulation; or the provisions of the Contract Documents.
14.07	Section 14.07 B. is replaced entirely with the following: Contractor shall not be entitled to any adjustment in the Contract Sum or Contract Time regarding claimed hazardous waste or materials, claimed latent or materially different Site conditions (whether above or below grade) if Contractor knew of the existence of such conditions at the time Contractor submitted its Proposal.

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EXHIBIT C:
RISK LOG

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Title	Status	Included or Excluded from Contract Agreement
01. 1954 Department Relocation to NA Clinics	Active	Included
01. Sitework ASI #001	Completed	Included
02. 37th Street ISD Conduits ASI #002	Active	Included
02. Sitework ASI #002	Active	Included
03. PG&E Electric Group B	Active	Included
03. Sitework ASI #003	Active	Included
04. Serenity House Mobile Van Relocation	Active	Included
04. Sitework ASI #005 - Final Parking Lot Striping/Signage	Active	Excluded
05. Standalone Permit - ED Parking Lot - ADA Requirements	Active	Included
06. Sitework ASI #04 - Utilities Updates for Sitework Procurement	Active	Included
07. Lateral Bracing During Demo	Active	Included
09. NCC Fire Alarm Computer Relocation	Active	Included
10. New Admin Low Voltage & Power to Clinics	Active	Included
11. E-Power from CUP to Admin	Active	Included
12. EV Charging Stations - Permanent	Completed	Included
13. RACS (Removal of Acute Care Services)	Active	Excluded - By Owner
13a. Med Gas Storage	Active	Included
13b. Electrical Disconnect for Forklift at CUP	Active	Included
14. PG&E Gas Scope	Active	Included
15. NA Stair Tower Underpinning	Active	Included
16. NA Wall Construction	Active	Included - See qualifications for extent of inclusion
17. FA Annunciator Upgrades	Active	Included
18. Relocate JCI Security Camera	Active	Included
19. Interim Site Signage	Active	Included
20. Interim Egress Path	Completed	Included
21. 1954 Remaining Shoring Conflicts with (E) Bunker	Active	Included
22. Accessible Pathway Between the NA Stair Tower and New Admin Building	Active	Included
23. Fire Alarm Dialer Swap	Active	Included
25. NA Window Replacement	Active	Included
26. Relocation of the Cable TV Head End from 1954 to Admin	Active	Included
27. Siemens Coordination with Campuswide Upgrade Project	Active	Included
28. Sitework Utilities Cut-Over Plan	Active	Included
29. 1954 Demo Coordination with Adjacent Hospital Dept.	Active	Included - See qualifications for extent of inclusion
2a. ISD Cutover	Active	Excluded - By Owner
30. SCA Remaining Sampling for PCBs and Asbestos	Active	Excluded - By Owner
31. Salvage Existing Equipment from 1954	Active	Included
33. Tie-in ISD Infrastructure from West Parking Lot	Active	Included
34. Tie-in Existing Lighting from West Parking Lot	Active	Included
35. Connect the BMS to Existing Network Switch	Active	Included
36. CUP Loading Dock Logistics	Active	Included
37. Coordinate 1954 Building LV Utility Cut Over	Active	Included
39. Fire Watch for 1954 Demo	Active	Included
40. Potholing Plan for 37th Ave.	Active	Included
41. Temporary Loading Dock & Med Gas Storage	Active	Included
42. New Solar Panels @ Admin, Link, Site	Active	Excluded - By Owner
43. Temporary EV Charging Stations	Completed	Included
44. Access to the new admin building during the shoring wall demolition and plaza construction.	Active	Included
45. DPW Storage Trailers	Active	Included
48. Sitework Revisions at Sallyport Entrance	Completed	Included
50. Landscaping Scope at PG&E Pads	Active	Included
53. Temp FDC and FD Stair Access Removal at Admin Building	Active	Included
55. Pharmacy Trailer Removal	Active	Excluded - By Owner
56. Public Health Lab Changes ASI #006 Admin	Active	Included
61. HSB has HCAI Designation	Active	Included
62. Salvage and Storage of Gym Equipment	Active	Included
63. CUP Phase B Drawing Update	Active	Included
64. NA Refacing/Link Structural Drawing Update	Active	Included
65. Irrigation Water Tie-in Potential DW Shutdown	Active	Included
67. Coroner's Requests // Emergency Power Provisions	Active	Excluded
68. Site Egress Lighting at Admin	Active	Excluded
69. Public Health Lab - VWR furniture delivery	Active	Excluded
70. Link Building ASI #05	Active	Excluded

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EXHIBIT D: SCHEDULE

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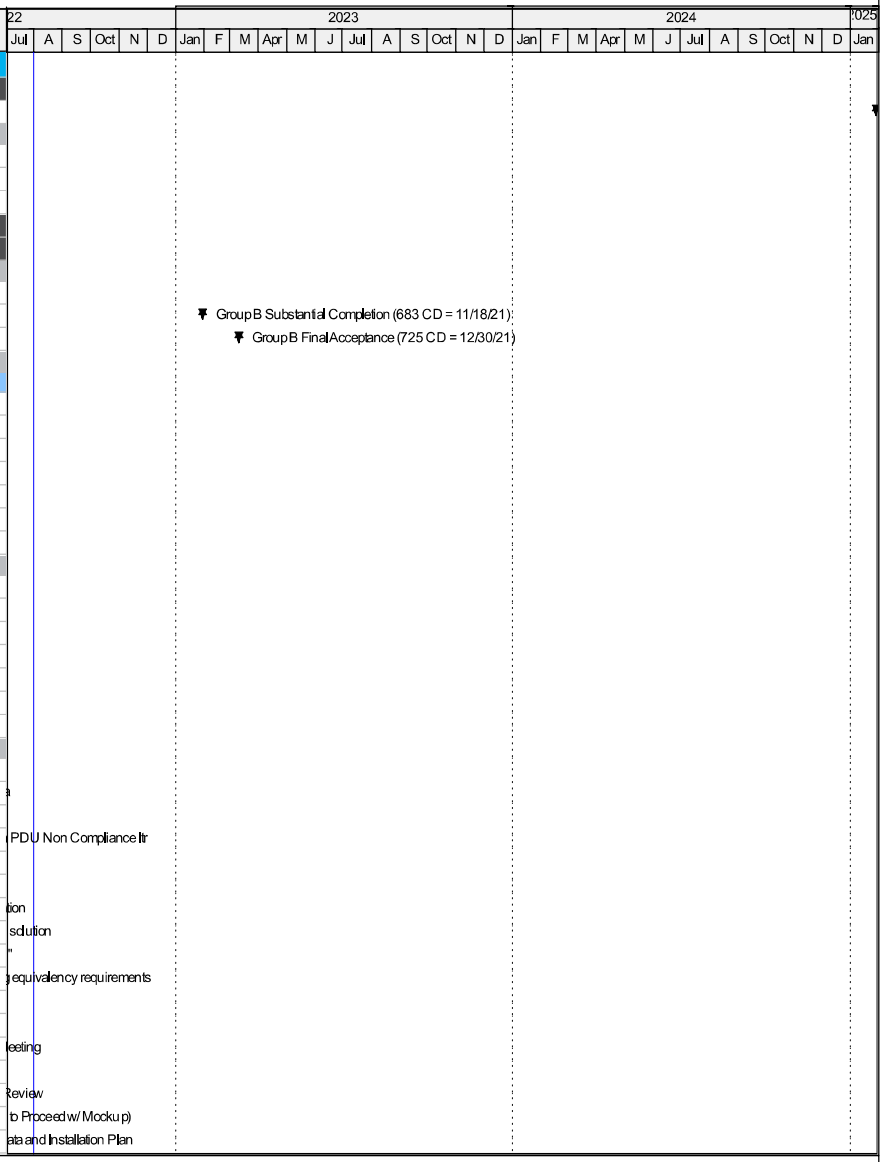
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
SMHC July 2022 Monthly Update (DD: 2022AUG01) *SUBMIT 44*		1733	Jan-22-18 A	Jan-28-25
PROJECT MILESTONES		2418	May-31-18 A	Jan-28-25
FA-2000	Project Completion/Final Acceptance	0		Jan-28-25
PRECONSTRUCTION		1068	May-31-18 A	Aug-22-20 A
NTP-1000	Notice to Proceed - Phase 1 Part 1 (5/31/18)	0	May-31-18 A	
FA-1000	Completion of Phase 1 - Part 1 (280CD = 3/7/19)	0		Mar-07-19 A
FA-1010	Completion of Phase 1 - Part 2 (150CD = 8/22/20)	0		Aug-22-20 A
GROUP A PROJECT SCHEDULE		1119	Jan-22-18 A	Aug-12-22
GROUPS B PROJECT SCHEDULE		940	Feb-22-19 A	Mar-10-23
GROUPS B MILESTONES		1146	Jan-06-20 A	Mar-10-23
SOC-B-1000	Start of Construction Group B	0	Jan-06-20 A	
SC-B-1000	Group B Substantial Completion (683 CD = 11/18/21)	0		Jan-30-23
FA-B-1000	Group B Final Acceptance (725 CD = 12/30/21)	0		Mar-10-23*
GROUPS B DESIGN		683	Feb-22-19 A	Feb-22-22 A
Design		683	May-31-19 A	Feb-22-22 A
DSGN-0100	Start Value Engineering Re-Design	0	May-31-19 A	
DSGN-1000	Prelim 1st floor plan for shoring	0	Jul-16-19 A	
DSGN-1020	Set Depth of Perimeter Footings	31	Aug-30-19 A	Oct-15-19 A
DSGN-1040	Admin & Link Bldg BOD Issued	25	Oct-04-19 A	Nov-08-19 A
DSGN-1010	Site Utility "No-Fly Zones"	0	Oct-28-19 A	
DSGN-1030	Early Site Demo, Utility, & Grading Permit Set Updates	14	Nov-14-19 A	Dec-05-19 A
DSGN-1050	Admin - Structural Steel Set (With Foundations)	0		Nov-15-19 A
Admin & Link Bldg SD Estimate & Budget Validation		92	Nov-01-19 A	May-29-20 A
DSGN-2000	SDs Complete	1	Nov-01-19 A	Nov-01-19 A
DSGN-2010	TCI & Cummins Estimates	15	Nov-04-19 A	Nov-27-19 A
DSGN-2020	Team Estimate Reconciliation	6	Dec-02-19 A	Dec-09-19 A
DSGN-2030	Team Estimate Reconciliation Extended	9	Dec-10-19 A	Dec-20-19 A
DSGN-2040	Tayler Release on DDs	5	Dec-16-19 A	Dec-20-19 A
DSGN-2050	DDs	28	Dec-23-19 A	Feb-03-20 A
DSGN-2060	Admin - 100% CD - Architectural Permit Set (Skin, Interiors)	55	Feb-04-20 A	May-29-20 A
RL 46 - Second Floor Concrete Deck Corrective Measures		172	Jun-21-21 A	Feb-22-22 A
CM-1000	Notification - Second Floor Concrete Deck Thickness Issue	2	Jun-21-21 A	Jun-22-21 A
CM-1010	Project Team developing a solution / TCI providing as-built data	5	Jun-23-21 A	Jun-29-21 A
CM-1020	PDU issues Non-compliance letter	0	Jun-30-21 A	
CM-1030	TCI develops & submits an engineering solution based on PDU Non Compliance ltr	13	Jul-01-21 A	Jul-21-21 A
CM-1040	PDU reviews TCI proposed solution	6	Jul-21-21 A	Jul-28-21 A
CM-1050	PDU issues SGH criteria for proposed solution	0		Jul-28-21 A
CM-1060	TCI responds to PDU ltr and evaluates as-built information	7	Jul-29-21 A	Aug-06-21 A
CM-1070	PDU Review / Approval for Truebeck to proceed with solution	5	Aug-09-21 A	Aug-18-21 A
CM-1080	PDU issues letter "Response to TCI Correction Plan"	1	Aug-19-21 A	Aug-19-21 A
CM-1090	TCI develops & submit corrective plan addressing equivalency requirements	10	Aug-20-21 A	Sep-08-21 A
CM-1100	PDU Review / Approval of TCI corrective plan	10	Sep-09-21 A	Sep-22-21 A
CM-1101	TCI To Revise & Re-Submit Plan	5	Sep-23-21 A	Oct-06-21 A
CM-1102	PDU Review Revised Plan & Schedule Meeting	5	Oct-07-21 A	Oct-12-21 A
CM-1103	Pre Install Meeting For Corrective Work	1	Oct-12-21 A	Oct-12-21 A
CM-1106	TCI submits plan as RFI for Design Team Review	1	Oct-13-21 A	Oct-13-21 A
CM-1107	Design Team/P DU Reviews RFI (OK to Proceed w/ Mock up)	5	Oct-14-21 A	Nov-09-21 A
CM-1108	Prepare Submittal for Product Data and Installation Plan	5	Nov-01-21 A	Dec-15-21 A



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TRUEBECK CONSTRUCTION

San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
CM-1105	County Review of RFI and Approval to Proceed	10	Nov-22-21 A	Nov-22-21 A
CM-1109	Review and Approve Submittal (RFI#372.1)	5	Dec-16-21 A	Dec-21-21 A
CM-1111	Submission and Approval of ASI#10	7	Dec-30-21 A	Jan-19-22 A
CM-1104	PDU Issuance of Letter For TCI To Proceed w/ Full Scope	3	Jan-20-22 A	Jan-21-22 A
CM-1120	Truebeck Develop Recovery Schedule for PDU Approval	15	Jan-24-22 A	Feb-16-22 A
CM-1110	PDU Review and Approve Schedule for New Group B Baseline	5	Feb-17-22 A	Feb-22-22 A
Design-Build Subcontractor Design		136	Feb-22-19 A	May-15-20 A
Shoring Design		52	Feb-22-19 A	Jan-29-20 A
DSGN-3000	Shoring Design	1	Feb-22-19 A	Feb-22-19 A
DSGN-3010	Shoring Redesign - OSHPD	0	Oct-31-19 A	
DSGN-3020	Shoring Redesign - County	15	Jan-06-20 A	Jan-24-20 A
DSGN-3021	RFI # 50.012 - Soil Nails	12	Jan-27-20 A	Jan-29-20 A
MEPS Design		136	Nov-04-19 A	May-15-20 A
DSGN-3030	BOD Issued	5	Nov-04-19 A	Nov-08-19 A
DSGN-3040	MPF Subs on board	0	Jan-23-20 A	
DSGN-3060	Admin - Structural & MEP coordination (no Elect)	20	Jan-24-20 A	Mar-20-20 A
DSGN-3070	Admin - MEP Underground Design (no Elect)	20	Jan-24-20 A	Feb-14-20 A
DSGN-3120	Admin - Electrical coordination	20	Feb-17-20 A	Apr-17-20 A
DSGN-3130	Admin - Electrical Underground Design	20	Feb-17-20 A	Apr-03-20 A
DSGN-3050	Elec Sub on board	1	Feb-26-20 A	Feb-26-20 A
DSGN-3080	ADMIN MEPF DD Design	15	Feb-27-20 A	Apr-06-20 A
DSGN-3100	ADMIN MEPF 100% CD Design	40	Apr-06-20 A	May-08-20 A
DSGN-3140	Admin - BIM coordination required for Underground	10	Apr-06-20 A	May-15-20 A
Site Planning		61	Sep-10-19 A	Jan-03-20 A
PLAN-1090	Temp Power Parameters Defined (TCI)	10	Sep-23-19 A	Oct-04-19 A
PLAN-1080	PDU Notification of SMHC Users: Phase 1	21	Dec-04-19 A	Jan-03-20 A
Logistics Revision to Split Parking Lot		61	Sep-10-19 A	Dec-03-19 A
PLAN-1000	Meeting #1 - Strategy Agreement	1	Sep-10-19 A	Sep-10-19 A
PLAN-1010	Meeting #2 - Phasing and Permitting	1	Sep-26-19 A	Sep-26-19 A
PLAN-1020	Meeting #3 - Schedule Revisions Review	1	Oct-04-19 A	Oct-04-19 A
PLAN-1030	PDU Schedule Review, Revisions, and Blessing	38	Oct-07-19 A	Dec-03-19 A
Survey & Potholing for Design Work		17	Oct-07-19 A	Nov-13-19 A
PLAN-1040	Initial Potholing Scope Schedule	5	Oct-07-19 A	Oct-11-19 A
PLAN-1050	Delay: DV Financials Causing Decline in work	1	Oct-15-19 A	Oct-15-19 A
PLAN-1060	Delay: TCI soliciting/PDU approvals/Contracting Badger	17	Oct-16-19 A	Nov-07-19 A
PLAN-1070	Potholing	3	Nov-08-19 A	Nov-13-19 A
GROUP B PERMITTING		453	Oct-31-19 A	Sep-16-21 A
GROUP B PERMITS		453	Oct-31-19 A	Sep-16-21 A
PERM-1020	Shoring Redesign OSHPD Permit Update	0	Oct-31-19 A	
PERM-1000	Site Utility, Grading, & Demo Permit Update	10	Dec-06-19 A	Dec-19-19 A
PERM-1030	Fire Water / Fire Department Permit	30	Dec-06-19 A	Feb-06-20 A
PERM-1010	Shoring Redesign County Permit Update	15	Jan-30-20 A	Feb-03-20 A
PERM-1031	Fire Water / Fire Department Permit - Calculation Verification	9	Feb-07-20 A	Apr-02-20 A
PERM-1040	ADMIN - Foundation / Steel Permit	25	Feb-28-20 A	Mar-02-20 A
PERM-1041	Fire Water / Fire Department Permit - Determine AHJ	8	Apr-02-20 A	Apr-13-20 A
PERM-1061	Fire Water / Fire Department Permit - Pricing for Redesign	10	Apr-03-20 A	Apr-17-20 A
PERM-1051	Fire Water / Fire Department Permit - AHJ issuance of scope	15	Apr-14-20 A	Apr-16-20 A
PERM-1071	Fire Water / Fire Department Permit - Backcheck #1	10	Apr-17-20 A	Jun-05-20 A



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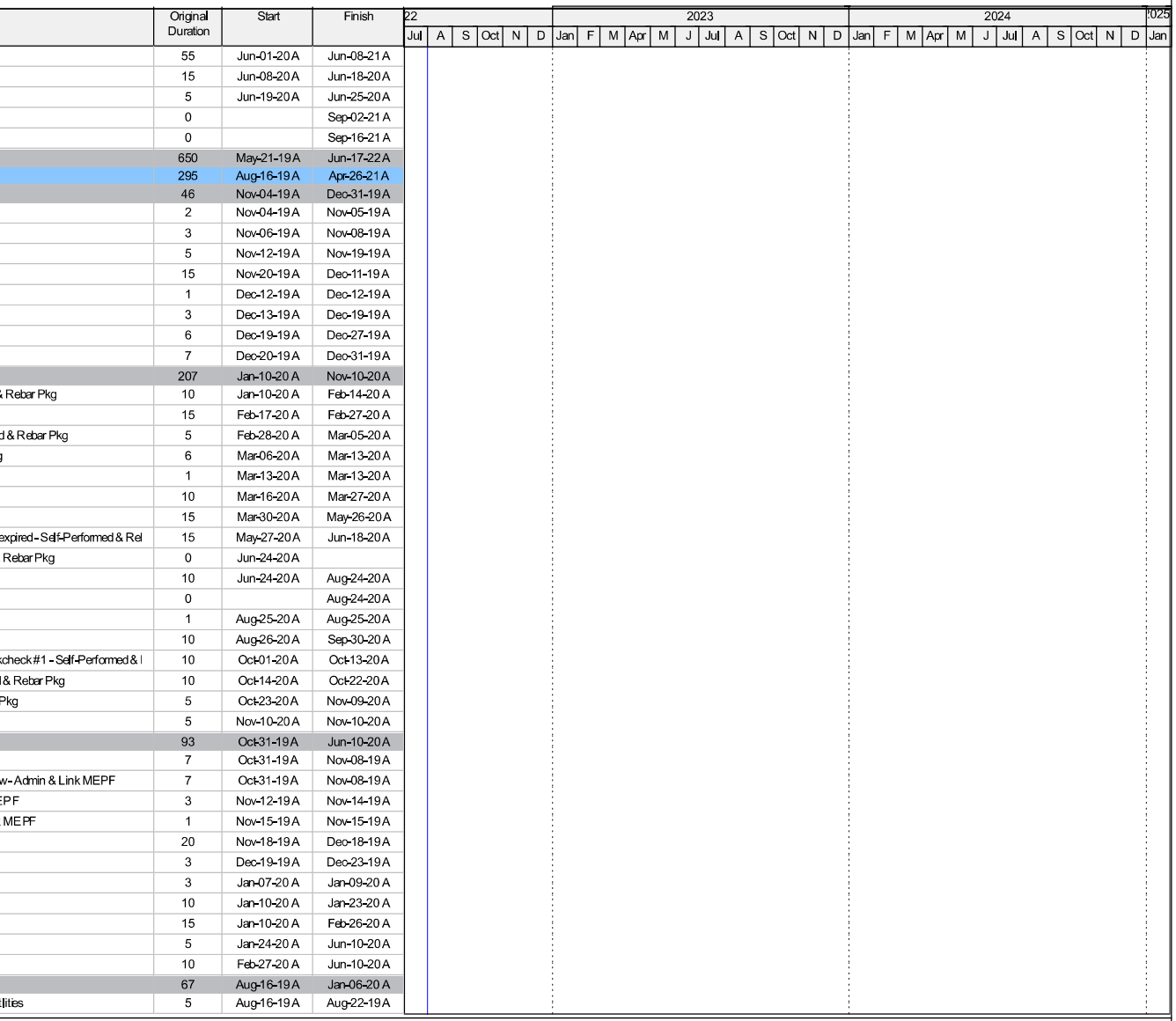
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
PERM-1050	ADMIN - Main Building Permit	55	Jun-01-20 A	Jun-08-21 A
PERM-1032	Fire Department Acceptance / Permit - OSHPD	15	Jun-08-20 A	Jun-18-20 A
PERM-1033	Remobilization of Site Utilities	5	Jun-19-20 A	Jun-25-20 A
PERM-1034	Exterior Framing Permit Approval	0		Sep-02-21 A
PERM-1035	Interior Framing Permit Approval	0		Sep-16-21 A
GROUPS B PROCUREMENT		650	May-21-19 A	Jun-17-22 A
GROUP B BIDDING		295	Aug-16-19 A	Apr-26-21 A
B-5 Shoring Re-Bid		46	Nov-04-19 A	Dec-31-19 A
BP-B5-1000	Dee's Declines Contracted Scope Changes	2	Nov-04-19 A	Nov-05-19 A
BP-B5-1010	Truebeck and PDU Confirm Rebid Approach	3	Nov-06-19 A	Nov-08-19 A
BP-B5-1020	Truebeck Generate Rebid Documents	5	Nov-12-19 A	Nov-19-19 A
BP-B5-1030	Rebid Shoring	15	Nov-20-19 A	Dec-11-19 A
BP-B5-1040	Shoring Rebid Opening at PDU	1	Dec-12-19 A	Dec-12-19 A
BP-B5-1050	Post Bid and Award Recommendation	3	Dec-13-19 A	Dec-19-19 A
BP-B5-1060	PDU award	6	Dec-19-19 A	Dec-27-19 A
BP-B5-1070	Shoring Sub release and contracting	7	Dec-20-19 A	Dec-31-19 A
B-5 Concrete Self-Perfomed & Rebar Package		207	Jan-10-20 A	Nov-10-20 A
BP-B5-2000	Drawings & Bid Instructions Complete - Self-Performed & Rebar Pkg	10	Jan-10-20 A	Feb-14-20 A
BP-B5-2010	Bid Period - Self-Performed & Rebar Package	15	Feb-17-20 A	Feb-27-20 A
BP-B5-2020	Bid Leveling & Submit for PDU Approval - Self-Performed & Rebar Pkg	5	Feb-28-20 A	Mar-05-20 A
BP-B5-2030	PDU Review and Approve - Self-Performed & Rebar Pkg	6	Mar-06-20 A	Mar-13-20 A
BP-B5-2050	ASI # 1 - Structural - Self-Performed & Rebar Pkg	1	Mar-13-20 A	Mar-13-20 A
BP-B5-2060	ASI # 1 - Impacts to Bid - Self-Performed & Rebar Pkg	10	Mar-16-20 A	Mar-27-20 A
BP-B5-2070	ASI # 1 - Re-bid scope - Self-Performed & Rebar Pkg	15	Mar-30-20 A	May-26-20 A
BP-B5-2071	ASI # 1(Structural) - Second Re-bid of scope - 1st re-bid expired - Self-Performed & Rel	15	May-27-20 A	Jun-18-20 A
BP-B5-2072	ASI # 3 Structural Concrete issuance - Self-Performed & Rebar Pkg	0	Jun-24-20 A	
BP-B5-2082	ASI # 3 Cost Proposals	10	Jun-24-20 A	Aug-24-20 A
BP-B5-2083	Backcheck # 1 issuance	0		Aug-24-20 A
BP-B5-2103	Truebeck finish bid estimate	1	Aug-25-20 A	Aug-25-20 A
BP-B5-2113	Truebeck internal review	10	Aug-26-20 A	Sep-30-20 A
BP-B5-2080	PDU Review and Approve new scope per ASI #3 & Backcheck #1 - Self-Performed & I	10	Oct-01-20 A	Oct-13-20 A
BP-B5-2081	Truebeck responses to PDU comments - Self-Performed & Rebar Pkg	10	Oct-14-20 A	Oct-22-20 A
BP-B5-2091	PDU Review and Approve #2 - Self-Performed & Rebar Pkg	5	Oct-23-20 A	Nov-09-20 A
BP-B5-2040	Contract Award - Self-Performed & Rebar Pkg	5	Nov-10-20 A	Nov-10-20 A
B-5 Admin & C-8 Link Design-Build MEPF		93	Oct-31-19 A	Jun-10-20 A
BP-B5-3000	Develop bid instructions - Admin & Link MEPF	7	Oct-31-19 A	Nov-08-19 A
BP-B5-3010	Receive BOD and Issue Bid Documents for Team Review - Admin & Link MEPF	7	Oct-31-19 A	Nov-08-19 A
BP-B5-3020	Truebeck, PDU, AOR scoping review - Admin & Link MEPF	3	Nov-12-19 A	Nov-14-19 A
BP-B5-3030	Finalize Bid Documents and Issue for Bid - Admin & Link MEPF	1	Nov-15-19 A	Nov-15-19 A
BP-B5-3040	Sub bidding - Admin & Link MEPF	20	Nov-18-19 A	Dec-18-19 A
BP-B5-3050	Bid Leveling - Admin & Link MEPF	3	Dec-19-19 A	Dec-23-19 A
BP-B5-3060	Post Bid Interviews - Admin & Link MEPF	3	Jan-07-20 A	Jan-09-20 A
BP-B5-3070	Contract Award - Admin & Link MPF	10	Jan-10-20 A	Jan-23-20 A
BP-B5-3080	Contract Award - Admin & Link Elec	15	Jan-10-20 A	Feb-26-20 A
BP-B5-3090	Finalize Sub Contracts - Admin & Link MPF	5	Jan-24-20 A	Jun-10-20 A
BP-B5-3100	Finalize Sub Contracts - Admin & Link Elec	10	Feb-27-20 A	Jun-10-20 A
B-5 Grading / Site Utilities		67	Aug-16-19 A	Jan-06-20 A
BP-B5-4000	Bid Level Complete / Sub Award - Admin Grading / Site Utilities	5	Aug-16-19 A	Aug-22-19 A



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Activity ID	Activity Name	Original Duration	Start	Finish
BP-B5-4010	OCO/Amendment Issuance - Admin Grading / Site Utilities	30	Aug-23-19 A	Oct-04-19 A
BP-B5-4020	PDU Amendment Approval - Admin Grading / Site Utilities	19	Oct-07-19 A	Nov-01-19 A
BP-B5-4030	Contract Award - Admin Grading / Site Utilities	10	Nov-04-19 A	Nov-18-19 A
BP-B5-4040	Finalize Added Scope Cos - Admin Grading / Site Utilities	10	Dec-06-19 A	Dec-19-19 A
BP-B5-4050	WAF signed and returned	1	Dec-30-19 A	Dec-30-19 A
BP-B5-4060	NTP for Site Utilities	1	Jan-06-20 A	Jan-06-20 A
B-5 Structural Steel Reconciliation		35	Nov-15-19 A	Mar-10-20 A
BP-B5-5000	Pricing Validation - Admin S S Reconciliation	35	Nov-15-19 A	Jan-06-20 A
BP-B5-5010	PDU Contract Award - Admin SS Reconciliation	5	Jan-07-20 A	Jan-13-20 A
BP-B5-5020	Finalize Sub Contract - Admin SS Reconciliation	5	Jan-14-20 A	Mar-10-20 A
B-5 Finishes / Balance of Subs		159	Jun-01-20 A	Apr-26-21 A
BP-B5-6000	Prepare Bid instructions - Admin Finishes / Balance of Subs	10	Jun-01-20 A	Jul-08-20 A
BP-B5-6010	Sub bidding - Admin Finishes / Balance of Subs	21	Jul-09-20 A	Oct-09-20 A
BP-B5-6020	Bid Level Complete / Sub Award - Admin Finishes / Balance of Subs	5	Oct-12-20 A	Oct-30-20 A
BP-B5-6030	Contract Award - Admin Finishes / Balance of Subs	10	Nov-02-20 A	Dec-08-20 A
BP-B5-6040	Finalize Sub Contracts - Admin Finishes / Balance of Subs	10	Dec-09-20 A	Apr-26-21 A
GROUP B SUBMTTALS / MATERIAL PROCUREMENT		627	May-21-19 A	Jun-17-22 A
Shoring Design		60	Jan-06-20 A	Feb-25-20 A
SUBM-1000	Shoring Procurement - OSHPD	35	Jan-06-20 A	Feb-25-20 A
SUBM-1010	Shoring Procurement - County	10	Feb-03-20 A	Feb-25-20 A
Sitework		15	Dec-06-19 A	Dec-31-19 A
SUBM-1020	Site Utility Submittals	15	Dec-06-19 A	Dec-31-19 A
SUBM-1030	Grading Submittals	15	Dec-06-19 A	Dec-31-19 A
Structural Steel		278	Jan-14-20 A	Mar-01-21 A
Material Procurement		98	Jan-14-20 A	Apr-20-20 A
SUBM-1040	Prepare Mill/Warehouse Order	5	Jan-14-20 A	Jan-28-20 A
SUBM-1050	Mill Order/Warehouse Steel Delivery	25	Jan-29-20 A	Mar-31-20 A
SUBM-1060	Manufactured Side Plate Moment Frame Procurement	40	Jan-29-20 A	Apr-20-20 A
Shop Drawings		72	Jan-29-20 A	Apr-07-20 A
SUBM-1070	Erection Drawings	10	Jan-29-20 A	Feb-19-20 A
SUBM-1820	RFI# 50.021 / 50.022 / 50.025 - Clarifications	10	Feb-06-20 A	Mar-09-20 A
SUBM-1080	Review/Approval - Erection Drawings	10	Feb-20-20 A	Mar-20-20 A
SUBM-1090	Columns Shop Drawings: Package 1 Initial	15	Feb-20-20 A	Mar-10-20 A
SUBM-1180	Manufactured Side Plate Moment Frame Shop Drawings	15	Feb-25-20 A	Mar-16-20 A
SUBM-1100	Review/Revise & Resubmit - Package 1 (Approved)	10	Mar-11-20 A	Mar-20-20 A
SUBM-1130	Beams Shop Drawings: Package 2 Initial	15	Mar-11-20 A	Mar-20-20 A
SUBM-1190	Review/Approve Manufacturer Side Plate Moment Frame Shops	10	Mar-17-20 A	Apr-06-20 A
SUBM-1160	Review/Approve - Package 2	10	Mar-23-20 A	Apr-06-20 A
SUBM-1170	Finalize Shop Drawings/Release to shop	5	Apr-07-20 A	Apr-07-20 A
Steel Frame Fabrication / Delivery		220	Feb-20-20 A	Mar-01-21 A
SUBM-1211	Fabricate Steel Frame - ON HOLD	60	Feb-20-20 A	Oct-02-20 A
SUBM-1200	Steel Prefab Conference between Team and Special Inspector	1	Apr-08-20 A	Apr-08-20 A
SUBM-1210	Fabricate Steel Frame	20	Oct-05-20 A	Nov-24-20 A
SUBM-1212	Deliver Steel Frame (Just-in Time Delivery)	1	Mar-01-21 A	Mar-01-21 A
Reinforcing Steel		32	Aug-27-20 A	Nov-23-20 A
SUBM-1220	Foundation Shops / Materials	30	Aug-27-20 A	Sep-28-20 A
SUBM-1830	Finish Remaining Foundation Shops / Materials based on ASI#3 & Backcheck #1	10	Nov-09-20 A	Nov-23-20 A
Rooftop Materials		123	Jun-04-21 A	Feb-11-22 A

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
SUBM-4020	Skylight Procurement	148	Jun-04-21 A	Aug-25-21 A
SUBM-4000	Rigid Insulation - Material Procurement	30	Jun-23-21 A	Jul-20-21 A
SUBM-4010	Vapor Retarder - Material Procurement	30	Jun-23-21 A	Jul-23-21 A
SUBM-4030	Skylight Procurement & Delivery from Port of LA	70	Aug-25-21 A	Feb-11-22 A
Framing		198	Jul-07-21 A	Jun-17-22 A
Exterior Framing		1	Jul-07-21 A	Sep-02-21 A
SUBM-3000	Exterior Framing - Initial Submission	0	Jul-07-21 A	
SUBM-3010	Review & Approve - Exterior Framing	1	Jul-07-21 A	Sep-02-21 A
Interior Framing		198	Jul-12-21 A	Jun-17-22 A
SUBM-3020	Interior Framing - Initial Submission	0	Jul-12-21 A	
SUBM-3030	Review & Approve - Interior Framing	1	Jul-12-21 A	Jul-13-21 A
SUBM-3040	Prepare & Submit - Interior Framing, R1	1	Jul-13-21 A	Jul-13-21 A
SUBM-3050	Review & Approve - Interior Framing, R1	1	Jul-14-21 A	Jul-14-21 A
SUBM-3051	Prepare & Submit - Interior Framing, R2	1	Jul-15-21 A	Jul-15-21 A
SUBM-3052	Review & Approve - Interior Framing, R2	1	Jul-15-21 A	Jul-19-21 A
SUBM-3053	Prepare & Submit - Interior Framing, R3	1	Jul-19-21 A	Jul-19-21 A
SUBM-3054	Review & Approve - Interior Framing, R3	1	Jul-20-21 A	Aug-12-21 A
SUBM-3055	Prepare & Submit - Interior Framing, R4	1	Aug-13-21 A	Aug-18-21 A
SUBM-3056	Review & Approve - Interior Framing, R4	1	Aug-19-21 A	Aug-31-21 A
SUBM-3057	Prepare & Submit - Interior Framing, R5	1	Sep-01-21 A	Sep-08-21 A
SUBM-3058	Review & Approve - Interior Framing, R5	10	Sep-09-21 A	Sep-16-21 A
SUBM-3059	ISSUE - Procure Taped Corner Guards	1	Jun-17-22 A	Jun-17-22 A
Windows		165	Mar-15-21 A	Dec-06-21 A
SUBM-2000	Mock Up / Approval of Admin Bldg Windows	118	Mar-15-21 A	Sep-03-21 A
SUBM-2010	Develop & Submit Drawings - Admin Bldg Windows	10	Apr-05-21 A	Apr-19-21 A
SUBM-2020	Drawings Approval - Admin Bldg Windows	5	Apr-20-21 A	Apr-28-21 A
SUBM-2030	Order Dies - Admin Bldg Windows	5	Apr-28-21 A	Apr-30-21 A
SUBM-2040	Production Drawings - Admin Bldg Windows	10	Apr-30-21 A	May-06-21 A
SUBM-2050	Purchasing - Admin Bldg Windows	5	May-07-21 A	May-13-21 A
SUBM-2051	Receive Extrusions / Glass - Admin Bldg Windows	69	May-14-21 A	Sep-27-21 A
SUBM-2001	Deliver Mock Up	7	Sep-07-21 A	Sep-21-21 A
SUBM-2004	Build out Review / Procedures	5	Sep-21-21 A	Sep-28-21 A
SUBM-2052	Manufacturing - Admin Bldg Windows	24	Sep-28-21 A	Oct-29-21 A
SUBM-2002	Build out Mock Up	10	Sep-29-21 A	Oct-15-21 A
SUBM-2003	Approve Mock Up	15	Oct-18-21 A	Dec-06-21 A
SUBM-2053	Ship 1st Load - Admin Bldg Windows	5	Nov-01-21 A	Nov-05-21 A
SUBM-2054	Ship 2nd Load - Admin Bldg Windows	5	Nov-05-21 A	Nov-12-21 A
Mech/Elec/Plumb/Sprinkler Submittals / Coordination / Fabrication		491	May-21-19 A	Nov-19-21 A
Admin Building		404	May-15-20 A	Nov-19-21 A
Material / Equipment Submittals		106	May-18-20 A	Sep-10-20 A
SUBM-1230	HVAC Equipment Submittals - Admin Bldg	20	May-18-20 A	Jun-04-20 A
SUBM-1290	Plumbing Material Submittals - Admin Bldg	15	May-18-20 A	Jun-04-20 A
SUBM-1270	Electrical Temp Power - Admin Bldg	15	May-27-20 A	Jun-15-20 A
SUBM-1240	Review/Approve - HVAC Equipment Submittals - Admin Bldg	10	Jun-05-20 A	Jun-29-20 A
SUBM-1300	Review/Approve - Plumbing Material Submittals - Admin Bldg	10	Jun-05-20 A	Jun-29-20 A
SUBM-1280	Review/Approve - Electrical Temp Power - Admin Bldg	10	Jun-16-20 A	Jul-31-20 A
SUBM-1250	Electrical Equipment Submittals - Admin Bldg	25	Jun-19-20 A	Aug-27-20 A
SUBM-1260	Review/Approve - Electrical Equipment Submittals - Admin Bldg	10	Aug-28-20 A	Sep-10-20 A



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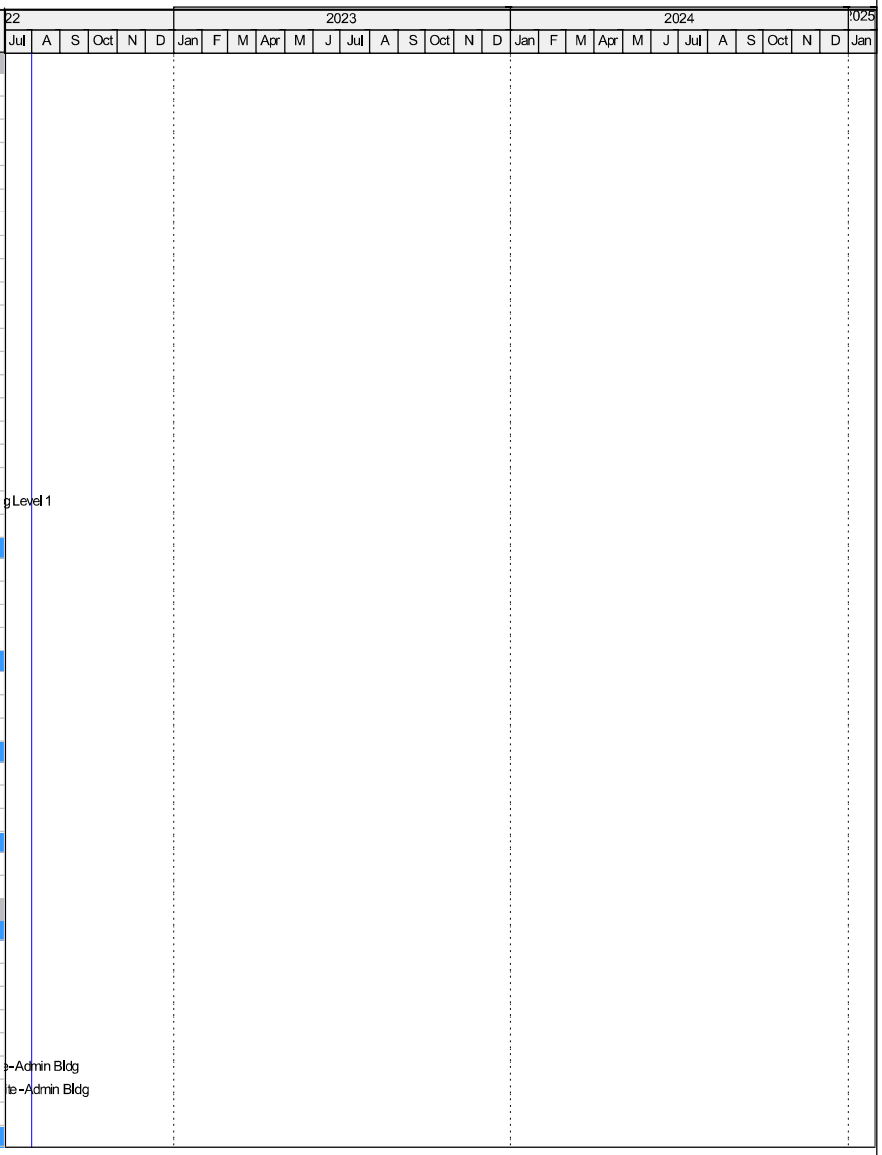
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
Coordination Drawings		229	May-15-20 A	Jun-08-21 A
SUBM-1310	Admin Bldg Level 1 Underground: Area B	10	May-15-20 A	Jun-03-20 A
SUBM-1320	Admin Bldg Level 1 Underground: Area A	10	May-18-20 A	Jun-03-20 A
SUBM-1321	Admin Bldg Level 1 - PDU directed additional conduit infrastructure	10	Jun-04-20 A	Jul-09-20 A
SUBM-5500	Develop Permit Drawings (Rev 0) - Admin Bldg	20	Jul-17-20 A	Aug-07-20 A
SUBM-5510	PDU / Owner Backcheck # 1 Review - Admin Bldg	20	Aug-07-20 A	Sep-28-20 A
SUBM-5530	Develop Permit Drawings (Rev 1) based on Backcheck #1 comments - Admin Bldg	20	Sep-28-20 A	Dec-28-20 A
SUBM-5520	PDU / Owner returned Permit Drawings back as Revise & Resubmit - Admin Bldg	0		Sep-28-20 A
SUBM-5540	Finalize & incorporate changes into Permit Drawings (Rev 1) - Admin Bldg	20	Dec-29-20 A	Jan-22-21 A
SUBM-5550	Permit Drawings (Rev 1) received by TCI - Admin Bldg	0		Jan-22-21 A
SUBM-5560	PDU / Owner Backcheck # 2 Review - Admin Bldg	15	Jan-25-21 A	Feb-17-21 A
SUBM-5580	Develop BIM model based on Permit drawings - Admin Bldg	10	Jan-25-21 A	Feb-05-21 A
SUBM-5590	All BIM models received by TCI - Admin Bldg	0		Feb-05-21 A
SUBM-5600	BIM coordination / initial TCI clash detection - Admin Bldg	10	Feb-08-21 A	Feb-23-21 A
SUBM-5570	PDU / Owner approves Permit Drawings (Rev 1) - Admin Bldg	0		Feb-17-21 A
SUBM-5571	County (4-Leaf) Review of Backcheck # 2	1	Feb-18-21 A	Mar-04-21 A
SUBM-5610	BIM coordination / second TCI clash detection & resolution - Admin Bldg	10	Feb-24-21 A	Mar-16-21 A
SUBM-5572	PDU / Owner Prepare Backcheck # 3 Documents - Admin Bldg / Link Bldg	10	Mar-05-21 A	Mar-22-21 A
SUBM-5620	Develop & Issue Shop Drawings - Admin Bldg	5	Mar-17-21 A	Apr-23-21 A
SUBM-5611	Additional BIM coordination / TCI clash detection & resolution - Admin Bldg Level 1	10	Mar-17-21 A	Apr-20-21 A
SUBM-5582	County (4-Leaf) Review of Backcheck # 3	10	Mar-23-21 A	Jun-08-21 A
Permit Dwgs (Rev 1) Lvl 1 Underground Issues & Changes		1	Aug-21-20 A	Dec-28-20 A
SUBM-5000	WBE Underground Plan - Admin Bldg Level 1 Underground	1	Aug-21-20 A	Nov-09-20 A
SUBM-5010	Scope Addition (WBE Attachment C.5) - Admin Bldg Level 1 Underground	1	Aug-21-20 A	Nov-09-20 A
SUBM-5005	Foundation Drainage - Admin Bldg Level 1 Underground	1	Oct-09-20 A	Dec-08-20 A
SUBM-5015	Primus Sterilizer coordination - Admin Bldg Level 1 Underground	1	Nov-13-20 A	Dec-28-20 A
Permit Dwgs (Rev 1) Lvl 2 Issues & Changes		1	Oct-05-20 A	Dec-28-20 A
SUBM-5205	Admin COVID Office Addition - Admin Bldg Level 2	1	Oct-05-20 A	Dec-28-20 A
SUBM-5210	Admin Social Distancing Furniture Rearrangement - Admin Bldg Level 2	1	Oct-05-20 A	Dec-28-20 A
SUBM-5200	Ceiling Orientation Modeling Shift - Admin Bldg Level 2	1	Oct-20-20 A	Dec-28-20 A
Permit Dwgs (Rev 1) Lvl 3 Issues & Changes		1	Oct-05-20 A	Dec-28-20 A
SUBM-5305	Admin COVID Office Addition - Admin Bldg Level 3	1	Oct-05-20 A	Dec-28-20 A
SUBM-5310	Admin Social Distancing Furniture Rearrangement - Admin Bldg Level 3	1	Oct-05-20 A	Dec-28-20 A
SUBM-5300	Ceiling Orientation Modeling Shift - Admin Bldg Level 3	1	Oct-20-20 A	Dec-28-20 A
Permit Dwgs (Rev 1) Roof Issues & Changes		1	Jul-28-20 A	Jan-08-21 A
SUBM-5405	Rooftop Clearance Re-Design - Admin Bldg Roof	1	Jul-28-20 A	Dec-28-20 A
SUBM-5400	Exhaust Fan Re-selection - Admin Bldg Roof	1	Aug-17-20 A	Jan-08-21 A
Equipment / Material Fab / Delivery		304	Sep-11-20 A	Nov-19-21 A
Long Lead Equipment		304	Sep-11-20 A	Nov-19-21 A
SUBM-1510	Fab Electrical Equipment - Admin Bldg	80	Sep-11-20 A	Jul-06-21 A
SUBM-1500	Fab/Deliver Finish Materials - Admin Bldg	60	Apr-26-21 A	Jul-22-21 A
SUBM-1520	Fab/Deliver Electrical Panels, etc. - Admin Bldg	40	Apr-26-21 A	Jul-21-21 A
SUBM-1480	Fab Roof Top HVAC Equipment	145	Apr-28-21 A	Oct-21-21 A
SUBM-1490	Fab/Deliver VAV Boxes, etc. - Admin Bldg	40	May-03-21 A	May-24-21 A
SUBM-1511	Electrical Equipment Scheduled Delivery to Site - Admin Bldg	60	Jul-07-21 A	Sep-17-21 A
SUBM-1521	Electrical Panels, etc. - Scheduled Delivery to Site - Admin Bldg	45	Jul-21-21 A	Sep-17-21 A
SUBM-1840	Deliver Roof Top HVAC Equipment	10	Nov-01-21 A	Nov-19-21 A
Piping / Ductwork / Fabrication / Delivery		125	Nov-24-20 A	Jul-09-21 A



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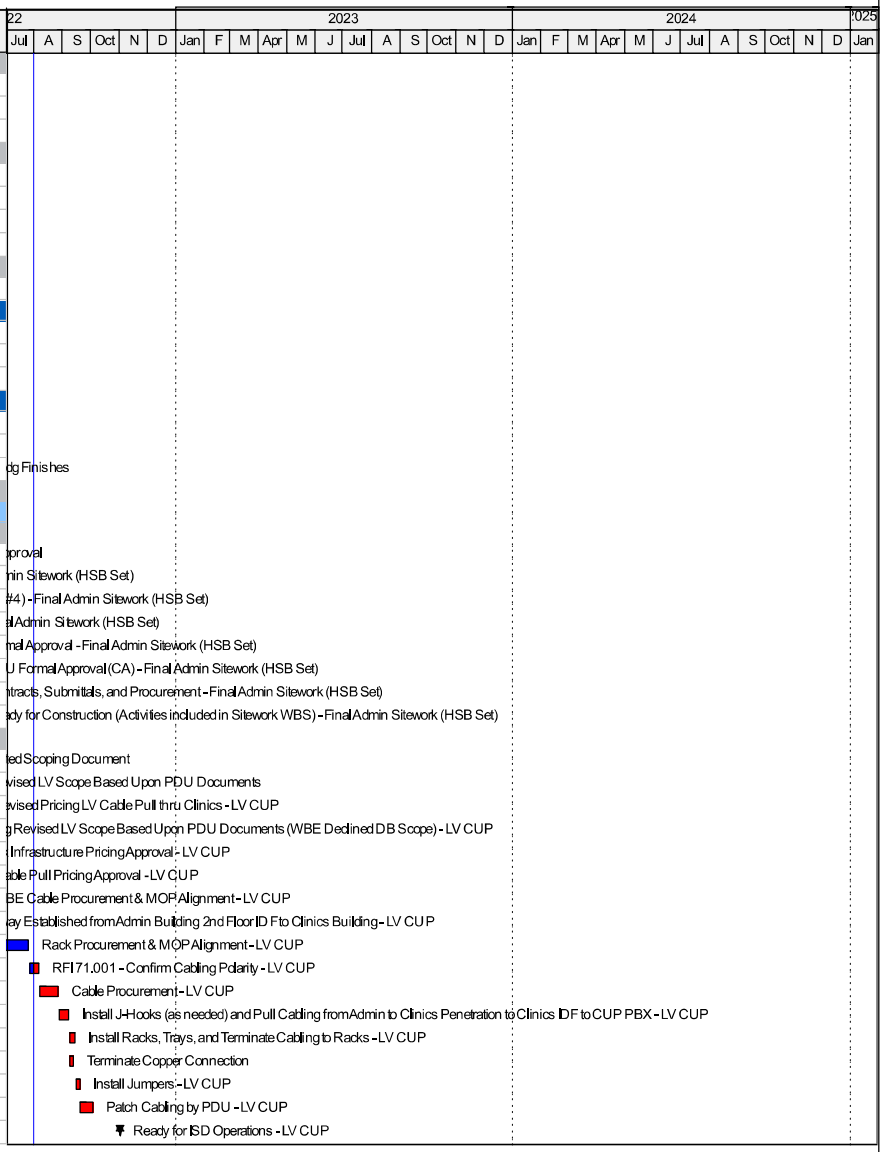
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
Sprinkler Piping Fabrication		15	Apr-26-21 A	May-14-21 A
SUBM-1530	Sprinkler Piping Fab-Admin First Level	15	Apr-26-21 A	May-14-21 A
SUBM-1540	Sprinkler Piping Fab-Admin Second Level	15	Apr-26-21 A	May-14-21 A
SUBM-1550	Sprinkler Piping Fab-Admin Third Level	15	Apr-26-21 A	May-14-21 A
Ductwork Fabrication		20	Apr-26-21 A	Jul-09-21 A
SUBM-1560	Ductwork Fab-Admin First Level	20	Apr-26-21 A	Jul-09-21 A
SUBM-1570	Ductwork Fab-Admin Second Level	20	Apr-26-21 A	Jul-09-21 A
SUBM-1580	Ductwork Fab-Admin Third Level	20	Apr-26-21 A	May-21-21 A
SUBM-1590	Ductwork Fab-Admin Roof Level	20	Apr-26-21 A	May-21-21 A
Misc Items		10	Nov-24-20 A	Jan-08-21 A
SUBM-1600	Order/Deliver (Just in-time) Underground Piping/fittings, etc.-Admin Bldg	10	Nov-24-20 A	Jan-08-21 A
Elevators		249	May-21-19 A	Jul-29-21 A
SUBM-1740	Group B Elevator Procurement	110	May-21-19 A	Oct-25-19 A
SUBM-1770	Group B New Morgue Elevator shop drawings	40	Mar-06-20 A	Mar-17-20 A
SUBM-1780	Group B New Morgue Elevator Procurement	110	Jul-07-20 A	Jul-29-21 A
B-5 Admin Building Finishes		49	Apr-26-21 A	Sep-28-21 A
SUBM-1790	Subs on board-Admin Bldg Finishes	5	Apr-26-21 A	Apr-30-21 A
SUBM-1800	Submittals/Approvals-Admin Bldg Finishes	35	May-03-21 A	Sep-28-21 A
SUBM-1810	Exterior Skin Submittals/Procure-Admin Bldg Finishes	35	May-03-21 A	Sep-28-21 A
GROUP B PREPARATORY WORK		297	Nov-17-21 A	Jan-31-23
MISC. ENABLING WORK (NOT NECESSARILY IN SCOPE)		297	Nov-17-21 A	Jan-31-23
RL 6 - Final Sitework Civil Scope at Admin (HSB Set)		134	Nov-17-21 A	May-27-22 A
BP-B5-7150	Pre-Bid RFI Submission and Approval	20	Nov-17-21 A	Dec-16-21 A
BP-B5-7100	Design Complete (BC#4) - Final Admin Sitework (HSB Set)	0		Nov-17-21 A
BP-B5-7110	Permit Review and Approval (BC#4) - Final Admin Sitework (HSB Set)	20	Nov-22-21 A	Dec-07-21 A
BP-B5-7120	Buyout - Final Admin Sitework (HSB Set)	30	Dec-17-21 A	Apr-04-22 A
BP-B5-7121	PDU Informal Approval - Final Admin Sitework (HSB Set)	5	Apr-05-22 A	Apr-15-22 A
BP-B5-7122	PDU Formal Approval (CA) - Final Admin Sitework (HSB Set)	15	Apr-05-22 A	May-26-22 A
BP-B5-7130	Contracts, Submittals, and Procurement - Final Admin Sitework (HSB Set)	30	Apr-18-22 A	May-26-22 A
BP-B5-7140	Ready for Construction (Activities included in Sitework WBS) - Final Admin Sitework (H	1	May-27-22 A	May-27-22 A
RL 10 - Low Voltage Connection b/w Admin, Clinics, and CUP		187	Feb-03-22 A	Nov-01-22
BP-B5-7380	PDU Preparing Updated Scoping Document	5	Feb-03-22 A	Feb-09-22 A
BP-B5-7370	WBE Pricing Revised LV Scope Based Upon PDU Documents	15	Feb-14-22 A	Mar-10-22 A
BP-B5-7386	WBE Revised Pricing LV Cable Pull thru Clinics - LV CUP	5	Mar-14-22 A	Apr-27-22 A
BP-B5-7385	CEI Pricing Revised LV Scope Based Upon PDU Documents (WBE Declined DB Sc	15	Mar-21-22 A	Apr-14-22 A
BP-B5-7371	Rack Infrastructure Pricing Approval - LV CUP	10	Apr-18-22 A	May-18-22 A
BP-B5-7387	WBE Cable Pull Pricing Approval - LV CUP	10	Apr-27-22 A	Apr-28-22 A
BP-B5-7388	WBE Cable Procurement & MOP Alignment - LV CUP	20	May-02-22 A	Jun-03-22 A
BP-B5-7374	Pathway Established from Admin Building 2nd Floor IDF to Clinics Building - LV CUP	1	May-13-22 A	May-13-22 A
BP-B5-7372	Rack Procurement & MOP Alignment - LV CUP	50	May-18-22 A	Jul-26-22 A
BP-B5-7390	RFI 71.001 - Confirm Cabling Polarity - LV CUP	10	Jul-27-22 A	Aug-05-22
BP-B5-7391	Cable Procurement - LV CUP	15	Aug-08-22	Aug-26-22
BP-B5-7373	Install J-Hooks (as needed) and Pull Cabling from Admin to Clinics Penetration to Clinic	7	Aug-29-22	Sep-07-22
BP-B5-7375	Install Racks, Trays, and Terminate Cabling to Racks - LV CUP	20	Sep-08-22	Sep-14-22
BP-B5-7377	Terminate Copper Connection	3	Sep-08-22	Sep-12-22
BP-B5-7376	Install Jumpers - LV CUP	3	Sep-15-22	Sep-19-22
BP-B5-7378	Patch Cabling by PDU - LV CUP	10	Sep-20-22	Oct-03-22
BP-B5-7379	Ready for ISD Operations - LV CUP	0		Nov-01-22



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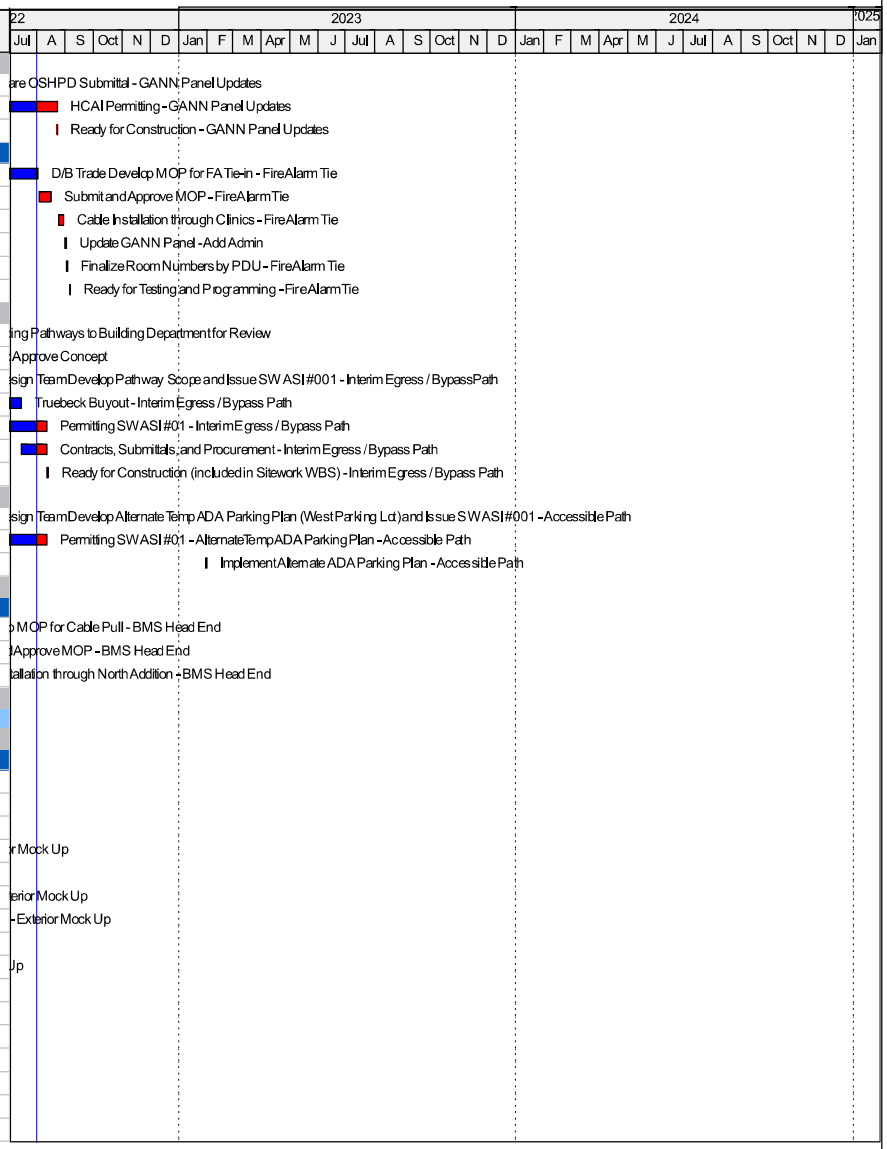
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
RL 17 - Fire Alarm Annunciator Upgrades		171	Jan-03-22 A	Sep-06-22
BP-B5-7366	Prepare OSHPD Submittal - GANN Panel Updates	50	Jan-03-22 A	May-20-22 A
BP-B5-7367	HCAI Permitting - GANN Panel Updates	60	May-27-22 A	Aug-22-22
BP-B5-7368	Ready for Construction - GANN Panel Updates	1	Aug-23-22	Aug-23-22
Add Admin Building		142	May-23-22 A	Sep-06-22
BP-B5-7381	D/B Trade Develop MOP for FA Tie-in - Fire Alarm Tie	30	May-23-22 A	Aug-02-22
BP-B5-7382	Submit and Approve MOP - Fire Alarm Tie	10	Aug-03-22	Aug-16-22
BP-B5-7383	Cable Installation through Clinics - Fire Alarm Tie	5	Aug-24-22	Aug-30-22
BP-B5-7369	Update GANN Panel - Add Admin	2	Aug-31-22	Sep-01-22
BP-B5-7389	Finalize Room Numbers by PDU - Fire Alarm Tie	1	Sep-02-22	Sep-02-22
BP-B5-7384	Ready for Testing and Programming - Fire Alarm Tie	1	Sep-06-22	Sep-06-22
RL 19/20 - Interim Bypass Path/Egress Path, Signage, and Lighting		182	Nov-29-21 A	Aug-12-22
BP-B5-7250	Truebeck Submits Markup Regarding Pathways to Building Department for Review	1	Nov-29-21 A	Nov-29-21 A
BP-B5-7260	Building Department Review and Approve Concept	15	Nov-29-21 A	Dec-09-21 A
BP-B5-7200	Design Team Develop Pathway Scope and Issue SWASI #001 - Interim Egress / Bypa	40	Dec-15-21 A	Jun-01-22 A
BP-B5-7210	Truebeck Buyout - Interim Egress / Bypass Path	30	Jun-02-22 A	Jul-14-22 A
BP-B5-7220	Permitting SWASI #01 - Interim Egress / Bypass Path	40	Jun-02-22 A	Aug-11-22
BP-B5-7230	Contracts, Submittals, and Procurement - Interim Egress / Bypass Path	20	Jul-15-22 A	Aug-11-22
BP-B5-7240	Ready for Construction (included in Sitework WBS) - Interim Egress / Bypass Path	1	Aug-12-22	Aug-12-22
RL 22 - NA Stair Door Opening and Accessible Path		279	Dec-15-21 A	Jan-31-23
BP-B5-7357	Design Team Develop Alternate Temp ADA Parking Plan (West Parking Lot) and Issue S	40	Dec-15-21 A	Jun-01-22 A
BP-B5-7358	Permitting SWASI #01 - Alternate Temp ADA Parking Plan - Accessible Path	40	Jun-02-22 A	Aug-11-22
BP-B5-7359	Implement Alternate ADA Parking Plan - Accessible Path	1	Jan-31-23	Jan-31-23
RL 35 - BMS Head End Relocation		53	Feb-14-22 A	Apr-23-22 A
NA to Admin		53	Feb-14-22 A	Apr-23-22 A
B5-RL35-1000	D/B Trade Develop MOP for Cable Pull - BMS Head End	30	Feb-14-22 A	Mar-03-22 A
B5-RL35-1010	Submit and Approve MOP - BMS Head End	10	Mar-04-22 A	Apr-15-22 A
B5-RL35-1020	Cable Installation through North Addition - BMS Head End	5	Apr-23-22 A	Apr-23-22 A
GROUPS B CONSTRUCTION		751	Nov-01-19 A	Dec-19-22
B-5 Admin Building		751	Nov-01-19 A	Dec-19-22
Mock Ups & First In Place		40	Aug-30-21 A	Dec-06-21 A
Exterior Mock Up		40	Aug-30-21 A	Dec-06-21 A
B5.EXT-1000	Construct Pad - Exterior Mock Up	5	Aug-30-21 A	Sep-03-21 A
B5.EXT-1010	Procure Material - Exterior Mock Up	1	Sep-07-21 A	Sep-17-21 A
B5.EXT-1020	Frame Sheath exterior - Exterior Mock Up	1	Sep-20-21 A	Sep-20-21 A
B5.EXT-1030	Set Sill pan & flashing and set window - Exterior Mock Up	1	Sep-21-21 A	Sep-21-21 A
B5.EXT-1040	Architect Review #1 - Exterior Mock Up	1	Sep-21-21 A	Sep-21-21 A
B5.EXT-1050	Install flashing at jambs & head of window - Exterior Mock Up	1	Sep-22-21 A	Sep-22-21 A
B5.EXT-1060	Install SASM over flashing at jambs and head - Exterior Mock Up	1	Sep-24-21 A	Sep-24-21 A
B5.EXT-1070	Architect Review #2 - Exterior Mock Up	1	Sep-24-21 A	Sep-24-21 A
B5.EXT-1080	Install SASM Water Proofing - Exterior Mock Up	1	Sep-24-21 A	Sep-24-21 A
B5.EXT-1090	Install Rigid Insulation - Exterior Mock Up	1	Sep-27-21 A	Sep-27-21 A
B5.EXT-1100	Install Paper - Exterior Mock Up	1	Sep-28-21 A	Sep-28-21 A
B5.EXT-1120	Architect Review #3 - Exterior Mock Up	1	Sep-29-21 A	Sep-29-21 A
B5.EXT-1110	Install Lath/Screen - Exterior Mock Up	1	Oct-01-21 A	Oct-01-21 A
B5.EXT-1130	Install Scratch Coat - Exterior Mock Up	1	Oct-04-21 A	Oct-04-21 A
B5.EXT-1140	Cure Scratch Coat - Exterior Mock Up	2	Oct-05-21 A	Oct-06-21 A
B5.EXT-1150	Install Brown Coat - Exterior Mock Up	1	Oct-07-21 A	Oct-07-21 A



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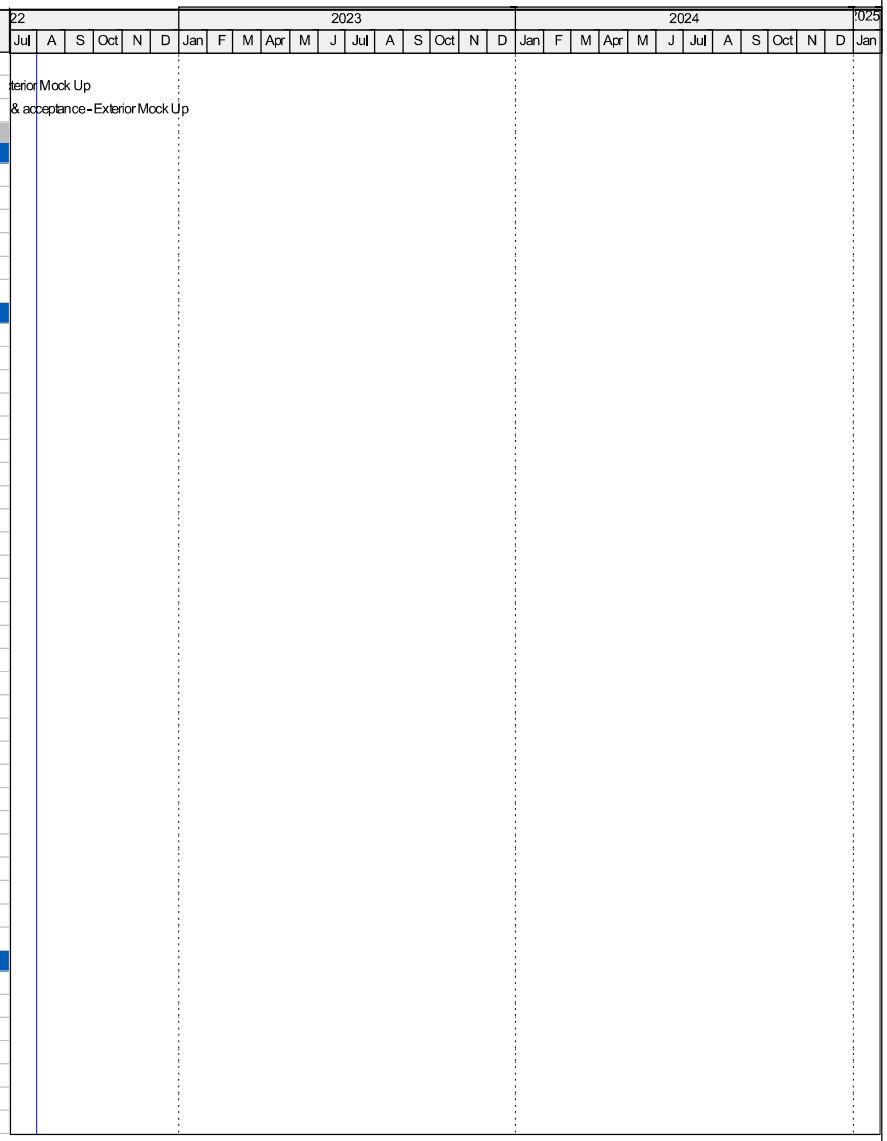
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.EXT-1180	Brown Coat Cure - Exterior Mock Up	7	Oct-08-21 A	Oct-12-21 A
B5.EXT-1160	Install Finish Coat (Acrylic Color Coat) - Exterior Mock Up	1	Oct-13-21 A	Oct-14-21 A
B5.EXT-1170	Submit for approval final mock up & acceptance - Exterior Mock Up	1	Oct-15-21 A	Dec-06-21 A
Sitework		751	Nov-01-19 A	Dec-19-22
Site Demo		15	Jan-06-20 A	Jan-24-20 A
B5.SITE-1000	Phase 1: Set Fencing and Access Roads - Admin Bldg	5	Jan-06-20 A	Jan-10-20 A
B5.SITE-1010	Install SWPPP - Admin Bldg	5	Jan-06-20 A	Jan-10-20 A
B5.SITE-1020	Tree removal - Admin Bldg	5	Jan-06-20 A	Jan-10-20 A
B5.SITE-1030	Site Clear and Grub - Admin Bldg	5	Jan-06-20 A	Jan-10-20 A
B5.SITE-1040	Hardscape Demo - Admin Bldg	5	Jan-06-20 A	Jan-10-20 A
B5.SITE-1050	Rough Grading CTB - Admin Bldg	10	Jan-13-20 A	Jan-24-20 A
Utility Relocation		242	Dec-17-19 A	Dec-11-20 A
B5.SITE-1091	RFI# 50.007 - FW Re-route	1	Dec-17-19 A	Jan-14-20 A
B5.SITE-1060	Utility Potholing - Admin Bldg	5	Jan-14-20 A	Jan-17-20 A
B5.SITE-1191	Additional potholing due to existing DSC	5	Jan-20-20 A	Jan-24-20 A
B5.SITE-2001	PDU directed backup system	0	Jan-27-20 A	
B5.SITE-2011	Truebeck informs temp system is not calculating out	0	Jan-30-20 A	
B5.SITE-2021	Truebeck / Walschon / Graniterock exploring potential design	1	Feb-06-20 A	Feb-19-20 A
B5.SITE-2031	Graniterock begins schematic design	1	Feb-13-20 A	Feb-28-20 A
B5.SITE-1101	RFI# 50.023 - (E) Retaining Wall Conflict	10	Feb-19-20 A	Mar-27-20 A
B5.SITE-2041	PDU meeting to provide calcs not working	0	Feb-19-20 A	
B5.SITE-2051	Walschon continues working on dwgs	1	Feb-20-20 A	Feb-28-20 A
B5.SITE-2061	CalWater confirms water pressure is not adequate	0	Mar-02-20 A	
B5.SITE-2071	Performing Calculations for Underground Fire Water System	40	Mar-03-20 A	Apr-02-20 A
B5.SITE-1111	RFI# 50.023 - Geotech confirmation / shoring confirmation	5	Mar-27-20 A	Apr-21-20 A
B5.SITE-2081	Redesign of Underground Fire Water System	10	Apr-17-20 A	May-19-20 A
B5.SITE-1070	Utilities Re-Route Domestic Water - Admin Bldg	15	Jun-26-20 A	Jul-17-20 A
B5.SITE-1080	Utilities Re-Route Fire Water - Admin Bldg	15	Jun-26-20 A	Jul-17-20 A
B5.SITE-1086	RFI 50.075: Common Trench Water Line	10	Jul-16-20 A	Jul-24-20 A
B5.SITE-1071	Domestic Water Additional Excavation (RFI # 50.023)	10	Jul-20-20 A	Aug-03-20 A
B5.SITE-1082	Fire Water Additional Excavation (RFI # 50.023)	10	Jul-20-20 A	Aug-03-20 A
B5.SITE-1084	RFI 50.077: Temp Trench Shoring next to Retaining Wall	1	Jul-20-20 A	Jul-28-20 A
B5.SITE-1083	RFI 50.089: Non-Domestic fittings for Water line (**Delete - using domestic **)	2	Jul-30-20 A	Jul-31-20 A
B5.SITE-1085	RFI 50.091: Sally Port bedding & PVC sleeve clarification	5	Jul-31-20 A	Aug-03-20 A
B5.SITE-1087	RFI 50.091: Associated Work	4	Aug-04-20 A	Aug-07-20 A
B5.SITE-1097	OSHPD FLSO Inspections of Underground Fire	6	Aug-10-20 A	Aug-18-20 A
B5.SITE-1107	Line Stop for Fire Water Demo	2	Aug-19-20 A	Aug-20-20 A
B5.SITE-1108	Rough Grade Prep for Soldier Beams	5	Aug-24-20 A	Aug-28-20 A
B5.SITE-1081	Install ISD Connection	5	Nov-23-20 A	Dec-11-20 A
Excavation / Shoring		63	Aug-27-20 A	Nov-23-20 A
B5.SITE-1092	RFI # 50.099: Shoring Conflict in NE corner	6	Aug-27-20 A	Sep-03-20 A
B5.SITE-1093	RFI # 50.100: Soil Nails Conflict	6	Aug-27-20 A	Sep-04-20 A
B5.SITE-1094	RFI # 50.100: Soil Nails Removal	5	Sep-08-20 A	Sep-14-20 A
B5.SITE-1090	Soldier beams - County	10	Sep-15-20 A	Oct-01-20 A
B5.SITE-1100	Soldier beams - OSHPD	10	Sep-15-20 A	Oct-01-20 A
B5.SITE-1113	RFI #50.120: Beams 51 -57	10	Oct-02-20 A	Oct-22-20 A
B5.SITE-1110	1st Lift - Admin Bldg	8	Oct-07-20 A	Oct-16-20 A



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Activity ID	Activity Name	Original Duration	Start	Finish
B5.SITE-1120	2nd Lift - Admin Bldg	10	Oct-21-20 A	Oct-28-20 A
B5.SITE-1103	Soldier beams - OSHPD (RFI #50.120: Beams 51 - 57)	2	Oct-26-20 A	Oct-27-20 A
B5.SITE-1130	3rd Lift - Admin Bldg	10	Oct-29-20 A	Nov-13-20 A
B5.SITE-1140	Shoring Complete / Certified Pad - Admin Bldg	1	Nov-16-20 A	Nov-16-20 A
B5.SITE-1141	Concrete Treat Pad	1	Nov-21-20 A	Nov-21-20 A
B5.SITE-1151	Recertify Concrete Treated Pad	1	Nov-23-20 A	Nov-23-20 A
Temp Power		202	Oct-04-21 A	Jun-27-22 A
B5.PWR-3000	Define Requirements and Capacity - Admin Bldg Temp Power	10	Oct-04-21 A	Oct-15-21 A
B5.PWR-3010	Price and procure temp power measures - Admin Bldg Temp Power	10	Oct-18-21 A	Jun-27-22 A
B5.PWR-3020	PDU Approve Temp Power Plan/Pricing - Admin Bldg Temp Power	15	Jun-24-22 A	Jun-24-22 A
B5.PWR-3030	Install Infrastructure (conduit/conductors) - Admin Bldg Temp Power (No Longer Requin	10	Jun-24-22 A	Jun-24-22 A
Interim/Final Sitework (Components from HSB/SW Package for Occupancy)		154	Apr-18-22 A	Dec-19-22
B5.SITE-3010	Install SD Infrastructure for BTAs - HSB/SW Pkg for Occupancy	10	Apr-18-22 A	May-02-22 A
B5.SITE-3001	Tie-in/Stub-out DW, Gas, SS - HSB/SW Pkg for Occupancy	5	May-13-22 A	Jun-24-22 A
B5.SITE-3000	Site Rough Grading for Interim Conditions - HSB/SW Pkg for Occupancy	10	May-23-22 A	Jun-02-22 A
B5.SITE-3002	Site Rough Grading On Hold Due to Retaining Wall Shoring Evaluation - HSB/SW Pk	6	Jun-03-22 A	Jun-10-22 A
B5.SITE-3003	Restart Site Rough Grading for Interim Conditions - HSB/SW Pkg for Occupancy	8	Jun-14-22 A	Jun-22-22 A
B5.SITE-3022	Install Irrigation Main	5	Aug-11-22	Aug-17-22
B5.SITE-3151	Excavate for PV Conduits install	1	Aug-15-22	Aug-15-22
B5.SITE-3018	Make Final Fire Water Tie-in at Riser - HSB/SW Pkg for Occupancy	5	Aug-23-22	Aug-29-22
B5.SITE-3061	Protect Temporary FDC (TBD with AHJ) - HSB/SW Pkg for Occupancy	4	Aug-30-22	Sep-02-22
B5.SITE-3120	Interim Site Wayfinding Signage - HSB/SW Pkg for Occupancy	5	Nov-11-22	Nov-17-22
Bioretention Area East		30	Jul-20-22 A	Sep-02-22
B5.SITE-3185	BS 8a-Excavate - BTA Walls - HSB/SW Pkg for Occupancy	3	Jul-20-22 A	Jul-22-22 A
B5.SITE-3181	BS 8a-Form and Place BTA Walls - HSB/SW Pkg for Occupancy	10	Jul-27-22 A	Aug-05-22
B5.SITE-3182	BS 8a-Install Waterproofing/Liner/PP - HSB/SW Pkg for Occupancy	10	Aug-08-22	Aug-19-22
B5.SITE-3183	BS 8a-Rough-in Trench Drain Connections to BTAs - HSB/SW Pkg for Occupancy	5	Aug-22-22	Aug-26-22
B5.SITE-3184	BS 8a-Install BTA Soils - HSB/SW Pkg for Occupancy	5	Aug-29-22	Sep-02-22
West Side Sitework		90	Aug-11-22	Dec-19-22
Amphitheatre Retaining Walls		28	Aug-12-22	Sep-21-22
B5.SITE-3025	Excavate - Site Retaining Wall - Amphitheatre	5	Aug-12-22	Aug-18-22
B5.SITE-3162	Reinforce/ Place Footing - Site Retaining Wall - Amphitheatre	2	Aug-19-22	Aug-22-22
B5.SITE-3163	Form Walls - Retaining Wall - Amphitheatre	2	Aug-26-22	Aug-29-22
B5.SITE-3164	Install Drains/ Sleeve - Site Retaining Wall - Amphitheatre	1	Aug-30-22	Aug-30-22
B5.SITE-3165	Reinforce/ Place - Site Retaining Wall - Amphitheatre	2	Aug-31-22	Sep-01-22
B5.SITE-3166	Concrete Cure - Site Retaining Wall - Amphitheatre	10	Sep-02-22	Sep-16-22
B5.SITE-3167	Waterproof - Site Retaining Wall - Amphitheatre	1	Sep-19-22	Sep-19-22
B5.SITE-3168	Backfill/ Compact - Site Retaining Wall - Amphitheatre	2	Sep-20-22	Sep-21-22
Pathways		90	Aug-11-22	Dec-19-22
B5.SITE-3028	Demo Existing Shotcrete Wall - HSB/SW Pkg for Occupancy	1	Aug-11-22	Aug-11-22
B5.SITE-3060	Site Finish Grading & Backfill Walls for Interim Conditions - HSB/SW Pkg for Occupan	15	Sep-09-22	Sep-29-22
B5.SITE-3030	Install Light Pole Bases and Misc. Conduit - HSB/SW Pkg for Occupancy	15	Sep-30-22	Oct-20-22
B5.SITE-3090	Form and Place Curbs & Ramps - HSB/SW Pkg for Occupancy	10	Oct-07-22	Oct-20-22
B5.SITE-3100	Install Asphalt Paving and Pathways - HSB/SW Pkg for Occupancy	10	Oct-21-22	Nov-03-22
B5.SITE-3110	Form and Place Concrete Hardscape and Stairs - HSB/SW Pkg for Occupancy	15	Oct-21-22	Nov-10-22
B5.SITE-3140	Install Lighting and Light Poles - HSB/SW Pkg for Occupancy	10	Nov-11-22	Nov-28-22
B5.SITE-3160	Pathways Complete for Elevator Inspections - HSB/SW Pkg for Occupancy	1	Nov-11-22	Nov-11-22
B5.SITE-3150	Planting, Irrigation, and Mulch - HSB/SW Pkg for Occupancy	20	Nov-18-22	Dec-19-22



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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.SITE-3161	Pathways Complete for Fire/Building Inspections - HSB/SW PKG for Occupancy	1	Nov-29-22	Nov-29-22
Southside Sitework		134	May-11-22 A	Nov-17-22
Bioretention Area South		70	Aug-11-22	Nov-17-22
B5.SITE-3026	BS 7a/7b-Form and Place BTA Walls - HSB/SW Pkg for Occupancy	10	Aug-11-22	Aug-24-22
B5.SITE-3040	BS 7a/7b-Install Waterproofing/Liner/PP - HSB/SW Pkg for Occupancy	10	Aug-25-22	Sep-08-22
B5.SITE-3080	BS 7a/7b-Rough-in Trench Drain Connections to BTAs - HSB/SW Pkg for Occupanc	5	Sep-30-22	Oct-06-22
B5.SITE-3130	BS 7a/7b-Install BTA Soils - HSB/SW Pkg for Occupancy	5	Nov-11-22	Nov-17-22
Pathways		65	May-11-22 A	Aug-10-22
B5.SITE-3024	ISSUE - RFI 90.027 Temp FDC Conflict with Retaining Wall - Submitted/Responded	10	May-11-22 A	Aug-05-22
B5.SITE-3015	ISSUE - RFI 90.033 for sleeve location - Irrigation Main - HSB/SW Pkg for Occupancy	10	Jun-16-22 A	Jul-01-22 A
B5.SITE-3011	Install Water Utilities - Irrigation Main - Through Sally Port - HSB/SW Pkg for Occupanc	15	Jun-20-22 A	Jun-24-22 A
B5.SITE-3012	Impact due to soil testing and Approval	15	Jun-23-22 A	Jul-06-22 A
B5.SITE-3019	ISSUE - RFI 90.033 Procure Sleeve - Irrigation Main - HSB/SW Pkg for Occupancy	1	Jul-05-22 A	Jul-22-22 A
B5.SITE-3014	Procure Manifest for Ox Mountain	6	Jul-07-22 A	Jul-22-22 A
B5.SITE-3023	ISSUE - RFI 90.033 Constructibility Review - Irrigation Main - HSB/SW Pkg for Occup	10	Jul-07-22 A	Aug-03-22
B5.SITE-3020	Excavate for Retaining Walls - HSB/SW Pkg for Occupancy	8	Jul-25-22 A	Jul-26-22 A
B5.SITE-3013	Off Haul soil	2	Jul-25-22 A	Jul-25-22 A
B5.SITE-3021	Form Retaining Walls - HSB/SW Pkg for Occupancy	8	Jul-27-22 A	Aug-05-22
B5.SITE-3016	ISSUE - RFI 90.033 Demo Footing - Irrigation Main - HSB/SW Pkg for Occupancy	1	Aug-04-22	Aug-04-22
B5.SITE-3017	ISSUE - RFI 90.033 Install Sleeve through Retaining Wall - Irrigation Main - HSB/SW I	1	Aug-08-22	Aug-08-22
B5.SITE-3027	Place Retaining Walls - HSB/SW Pkg for Occupancy	2	Aug-09-22	Aug-10-22
Misc. Site Electrical Infrastructure		5	Aug-11-22	Aug-17-22
B5.SITE-3180	Install Future PV Conduit Infrastructure (Hub to PG&E Pad) - HSB/SW Pkg for Occup	2	Aug-11-22	Aug-12-22
B5.SITE-3170	Install Security/PV Access/Spare Conduit Infrastructure (Admin to Hub) - HSB/SW Pkg	2	Aug-16-22	Aug-17-22
RL 3 - Permanent Power		703	Nov-01-19 A	Nov-01-22
B5.PWR-1000	PDU Submits Permanent Power Application - Admin Bldg Perm Power	1	Nov-01-19 A	Nov-01-19 A
B5.PWR-1010	PG&E Reviewing Preliminary Information / Provide sizing of Pad - Admin Bldg Perm Pc	1	Nov-04-19 A	Feb-18-20 A
B5.PWR-1020	RFI # 50.023: Re-coordination / Relocation of MSB Pad - Admin Bldg Perm Power	20	Feb-19-20 A	Jun-24-20 A
B5.PWR-1030	Develop Revised Plans for Relocated MSB Pad 2nd Location - Admin Bldg Perm Powe	30	Jun-25-20 A	Aug-07-20 A
B5.PWR-1040	PDU / Taylor obtain PG&E Permit - Admin Bldg Perm Power	60	Aug-10-20 A	Aug-25-21 A
B5.PWR-1050	RFI # 50.197: TCI requests Taylor to provide PG&E Permit number - Admin Bldg Perml	20	Dec-28-20 A	Aug-25-21 A
B5.PWR-1060	RFI # 50.210: TCI requests Taylor to provide Pad Design for City Approval - Admin Bldg	20	Jan-21-21 A	Oct-08-21 A
B5.PWR-1070	Obtain PG&E Permit for Pad Design Final Design - Admin Bldg Perm Power	0		Aug-25-21 A
B5.PWR-1110	City Review & Approve Pad Design - Admin Bldg Perm Power	30	Sep-23-21 A	Oct-08-21 A
B5.PWR-1100	Submit Taylor Design For City PG&E Pad Permit - Admin Bldg Perm Power	1	Sep-23-21 A	Sep-23-21 A
B5.PWR-1080	Prepare / Update Costs for Sitework Subcontract for PDU Approval - Admin Bldg Perm I	20	Oct-11-21 A	Dec-20-21 A
B5.PWR-1160	Obtain County Permit for Pad Design - Admin Bldg Perm Power	0		Oct-11-21 A
B5.PWR-1170	PG&E Kickoff Meeting - Action Items from Meeting - Admin Bldg Perm Power	1	Oct-28-21 A	Oct-28-21 A
B5.PWR-1320	Schedule Crews for Investigation (scanning and potholing)	8	Oct-29-21 A	Nov-09-21 A
B5.PWR-1090	WBE/Granite Scan street and pot hole (Price and Perform Prior to having PDU finalize	10	Nov-10-21 A	Dec-03-21 A
B5.PWR-1150	Obtain Encroachment Permit - Admin Bldg Perm Power	10	Dec-13-21 A	Feb-02-22 A
B5.PWR-1120	PDU Review & Approve Site Work Subcontract - Admin Bldg Perm Power	10	Dec-20-21 A	Dec-23-21 A
B5.PWR-1130	Award of Site Work Subcontract - Admin Bldg Perm Power	0		Dec-28-21 A
B5.PWR-1140	Finalize Subcontract - Admin Bldg Perm Power	10	Dec-29-21 A	Feb-01-22 A
B5.PWR-1180	Mobilize - Building PG&E Pad - Admin Bldg Perm Power	5	Jan-10-22 A	Jan-10-22 A
B5.PWR-1190	Scan Area - Admin Bldg Perm Power	2	Jan-11-22 A	Jan-12-22 A
B5.PWR-1200	Move existing ISD vault - Admin Bldg Perm Power	5	Jan-13-22 A	Feb-02-22 A
B5.PWR-1230	Run conduit/raceway from existing Pull Box to new TXFMR pad - Admin Bldg Perm Po	5	Jan-24-22 A	Feb-02-22 A



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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.PWR-1231	Run conduit/raceway from Pad to Pole (streetwork) - Admin Bldg Perm Power	10	Feb-08-22 A	Mar-04-22 A
B5.PWR-1201	Prep Grade and Install SWPPP Measures - Admin Bldg Perm Power	5	Mar-07-22 A	Mar-10-22 A
B5.PWR-1211	MSB PV Future Expansion Pullbox - Admin Bldg Perm Power	5	Mar-28-22 A	Apr-05-22 A
B5.PWR-1210	Mobilize Drill Rig and Install Piers - Admin Bldg Perm Power	5	Apr-08-22 A	May-04-22 A
B5.PWR-1220	Cure Time for Piers - Admin Bldg Perm Power	7	Apr-21-22 A	Apr-29-22 A
B5.PWR-1241	Regrade and Thickened Edge Excavation - Admin Bldg Perm Power	3	May-10-22 A	May-10-22 A
B5.PWR-1240	Form/Reinforce 1st Slab - Admin Bldg Perm Power	5	May-11-22 A	May-18-22 A
B5.PWR-1242	Grounding Rod - Admin Bldg Perm Power	1	May-16-22 A	May-17-22 A
B5.PWR-1251	PG&E Inspection - Admin Bldg Perm Power	1	May-20-22 A	May-20-22 A
B5.PWR-1250	Cure Time for 1st slab - Admin Bldg Perm Power	4	May-23-22 A	May-30-22 A
B5.PWR-1252	Pour 1st Slab - Admin Bldg Perm Power	1	May-23-22 A	May-23-22 A
B5.PWR-1260	Form / Reinforce / Pour 2nd slab (housekeeping pads and walls) - Admin Bldg Perm Po	4	May-25-22 A	Jun-03-22 A
B5.PWR-1271	ISSUE - RFI-94.015 Finish Grade and Layout of Bollards	5	May-31-22 A	Jun-10-22 A
B5.PWR-1270	Cure time for housekeeping pads and walls - Admin Bldg Perm Power	7	Jun-03-22 A	Jun-10-22 A
B5.PWR-1273	Finish Grade/Mulch - Admin Bldg Perm Power	3	Jun-14-22 A	Jun-17-22 A
B5.PWR-1280	WBE set equipment for PG&E - Admin Bldg Perm Power	5	Jun-17-22 A	Jun-17-22 A
B5.PWR-1275	Layout Bollards for PGE Approval	1	Jun-20-22 A	Jun-20-22 A
B5.PWR-1276	Schedule PGE to Review/Approve Bollard Locations	15	Jun-21-22 A	Jul-12-22 A
B5.PWR-1274	Install Guardrail - Admin Bldg Perm Power	5	Jul-07-22 A	Jul-08-22 A
B5.PWR-1278	ISSUE - PGE request Additional Pad Extension Concrete	1	Jul-12-22 A	Jul-12-22 A
B5.PWR-1282	ISSUE - PDU Approval To Proceed Notification Sent - PG&E request Additional Pad E>	1	Jul-12-22 A	Jul-12-22 A
B5.PWR-1281	ISSUE - RFI 94.016 - Form Place and Finish Pad Extension - Schedule Crew - PGE r	10	Jul-13-22 A	Jul-18-22 A
B5.PWR-1279	ISSUE - RFI 94.016 - Concrete Pad Extension Detail RFI - PG&E request Additional P	10	Jul-15-22 A	Jul-20-22 A
B5.PWR-1277	Install Bollards	2	Jul-19-22 A	Jul-21-22 A
B5.PWR-1283	ISSUE - RFI 94.016 - Form Place and Finish Pad Extension - PG&E request Additiona	2	Jul-21-22 A	Jul-21-22 A
B5.PWR-1284	ISSUE - RFI 94.016 - PG&E Re-inspection - PG&E request Additional Pad Extension	10	Jul-25-22 A	Aug-05-22
B5.PWR-1290	Schedule PG&E Set Meter/PG&E Install - Admin Bldg - Admin Bldg Perm Power	55	Aug-08-22	Oct-24-22
B5.PWR-1272	Replace Sidewalk - Admin Bldg Perm Power	3	Oct-20-22	Oct-24-22
B5.PWR-1300	PG&E Set Transformer and connect into UG on street - Admin Bldg Perm Power	5	Oct-25-22	Oct-31-22
B5.PWR-1310	Permanent Power Active - Admin Bldg Perm Power	1	Nov-01-22	Nov-01-22
RL 14 - Natural Gas Installation		568	Jun-01-20 A	Sep-07-22
B5.GAS-1000	Design Completed - Admin Bldg Nat Gas	1	Jun-01-20 A	Jun-01-21 A
B5.GAS-1020	Procure Trade Partner to Install - Admin Bldg Nat Gas	1	Mar-16-21 A	Mar-30-21 A
B5.GAS-1010	PG&E issues permit - Admin Bldg Nat Gas	0		Aug-05-21 A
Public Side		222	Mar-30-21 A	Sep-07-22
B5.GAS-1030	PDU Rejects CP 5000.050.129 - Admin Bldg Nat Gas	1	Mar-30-21 A	Mar-30-21 A
B5.GAS-1040	TCI Submits Revised CP 500.050.129 (incorporating PG&E Permit) - Admin Bldg Nat	1	Mar-31-21 A	Oct-27-21 A
B5.GAS-1050	PDU / TCI Agree on Trade Proposal - Admin Bldg Nat Gas	25	Nov-01-21 A	Nov-30-21 A
B5.GAS-1060	UG layout and scan for other utilities - Admin Bldg Nat Gas	5	Nov-15-21 A	Nov-19-21 A
B5.GAS-1062	Obtain Encroachment Permit - Admin Bldg Nat Gas	10	Dec-01-21 A	Jan-03-22 A
B5.GAS-1061	PG&E Preconstruction Meeting - Admin Bldg Nat Gas	1	Dec-22-21 A	Dec-22-21 A
B5.GAS-1070	Excavate Trench - Admin Bldg Nat Gas	3	Mar-07-22 A	Mar-23-22 A
B5.GAS-1072	Magnolia Tree Interference Delay	4	Mar-07-22 A	Mar-10-22 A
B5.GAS-1120	Construct Pad for Gas Meter - Admin Bldg Nat Gas	5	Mar-28-22 A	Mar-31-22 A
B5.GAS-1071	PG&E Inspection & Scheduling Crews - Admin Bldg Nat Gas	35	Mar-31-22 A	May-05-22 A
B5.GAS-1080	PG&E Install gas line - Admin Bldg Nat Gas	2	May-06-22 A	May-06-22 A
B5.GAS-1090	Pressure Test - Admin Bldg Nat Gas	1	May-06-22 A	May-06-22 A



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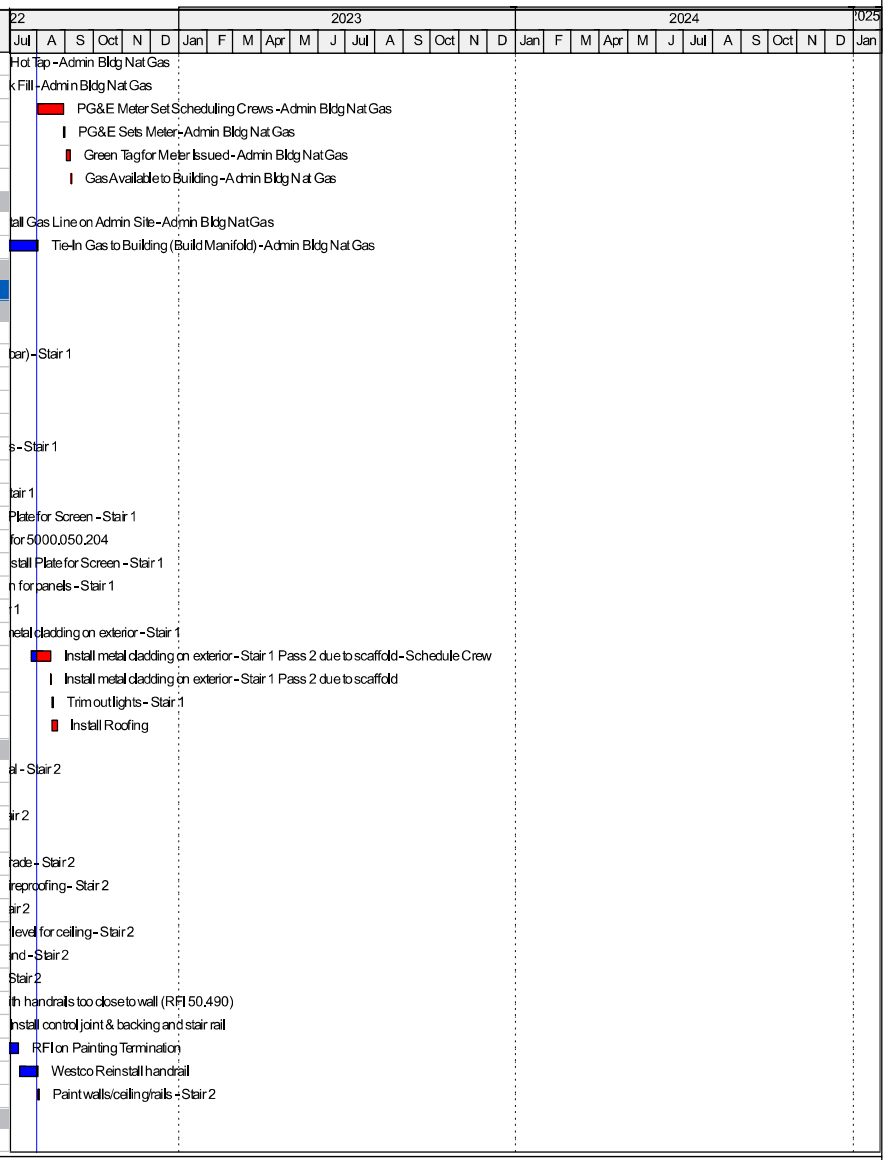
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.GAS-1150	PG&E Hot Tap - Admin Bldg Nat Gas	1	May-06-22 A	May-06-22 A
B5.GAS-1110	Back Fill - Admin Bldg Nat Gas	1	May-23-22 A	May-23-22 A
B5.GAS-1151	PG&E Meter Set Scheduling Crews - Admin Bldg Nat Gas	20	Aug-02-22	Aug-29-22
B5.GAS-1160	PG&E Sets Meter - Admin Bldg Nat Gas	2	Aug-30-22	Aug-31-22
B5.GAS-1170	Green Tag for Meter Issued - Admin Bldg Nat Gas	3	Sep-01-22	Sep-06-22
B5.GAS-1180	Gas Available to Building - Admin Bldg Nat Gas	1	Sep-07-22	Sep-07-22
Private Side		46	Mar-10-22 A	Aug-01-22
B5.GAS-1190	Trench and Install Gas Line on Admin Site - Admin Bldg Nat Gas	10	Mar-10-22 A	Mar-21-22 A
B5.GAS-1200	Tie-In Gas to Building (Build Manifold) - Admin Bldg Nat Gas	5	Jun-27-22 A	Aug-01-22
Core & Shell		487	Oct-09-20 A	Nov-08-22
Stairs		251	Sep-23-21 A	Oct-24-22
Stair #1		208	Oct-20-21 A	Aug-23-22
B5.STA-1000	Install Flashing - Stair 1	1	Oct-20-21 A	Oct-25-21 A
B5.STA-1010	Pour SOG (includes forming and bar) - Stair 1	3	Nov-08-21 A	Dec-02-21 A
B5.STA-1080	SOG Cure	4	Dec-03-21 A	Dec-08-21 A
B5.STA-1020	Pour stair pan treads - Stair 1	1	Dec-08-21 A	Dec-08-21 A
B5.STA-1090	cure and protect stairs	7	Dec-09-21 A	Dec-20-21 A
B5.STA-1031	Install Added DBAs at Landings - Stair 1	2	Dec-20-21 A	Dec-21-21 A
B5.STA-1032	Pour Stair Landings - Stair 1	1	Dec-29-21 A	Dec-29-21 A
B5.STA-1030	Rough In for lights - Stair 1	3	Jan-04-22 A	Feb-11-22 A
B5.STA-1033	RFI 50.405 - Attachment Plate for Screen - Stair 1	15	Jan-04-22 A	Jan-18-22 A
B5.STA-1035	Submit/Approve CP for 5000.050.204	1	Feb-02-22 A	Feb-14-22 A
B5.STA-1034	Procure and Install Plate for Screen - Stair 1	15	Feb-09-22 A	Mar-25-22 A
B5.STA-1040	Weld clips on for panels - Stair 1	2	Mar-28-22 A	Apr-08-22 A
B5.STA-1050	Paint - Stair 1	3	Apr-08-22 A	Apr-13-22 A
B5.STA-1060	Install metal cladding on exterior - Stair 1	5	May-03-22 A	May-06-22 A
B5.STA-1062	Install metal cladding on exterior - Stair 1 Pass 2 due to scaffold - Schedule Crew	15	Jul-26-22 A	Aug-15-22
B5.STA-1061	Install metal cladding on exterior - Stair 1 Pass 2 due to scaffold	1	Aug-16-22	Aug-16-22
B5.STA-1070	Trim out lights - Stair 1	2	Aug-17-22	Aug-18-22
B5.STA-1071	Install Roofing	5	Aug-17-22	Aug-23-22
Stair #2		152	Sep-23-21 A	Aug-03-22
B5.STA-2032	CP 5000.50.183 Approval - Stair 2	1	Sep-23-21 A	Jan-19-22 A
B5.STA-2000	Pour stair pans - Stair 2	1	Dec-27-21 A	Dec-27-21 A
B5.STA-2010	Cure and Protect Stairs - Stair 2	7	Dec-28-21 A	Jan-07-22 A
B5.STA-2020	Electrical Rough In - Stair 2	3	Jan-07-22 A	Jan-10-22 A
B5.STA-2033	Schedule Fireproofing Trade - Stair 2	5	Jan-20-22 A	Jan-28-22 A
B5.STA-2031	RFI 50.356 - Added Fireproofing - Stair 2	3	Feb-07-22 A	Feb-09-22 A
B5.STA-2030	Sheetrock - Stair 2	3	Mar-21-22 A	Mar-25-22 A
B5.STA-2050	Scaffold upper level for ceiling - Stair 2	3	Mar-21-22 A	Mar-24-22 A
B5.STA-2040	Tape and Sand - Stair 2	5	Mar-28-22 A	Apr-08-22 A
B5.STA-2100	Set doors - Stair 2	2	Apr-08-22 A	Apr-12-22 A
B5.STA-2111	Issue with handrails too close to wall (RFI 50.490)	20	Apr-13-22 A	May-03-22 A
B5.STA-2112	Install control joint & backing and stair rail	10	Jun-13-22 A	Jun-17-22 A
B5.STA-2113	RFI on Painting Termination	1	Jun-27-22 A	Jul-12-22 A
B5.STA-2114	Westco Reinstall handrail	10	Jul-13-22 A	Aug-01-22
B5.STA-2110	Paint walls/ceiling/rails - Stair 2	2	Aug-02-22	Aug-03-22
Stair #3		236	Nov-10-21 A	Oct-24-22
B5.STA-3000	Pour base on level 2 - Stair 3	3	Nov-10-21 A	Nov-12-21 A



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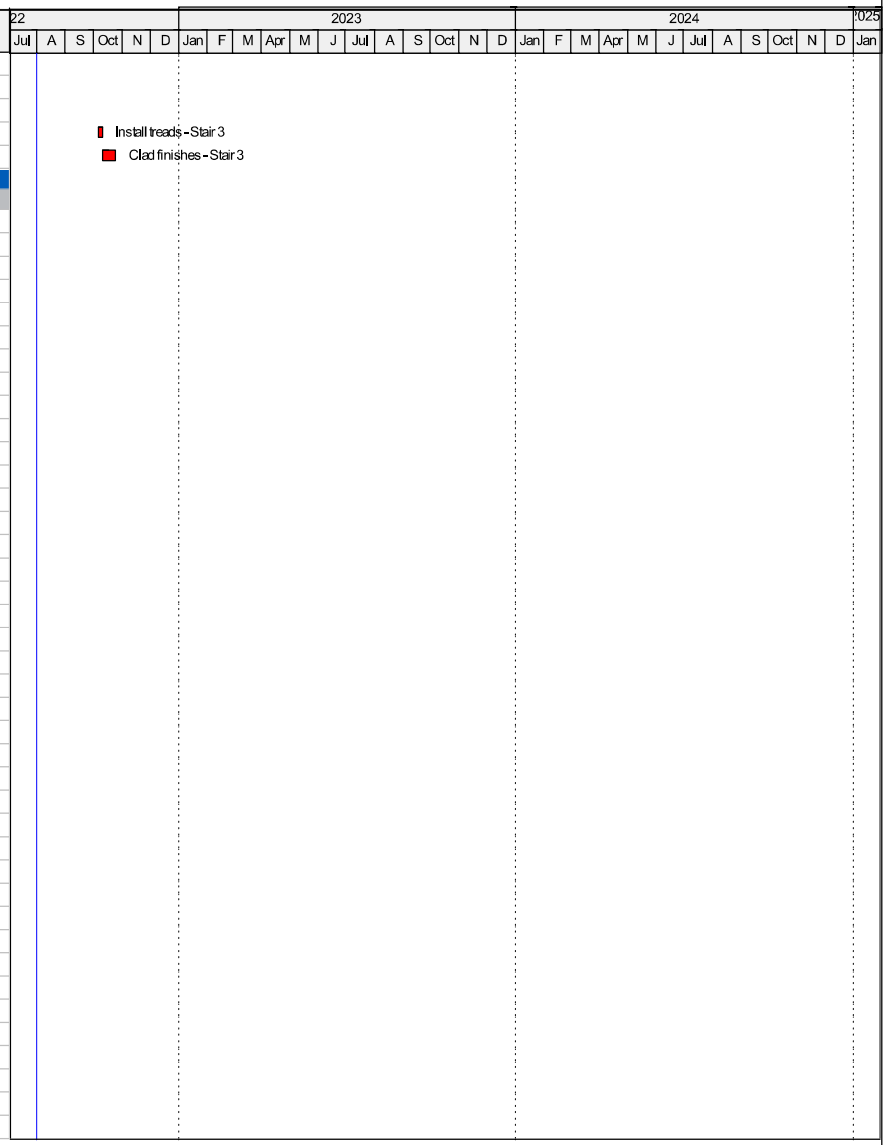
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.STA-3010	Cure on base - Stair 3	7	Nov-10-21 A	Nov-17-21 A
B5.STA-3020	Set stairs - Stair 3	2	Dec-15-21 A	Dec-20-21 A
B5.STA-3030	Install rails - Stair 3	3	Dec-21-21 A	Dec-23-21 A
B5.STA-3040	Install treads - Stair 3	2	Oct-07-22	Oct-10-22
B5.STA-3050	Clad finishes - Stair 3	10	Oct-11-22	Oct-24-22
Structure		161	Oct-09-20 A	Jul-16-21 A
Level 1		151	Oct-09-20 A	Jun-28-21 A
B5.FDN-3521	RFI# 50.127: Foundation Drainage System	1	Oct-09-20 A	Nov-17-20 A
B5.FDN-3500	Deep UG Utilities - Admin Bldg Level 1	10	Nov-24-20 A	Dec-11-20 A
B5.FDN-3511	Excavation for Foundations - Admin Bldg Level 1	1	Nov-25-20 A	Nov-25-20 A
B5.FDN-3510	Elevator Pits Excavation South	3	Dec-01-20 A	Dec-03-20 A
B5.FDN-3580	Waterproofing - Admin Bldg Level 1	10	Dec-02-20 A	Dec-23-20 A
B5.FDN-3530	Rat Slabs South Pits	1	Dec-04-20 A	Dec-04-20 A
B5.FDN-3910	Sump Pit Waterproofing	3	Dec-07-20 A	Dec-07-20 A
B5.FDN-3920	Slab Pour Sump Pit	1	Dec-08-20 A	Dec-08-20 A
B5.FDN-3930	Concrete Cure - Sump Pit Slab	3	Dec-09-20 A	Dec-11-20 A
B5.FDN-3940	Sump Pit Formwork Walls	3	Dec-10-20 A	Dec-11-20 A
B5.WD-121420	WEATHER DAY - 12/14	1	Dec-14-20 A	Dec-14-20 A
B5.FDN-3950	Sump Pit Wall Pour	1	Dec-15-20 A	Dec-15-20 A
B5.WD-121620	WEATHER DAY - 12/16 - 12/18	3	Dec-16-20 A	Dec-18-20 A
B5.FDN-3960	Sump Pit Strip Form	1	Dec-18-20 A	Dec-18-20 A
B5.FDN-3970	Sump Pit Waterproof Walls	1	Dec-18-20 A	Dec-18-20 A
B5.FDN-3980	Sump Pit Deep Backfill	1	Dec-19-20 A	Dec-19-20 A
B5.FDN-3990	Rat Slab Under South Elevator	1	Dec-19-20 A	Dec-19-20 A
B5.FDN-4080	Excavate North Elevator Pit	1	Dec-21-20 A	Dec-21-20 A
B5.FDN-3523	RFI# 50.127: Install Foundation Drainage System	1	Dec-21-20 A	Dec-24-20 A
B5.FDN-4000	Elevator Slab Pit Pour South	1	Dec-22-20 A	Dec-22-20 A
B5.FDN-4020	Waterproof South Elevator Pit Slab	1	Dec-22-20 A	Dec-22-20 A
B5.FDN-4090	Rat Slab Under North Elevator Pit	1	Dec-22-20 A	Dec-22-20 A
B5.FDN-4010	Concrete Cure - Elevator Pit Slab South	3	Dec-23-20 A	Dec-25-20 A
B5.FDN-4100	North Pit Waterproofing	1	Dec-23-20 A	Dec-23-20 A
B5.FDN-4030	Elevator Pit Wall Forms South	3	Dec-28-20 A	Dec-29-20 A
B5.FDN-4110	North Elevator Pit Slab Pour	1	Dec-28-20 A	Dec-28-20 A
B5.FDN-4120	Concrete Cure - Elevator Pit Slab North	3	Dec-29-20 A	Jan-01-21 A
B5.FDN-4130	North Elevator Pit Wall Forms	3	Dec-29-20 A	Dec-30-20 A
B5.FDN-3520	Shallow Utilities - Admin Bldg Level 1	10	Dec-30-20 A	Jan-22-21 A
B5.FDN-4040	Elevator Pit Wall Pour South	1	Dec-31-20 A	Dec-31-20 A
B5.FDN-4060	Concrete Cure - Elevator Pit Wall South	3	Dec-31-20 A	Jan-03-21 A
B5.FDN-4140	North Elevator Wall Pour	1	Dec-31-20 A	Dec-31-20 A
B5.FDN-4150	Concrete Cure - Elevator Pit Wall North	3	Dec-31-20 A	Jan-03-21 A
B5.FDN-3830	Weather Day - 12/31 - Admin Bldg Level 1	1	Dec-31-20 A	Dec-31-20 A
B5.FDN-4050	Elevator Pit Wall Strip South	1	Jan-01-21 A	Jan-02-21 A
B5.FDN-4160	Strip North Elevator Wall Forms	1	Jan-02-21 A	Jan-02-21 A
B5.FDN-3522	Weather Day - 1/4-1/7	4	Jan-04-21 A	Jan-07-21 A
B5.FDN-4170	Waterproofing at North Elevator	1	Jan-07-21 A	Jan-07-21 A
B5.FDN-4070	Backfill South Pits to SOG	1	Jan-08-21 A	Jan-08-21 A
B5.FDN-4180	Backfill North Elevator to SOG	1	Jan-08-21 A	Jan-08-21 A



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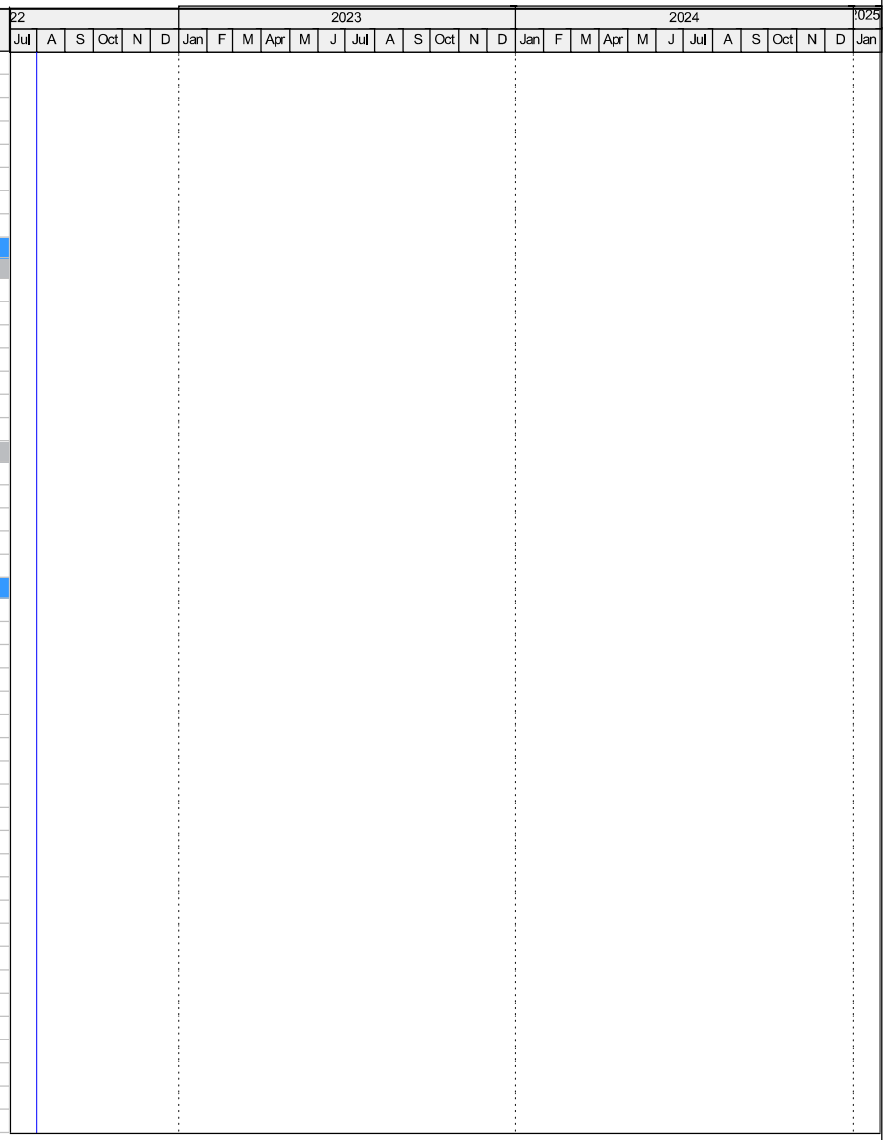
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.WD-012521	WEATHER DAY: 1/25 - 1/29	5	Jan-25-21 A	Jan-29-21 A
B5.WD-020121	WEATHER DAY: 2/1 - 2/2	2	Feb-01-21 A	Feb-02-21 A
B5.FDN-4190	Excavate Spread Footings and Grade Beams	3	Feb-04-21 A	Feb-08-21 A
B5.FDN-3540	Rebar Install - Foundations/Grade Beams	10	Feb-09-21 A	Feb-19-21 A
B5.FDN-4191	Excavate Spread Footings and Grade Beams (CONT)	7	Feb-09-21 A	Feb-19-21 A
B5.FDN-3550	Foundation/Anchor Bolt Form Work	1	Feb-19-21 A	Feb-19-21 A
B5.FDN-3560	Pour/ Strip Foundation Concrete	1	Feb-22-21 A	Feb-22-21 A
B5.FDN-3570	Concrete Cure - Foundation Concrete	7	Feb-23-21 A	Mar-01-21 A
Erect Steel		43	Mar-02-21 A	Apr-26-21 A
J to F Erection Sequence		26	Mar-02-21 A	Apr-26-21 A
B5.STR-5000	Erect J to G Steel	9	Mar-02-21 A	Mar-12-21 A
B5.STR-5010	Decking Fly/Install - J to G Steel	5	Mar-08-21 A	Mar-12-21 A
B5.STR-5021	Weather Day - 3/15	1	Mar-15-21 A	Mar-15-21 A
B5.STR-5030	Erect G to F	2	Mar-16-21 A	Mar-17-21 A
B5.STR-5031	Weather Day - 3/18	1	Mar-18-21 A	Mar-18-21 A
B5.STR-5040	Erect G to F (continued)	3	Mar-19-21 A	Mar-23-21 A
B5.STR-5020	Stair 2 Delivery	1	Apr-26-21 A	Apr-26-21 A
F to A Erection Sequence		43	Mar-24-21 A	Apr-26-21 A
B5.STR-5050	Erect F to A Steel	15	Mar-24-21 A	Apr-07-21 A
B5.STR-5060	Decking Fly/ Install - F to A Steel	10	Mar-25-21 A	Apr-09-21 A
B5.STR-5090	Finish Welding	5	Apr-14-21 A	Apr-26-21 A
B5.STR-5070	Stair #3 Delivery	1	Apr-26-21 A	Apr-26-21 A
B5.STR-5080	Stair #1 Delivery	1	Apr-26-21 A	Apr-26-21 A
Slab / Wall Pours		71	Mar-15-21 A	Jun-28-21 A
B5.STR-5220	Wall Rebar J-G	3	Mar-15-21 A	Mar-17-21 A
B5.STR-5230	Wall Forms - Phase 1	3	Mar-18-21 A	Mar-22-21 A
B5.STR-5240	Wall Pour - Phase 1	1	Mar-23-21 A	Mar-23-21 A
B5.STR-5260	Wall Forms - Phase 2	8	Mar-23-21 A	Apr-01-21 A
B5.STR-5100	MEPF Inserts - Level 3 From J-G	5	Mar-24-21 A	Mar-30-21 A
B5.STR-5120	In Slab Utilities - Level 3 From J-G	5	Mar-24-21 A	Mar-30-21 A
B5.STR-5130	In Slab Utilities - Level 3 From G-A	5	Mar-24-21 A	Mar-30-21 A
B5.STR-5250	Cure/Strip - Pour 1	3	Mar-24-21 A	Mar-26-21 A
B5.STR-5160	MEPF Inserts - Roof From J-G	5	Mar-25-21 A	Apr-06-21 A
B5.STR-5270	Wall Pour - Phase 2	1	Apr-02-21 A	Apr-02-21 A
B5.STR-5280	Wall Cure/Strip - Phase 2	2	Apr-05-21 A	Apr-06-21 A
B5.STR-5290	Wall Forms - Phase 3	2	Apr-07-21 A	Apr-08-21 A
B5.STR-5300	Wall Pour - Phase 3	1	Apr-09-21 A	Apr-09-21 A
B5.STR-5310	Wall Cure/Strip - Phase 3	4	Apr-09-21 A	Apr-14-21 A
B5.STR-5330	Wall Forms - Phase 4	4	Apr-12-21 A	Apr-15-21 A
B5.STR-5110	MEPF Inserts - Level 3 From G-A	5	Apr-14-21 A	Apr-20-21 A
B5.STR-5170	MEPF Inserts - Roof From G-A	5	Apr-14-21 A	Apr-20-21 A
B5.STR-5320	Water Line Prep / Cutover to Clinics	5	Apr-15-21 A	Apr-25-21 A
B5.STR-5340	Wall Pour - Phase 4	1	Apr-16-21 A	Apr-16-21 A
B5.STR-5350	Cure/Strip - Pour 4	1	Apr-16-21 A	Apr-16-21 A
B5.STR-5360	Wall Forms - Phase 5	8	Apr-19-21 A	Apr-28-21 A
B5.STR-5140	Rebar Install - Level 3	4	Apr-21-21 A	Apr-26-21 A
B5.STR-5180	Rebar Install - Level Roof	4	Apr-27-21 A	Apr-30-21 A



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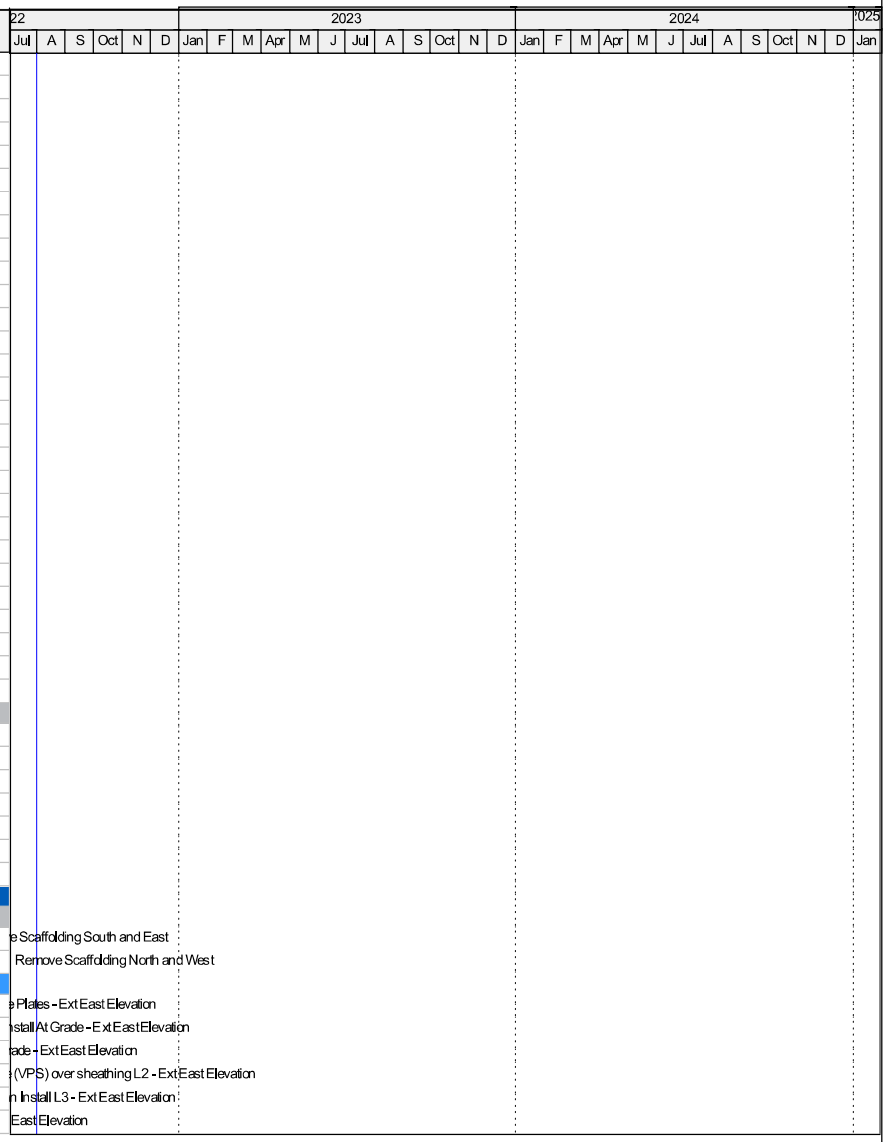
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.STR-5490	Complete In Slab Utilities - SOG 1	10	Apr-27-21 A	May-07-21 A
B5.STR-5390	Wall Forms - Phase 6	5	Apr-28-21 A	May-05-21 A
B5.STR-5370	Wall Pour - Phase 5	1	Apr-29-21 A	Apr-29-21 A
B5.STR-5380	Cure/Strip - Pour 5	2	Apr-29-21 A	Apr-30-21 A
B5.STR-5150	Deck Pour - Level 3	1	Apr-30-21 A	Apr-30-21 A
B5.STR-5190	In Slab Utilities - Level Roof	4	Apr-30-21 A	Apr-30-21 A
B5.STR-5520	Formwork Install - SOG 1	3	May-03-21 A	May-14-21 A
B5.STR-5210	Fireproofing - Level Roof	5	May-05-21 A	May-11-21 A
B5.STR-5400	Wall Pour - Phase 6	1	May-06-21 A	May-07-21 A
B5.STR-5200	Deck Pour - Level Roof	1	May-07-21 A	May-07-21 A
B5.STR-5410	Cure/Strip - Pour 6	5	May-07-21 A	May-13-21 A
B5.STR-5420	Wall Forms - Phase 7	5	May-07-21 A	May-14-21 A
B5.STR-5500	Vapor Barrier - SOG 1	2	May-07-21 A	May-12-21 A
B5.STR-5510	Rebar Install - SOG 1	6	May-10-21 A	May-17-21 A
B5.STR-5430	Wall Pour - Phase 7	1	May-17-21 A	May-17-21 A
B5.STR-5440	Cure/Strip - Pour 7	2	May-18-21 A	May-19-21 A
B5.STR-5450	Wall Forms - Phase 8	6	May-18-21 A	May-24-21 A
B5.STR-3740	SOG - Pour 1	1	May-18-21 A	May-18-21 A
B5.STR-5540	SOG Concrete Cure/ Strip - Pour 1	5	May-19-21 A	May-25-21 A
B5.STR-5460	Wall Pour - Phase 8	1	May-25-21 A	May-25-21 A
B5.STR-5470	Cure/Strip - Pour 8	3	May-26-21 A	May-31-21 A
B5.STR-5550	Complete In Slab Utilities - SOG 2	10	Jun-01-21 A	Jun-09-21 A
B5.STR-5570	Rebar Install - SOG 2	6	Jun-10-21 A	Jun-16-21 A
B5.STR-5560	Vapor Barrier - SOG 2	2	Jun-15-21 A	Jun-16-21 A
B5.STR-5421	Install Pit Scale	1	Jun-15-21 A	Jun-15-21 A
B5.STR-3760	SOG - Pour 2	1	Jun-17-21 A	Jun-17-21 A
B5.STR-5590	SOG Concrete Cure/ Strip - Pour 2	5	Jun-18-21 A	Jun-22-21 A
B5.STR-5600	Equipment Pads - SOG	5	Jun-18-21 A	Jun-28-21 A
Level 2		35	May-26-21 A	Jul-16-21 A
B5.STR-5610	Metal Deck Final Spread - Level 2	5	May-26-21 A	Jun-01-21 A
B5.STR-5620	MEPF Inserts - Level 2	10	Jun-01-21 A	Jun-10-21 A
B5.STR-5640	In Slab Utilities Level 2	10	Jun-01-21 A	Jun-10-21 A
B5.STR-5631	Form Curbs / Form Edge of Slab	5	Jun-01-21 A	Jun-15-21 A
B5.STR-5630	Rebar Install - Level 2	4	Jun-11-21 A	Jun-15-21 A
B5.STR-5650	Deck Pour - Level 2	1	Jun-18-21 A	Jun-18-21 A
B5.STR-5660	Fireproofing - Level 2/3	5	Jul-12-21 A	Jul-16-21 A
Exterior Skin & Roof Top		363	May-10-21 A	Nov-08-22
Exterior Skin Sequence		155	Nov-12-21 A	Jun-27-22 A
B5.EXT.N-1140	Remove Scaffolding South and East	3	May-04-22 A	May-06-22 A
B5.EXT.N-1130	Remove Scaffolding North and West	3	Jun-20-22 A	Jun-24-22 A
East Elevation		103	Nov-16-21 A	Apr-27-22 A
B5.EXT.N-1124	Finish Sheathing at Knife Plates - Ext East Elevation	1	Dec-28-21 A	Jan-24-22 A
B5.EXT.E-1030	Membrane and Sill Pan Install At Grade - Ext East Elevation	2	Jan-11-22 A	Jan-21-22 A
B5.EXT.E-1040	Set Windows/Doors At Grade - Ext East Elevation	2	Jan-21-22 A	Jan-21-22 A
B5.EXT.E-1050	Install Sheet Membrane (VPS) over sheathing L2 - Ext East Elevation	2	Jan-31-22 A	Feb-01-22 A
B5.EXT.E-1001	Membrane and Sill Pan Install L3 - Ext East Elevation	2	Feb-07-22 A	Feb-08-22 A
B5.EXT.E-1000	Set Windows L3 - Ext East Elevation	2	Feb-08-22 A	Feb-09-22 A



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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.EXT.E-1002	Install Head Flashing L3 - Ext East Elevation	1	Feb-09-22 A	Feb-09-22 A
B5.EXT.E-1051	Install Sheet Membrane (VPS) over sheathing L3 - Ext East Elevation	2	Feb-10-22 A	Feb-11-22 A
B5.ROOF-1272	Install Membrane over Parapet Blocking - Ext East Elevation	1	Feb-22-22 A	Feb-22-22 A
B5.EXT.E-1060	Insulation Board - Ext East Elevation	1	Feb-28-22 A	Mar-16-22 A
B5.EXT.E-1070	Lath & Trim / Reveals - Ext East Elevation	4	Mar-18-22 A	Mar-23-22 A
B5.EXT.E-1080	Scratch Coat - Ext East Elevation	1	Mar-25-22 A	Mar-28-22 A
B5.EXT.E-1090	Scratch Coat Cure (daily fog spray - Ext East Elevation	2	Mar-29-22 A	Apr-01-22 A
B5.EXT.E-1100	Brown Coat - Ext East Elevation	1	Apr-01-22 A	Apr-01-22 A
B5.EXT.E-1110	Brown Coat Cure - Ext East Elevation	7	Apr-01-22 A	Apr-08-22 A
B5.EXT.E-1120	Fiber Mesh & Acrylic Coat - Ext East Elevation	3	Apr-18-22 A	Apr-19-22 A
B5.EXT.E-1122	Finish caulking around windows and Paint trim - Ext East Elevation	3	Apr-21-22 A	Apr-27-22 A
Sheathing		19	Nov-16-21 A	Dec-23-21 A
B5.EXT.E-1010	Framing - Ext East Elevation	1	Nov-16-21 A	Nov-18-21 A
B5.EXT.E-1020	Sheathing (includes Drift & Expansion Joints - Ext East Elevation	1	Nov-23-21 A	Nov-24-21 A
B5.EXT.N-1123	Install Knife Plates - Ext East Elevation	4	Dec-20-21 A	Dec-23-21 A
South Elevation		115	Nov-12-21 A	May-03-22 A
B5.EXT.W-1121	Tie-in Waterproofing - Ext South Elevation	3	Dec-29-21 A	Jan-21-22 A
B5.EXT.N-1122	Finish Sheathing at Knife Plates - Ext South Elevation	1	Jan-03-22 A	Jan-07-22 A
B5.EXT.S-1030	Membrane and Sill Pan Install At Grade - Ext South Elevation	2	Jan-24-22 A	Jan-28-22 A
B5.EXT.S-1040	Set Windows At Grade - Ext South Elevation	4	Jan-28-22 A	Feb-04-22 A
B5.EXT.S-1041	Install Head Flashing L2 - Ext South Elevation	1	Feb-09-22 A	Feb-09-22 A
B5.EXT.S-1050	Install Sheet Membrane (VPS) over sheathing L2 - Ext South Elevation	2	Feb-10-22 A	Feb-15-22 A
B5.EXT.E-1121	Membrane and Sill Pan Install L3 - Ext South Elevation	2	Feb-10-22 A	Feb-11-22 A
B5.EXT.S-1000	Set Windows L3 - Ext South Elevation	2	Feb-16-22 A	Feb-28-22 A
B5.EXT.E-1123	Install Head Flashing L3 - Ext South Elevation	1	Feb-23-22 A	Feb-25-22 A
B5.EXT.E-1124	Install Sheet Membrane (VPS) over sheathing L3 - Ext South Elevation	2	Feb-28-22 A	Mar-01-22 A
B5.EXT.S-1060	Insulation Board - Ext South Elevation	2	Mar-04-22 A	Mar-14-22 A
B5.EXT.S-1070	Lath & Trim / Reveals/Tyvek slip sheet - Ext South Elevation	7	Mar-15-22 A	Mar-21-22 A
B5.EXT.S-1080	Scratch Coat - Ext South Elevation	2	Mar-28-22 A	Mar-29-22 A
B5.ROOF-1273	Install Membrane over Parapet Blocking - Ext South Elevation	1	Mar-28-22 A	Mar-28-22 A
B5.EXT.S-1090	Scratch Coat Cure (daily fog spray) - Ext South Elevation	2	Mar-29-22 A	Apr-01-22 A
B5.EXT.S-1100	Brown Coat - Ext South Elevation	2	Apr-01-22 A	Apr-01-22 A
B5.EXT.S-1110	Brown Coat Cure - Ext South Elevation	7	Apr-01-22 A	Apr-08-22 A
B5.EXT.S-1120	Fiber Mesh & Acrylic Coat - Ext South Elevation	5	Apr-11-22 A	Apr-15-22 A
B5.EXT.S-1121	Finish caulking around windows and Paint trim - Ext South Elevation	3	Apr-21-22 A	Apr-27-22 A
B5.EXT.S-1122	Water Test - Ext South Elevation	1	May-03-22 A	May-03-22 A
Sheathing		27	Nov-12-21 A	Dec-23-21 A
B5.EXT.S-1130	Cure on Curbs (for framing)	3	Nov-12-21 A	Nov-15-21 A
B5.EXT.S-1010	Exterior Framing - Ext South Elevation	1	Nov-16-21 A	Nov-18-21 A
B5.EXT.S-1020	Sheathing (includes Drift & Expansion Joints) - Ext South Elevation	2	Nov-23-21 A	Nov-24-21 A
B5.EXT.N-1121	Install Knife Plates - Ext South Elevation	4	Dec-20-21 A	Dec-23-21 A
Windows/Doors		15	Dec-06-21 A	Dec-30-21 A
B5.EXT.S-1031	Demolition of Shoring Wall and Sack/Patch at Grade - Ext South Elevation	15	Dec-06-21 A	Dec-30-21 A
North Elevation		146	Nov-16-21 A	Jun-27-22 A
B5.EXT.N-1052	Install Cap on Scaffolding - All Elevations	5	Jan-11-22 A	Jan-24-22 A
B5.EXT.N-1050	Install Sheet Membrane (VPS) over sheathing L1 - Ext North Elevation	2	Jan-28-22 A	Jan-31-22 A
B5.EXT.N-1041	Membrane and Sill Pan Install L2 - Ext North Elevation	2	Feb-09-22 A	Feb-11-22 A
B5.EXT.N-1000	Set Windows L2 - Ext North Elevation	2	Feb-14-22 A	Feb-28-22 A

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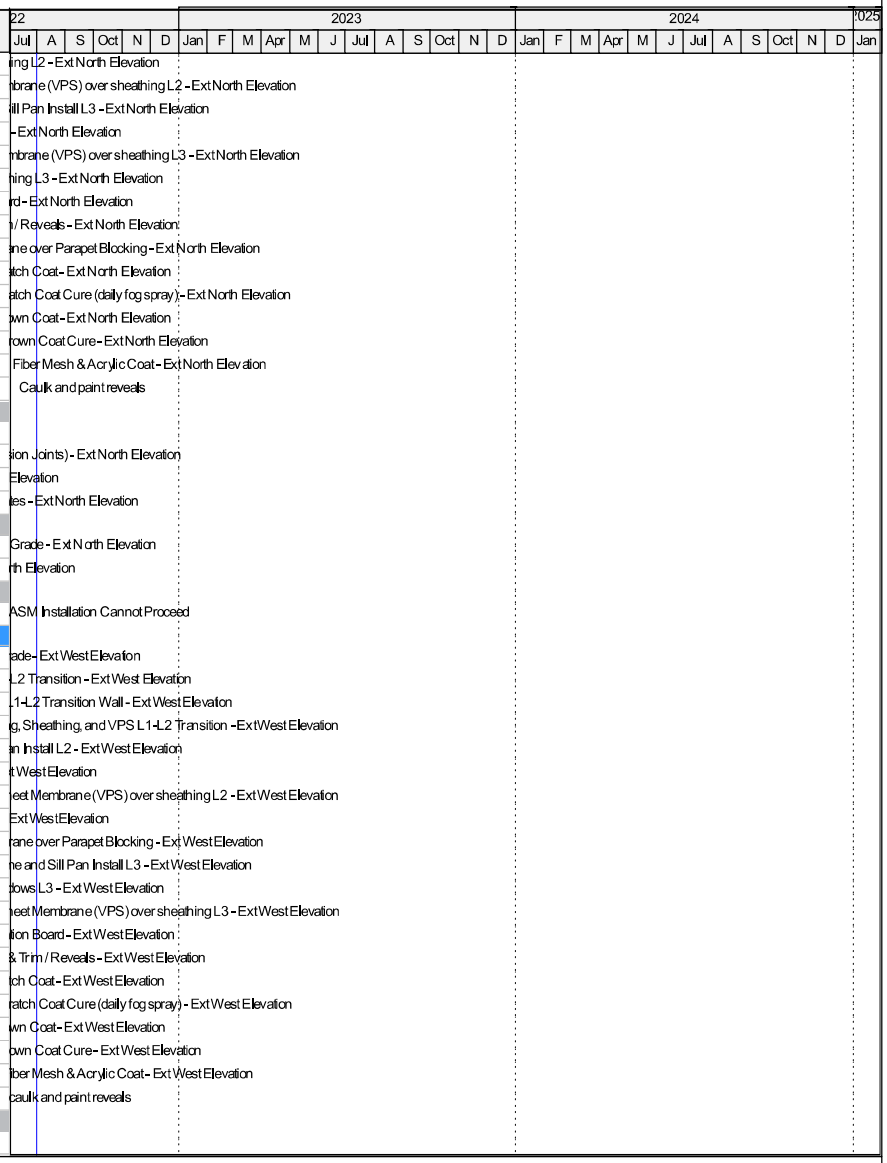
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.EXT.N-1001	Install Head Flashing L2 - Ext North Elevation	1	Mar-04-22 A	Mar-07-22 A
B5.EXT.N-1002	Install Sheet Membrane (VPS) over sheathing L2 - Ext North Elevation	1	Mar-07-22 A	Mar-09-22 A
B5.EXT.E-1125	Membrane and Sill Pan Install L3 - Ext North Elevation	2	Mar-08-22 A	Mar-09-22 A
B5.EXT.S-1131	Set Windows L3 - Ext North Elevation	2	Mar-09-22 A	Mar-11-22 A
B5.EXT.E-1127	Install Sheet Membrane (VPS) over sheathing L3 - Ext North Elevation	2	Mar-11-22 A	Mar-14-22 A
B5.EXT.E-1126	Install Head Flashing L3 - Ext North Elevation	1	Mar-11-22 A	Mar-11-22 A
B5.EXT.N-1060	Insulation Board - Ext North Elevation	4	Mar-18-22 A	Mar-26-22 A
B5.EXT.N-1070	Lath & Trim / Reveals - Ext North Elevation	10	Mar-28-22 A	Apr-15-22 A
B5.ROOF-1274	Install Membrane over Parapet Blocking - Ext North Elevation	1	Mar-28-22 A	Mar-28-22 A
B5.EXT.N-1080	Scratch Coat - Ext North Elevation	2	May-18-22 A	May-24-22 A
B5.EXT.N-1090	Scratch Coat Cure (daily fog spray) - Ext North Elevation	2	May-25-22 A	May-27-22 A
B5.EXT.N-1100	Brown Coat - Ext North Elevation	2	May-27-22 A	May-31-22 A
B5.EXT.N-1110	Brown Coat Cure - Ext North Elevation	7	May-31-22 A	Jun-06-22 A
B5.EXT.N-1120	Fiber Mesh & Acrylic Coat - Ext North Elevation	7	Jun-10-22 A	Jun-20-22 A
B5.EXT.N-1125	Caulk and paint reveals	3	Jun-20-22 A	Jun-27-22 A
Sheathing		26	Nov-16-21 A	Dec-28-21 A
B5.EXT.N-1010	Framing - Ext North Elevation	2	Nov-16-21 A	Nov-18-21 A
B5.EXT.N-1020	Sheathing (includes Drift & Expansion Joints) - Ext North Elevation	3	Nov-22-21 A	Nov-24-21 A
B5.EXT.N-1021	Install Knife Plates - Ext North Elevation	4	Dec-20-21 A	Dec-23-21 A
B5.EXT.N-1022	Finish Sheathing at Knife Plates - Ext North Elevation	1	Dec-20-21 A	Dec-28-21 A
Windows/Doors		17	Nov-29-21 A	Dec-17-21 A
B5.EXT.N-1030	Membrane and Sill Pan Install At Grade - Ext North Elevation	3	Nov-29-21 A	Dec-08-21 A
B5.EXT.N-1040	Set Windows At Grade - Ext North Elevation	2	Dec-13-21 A	Dec-17-21 A
Plaster		8	Dec-21-21 A	Jan-10-22 A
B5.EXT.N-1051	Rain Impact 12/22 - 1/9 - SASM Installation Cannot Proceed	8	Dec-21-21 A	Jan-10-22 A
West Elevation		142	Nov-16-21 A	Jun-17-22 A
B5.EXT.W-1033	Tie-in Waterproofing At Grade - Ext West Elevation	3	Dec-20-21 A	Jan-19-22 A
B5.EXT.W-1035	Tie-in Waterproofing L1-L2 Transition - Ext West Elevation	4	Jan-24-22 A	Jan-28-22 A
B5.EXT.W-1036	Waterproofing Behind L1-L2 Transition Wall - Ext West Elevation	3	Feb-01-22 A	Feb-02-22 A
B5.EXT.W-1034	Finish Framing, Sheathing, and VPS L1-L2 Transition - Ext West Elevation	7	Feb-07-22 A	Mar-29-22 A
B5.EXT.W-1030	Membrane and Sill Pan Install L2 - Ext West Elevation	2	Feb-10-22 A	Feb-11-22 A
B5.EXT.W-1040	Set Windows L2 - Ext West Elevation	2	Feb-14-22 A	Feb-15-22 A
B5.EXT.W-1050	Install Sheet Membrane (VPS) over sheathing L2 - Ext West Elevation	2	Feb-16-22 A	Apr-27-22 A
B5.EXT.W-1051	Install Scaffolding - Ext West Elevation	3	Feb-17-22 A	Feb-23-22 A
B5.ROOF-1275	Install Membrane over Parapet Blocking - Ext West Elevation	1	Apr-01-22 A	Apr-04-22 A
B5.EXT.W-1122	Membrane and Sill Pan Install L3 - Ext West Elevation	2	Apr-27-22 A	Apr-27-22 A
B5.EXT.W-1000	Set Windows L3 - Ext West Elevation	2	Apr-28-22 A	Apr-28-22 A
B5.EXT.W-1001	Install Sheet Membrane (VPS) over sheathing L3 - Ext West Elevation	2	Apr-28-22 A	Apr-28-22 A
B5.EXT.W-1060	Insulation Board - Ext West Elevation	2	May-02-22 A	May-12-22 A
B5.EXT.W-1070	Lath & Trim / Reveals - Ext West Elevation	2	May-13-22 A	May-16-22 A
B5.EXT.W-1080	Scratch Coat - Ext West Elevation	1	May-19-22 A	May-20-22 A
B5.EXT.W-1090	Scratch Coat Cure (daily fog spray) - Ext West Elevation	2	May-20-22 A	May-31-22 A
B5.EXT.W-1100	Brown Coat - Ext West Elevation	1	May-27-22 A	May-28-22 A
B5.EXT.W-1110	Brown Coat Cure - Ext West Elevation	7	May-29-22 A	Jun-03-22 A
B5.EXT.W-1120	Fiber Mesh & Acrylic Coat - Ext West Elevation	2	Jun-08-22 A	Jun-10-22 A
B5.EXT.W-1111	caulk and paint reveals	3	Jun-16-22 A	Jun-17-22 A
Sheathing		4	Nov-16-21 A	Nov-24-21 A
B5.EXT.W-1010	Framing - West Elevation	1	Nov-16-21 A	Nov-18-21 A



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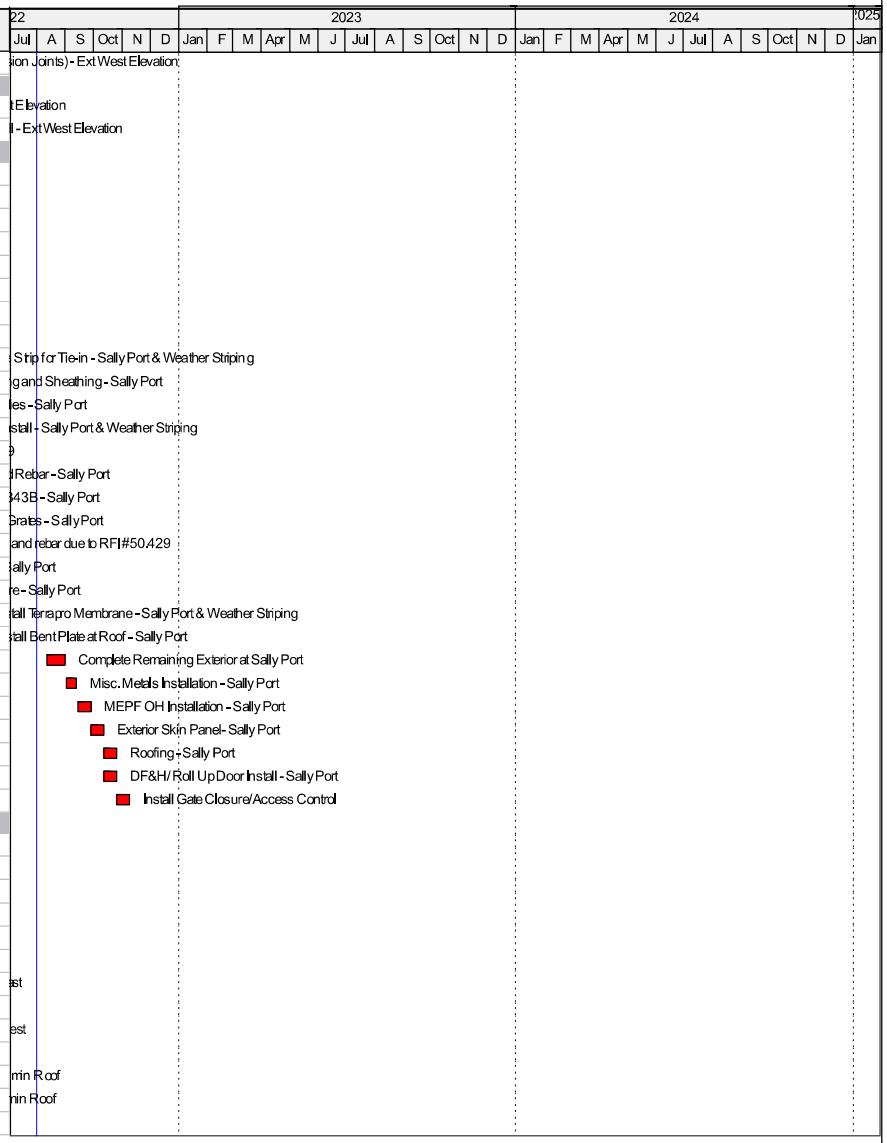
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.EXT.W-1020	Sheathing (includes Drift & Expansion Joints) - Ext West Elevation	1	Nov-23-21 A	Nov-24-21 A
Windows/Doors		5	Dec-13-21 A	Dec-23-21 A
B5.EXT.W-1031	Demo Shotcrete Wall - Ext West Elevation	5	Dec-13-21 A	Dec-17-21 A
B5.EXT.W-1032	Sack and Patch Shotcrete Wall - Ext West Elevation	5	Dec-20-21 A	Dec-23-21 A
Sally Port		363	May-14-21 A	Nov-08-22
B5.SLP-1000	Foundation/Trench Drain Excavation - Sally Port	1	May-14-21 A	May-26-21 A
B5.SLP-1010	Underground Plumbing/Testing - Sally Port	1	May-21-21 A	May-25-21 A
B5.SLP-1020	Foundation/Trench Drain Rebar - Sally Port	3	May-24-21 A	May-24-21 A
B5.SLP-1030	Pour Foundation Concrete - Sally Port	1	May-27-21 A	May-27-21 A
B5.SLP-1040	Concrete Cure - Sally Port	7	May-27-21 A	Jun-02-21 A
B5.SLP-1050	Grade Pad - Sally Port	3	Jun-21-21 A	Jun-23-21 A
B5.SLP-1060	Steel Erection - Sally Port	10	Jul-13-21 A	Jul-15-21 A
B5.SLP-1070	Underground Utility Connections - Sally Port	10	Jul-16-21 A	Aug-20-21 A
B5.SLP-1082	Install Terrapro Membrane Strip for Tie-in - Sally Port & Weather Striping	1	Jan-19-22 A	Jan-21-22 A
B5.SLP-1083	Install Exterior Framining and Sheathing - Sally Port	8	Jan-24-22 A	Feb-04-22 A
B5.SLP-1090	Set Trench Drain Bodies - Sally Port	1	Feb-07-22 A	Feb-08-22 A
B5.SLP-1080	Grade Prep & Rock Install - Sally Port & Weather Striping	5	Feb-07-22 A	Feb-10-22 A
B5.SLP-1111	Rebar RFI # 50.429	1	Feb-11-22 A	Feb-23-22 A
B5.SLP-1110	SOG Re-form and Rebar - Sally Port	5	Feb-14-22 A	Mar-04-22 A
B5.SLP-1112	Rebar RFI # 50.343B - Sally Port	5	Feb-28-22 A	Mar-11-22 A
B5.SLP-1133	Set Trench Drain Grates - Sally Port	1	Mar-01-22 A	Mar-02-22 A
B5.SLP-1121	Modify formwork and rebar due to RFI #50.429	8	Mar-07-22 A	Mar-10-22 A
B5.SLP-1120	SOG Pour - Sally Port	1	Mar-29-22 A	Mar-29-22 A
B5.SLP-1130	Concrete Cure - Sally Port	3	Mar-29-22 A	Apr-01-22 A
B5.SLP-1081	Install Terrapro Membrane - Sally Port & Weather Striping	5	May-23-22 A	Jun-01-22 A
B5.SLP-1131	Install Bent Plate at Roof - Sally Port	5	May-24-22 A	Jun-03-22 A
B5.SLP-1086	Complete Remaining Exterior at Sally Port	15	Aug-11-22	Aug-31-22
B5.SLP-1085	Misc. Metals Installation - Sally Port	8	Sep-01-22	Sep-13-22
B5.SLP-1084	MEPF OH Installation - Sally Port	10	Sep-14-22	Sep-27-22
B5.SLP-1140	Exterior Skin Panel - Sally Port	10	Sep-28-22	Oct-11-22
B5.SLP-1150	Roofing - Sally Port	10	Oct-12-22	Oct-25-22
B5.SLP-1160	DF&H/ Roll Up Door Install - Sally Port	10	Oct-12-22	Oct-25-22
B5.SLP-1161	Install Gate Closure/Access Control	10	Oct-26-22	Nov-08-22
Rooftop		298	May-10-21 A	Aug-04-22
B5.ROOF-1000	Equipment Pads - Admin Roof	10	May-10-21 A	May-27-21 A
B5.ROOF-1010	Concrete Cure - Admin Roof	3	May-27-21 A	May-30-21 A
B5.ROOF-1020	MEP Risers/Penetrations and Stand Offs - Admin Roof	6	Jun-04-21 A	Jun-11-21 A
B5.ROOF-1030	Dog House Build Out - Admin Roof	5	Jun-07-21 A	Jun-11-21 A
B5.ROOF-1040	Rooftop for Dog House - Admin Roof	5	Jul-12-21 A	Jul-16-21 A
B5.ROOF-1050	Vapor Retarder - Admin Roof	5	Jul-22-21 A	Aug-24-21 A
B5.ROOF-1060	Rigid Insulation/PVC Membrane - Admin Roof East	13	Jul-22-21 A	Sep-03-21 A
B5.ROOF-1070	Weld knife plates for water tight sealing - Admin Roof	2	Jul-22-21 A	Jul-23-21 A
B5.ROOF-1080	Rigid Insulation/PVC Membrane - Admin Roof West	12	Aug-23-21 A	Sep-03-21 A
B5.ROOF-1090	Skylight Framing - Admin Roof	2	Sep-03-21 A	Sep-07-21 A
B5.ROOF-1100	Mauck SASM and SM cap for mech pads - Admin Roof	10	Sep-03-21 A	Sep-20-21 A
B5.ROOF-1110	Measure & prep for blocking @ Parapet cap - Admin Roof	10	Sep-07-21 A	Sep-08-21 A
B5.ROOF-1120	Prep For AHU's Install - Admin Roof	5	Sep-21-21 A	Oct-01-21 A



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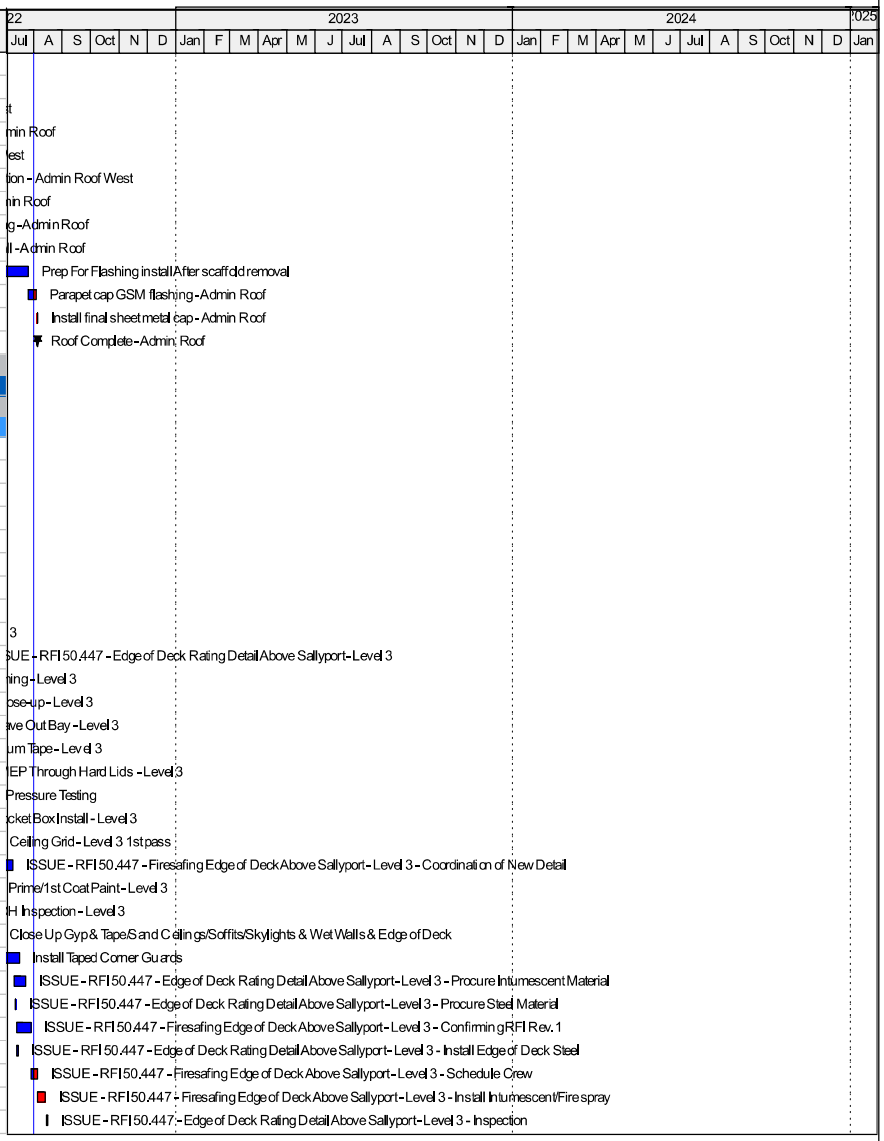
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.ROOF-1130	Skylight Flashing-Admin Roof	1	Sep-27-21 A	Sep-29-21 A
B5.ROOF-1150	SetAHUs - Admin Roof	1	Nov-19-21 A	Nov-19-21 A
B5.ROOF-1210	Roof Screen - Admin Roof East	10	Nov-24-21 A	Dec-17-21 A
B5.ROOF-1180	MEP Distribution - East-Admin Roof	10	Nov-29-21 A	Jan-04-22 A
B5.ROOF-1190	Roof Screen -Admin Roof West	15	Nov-29-21 A	Dec-30-21 A
B5.ROOF-1200	MEP Distribution - Admin Roof West	10	Dec-28-21 A	Mar-28-22 A
B5.ROOF-1140	Procure Blocking-Admin Roof	5	Jan-31-22 A	Feb-04-22 A
B5.ROOF-1220	Install Parapet Blocking-Admin Roof	5	Feb-07-22 A	Feb-11-22 A
B5.ROOF-1160	Skylight Install -Admin Roof	10	Mar-07-22 A	Apr-01-22 A
B5.ROOF-1251	Prep For Flashing install After scaffold removal	10	Jun-27-22 A	Jul-25-22 A
B5.ROOF-1250	Parapet cap GSM flashing-Admin Roof	3	Jul-26-22 A	Aug-03-22
B5.ROOF-1260	Install final sheet metal cap-Admin Roof	1	Aug-04-22	Aug-04-22
B5.ROOF-1270	Roof Complete-Admin Roof	0		Aug-04-22
Interior Construction		377	May-05-21 A	Nov-30-22
Tenant Improvement Areas		357	May-05-21 A	Nov-07-22
Level 3		348	May-05-21 A	Oct-25-22
TI General Area		348	May-05-21 A	Oct-25-22
B5.3TI-1000	Layout - Level 3	5	May-05-21 A	May-11-21 A
B5.3TI-1010	Wall Framing Top Track - Level 3	2	May-14-21 A	May-27-21 A
B5.3TI-1020	Fire Mains - Level 3	10	May-24-21 A	May-28-21 A
B5.3TI-1030	MEP Mains - Level 3	10	Jun-01-21 A	Jun-14-21 A
B5.3TI-1040	Wall Framing - Level 3	5	Jun-15-21 A	Jun-24-21 A
B5.3TI-1050	MEP Overhead Remaining - Level 3	10	Jun-21-21 A	Jul-14-21 A
B5.3TI-1060	In Wall MEP Rough - Level 3	10	Jul-14-21 A	Aug-26-21 A
B5.3TI-1070	Door Frames - Level 3	5	Jul-30-21 A	Aug-25-21 A
B5.3TI-1080	Gypsum Board Install (Single Side only) - Level 3	5	Aug-27-21 A	Sep-17-21 A
B5.3TI-1142	ISSUE - RFI 50.447 - Edge of Deck Rating Detail Above Sallyport - Level 3	10	Mar-08-22 A	May-31-22 A
B5.3TI-1090	Ceiling Framing - Level 3	9	Mar-11-22 A	Apr-08-22 A
B5.3TI-1100	Interior Wall Close-up - Level 3	5	Mar-15-22 A	Mar-25-22 A
B5.3TI-1140	Close Up Leave Out Bay - Level 3	5	Mar-24-22 A	Apr-01-22 A
B5.3TI-1150	Gypsum Tape - Level 3	10	Apr-20-22 A	May-16-22 A
B5.3TI-1120	MEP Through Hard Lids - Level 3	4	Apr-27-22 A	Jun-08-22 A
B5.3TI-1093	Perform Pressure Testing	3	Apr-27-22 A	Apr-27-22 A
B5.3TI-1110	Pocket Box Install - Level 3	3	Jun-01-22 A	Jun-03-22 A
B5.3TI-1180	Ceiling Grid - Level 3 1st pass	10	Jun-03-22 A	Jun-20-22 A
B5.3TI-1143	ISSUE - RFI 50.447 - Firesafing Edge of Deck Above Sallyport - Level 3 - Coordination	2	Jun-06-22 A	Jul-08-22 A
B5.3TI-1170	Prime/1st Coat Paint - Level 3	7	Jun-07-22 A	Jun-20-22 A
B5.3TI-1144	OH Inspection - Level 3	1	Jun-08-22 A	Jun-08-22 A
B5.3TI-1141	Close Up Gyp & Tape,Sand Ceilings/Soffits/Skylights & Wet Walls & Edge of Deck	5	Jun-10-22 A	Jun-21-22 A
B5.3TI-1145	Install Taped Corner Guards	7	Jun-20-22 A	Jul-15-22 A
B5.3TI-1154	ISSUE - RFI 50.447 - Edge of Deck Rating Detail Above Sallyport - Level 3 - Procure In	10	Jul-11-22 A	Jul-22-22 A
B5.3TI-1148	ISSUE - RFI 50.447 - Edge of Deck Rating Detail Above Sallyport - Level 3 - Procure S	1	Jul-12-22 A	Jul-12-22 A
B5.3TI-1147	ISSUE - RFI 50.447 - Firesafing Edge of Deck Above Sallyport - Level 3 - Confirming F	10	Jul-13-22 A	Jul-28-22 A
B5.3TI-1149	ISSUE - RFI 50.447 - Edge of Deck Rating Detail Above Sallyport - Level 3 - Install Edg	2	Jul-13-22 A	Jul-14-22 A
B5.3TI-1155	ISSUE - RFI 50.447 - Firesafing Edge of Deck Above Sallyport - Level 3 - Schedule Cr	5	Jul-29-22 A	Aug-04-22
B5.3TI-1153	ISSUE - RFI 50.447 - Firesafing Edge of Deck Above Sallyport - Level 3 - Install Intume	6	Aug-05-22	Aug-12-22
B5.3TI-1151	ISSUE - RFI 50.447 - Edge of Deck Rating Detail Above Sallyport - Level 3 - Inspection	1	Aug-15-22	Aug-15-22



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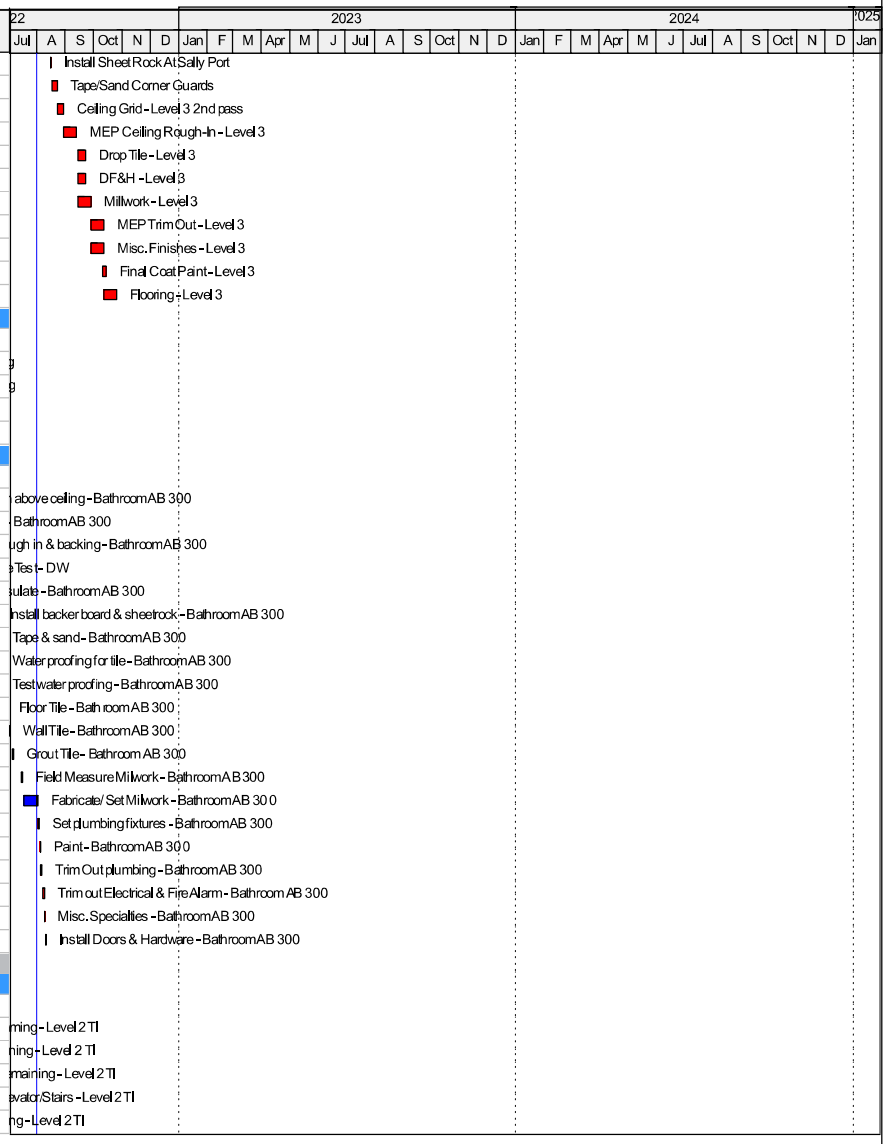
San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.3TI-1152	Install Sheet Rock At Sally Port	1	Aug-16-22	Aug-16-22
B5.3TI-1146	Tape/Sand Corner Guards	4	Aug-17-22	Aug-22-22
B5.3TI-1181	Ceiling Grid - Level 3 2nd pass	5	Aug-23-22	Aug-29-22
B5.3TI-1190	MEP Ceiling Rough-In - Level 3	10	Aug-30-22	Sep-13-22
B5.3TI-1210	Drop Tile - Level 3	7	Sep-14-22	Sep-22-22
B5.3TI-1220	DF&H - Level 3	7	Sep-14-22	Sep-22-22
B5.3TI-1200	Millwork - Level 3	10	Sep-14-22	Sep-27-22
B5.3TI-1230	MEP Trim Out - Level 3	10	Sep-28-22	Oct-11-22
B5.3TI-1240	Misc. Finishes - Level 3	10	Sep-28-22	Oct-11-22
B5.3TI-1250	Final Coat Paint - Level 3	5	Oct-10-22	Oct-14-22
B5.3TI-1260	Flooring - Level 3	10	Oct-12-22	Oct-25-22
Electrical Room		143	Sep-20-21 A	Jan-11-22 A
B5.3EC-1000	Set Electrical Equipment	5	Sep-20-21 A	Oct-22-21 A
B5.3EC-1010	Rough-in Conduit-Admin Bldg	5	Nov-01-21 A	Dec-20-21 A
B5.3EC-1020	Pull Wire and Terminate - Admin Bldg	5	Nov-15-21 A	Nov-19-21 A
B5.3EC-1030	Inspection -Admin Bldg	2	Jan-03-22 A	Jan-10-22 A
B5.3EC-1040	Ready for power temp/perm	0		Jan-11-22 A
Bathroom AB 300		152	Aug-16-21 A	Aug-10-22
B5.3BA-1000	Carrier Set - Bathroom AB 300	3	Aug-16-21 A	Aug-20-21 A
B5.3BA-1020	MEP Rough in above ceiling - Bathroom AB 300	2	Mar-11-22 A	Mar-22-22 A
B5.3BA-1010	Frame Ceiling - Bathroom AB 300	2	Mar-21-22 A	Mar-22-22 A
B5.3BA-1030	in wall MEP rough in & backing - Bathroom AB 300	1	Mar-23-22 A	Mar-23-22 A
B5.3BA-1031	Pressure Test - DW	1	Apr-27-22 A	Apr-27-22 A
B5.3BA-1040	Insulate - Bathroom AB 300	1	May-31-22 A	Jun-03-22 A
B5.3BA-1050	Install backer board & sheetrock - Bathroom AB 300	2	Jun-10-22 A	Jun-17-22 A
B5.3BA-1060	Tape & sand - Bathroom AB 300	5	Jun-16-22 A	Jun-20-22 A
B5.3BA-1070	Water proofing for tile - Bathroom AB 300	3	Jun-21-22 A	Jun-21-22 A
B5.3BA-1080	Test water proofing - Bathroom AB 300	1	Jun-21-22 A	Jun-21-22 A
B5.3BA-1090	Floor Tile - Bathroom AB 300	2	Jun-22-22 A	Jun-28-22 A
B5.3BA-1100	Wall Tile - Bathroom AB 300	1	Jun-28-22 A	Jul-01-22 A
B5.3BA-1110	Grout Tile - Bathroom AB 300	2	Jul-05-22 A	Jul-06-22 A
B5.3BA-1120	Field Measure Millwork - Bathroom AB 300	2	Jul-15-22 A	Jul-15-22 A
B5.3BA-1121	Fabricate/ Set Millwork - Bathroom AB 300	10	Jul-18-22 A	Aug-01-22
B5.3BA-1130	Set plumbing fixtures - Bathroom AB 300	2	Aug-02-22	Aug-03-22
B5.3BA-1140	Paint - Bathroom AB 300	1	Aug-04-22	Aug-04-22
B5.3BA-1150	Trim Out plumbing - Bathroom AB 300	1	Aug-05-22	Aug-05-22
B5.3BA-1160	Trim out Electrical & Fire Alarm - Bathroom AB 300	1	Aug-08-22	Aug-08-22
B5.3BA-1170	Misc. Specialties - Bathroom AB 300	1	Aug-09-22	Aug-09-22
B5.3BA-1180	Install Doors & Hardware - Bathroom AB 300	1	Aug-10-22	Aug-10-22
Level 2		244	Oct-25-21 A	Oct-20-22
TI General Area		244	Oct-25-21 A	Oct-20-22
B5.2TI-1000	Layout - Level 2 TI	5	Feb-16-22 A	Feb-28-22 A
B5.2TI-1020	Priority Wall Framing - Level 2 TI	3	Mar-01-22 A	Mar-17-22 A
B5.2TI-1030	Fire Mains Remaining - Level 2 TI	2	Mar-01-22 A	Mar-04-22 A
B5.2TI-1040	MEP Mains Remaining - Level 2 TI	2	Mar-07-22 A	Mar-18-22 A
B5.2TI-1010	Shaft Walls at Elevator/Stairs - Level 2 TI	3	Mar-09-22 A	Mar-11-22 A
B5.2TI-1050	Wall Framing - Level 2 TI	10	Mar-18-22 A	Apr-15-22 A



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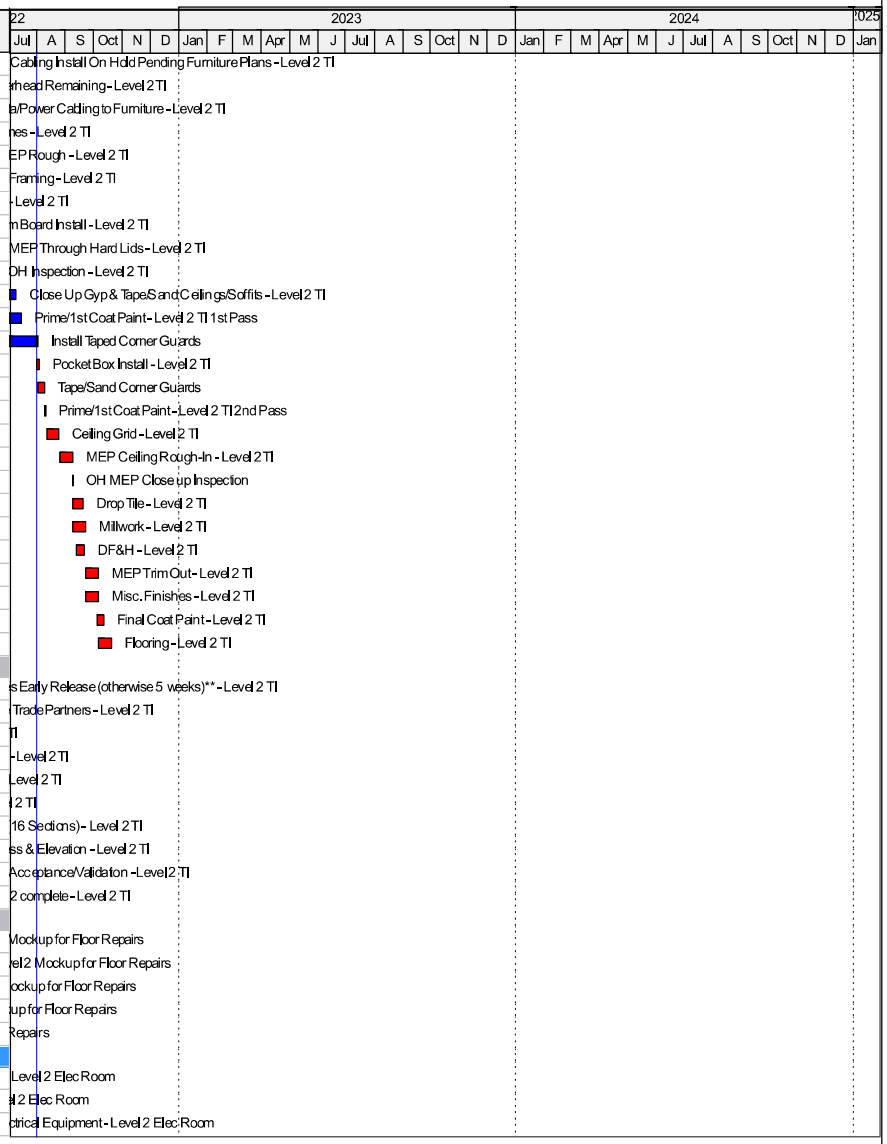
San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.2TI-1071	Data/Power Cabling Install On Hold Pending Furniture Plans - Level 2 TI	1	Mar-21-22 A	Apr-07-22 A
B5.2TI-1070	MEP Overhead Remaining - Level 2 TI	10	Apr-07-22 A	Apr-20-22 A
B5.2TI-1072	Install Data/Power Cabling to Furniture - Level 2 TI	5	Apr-08-22 A	Apr-22-22 A
B5.2TI-1060	Door Frames - Level 2 TI	5	Apr-11-22 A	Apr-22-22 A
B5.2TI-1080	In Wall MEP Rough - Level 2 TI	10	Apr-18-22 A	Apr-22-22 A
B5.2TI-1090	Ceiling Framing - Level 2 TI	4	Apr-26-22 A	May-02-22 A
B5.2TI-1081	Insulate - Level 2 TI	3	Apr-26-22 A	Apr-28-22 A
B5.2TI-1120	Gypsum Board Install - Level 2 TI	5	Apr-28-22 A	May-06-22 A
B5.2TI-1110	MEP Through Hard Lids - Level 2 TI	4	Jun-15-22 A	Jun-16-22 A
B5.2TI-1111	OH Inspection - Level 2 TI	1	Jun-15-22 A	Jun-15-22 A
B5.2TI-1130	Close Up Gyp & Tape,Sand Ceilings/Soffits - Level 2 TI	10	Jun-20-22 A	Jul-08-22 A
B5.2TI-1140	Prime/1st Coat Paint - Level 2 TI 1st Pass	7	Jun-22-22 A	Jul-14-22 A
B5.2TI-1131	Install Taped Corner Guards	7	Jun-29-22 A	Aug-01-22
B5.2TI-1100	Pocket Box Install - Level 2 TI	3	Aug-01-22	Aug-03-22
B5.2TI-1132	Tape/Sand Corner Guards	5	Aug-02-22	Aug-08-22
B5.2TI-1141	Prime/1st Coat Paint - Level 2 TI 2nd Pass	2	Aug-09-22	Aug-10-22
B5.2TI-1150	Ceiling Grid - Level 2 TI	10	Aug-11-22	Aug-24-22
B5.2TI-1160	MEP Ceiling Rough-In - Level 2 TI	10	Aug-25-22	Sep-08-22
B5.2TI-1161	OH MEP Close up Inspection	1	Sep-08-22	Sep-08-22
B5.2TI-1180	Drop Tile - Level 2 TI	7	Sep-09-22	Sep-19-22
B5.2TI-1170	Millwork - Level 2 TI	10	Sep-09-22	Sep-22-22
B5.2TI-1190	DF&H - Level 2 TI	7	Sep-13-22	Sep-21-22
B5.2TI-1200	MEP Trim Out - Level 2 TI	10	Sep-23-22	Oct-06-22
B5.2TI-1210	Misc. Finishes - Level 2 TI	10	Sep-23-22	Oct-06-22
B5.2TI-1220	Final Coat Paint - Level 2 TI	5	Oct-05-22	Oct-11-22
B5.2TI-1230	Flooring - Level 2 TI	10	Oct-07-22	Oct-20-22
RL46 - Level 2 floor repairs		127	Oct-25-21 A	May-05-22 A
B5.2TI-3010	Procure Overlay Material ** Assumes Early Release (otherwise 5 weeks)** - Level 2 TI	10	Nov-01-21 A	Nov-19-21 A
B5.2TI-3000	Schedule Repairs & Mobilize Trade Partners - Level 2 TI	3	Dec-22-21 A	Dec-29-21 A
B5.2TI-3030	Prep for bead blast - Level 2 TI	4	Dec-29-21 A	Jan-04-22 A
B5.2TI-3020	Demo Walls & Obstructions - Level 2 TI	2	Dec-30-21 A	Jan-03-22 A
B5.2TI-3040	Bead Blast Floor (100%) - Level 2 TI	8	Jan-04-22 A	Jan-14-22 A
B5.2TI-3050	Set Elevation Control - Level 2 TI	2	Jan-06-22 A	Jan-07-22 A
B5.2TI-3060	Pour Topping Slab (16 Sections) - Level 2 TI	25	Jan-21-22 A	Feb-25-22 A
B5.2TI-3070	QA/QC for Flatness & Elevation - Level 2 TI	3	Mar-07-22 A	Mar-07-22 A
B5.2TI-3080	Owner Acceptance Validation - Level 2 TI	4	Mar-10-22 A	May-05-22 A
B5.2TI-3090	SOD L2 complete - Level 2 TI	0		May-05-22 A
L2 Mock up for floor repairs		19	Oct-25-21 A	Nov-19-21 A
B5.2TI-3100	Clear Layout area for mock up - Level 2 Mockup for Floor Repairs	3	Oct-25-21 A	Oct-27-21 A
B5.2TI-3110	Layout and Prep Floor (Bead Blast) - Level 2 Mockup for Floor Repairs	2	Oct-28-21 A	Oct-29-21 A
B5.2TI-3120	Perform Overlay (Rainbow) - Level 2 Mockup for Floor Repairs	3	Nov-01-21 A	Nov-02-21 A
B5.2TI-3130	Cure Time on overlay - Level 2 Mockup for Floor Repairs	14	Nov-03-21 A	Nov-17-21 A
B5.2TI-3140	Pull Test - Level 2 Mockup for Floor Repairs	2	Nov-17-21 A	Nov-19-21 A
Electrical& IDF Room		111	Mar-24-22 A	Sep-07-22
B5.2EC-1000	Sheet Rock - Level 2 Elec Room	1	Mar-24-22 A	Mar-31-22 A
B5.2EC-1010	Tape - Level 2 Elec Room	5	Apr-13-22 A	Apr-15-22 A
B5.2EC-1050	Set Electrical Equipment - Level 2 Elec Room	5	Apr-20-22 A	May-06-22 A



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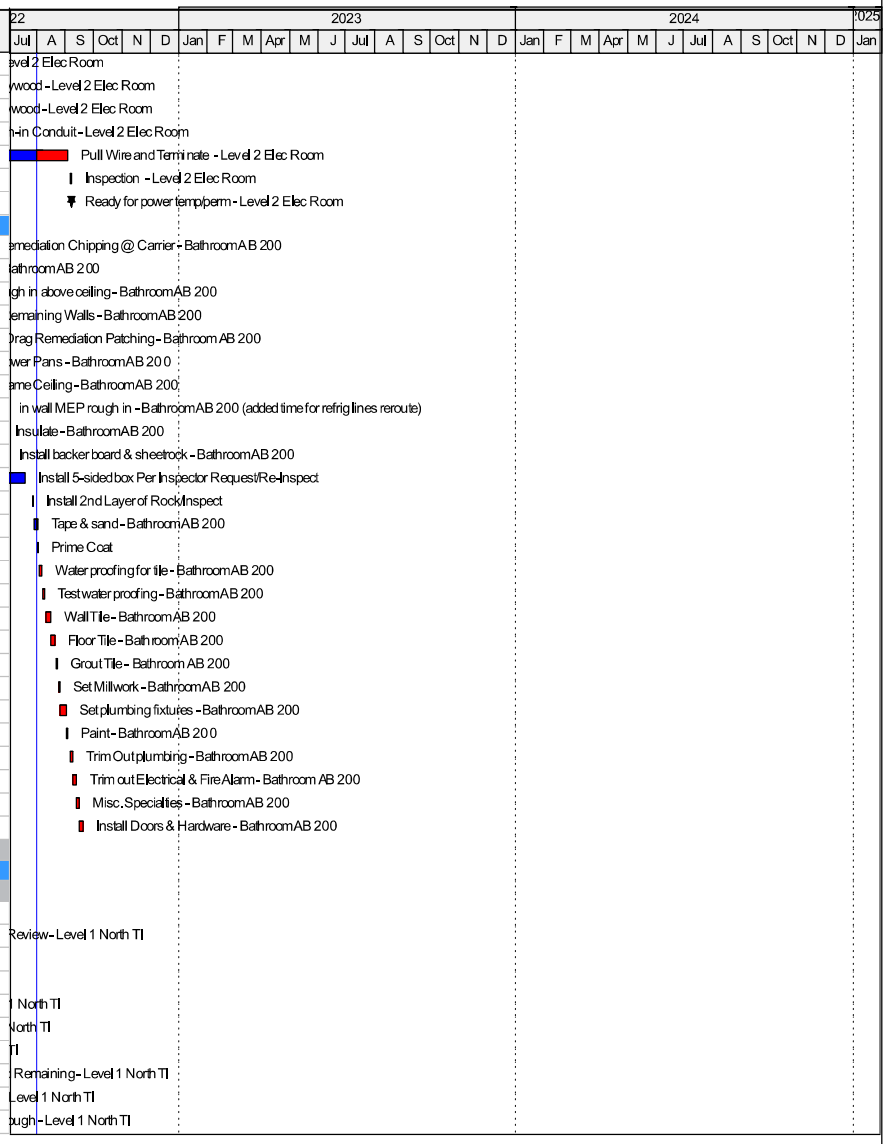
San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.2EC-1020	Paint - Level 2 Elec Room	1	Apr-27-22 A	Apr-27-22 A
B5.2EC-1030	Install Plywood - Level 2 Elec Room	1	Apr-27-22 A	Apr-27-22 A
B5.2EC-1040	Paint Plywood - Level 2 Elec Room	1	Apr-27-22 A	Apr-27-22 A
B5.2EC-1060	Rough-in Conduit - Level 2 Elec Room	5	May-09-22 A	May-13-22 A
B5.2EC-1070	Pull Wire and Terminate - Level 2 Elec Room	5	May-16-22 A	Sep-02-22
B5.2EC-1080	Inspection - Level 2 Elec Room	2	Sep-06-22	Sep-07-22
B5.2EC-1090	Ready for power temp/perm - Level 2 Elec Room	0		Sep-07-22
Bathroom AB 200		128	Mar-21-22 A	Sep-19-22
B5.2BA-1033	Chain Drag Remediation Chipping @ Carrier - Bathroom AB 200	5	Mar-21-22 A	Mar-23-22 A
B5.2BA-1000	Carrier Set - Bathroom AB 200	3	Mar-24-22 A	Mar-29-22 A
B5.2BA-1020	MEP Rough in above ceiling - Bathroom AB 200	2	Apr-08-22 A	Apr-19-22 A
B5.2BA-1032	Frame Remaining Walls - Bathroom AB 200	1	Apr-27-22 A	Apr-29-22 A
B5.2BA-1001	Chain Drag Remediation Patching - Bathroom AB 200	1	May-02-22 A	May-02-22 A
B5.2BA-1031	Set Shower Pans - Bathroom AB 200	1	May-03-22 A	May-03-22 A
B5.2BA-1010	Frame Ceiling - Bathroom AB 200	2	May-31-22 A	Jun-03-22 A
B5.2BA-1030	in wall MEP rough in - Bathroom AB 200 (added time for refrig lines reroute)	3	Jun-06-22 A	Jun-27-22 A
B5.2BA-1040	Insulate - Bathroom AB 200	4	Jun-06-22 A	Jun-23-22 A
B5.2BA-1050	Install backer board & sheetrock - Bathroom AB 200	2	Jun-24-22 A	Jun-28-22 A
B5.2BA-1051	Install 5-sided box Per Inspector Request/Re-Inspect	4	Jun-29-22 A	Jul-19-22 A
B5.2BA-1052	Install 2nd Layer of Rock/Inspect	1	Jul-27-22 A	Jul-27-22 A
B5.2BA-1060	Tape & sand - Bathroom AB 200	5	Jul-28-22 A	Aug-02-22
B5.2BA-1061	Prime Coat	1	Aug-02-22	Aug-02-22
B5.2BA-1070	Water proofing for tile - Bathroom AB 200	3	Aug-03-22	Aug-05-22
B5.2BA-1080	Test water proofing - Bathroom AB 200	2	Aug-08-22	Aug-09-22
B5.2BA-1090	Wall Tile - Bathroom AB 200	4	Aug-10-22	Aug-15-22
B5.2BA-1100	Floor Tile - Bathroom AB 200	4	Aug-16-22	Aug-19-22
B5.2BA-1110	Grout Tile - Bathroom AB 200	2	Aug-22-22	Aug-23-22
B5.2BA-1120	Set Millwork - Bathroom AB 200	2	Aug-24-22	Aug-25-22
B5.2BA-1130	Set plumbing fixtures - Bathroom AB 200	5	Aug-26-22	Sep-01-22
B5.2BA-1140	Paint - Bathroom AB 200	1	Sep-02-22	Sep-02-22
B5.2BA-1150	Trim Out plumbing - Bathroom AB 200	3	Sep-06-22	Sep-08-22
B5.2BA-1160	Trim out Electrical & Fire Alarm - Bathroom AB 200	2	Sep-09-22	Sep-12-22
B5.2BA-1170	Misc. Specialties - Bathroom AB 200	3	Sep-13-22	Sep-15-22
B5.2BA-1180	Install Doors & Hardware - Bathroom AB 200	2	Sep-16-22	Sep-19-22
Level 1		330	Jun-28-21 A	Nov-07-22
SOG 1 - North		316	Jun-28-21 A	Oct-18-22
TI General Area		232	Nov-01-21 A	Oct-18-22
B5.1NTI-1040	Fire Mains - Level 1 North TI	10	Nov-01-21 A	Nov-12-21 A
B5.1NTI-1000	L1 On Hold Due to L2 Repair Review - Level 1 North TI	1	Nov-01-21 A	Dec-20-21 A
B5.1NTI-1010	Layout - Level 1 North TI	4	Nov-08-21 A	Nov-12-21 A
B5.1NTI-1030	Priority Walls - Level 1 North TI	5	Nov-08-21 A	Nov-15-21 A
B5.1NTI-1020	Shaft Walls at Elevator/Stairs - Level 1 North TI	3	Nov-08-21 A	Nov-15-21 A
B5.1NTI-1050	Electrical Room Build Out - Level 1 North TI	3	Nov-16-21 A	Nov-19-21 A
B5.1NTI-1060	MEP Mains - Level 1 North TI	10	Nov-22-21 A	Jan-03-22 A
B5.1NTI-1070	MEP Overhead Remaining - Level 1 North TI	10	Dec-29-21 A	Mar-18-22 A
B5.1NTI-1080	Wall Framing - Level 1 North TI	5	Dec-29-21 A	Mar-21-22 A
B5.1NTI-1100	In-wall MEP Rough - Level 1 North TI	10	Jan-03-22 A	Mar-21-22 A



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San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.1NTI-1131	Public Health Lab Changes ASI#6 Coordination and Install - Level 1 North TI	1	Mar-03-22 A	May-12-22 A
B5.1NTI-1090	Door Frames - Level 1 North TI	3	Mar-21-22 A	Mar-23-22 A
B5.1NTI-1152	MEP/F In Wall Inspection - Level 1 North TI	1	Mar-22-22 A	May-12-22 A
B5.1NTI-1110	Ceiling Framing - Level 1 North TI	4	Mar-24-22 A	Apr-20-22 A
B5.1NTI-1150	Gypsum Board Install - Level 1 North TI	5	Mar-24-22 A	Apr-29-22 A
B5.1NTI-1151	Insulate Walls - Level 1 North TI	5	May-17-22 A	Jun-03-22 A
B5.1NTI-1130	MEP Through Hard Lids 1st Pass - Level 1 North TI	4	Jun-20-22 A	Jun-24-22 A
B5.1NTI-1134	Tape/Sand Walls/Above Ceiling	8	Jun-27-22 A	Jul-12-22 A
B5.1NTI-1135	Frame Drop Down Soffits	2	Jul-12-22 A	Jul-12-22 A
B5.1NTI-1136	MEP Through Hard Lids 2nd Pass - Level 1 North TI	2	Jul-13-22 A	Jul-28-22 A
B5.1NTI-1133	Schedule OH inspection	3	Jul-29-22 A	Aug-03-22
B5.1NTI-1132	OH Inspection - Level 1 North TI	1	Aug-04-22	Aug-04-22
B5.1NTI-1160	Close Up Gyp & Tape/Sand Ceilings/Soffits - Level 1 North TI	5	Aug-05-22	Aug-11-22
B5.1NTI-1180	Prime/1st Coat Paint - Level 1 North TI	4	Aug-12-22	Aug-17-22
B5.1NTI-1120	Pocket Box Install - Level 1 North TI	2	Aug-18-22	Aug-19-22
B5.1NTI-1190	Ceiling Grid - Level 1 North TI	7	Aug-22-22	Aug-30-22
B5.1NTI-1200	MEP Ceiling Rough-In Above ACT - Level 1 North TI	4	Aug-31-22	Sep-06-22
B5.1NTI-1201	OH Inspection Close Up	1	Sep-06-22	Sep-06-22
B5.1NTI-1230	Drop Tile - Level 1 North TI	5	Sep-07-22	Sep-13-22
B5.1NTI-1240	DF&H - Level 1 North TI	7	Sep-07-22	Sep-15-22
B5.1NTI-1210	Millwork - Level 1 North TI	10	Sep-07-22	Sep-20-22
B5.1NTI-1220	PHL Equipment Install - Level 1 North TI	10	Sep-07-22	Sep-20-22
B5.1NTI-1250	MEP Trim Out - Level 1 North TI	10	Sep-21-22	Oct-04-22
B5.1NTI-1260	Misc. Finishes - Level 1 North TI	10	Sep-21-22	Oct-04-22
B5.1NTI-1270	Final Coat Paint - Level 1 North TI	5	Oct-03-22	Oct-07-22
B5.1NTI-1280	Flooring - Level 1 North TI	10	Oct-05-22	Oct-18-22
Electrical Rooms		275	Jun-28-21 A	Aug-19-22
B5.1EC-1000	House Keeping Pads - Level 1 Elec Room	2	Jun-28-21 A	Jun-28-21 A
B5.1EC-1010	Frame Walls/Door Frames - Level 1 Elec Room	5	Nov-08-21 A	Nov-15-21 A
B5.1EC-1020	In-Wall MEP Rough - Level 1 Elec Room	5	Nov-16-21 A	Nov-23-21 A
B5.1EC-1030	GBW and Taping - Level 1 Elec Room	5	Nov-24-21 A	Dec-03-21 A
B5.1EC-1040	Prime & 1st Coat Paint - Level 1 Elec Room	4	Dec-06-21 A	Dec-09-21 A
B5.1EC-1051	Hydro Inspection - Level 1 Elec Room	1	Feb-07-22 A	Feb-09-22 A
B5.1EC-1050	Set Gear - Level 1 Elec Room	5	Feb-15-22 A	Mar-24-22 A
B5.1EC-1080	Set Transformers - Level 1 Elec Room	5	Mar-28-22 A	Apr-08-22 A
B5.1EC-1070	Set Panels - Level 1 Elec Room	5	Apr-11-22 A	Apr-22-22 A
B5.1EC-1090	Rough-in Conduit - Level 1 Elec Room	5	Apr-25-22 A	Jun-03-22 A
B5.1EC-1100	Pull Wire and Terminate - Level 1 Elec Room	5	Jun-06-22 A	Aug-12-22
B5.1EC-1060	Pull Main Feeders - Level 1 Elec Room	5	Jul-29-22 A	Aug-19-22
B5.1EC-1110	Inspection - Level 1 Elec Room	2	Aug-15-22	Aug-16-22
B5.1EC-1120	Ready for power temp/perm - Level 1 Elec Room	0		Aug-19-22
Bathroom AB 100 and Break Room		150	Jan-12-22 A	Sep-01-22
B5.1BA-1000	Carrier Set - Bathroom AB 100	2	Jan-12-22 A	Jan-28-22 A
B5.1BA-1010	Frame Ceiling - Bathroom AB 100	2	Feb-28-22 A	Apr-25-22 A
B5.1BA-1020	MEP Rough in above ceiling - Bathroom AB 100	2	Apr-28-22 A	Jun-23-22 A
B5.1BA-1030	In-wall MEP rough in - Bathroom AB 100	1	Jun-06-22 A	Jun-17-22 A
B5.1BA-1040	Insulate - Bathroom AB 100	1	Jun-14-22 A	Jun-17-22 A



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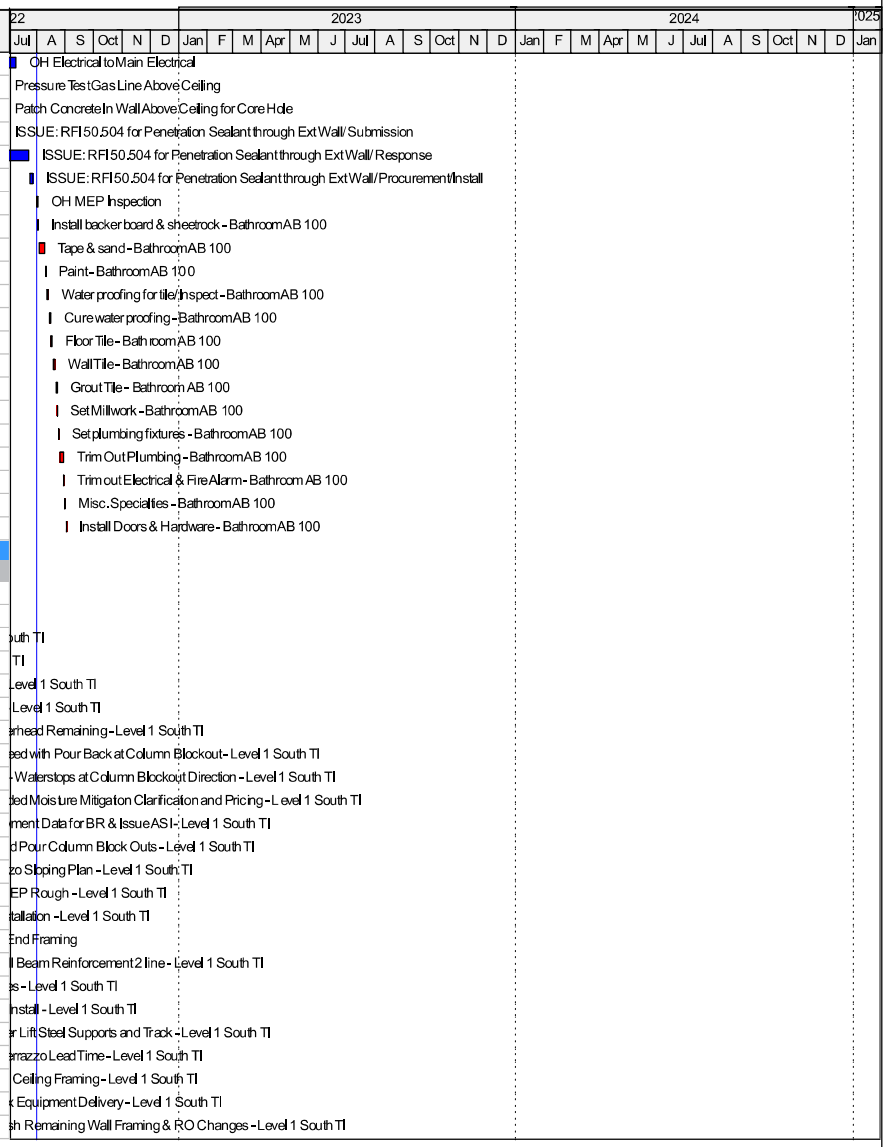
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.1BA-1024	OH Electrical to Main Electrical	12	Jun-23-22 A	Jul-08-22 A
B5.1BA-1021	Pressure Test Gas Line Above Ceiling	1	Jun-24-22 A	Jun-24-22 A
B5.1BA-1023	Patch Concrete In Wall Above Ceiling for Core Hole	1	Jun-24-22 A	Jun-24-22 A
B5.1BA-1025	ISSUE: RFI 50.504 for Penetration Sealant through Ext Wall/ Submission	1	Jun-24-22 A	Jun-24-22 A
B5.1BA-1026	ISSUE: RFI 50.504 for Penetration Sealant through Ext Wall/ Response	10	Jun-24-22 A	Jul-22-22 A
B5.1BA-1027	ISSUE: RFI 50.504 for Penetration Sealant through Ext Wall/ Procurement/Install	2	Jul-25-22 A	Jul-27-22 A
B5.1BA-1022	OH MEP Inspection	1	Aug-01-22	Aug-01-22
B5.1BA-1050	Install backer board & sheetrock - Bathroom AB 100	1	Aug-02-22	Aug-02-22
B5.1BA-1060	Tape & sand - Bathroom AB 100	5	Aug-03-22	Aug-09-22
B5.1BA-1140	Paint - Bathroom AB 100	1	Aug-10-22	Aug-10-22
B5.1BA-1070	Water proofing for tile/ Inspect - Bathroom AB 100	2	Aug-11-22	Aug-12-22
B5.1BA-1080	Cure water proofing - Bathroom AB 100	1	Aug-15-22	Aug-15-22
B5.1BA-1100	Floor Tile - Bathroom AB 100	2	Aug-16-22	Aug-17-22
B5.1BA-1090	Wall Tile - Bathroom AB 100	2	Aug-18-22	Aug-19-22
B5.1BA-1110	Grout Tile - Bathroom AB 100	1	Aug-22-22	Aug-22-22
B5.1BA-1120	Set Millwork - Bathroom AB 100	1	Aug-23-22	Aug-23-22
B5.1BA-1130	Set plumbing fixtures - Bathroom AB 100	1	Aug-24-22	Aug-24-22
B5.1BA-1150	Trim Out Plumbing - Bathroom AB 100	3	Aug-25-22	Aug-29-22
B5.1BA-1160	Trim out Electrical & Fire Alarm - Bathrcom AB 100	1	Aug-30-22	Aug-30-22
B5.1BA-1170	Misc. Specialties - Bathroom AB 100	1	Aug-31-22	Aug-31-22
B5.1BA-1180	Install Doors & Hardware - Bathroom AB 100	1	Sep-01-22	Sep-01-22
SOG 2 - South		246	Nov-08-21 A	Nov-07-22
TI General Area		246	Nov-08-21 A	Nov-07-22
B5.1STI-1000	Layout - Level 1 South TI	4	Nov-08-21 A	Nov-12-21 A
B5.1STI-1020	Shaft Walls - Level 1 South TI	5	Nov-08-21 A	Nov-12-21 A
B5.1STI-1010	Wall Framing Top Track - Level 1 South TI	5	Nov-15-21 A	Nov-24-21 A
B5.1STI-1040	MEP Mains - Level 1 South TI	7	Nov-15-21 A	Jan-05-22 A
B5.1STI-1030	Mechanical Room Build Out - Level 1 South TI	3	Dec-15-21 A	Dec-20-21 A
B5.1STI-1060	Wall Framing - Level 1 South TI	5	Jan-03-22 A	Mar-25-22 A
B5.1STI-1050	MEP Overhead Remaining - Level 1 South TI	7	Jan-26-22 A	Apr-22-22 A
B5.1STI-1064	PDU Direction to Proceed with Pour Back at Column Blockout - Level 1 South TI	1	Feb-04-22 A	Feb-04-22 A
B5.1STI-1063	RFI 384 & RFI 384A - Waterstops at Column Blockout Direction - Level 1 South TI	4	Feb-07-22 A	Feb-09-22 A
B5.1STI-1081	RFI 377B - Added Moisture Mitigation Clarification and Pricing - Level 1 South TI	10	Feb-08-22 A	Mar-22-22 A
B5.1STI-1067	Evaluate Overlayment Data for BR & Issue ASI - Level 1 South TI	4	Feb-08-22 A	Mar-11-22 A
B5.1STI-1061	Install Waterstops and Pour Column Block Outs - Level 1 South TI	5	Feb-10-22 A	Feb-17-22 A
B5.1STI-1065	RFI 283B - Terrazzo Sloping Plan - Level 1 South TI	6	Feb-11-22 A	Mar-04-22 A
B5.1STI-1110	In-wall MEP Rough - Level 1 South TI	10	Feb-14-22 A	Apr-25-22 A
B5.1STI-1068	K13 Insulation Installation - Level 1 South TI	7	Feb-22-22 A	Mar-04-22 A
B5.1STI-1052	RFI 50.437 West End Framing	10	Feb-24-22 A	Feb-28-22 A
B5.1STI-1062	Procure & Install Beam Reinforcement 2 line - Level 1 South TI	20	Mar-10-22 A	Mar-17-22 A
B5.1STI-1070	HM Door Frames - Level 1 South TI	5	Mar-15-22 A	Mar-16-22 A
B5.1STI-1090	Cooler Wall Install - Level 1 South TI	10	Mar-23-22 A	Apr-06-22 A
B5.1STI-1084	Cadaver Lift Steel Supports and Track - Level 1 South TI	6	Mar-23-22 A	May-06-22 A
B5.1STI-1066	Terrazzo Lead Time - Level 1 South TI	60	Mar-31-22 A	Jun-07-22 A
B5.1STI-1120	Ceiling Framing - Level 1 South TI	4	Apr-08-22 A	Jun-20-22 A
B5.1STI-1191	Lodox Equipment Delivery - Level 1 South TI	1	May-16-22 A	May-16-22 A
B5.1STI-1086	Finish Remaining Wall Framing & RO Changes - Level 1 South TI	5	May-16-22 A	May-23-22 A



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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.1STI-1080	Cove Base Backer - Level 1 South TI	5	Jun-10-22 A	Jun-13-22 A
B5.1STI-1085	Flooring Prep Prior to Moisture Mitigation - Level 1 South TI	5	Jun-13-22 A	Jun-17-22 A
B5.1STI-1083	Moisture Mitigation Installation Slab - Level 1 South TI	6	Jun-20-22 A	Jun-22-22 A
B5.1STI-1100	Terrazzo Phase 1 - Level 1 South TI	20	Jun-23-22 A	Jul-22-22 A
B5.1STI-1140	MEP Through Hard Lids - Level 1 South TI	10	Jul-25-22 A	Aug-05-22
B5.1STI-1087	Finish Remaining MEPF In-Wall - Level 1 South TI	6	Jul-29-22 A	Aug-08-22
B5.1STI-1102	Relocate Staged Equipment Equipment Phase 1 Area - Level 1 South TI	1	Jul-29-22 A	Aug-01-22
B5.1STI-1091	Cooler Ceiling Install - Level 1 South TI	5	Aug-01-22	Aug-05-22
B5.1STI-1192	Frame/Rock/Tape Leave Out Area for Equipment Delivery - Level 1 South TI	10	Aug-02-22	Aug-15-22
B5.1STI-1151	OH Inspections - Level 1 South TI	2	Aug-08-22	Aug-09-22
B5.1STI-1150	Gypsum Board Install - Level 1 South TI	5	Aug-10-22	Aug-16-22
B5.1STI-1160	Close Up Gyp & Tape/Sand Ceilings/Soffits Tape - Level 1 South TI	10	Aug-10-22	Aug-23-22
B5.1STI-1170	Prime/1st Coat Paint - Level 1 South TI	3	Aug-24-22	Aug-26-22
B5.1STI-1180	Ceiling Grid - Level 1 South TI	5	Aug-29-22	Sep-02-22
B5.1STI-1190	Morgue Equipment Install - Level 1 South TI	10	Aug-29-22	Sep-12-22
B5.1STI-1200	MEP Ceiling Rough-In - Level 1 South TI	5	Sep-06-22	Sep-12-22
B5.1STI-1101	Terrazzo Phase 2 (Leave Out Area and Elevtor Cabs/Break Room) - Level 1 South TI	15	Sep-06-22	Sep-19-22
B5.1STI-1220	Drop Tile - Level 1 South TI	4	Sep-08-22	Sep-13-22
B5.1STI-1210	MEP Trim Out Morgue Equipment - Level 1 South TI	6	Sep-13-22	Sep-20-22
B5.1STI-1088	Moisture Mitigation 2nd Pass Level 1 South TI	3	Sep-20-22	Sep-22-22
B5.1STI-1261	Install Flooring	5	Sep-23-22	Sep-29-22
B5.1STI-1230	Surface Mount DF&H - Level 1 South TI	7	Sep-30-22	Oct-10-22
B5.1STI-1240	Millwork - Level 1 South TI	10	Sep-30-22	Oct-13-22
B5.1STI-1250	MEP Trim Out - Level 1 South TI	4	Oct-14-22	Oct-19-22
B5.1STI-1260	Misc. Finishes - Level 1 South TI	10	Oct-20-22	Nov-02-22
B5.1STI-1270	Final Coat Paint - Level 1 South TI	5	Nov-01-22	Nov-07-22
RL 47 - L1 Underslab Drainage Improvements		19	Nov-08-21 A	Apr-11-22 A
B5.1TI-3000	Design - Level 1 Underslab Drainage Improvements – No further changes underslab	10	Nov-08-21 A	Apr-11-22 A
B5.1TI-3030	Stop Work Notice for Drainage Design	1	Nov-22-21 A	Nov-22-21 A
B5.1TI-3001	OK to Proceed (PDU) w/ Base Scope - Level 1 Underslab Drainage Improvements	1	Dec-15-21 A	Dec-15-21 A
Raised Access Floor		114	Mar-04-22 A	Aug-22-22
B5.1TI-2001	RFI 436 to Incorporate Concrete Pad - Raised Access Floor	15	Mar-04-22 A	Mar-23-22 A
B5.1TI-2002	Build Concrete Pad - Raised Access Floor	10	Mar-24-22 A	May-16-22 A
B5.1TI-2010	Underfloor MEP work - Raised Access Floor	1	Apr-15-22 A	Apr-22-22 A
B5.1TI-2003	RFI 50.408B and 50.474 Change to Wall Framing - Raised Access Flooring	1	Apr-18-22 A	May-04-22 A
B5.1TI-2000	Layout for posts - Raised Access Floor	1	Aug-18-22	Aug-18-22
B5.1TI-2020	Set Posts - Raised Access Floor	1	Aug-19-22	Aug-19-22
B5.1TI-2030	Drop Tile - Raised Access Floor	1	Aug-22-22	Aug-22-22
Bathroom AB 161		157	Jan-07-22 A	Sep-02-22
B5.1BA-4000	Carrier Set - Bathroom AB 161	1	Jan-07-22 A	Jan-07-22 A
B5.1BA-4010	Frame Ceiling - Bathroom AB 161	1	Jul-26-22 A	Jul-27-22 A
B5.1BA-4020	MEP Rough in above ceiling - Bathroom AB 161	2	Jul-28-22 A	Aug-02-22
B5.1BA-4030	In-wall MEP rough in - Bathroom AB 161	2	Aug-03-22	Aug-04-22
B5.1BA-4040	Insulate - Bathroom AB 161	1	Aug-05-22	Aug-05-22
B5.1BA-4050	Install backer board & sheetrock - Bathroom AB 161	2	Aug-08-22	Aug-09-22
B5.1BA-4060	Tape & sand - Bathroom AB 161	5	Aug-10-22	Aug-16-22
B5.1BA-4070	Water proofing for tile - Bathroom AB 161	1	Aug-17-22	Aug-17-22



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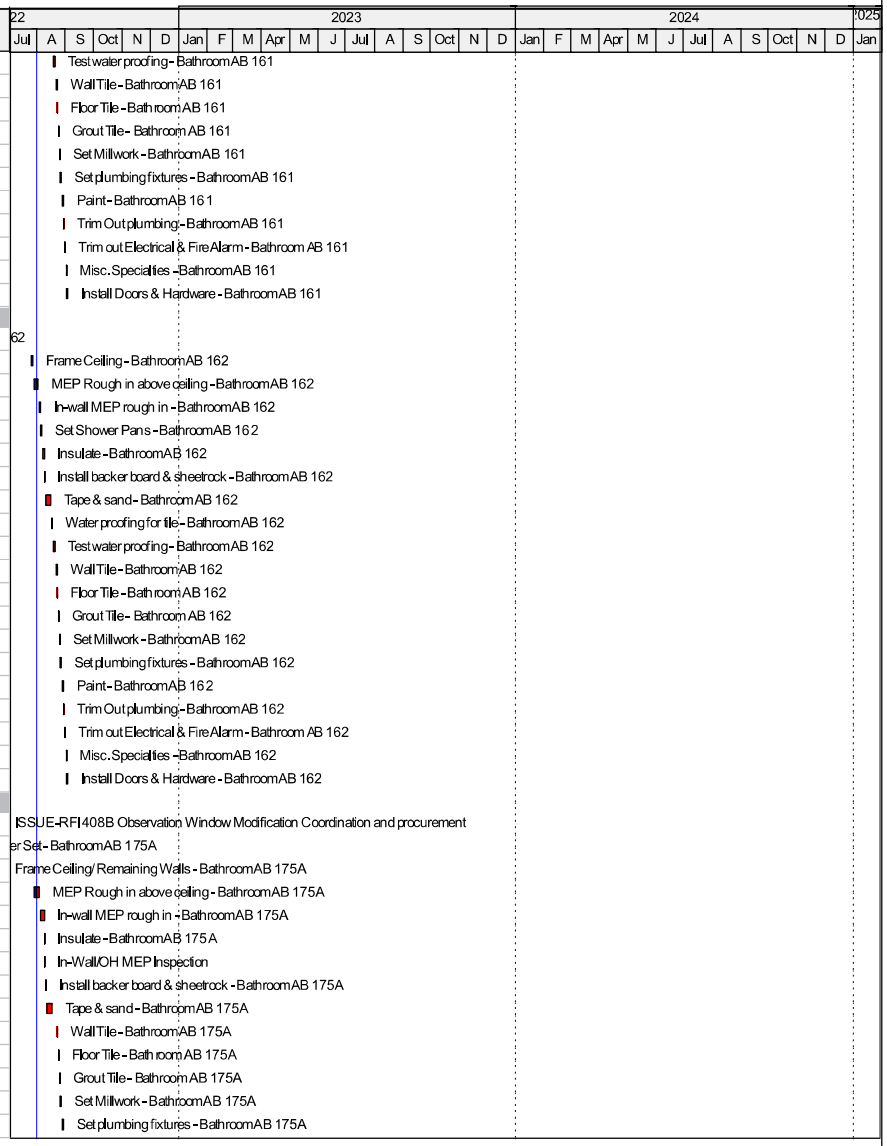
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.1BA-4080	Test water proofing - Bathroom AB 161	2	Aug-18-22	Aug-19-22
B5.1BA-4090	Wall Tile - Bathroom AB 161	1	Aug-22-22	Aug-22-22
B5.1BA-4100	Floor Tile - Bathroom AB 161	1	Aug-23-22	Aug-23-22
B5.1BA-4110	Grout Tile - Bathroom AB 161	1	Aug-24-22	Aug-24-22
B5.1BA-4120	Set Millwork - Bathroom AB 161	1	Aug-25-22	Aug-25-22
B5.1BA-4130	Set plumbing fixtures - Bathroom AB 161	1	Aug-26-22	Aug-26-22
B5.1BA-4140	Paint - Bathroom AB 161	1	Aug-29-22	Aug-29-22
B5.1BA-4150	Trim Out plumbing - Bathroom AB 161	1	Aug-30-22	Aug-30-22
B5.1BA-4160	Trim out Electrical & Fire Alarm - Bathrcom AB 161	1	Aug-31-22	Aug-31-22
B5.1BA-4170	Misc. Specialties - Bathroom AB 161	1	Sep-01-22	Sep-01-22
B5.1BA-4180	Install Doors & Hardware - Bathroom AB 161	1	Sep-02-22	Sep-02-22
Bathroom AB 162		157	Jan-07-22 A	Sep-02-22
B5.1BA-3000	Carrier Set - Bathroom AB 162	1	Jan-07-22 A	Jan-07-22 A
B5.1BA-3010	Frame Ceiling - Bathroom AB 162	1	Jul-26-22 A	Jul-27-22 A
B5.1BA-3020	MEP Rough in above ceiling - Bathroom AB 162	2	Jul-28-22 A	Aug-02-22
B5.1BA-3030	In-wall MEP rough in - Bathroom AB 162	2	Aug-03-22	Aug-04-22
B5.2BA-1181	Set Shower Pans - Bathroom AB 162	1	Aug-05-22	Aug-05-22
B5.1BA-3040	Insulate - Bathroom AB 162	1	Aug-08-22	Aug-08-22
B5.1BA-3050	Install backer board & sheetrock - Bathroom AB 162	1	Aug-09-22	Aug-09-22
B5.1BA-3060	Tape & sand - Bathroom AB 162	5	Aug-10-22	Aug-16-22
B5.1BA-3070	Water proofing for tile - Bathroom AB 162	1	Aug-17-22	Aug-17-22
B5.1BA-3080	Test water proofing - Bathroom AB 162	2	Aug-18-22	Aug-19-22
B5.1BA-3090	Wall Tile - Bathroom AB 162	1	Aug-22-22	Aug-22-22
B5.1BA-3100	Floor Tile - Bathroom AB 162	1	Aug-23-22	Aug-23-22
B5.1BA-3110	Grout Tile - Bathroom AB 162	1	Aug-24-22	Aug-24-22
B5.1BA-3120	Set Millwork - Bathroom AB 162	1	Aug-25-22	Aug-25-22
B5.1BA-3130	Set plumbing fixtures - Bathroom AB 162	1	Aug-26-22	Aug-26-22
B5.1BA-3140	Paint - Bathroom AB 162	1	Aug-29-22	Aug-29-22
B5.1BA-3150	Trim Out plumbing - Bathroom AB 162	1	Aug-30-22	Aug-30-22
B5.1BA-3160	Trim out Electrical & Fire Alarm - Bathrcom AB 162	1	Aug-31-22	Aug-31-22
B5.1BA-3170	Misc. Specialties - Bathroom AB 162	1	Sep-01-22	Sep-01-22
B5.1BA-3180	Install Doors & Hardware - Bathroom AB 162	1	Sep-02-22	Sep-02-22
Bathroom AB 175 A (on RAF)		66	May-17-22 A	Sep-06-22
B5.1BA-5011	ISSUE-RFI 408B Observation Window Modification Coordination and procurement	30	May-17-22 A	Jun-23-22 A
B5.1BA-5000	Carrier Set - Bathroom AB 175A	1	May-19-22 A	May-20-22 A
B5.1BA-5010	Frame Ceiling/ Remaining Walls - Bathroom AB 175A	2	Jun-24-22 A	Jun-24-22 A
B5.1BA-5020	MEP Rough in above ceiling - Bathroom AB 175A	3	Jul-29-22 A	Aug-03-22
B5.1BA-5030	In-wall MEP rough in - Bathroom AB 175A	3	Aug-04-22	Aug-08-22
B5.1BA-5040	Insulate - Bathroom AB 175 A	1	Aug-09-22	Aug-09-22
B5.1BA-5031	In-Wall/OH MEP Inspection	1	Aug-09-22	Aug-09-22
B5.1BA-5050	Install backer board & sheetrock - Bathroom AB 175A	1	Aug-10-22	Aug-10-22
B5.1BA-5060	Tape & sand - Bathroom AB 175A	5	Aug-11-22	Aug-17-22
B5.1BA-5070	Wall Tile - Bathroom AB 175A	1	Aug-23-22	Aug-23-22
B5.1BA-5080	Floor Tile - Bathroom AB 175A	1	Aug-24-22	Aug-24-22
B5.1BA-5090	Grout Tile - Bathroom AB 175A	1	Aug-25-22	Aug-25-22
B5.1BA-5100	Set Millwork - Bathroom AB 175A	1	Aug-26-22	Aug-26-22
B5.1BA-5110	Set plumbing fixtures - Bathroom AB 175A	1	Aug-29-22	Aug-29-22



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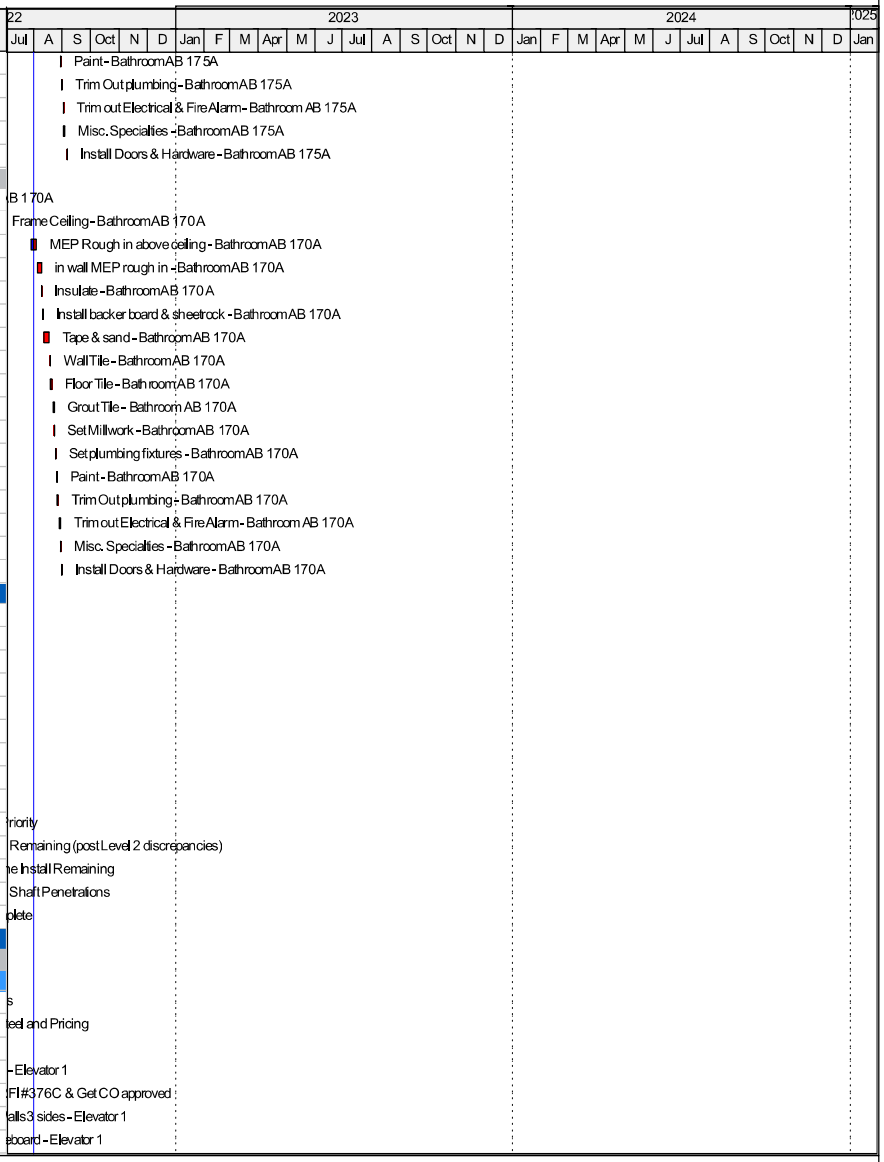
San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.1BA-5120	Paint - Bathroom AB 175A	1	Aug-30-22	Aug-30-22
B5.1BA-5130	Trim Out plumbing - Bathroom AB 175A	1	Aug-31-22	Aug-31-22
B5.1BA-5140	Trim out Electrical & Fire Alarm - Bathrcom AB 175A	1	Sep-01-22	Sep-01-22
B5.1BA-5150	Misc. Specialties - Bathroom AB 175A	1	Sep-02-22	Sep-02-22
B5.1BA-5160	Install Doors & Hardware - Bathroom AB 175A	1	Sep-06-22	Sep-06-22
Bathroom AB 170 a		149	Jan-31-22 A	Aug-31-22
B5.1BA-2000	Carrier Set - Bathroom AB 170A	1	Jan-31-22 A	Jan-31-22 A
B5.1BA-2010	Frame Ceiling - Bathroom AB 170A	1	Jun-24-22 A	Jun-24-22 A
B5.1BA-2020	MEP Rough in above ceiling - Bathroom AB 170A	3	Jul-29-22 A	Aug-03-22
B5.1BA-2030	in wall MEP rough in - Bathroom AB 170A	3	Aug-04-22	Aug-08-22
B5.1BA-2040	Insulate - Bathroom AB 170A	1	Aug-09-22	Aug-09-22
B5.1BA-2050	Install backer board & sheetrock - Bathroom AB 170A	1	Aug-10-22	Aug-10-22
B5.1BA-2060	Tape & sand - Bathroom AB 170A	5	Aug-11-22	Aug-17-22
B5.1BA-2070	Wall Tile - Bathroom AB 170A	1	Aug-18-22	Aug-18-22
B5.1BA-2080	Floor Tile - Bathroom AB 170A	1	Aug-19-22	Aug-19-22
B5.1BA-2090	Grout Tile - Bathroom AB 170A	1	Aug-22-22	Aug-22-22
B5.1BA-2100	Set Millwork - Bathroom AB 170A	1	Aug-23-22	Aug-23-22
B5.1BA-2110	Set plumbing fixtures - Bathroom AB 170A	1	Aug-24-22	Aug-24-22
B5.1BA-2120	Paint - Bathroom AB 170A	1	Aug-25-22	Aug-25-22
B5.1BA-2130	Trim Out plumbing - Bathroom AB 170A	1	Aug-26-22	Aug-26-22
B5.1BA-2140	Trim out Electrical & Fire Alarm - Bathrcom AB 170A	1	Aug-29-22	Aug-29-22
B5.1BA-2150	Misc. Specialties - Bathroom AB 170A	1	Aug-30-22	Aug-30-22
B5.1BA-2160	Install Doors & Hardware - Bathroom AB 170A	1	Aug-31-22	Aug-31-22
Vertical Shafts		239	May-10-21 A	Apr-22-22 A
B5.VS-7000	Priority Mechanical Install	5	May-10-21 A	May-14-21 A
B5.VS-7010	Mechanical Install	10	May-17-21 A	May-24-21 A
B5.VS-7020	Plumbing	15	May-17-21 A	May-27-21 A
B5.VS-7030	Testing Mechanical	1	May-25-21 A	May-25-21 A
B5.VS-7040	Mechanical Insulation	7	May-26-21 A	May-28-21 A
B5.VS-7070	Shaft Wall Framing Priority	6	May-26-21 A	Jun-04-21 A
B5.VS-7050	Plumbing Testing	1	May-27-21 A	May-27-21 A
B5.VS-7060	Plumbing Insulation	7	May-28-21 A	May-28-21 A
B5.VS-7080	Shaft Wall Framing Remaining	5	Jun-07-21 A	Jun-21-21 A
B5.VS-7100	Cooler Line Install Priority	6	Feb-15-22 A	Feb-23-22 A
B5.VS-7090	Shaft Wall Framing Remaining (post Level 2 discrepancies)	5	Feb-18-22 A	Feb-25-22 A
B5.VS-7120	Cooler Line Install Remaining	4	Mar-25-22 A	Apr-22-22 A
B5.VS-7110	Firestopping Shaft Penetrations	31	Mar-25-22 A	Apr-08-22 A
B5.VS-7130	Shafts Complete	0		Apr-08-22 A
Elevators		251	Oct-27-21 A	Nov-14-22
Passenger - Elevator #1		251	Oct-27-21 A	Nov-14-22
Shaft		146	Oct-27-21 A	May-13-22 A
B5.ELV-1170	RFI #376 - Added Steel for Guiderails	10	Oct-27-21 A	Nov-17-21 A
B5.ELV-1180	RFI #376 - Procure Steel and Pricing	15	Dec-07-21 A	Feb-08-22 A
B5.ELV-2187	RFI # 50.376C	5	Feb-11-22 A	Feb-22-22 A
B5.ELV-1181	Install Added Steel - Elevator 1	5	Feb-28-22 A	Mar-04-22 A
B5.ELV-2186	Fab new steel for RFI #376C & Get CO approved	10	Feb-28-22 A	Feb-28-22 A
B5.ELV-1000	Frame Shaft Walls 3 sides - Elevator 1	2	Mar-21-22 A	Mar-22-22 A
B5.ELV-1150	Install coreboard - Elevator 1	3	Mar-23-22 A	Apr-22-22 A



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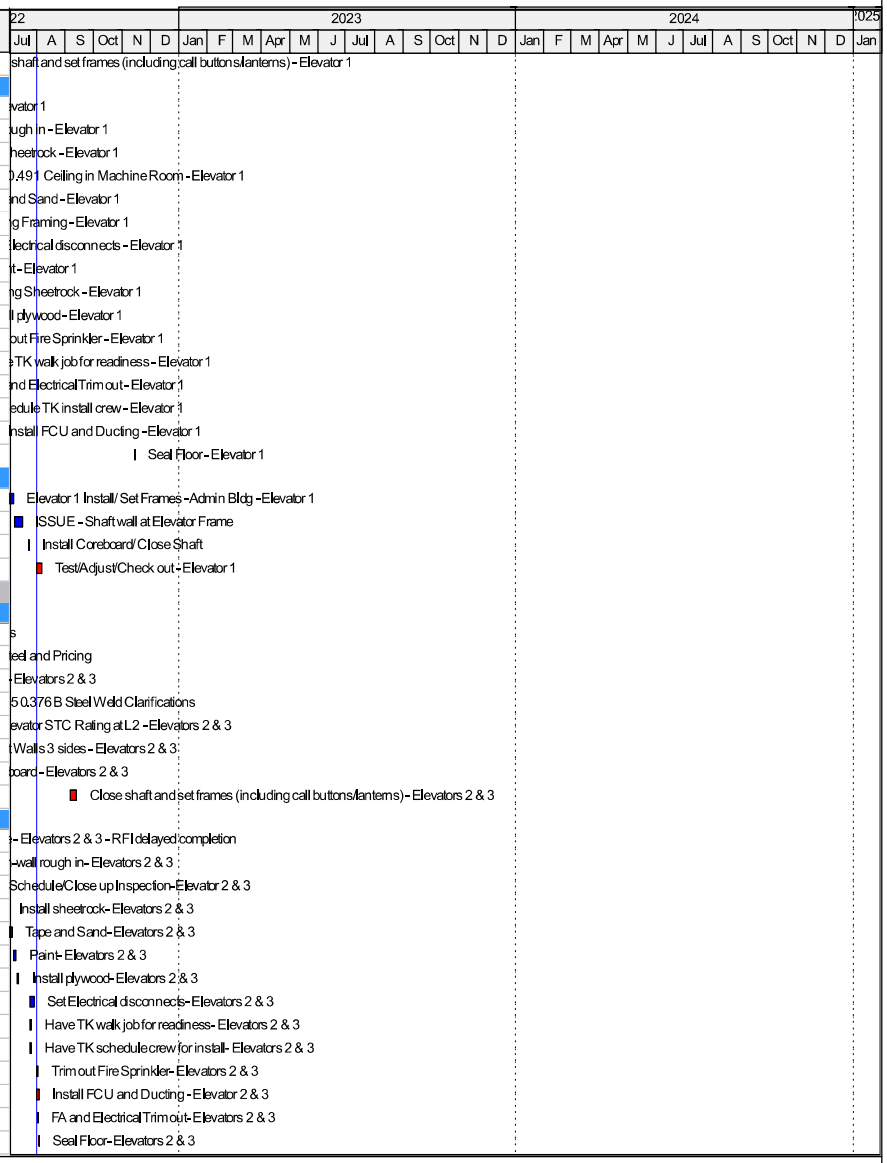
San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.ELV-1160	Close shaft and set frames (including call buttons/lanterns) - Elevator 1	5	May-10-22 A	May-13-22 A
Elevator Machine Room		167	Mar-22-22 A	Nov-14-22
B5.ELV-1010	Frame - Elevator 1	1	Mar-22-22 A	Apr-13-22 A
B5.ELV-1020	In-wall rough in - Elevator 1	2	Apr-14-22 A	Apr-29-22 A
B5.ELV-1030	Install sheetrock - Elevator 1	1	May-02-22 A	May-06-22 A
B5.ELV-1051	RFI 50.491 Ceiling in Machine Room - Elevator 1	1	May-04-22 A	May-13-22 A
B5.ELV-1040	Tape and Sand - Elevator 1	5	May-09-22 A	May-13-22 A
B5.ELV-1052	Ceiling Framing - Elevator 1	1	May-16-22 A	May-16-22 A
B5.ELV-1070	Set Electrical disconnects - Elevator 1	3	May-17-22 A	May-20-22 A
B5.ELV-1050	Paint - Elevator 1	1	May-19-22 A	May-23-22 A
B5.ELV-1053	Ceiling Sheetrock - Elevator 1	1	May-19-22 A	May-20-22 A
B5.ELV-1060	Install plywood - Elevator 1	1	May-20-22 A	May-20-22 A
B5.ELV-1100	Trim out Fire Sprinkler - Elevator 1	1	May-20-22 A	May-20-22 A
B5.ELV-1080	Have TK walk job for readiness - Elevator 1	1	May-20-22 A	May-20-22 A
B5.ELV-1110	FA and Electrical Trim out - Elevator 1	1	May-23-22 A	May-23-22 A
B5.ELV-1090	Schedule TK install crew - Elevator 1	20	May-23-22 A	May-23-22 A
B5.ELV-1061	Install FCU and Ducting - Elevator 1	3	Jun-13-22 A	Jun-15-22 A
B5.ELV-1120	Seal Floor - Elevator 1	1	Nov-14-22	Nov-14-22
Elevator Construction		44	May-27-22 A	Aug-05-22
B5.ELV-1130	Elevator 1 Install/ Set Frames - Admin Bldg - Elevator 1	15	May-27-22 A	Jul-06-22 A
B5.ELV-1132	ISSUE - Shaft wall at Elevator Frame	10	Jul-07-22 A	Jul-15-22 A
B5.ELV-1131	Install Coreboard/ Close Shaft	2	Jul-23-22 A	Jul-23-22 A
B5.ELV-1140	Test/Adjust/Check out - Elevator 1	5	Aug-01-22	Aug-05-22
Morgue - Elevator #2 & #3		250	Oct-27-21 A	Nov-11-22
Shaft		206	Oct-27-21 A	Sep-12-22
B5.ELV-2181	RFI #376 - Added Steel for Guiderails	10	Oct-27-21 A	Nov-17-21 A
B5.ELV-2182	RFI #376 - Procure Steel and Pricing	15	Jan-31-22 A	Feb-08-22 A
B5.ELV-2183	Install Added Steel - Elevators 2 & 3	10	Feb-10-22 A	Feb-28-22 A
B5.ELV-2185	RFI # 50.376A and 50.376 B Steel Weld Clarifications	5	Feb-10-22 A	Feb-22-22 A
B5.ELV-2161	RFI 461 - Elevator STC Rating at L2 - Elevators 2 & 3	1	Mar-14-22 A	Apr-06-22 A
B5.ELV-2160	Frame Shaft Walls 3 sides - Elevators 2 & 3	2	Mar-23-22 A	Apr-08-22 A
B5.ELV-2170	Install coreboard - Elevators 2 & 3	3	Apr-07-22 A	Apr-15-22 A
B5.ELV-2180	Close shaft and set frames (including call buttons/lanterns) - Elevators 2 & 3	5	Sep-06-22	Sep-12-22
Elevator Machine Room		97	Apr-18-22 A	Aug-03-22
B5.ELV-2010	Frame - Elevators 2 & 3 - RFI delayed completion	1	Apr-18-22 A	May-13-22 A
B5.ELV-2040	In-wall rough in - Elevators 2 & 3	2	Jun-06-22 A	Jun-10-22 A
B5.ELV-2051	Schedule/Close up Inspection-Elevator 2 & 3	1	Jun-13-22 A	Jun-17-22 A
B5.ELV-2050	Install sheetrock - Elevators 2 & 3	1	Jun-20-22 A	Jun-27-22 A
B5.ELV-2060	Tape and Sand - Elevators 2 & 3	5	Jun-28-22 A	Jul-05-22 A
B5.ELV-2070	Paint - Elevators 2 & 3	2	Jul-06-22 A	Jul-08-22 A
B5.ELV-2080	Install plywood - Elevators 2 & 3	1	Jul-11-22 A	Jul-11-22 A
B5.ELV-2090	Set Electrical disconnects - Elevators 2 & 3	3	Jul-25-22 A	Jul-28-22 A
B5.ELV-2020	Have TK walk job for readiness - Elevators 2 & 3	1	Jul-25-22 A	Jul-25-22 A
B5.ELV-2030	Have TK schedule crew for install - Elevators 2 & 3	20	Jul-25-22 A	Jul-25-22 A
B5.ELV-2100	Trim out Fire Sprinkler - Elevators 2 & 3	1	Aug-01-22	Aug-01-22
B5.ELV-2184	Install FCU and Ducting - Elevator 2 & 3	3	Aug-01-22	Aug-03-22
B5.ELV-2110	FA and Electrical Trim out - Elevators 2 & 3	1	Aug-02-22	Aug-02-22
B5.ELV-2120	Seal Floor - Elevators 2 & 3	1	Aug-03-22	Aug-03-22



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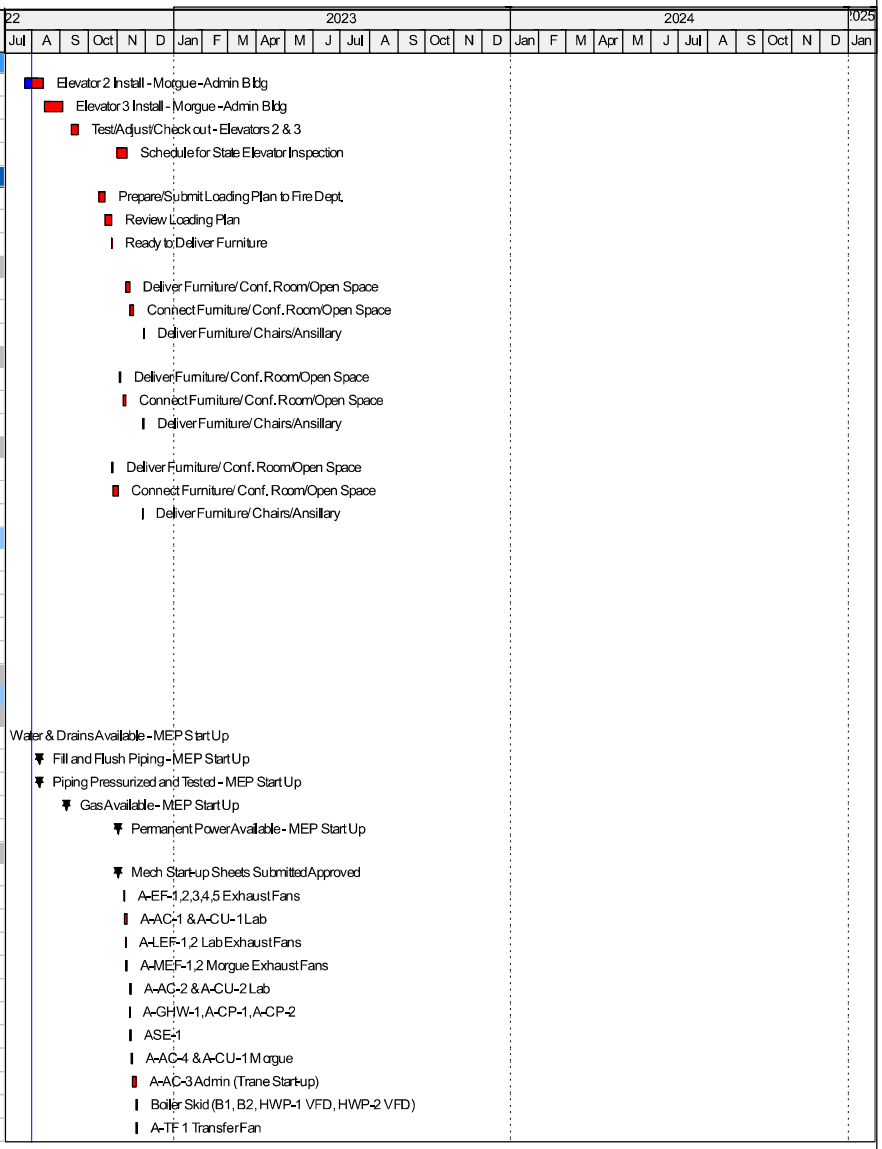
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
Elevator Construction		74	Jul-25-22 A	Nov-11-22
B5.ELV-2130	Elevator 2 Install - Morgue - Admin Bldg	15	Jul-25-22 A	Aug-12-22
B5.ELV-2140	Elevator 3 Install - Morgue - Admin Bldg	15	Aug-15-22	Sep-02-22
B5.ELV-2150	Test/Adjust/Check out - Elevators 2 & 3	5	Sep-13-22	Sep-19-22
B5.ELV-2151	Schedule for State Elevator Inspection	10	Oct-31-22	Nov-11-22
Furniture		34	Oct-12-22	Nov-30-22
B5.FURN-1009	Prepare/Submit Loading Plan to Fire Dept.	5	Oct-12-22	Oct-18-22
B5.FURN-1010	Review Loading Plan	5	Oct-19-22	Oct-25-22
B5.FURN-1011	Ready to Deliver Furniture	0	Oct-26-22	Oct-26-22
Level 1		12	Nov-11-22	Nov-30-22
B5.FURN-1000	Deliver Furniture/ Conf. Room/Open Space	2	Nov-11-22	Nov-14-22
B5.FURN-1003	Connect Furniture/ Conf. Room/Open Space	4	Nov-15-22	Nov-18-22
B5.FURN-1006	Deliver Furniture/ Chairs/Ansillary	1	Nov-30-22	Nov-30-22
Level 2		17	Nov-03-22	Nov-29-22
B5.FURN-1001	Deliver Furniture/ Conf. Room/Open Space	2	Nov-03-22	Nov-04-22
B5.FURN-1004	Connect Furniture/ Conf. Room/Open Space	4	Nov-07-22	Nov-10-22
B5.FURN-1007	Deliver Furniture/ Chairs/Ansillary	1	Nov-29-22	Nov-29-22
Level 3		22	Oct-26-22	Nov-28-22
B5.FURN-1002	Deliver Furniture/ Conf. Room/Open Space	2	Oct-26-22	Oct-27-22
B5.FURN-1005	Connect Furniture/ Conf. Room/Open Space	4	Oct-28-22	Nov-02-22
B5.FURN-1008	Deliver Furniture/ Chairs/Ansillary	1	Nov-28-22	Nov-28-22
Weather Day Tracking		9	Nov-14-20 A	Nov-20-20 A
B5.WD-111420	WEATHER DAY - 11/14	1	Nov-14-20 A	Nov-14-20 A
B5.WD-111720	WEATHER DAY - 11/17	1	Nov-17-20 A	Nov-17-20 A
B5.WD-111820	WEATHER DAY - 11/18	1	Nov-18-20 A	Nov-18-20 A
B5.WD-111920	WEATHER DAY - 11/19	1	Nov-19-20 A	Nov-19-20 A
B5.WD-112020	WEATHER DAY - 11/20	1	Nov-20-20 A	Nov-20-20 A
GROUP B STARTUP/COMMISSIONING		121	Jun-21-22 A	Dec-23-22
GROUP B MEP Start Up		121	Jun-21-22 A	Dec-23-22
Enabling Work Milestones		85	Jun-24-22 A	Nov-01-22
B5.MEP-1033	Water & Drains Available - MEP Start Up	0		Jun-24-22 A
B5.MEP-1020	Fill and Flush Piping - MEP Start Up	0		Aug-09-22
B5.MEP-1034	Piping Pressurized and Tested - MEP Start Up	0		Aug-09-22
B5.MEP-1031	Gas Available - MEP Start Up	0		Sep-07-22
B5.MEP-1032	Permanent Power Available - MEP Start Up	0		Nov-01-22
Mechanical System		25	Nov-01-22	Dec-08-22
B5.MEP-1023	Mech Start-up Sheets Submitted Approved	0		Nov-01-22
B5.MEP-1030	A-EF-1,2,3,4,5 Exhaust Fans	1	Nov-09-22	Nov-09-22
B5.MEP-1013	A-AC-1 & A-CU-1 Lab	3	Nov-09-22	Nov-11-22
B5.MEP-1035	A-LEF-1,2 Lab Exhaust Fans	1	Nov-10-22	Nov-10-22
B5.MEP-1036	A-MEF-1,2 Morgue Exhaust Fans	1	Nov-11-22	Nov-11-22
B5.MEP-1014	A-AC-2 & A-CU-2 Lab	2	Nov-14-22	Nov-15-22
B5.MEP-1021	A-GHW-1, A-CP-1, A-CP-2	1	Nov-14-22	Nov-14-22
B5.MEP-1022	ASE-1	1	Nov-15-22	Nov-15-22
B5.MEP-1015	A-AC-4 & A-CU-1 Morgue	2	Nov-16-22	Nov-17-22
B5.MEP-1016	A-AC-3 Admin (Trane Start-up)	2	Nov-18-22	Nov-21-22
B5.MEP-1012	Boiler Skid (B1, B2, HWP-1 VFD, HWP-2 VFD)	2	Nov-22-22	Nov-23-22
B5.MEP-1017	A-TF 1 Transfer Fan	1	Nov-22-22	Nov-22-22



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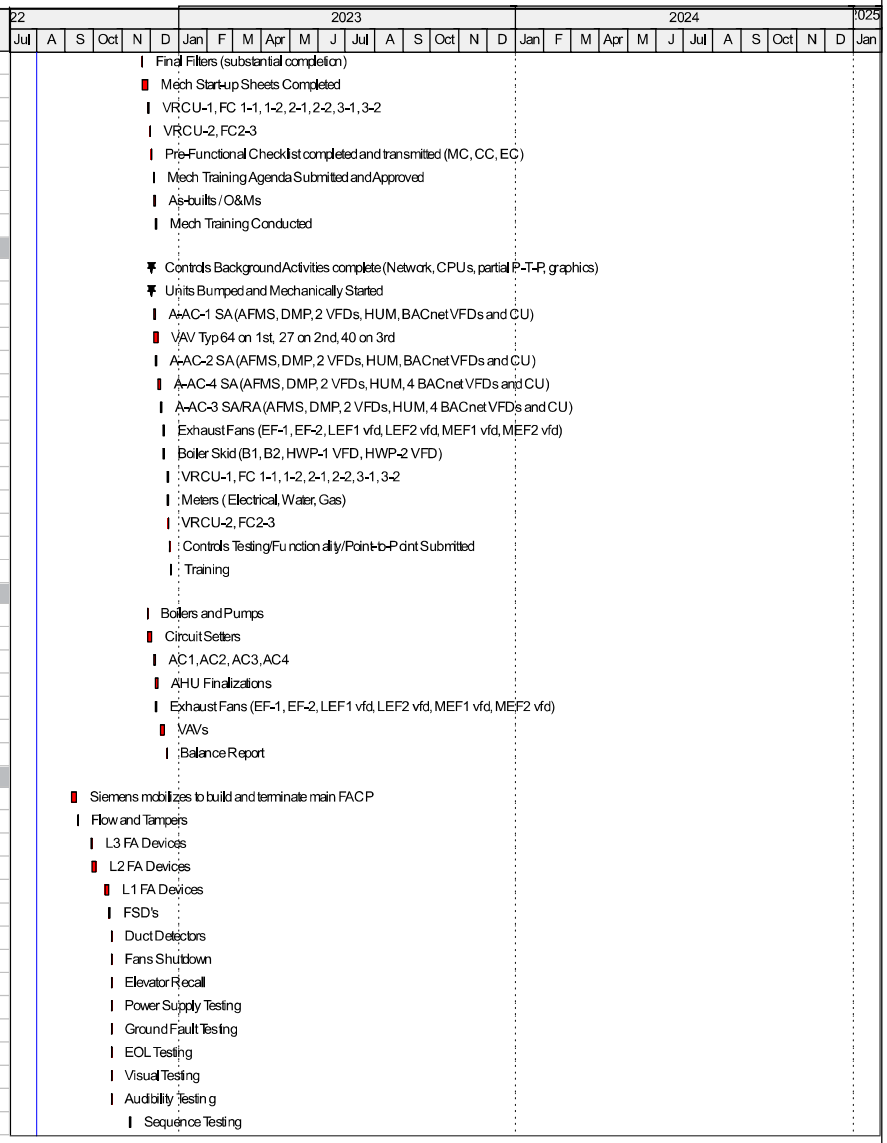
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.MEP-1026	Final Filters (substantial completion)	1	Nov-23-22	Nov-23-22
B5.MEP-1027	Mech Start-up Sheets Completed	2	Nov-23-22	Nov-28-22
B5.MEP-1018	VRCU-1, FC 1-1, 1-2, 2-1, 2-2, 3-1, 3-2	3	Nov-28-22	Nov-30-22
B5.MEP-1019	VRCU-2, FC2-3	1	Dec-01-22	Dec-01-22
B5.MEP-1025	Pre-Functional Checklist completed and transmitted (MC, CC, EC)	1	Dec-02-22	Dec-02-22
B5.MEP-1024	Mech Training Agenda Submitted and Approved	1	Dec-05-22	Dec-05-22
B5.MEP-1028	As-builts / O&Ms	2	Dec-05-22	Dec-06-22
B5.MEP-1029	Mech Training Conducted	2	Dec-07-22	Dec-08-22
BMS/Controls		15	Dec-02-22	Dec-23-22
B5.MEP-1100	Controls Background Activities complete (Network, CPUs, partial P-T-P, graphics)	0		Dec-02-22
B5.MEP-1110	Units Bumped and Mechanically Started	0		Dec-02-22
B5.MEP-1120	A-AC-1 SA (AFMS, DMP, 2 VFDs, HUM, BACnet VFDs and CU)	2	Dec-05-22	Dec-06-22
B5.MEP-1180	VAV Typ 64 on 1st, 27 on 2nd, 40 on 3rd	5	Dec-05-22	Dec-09-22
B5.MEP-1130	A-AC-2 SA (AFMS, DMP, 2 VFDs, HUM, BACnet VFDs and CU)	2	Dec-07-22	Dec-08-22
B5.MEP-1140	A-AC-4 SA (AFMS, DMP, 2 VFDs, HUM, 4 BACnet VFDs and CU)	2	Dec-09-22	Dec-12-22
B5.MEP-1150	A-AC-3 SA/RA (AFMS, DMP, 2 VFDs, HUM, 4 BACnet VFDs and CU)	2	Dec-13-22	Dec-14-22
B5.MEP-1190	Exhaust Fans (EF-1, EF-2, LEF1 vfd, LEF2 vfd, MEF1 vfd, MEF2 vfd)	2	Dec-15-22	Dec-16-22
B5.MEP-1200	Boiler Skid (B1, B2, HWP-1 VFD, HWP-2 VFD)	2	Dec-15-22	Dec-16-22
B5.MEP-1160	VRCU-1, FC 1-1, 1-2, 2-1, 2-2, 3-1, 3-2	2	Dec-19-22	Dec-20-22
B5.MEP-1210	Meters (Electrical, Water, Gas)	2	Dec-19-22	Dec-20-22
B5.MEP-1170	VRCU-2, FC2-3	1	Dec-21-22	Dec-21-22
B5.MEP-1220	Controls Testing/Functionality/Point-to-Point Submitted	1	Dec-22-22	Dec-22-22
B5.MEP-1230	Training	1	Dec-23-22	Dec-23-22
Balancing		16	Nov-28-22	Dec-19-22
B5.MEP-1360	Boilers and Pumps	1	Nov-28-22	Nov-28-22
B5.MEP-1370	Circuit Setters	4	Nov-29-22	Dec-02-22
B5.MEP-1310	AC1,AC2, AC3, AC4	2	Dec-05-22	Dec-06-22
B5.MEP-1320	AHU Finalizations	3	Dec-07-22	Dec-09-22
B5.MEP-1330	Exhaust Fans (EF-1, EF-2, LEF1 vfd, LEF2 vfd, MEF1 vfd, MEF2 vfd)	2	Dec-07-22	Dec-08-22
B5.MEP-1340	VAVs	5	Dec-12-22	Dec-16-22
B5.MEP-1350	Balance Report	1	Dec-19-22	Dec-19-22
Fire Alarm System		52	Sep-07-22	Nov-17-22
B5.MEP-1380	Siemens mobilizes to build and terminate main FACP	5	Sep-07-22	Sep-13-22
B5.MEP-1390	Flow and Tampers	1	Sep-14-22	Sep-14-22
B5.MEP-1400	L3 FA Devices	2	Sep-28-22	Sep-29-22
B5.MEP-1410	L2 FA Devices	2	Sep-30-22	Oct-03-22
B5.MEP-1420	L1 FA Devices	2	Oct-14-22	Oct-17-22
B5.MEP-1430	FSD's	2	Oct-18-22	Oct-19-22
B5.MEP-1440	Duct Detectors	1	Oct-20-22	Oct-20-22
B5.MEP-1450	Fans Shutdown	1	Oct-20-22	Oct-20-22
B5.MEP-1460	Elevator Recall	1	Oct-20-22	Oct-20-22
B5.MEP-1470	Power Supply Testing	1	Oct-20-22	Oct-20-22
B5.MEP-1480	Ground Fault Testing	1	Oct-20-22	Oct-20-22
B5.MEP-1490	EOL Testing	1	Oct-20-22	Oct-20-22
B5.MEP-1500	Visual Testing	1	Oct-20-22	Oct-20-22
B5.MEP-1510	Audibility Testing	1	Oct-20-22	Oct-20-22
B5.MEP-1520	Sequence Testing	2	Nov-09-22	Nov-10-22



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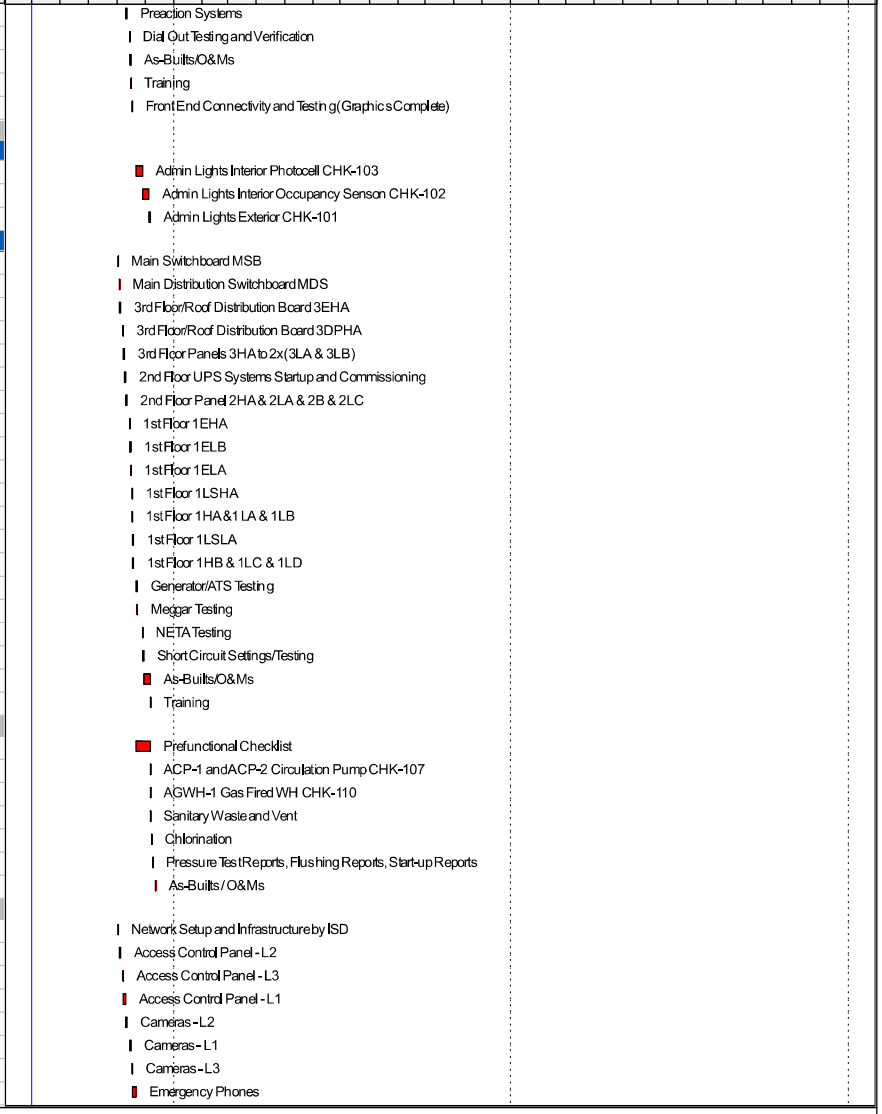
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.MEP-1530	Preaction Systems	1	Nov-11-22	Nov-11-22
B5.MEP-1540	Dial Out Testing and Verification	1	Nov-14-22	Nov-14-22
B5.MEP-1550	As-Builts/O&Ms	1	Nov-15-22	Nov-15-22
B5.MEP-1560	Training	1	Nov-16-22	Nov-16-22
B5.MEP-1570	Front End Connectivity and Testing (Graphics Complete)	1	Nov-17-22	Nov-17-22
Electrical System		24	Nov-02-22	Dec-07-22
Lighting		11	Nov-21-22	Dec-07-22
B5.MEP-1730	Admin Lights Interior Photocell CHK-103	4	Nov-21-22	Nov-28-22
B5.MEP-1720	Admin Lights Interior Occupancy Senson CHK-102	5	Nov-29-22	Dec-05-22
B5.MEP-1710	Admin Lights Exterior CHK-101	2	Dec-06-22	Dec-07-22
Gear		24	Nov-02-22	Dec-07-22
B5.MEP-1240	Main Switchboard MSB	1	Nov-02-22	Nov-02-22
B5.MEP-1250	Main Distribution Switchboard MDS	1	Nov-03-22	Nov-03-22
B5.MEP-1260	3rd Floor/Roof Distribution Board 3EHA	1	Nov-04-22	Nov-04-22
B5.MEP-1270	3rd Floor/Roof Distribution Board 3DPHA	1	Nov-07-22	Nov-07-22
B5.MEP-1280	3rd Floor Panels 3HA to 2x (3LA & 3LB)	1	Nov-08-22	Nov-08-22
B5.MEP-1290	2nd Floor UPS Systems Startup and Commissioning	2	Nov-09-22	Nov-10-22
B5.MEP-1300	2nd Floor Panel 2HA & 2LA & 2B & 2LC	1	Nov-11-22	Nov-11-22
B5.MEP-1580	1st Floor 1EHA	1	Nov-14-22	Nov-14-22
B5.MEP-1590	1st Floor 1ELB	1	Nov-15-22	Nov-15-22
B5.MEP-1600	1st Floor 1ELA	1	Nov-16-22	Nov-16-22
B5.MEP-1610	1st Floor 1LSHA	1	Nov-17-22	Nov-17-22
B5.MEP-1640	1st Floor 1HA & 1LA & 1LB	1	Nov-17-22	Nov-17-22
B5.MEP-1620	1st Floor 1LSLA	1	Nov-18-22	Nov-18-22
B5.MEP-1650	1st Floor 1HB & 1LC & 1LD	1	Nov-18-22	Nov-18-22
B5.MEP-1630	Generator/ATS Testing	2	Nov-21-22	Nov-22-22
B5.MEP-1660	Meggar Testing	1	Nov-23-22	Nov-23-22
B5.MEP-1670	NETA Testing	1	Nov-28-22	Nov-28-22
B5.MEP-1680	Short Circuit Settings/Testing	1	Nov-29-22	Nov-29-22
B5.MEP-1690	As-Builts/O&Ms	5	Nov-30-22	Dec-06-22
B5.MEP-1700	Training	1	Dec-07-22	Dec-07-22
Plumbing System		14	Nov-21-22	Dec-12-22
B5.MEP-1740	Prefunctional Checklist	10	Nov-21-22	Dec-06-22
B5.MEP-1750	ACP-1 and ACP-2 Circulation Pump CHK-107	1	Dec-07-22	Dec-07-22
B5.MEP-1760	AGWH-1 Gas Fired WH CHK-110	1	Dec-07-22	Dec-07-22
B5.MEP-1770	Sanitary Waste and Vent	1	Dec-07-22	Dec-07-22
B5.MEP-1761	Chlorination	1	Dec-08-22	Dec-08-22
B5.MEP-1780	Pressure Test Reports, Flushing Reports, Start-up Reports	1	Dec-09-22	Dec-09-22
B5.MEP-1790	As-Builts / O&Ms	1	Dec-12-22	Dec-12-22
Security System		16	Nov-02-22	Nov-23-22
B5.MEP-1800	Network Setup and Infrastructure by ISD	1	Nov-02-22	Nov-02-22
B5.MEP-1820	Access Control Panel - L2	2	Nov-03-22	Nov-04-22
B5.MEP-1830	Access Control Panel - L3	1	Nov-07-22	Nov-07-22
B5.MEP-1810	Access Control Panel - L1	3	Nov-08-22	Nov-10-22
B5.MEP-1850	Cameras - L2	1	Nov-11-22	Nov-11-22
B5.MEP-1840	Cameras - L1	3	Nov-14-22	Nov-16-22
B5.MEP-1880	Cameras - L3	1	Nov-17-22	Nov-17-22
B5.MEP-1890	Emergency Phones	2	Nov-18-22	Nov-21-22



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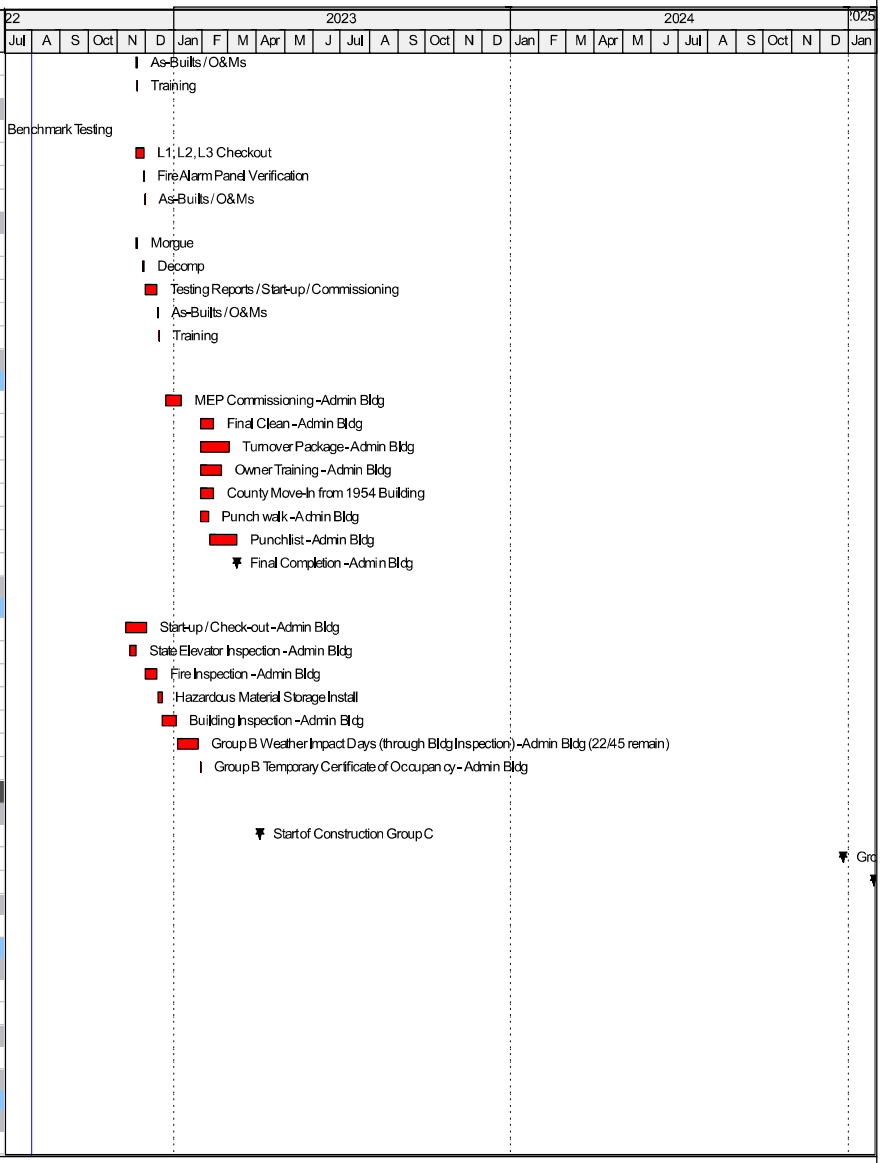
San Mateo Health System Campus Project

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July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
B5.MEP-1860	As-Builts / O&Ms	1	Nov-22-22	Nov-22-22
B5.MEP-1870	Training	1	Nov-23-22	Nov-23-22
ERRCS		105	Jun-21-22 A	Dec-01-22
B5.MEP-1900	Benchmark Testing	1	Jun-21-22 A	Jun-21-22 A
B5.MEP-1910	L1, L2, L3 Checkout	5	Nov-21-22	Nov-29-22
B5.MEP-1920	Fire Alarm Panel Verification	1	Nov-30-22	Nov-30-22
B5.MEP-1930	As-Builts / O&Ms	1	Dec-01-22	Dec-01-22
Specialty Equipment		18	Nov-21-22	Dec-16-22
B5.MEP-1940	Morgue	3	Nov-21-22	Nov-23-22
B5.MEP-1950	Decomp	3	Nov-28-22	Nov-30-22
B5.MEP-1960	Testing Reports / Start-up / Commissioning	10	Dec-01-22	Dec-14-22
B5.MEP-1970	As-Builts / O&Ms	1	Dec-15-22	Dec-15-22
B5.MEP-1980	Training	1	Dec-16-22	Dec-16-22
GROUP B POST CONSTRUCTION/CLOSEOUT		51	Dec-23-22	Mar-10-23
Final Completion		51	Dec-23-22	Mar-10-23
B5.TEST-1130	MEP Commissioning - Admin Bldg	10	Dec-23-22	Jan-09-23
B5.TEST-1020	Final Clean - Admin Bldg	10	Jan-31-23	Feb-13-23
B5.TEST-1080	Turnover Package - Admin Bldg	20	Jan-31-23	Mar-01-23
B5.TEST-1090	Owner Training - Admin Bldg	15	Jan-31-23	Feb-22-23
C.C7-1000	County Move-In from 1954 Building	10	Jan-31-23	Feb-13-23
B5.TEST-1000	Punch walk - Admin Bldg	7	Jan-31-23	Feb-08-23
B5.TEST-1010	Punchlist - Admin Bldg	20	Feb-09-23	Mar-10-23
B5.TEST-1100	Final Completion - Admin Bldg	0		Mar-10-23
GROUP B FINAL INSPECTIONS		53	Nov-10-22	Jan-30-23
Substantial Completion		53	Nov-10-22	Jan-30-23
B5.TEST-1110	Start-up / Check-out - Admin Bldg	15	Nov-10-22	Dec-02-22
B5.TEST-1140	State Elevator Inspection - Admin Bldg	5	Nov-15-22	Nov-21-22
B5.TEST-1150	Fire Inspection - Admin Bldg	10	Dec-01-22	Dec-14-22
B5.TEST-1190	Hazardous Material Storage Install	3	Dec-15-22	Dec-19-22
B5.TEST-1160	Building Inspection - Admin Bldg	10	Dec-20-22	Jan-04-23
B5.TEST-1180	Group B Weather Impact Days (through Bldg Inspection) - Admin Bldg (22/45 remain)	22	Jan-05-23	Jan-27-23
B5.TEST-1170	Group B Temporary Certificate of Occupancy - Admin Bldg	1	Jan-30-23	Jan-30-23
GROUP C PROJECT SCHEDULE		1242	Feb-04-20 A	Jan-28-25
GROUP C MILESTONES		456	Apr-04-23	Jan-28-25
SOC-C-1000	Start of Construction Group C	0	Apr-04-23	
SC-C-1010	Group C Substantial Completion (576 CD = 07/05/23)	0		Dec-26-24
SC-C-1020	Group C Final Acceptance (602 CD = 07/31/23)	0		Jan-28-25*
GROUP C DESIGN		89	Feb-04-20 A	May-29-20 A
DSGN-2070	LINK - 100% CD - Architectural & Structural Permit Set	55	Feb-04-20 A	May-29-20 A
Design-Build Subcontractor Design-Link		65	Feb-27-20 A	May-08-20 A
MEPS Design-Link		65	Feb-27-20 A	May-08-20 A
DSGN-3090	LINK MEPF DD Design	15	Feb-27-20 A	Apr-06-20 A
DSGN-3110	LINK MEPF 100% CD Design	40	Apr-06-20 A	May-08-20 A
GROUP C PERMITTING		55	Jun-01-20 A	Jun-08-21 A
PERM-1060	LINK - Main Building Permit	55	Jun-01-20 A	Jun-08-21 A
GROUP C PROCUREMENT		715	Jun-01-20 A	Jul-12-23
GROUP C BIDDING		91	Jun-01-20 A	Mar-08-21 A
Bid Pkg 03 - Link Bldg Structural Steel		91	Jun-01-20 A	Mar-08-21 A
BP-C8-1000	Prepare Bid instructions - Link Bldg Structural Steel	35	Jun-01-20 A	Jul-21-20 A



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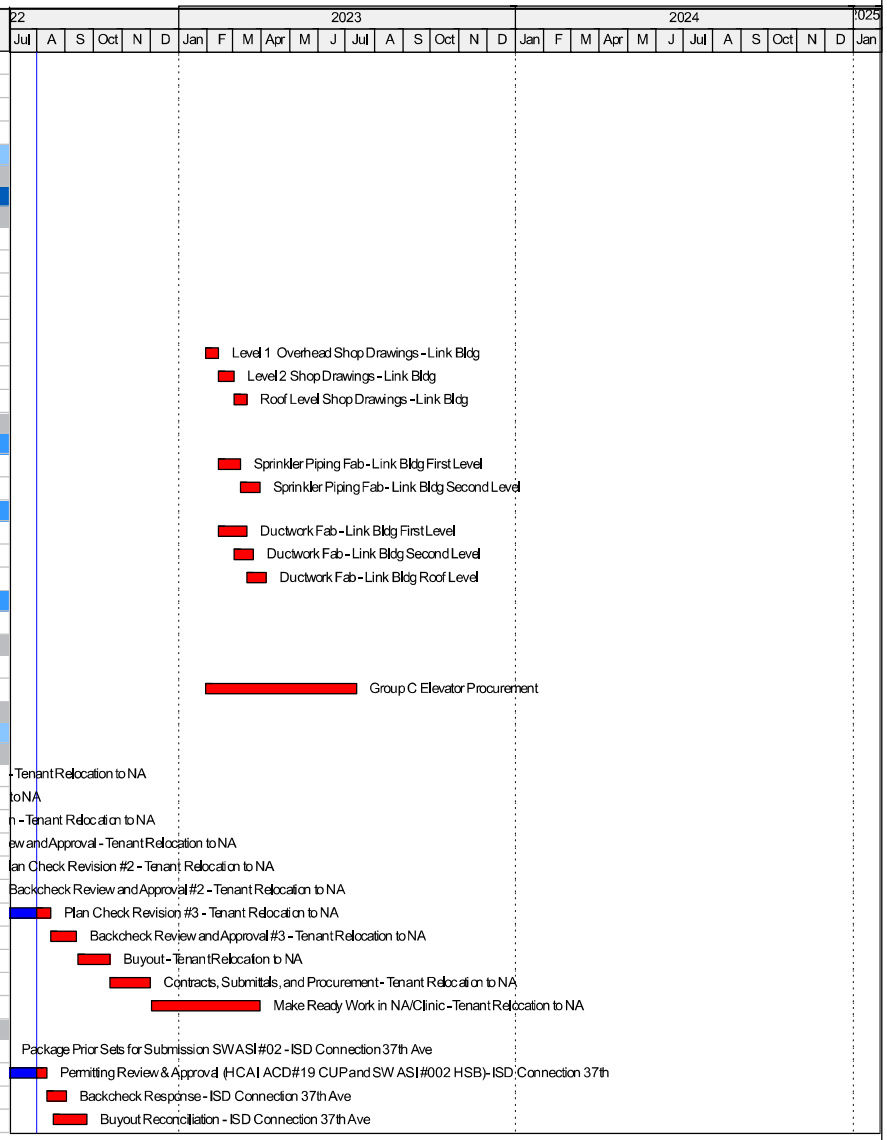
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
BP-C8-1010	Sub Bidding - Link Bldg Structural Steel	30	Jul-22-20 A	Sep-21-20 A
BP-C8-1020	Bid Level Complete / Sub Award - Link Bldg Structural Steel	6	Sep-22-20 A	Nov-30-20 A
BP-C8-1030	Contract Award - Link Bldg Structural Steel	6	Dec-01-20 A	Dec-11-20 A
BP-C8-1040	Finalize Sub Contracts - Link Bldg Structural Steel	5	Dec-14-20 A	Mar-08-21 A
GROUP C SUBMITTALS/ MATERIAL PROCUREMENT		583	Mar-09-21 A	Jul-12-23
Mech/Elec/Plumb/Sprinkler Submittals / Coordination / Fabrication-Link		521	Mar-09-21 A	Apr-05-23
Link Building		521	Mar-09-21 A	Apr-05-23
Coordination Drawings		501	Mar-09-21 A	Mar-15-23
SUBM-1601	Structural Model Development	20	Mar-09-21 A	Jun-24-21 A
SUBM-1610	Level 1 Underground - Link Bldg	10	Aug-09-21 A	Sep-09-21 A
SUBM-1630	Level 1 Coordination/Sign-off - Link Bldg	5	Aug-09-21 A	Sep-09-21 A
SUBM-1650	Level 2:: Coordination/Sign-off - Link Bldg	5	Aug-09-21 A	Sep-09-21 A
SUBM-1670	Roof Level Coordination/Sign-off - Link Bldg	5	Aug-09-21 A	Sep-09-21 A
SUBM-1620	Level 1 Overhead Shop Drawings - Link Bldg	10	Jan-31-23	Feb-13-23
SUBM-1640	Level 2 Shop Drawings - Link Bldg	10	Feb-14-23	Mar-01-23
SUBM-1660	Roof Level Shop Drawings - Link Bldg	10	Mar-02-23	Mar-15-23
Piping / Ductwork / Fabrication / Delivery		386	Sep-22-21 A	Apr-05-23
Sprinkler Piping Fabrication		30	Feb-14-23	Mar-29-23
SUBM-1680	Sprinkler Piping Fab - Link Bldg First Level	15	Feb-14-23	Mar-08-23
SUBM-1690	Sprinkler Piping Fab - Link Bldg Second Level	15	Mar-09-23	Mar-29-23
Ductwork Fabrication		40	Feb-14-23	Apr-05-23
SUBM-1700	Ductwork Fab - Link Bldg First Level	20	Feb-14-23	Mar-15-23
SUBM-1710	Ductwork Fab - Link Bldg Second Level	20	Mar-02-23	Mar-22-23
SUBM-1720	Ductwork Fab - Link Bldg Roof Level	20	Mar-16-23	Apr-05-23
Misc Items		15	Sep-22-21 A	Sep-24-21 A
SUBM-1730	Order/Deliver Underground Piping/fittings, etc.	15	Sep-22-21 A	Sep-24-21 A
Elevators		511	Apr-22-21 A	Jul-12-23
SUBM-1750	Group C Elevator Submittal Approval	20	Apr-22-21 A	May-20-21 A
SUBM-1760	Group C Elevator Procurement	112	Jan-31-23	Jul-12-23
GROUP C PREPARATORY WORK		726	Sep-24-21 A	Aug-20-24
MISC. ENABLING WORK (NOT NECESSARILY IN SCOPE)		726	Sep-24-21 A	Aug-20-24
RL 1 - Tenant Relocation 1954 to North Addition/Clinics		347	Nov-08-21 A	Mar-30-23
C8-ENABLE-1010	OSHPD Review and Approval - Tenant Relocation to NA	40	Nov-08-21 A	Dec-17-21 A
C8-ENABLE-1000	Design Complete - Tenant Relocation to NA	0		Nov-10-21 A
C8-ENABLE-1140	Plan check Revision - Tenant Relocation to NA	10	Dec-20-21 A	Feb-22-22 A
C8-ENABLE-1260	Backcheck Review and Approval - Tenant Relocation to NA	15	Feb-23-22 A	Mar-10-22 A
C8-ENABLE-1360	Plan Check Revision #2 - Tenant Relocation to NA	15	Mar-14-22 A	Jun-07-22 A
C8-ENABLE-1370	Backcheck Review and Approval #2 - Tenant Relocation to NA	20	Jun-08-22 A	Jun-17-22 A
C8-ENABLE-2430	Plan Check Revision #3 - Tenant Relocation to NA	15	Jun-20-22 A	Aug-15-22
C8-ENABLE-2440	Backcheck Review and Approval #3 - Tenant Relocation to NA	20	Aug-16-22	Sep-13-22
C8-ENABLE-1020	Buyout - Tenant Relocation to NA	25	Sep-14-22	Oct-18-22
C8-ENABLE-1280	Contracts, Submittals, and Procurement - Tenant Relocation to NA	30	Oct-19-22	Dec-01-22
C8-ENABLE-1030	Make Ready Work in NA/Clinic - Tenant Relocation to NA	80	Dec-02-22	Mar-30-23
RL 2 - ISD Connection from 37th Ave.		219	Jun-02-22 A	Apr-19-23
C8-ENABLE-1080	Package Prior Sets for Submission SWASI#02 - ISD Connection 37th Ave	15	Jun-02-22 A	Jun-30-22 A
C8-ENABLE-1090	Permitting Review & Approval (HCAI ACD#19 CUP and SW ASI#002 HSB)-ISD C	30	Jun-30-22 A	Aug-11-22
C8-ENABLE-1420	Backcheck Response - ISD Connection 37th Ave	15	Aug-12-22	Sep-01-22
C8-ENABLE-1100	Buyout Reconciliation - ISD Connection 37th Ave	25	Aug-19-22	Sep-23-22



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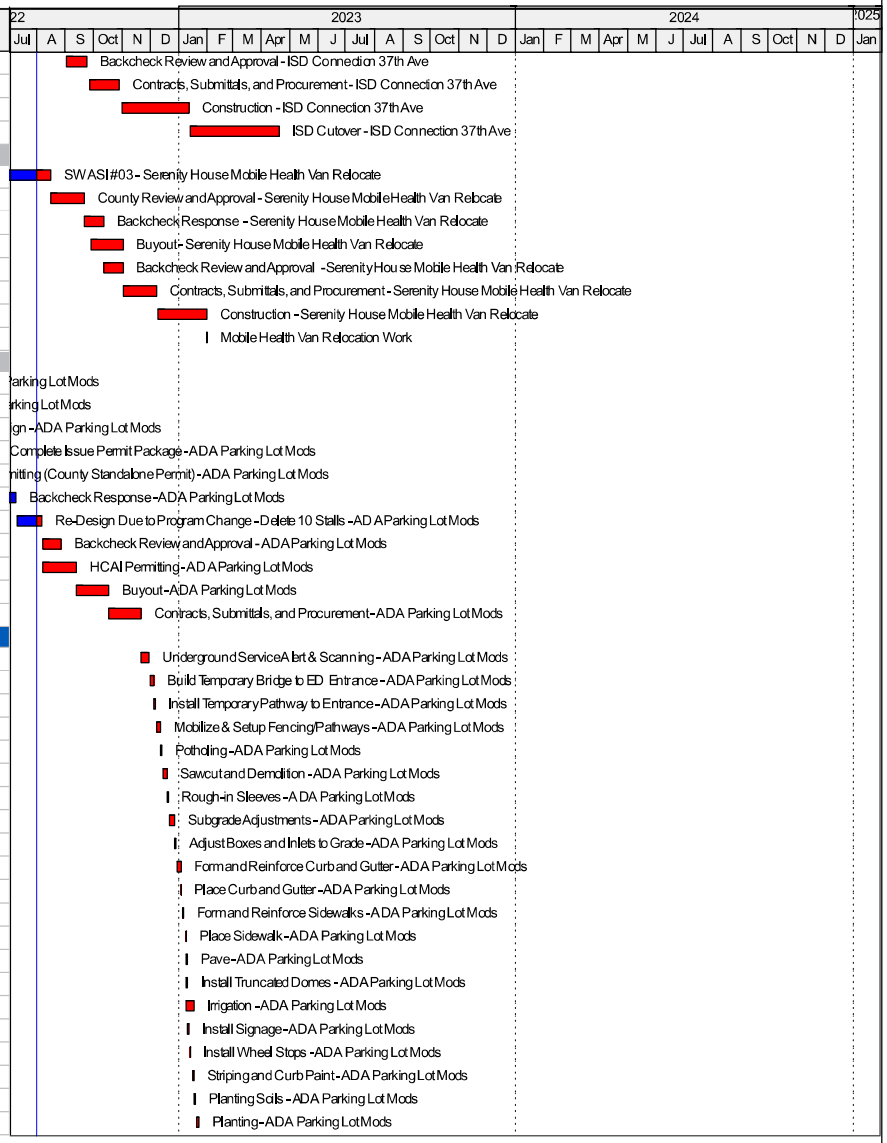
San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-ENABLE-1430	Backcheck Review and Approval - ISD Connection 37th Ave	15	Sep-02-22	Sep-23-22
C8-ENABLE-1330	Contracts, Submittals, and Procurement - ISD Connection 37th Ave	25	Sep-26-22	Oct-28-22
C8-ENABLE-1110	Construction - ISD Connection 37th Ave	50	Oct-31-22	Jan-12-23
C8-ENABLE-1120	ISD Cutover - ISD Connection 37th Ave	66	Jan-13-23	Apr-19-23
RL 4 - Serenity House Mobile Health Van Relocation		148	Jun-20-22 A	Feb-01-23
C8-ENABLE-1200	SWASI #03 - Serenity House Mobile Health Van Relocate	15	Jun-20-22 A	Aug-15-22
C8-ENABLE-1210	County Review and Approval - Serenity House Mobile Health Van Relocate	25	Aug-16-22	Sep-20-22
C8-ENABLE-2410	Backcheck Response - Serenity House Mobile Health Van Relocate	15	Sep-21-22	Oct-11-22
C8-ENABLE-1220	Buyout - Serenity House Mobile Health Van Relocate	25	Sep-28-22	Nov-01-22
C8-ENABLE-2420	Backcheck Review and Approval - Serenity House Mobile Health Van Relocate	15	Oct-12-22	Nov-01-22
C8-ENABLE-1560	Contracts, Submittals, and Procurement - Serenity House Mobile Health Van Relocate	25	Nov-02-22	Dec-08-22
C8-ENABLE-1230	Construction - Serenity House Mobile Health Van Relocate	35	Dec-09-22	Jan-31-23
C8-ENABLE-1240	Mobile Health Van Relocation Work	1	Feb-01-23	Feb-01-23
RL 5 - Emergency Department ADA Parking Lot Modifications		314	Dec-17-21 A	Mar-24-23
BP-B5-7002	SD Design - ADA Parking Lot Mods	18	Dec-17-21 A	Feb-22-22 A
BP-B5-7001	SD Design Complete - ADA Parking Lot Mods	0		Dec-17-21 A
BP-B5-7003	CD Design - ADA Parking Lot Mods	20	Feb-23-22 A	Apr-29-22 A
BP-B5-7000	Design Complete Issue Permit Package - ADA Parking Lot Mods	1	May-02-22 A	May-02-22 A
BP-B5-7010	Permitting (County Standalone Permit) - ADA Parking Lot Mods	25	May-09-22 A	May-24-22 A
BP-B5-7011	Backcheck Response - ADA Parking Lot Mods	15	May-25-22 A	Jul-08-22 A
BP-B5-7013	Re-Design Due to Program Change - Delete 10 Stalls - ADA Parking Lot Mods	20	Jul-11-22 A	Aug-05-22
BP-B5-7012	Backcheck Review and Approval - ADA Parking Lot Mods	15	Aug-08-22	Aug-26-22
BP-B5-7021	HCAI Permitting - ADA Parking Lot Mods	25	Aug-08-22	Sep-12-22
BP-B5-7020	Buyout - ADA Parking Lot Mods	25	Sep-13-22	Oct-17-22
BP-B5-7030	Contracts, Submittals, and Procurement - ADA Parking Lot Mods	25	Oct-18-22	Nov-21-22
Phase 1 - ED Parking Lot		44	Nov-22-22	Jan-27-23
C8-ENABLE-1940	Underground Service Alert & Scanning - ADA Parking Lot Mods	5	Nov-22-22	Nov-30-22
C8-ENABLE-1960	Build Temporary Bridge to ED Entrance - ADA Parking Lot Mods	3	Dec-01-22	Dec-05-22
C8-ENABLE-2090	Install Temporary Pathway to Entrance - ADA Parking Lot Mods	2	Dec-06-22	Dec-07-22
C8-ENABLE-1930	Mobilize & Setup Fencing/Pathways - ADA Parking Lot Mods	3	Dec-08-22	Dec-12-22
C8-ENABLE-1980	Potholing - ADA Parking Lot Mods	2	Dec-13-22	Dec-14-22
C8-ENABLE-1950	Sawcut and Demolition - ADA Parking Lot Mods	3	Dec-15-22	Dec-19-22
C8-ENABLE-1970	Rough-in Sleeves - ADA Parking Lot Mods	2	Dec-20-22	Dec-21-22
C8-ENABLE-2040	Subgrade Adjustments - ADA Parking Lot Mods	3	Dec-22-22	Dec-27-22
C8-ENABLE-1990	Adjust Boxes and Inlets to Grade - ADA Parking Lot Mods	2	Dec-28-22	Dec-29-22
C8-ENABLE-2000	Form and Reinforce Curb and Gutter - ADA Parking Lot Mods	2	Dec-30-22	Jan-03-23
C8-ENABLE-2010	Place Curb and Gutter - ADA Parking Lot Mods	1	Jan-04-23	Jan-04-23
C8-ENABLE-2020	Form and Reinforce Sidewalks - ADA Parking Lot Mods	2	Jan-05-23	Jan-06-23
C8-ENABLE-2030	Place Sidewalk - ADA Parking Lot Mods	1	Jan-09-23	Jan-09-23
C8-ENABLE-2050	Pave - ADA Parking Lot Mods	1	Jan-10-23	Jan-10-23
C8-ENABLE-2100	Install Truncated Domes - ADA Parking Lot Mods	1	Jan-10-23	Jan-10-23
C8-ENABLE-2110	Irrigation - ADA Parking Lot Mods	5	Jan-10-23	Jan-17-23
C8-ENABLE-2060	Install Signage - ADA Parking Lot Mods	2	Jan-11-23	Jan-12-23
C8-ENABLE-2080	Install Wheel Stops - ADA Parking Lot Mods	1	Jan-13-23	Jan-13-23
C8-ENABLE-2070	Striping and Curb Paint - ADA Parking Lot Mods	1	Jan-17-23	Jan-17-23
C8-ENABLE-2120	Planting Soils - ADA Parking Lot Mods	2	Jan-18-23	Jan-19-23
C8-ENABLE-2130	Planting - ADA Parking Lot Mods	2	Jan-20-23	Jan-23-23



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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-ENABLE-2140	Groundcover-ADA Parking Lot Mods	2	Jan-24-23	Jan-25-23
C8-ENABLE-2150	Remove Fencing-ADA Parking Lot Mods	2	Jan-26-23	Jan-27-23
Phase 2 - ED Parking Lot		38	Jan-30-23	Mar-24-23
C8-ENABLE-2160	Mobilize & Setup Fencing/Pathways-ADA Parking Lot Mods	3	Jan-30-23	Feb-01-23
C8-ENABLE-2170	Potholing-ADA Parking Lot Mods	2	Feb-02-23	Feb-03-23
C8-ENABLE-2180	Sawcut and Demolition -ADA Parking Lot Mods	3	Feb-06-23	Feb-08-23
C8-ENABLE-2190	Rough-in Sleeves -ADA Parking Lot Mods	2	Feb-09-23	Feb-10-23
C8-ENABLE-2200	Subgrade Adjustments - ADA Parking Lot Mods	3	Feb-13-23	Feb-15-23
C8-ENABLE-2210	Adjust Boxes and Inlets to Grade -ADA Parking Lot Mods	2	Feb-16-23	Feb-21-23
C8-ENABLE-2220	Form and Reinforce Curb and Gutter -ADA Parking Lot Mods	2	Feb-22-23	Feb-23-23
C8-ENABLE-2230	Place Curb and Gutter -ADA Parking Lot Mods	1	Feb-24-23	Feb-24-23
C8-ENABLE-2240	Form and Reinforce Sidewalks -ADA Parking Lot Mods	2	Feb-27-23	Feb-28-23
C8-ENABLE-2250	Place Sidewalk -ADA Parking Lot Mods	1	Mar-01-23	Mar-01-23
C8-ENABLE-2260	Pave-ADA Parking Lot Mods	1	Mar-02-23	Mar-02-23
C8-ENABLE-2270	Install Truncated Domes - ADA Parking Lot Mods	1	Mar-02-23	Mar-02-23
C8-ENABLE-2280	Irrigation - ADA Parking Lot Mods	5	Mar-02-23	Mar-08-23
C8-ENABLE-2290	Install Signage-ADA Parking Lot Mods	2	Mar-03-23	Mar-06-23
C8-ENABLE-2300	Install Wheel Stops -ADA Parking Lot Mods	1	Mar-07-23	Mar-07-23
C8-ENABLE-2310	Striping and Curb Paint -ADA Parking Lot Mods	1	Mar-08-23	Mar-08-23
C8-ENABLE-2320	Planting Soils - ADA Parking Lot Mods	3	Mar-09-23	Mar-13-23
C8-ENABLE-2330	Planting-ADA Parking Lot Mods	4	Mar-14-23	Mar-17-23
C8-ENABLE-2340	Groundcover-ADA Parking Lot Mods	3	Mar-20-23	Mar-22-23
C8-ENABLE-2350	Remove Fencing-ADA Parking Lot Mods	2	Mar-23-23	Mar-24-23
RL 6 / RL 28 - Final Sitework Civil Scope - Excluding Admin - Buyout Part 2		186	Jul-01-22 A	Mar-31-23
BP-B5-7356	Pre-Bid RFI Submission - Final Sitework Buyout Part 2	40	Jul-01-22 A	Jul-08-22 A
BP-B5-7392	Pre-Bid RFI Review - Final Sitework Buyout Part 2	15	Jul-11-22 A	Aug-01-22
BP-B5-7362	Pothole and Investigation (if reqd) - Final Sitework Buyout Part 2	20	Aug-02-22	Aug-29-22
BP-B5-7360	Develop Cutover Plan (if reqd) - Final Sitework Buyout Part 2	20	Aug-30-22	Sep-27-22
BP-B5-7363	Pre-Bid RFI Responses - Final Sitework Buyout Part 2	15	Aug-30-22	Sep-20-22
BP-B5-7393	SWASI #004 - Final Sitework Buyout Part 2	20	Sep-28-22	Oct-25-22
BP-B5-7397	Permit Review and Response - Final Sitework Buyout Part 2	15	Oct-26-22	Nov-15-22
BP-B5-7395	Backcheck Response - Final Sitework Buyout Part 2	15	Nov-16-22	Dec-08-22
BP-B5-7396	Backcheck Review and Approval - ADA Parking Lot Mods	15	Dec-09-22	Dec-30-22
BP-B5-7353	Buyout - Final Sitework Buyout Part 2	30	Jan-03-23	Feb-14-23
BP-B5-7354	Contracts, Submittals, and Procurement - Final Sitework Buyout Part 2	30	Feb-15-23	Mar-30-23
BP-B5-7355	Ready for Construction (Activities included in Sitework WBS) - Final Sitework Buyout F	1	Mar-31-23	Mar-31-23
RL 9 - FA NCC Relocation		644	Nov-10-21 A	Jul-18-24
1954 to NA (ACD to 1954)		186	Nov-10-21 A	Sep-16-22
C8-ENABLE-1570	DB Design Complete - NCC Computer Relocation	0		Nov-10-21 A
C8-ENABLE-1580	Prepare OSHPD Submittal - NCC Computer Relocation	50	Jan-03-22 A	May-20-22 A
C8-ENABLE-1590	OSHPD Permitting - NCC Computer Relocation	60	May-25-22 A	Aug-18-22
C8-ENABLE-1600	Construction - NCC Computer Relocation Phase 1	20	Aug-19-22	Sep-16-22
NA to Link (ASI to Link and ACD to 1954)		5	Jul-12-24	Jul-18-24
C8-ENABLE-1610	Construction - NCC Computer Relocation Phase 2	5	Jul-12-24	Jul-18-24
RL 17 - FA Panel Updates		655	Nov-10-21 A	Aug-02-24
C8-ENABLE-1620	DB Design Complete - GANN Panel Updates	0		Nov-10-21 A
Remove 1954 Building		2	Apr-04-23	Apr-05-23
C8-ENABLE-1630	Update GANN Panel - Remove 1954	2	Apr-04-23	Apr-05-23



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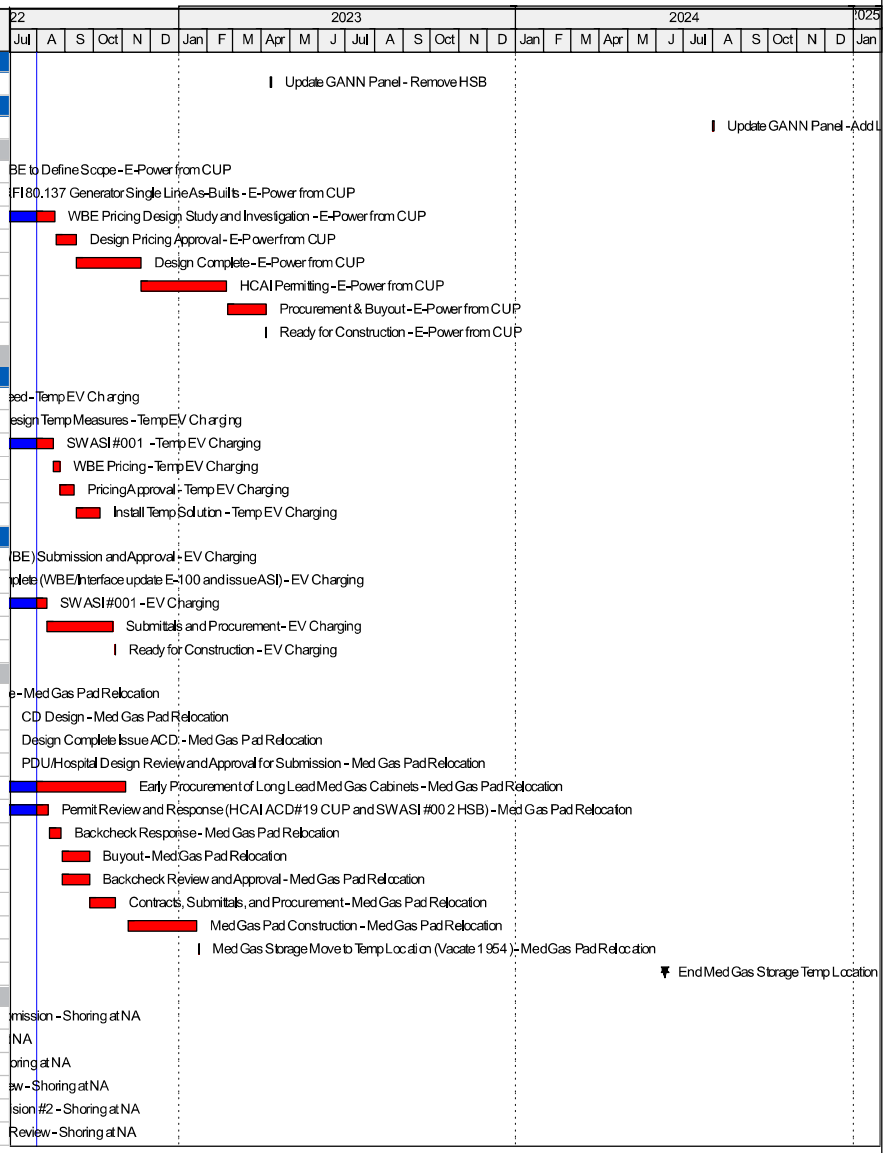
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Activity ID	Activity Name	Original Duration	Start	Finish
Remove HSB Building		2	Apr-10-23	Apr-11-23
C8-ENABLE-1640	Update GANN Panel - Remove HSB	2	Apr-10-23	Apr-11-23
Add Link Building		2	Aug-01-24	Aug-02-24
C8-ENABLE-1650	Update GANN Panel - Add Link	2	Aug-01-24	Aug-02-24
RL 11 - Perm. Emerg. Power to Admin (from CUP)		266	Mar-17-22 A	Apr-06-23
C8-ENABLE-1890	Meeting with WBE to Define Scope - E-Power from CUP	1	Mar-17-22 A	Mar-17-22 A
C8-ENABLE-1900	RFI 80.137 Generator Single Line As-Builts - E-Power from CUP	1	Mar-30-22 A	Jun-09-22 A
C8-ENABLE-1870	WBE Pricing Design Study and Investigation - E-Power from CUP	30	Jun-10-22 A	Aug-19-22
C8-ENABLE-1880	Design Pricing Approval - E-Power from CUP	15	Aug-22-22	Sep-12-22
C8-ENABLE-1730	Design Complete - E-Power from CUP	50	Sep-13-22	Nov-21-22
C8-ENABLE-1740	HCAI Permitting - E-Power from CUP	60	Nov-22-22	Feb-22-23
C8-ENABLE-1750	Procurement & Buyout - E-Power from CUP	30	Feb-23-23	Apr-05-23
C8-ENABLE-1760	Ready for Construction - E-Power from CUP	1	Apr-06-23	Apr-06-23
RL 12/43 EV Charging Stations		204	Jan-04-22 A	Oct-24-22
RL 43 - Temporary		193	Jan-04-22 A	Oct-07-22
C8-ENABLE-1770	PDU Develop Capacity Need - Temp EV Charging	30	Jan-04-22 A	Jan-14-22 A
C8-ENABLE-1780	Truebeck/WBE Design Temp Measures - Temp EV Charging	30	Mar-01-22 A	Mar-04-22 A
C8-ENABLE-1790	SWASI #001 - Temp EV Charging	40	Jun-02-22 A	Aug-18-22
C8-ENABLE-1830	WBE Pricing - Temp EV Charging	10	Aug-19-22	Aug-25-22
C8-ENABLE-1840	Pricing Approval - Temp EV Charging	10	Aug-26-22	Sep-09-22
C8-ENABLE-1800	Install Temp Solution - Temp EV Charging	20	Sep-12-22	Oct-07-22
RL 12 - Final		172	Feb-17-22 A	Oct-24-22
C8-ENABLE-1820	Design Proposal (WBE) Submission and Approval - EV Charging	10	Feb-17-22 A	Feb-22-22 A
C8-ENABLE-1700	Design Complete (WBE/Interface update E-100 and issue ASI) - EV Charging	50	Feb-23-22 A	Apr-06-22 A
C8-ENABLE-1910	SWASI #001 - EV Charging	40	Jun-02-22 A	Aug-11-22
C8-ENABLE-1710	Submittals and Procurement - EV Charging	50	Aug-12-22	Oct-21-22
C8-ENABLE-1720	Ready for Construction - EV Charging	1	Oct-24-22	Oct-24-22
RL 13a - ACD #019 - Med Gas Pad Relocation		600	Jan-14-22 A	Jun-10-24
C8-ENABLE-1270	SD Design Complete - Med Gas Pad Relocation	25	Jan-14-22 A	Feb-18-22 A
C8-ENABLE-1300	CD Design - Med Gas Pad Relocation	20	Feb-21-22 A	Jun-30-22 A
C8-ENABLE-1040	Design Complete Issue ACD - Med Gas Pad Relocation	1	Jun-30-22 A	Jun-30-22 A
C8-ENABLE-1050	PDU/Hospital Design Review and Approval for Submission - Med Gas Pad Relocation	0	Jun-30-22 A	Jun-30-22 A
C8-ENABLE-1350	Early Procurement of Long Lead Med Gas Cabinets - Med Gas Pad Relocation	90	Jun-30-22 A	Nov-04-22
C8-ENABLE-1320	Permit Review and Response (HCAI ACD#19 CUP and SWASI #002 HSB) - Med G	30	Jul-01-22 A	Aug-12-22
C8-ENABLE-1325	Backcheck Response - Med Gas Pad Relocation	10	Aug-15-22	Aug-26-22
C8-ENABLE-1060	Buyout - Med Gas Pad Relocation	20	Aug-29-22	Sep-26-22
C8-ENABLE-2400	Backcheck Review and Approval - Med Gas Pad Relocation	20	Aug-29-22	Sep-26-22
BP-B5-7365	Contracts, Submittals, and Procurement - Med Gas Pad Relocation	20	Sep-27-22	Oct-24-22
C8-ENABLE-1070	Med Gas Pad Construction - Med Gas Pad Relocation	50	Nov-07-22	Jan-20-23
C8-ENABLE-1380	Med Gas Storage Move to Temp Location (Vacate 1954) - Med Gas Pad Relocation	1	Jan-23-23	Jan-23-23
C8-ENABLE-1390	End Med Gas Storage Temp Location (Move to Perm) - Med Gas Pad Relocation	0		Jun-10-24
RL 15 - Shoring at NA		521	Sep-24-21 A	Oct-24-23
C8-ENABLE-1510	Deferred Submittal Complete & Ready for Submission - Shoring at NA	0		Sep-24-21 A
C8-ENABLE-1470	OSHPD Review - Shoring at NA	65	Sep-27-21 A	Dec-29-21 A
C8-ENABLE-1480	Plan Check Revision - Shoring at NA	10	Jan-03-22 A	Jan-14-22 A
C8-ENABLE-1490	OSHPD 2nd Review - Shoring at NA	28	Jan-18-22 A	Feb-24-22 A
C8-ENABLE-1540	Plan Check Revision #2 - Shoring at NA	10	Feb-28-22 A	Mar-11-22 A
C8-ENABLE-1550	OSHPD 3rd Review - Shoring at NA	25	Mar-14-22 A	Mar-30-22 A



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Activity ID	Activity Name	Original Duration	Start	Finish
C8-ENABLE-1520	Prepare MOP for Approval - Shoring at NA	5	Jan-24-23	Jan-30-23
C8-ENABLE-1530	Layout - Shoring at NA	5	Jan-31-23	Feb-06-23
C8-ENABLE-1500	Install Shoring - Shoring at NA	15	Oct-04-23	Oct-24-23
RL21 - Bunker Underpinning		463	Nov-29-21 A	Oct-03-23
BP-B5-7300	Design Team Development - Bunker	20	Nov-29-21 A	Jan-19-22 A
BP-B5-7350	Truebeck Submits RFI Regarding Bunker	1	Nov-29-21 A	Nov-29-21 A
BP-B5-7310	Truebeck Buyout Underpinning Scope - Bunker	30	Jan-20-22 A	Mar-07-22 A
BP-B5-7311	Review and Approve Design Fees - Bunker	10	Mar-07-22 A	Mar-18-22 A
BP-B5-7321	Design Build Development Phase 2 Shoring - Bunker	30	Mar-21-22 A	Apr-20-22 A
BP-B5-7322	Revise and Resubmit Phase 2 Shoring - Bunker	15	Apr-22-22 A	Jun-02-22 A
BP-B5-7330	Buyout Construction Cost - Bunker	20	Jun-03-22 A	Jun-30-22 A
BP-B5-7323	Design Review and Approval of Shoring Submittal - Bunker	20	Jun-03-22 A	Jul-22-22 A
BP-B5-7320	OSHPD Permit Phase 2 Shoring - Bunker	90	Jul-25-22 A	Nov-30-22
BP-B5-7325	Construction Cost Approval - Bunker	15	Dec-01-22	Dec-21-22
BP-B5-7324	Procurement - Bunker	20	Dec-22-22	Jan-23-23
C8-ENABLE-1440	Install Phase 2 Soldier Piles & Lagging - Shoring Wall @ Clinic	15	Sep-13-23	Oct-03-23
RL22 - Re-Establish Accessible Path		45	Jun-17-24	Aug-20-24
C8-ENABLE-1460	Complete Hardscape Pathway - NA Door Opening	20	Jun-17-24	Jul-16-24
C8-ENABLE-1450	Re-Establish Accessible Path (After Link Facade Complete) - NA Door Opening (Re-E	15	Jul-17-24	Aug-06-24
BP-B5-7340	Demolition - NA Door Opening (Re-Establish Accessible Path)	10	Aug-07-24	Aug-20-24
BP-B5-7341	End Alternate ADA Parking Plan - Accessible Path Available - NA Door Opening	0		Aug-20-24
RL33/24/18 Security/Low Voltage Transfer from 1954		10	Sep-20-22	Oct-03-22
C8-ENABLE-1290	Security / Low Voltage Transfer / Relocation Reconfiguration out of 1954	10	Sep-20-22	Oct-03-22
RL36 - Central Plant Loading Dock Logistics		280	Jan-03-22 A	Feb-13-23
C8-ENABLE-1660	Develop Interim Access/Egress Plan - CP Loading Dock	20	Jan-03-22 A	Jan-18-22 A
C8-ENABLE-1670	Design Team/ Truebeck Develop Permit Modifications - CP Loading Dock	30	Feb-07-22 A	Mar-28-22 A
C8-ENABLE-1680	Permitting (Per Taylor / FLSO - none required) - CP Loading Dock	120	Mar-29-22 A	Mar-29-22 A
C8-ENABLE-1690	Review with FLSO Determines Permitting is Required - CP Loading Dock	1	May-18-22 A	May-18-22 A
C8-ENABLE-1810	Truebeck Revised Logistics Plan with FLSO Comments - CP Loading Dock	1	May-19-22 A	May-19-22 A
C8-ENABLE-1920	CUP ACD #020 Development - CP Loading Dock	40	Jul-01-22 A	Aug-26-22
C8-ENABLE-2360	Permitting Review and Response - CP Loading Dock	45	Aug-29-22	Oct-31-22
C8-ENABLE-2370	Backcheck Response - CP Loading Dock	20	Nov-01-22	Nov-30-22
C8-ENABLE-2380	Backcheck Review and Approval - CP Loading Dock	20	Dec-01-22	Dec-29-22
C8-ENABLE-2390	Procurement & Buyout - CP Loading Dock	30	Dec-30-22	Feb-13-23
RL41 - Temporary Loading Dock (North of CUP)		578	Feb-18-22 A	Jun-10-24
C8-ENABLE-1130	PDU SD Design - Temp Loading Dock	0		Feb-18-22 A
C8-ENABLE-1310	CD Design - Temp Loading Dock	25	Feb-28-22 A	Jun-30-22 A
C8-ENABLE-1850	Design Complete - Temp Loading Dock	1	Jun-30-22 A	Jun-30-22 A
C8-ENABLE-1860	PDU/Hospital Design Review and Approval for Submission - Temp Loading Dock	0	Jun-30-22 A	Jun-30-22 A
C8-ENABLE-1250	Permit Review and Response (HCAI ACD#19 CUP and SWASI #002 HSB) - Temp	45	Jul-01-22 A	Sep-12-22
C8-ENABLE-1340	Backcheck Response - Temp Loading Dock	10	Sep-13-22	Sep-26-22
C8-ENABLE-1150	Buyout - Temp Loading Dock	20	Sep-27-22	Oct-24-22
C8-ENABLE-1410	Backcheck Review and Approval - Temp Loading Dock	20	Sep-27-22	Oct-24-22
BP-B5-7364	Contracts, Submittals, and Procurement - Temp Loading Dock	20	Oct-25-22	Nov-21-22
C8-ENABLE-1160	Construction - Temp Loading Dock	80	Nov-22-22	Mar-22-23
C8-ENABLE-1170	Shipping and Receiving Move to Temp Loading Dock (Vacate 1954)	1	Mar-23-23	Mar-23-23
C8-ENABLE-1400	End Temp Loading Dock (Move to Perm) - Temp Loading Dock	0		Jun-10-24
RL55 - Pharmacy Trailer Removal		1	Jan-31-23	Feb-01-23



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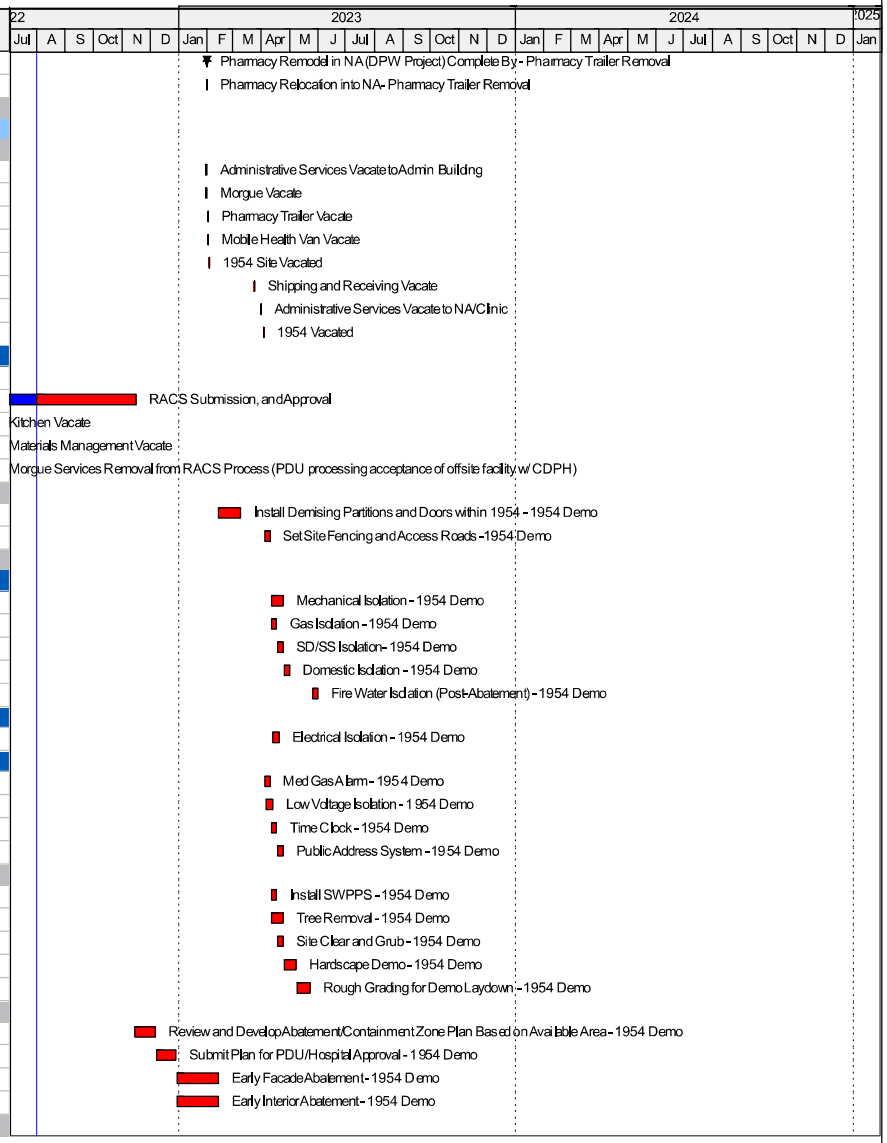
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-ENABLE-1180	Pharmacy Remodel in NA (DPW Project) Complete By - Pharmacy Trailer Removal	0		Jan-31-23
C8-ENABLE-1190	Pharmacy Relocation into NA - Pharmacy Trailer Removal	1	Feb-01-23	Feb-01-23
GROUP C CONSTRUCTION		748	Sep-17-21 A	Sep-27-24
1954 DEMO & NA REFACING		644	Oct-04-21 A	Apr-30-24
TENANT VACANCY		364	Oct-15-21 A	Apr-03-23
C8-DEMO-1050	Administrative Services Vacate to Admin Building	1	Jan-31-23	Jan-31-23
C8-DEMO-1060	Morgue Vacate	1	Jan-31-23	Jan-31-23
C8-DEMO-1270	Pharmacy Trailer Vacate	1	Feb-02-23	Feb-02-23
C8-DEMO-1280	Mobile Health Van Vacate	1	Feb-02-23	Feb-02-23
C8-DEMO-1250	1954 Site Vacated	1	Feb-03-23	Feb-03-23
C8-DEMO-1020	Shipping and Receiving Vacate	1	Mar-24-23	Mar-24-23
C8-DEMO-1260	Administrative Services Vacate to NA/Clinic	1	Mar-31-23	Mar-31-23
C8-DEMO-1220	1954 Vacated	1	Apr-03-23	Apr-03-23
RL 13 - RACS		282	Oct-15-21 A	Nov-15-22
C8-DEMO-1030	Physical Therapy / Rehab Vacate	0		Oct-15-21 A
C8-DEMO-1070	RACS Submission, and Approval	120	May-27-22 A	Nov-15-22
C8-DEMO-1040	Kitchen Vacate	0		Jun-17-22 A
C8-DEMO-1080	Materials Management Vacate	0		Jun-17-22 A
C8-DEMO-1090	Morgue Services Removal from RACS Process (PDU processing acceptance of offsit	0		Jun-17-22 A
Mobilize site / Fencing / Barricades		38	Feb-14-23	Apr-10-23
CON-C8-1011	Install Demising Partitions and Doors within 1954 - 1954 Demo	15	Feb-14-23	Mar-08-23
CON-C8-1010	Set Site Fencing and Access Roads - 1954 Demo	5	Apr-04-23	Apr-10-23
Utility Isolation		42	Apr-04-23	Jun-01-23
Mech/Plumbing Isolation		37	Apr-11-23	Jun-01-23
CON-C8-1020	Mechanical Isolation - 1954 Demo	10	Apr-11-23	Apr-24-23
CON-C8-4190	Gas Isolation - 1954 Demo	5	Apr-11-23	Apr-17-23
CON-C8-1030	SD/SS Isolation - 1954 Demo	5	Apr-18-23	Apr-24-23
CON-C8-1040	Domestic Isolation - 1954 Demo	5	Apr-25-23	May-01-23
CON-C8-1050	Fire Water Isolation (Post-Abatement) - 1954 Demo	5	May-26-23	Jun-01-23
Electrical Isolation		5	Apr-13-23	Apr-19-23
CON-C8-1060	Electrical Isolation - 1954 Demo	5	Apr-13-23	Apr-19-23
Low Voltage Isolation		15	Apr-04-23	Apr-24-23
C8-DEMO-1290	Med Gas Alarm - 1954 Demo	5	Apr-04-23	Apr-10-23
CON-C8-1070	Low Voltage Isolation - 1954 Demo	5	Apr-06-23	Apr-12-23
C8-DEMO-1300	Time Clock - 1954 Demo	5	Apr-11-23	Apr-17-23
C8-DEMO-1310	Public Address System - 1954 Demo	5	Apr-18-23	Apr-24-23
Sitework		30	Apr-11-23	May-23-23
CON-C8-1080	Install SWPPS - 1954 Demo	5	Apr-11-23	Apr-17-23
CON-C8-1090	Tree Removal - 1954 Demo	10	Apr-11-23	Apr-24-23
CON-C8-1100	Site Clear and Grub - 1954 Demo	5	Apr-18-23	Apr-24-23
CON-C8-1110	Hardscape Demo - 1954 Demo	10	Apr-25-23	May-08-23
CON-C8-1120	Rough Grading for Demo Laydown - 1954 Demo	10	May-09-23	May-23-23
EARLY ABATEMENT		60	Nov-15-22	Feb-13-23
C8-DEMO-1210	Review and Develop Abatement/Containment Zone Plan Based on Available Area - 19	15	Nov-15-22	Dec-07-22
C8-DEMO-1230	Submit Plan for PDU/Hospital Approval - 1954 Demo	15	Dec-08-22	Dec-29-22
C8-DEMO-1000	Early Facade Abatement - 1954 Demo	30	Dec-30-22	Feb-13-23
C8-DEMO-1010	Early Interior Abatement - 1954 Demo	30	Dec-30-22	Feb-13-23
ABATEMENT		80	Jan-31-23	May-25-23



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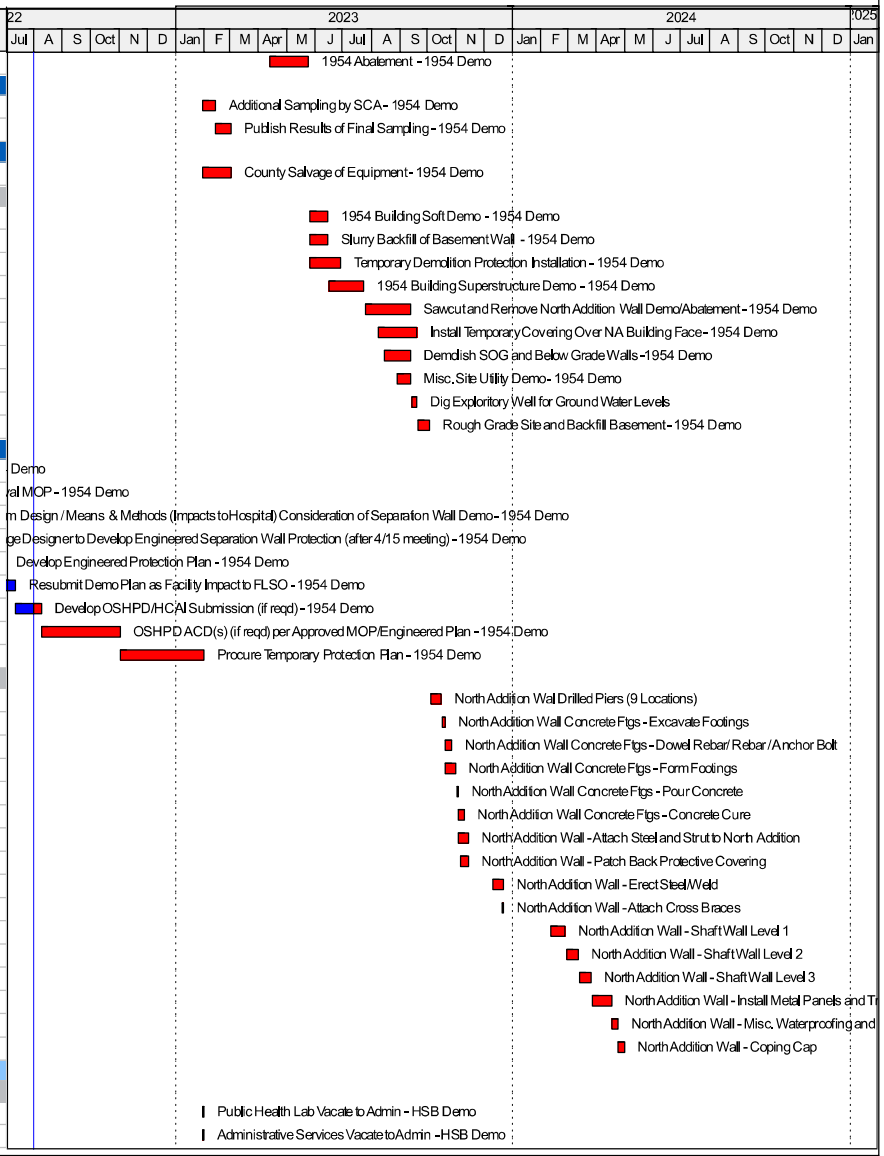
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Activity ID	Activity Name	Original Duration	Start	Finish
CON-C8-1132	1954 Abatement - 1954 Demo	30	Apr-13-23	May-25-23
RL 30 - Additional Sampling		20	Jan-31-23	Mar-01-23
C8-DEMO-1190	Additional Sampling by SCA - 1954 Demo	10	Jan-31-23	Feb-13-23
C8-DEMO-1240	Publish Results of Final Sampling - 1954 Demo	10	Feb-14-23	Mar-01-23
RL 31 - County Equip Salvage		20	Jan-31-23	Mar-01-23
C8-DEMO-1200	County Salvage of Equipment - 1954 Demo	20	Jan-31-23	Mar-01-23
DEMOLITION		501	Oct-04-21 A	Oct-03-23
CON-C8-1140	1954 Building Soft Demo - 1954 Demo	15	May-26-23	Jun-15-23
C8-DEMO-1100	Slurry Backfill of Basement Wall - 1954 Demo	15	May-26-23	Jun-15-23
C8-DEMO-1170	Temporary Demolition Protection Installation - 1954 Demo	25	May-26-23	Jun-29-23
CON-C8-1141	1954 Building Superstructure Demo - 1954 Demo	25	Jun-16-23	Jul-24-23
CON-C8-1133	Sawcut and Remove North Addition Wall Demo/Abatement - 1954 Demo	35	Jul-25-23	Sep-12-23
C8-DEMO-1120	Install Temporary Covering Over NA Building Face - 1954 Demo	30	Aug-08-23	Sep-19-23
CON-C8-1134	Demolish SOG and Below Grade Walls - 1954 Demo	20	Aug-15-23	Sep-12-23
C8-DEMO-1130	Misc. Site Utility Demo - 1954 Demo	10	Aug-29-23	Sep-12-23
C8-DEMO-1111	Dig Exploritory Well for Ground Water Levels	5	Sep-13-23	Sep-19-23
C8-DEMO-1110	Rough Grade Site and Backfill Basement - 1954 Demo	10	Sep-20-23	Oct-03-23
RL 7 - Demolition MOP Development		332	Oct-04-21 A	Jan-31-23
CON-C7-1010	Develop MOP - 1954 Demo	20	Oct-04-21 A	Feb-10-22 A
CON-C7-1020	Review and Approval MOP - 1954 Demo	10	Feb-17-22 A	Feb-28-22 A
CON-C7-1023	Project Team Design / Means & Methods (Impacts to Hospital) Consideration of Separat	1	Mar-01-22 A	Apr-15-22 A
CON-C7-1024	Engage Designer to Develop Engineered Separation Wall Protection (after 4/15 meeting	15	Apr-18-22 A	May-16-22 A
CON-C7-1025	Develop Engineered Protection Plan - 1954 Demo	25	May-17-22 A	Jun-27-22 A
CON-C7-1022	Resubmit Demo Plan as Facility Impact to FLSO - 1954 Demo	10	Jun-28-22 A	Jul-11-22 A
CON-C7-1021	Develop OSHPD/HCAI Submission (if reqd) - 1954 Demo	20	Jul-12-22 A	Aug-08-22
CON-C8-1000	OSHPD ACD(s) (if reqd) per Approved MOP/Engineered Plan - 1954 Demo	60	Aug-09-22	Nov-01-22
CON-C7-1026	Procure Temporary Protection Plan - 1954 Demo	60	Nov-02-22	Jan-31-23
RL 16 - NA WALL REFACING (ASSUMES CONCURRENT CONSTRUCTION W/ LINK)		143	Oct-04-23	Apr-30-24
C8-DEMO-1180	North Addition Wall Drilled Piers (9 Locations)	9	Oct-04-23	Oct-16-23
CON-C8-1163	North Addition Wall Concrete Ftgs - Excavate Footings	3	Oct-17-23	Oct-19-23
CON-C8-1151	North Addition Wall Concrete Ftgs - Dowel Rebar/ Rebar / Anchor Bolt	5	Oct-20-23	Oct-26-23
CON-C8-1152	North Addition Wall Concrete Ftgs - Form Footings	8	Oct-20-23	Oct-31-23
CON-C8-1153	North Addition Wall Concrete Ftgs - Pour Concrete	2	Nov-01-23	Nov-02-23
CON-C8-1154	North Addition Wall Concrete Ftgs - Concrete Cure	7	Nov-03-23	Nov-09-23
CON-C8-1155	North Addition Wall - Attach Steel and Strut to North Addition	7	Nov-03-23	Nov-13-23
CON-C8-1162	North Addition Wall - Patch Back Protective Covering	7	Nov-06-23	Nov-14-23
CON-C8-1156	North Addition Wall - Erect Steel/Weld	10	Dec-11-23	Dec-22-23
CON-C8-1157	North Addition Wall - Attach Cross Braces	3	Dec-20-23	Dec-22-23
CON-C8-1158	North Addition Wall - Shaft Wall Level 1	10	Feb-12-24	Feb-27-24
CON-C8-1159	North Addition Wall - Shaft Wall Level 2	10	Feb-28-24	Mar-12-24
CON-C8-1161	North Addition Wall - Shaft Wall Level 3	10	Mar-13-24	Mar-26-24
C8-DEMO-1140	North Addition Wall - Install Metal Panels and Trim	15	Mar-27-24	Apr-16-24
C8-DEMO-1150	North Addition Wall - Misc. Waterproofing and Roofing Adjustments	5	Apr-17-24	Apr-23-24
C8-DEMO-1160	North Addition Wall - Coping Cap	5	Apr-24-24	Apr-30-24
HSB DEMO & SITEWORK		447	Aug-09-22	May-21-24
TENANT VACANCY		42	Jan-31-23	Mar-31-23
C8-HSB-1000	Public Health Lab Vacate to Admin - HSB Demo	1	Jan-31-23	Jan-31-23
C8-HSB-1020	Administrative Services Vacate to Admin - HSB Demo	1	Jan-31-23	Jan-31-23



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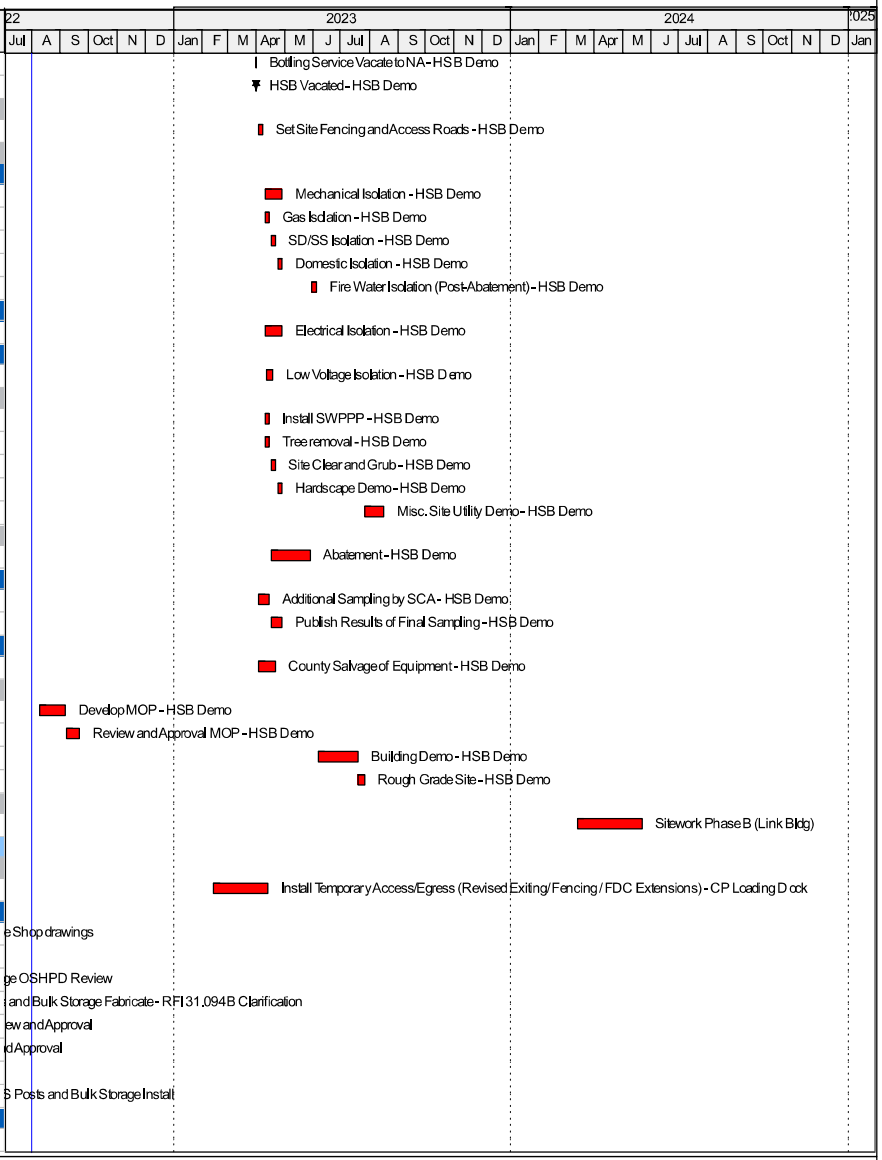
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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-HSB-1010	Bottling Service Vacate to NA - HSB Demo	1	Mar-31-23	Mar-31-23
CON-C8-2280	HSB Vacated - HSB Demo	0		Mar-31-23
Mobilize site / Fencing / Barricades		5	Apr-03-23	Apr-07-23
CON-C8-4020	Set Site Fencing and Access Roads - HSB Demo	5	Apr-03-23	Apr-07-23
Utility Isolation		40	Apr-10-23	Jun-05-23
Mech/Plumbing Isolation		40	Apr-10-23	Jun-05-23
CON-C8-4070	Mechanical Isolation - HSB Demo	15	Apr-10-23	Apr-28-23
CON-C8-4071	Gas Isolation - HSB Demo	5	Apr-10-23	Apr-14-23
CON-C8-4080	SD/SS Isolation - HSB Demo	5	Apr-17-23	Apr-21-23
CON-C8-4090	Domestic Isolation - HSB Demo	5	Apr-24-23	Apr-28-23
CON-C8-4100	Fire Water Isolation (Post-Abatement) - HSB Demo	5	May-30-23	Jun-05-23
Electrical Isolation		15	Apr-10-23	Apr-28-23
CON-C8-4110	Electrical Isolation - HSB Demo	15	Apr-10-23	Apr-28-23
Low Voltage Isolation		5	Apr-12-23	Apr-18-23
CON-C8-4120	Low Voltage Isolation - HSB Demo	5	Apr-12-23	Apr-18-23
Sitework		90	Apr-10-23	Aug-16-23
CON-C8-4030	Install SWPPP - HSB Demo	5	Apr-10-23	Apr-14-23
CON-C8-4040	Tree removal - HSB Demo	5	Apr-10-23	Apr-14-23
CON-C8-4050	Site Clear and Grub - HSB Demo	5	Apr-17-23	Apr-21-23
CON-C8-4060	Hardscape Demo - HSB Demo	5	Apr-24-23	Apr-28-23
C8-HSB-1050	Misc. Site Utility Demo - HSB Demo	15	Jul-27-23	Aug-16-23
ABATEMENT		40	Apr-03-23	May-29-23
C8-HSB-1030	Abatement - HSB Demo	30	Apr-17-23	May-29-23
RL 30 - Additional Sampling - HSB		20	Apr-03-23	Apr-28-23
C8-HSB-1060	Additional Sampling by SCA - HSB Demo	10	Apr-03-23	Apr-14-23
C8-HSB-1080	Publish Results of Final Sampling - HSB Demo	10	Apr-17-23	Apr-28-23
RL 31 - County Equip Salvage - HSB		15	Apr-03-23	Apr-21-23
C8-HSB-1070	County Salvage of Equipment - HSB Demo	15	Apr-03-23	Apr-21-23
DEMOLITION		241	Aug-09-22	Jul-26-23
CON-C8-4000	Develop MOP - HSB Demo	20	Aug-09-22	Sep-06-22
CON-C8-4010	Review and Approval MOP - HSB Demo	10	Sep-07-22	Sep-20-22
CON-C-1000	Building Demo - HSB Demo	30	Jun-06-23	Jul-19-23
C8-HSB-1040	Rough Grade Site - HSB Demo	5	Jul-20-23	Jul-26-23
GROUP C SITEWORK		50	Mar-13-24	May-21-24
CON-C-2010	Sitework Phase B (Link Bldg)	50	Mar-13-24	May-21-24
CENTRAL PLANT LOADING DOCK - PHASE B		667	Sep-17-21 A	Jun-10-24
Phase 0 - Make Ready Work		376	Sep-17-21 A	Apr-12-23
C8-CPLD-1000	Install Temporary Access/Egress (Revised Exiting/ Fencing / FDC Extensions) - CP Lo	40	Feb-14-23	Apr-12-23
RL 13c - ASI 016/ACD 017 HSS Post/Bulk Storage		89	Sep-17-21 A	Feb-16-22 A
CONST-A3-1497	ASI 016 CUP HSS Posts and Bulk Storage Shop drawings	15	Sep-17-21 A	Oct-08-21 A
CONST-A3-1506	CP 5000.031.062 under PDU review	10	Oct-01-21 A	Oct-22-21 A
CONST-A3-1499	ASI 016 CUP HSS Posts and Bulk Storage OSHPD Review	5	Oct-11-21 A	Oct-15-21 A
CONST-A3-1502	ACD 017 CUP HSS Posts and Bulk Storage Fabricate - RFI 31.094B Clarification	10	Oct-25-21 A	Jan-06-22 A
CONST-A3-1508	CP 5000.31.080 - Review and Approval	1	Jan-06-22 A	Jan-26-22 A
CONST-A3-1512	MOP Development and Approval	10	Jan-24-22 A	Feb-07-22 A
CONST-A3-1509	Fire Water Reroute	2	Feb-07-22 A	Feb-09-22 A
CONST-A3-1503	ACD 017 CUP HSS Posts and Bulk Storage Install	4	Feb-14-22 A	Feb-16-22 A
RL 13b - ACD 015 Forklift Receptacle and Disconnect		92	Oct-06-21 A	Jul-15-22 A
CONST-A3-1498	CP request to proceed PDU	10	Oct-06-21 A	Oct-29-21 A



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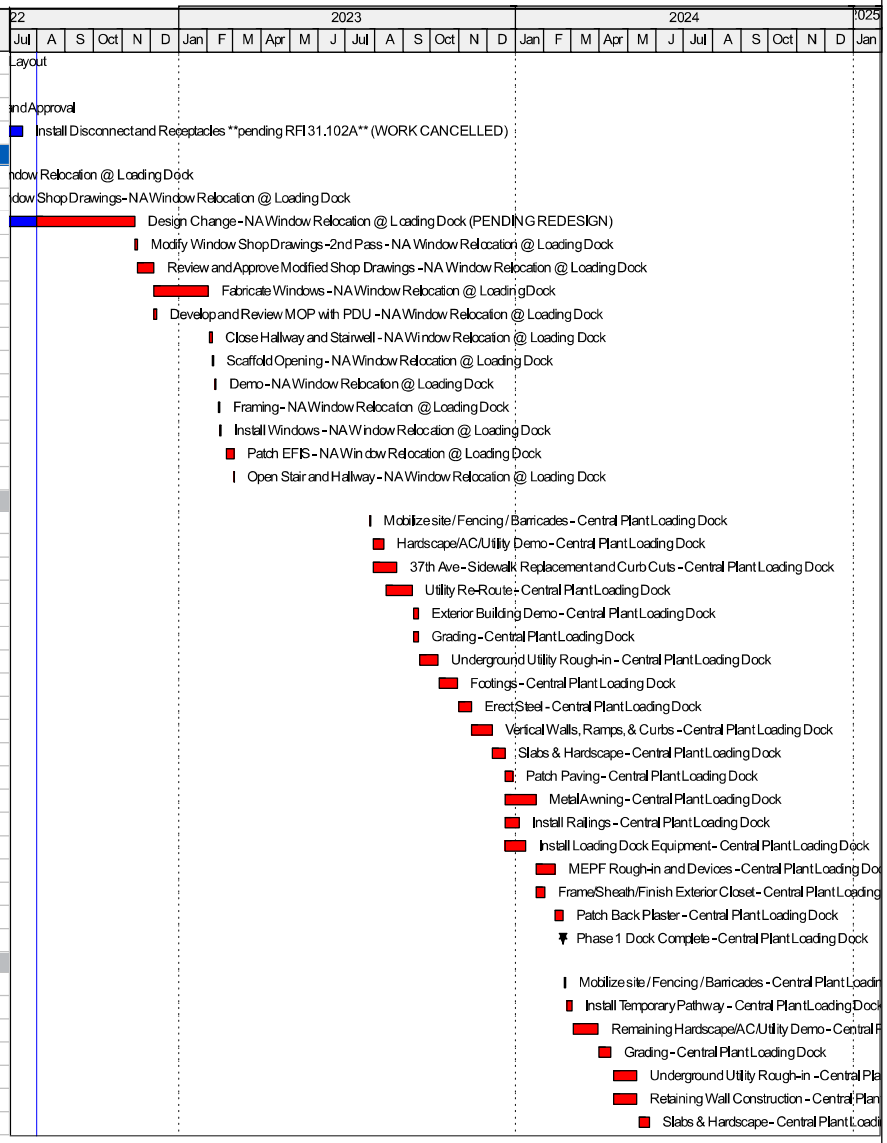
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
CONST-A3-1507	RFI#31.102 - Electrical Layout	10	Jan-19-22 A	Jan-24-22 A
CONST-A3-1504	Procure Material	5	Jan-25-22 A	Feb-17-22 A
CONST-A3-1513	MOP Development and Approval	5	Jan-27-22 A	Feb-16-22 A
CONST-A3-1505	Install Disconnect and Receptacles **pending RFI 31.102A** (WORK CANCELLED	3	Feb-22-22 A	Jul-15-22 A
RL 25 - NA Window Relocation at Loading Dock		337	Oct-19-21 A	Mar-02-23
WINDOW MOD-100	RFI 31-101 - NA Window Relocation @ Loading Dock	15	Oct-19-21 A	Feb-15-22 A
WINDOW MOD-110	Modify Window Shop Drawings - NA Window Relocation @ Loading Dock	10	Feb-22-22 A	Apr-13-22 A
WINDOW MOD-111	Design Change - NA Window Relocation @ Loading Dock (PENDING REDESIGN)	150	Apr-14-22 A	Nov-14-22
WINDOW MOD-112	Modify Window Shop Drawings -2nd Pass - NA Window Relocation @ Loading Dock	3	Nov-15-22	Nov-17-22
WINDOW MOD-120	Review and Approve Modified Shop Drawings - NA Window Relocation @ Loading Dc	10	Nov-18-22	Dec-05-22
WINDOW MOD-130	Fabricate Windows - NA Window Relocation @ Loading Dock	40	Dec-06-22	Feb-02-23
WINDOW MOD-140	Develop and Review MOP with PDU - NA Window Relocation @ Loading Dock	3	Dec-06-22	Dec-08-22
WINDOW MOD-150	Close Hallway and Stairwell - NA Window Relocation @ Loading Dock	2	Feb-03-23	Feb-06-23
WINDOW MOD-160	Scaffold Opening - NA Window Relocation @ Loading Dock	2	Feb-07-23	Feb-08-23
WINDOW MOD-170	Demo - NA Window Relocation @ Loading Dock	2	Feb-09-23	Feb-10-23
WINDOW MOD-180	Framing - NA Window Relocation @ Loading Dock	2	Feb-13-23	Feb-14-23
WINDOW MOD-190	Install Windows - NA Window Relocation @ Loading Dock	2	Feb-15-23	Feb-16-23
WINDOW MOD-200	Patch EFIS - NA Window Relocation @ Loading Dock	7	Feb-21-23	Mar-01-23
WINDOW MOD-210	Open Stair and Hallway - NA Window Relocation @ Loading Dock	1	Mar-02-23	Mar-02-23
Phase 1 - Loading Dock Area and Sitework		142	Jul-27-23	Feb-21-24
CON-C-1010	Mobilize site / Fencing / Barricades - Central Plant Loading Dock	2	Jul-27-23	Jul-28-23
CON-C-1040	Hardscape/AC/Utility Demo - Central Plant Loading Dock	10	Jul-31-23	Aug-11-23
CON-C-2052	37th Ave - Sidewalk Replacement and Curb Cuts - Central Plant Loading Dock	20	Jul-31-23	Aug-25-23
CON-C-1020	Utility Re-Route - Central Plant Loading Dock	20	Aug-14-23	Sep-11-23
CON-C-1030	Exterior Building Demo - Central Plant Loading Dock	5	Sep-12-23	Sep-18-23
CON-C-1050	Grading - Central Plant Loading Dock	5	Sep-12-23	Sep-18-23
CON-C-1051	Underground Utility Rough-in - Central Plant Loading Dock	15	Sep-19-23	Oct-09-23
CON-C-1060	Footings - Central Plant Loading Dock	15	Oct-10-23	Oct-30-23
CON-C-1061	Erect Steel - Central Plant Loading Dock	10	Oct-31-23	Nov-13-23
CON-C-1070	Vertical Walls, Ramps, & Curbs - Central Plant Loading Dock	15	Nov-14-23	Dec-06-23
CON-C-1080	Slabs & Hardscape - Central Plant Loading Dock	10	Dec-07-23	Dec-20-23
CON-C-1090	Patch Paving - Central Plant Loading Dock	5	Dec-21-23	Dec-28-23
CON-C-1100	Metal Awning - Central Plant Loading Dock	20	Dec-21-23	Jan-22-24
CON-C-1081	Install Railings - Central Plant Loading Dock	10	Dec-21-23	Jan-05-24
CON-C-1082	Install Loading Dock Equipment - Central Plant Loading Dock	15	Dec-21-23	Jan-12-24
CON-C-1083	MEPF Rough-in and Devices - Central Plant Loading Dock	15	Jan-23-24	Feb-12-24
CON-C-1085	Frame/Sheath/Finish Exterior Closet - Central Plant Loading Dock	8	Jan-23-24	Feb-01-24
CON-C-1084	Patch Back Plaster - Central Plant Loading Dock	5	Feb-13-24	Feb-21-24
CON-C-1110	Phase 1 Dock Complete - Central Plant Loading Dock	0		Feb-21-24
Phase 2 - Remaining Loading Area Sitework Demo / Construction		77	Feb-22-24	Jun-10-24
CON-C-2050	Mobilize site / Fencing / Barricades - Central Plant Loading Dock	2	Feb-22-24	Feb-23-24
CON-C-2059	Install Temporary Pathway - Central Plant Loading Dock	5	Feb-26-24	Mar-01-24
CON-C-2051	Remaining Hardscape/AC/Utility Demo - Central Plant Loading Dock	20	Mar-04-24	Mar-29-24
CON-C-2053	Grading - Central Plant Loading Dock	10	Apr-01-24	Apr-12-24
CON-C-2054	Underground Utility Rough-in - Central Plant Loading Dock	20	Apr-15-24	May-10-24
CON-C-2058	Retaining Wall Construction - Central Plant Loading Dock	20	Apr-15-24	May-10-24
CON-C-2055	Slabs & Hardscape - Central Plant Loading Dock	10	May-13-24	May-24-24



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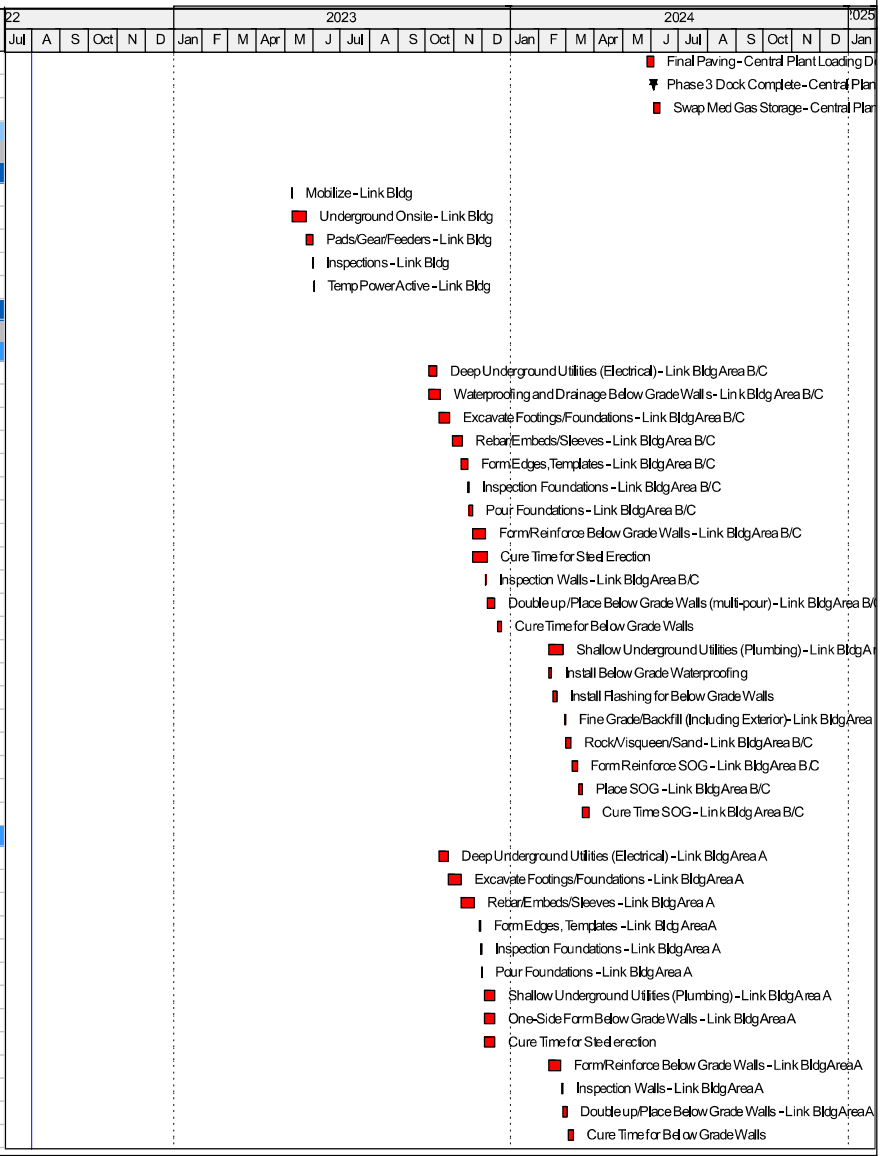
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
CON-C-2056	Final Paving - Central Plant Loading Dock	5	May-28-24	Jun-03-24
CON-C-2057	Phase 3 Dock Complete - Central Plant Loading Dock	0		Jun-03-24
CON-C-2044	Swap Med Gas Storage - Central Plant Loading Dock	5	Jun-04-24	Jun-10-24
LINK BUILDING CONSTRUCTION		349	May-09-23	Sep-27-24
C-8 Link Building		349	May-09-23	Sep-27-24
Temp Power		18	May-09-23	Jun-02-23
CON-C8-1160	Mobilize - Link Bldg	1	May-09-23	May-09-23
CON-C8-1170	Underground Onsite - Link Bldg	10	May-10-23	May-24-23
CON-C8-1180	Pads/Gear/Feeders - Link Bldg	5	May-25-23	May-31-23
CON-C8-1190	Inspections - Link Bldg	1	Jun-01-23	Jun-01-23
CON-C8-1200	Temp Power Active - Link Bldg	1	Jun-02-23	Jun-02-23
Structure		189	Oct-04-23	Jul-08-24
Slab On Grade / Foundations / Footings		130	Oct-04-23	Apr-11-24
South		117	Oct-04-23	Mar-25-24
C8-SOG-S-1000	Deep Underground Utilities (Electrical) - Link Bldg Area B/C	8	Oct-04-23	Oct-13-23
C8-SOG-S-1007	Waterproofing and Drainage Below Grade Walls - Link Bldg Area B/C	10	Oct-04-23	Oct-17-23
C8-SOG-S-1001	Excavate Footings/Foundations - Link Bldg Area B/C	10	Oct-16-23	Oct-27-23
C8-SOG-S-1002	Rebar/Embeds/Sleeves - Link Bldg Area B/C	10	Oct-30-23	Nov-10-23
C8-SOG-S-1003	Form Edges,Templates - Link Bldg Area B/C	5	Nov-09-23	Nov-15-23
C8-SOG-S-1004	Inspection Foundations - Link Bldg Area B/C	1	Nov-16-23	Nov-16-23
C8-SOG-S-1005	Pour Foundations - Link Bldg Area B/C	2	Nov-17-23	Nov-20-23
C8-SOG-S-1008	Form/Reinforce Below Grade Walls - Link Bldg Area B/C	8	Nov-21-23	Dec-04-23
C8-SOG-S-1016	Cure Time for Steel Erection	10	Nov-21-23	Dec-06-23
C8-SOG-S-1009	Inspection Walls - Link Bldg Area B/C	1	Dec-05-23	Dec-05-23
C8-SOG-S-1010	Double up /Place Below Grade Walls (multi-pour) - Link Bldg Area B/C	4	Dec-06-23	Dec-15-23
C8-SOG-S-1019	Cure Time for Below Grade Walls	5	Dec-18-23	Dec-22-23
C8-SOG-S-1006	Shallow Underground Utilities (Plumbing) - Link Bldg Area B/C	10	Feb-12-24	Feb-27-24
C8-SOG-S-1018	Install Below Grade Waterproofing	3	Feb-12-24	Feb-14-24
C8-SOG-S-1017	Install Flashing for Below Grade Walls	2	Feb-15-24	Feb-20-24
C8-SOG-S-1011	Fine Grade/Backfill (Including Exterior)- Link Bldg Area B/C	2	Feb-28-24	Feb-29-24
C8-SOG-S-1012	Rock/Visqueen/Sand - Link Bldg Area B/C	4	Mar-01-24	Mar-06-24
C8-SOG-S-1013	Form Reinforce SOG - Link Bldg Area B/C	5	Mar-07-24	Mar-13-24
C8-SOG-S-1014	Place SOG - Link Bldg Area B/C	3	Mar-14-24	Mar-18-24
C8-SOG-S-1015	Cure Time SOG - Link Bldg Area B/C	7	Mar-19-24	Mar-25-24
North		122	Oct-16-23	Apr-11-24
C8-SOG-N-1000	Deep Underground Utilities (Electrical) - Link Bldg Area A	8	Oct-16-23	Oct-25-23
C8-SOG-N-1001	Excavate Footings/Foundations - Link Bldg Area A	10	Oct-26-23	Nov-08-23
C8-SOG-N-1002	Rebar/Embeds/Sleeves - Link Bldg Area A	10	Nov-09-23	Nov-22-23
C8-SOG-N-1003	Form Edges, Templates - Link Bldg Area A	2	Nov-28-23	Nov-29-23
C8-SOG-N-1004	Inspection Foundations - Link Bldg Area A	1	Nov-30-23	Nov-30-23
C8-SOG-N-1005	Pour Foundations - Link Bldg Area A	1	Dec-01-23	Dec-01-23
C8-SOG-N-1006	Shallow Underground Utilities (Plumbing) - Link Bldg Area A	10	Dec-04-23	Dec-15-23
C8-SOG-N-1007	One-Side Form Below Grade Walls - Link Bldg Area A	10	Dec-04-23	Dec-15-23
C8-SOG-N-1017	Cure Time for Steel erection	10	Dec-04-23	Dec-15-23
C8-SOG-N-1009	Form/Reinforce Below Grade Walls - Link Bldg Area A	8	Feb-12-24	Feb-23-24
C8-SOG-N-1010	Inspection Walls - Link Bldg Area A	1	Feb-26-24	Feb-26-24
C8-SOG-N-1011	Double up/Place Below Grade Walls - Link Bldg Area A	4	Feb-27-24	Mar-01-24
C8-SOG-N-1020	Cure Time for Below Grade Walls	5	Mar-04-24	Mar-08-24



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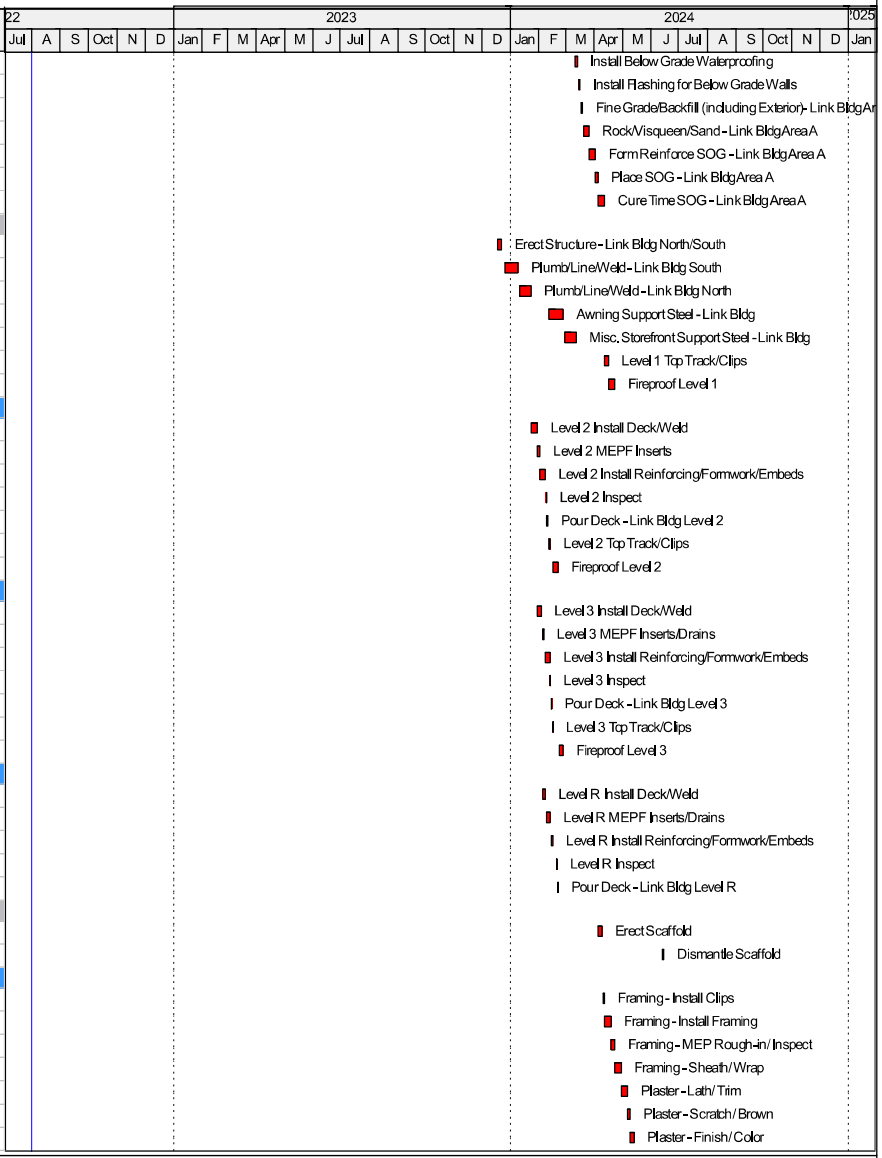
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-SOG-N-1019	Install Below Grade Waterproofing	3	Mar-11-24	Mar-13-24
C8-SOG-N-1018	Install Flashing for Below Grade Walls	2	Mar-14-24	Mar-15-24
C8-SOG-N-1012	Fine Grade/Backfill (including Exterior)- Link Bldg Area A	2	Mar-18-24	Mar-19-24
C8-SOG-N-1013	Rock/Visqueen/Sand - Link Bldg Area A	4	Mar-20-24	Mar-25-24
C8-SOG-N-1014	Form Reinforce SOG - Link Bldg Area A	5	Mar-26-24	Apr-01-24
C8-SOG-N-1015	Place SOG - Link Bldg Area A	3	Apr-02-24	Apr-04-24
C8-SOG-N-1016	Cure Time SOG - Link Bldg Area A	7	Apr-05-24	Apr-11-24
Steel & Decks		86	Dec-18-23	Apr-22-24
C8-STR-1000	Erect Structure - Link Bldg North/South	5	Dec-18-23	Dec-22-23
C8-STR-1001	Plumb/Line/Weld - Link Bldg South	10	Dec-26-23	Jan-09-24
C8-STR-1002	Plumb/Line/Weld - Link Bldg North	8	Jan-10-24	Jan-22-24
C8-STR-1005	Awning Support Steel - Link Bldg	10	Feb-12-24	Feb-27-24
C8-STR-1007	Misc. Storefront Support Steel - Link Bldg	10	Feb-28-24	Mar-12-24
C8-STR-1025	Level 1 Top Track/Clips	2	Apr-12-24	Apr-15-24
C8-STR-1018	Fireproof Level 1	5	Apr-16-24	Apr-22-24
Level 2		20	Jan-23-24	Feb-21-24
C8-STR-1008	Level 2 Install Deck/Weld	5	Jan-23-24	Jan-29-24
C8-STR-1009	Level 2 MEPF Inserts	3	Jan-30-24	Feb-01-24
C8-STR-1010	Level 2 Install Reinforcing/Formwork/Embeds	4	Feb-02-24	Feb-07-24
C8-STR-1011	Level 2 Inspect	1	Feb-08-24	Feb-08-24
C8-STR-1003	Pour Deck - Link Bldg Level 2	1	Feb-09-24	Feb-09-24
C8-STR-1023	Level 2 Top Track/Clips	2	Feb-12-24	Feb-13-24
C8-STR-1016	Fireproof Level 2	3	Feb-15-24	Feb-21-24
Level 3		18	Jan-30-24	Feb-26-24
C8-STR-1012	Level 3 Install Deck/Weld	4	Jan-30-24	Feb-02-24
C8-STR-1013	Level 3 MEPF Inserts/Drains	2	Feb-05-24	Feb-06-24
C8-STR-1014	Level 3 Install Reinforcing/Formwork/Embeds	4	Feb-07-24	Feb-12-24
C8-STR-1015	Level 3 Inspect	1	Feb-13-24	Feb-13-24
C8-STR-1004	Pour Deck - Link Bldg Level 3	1	Feb-14-24	Feb-14-24
C8-STR-1024	Level 3 Top Track/Clips	1	Feb-15-24	Feb-15-24
C8-STR-1017	Fireproof Level 3	3	Feb-22-24	Feb-26-24
Roof		11	Feb-05-24	Feb-21-24
C8-STR-1019	Level R Install Deck/Weld	3	Feb-05-24	Feb-07-24
C8-STR-1020	Level R MEPF Inserts/Drains	4	Feb-08-24	Feb-13-24
C8-STR-1021	Level R Install Reinforcing/Formwork/Embeds	2	Feb-14-24	Feb-15-24
C8-STR-1022	Level R Inspect	1	Feb-20-24	Feb-20-24
C8-STR-1006	Pour Deck - Link Bldg Level R	1	Feb-21-24	Feb-21-24
Exterior Systems		50	Apr-05-24	Jun-14-24
C8-EXT-1000	Erect Scaffold	3	Apr-05-24	Apr-09-24
C8-EXT-1001	Dismantle Scaffold	2	Jun-13-24	Jun-14-24
North Elevation		37	Apr-10-24	May-31-24
C8-EXT-N-1003	Framing - Install Clips	2	Apr-10-24	Apr-11-24
C8-EXT-N-1008	Framing - Install Framing	5	Apr-12-24	Apr-18-24
C8-EXT-N-1009	Framing - MEP Rough-in/ Inspect	2	Apr-19-24	Apr-22-24
C8-EXT-N-1004	Framing - Sheath/ Wrap	5	Apr-23-24	Apr-29-24
C8-EXT-N-1005	Plaster - Lath/ Trim	5	Apr-30-24	May-06-24
C8-EXT-N-1006	Plaster - Scratch/ Brown	3	May-07-24	May-09-24
C8-EXT-N-1007	Plaster - Finish/ Color	2	May-10-24	May-13-24



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San Mateo Health System Campus Project

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All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-EXT-N-1000	Exterior Skin - Window Install	5	May-14-24	May-20-24
C8-EXT-N-1001	Exterior Skin - Metal Panel/ Trim	4	May-21-24	May-24-24
C8-EXT-N-1002	Exterior Skin - Misc. Sealant/Caulking	4	May-28-24	May-31-24
East Elevation		35	Apr-12-24	May-31-24
C8-EXT-E-1003	Framing - Install Clips	3	Apr-12-24	Apr-16-24
C8-EXT-E-1008	Framing - Install Framing	5	Apr-17-24	Apr-23-24
C8-EXT-E-1009	Framing - MEP Rough-in/ Inspect	2	Apr-24-24	Apr-25-24
C8-EXT-E-1004	Framing - Sheath/ Wrap	5	Apr-26-24	May-02-24
C8-EXT-E-1005	Plaster - Lath/ Trim	4	May-03-24	May-08-24
C8-EXT-E-1006	Plaster - Scratch/ Brown	3	May-09-24	May-13-24
C8-EXT-E-1007	Plaster - Finsih/ Color	2	May-14-24	May-15-24
C8-EXT-E-1000	Exterior Skin - Window Install	5	May-16-24	May-22-24
C8-EXT-E-1001	Exterior Skin - Metal Panel/ Trim	4	May-23-24	May-29-24
C8-EXT-E-1002	Exterior Skin - Misc. Sealant/Caulking	2	May-30-24	May-31-24
South Elevation		30	Apr-17-24	May-29-24
C8-EXT-S-1003	Framing - Install Clips	2	Apr-17-24	Apr-18-24
C8-EXT-S-1008	Framing - Install Framing	5	Apr-19-24	Apr-25-24
C8-EXT-S-1009	Framing - MEP Rough-in/ Inspect	2	Apr-26-24	Apr-29-24
C8-EXT-S-1004	Framing - Sheath/ Wrap	4	Apr-30-24	May-03-24
C8-EXT-S-1005	Plaster - Lath/ Trim	3	May-06-24	May-08-24
C8-EXT-S-1006	Plaster - Scratch/ Brown	3	May-09-24	May-13-24
C8-EXT-S-1007	Plaster - Finish/ Color	2	May-14-24	May-15-24
C8-EXT-S-1000	Exterior Skin - Window Install	5	May-16-24	May-22-24
C8-EXT-S-1001	Exterior Skin - Metal Panel/ Trim	2	May-23-24	May-24-24
C8-EXT-S-1002	Exterior Skin - Misc. Sealant/Caulking	2	May-28-24	May-29-24
West Elevation		38	Apr-19-24	Jun-12-24
C8-EXT-W-1003	Framing - Install Clips	3	Apr-19-24	Apr-23-24
C8-EXT-W-1008	Framing - Install Framing	5	Apr-24-24	Apr-30-24
C8-EXT-W-1009	Framing - MEP Rough-in/ Inspect	3	May-01-24	May-03-24
C8-EXT-W-1004	Framing - Sheath/ Wrap	5	May-06-24	May-10-24
C8-EXT-W-1005	Plaster - Lath/ Trim	4	May-13-24	May-16-24
C8-EXT-W-1006	Plaster - Scratch/ Brown	4	May-17-24	May-22-24
C8-EXT-W-1007	Plaster - Finish/ Color	2	May-23-24	May-24-24
C8-EXT-W-1000	Exterior Skin - Window Install	5	May-28-24	Jun-03-24
C8-EXT-W-1001	Exterior Skin - Metal Panel/ Trim	4	Jun-04-24	Jun-07-24
C8-EXT-W-1002	Exterior Skin - Misc. Sealant/Caulking	3	Jun-10-24	Jun-12-24
Roofing		101	Feb-12-24	Jul-08-24
C8-ROOF-1000	Curbs and Pads - Link Bldg	10	Feb-12-24	Feb-27-24
C8-ROOF-1001	Equipment Screening Supports - Link Bldg	10	Feb-12-24	Feb-27-24
C8-ROOF-1005	Flashings/Standoffs - Link Bldg	5	May-13-24	May-17-24
C8-ROOF-1006	Roofing - Link Bldg	10	Jun-13-24	Jun-26-24
C8-ROOF-1007	Equipment Screening - Link Bldg	5	Jun-27-24	Jun-27-24
C8-ROOF-1008	Counter Flashings - Link Bldg	5	Jun-28-24	Jul-08-24
C8-ROOF-1009	Water Tight - Link Bldg	0		Jul-08-24
Rooftop Mechanical		30	Feb-28-24	Apr-09-24
C8-ROOF-1002	Set Mechanical Units - Link Bldg	10	Feb-28-24	Mar-12-24
C8-ROOF-1003	Install Pipe Roof Top Units - Link Bldg	15	Mar-13-24	Apr-02-24
C8-ROOF-1004	Connect Roof Top Units - Link Bldg	5	Apr-03-24	Apr-09-24



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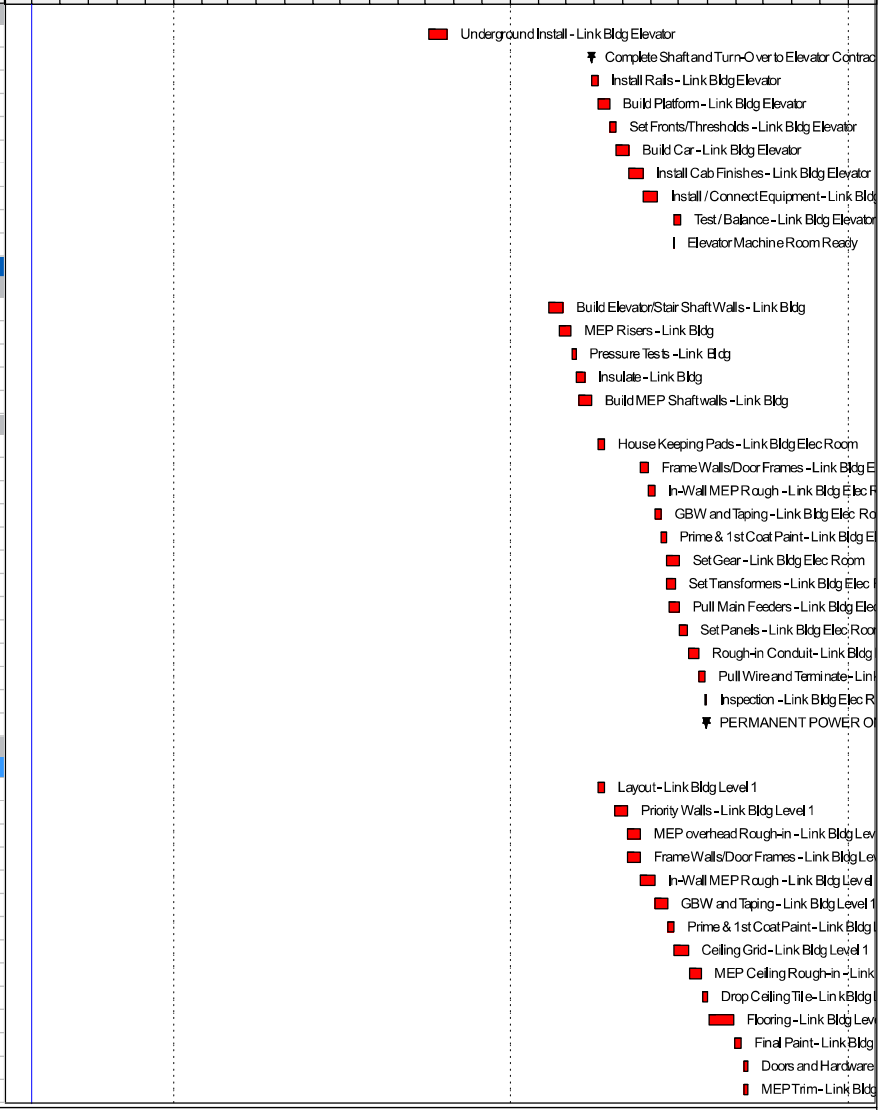
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
Elevators		187	Oct-04-23	Jul-02-24
C8-ELEV-1001	Underground Install - Link Bldg Elevator	15	Oct-04-23	Oct-24-23
C8-ELEV-1002	Complete Shaft and Turn-Over to Elevator Contractor - Link Bldg Elevator	0		Mar-28-24
C8-ELEV-1003	Install Rails - Link Bldg Elevator	5	Mar-29-24	Apr-04-24
C8-ELEV-1004	Build Platform - Link Bldg Elevator	8	Apr-05-24	Apr-16-24
C8-ELEV-1005	Set Fronts/Thresholds - Link Bldg Elevator	5	Apr-17-24	Apr-23-24
C8-ELEV-1006	Build Car - Link Bldg Elevator	10	Apr-24-24	May-07-24
C8-ELEV-1007	Install Cab Finishes - Link Bldg Elevator	12	May-08-24	May-23-24
C8-ELEV-1008	Install / Connect Equipment - Link Bldg Elevator	10	May-24-24	Jun-07-24
C8-ELEV-1009	Test / Balance - Link Bldg Elevator	5	Jun-26-24	Jul-02-24
C8-ELEV-1000	Elevator Machine Room Ready	0	Jun-26-24	Jun-26-24
Interior Construction		159	Feb-12-24	Sep-27-24
Vertical Shafts		32	Feb-12-24	Mar-28-24
CON-C8-1600	Build Elevator/Stair Shaft Walls - Link Bldg	10	Feb-12-24	Feb-27-24
CON-C8-1560	MEP Risers - Link Bldg	10	Feb-22-24	Mar-06-24
CON-C8-1570	Pressure Tests - Link Bldg	3	Mar-07-24	Mar-11-24
CON-C8-1580	Insulate - Link Bldg	8	Mar-12-24	Mar-21-24
CON-C8-1590	Build MEP Shaftwalls - Link Bldg	10	Mar-15-24	Mar-28-24
Electrical Room		81	Apr-05-24	Jul-31-24
C8-ELECR-1000	House Keeping Pads - Link Bldg Elec Room	5	Apr-05-24	Apr-11-24
C8-ELECR-1001	Frame Walls/Door Frames - Link Bldg Elec Room	5	May-21-24	May-28-24
C8-ELECR-1002	In-Wall MEP Rough - Link Bldg Elec Room	5	May-29-24	Jun-04-24
C8-ELECR-1003	GBW and Taping - Link Bldg Elec Room	5	Jun-05-24	Jun-11-24
C8-ELECR-1004	Prime & 1st Coat Paint - Link Bldg Elec Room	4	Jun-12-24	Jun-17-24
C8-ELECR-1005	Set Gear - Link Bldg Elec Room	10	Jun-18-24	Jul-01-24
C8-ELECR-1006	Set Transformers - Link Bldg Elec Room	8	Jun-18-24	Jun-27-24
C8-ELECR-1007	Pull Main Feeders - Link Bldg Elec Room	8	Jun-20-24	Jul-01-24
C8-ELECR-1008	Set Panels - Link Bldg Elec Room	5	Jul-02-24	Jul-10-24
C8-ELECR-1009	Rough-in Conduit - Link Bldg Elec Room	8	Jul-11-24	Jul-22-24
C8-ELECR-1010	Pull Wire and Terminate - Link Bldg Elec Room	5	Jul-23-24	Jul-29-24
C8-ELECR-1011	Inspection - Link Bldg Elec Room	2	Jul-30-24	Jul-31-24
C8-ELECR-1012	PERMANENT POWER ON - Link Bldg	0		Jul-31-24
Tenant Improvement Areas		153	Feb-22-24	Sep-27-24
Level 1		127	Mar-29-24	Sep-27-24
C8-INT-L1-1030	Layout - Link Bldg Level 1	5	Apr-05-24	Apr-11-24
C8-INT-L1-1040	Priority Walls - Link Bldg Level 1	10	Apr-23-24	May-06-24
C8-INT-L1-1050	MEP overhead Rough-in - Link Bldg Level 1	10	May-07-24	May-20-24
C8-INT-L1-1060	Frame Walls/Door Frames - Link Bldg Level 1	10	May-07-24	May-20-24
C8-INT-L1-1070	In-Wall MEP Rough - Link Bldg Level 1	10	May-21-24	Jun-04-24
C8-INT-L1-1110	GBW and Taping - Link Bldg Level 1	10	Jun-05-24	Jun-18-24
C8-INT-L1-1120	Prime & 1st Coat Paint - Link Bldg Level 1	5	Jun-19-24	Jun-25-24
C8-INT-L1-1150	Ceiling Grid - Link Bldg Level 1	10	Jun-26-24	Jul-11-24
C8-INT-L1-1160	MEP Ceiling Rough-in - Link Bldg Level 1	10	Jul-12-24	Jul-25-24
C8-INT-L1-1170	Drop Ceiling Tile - Link Bldg Level 1	5	Jul-26-24	Aug-01-24
C8-INT-L1-1180	Flooring - Link Bldg Level 1	20	Aug-02-24	Aug-29-24
C8-INT-L1-1190	Final Paint - Link Bldg Level 1	5	Aug-30-24	Sep-06-24
C8-INT-L1-1210	Doors and Hardware - Link Bldg Level 1	5	Sep-09-24	Sep-13-24
C8-INT-L1-1220	MEP Trim - Link Bldg Level 1	5	Sep-09-24	Sep-13-24



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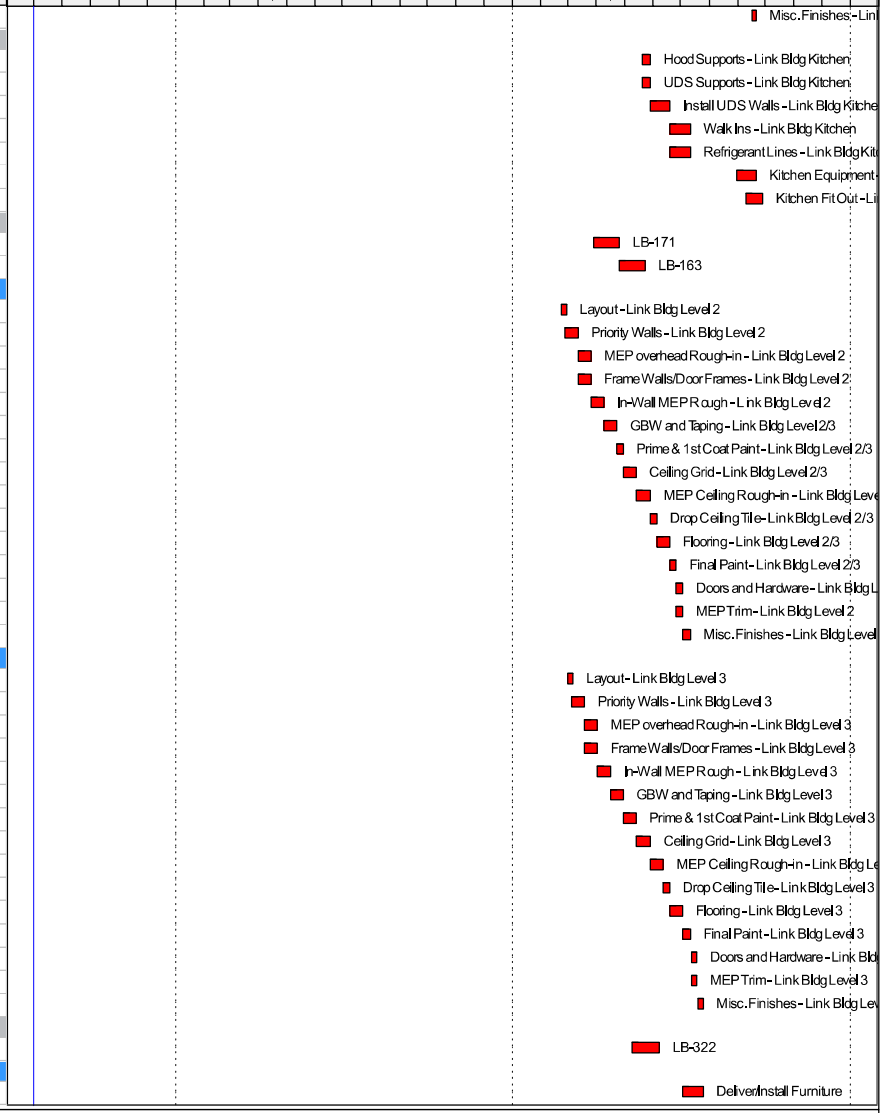
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-INT-L1-1240	Misc. Finishes - Link Bldg Level 1	5	Sep-16-24	Sep-20-24
Kitchen		90	May-21-24	Sep-27-24
C8-INT-L1-1080	Hood Supports - Link Bldg Kitchen	5	May-21-24	May-28-24
C8-INT-L1-1090	UDS Supports - Link Bldg Kitchen	5	May-21-24	May-28-24
C8-INT-L1-1100	Install UDS Walls - Link Bldg Kitchen	15	May-29-24	Jun-18-24
C8-INT-L1-1130	Walk Ins - Link Bldg Kitchen	15	Jun-19-24	Jul-11-24
C8-INT-L1-1140	Refrigerant Lines - Link Bldg Kitchen	15	Jun-19-24	Jul-11-24
C8-INT-L1-1200	Kitchen Equipment - Link Bldg Kitchen	15	Aug-30-24	Sep-20-24
C8-INT-L1-1230	Kitchen Fit Out - Link Bldg Kitchen	15	Sep-09-24	Sep-27-24
Restrooms		40	Mar-29-24	May-23-24
C8-INT-L1-1270	LB-171	20	Mar-29-24	Apr-25-24
C8-INT-L1-1271	LB-163	20	Apr-26-24	May-23-24
Level 2		98	Feb-22-24	Jul-11-24
C8-INT-L2-1010	Layout - Link Bldg Level 2	5	Feb-22-24	Feb-28-24
C8-INT-L2-1020	Priority Walls - Link Bldg Level 2	10	Feb-27-24	Mar-11-24
C8-INT-L2-1030	MEP overhead Rough-in - Link Bldg Level 2	10	Mar-12-24	Mar-25-24
C8-INT-L2-1040	Frame Walls/Door Frames - Link Bldg Level 2	10	Mar-12-24	Mar-25-24
C8-INT-L2-1050	In-Wall MEP Rough - Link Bldg Level 2	10	Mar-26-24	Apr-08-24
C8-INT-L2-1060	GBW and Taping - Link Bldg Level 2/3	10	Apr-09-24	Apr-22-24
C8-INT-L2-1070	Prime & 1st Coat Paint - Link Bldg Level 2/3	5	Apr-23-24	Apr-29-24
C8-INT-L2-1080	Ceiling Grid - Link Bldg Level 2/3	10	Apr-30-24	May-13-24
C8-INT-L2-1090	MEP Ceiling Rough-in - Link Bldg Level 2/3	10	May-14-24	May-28-24
C8-INT-L2-1100	Drop Ceiling Tile - Link Bldg Level 2/3	5	May-29-24	Jun-04-24
C8-INT-L2-1110	Flooring - Link Bldg Level 2/3	10	Jun-05-24	Jun-18-24
C8-INT-L2-1120	Final Paint - Link Bldg Level 2/3	5	Jun-19-24	Jun-25-24
C8-INT-L2-1130	Doors and Hardware - Link Bldg Level 2/3	5	Jun-26-24	Jul-02-24
C8-INT-L2-1140	MEP Trim - Link Bldg Level 2	5	Jun-26-24	Jul-02-24
C8-INT-L2-1150	Misc. Finishes - Link Bldg Level 2/3	5	Jul-03-24	Jul-11-24
Level 3		103	Feb-29-24	Jul-25-24
C8-INT-L3-1010	Layout - Link Bldg Level 3	5	Feb-29-24	Mar-06-24
C8-INT-L3-1020	Priority Walls - Link Bldg Level 3	10	Mar-05-24	Mar-18-24
C8-INT-L3-1030	MEP overhead Rough-in - Link Bldg Level 3	10	Mar-19-24	Apr-01-24
C8-INT-L3-1040	Frame Walls/Door Frames - Link Bldg Level 3	10	Mar-19-24	Apr-01-24
C8-INT-L3-1050	In-Wall MEP Rough - Link Bldg Level 3	10	Apr-02-24	Apr-15-24
C8-INT-L3-1060	GBW and Taping - Link Bldg Level 3	10	Apr-16-24	Apr-29-24
C8-INT-L3-1070	Prime & 1st Coat Paint - Link Bldg Level 3	10	Apr-30-24	May-13-24
C8-INT-L3-1080	Ceiling Grid - Link Bldg Level 3	10	May-14-24	May-28-24
C8-INT-L3-1090	MEP Ceiling Rough-in - Link Bldg Level 3	10	May-29-24	Jun-11-24
C8-INT-L3-1100	Drop Ceiling Tile - Link Bldg Level 3	5	Jun-12-24	Jun-18-24
C8-INT-L3-1110	Flooring - Link Bldg Level 3	10	Jun-19-24	Jul-02-24
C8-INT-L3-1120	Final Paint - Link Bldg Level 3	5	Jul-03-24	Jul-11-24
C8-INT-L3-1130	Doors and Hardware - Link Bldg Level 3	5	Jul-12-24	Jul-18-24
C8-INT-L3-1140	MEP Trim - Link Bldg Level 3	5	Jul-12-24	Jul-18-24
C8-INT-L3-1150	Misc. Finishes - Link Bldg Level 3	5	Jul-19-24	Jul-25-24
Restrooms		20	May-10-24	Jun-07-24
CON-C8-1613	LB-322	20	May-10-24	Jun-07-24
Furniture		15	Jul-03-24	Jul-25-24
CON-C8-4191	Deliver/Install Furniture	15	Jul-03-24	Jul-25-24



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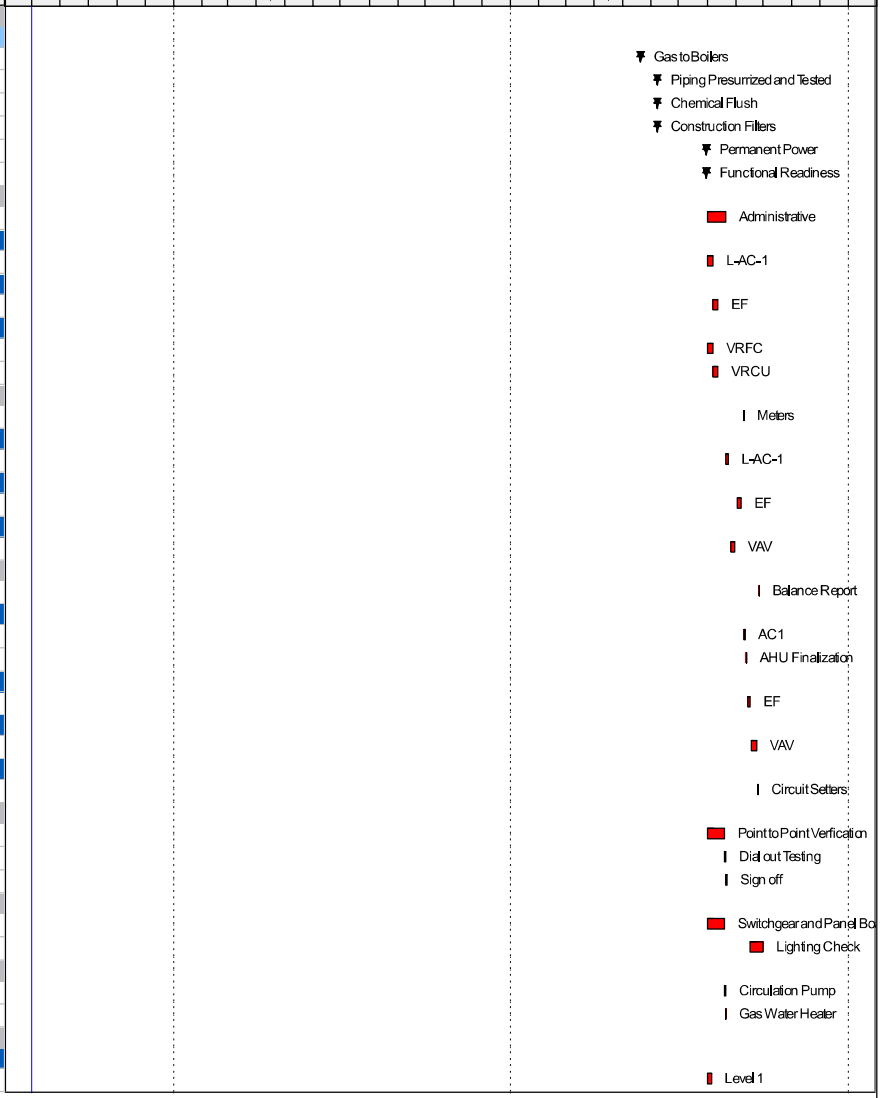
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
GROUP C STARTUP/COMMISSIONING		91	May-20-24	Sep-30-24
MEP Start UP Milestones		91	May-20-24	Sep-30-24
C8-STCx-1260	Gas to Boilers	0		May-20-24
C8-STCx-1261	Piping Presurrized and Tested	0		Jun-07-24
C8-STCx-1262	Chemical Flush	0		Jun-07-24
C8-STCx-1263	Construction Filters	0		Jun-07-24
C8-STCx-1264	Permanent Power	0		Jul-31-24
C8-STCx-1265	Functional Readiness	0		Jul-31-24
Mechanical Systems Start Up		10	Aug-01-24	Aug-20-24
C8-STCx-1070	Administrative	10	Aug-01-24	Aug-20-24
AHU		4	Aug-01-24	Aug-06-24
C8-STCx-1000	L-AC-1	4	Aug-01-24	Aug-06-24
Exhaust Fans		4	Aug-07-24	Aug-12-24
C8-STCx-1060	EF	4	Aug-07-24	Aug-12-24
VRF		8	Aug-01-24	Aug-12-24
C8-STCx-1040	VRFC	4	Aug-01-24	Aug-06-24
C8-STCx-1050	VRCU	4	Aug-07-24	Aug-12-24
BMS/Controls		14	Aug-21-24	Sep-09-24
C8-STCx-1101	Meters	2	Sep-09-24	Sep-09-24
AHU		3	Aug-21-24	Aug-23-24
C8-STCx-1080	L-AC-1	3	Aug-21-24	Aug-23-24
Exhaust Fans		2	Sep-03-24	Sep-06-24
C8-STCx-1090	EF	2	Sep-03-24	Sep-06-24
VAV		5	Aug-26-24	Aug-30-24
C8-STCx-1100	VAV	5	Aug-26-24	Aug-30-24
Air/Water Balancing		13	Sep-10-24	Sep-26-24
C8-STCx-1151	Balance Report	1	Sep-26-24	Sep-26-24
AHU		3	Sep-10-24	Sep-12-24
C8-STCx-1110	AC1	2	Sep-10-24	Sep-11-24
C8-STCx-1120	AHU Finalization	1	Sep-12-24	Sep-12-24
Exhaust Fans		2	Sep-13-24	Sep-16-24
C8-STCx-1130	EF	2	Sep-13-24	Sep-16-24
VAV		5	Sep-17-24	Sep-23-24
C8-STCx-1140	VAV	5	Sep-17-24	Sep-23-24
Water Balancing		2	Sep-24-24	Sep-25-24
C8-STCx-1150	Circuit Setters	2	Sep-24-24	Sep-25-24
Fire Alarm System		16	Aug-01-24	Aug-22-24
C8-STCx-1160	Point to Point Verfication	13	Aug-01-24	Aug-19-24
C8-STCx-1170	Dial out Testing	1	Aug-20-24	Aug-20-24
C8-STCx-1180	Sign off	2	Aug-21-24	Aug-22-24
Electrical Systems		42	Aug-01-24	Sep-30-24
C8-STCx-1200	Switchgear and Panel Boards	13	Aug-01-24	Aug-19-24
C8-STCx-1190	Lighting Check	11	Sep-16-24	Sep-30-24
Plumbing Check Out		2	Aug-20-24	Aug-21-24
C8-STCx-1210	Circulation Pump	1	Aug-20-24	Aug-20-24
C8-STCx-1220	Gas Water Heater	1	Aug-21-24	Aug-21-24
Security System		10	Aug-01-24	Aug-14-24
Access Controls		6	Aug-01-24	Aug-08-24
C8-STCx-1230	Level 1	3	Aug-01-24	Aug-05-24



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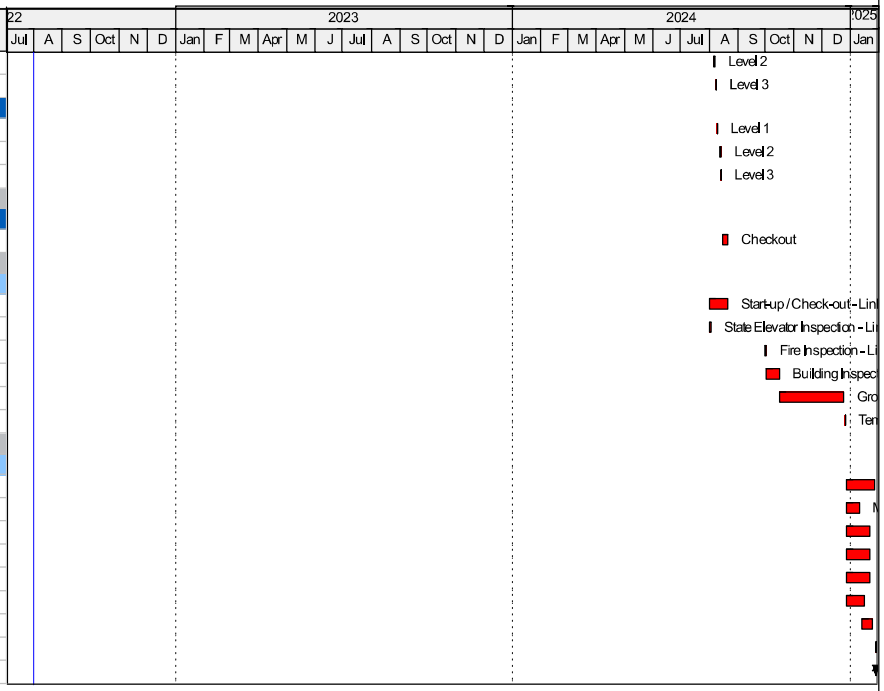
San Mateo Health System Campus Project

San Mateo, CA

July Monthly Update - Aug-01-22

All Group B & C Activities

Activity ID	Activity Name	Original Duration	Start	Finish
C8-STCx-1240	Level 2	2	Aug-06-24	Aug-07-24
C8-STCx-1250	Level 3	1	Aug-08-24	Aug-08-24
Video Surveillance		4	Aug-09-24	Aug-14-24
C8-STCx-1010	Level 1	1	Aug-09-24	Aug-09-24
C8-STCx-1020	Level 2	2	Aug-12-24	Aug-13-24
C8-STCx-1030	Level 3	1	Aug-14-24	Aug-14-24
Distributed Communications		5	Aug-15-24	Aug-21-24
Emergency Radio Response Communication System		5	Aug-15-24	Aug-21-24
C8-STCx-1031	Checkout	5	Aug-15-24	Aug-21-24
GROUP C FINAL INSPECTIONS		102	Aug-01-24	Dec-26-24
GROUP C SUBSTANTIAL COMPLETION		102	Aug-01-24	Dec-26-24
CON-C8-2140	Start-up / Check-out - Link Bldg	15	Aug-01-24	Aug-21-24
CON-C8-2170	State Elevator Inspection - Link Bldg	2	Aug-01-24	Aug-02-24
CON-C8-2180	Fire Inspection - Link Bldg	2	Sep-30-24	Oct-01-24
CON-C8-2190	Building Inspection - Link Bldg	10	Oct-02-24	Oct-15-24
CON-C8-2210	Group C LINK Weather Impact Days (through TI & Sitework Phase B work) - Link Bldg	70	Oct-16-24	Dec-24-24
CON-C8-2200	Temporary Certificate of Occupancy - Link Bldg	1	Dec-26-24	Dec-26-24
GROUP C POST CONSTRUCTION/CLOSEOUT		21	Dec-27-24	Jan-28-25
GROUP C FINAL COMPLETION		21	Dec-27-24	Jan-28-25
C8-INT-L1-1250	Burn In - Link Bldg Kitchen	20	Dec-27-24	Jan-27-25
CON-C8-2160	MEP Commissioning - Link Bldg	10	Dec-27-24	Jan-10-25
CON-C8-4130	Punch walk / Punchlist - Link Bldg	18	Dec-27-24	Jan-21-25
CON-C8-4140	Final Clean - Link Bldg	18	Dec-27-24	Jan-21-25
CON-C8-4160	Turnover Package - Link Bldg	18	Dec-27-24	Jan-21-25
CON-C8-4170	Owner Training - Link Bldg	15	Dec-27-24	Jan-16-25
CON-C8-4150	System Test and Acceptance - Link Bldg	10	Jan-13-25	Jan-24-25
C8-INT-L1-1260	Licensing - Link Bldg Kitchen	1	Jan-28-25	Jan-28-25
CON-C8-4180	Final Completion - Link Bldg	0		Jan-28-25



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D) LIST OF CONTRACT DOCUMENTS

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Attachment D:
List of Contract Documents, Group A
A31: Central Utility Plant

09/01/2021



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San Mateo Medical Center Project

Job: 418010

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group A
San Mateo Health Campus Project - Group B & C Projects
222 W 39th Ave, San Mateo, CA 94403

Legend:

Date: 09/01/21

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS					
A-3.1: Central Plant Renovation - Drawings					
VOLUME 1: GENERAL					
G-000	Coversheet	Taylor Design	3.1-ASI08	A-3.1: ASI 008 - DSE Oil Clarifications	08/05/20
G-010	General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
G-011	General Notes	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
G-020	Phasing Diagrams	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
G-030	Code Analysis	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19
G-031-A	Fire Life Safety Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
G-031-B	Fire Life Safety Plan - Phase B	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19
G-040-A	Fire Life Safety Plan - Phase B	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
G-040-B	Site Accessibility Plan - Phase B	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
G-041-A	Accessibility Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
G-041-B	Accessibility Plan - Phase B	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
G-050	Accessibility Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
G-051	Accessibility Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
G-052	Accessibility Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
VOLUME 1: CIVIL	** Not Under OSHPD Review; Permitted by County of San Mateo*				
C-001	General Notes, Legend And Abbreviations & Reference Standard Plans	GHD Inc.	3.1-BC1A	A-3.1: OSHPD Backcheck #1 Bid Addendum	10/03/18
C-101	Existing Conditions Site Plan *	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
C-102	Survey Control Diagram *	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
C-110	Site Demolition Plan *	GHD Inc.	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
C-113	Erosion And Sediment Control Plan And Notes *	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
C-114	Erosion And Sediment Control Plan Details *	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
C-120	Site Improvements Plan	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
C-140	Surface Improvements Plan *	GHD Inc.	3.1-BC1A	A-3.1: OSHPD Backcheck #1 Bid Addendum	10/03/18
C-141	Surface Improvements Profile And Sections *	GHD Inc.	3.1-BC1A	A-3.1: OSHPD Backcheck #1 Bid Addendum	10/03/18
C-501	Civil Details *	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
C-502	Civil Details *	GHD Inc.	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
VOLUME 1: ARCHITECTURAL					
A-000	Architectural General Notes	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-002	Master Keynotes Legend	Taylor Design	3.1-ASI6	A3.1: ASI 006 - Wireless Doorbell	04/28/20
AD-020-A	Level 1 Demolition Plan - Phase A	Taylor Design	3.1-ACD4	A3.1: ACD 004 - RFI 031 Relocated Air Compressor	11/11/19
AD-020-B	Level 1 Demolition Plan - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
AD-040-A	Level 1 Segment 1 & 2 Demolition Plan - Phase A	Taylor Design	3.1-ACD2	A3.1: ACD 002 - Plumbing Coordination	09/13/19
AD-040-B	Level 1 Segment 3 Demoltion Plan - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
AD-041-A	Level 1 Segment 4 Demolition Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
AD-060-A	Level 1 Reflected Ceiling Demolition Plan - Phase A	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19
AD-070-A	Level 1 Segment 1/2 Reflected Ceiling Demolition Plan - Phase A	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19
AD-080-A	Demolition Elevations - Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
AD-080-B	Demolition Elevations - Phase B	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-100-A	Site Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-100-B	Site Plan - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-120-A	Level 1 Overall Floor Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-120-B	Level 1 Overall Floor Plan - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-130-A	Level 1 Segment 1 & 2 Floor Plan - Phase A	Taylor Design	3.1-ACD5A	A3.1: ACD 005A	01/30/20
A-130-B	Level 1 Segment 3 Floor Plan - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-131-A	Level 1 Segment 4 Floor Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-150-A	Level 1 Roof Plan - Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-150-B	Level 1 Roof Plan - Phase B	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-170-A	Level 1 Renovation Reflected Ceiling Plan - Phase A	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group A
San Mateo Health Campus Project - Group B & C Projects
222 W 39th Ave, San Mateo, CA 94403

Legend:

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Drawings (continued)					
VOLUME 1: ARCHITECTURAL (continued)					
A-170-B	Level 1 Renovation Reflected Ceiling Plan - Phase B	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19
A-190-A	Level 1 Segment 1 & 2 Reflected Ceiling Plan - Phase A	Taylor Design	3.1-ASI6	A3.1: ASI 006 - Wireless Doorbell	04/28/20
A-190-B	Level 1 Segment 3 Reflected Ceiling Plan - Phase B	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-200-A	Exterior Elevations - Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-200-B	Exterior Elevations - Phase B	Taylor Design	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
A-300-B	Sections - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-330-B	Wall Sections - Phase B	Taylor Design	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
A-420-A	Enlarged Toilet Plan - Phase A	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-480-A	Interior Elevations - Phase A	Taylor Design	3.1-ASI6	A3.1: ASI 006 - Wireless Doorbell	04/28/20
A-481-A	Interior Elevations - Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-500-A	Partition Type Details - Phase A	Taylor Design	3.1-ASI2	A3.1: ASI 002 Wall Barrier Clarification	09/13/19
A-501-A	Partition Head & Sill Details - Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-510	UL Design & Fire Resistive Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-519A	Fire Resistive General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-519B	Fire Proofing & Fire Stopping Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-519C	Fire Proofing & Fire Stopping Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529A	OSHPD Wall Framing General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529B	OSHPD Wall Framing General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529C	OSHPD Wall Framing General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529D	Framing Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529E	Framing Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529F	Framing Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529G	Framing Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529H	Framing Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-529J	Framing Details	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-530	Ceiling Details	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
A-539A	Ceiling General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539B	Ceiling General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539C	Ceiling General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539D	Ceiling General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539E	Ceiling General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539F	Ceiling General Notes	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539G	Ceiling Details - Acoustical	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539H	Ceiling Details - Acoustical	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539J	Ceiling Details - Acoustical	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539K	Ceiling Details - Acoustical	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539L	Ceiling Details - Gyp	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539M	Ceiling Details - Gyp	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539N	Ceiling Details - Gyp	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539P	Ceiling Details - Gyp	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-539Q	Ceiling Details - Joisted	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-550-A	Interior Details	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-551-A	Interior Details	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-560-A	Exterior Details - Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-560-B	Exterior Details - Phase B	Taylor Design	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
A-561-B	Exterior Details - Phase B	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-562-B	Exterior Details - Phase B	Taylor Design	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
A-563-B	Exterior Details - EIFS - Phase B	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-600-A	Door Schedule And Door Legend - Phase A	Taylor Design	3.1-ACD16	ACD 0016 - CP103A Door Hardware Update [Approved]	09/29/21

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TRUEBECK CONSTRUCTION

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LIST OF CONTRACT DOCUMENTS - Group A
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222 W 39th Ave, San Mateo, CA 94403

Legend: ***Date:*** 09/01/21

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Drawings (continued)					
VOLUME 1: ARCHITECTURAL (continued)					
A-600-B	Door Schedule And Door Legend - Phase B	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-601A	Door Details	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
A-610-A	Window Schedule And Window Legend - Phase A	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-610-B	Window Schedule And Window Legend - Phase B	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
VOLUME 1: INTERIORS					
ID-140-A	Level 1 Segment 1/2 Finish Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
ID-600	Finish Legend	Taylor Design	3.1-ASI4	A3.1: ASI 004 - RFI Clarifications	03/31/20
ID-610	Finish Schedule	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
VOLUME 1: EQUIPMENT					
Q-100-A	Level 1 Equipment And Furniture Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
Q-100-B	Level 1 Equipment And Furniture Plan - Phase B	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
Q-120-A	Level 1 Segment 1/2 Equipment And Furniture Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
Q-120-B	Level 1 Segment 3 Equipment And Furniture Plan - Phase B	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
Q-121-A	Level 1 Segment 4 Equipment And Furniture Plan - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
Q-600-A	Equipment Schedule - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
Q-600-B	Equipment Schedule - Phase B	Taylor Design	3.1-BC1A	A-3.1: OSHPD Backcheck #1 Bid Addendum	10/03/18
VOLUME 2: STRUCTURAL					
S-001	General Notes	Taylor Design	3.1-ASI08	A-3.1: ASI 008 - DSE Oil Clarifications	08/05/20
S-002	Observations, Special Inspections, Submittals, Abbreviations & Legend	Taylor Design	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
S-010	Typical Concrete Details	Taylor Design	3.1-ASI12	A-3.1: ASI 012 - Loading Dock	01/29/21
S-011	Typical Concrete Details	Taylor Design	3.1-ASI12	A-3.1: ASI 012 - Loading Dock	01/29/21
S-012	Typical Steel Details	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
S-014	Typical Metal Deck Details	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
S-130-A	Level 1 Med Gas Pad - Phase A	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
S-130-B	Level 1 Segment 3 Foundation Plan - Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
S-130-C	Level 1 Segment 1/2 Floor Plan - Phase A - Structural	Taylor Design	3.1-ACD2	A3.1: ACD 002 - Plumbing Coordination	08/14/19
S-150-B	Level 1 Segment 3 Roof Framing Plan - Phase B	Taylor Design	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
S-501-B	Sections And Details Phase B	Taylor Design	3.1-ASI12	A-3.1: ASI 012 - Loading Dock	01/29/21
S-502-B	Sections And Details Phase B	Taylor Design	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
S-600-A	Equipment Anchorage Plan - Phase A	Taylor Design	3.1-ACD17	CUP ACD #013 - EQ8 Structural Revision [Approved]	10/14/21
S-601-A	Equipment Anchorage Plan - Phase A	Taylor Design	3.1-ACD4	A3.1: ACD 004 - RFI 031 Relocated Air Compressor	11/11/19
S-602-A	Equipment Anchorage	Taylor Design	3.1-ACD5B	A3.1: OSHPD Backcheck 1 ACD 005A	03/02/20
S-610-A	Eagle Shelving Anchorage OPM-0349-13 Phase A	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
S-611-A	Equipment Anchorage Details - Phase A	Taylor Design	3.1-ACD17	CUP ACD #013 - EQ8 Structural Revision [Approved]	10/14/21
S-612-A	Details	Taylor Design	3.1-ASI08	A-3.1: ASI 008 - DSE Oil Clarifications	08/05/20
VOLUME 2: FIRE PROTECTION					
FP-001	Symbols Lists And General Notes - Fire Protection	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
FP-0.0	[Seismic Bracing] Cover Sheets and Notes	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-0.1	[Seismic Bracing] OSHPD - OPM Details	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-0.2	[Seismic Bracing] OSHPD - OPM Details Cont.	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-0.3	[Seismic Bracing] Bracing Calculations & Details	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-0.4	[Seismic Bracing] Bracing Calculations Cont.	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-0.5	[Seismic Bracing] Bracing Calculations Cont.	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-0.6	[Seismic Bracing] Fire Protection & Pipe Hanger Details	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-1.0	[Seismic Bracing] Grd. Flr. Seg. 1 Proposed Piping Plan	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-1.1	[Seismic Bracing] Grd. Flr. Seg. 2,3,4 Proposed Piping Plan	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FP-2.0	[Seismic Bracing] Grd. Flr. Seg. 1 & 2 Reflective Ceiling Plan	Walschon Fire Protection	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
FPD-110-A	Level 1 Overall Demolition Floor Plan - Fire Protection	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18

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A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Drawings (continued)					
VOLUME 2: FIRE PROTECTION (continued)					
FPD-120-A	Level 1 Segment 1/2 Demolition Floor Plan - Phase A - Fire Protection	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
FP-110-A	Level 1 Overall Reflected Ceiling Plan - Phase A - Fire Protection	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
FP-110-B	Level 1 Overall Reflected Ceiling Plan - Phase B - Fire Protection	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
FP-120-A	Level 1 Segment 1/2 Reflected Ceiling Plan - Phase A - Fire Protection	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
FP-120-B	Level 1 Segment 3 Floor Plan - Phase B - Fire Protection	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
FP-121-A	Level 1 Segment 4 Floor Plan - Phase A - Fire Protection	Interface Engineering	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
FP-300	Sections - Fire Protection	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
FP-401	Details - Fire Protection	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
FP-402	Details - Fire Protection	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
VOLUME 2: FIRE ALARM					
FA-001	Fire Alarm Cover Sheet	Siemens Industry Inc.	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
FA-002	Miscellaneous Fire Alarm Notes	Siemens Industry Inc.	3.1-ACD12	A3.1: ACD 012 (OSHPD Approval)	01/05/21
FA-101A	Central Plant -First FL Fire Alarm - Phase A	Siemens Industry Inc.	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
FA-101B	Central Plant -First FL Fire Alarm - Phase B	Siemens Industry Inc.	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
FA-501A	Central Plant Riser Diagram - Phase A	Siemens Industry Inc.	3.1-ACD12	A3.1: ACD 012 (OSHPD Approval)	01/05/21
FA-501B	Central Plant Riser Diagram - Phase B	Siemens Industry Inc.	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
FA-502A	Existing Mxl Facp Detail - Phase A	Siemens Industry Inc.	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
FA-502B	Existing Mxl Facp Detail - Phase B	Siemens Industry Inc.	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
FA-503A	Typical Fire Alarm Device Wiring Details - Phase A	Siemens Industry Inc.	3.1-ACD12	A3.1: ACD 012 (OSHPD Approval)	01/05/21
FA-503B	Typical Fire Alarm Device Wiring Details - Phase B	Siemens Industry Inc.	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
VOLUME 2: PLUMBING					
P-001	Symbols Lists And General Notes - Plumbing	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
P-002	Schedules - Plumbing	Interface Engineering	3.1-ACD2A	A3.1: ACD 002A - BC1	11/12/19
P-030-A	Level1 Segment 1/2 Floor Plan - Phase A Plumbing	Interface Engineering	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
PD-040-A	Level 1 Segment A Demolition Plan - Phase A - Plumbing	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
PD-040-B	Level 1 Segment A Demolition Plan - Phase B - Plumbing	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
P-120-A	Level 1 Overall Floor Plan - Phase A - Plumbing	Interface Engineering	3.1-ACD4	A3.1: ACD 004 - RFI 031 Relocated Air Compressor	11/11/19
P-120-B	Level 1 Overall Floor Plan - Phase B - Plumbing	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
P-130-A	Level 1 Segment 1/2 Floor Plan - Phase A - Plumbing	Interface Engineering	3.1-ASI4	A3.1: ASI 004 - RFI Clarifications	03/31/20
P-130-B	Level 1 Segment 3 Floor Plan - Phase B - Plumbing	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
P-150-B	Roof Level Segment 3 Plan - Phase B - Plumbing	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
P-401	Details - Plumbing	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
SB.P.0.0	[Deferred Seismic Bracing] Cover Sheet	ISAT / Murray	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
SB.P.1.0	[Deferred Seismic Bracing] Seismic Notes, General Notes & Sheet Index	ISAT / Murray	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
SB.P.2.0	[Deferred Seismic Bracing] Seismic Restraint Legend & SDF	ISAT / Murray	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
SB.P.3.0	[Deferred Seismic Bracing] Seismic Details	ISAT / Murray	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
SB.P.4.0	[Deferred Seismic Bracing] Seismic Hardware Details	ISAT / Murray	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
SB.P.5.0	[Deferred Seismic Bracing] Vertical & Seismic Anchorage Details	ISAT / Murray	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
VOLUME 2: MECHANICAL					
M-001	Symbols Lists And General Notes - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
M-002	Schedules - Mechanical	Interface Engineering	3.1-ASI14	A-3.1: ASI 014	07/30/21
M-110	Level 1 Segment 1 Pre-Construction Air Balance Plan - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
M-111	Level 1 Segment 2 Pre-Construction Air Balance Plan - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
M-120-A	Level 1 Overall Floor Plan - Phase A - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
MD-130-A	Level 1 Segment 1 Demolition Plan - Phase A - Mechanical	Interface Engineering	3.1-ASI14	A-3.1: ASI 014	07/30/21
MD-131-A	Level 1 Segment 2 Demolition Plan - Phase A - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
MD-150-A	Level 1 Demolition Roof Plan - Phase A - Mechanical	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
M-130-A	Level 1 Segment 1 Floor Plan - Phase A - Mechanical	Interface Engineering	3.1-ASI14	A-3.1: ASI 014	07/30/21

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group A
San Mateo Health Campus Project - Group B & C Projects
222 W 39th Ave, San Mateo, CA 94403

Legend:

Date: 09/01/21

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Drawings (continued)					
VOLUME 2: MECHANICAL (continued)					
M-130-B	Level 1 Segment 3 Floor Plan - Phase A - Mechanical	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
M-131-A	Level 1 Segment 2 Floor Plan - Phase A - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
M-150-A	Roof Plan - Phase A - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
M-300	Details - Mechanical	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
M-401	Controls - Mechanical	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
VOLUME 2: ELECTRICAL					
E-001	Symbols Lists, General Notes And Luminaire Schedule - Electrical	Interface Engineering	3.1-ACD11	A3.1: ACD 011 (OSHPD Approval)	12/09/20
ED-120-A	Level 1 Segment 1/2 Demolition Plan - Phase A - Lighting	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
ED-120-B	Level 1 Segment 3 Demolition Plan - Phase B - Lighting	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
ED-220-A	Level 1 Segment 1/2 Demolition Plan - Phase A - Power	Interface Engineering	3.1-ACD16	ACD 0016 - CP103A Door Hardware Update [Approved]	09/29/21
~~ED-220-B~~	~~Level 1 Segment 3 Demolition Plan - Phase B - Power~~ *~~(Sheet Deleted)~~*	~~Interface Engineering~~	~~3.1-SS~~	~~A-3.1: OSHPD Submittal Set~~	~~03/16/18~~
E-110-A	Level 1 Overall Floor Plan - Phase A - Electrical	Interface Engineering	3.1-ACD4	A3.1: ACD 004 - RFI 031 Relocated Air Compressor	11/11/19
E-110-B	Level 1 Overall Floor Plan - Phase B - Electrical	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
E-120A	Level 1 Segment 1/2 Floor Plan - Phase A - Lighting	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
E-120B	Level 1 Segment 3 Floor Plan - Phase A - Lighting	Interface Engineering	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
E-120-C	Level 1 Segment 2 Floor Plan - Phase A - Lighting	Interface Engineering	3.1-ACD11	A3.1: ACD 011 (OSHPD Approval)	12/09/20
E-190-A	Level 1 Segment 1 & 2 Reflected Ceiling Plan - Phase A	Interface Engineering	3.1-DSI6	A-3.1: DSI 0006A: [CUP] Seismic Bracing [Approved]	05/18/20
E-220A	Level 1 Segment 1/2 Floor Plan - Phase A - Power	Interface Engineering	3.1-ACD16	ACD 0016 - CP103A Door Hardware Update [Approved]	09/29/21
E-220B	Level 1 Segment 3 Floor Plan - Phase A - Power	Interface Engineering	3.1-BC1A	A-3.1: OSHPD Backcheck #1 Bid Addendum	10/03/18
E-221A	Level 1 Segment 4 Floor Plan - Phase A - Power	Interface Engineering	3.1-ACD13A	ACD 13 Med Gas Shed Relo & Equip Clarifications [App'd]	09/07/21
E-250	Level 1 Roof Plan - Power	Interface Engineering	3.1-ACD16	ACD 0016 - CP103A Door Hardware Update [Approved]	09/29/21
E-301	Panel Schedules	Interface Engineering	3.1-ACD16	ACD 0016 - CP103A Door Hardware Update [Approved]	09/29/21
E-302	Panel Schedules	Interface Engineering	3.1-ASI15	A-3.1: ASI 015	07/20/21
E-303	Load Summary Schedules	Interface Engineering	3.1-ACD15	ACD 015 [Approved]	09/29/21
E-401	Single Line Diagram	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
E-501	Electrical Details	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
VOLUME 2: TECHNOLOGY					
T-001	Symbols Lists And General Notes - Technology	Interface Engineering	3.1-ACD7	A3.1: ACD 007 Cable Reroute Changes	07/01/20
TD-120-A	Level 1 Segment 1/2 Demolition Plan - Phase A - Technology	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
TD-120-B	Level 1 Segment 3 Demolition Plan - Phase B - Technology	Interface Engineering	3.1-ACD2T	A3.1: ACD 002 - Service Provider Cable Relocation	11/08/19
T-110	Overall Site Plan - Technology	Interface Engineering	3.1-ACD2T	A3.1: ACD 002 - Service Provider Cable Relocation	11/08/19
T-120-A	Level 1 Segment 1/2 Floor Plan - Phase B - Technology	Interface Engineering	3.1-ACD7	A3.1: ACD 007 Cable Reroute Changes	07/01/20
T-120-B	Level 1 Segment 2 Floor Plan - Phase B - Technology	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
T-201	Diagrams And Details - Technology	Interface Engineering	3.1-RFI37	A3.1: RFI 037A	01/29/20
T-202	Diagrams And Details - Technology	Interface Engineering	3.1-ACD7	A3.1: ACD 007 Cable Reroute Changes	07/01/20
VOLUME 2: SIGNAGE					
W-130	Sign Location Plan	Taylor Design / Gnu Group	3.1-DSI1	A3.1: Deferred Submittal Item 1: Signage	05/23/19
W-130-A	Sign Details & Schedule	Taylor Design / Gnu Group	3.1-DSI1	A3.1: Deferred Submittal Item 1: Signage	05/23/19
W-500	Typical Signage Details	Taylor Design / Gnu Group	3.1-DSI1	A3.1: Deferred Submittal Item 1: Signage	05/23/19

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A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS: SPECIFICATIONS | OTHER DOCUMENTS					
A-3.1: Central Plant Renovation - Project Manual | Other Documents					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents)					
00 01 01	Title Page - Central Plant Renovation	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
00 01 07	Professional Seals	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
00 01 01	Title Page	County of San Mateo	Att. K	Issued for Bidding	05/29/18
00 01 11	Table of Contents	County of San Mateo	Att. K	Issued for Bidding	February '18
00 10 01	*[CMAR] Notice Inviting Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 01	*[CMAR] Instructions for Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 10	*[CMAR] Access, Indemnity and Release Agreement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 30 20	Geotechnical Data and Existing Conditions	County of San Mateo	Att. K	Issued for Bidding	February '18
04 00 01	*[CMAR] Proposal Price Form [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 45 14	*[CMAR] Statementof Proposer's Proposed Project Plan, Staffing Plan and Safety Plan [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 45 16.1	*[CMAR] Supplement to Response to Request for SOQ's [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 10	*[CMAR] Non-Collusion Affidavit [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 20	*[CMAR] Proposer Certifications [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 50 51	*[CMAR] Notice of Intent to Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	October '15
00 51 05	*[CMAR] Notice of Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 01	Agreement	County of San Mateo	Att. K	Issued for Bidding	March '18
00 52 05	*[CMAR] Assignment and Novation [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 51	*[CMAR] Pre-Construction and CMR Services [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 55 01-A	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 1) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 55 01-B	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 2) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 61 13.12	*[CMAR] Construction Performance Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 61 13.18	*[CMAR] Construction Labor and Material Payment Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 63 01	Guaranty	County of San Mateo	Att. K	Issued for Bidding	January '18
00 65 30	Agreement and Release of Any and All Claims	County of San Mateo	Att. K	Issued for Bidding	January '18
00 66 00	Substitution Request Form	County of San Mateo	Att. K	Issued for Bidding	January '18
00 68 01	*[CMAR] Escrow Agreement for Security Deposit in Lieu of Retention [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
07 20 00	General Conditions	County of San Mateo	Att. K	Issued for Bidding	March '18
07 20 00	Attachment A HIPAA Business Associate Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 01	Supplementary General Conditions -CMR Items	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 11	*[CMAR] Insurance and Indemnification [Deleted for Subcontractors - See Attachment A]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 15	Naturally Occurrinng Asbestos	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 21	Requirements for OSHPD Reviewed Projects	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 80	Apprenticeship Program	County of San Mateo	Att. K	Issued for Bidding	January '18
00 91 11	*[CMAR] Addenda [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents)					
01 01 11	Table of Contents - Division 01 General Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Summary	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix A - CMR Fee [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix B - CMR General Conditions [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix C - CMR General Requirements [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix D - CMR Bonds, Insurances & Taxes Requirement [Deleted for Subcon*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Appendix E - San Mateo Medical Center Infection Control Policy	County of San Mateo	Att. K	Issued for Bidding	March '18
01 26 00	Contract Modiication Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 29 00	Payment Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 31 00	Project Management and Coordination	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 20	Building Information Modeling (BIM) and Coordination Drawings	County of San Mateo	Att. K	Issued for Bidding	January '18

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Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS: SPECIFICATIONS | OTHER DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Project Manual | Other Documents (continued)					
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents) (continued)					
01 31 50	Project Meetings	County of San Mateo	Att. K	Issued for Bidding	March '18
01 32 00	Construction Progress Documentation	County of San Mateo	Att. K	Issued for Bidding	January '18
01 32 50	Record Documents (As-Builts)	County of San Mateo	Att. K	Issued for Bidding	March '18
01 33 00	Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 34 00	Safety Submittals	County of San Mateo	Att. K	Issued for Bidding	February '18
01 41 00	Regulatory Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 42 00	References and Definitions	County of San Mateo	Att. K	Issued for Bidding	March '18
01 45 00	Quality Control (QC) Process	County of San Mateo	Att. K	Issued for Bidding	January '18
01 46 00	Testing Laboratory Services	County of San Mateo	Att. K	Issued for Bidding	January '18
01 50 00	Temporary Facilities and Controls	County of San Mateo	Att. K	Issued for Bidding	March '18
01 51 50	Solid Waste Management and Recycling Plan	County of San Mateo	Att. K	Issued for Bidding	March '18
01 52 50	Fire Protection Plan	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 20	Tree Care and Protection	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 50	Construction Fencing	County of San Mateo	Att. K	Issued for Bidding	January '18
01 54 00	Site Security and Safety	County of San Mateo	Att. K	Issued for Bidding	January '18
01 57 00	Storm Water Pollution Prevention Plan (SWPPP)	County of San Mateo	Att. K	Issued for Bidding	January '18
01 58 00	Project Indentification and Signs	County of San Mateo	Att. K	Issued for Bidding	January '18
01 60 00	Product Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 63 00	Product Substitution Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 64 00	Owner Furnished Owner Installed/Contractor Installed (OFOI/OFCI) Items	County of San Mateo	Att. K	Issued for Bidding	January '18
01 72 50	Surveying and Field Engineering	County of San Mateo	Att. K	Issued for Bidding	January '18
01 73 10	Cutting and Patching	County of San Mateo	Att. K	Issued for Bidding	January '18
01 74 00	Cleaning	County of San Mateo	Att. K	Issued for Bidding	January '18
01 77 00	Closeout Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 78 00	Closeout Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 78 20	Operation and Maintenance Data	County of San Mateo	Att. K	Issued for Bidding	February '18
01 82 00	Demonstration and Training	County of San Mateo	Att. K	Issued for Bidding	October '15
01 91 13	General Commissioning Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
DIVISION 02 - EXISTING CONDITIONS					
02 41 19	Selective Demolition	GHD	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
02 41 20	Selective Building Demolition	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
DIVISION 03 - CONCRETE					
03 10 00	Concrete Forming And Accessories	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
03 20 00	Concrete Reinforcing	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
03 30 00	Cast-In-Place Concrete	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
03 30 53	Miscellaenous Cast-In-Place Concrete	GHD	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
03 35 10	Concrete Flatwork Finishing and Curing	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
03 54 16	Hydraulic Cement Underlayment	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
03 82 16	Post-Installed Anchors	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
DIVISION 04 - MASONRY (NOT USED)					
DIVISION 05 - METALS					
05 05 13	Shop-Applied Steel Primer	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
05 05 23	Metal Fastenings	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
05 12 00	Structural Steel Framing	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
05 31 00	Steel Decking	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
05 40 00	Cold-Formed Metal Framing	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
05 50 00	Metal Fabrications	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18

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Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS: SPECIFICATIONS | OTHER DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Project Manual | Other Documents (continued)					
DIVISION 06 - WOOD, PLASTICS AND COMPOSITES					
06 10 53	Miscellaneous Rough Carpentry	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
06 41 00	Architectural Wood Casework	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 07 - THERMAL AND MOISTURE PROTECTION					
07 41 13	Metal Roof Panels	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
07 62 00	Sheet Metal Flashing And Trim	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
07 81 16	Cementitious Fireproofing	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
07 84 00	Firestopping	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
07 92 00	Joint Sealants	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 08 - OPENINGS					
08 06 71	Door Hardware Sets	Taylor Design / AWC West	3.1-ACD16	ACD 0016 - CP103A Door Hardware Update [Approved]	09/29/21
08 12 13	Standard Hollow Metal Frames	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
08 13 13	Standard Hollow Metal Doors	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
08 31 16	Access Panels And Frames	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
08 41 13	Aluminum-Framed Entrances And Storefronts	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
08 71 13	Automatic Door Operators	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
08 81 00	Glass Glazing	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
08 87 00	Glazing Surface Films	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 09 - FINISHES					
09 05 16	Preparation Of Concrete Substrates For Finish Flooring	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 22 16	Non-Structural Metal Framing	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 22 26	Metal Suspension Systems	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 24 43	Polymer-Modified Portland Cement Plastering	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 29 00	Gypsum Board	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 30 00	Tiling	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 51 13	Acoustical Panel Ceilings	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 65 13	Resilient Base And Accessories	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 65 16	Resilient Sheet Flooring	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 65 19	Resilient Tile Flooring	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 91 00	Painting	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
	Paint Products Schedule	Taylor Design	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
09 96 56	Epoxy Coatings	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 97 13	High Performance Steel Coatings	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
09 97 23	Penetrating Concrete Floor Sealer	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 10 - SPECIALTIES					
10 28 13	Commercial Toilet Accessories	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
10 44 00	Fire Protection Specialties	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 11 - EQUIPMENT					
11 13 00	Loading Dock Equipment	Taylor Design / AWC West	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
DIVISION 12 - FURNISHINGS					
12 24 13	Roller Windows Shades	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
12 36 63	Solid Surfacing Countertops	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 13 - SPECIAL CONSTRUCTION					
13 34 29	Metal Storage Buildings	Taylor Design / AWC West	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 14 - CONVEYING (NOT USED)					
DIVISION 21 - FIRE SUPPRESSION					
21 00 00	Fire Suppression Basic Requirements	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
21 05 00	Common Work Results For Fire Suppression	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group A
San Mateo Health Campus Project - Group B & C Projects
222 W 39th Ave, San Mateo, CA 94403

Legend: ***Date:*** 09/01/21

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS: SPECIFICATIONS | OTHER DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Project Manual | Other Documents (continued)					
DIVISION 21 - FIRE SUPPRESSION (continued)					
21 13 00	Fire Suppression Sprinkler Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 22 - PLUMBING					
22 00 00	Plumbing Basic Requirements	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 13	Common Motor Requirements For Plumbing Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 16	Expansion Fittings And Loops For Plumbing Piping	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 19	Plumbing Devices	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 23	General-Duty Valves For Plumbing Piping	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 29	Hangers And Supports For Plumbing Piping And Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 48	Vibration And Seismic Controls For Plumbing Piping And Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 53	Identification For Plumbing Piping And Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 05 93	Testing, Adjusting, And Balancing For Plumbing	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 07 00	Plumbing Insulation	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 08 00	Commissioning Of Plumbing	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 10 00	Plumbing Piping	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 30 00	Plumbing Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 40 00	Plumbing Fixtures	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
22 60 00	Gas And Vacuum Systems For Healthcare Facilities	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING					
23 00 00	Heating, Ventilating And Air Conditioning HVAC Basic Requirements	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 05 19	Meters And Gauges For HVAC Piping	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 05 48	Vibration And Seismic Controls For HVAC Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 05 93	Testing, Adjusting, And Balancing For HVAC	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 07 00	HVAC Insulation	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 09 00	Instumentaion And Control Performance Specifications	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 11 23	Facility Fuel - Natural Gas Piping And Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 21 13	HVAC Piping	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 21 16	Hydronic Piping Specialties	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
23 31 00	HVAC Ducts And Casings	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
23 33 00	Air Duct Accessories	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
23 34 00	HVAC Fans	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
23 37 00	Air Outlets and Inlets	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
23 81 26	Small Split System And Unitary HVAC Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 26 - ELECTRICAL					
26 00 00	Electrical Basic Requirements	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 09	Equipment Wiring	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 19	Low-Voltage Electrical Power Conductors And Cables	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 26	Grounding And Bonding For Electrical Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 29	Hangers And Supports For Electrical Systems And Equipment	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 33	Raceways	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 34	Boxes	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 53	Identification For Electrical Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 05 73	Electrical Distribution System Studies	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 09 00	Contactors And Control Devices	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 09 23	Occupancy And Vacancy Sensors	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 09 24	Daylighting Controls	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 24 16	Panelboards	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 27 16	Electrical Cabinets And Enclosures	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 27 26	Wiring Devices	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group A
San Mateo Health Campus Project - Group B & C Projects
222 W 39th Ave, San Mateo, CA 94403

Legend:

Date: 09/01/21

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP A DOCUMENTS: SPECIFICATIONS | OTHER DOCUMENTS (continued)					
A-3.1: Central Plant Renovation - Project Manual | Other Documents (continued)					
DIVISION 26 - ELECTRICAL (continued)					
26 28 00	Overcurrent Protective Devices	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 28 16	Enclosed Swtiches And Circuit Breakers	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
26 51 00	Lighting	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 27 - COMMUNICATIONS					
27 00 00	Communications Basic Requirements	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
27 05 28	Pathways For Communications Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
27 05 28.28	Firestopping For Communications Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
27 15 00	Communications Horizontal Cabling	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
27 51 13	Paging Systems	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY					
28 00 02	Electronic security Basic Requirements	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
28 10 00	Access Control And Intrusion Detection	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
28 23 00	Video Surveillance	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 31 - EARTHWORK					
31 10 00	Site Clearing	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
31 20 00	Earth Moving	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
31 23 19	Dewatering	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 32 - EXTERIOR IMPROVEMENTS					
32 12 16	Asphalt Paving	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
32 12 16	Concrete Paving Joint Sealants	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
32 13 13	Concrete Paving	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
32 17 23	Pavement Markings	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
DIVISION 33 - UTILITIES					
33 05 00	Common Work Results For Utilties	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
33 10 00	Water Utilities	GHD	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
33 30 00	Sanitary Sewer Utilities	GHD	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
33 41 00	Storm Utility Drainage	GHD	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
A-3.1: Central Plant Renovation - Other Documents					
OTHER DOCUMENTS		**(Available Upon Request)**			
Agency Docs	OSH-FD-100 OSHPD Permit	OSHPD	Permit	Permit Issuance	02/12/19
Agency Docs	H180249-41-00 CP Testing, Inspection and Observation Program	OSHPD	3.1-ACD11	A3.1: ACD 011 (OSHPD Approval)	12/09/20
Cut Sheets	Cut Sheets Packages (3 Items)	Taylor Design	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
Calcs	Bracing Calculations	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
Calcs	Hydraulic Calculations	Interface Engineering	3.1-BC1	A-3.1: OSHPD Backcheck #1 Issuance	08/10/18
Calcs	Structural Calculations	SGH	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18
Materials	Fire Protection Product Data Sheets	Interface Engineering	3.1-SS	A-3.1: OSHPD Submittal Set	03/16/18
Materials	Fire Alarm Equipment Submittal Booklet	Taylor Design / Siemens	3.1-BC2	A-3.1: OSHPD Backcheck #2 Issuance	11/09/18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group A
San Mateo Health Campus Project - Group B & C Projects
222 W 39th Ave, San Mateo, CA 94403

Legend:

Date: 09/01/21

A-31 Medical Center Campus - Central Plant (OSHPD-1)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	TRUEBECK CONSTRUCTION ATTACHMENTS				
	Instructions for Proposals	Truebeck Construction		Project Specific Instructions for Proposals	As Dated
	Attachment A - Truebeck Construction Insurance Reqts, including CCIP Manual	Truebeck Construction	Rev. 3	Project Specific Insurance Requirements	01/21/20
	Attachment B - Truebeck Construction Subcontractor Billing Packet	Truebeck Construction			12/17/20
	Attachment C - General Requirements	Truebeck Construction	Rev 3	Project Specific General Requirements, Group ABC	10/07/21
	Attachment C.1 - Scope of Work (Trade Specific)	Truebeck Construction		Issued for Bidding	As Dated
	Bid Form, Including Bid Bond (Spec 00 43 16)	Truebeck Construction		Issued for Bidding	As Dated
	Attachment D- List of Contract Documents Group A: A3.1 Central Plant	Truebeck Construction		Issued for Bidding (this document)	09/01/21
	Attachment E - Master Schedule	Truebeck Construction		Issued for Bidding	09/27/21
	Attachment F - Parking & Logistics Plans	Truebeck Construction		Issued for Bidding	11/15/21
	Attachment G - Building Information Modeling Execution Plan	Truebeck Construction		Issued for Bidding	10/26/18
	Attachment H - Truebeck Subcontractor Safety Initiative Program (SSIP)	Truebeck Construction		Truebeck Safety Requirements	07/14/21
	Appendix 1: Competent Person Designation Form	Truebeck Construction		Truebeck Safety Requirements	No Date
	Appendix 2: Confined Space Entry Permit	Truebeck Construction		Truebeck Safety Requirements	08/14/17
	Appendix 3: Crane and Material Lift Planning Guide	Truebeck Construction		Truebeck Safety Requirements	07/06/21
	Appendix 4: Crane Pre-Lift Checklist	Truebeck Construction		Truebeck Safety Requirements	08/01/17
	Appendix 5: Daily Pre-Task Plan	Truebeck Construction		Truebeck Safety Requirements	10/03/20
	Appendix 6: Deck and Floor Release Inspection Form	Truebeck Construction		Truebeck Safety Requirements	06/20/21
	Appendix 7: Hot Work Permit	Truebeck Construction		Truebeck Safety Requirements	08/07/17
	Appendix 8: Trenching and Excavation Permit	Truebeck Construction		Truebeck Safety Requirements	09/15/20
	Attachment J - Environmental & Soil Profiling Documents	Truebeck Construction		Issued for Bidding	10/17/18
	Attachment J - Phase 1 Environmental Site Assessment (Final)	GHD	Issued	Issued for Bidding	10/17/20
	Attachment J.1 - Soil Profiling Report Final	GHD	Issued	Issued for Bidding	11/07/18
	Attachment K - SMHC Division 00 and 01 Specs	Truebeck Construction		Issued for Bidding	05/29/18
	Attachment L - SMHC Site Specific Documents	Director of Engineering		Issued for Bidding	09/05/18
	Attachment L.0 - SMMC Interim Life Safety Measure Policies (Exhibit 13)	Director of Engineering	Rev. 8	Contract Exhibit	09/05/18
	Attachment L.1 - Contract App E Infectious Control Policy	Director of Engineering	Rev. 4	Contract Appendix	09/05/18
	Attachment L.2 - Fire Watch Protocol	Director of Engineering	Rev. 3	Issued for Bidding	09/05/18
	Attachment L.3 - Above Ceiling Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment L.4 - Hot Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment M - Geotechnical Investigation Plans	GHD		Issued for Bidding	08/26/21
	M.01: SMMC Drilled Pier Recommendations for 39th Ave PG&E Pad	Crawford & Associates	20-607.2	Issued for Bidding	08/26/21
	M.02: SMMC Link Building Foundations Letter, Phase 2	Crawford & Associates	20-607.2	Issued for Bidding	04/10/20
	M.03: SMMC Administration Building Retaining Wall Memo,Phase 2	Crawford & Associates	20-607.1	Issued for Bidding	03/11/20
	M.04: Geotechnical Investigation Report, Revision 1 for Phase 2 (Group B & C)	GHD	Rev. 1	Issued for Bidding	Nov '18
	M.05: G172775-41 Geotech Approval Letter, Phase 1	Taylor Design / GHD		A-1: OHSPD Backcheck #2 Issuance	07/13/18
	M.06: G172775-41 Response to Geotech Comments, Phase 1	GHD		A1 / A-3.1 Joint Issuance	05/29/18
	M.07: G172775-41 Geotech Defects Letter,Phase 1	OSHPD		A1 / A-3.1 Joint Issuance	05/23/18
	M.08: Geotechnical Investigation Report, Revision 2 for Phase I (Group A)	GHD	Rev. 2	A1 / A-3.1 Joint Issuance	03/06/18
	M.09: Detailed Summary of Revisions to Geotech Invest. & Geohazard Rprt (Ph 1)	GHD		A1 / A-3.1 Joint Issuance	03/13/18
	M.10: Geologic Hazards Report (Rev. 1), SMMC Projects, Phase 1	GHD		A1 / A-3.1 Joint Issuance	03/17/18
	Attachment P - CEQA Document	TRA Environ. Services		Issued for Bidding	03/15/18
	Attachment Q.1 - Hazardous Material Reports: Groups B & C (1954 Bldg & HSB Bldg)	SCA Environmental	AB7.02	Hazardous Materials Addendum	02/18/21
	Attachment Q.2 - Hazardous Material Reports: Group A Nursing Wing (1st Flr) & CUP	SCA Environmental	Rev. 3	Hazardous Materials Reports	09/14/18
	Attachment T - SMHC Admin & Link Inspection Request Template	Truebeck Construction		Issued for Bidding	As Dated
	Attachment V - Co of SM COVID 19 Vaccine Status Verification and Testing Policy	County of San Mateo		Issued for Bidding	08/09/21
	Pre-Bid RFI Log	Truebeck Construction		Issued for Bidding	As Dated

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Attachment D:
List of Contract Documents, Groups B & C
Admin & Link

09/01/2021



TRUEBECK
CONSTRUCTION

San Mateo Medical Center Project

Job: 418010

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: *Note: If a sheet starts with "G -" or "A -", it is a common sheet for both Admin and Link Buildings. If a sheet starts with "GA" or "AA," it is specific to the Admin Building, and if a sheet starts with "GL" or "AL", it is specific to the Link Building.*

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007)					
GENERAL					
GA000	Phase 1 - Coversheet	Taylor Design	RFI 50.315	[Admin} RFI 50.315	07/20/21
GA001TB	Phase 1 - Sheet Index [As Modified by Truebeck]	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-010	General Notes	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
~~G-011~~	~~General Notes~~ *[Sheet Deleted after Issue for Permit]*	~~Taylor Design~~	~~B19-07.10~~	~~[Admin] 100% Construction Documents~~	~~05/28/20~~
G-011A	CalGreen Checklist	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
G-011-B	CalGreen Checklist (continued)	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
G-011C	CalGreen Checklist (continued)	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
G-012	Energy Report	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-013	Energy Report	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-014	Energy Report	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-015	Energy Report	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-016	Energy Report	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-017	Energy Report	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-020	Alternate Means of Compliance & Client Memos	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
GA021	Phase 1 - Code Analysis & Phasing Site Plan	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
GA022	Phase 1 - Code Analysis Exterior Walls	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
GA030	Phase 1 - Code Analysis - Plumbing Counts	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
GA131	Fire Life Safety - Phase 1 - Level 1	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
GA132	Fire Life Safety - Phase 1 - Level 2	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
GA133	Fire Life Safety - Phase 1 - Level 3	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
GA140	Site Accessibility Plan - Phase 1	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-503	CBC 11B Division 3 Building Blocks	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
G-504	CBC 11B Division 4 Accessible Routes	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
G-505	CBC 11B Division 5 General Site & Building Elements	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-506	CBC 11B Division 6 Plumbing Elements & Facilities	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
G-507	CBC 11B Division 7 Communication Elements & Features	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
G-508	CBC 11B Division 8 Special Rooms, Spaces & Elements	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
G-509	CBC 11B Division 9 Built-In Elements	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
ARCHITECTURAL					
A-000	Architectural General Notes	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
AA121	Phase 1 - Level 1 - Overall Floor Plan	Taylor Design	RFI 50.314	[Admin] RFI 50.314	07/19/21
AA122	Phase 1 - Level 2 - Overall Floor Plan	Taylor Design	RFI 50.314	[Admin] RFI 50.314	07/19/21
AA123	Phase 1 - Level 3 - Overall Floor Plan	Taylor Design	RFI 50.314	[Admin] RFI 50.314	07/19/21
AA124	Phase 1 - Overall Roof Plan	Taylor Design	RFI 50.270	[Admin] RFI 50.270	05/03/21
AA171	Phase 1 - Level 1 - Overall Reflected Ceiling Plan	Taylor Design	RFI 50.288	[Admin} RFI 50.288	05/26/21
AA172	Phase 1 - Level 2 - Overall Reflected Ceiling Plan	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
AA173	Phase 1 - Level 3 - Overall Reflected Ceiling Plan	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA200	Phase 1 - Elevations	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AA220	Phase 1 - Sections	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
AA301-A	Phase 1 - Level 1 Segment A Floor Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
AA301-B	Phase 1 - Level 1 Segment B Floor Plan	Taylor Design	RFI 50.310	[Admin] RFI 50.310	09/01/21
AA302-A	Phase 1 - Level 2 Segment A Floor Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
AA302-B	Phase 1 - Level 2 Segment B Floor Plan	Taylor Design	RFI 50.310	[Admin] RFI 50.310	09/01/21
AA303-A	Phase 1 - Level 3 Segment A Floor Plan	Taylor Design	RFI 50.298A	[Admin] RFI 50.298A	09/01/21
AA303-B	Phase 1 - Level 3 Segment B Floor Plan	Taylor Design	RFI 50.279	[Admin} RFI 50.279	05/12/21
AA304-A	Phase 1 - Segment A Roof Plan	Taylor Design	RFI 50.269	[Admin] RFI 50.269	09/01/21
AA304-B	Phase 1 - Segment B Roof Plan	Taylor Design	RFI 50.269	[Admin] RFI 50.269	09/01/21
AA311-A	Level 1 - Phase 1 - Segment A RCP	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
AA311-B	Level 1 - Phase 1 - Segment B RCP	Taylor Design	RFI 50.288	[Admin} RFI 50.288	05/26/21
AA312-A	Level 2 - Phase 1 - Segment A RCP	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: *Note: If a sheet starts with "G -" or "A -", it is a common sheet for both Admin and Link Buildings. If a sheet starts with "GA" or "AA," it is specific to the Admin Building, and if a sheet starts with "GL" or "AL", it is specific to the Link Building.*

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007) (continued)					
ARCHITECTURAL (continued)					
AA312-B	Level 2 - Phase 1 - Segment B RCP	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA313-A	Level 3 - Phase 1 - Segment A RCP	Taylor Design	RFI 50.278B	[Admin} RFI 50.278B	09/01/21
AA313-B	Level 3 - Phase 1 - Segment B RCP	Taylor Design	RFI 50.277	[Admin} RFI 50.277	05/11/21
AA400	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA401	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AA402	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA403	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AA404	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AA405	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA406	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA407	Phase 1 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA521	Enlarged Toilet Rooms	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA522	Enlarged Toilet Rooms	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA523	Enlarged Toilet Rooms	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA524	Enlarged Shower Stalls	Taylor Design	RFI 50.324	[Admin} RFI 50.324	07/22/21
AA525	Enlarged Toilet Rooms	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA526	Enlarged Toilet Rooms	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA530	Interior Elevations	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA531	Interior Elevations	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
AA532	Interior Elevations	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
AA533	Interior Elevations	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA534	Interior Elevations	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA535	Interior Elevations	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA560	Mechanical Shaft 02 - Phase 1	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
AA561	Mechanical Shaft 01 - Phase 1	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
AA562	Mechanical Shaft Sections - Shaft 03 and 04	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
AA570	Vertical Circulation - Stair 01	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA571	Vertical Circulation - Stair 02	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA573	Vertical Circulation - Interconnecting Stair	Taylor Design	RFI 50.277	[Admin} RFI 50.277	05/11/21
AA574	Vertical Circulation - Morgue	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
A-600	Exterior Wall And Roof Assemblies - Typ.	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
AA601	Exterior Wall And Roof Assemblies - Phase 1	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA610	Exterior Details - Admin.	Taylor Design	RFI 50.295	[Admin] RFI 50.295	06/22/21
A-620	Exterior Details - Typical	Taylor Design	RFI 50.314	[Admin] RFI 50.314	07/19/21
AA630	Exterior Details - Sally Port *[previously AA642]*	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
AA631	Exterior Details - Sally Port	Taylor Design	RFI 50.345	[Admin} RFI 50.345	09/01/21
AA632	Exterior Details - Sally Port	Taylor Design	RFI 50.338	[Admin} RFI 50.338	09/01/21
AA640	Staircase Metal Panel Details	Taylor Design	RFI 50.328	[Admin} RFI 50.328	08/19/21
AA641	Staircase Metal Panel Details	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
A-650	Door Details - Typical	Taylor Design	RFI 80.064	[Admin/Link} RFI 80.064	05/06/21
A-660	Waterproofing Details	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
A-670	Roof Details - Typical	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA671	Roof Details - Phase 1	Taylor Design	RFI 50.269	[Admin] RFI 50.269	09/01/21
A-680	Rooftop Screen Schedule & Details	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
A-700	Partition Type Details	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
A-701	Partition Head And Sill Details	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
A-704	Framing Details - Typical	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
A-705	Framing Details - Rated	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA706	Morgue Wall Details	Taylor Design	RFI 50.337	[Admin} RFI 50.337	08/19/21
A-710	UL Design & Fire Resistive Details	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
A-720	Interior Details	Taylor Design	RFI 50.280	[Admin} RFI 50.280	05/12/21

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ATTACHMENT "D"
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222 W 39th Ave, San Mateo, CA 94403

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B5 New Administration Building (BLD2019-00007) | C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007) (continued)					
ARCHITECTURAL (continued)					
A-721	Interior Details	Taylor Design	RFI 50.259	[Admin] RFI 50.259	06/02/21
A-722	Interior Details - Doors	Taylor Design	RFI 50.311	[Admin] RFI 50.311	07/19/21
AA723	Interior Details - Morgue	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
A-730	Interior Details - Stairs	Taylor Design	B19-07.27	[Admin] ASI 001	04/09/21
AA731	Interconnecting Stair And Railing Details	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
A-740	Typical Ceiling Details - Suspended Ceiling	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
A-741	Typical Ceiling Details - Framed Ceiling	Taylor Design	RFI 50.277A	[Admin} RFI 50.277 A	05/25/21
A-742	Ceiling Details	Taylor Design	RFI 50.278B	[Admin} RFI 50.278B	09/01/21
A-743	Ceiling Details	Taylor Design	B19-07.10	[Admin] 100% Construction Documents	05/28/20
A-750	Casework	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
AA751	Custom Casework Details - Phase 1	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA800	Phase 1 - Door Schedule - Exterior	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
AA801	Phase 1 - Door Schedule - Interior	Taylor Design	RFI 50.341	[Admin} RFI 50.341	08/05/21
AA810	Phase 1 - Window Schedule - Exterior	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AA811	Phase 1 - Window Schedule - Interior	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
A-820	Exterior Finish Legend	Taylor Design	RFI 50.275	[Admin} RFI 50.275	05/05/21
INTERIORS					
IA141-A	Level 1 Segment A Finish Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
IA141-B	Level 1 Segment B Finish Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
IA142-A	Level 2 Segment A Finish Plan	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
IA142-B	Level 2 Segment B Finish Plan	Taylor Design	RFI 50.265	[Admin] RFI 50.265	05/04/21
IA143-A	Level 3 Segment A Finish Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
IA143-B	Level 3 Segment B Finish Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
I-600	Interior Finish Legend	Taylor Design	B19-ASI 3	[Admin} ASI #003	09/01/21
I-601	Interior Finish Legend	Taylor Design	B19-07.13	[Admin] Backcheck 001	08/07/20
IA610	Finish Schedule - Phase 1	Taylor Design	B19-07.23	[Admin] Backcheck 002	01/22/21
EQUIPMENT					
QA120	Phase 1 - Miscellaneous Equipment	Taylor Design	RFI 50.297	[Admin] RFI 50.297	06/09/21
QA121	Phase 1 - Level 1 Segment A Equipment Plan	Taylor Design	B19-07.26	[Admin} Backcheck 003	03/19/21
VWR LAB EQUIPMENT					
AG3-022119-L1	Cover Page	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
AG3-022119-L2	General Notes, Abbreviations, Symbols & Drawing Index	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
AG3-022119-L3	Floor Plan - [Work Area B]	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
AG3-022119-L4	Floor Plan - [Work Area A]	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
AG3-022119-L5	Elevations	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
AG3-022119-L6	Elevations	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
AG3-022119-L7	Details	VWR	B19-07.VWR	VWR Public Health Labs Shop Drawings, Rev. 6	06/30/20
PRIMUS AUTOCLAVE SHOP DRAWINGS					
SO-1571-K2C6-1	General Notes for Primus Steam Sterilizer	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-2	General Arrangement for Primus Steam Sterilizer (Double Door, Recessed 1 Wall, Cab 2 Sides w/ Gasket Style Bio-Seal)	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-3	General Arrangement for Primus 24kW Stand Alone Carbon Steel Steam Boiler	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-4	Bio-Seal & Extension Panel Details (Bio-Seal & Extension Panels to Header)	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-5	Bio-Seal & Extension Panel Details (Bio-Seal & Extension Panels to Floor)	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-6	Bio-Seal & Extension Panel Details (Bio-Seal & Extension Panels to Wall, Typ. Both Sides)	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-7	In Situ Arrangement for Primus Steam Sterilizer (Double Door, Recessed 1 Wall, Cab 2 Sides w/ Gasket Style Bio-Seal)	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
SO-1571-K2C6-8	Embed Layout for Enhanced Bio-Seal	Primus	B19-Primus	[Admin] Primus Autoclave Shops	09/20/21
MORGUE EQUIPMENT					
LE200	Lab Schedules & Abbreviations	MWL, Inc	B19-07.10	[Admin] 100% Construction Documents	05/28/20
LE201	Lab Casework Elevations	MWL, Inc	B19-07.10	[Admin] 100% Construction Documents	05/28/20
LE210	Level 1 Overall Lab Plan & Level 2 SallyPort Plan *[previously QA122]*	MWL, Inc	B19-07.10	[Admin] 100% Construction Documents	05/28/20

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007) (continued)					
MORGUE EQUIPMENT (continued)					
LE211	Level 1 Enlarged Autopsy Plan	MWL, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
LE211 TB	Level 1 Enlarged Autopsy Plan per RFI 50.283A	MWL, Inc	RFI 50.283A	[Admin} RFI 50.283A	06/09/21
LE500	Lab Details	MWL, Inc	RFI 50.331A	[Admin} RFI 50.331A	08/19/21
LE501	Lab Details	MWL, Inc	B19-07.10	[Admin] 100% Construction Documents	05/28/20
EDGE OF SLAB					
ES111	Phase 1- Level 1 & 2 Edge Of Slab Plan	Taylor Design	RFI 50.288A	[Admin] RFI 50.288A	09/01/21
ES112	Phase 1 - Level 3 / Roof Edge Of Slab Plan	Taylor Design	RFI 50.232	[Admin] RFI 50.232	09/01/21
STRUCTURAL					
S-A001	General Notes	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A002	General Notes	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A003	General Notes Special Inspection	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A004	General Notes Submittals	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A010	Typical Concrete Details	S G H	B19-07.11	[Admin Structural] ASI 003	06/19/20
S-A011	Typical Concrete Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A012	Typical Concrete Details	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A013	Typical Steel Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A014	Typical Steel Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A015	Typical Concrete On Metal Deck Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A016	Typical Concrete On Metal Deck Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A017	Typical Concrete On Metal Deck Details	S G H	B19-07.11	[Admin Structural] ASI 003	06/19/20
S-A141	Admin Building - Foundation Plan	S G H	B19-07.16	[Admin Structural] ASI 004	10/07/20
S-A142	Admin Building - Level 2 Framing Plan	S G H	B19-07.28	[Admin Structural] ASI 008	04/16/21
S-A143	Admin Building - Level 3 Framing Plan	S G H	B19-07.23S	[Admin Structural] Architectural Backcheck 002 / ASI 6	01/28/21
S-A144	Admin Building - Roof Framing Plan	S G H	B19-07.23S	[Admin Structural] Architectural Backcheck 002 / ASI 6	01/28/21
S-A301	Admin Building Moment Frame Elevations	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A302	Admin Building Moment Frame & Shear Wall Elevations	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A303	Admin Stair Tower Framing Elevations	S G H	B19-07.09	[Admin Structural] ASI 002	04/28/20
S-A304	Admin South Retaining Wall Elevation	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A401	Foundation Details	S G H	B19-07.16	[Admin Structural] ASI 004	10/07/20
S-A402	Details	S G H	B19-07.07	[Admin Structural] ASI 001	03/05/20
S-A403	Details	S G H	B19-07.16	[Admin Structural] ASI 004	10/07/20
S-A501	Column Schedule Admin Building	S G H	B19-07.18	[Admin Structural] RFI 50.132	10/21/20
S-A502	Details	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A503	Details	S G H	B19-07.23S	[Admin Structural] Architectural Backcheck 002 / ASI 6	01/28/21
S-A504	Details	S G H	B19-07.09	[Admin Structural] ASI 002	04/28/20
S-A521	Details	S G H	B19-07.07	[Admin Structural] ASI 001	03/05/20
S-A530	Stair Part Plans	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A531	Details	S G H	B19-07.06	[Admin Structural] Backcheck 1	02/14/20
S-A541	Equipment Anchorage Details	S G H	B19-07.28	[Admin Structural] ASI 008	04/16/21
S-A701	Sideplate General Notes	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A702	Sideplate Column Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A703	Sideplate Beam Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A704	Sideplate Field Erection Details	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A705	Sideplate Coordination Items	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
S-A706	Sideplate Construction Guidelines	S G H	B19-07.04	Phase 1 - Admin Structural and Foundations Package	11/15/19
FIRE ALARM					
FA-001	Fire Alarm Cover Sheet & Notes	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-002	Misc. Detail / FA Equipment List / FA Sequence of Operation	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-101	Admin Bldg: Level 1 Phase 1 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-102	Admin Bldg: Level 2 Phase 1 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-103	Admin Bldg: Level 3 Phase 1 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-104	Admin Bldg: Roof Phase 1 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21

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B5 New Administration Building (BLD2019-00007) | C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007) (continued)					
FIRE ALARM (continued)					
FA-501	SMMC Campus Fire Alarm Network System	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-502	Admin Building: Fire Alarm Riser Diagram Level 1 & 2	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-503	Admin Building: Fire Alarm Riser Diagram Level 3 & Roof	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-504	XLS Fire Alarm Control Unit & Battery Calculation	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-505	PAD-4 NAC Power Booster Panel / Battery & Voltage Drop Calcs	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-506	AL10224ULX Altronics Power Supply Panel (Door Holders)	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FA-507	Typical Wiring & Mounting Detail of Field Devices	WBE / Siemens Fire Safety	B19-07.24F	[Admin Fire Alarm] Backcheck 002	02/25/21
FIRE PROTECTION					
FP000	Fire Sprinkler Phase 1 Coversheet with County Approval of Permit	Walschon Fire Protection	B19-07.29	[Admin Fire Protection] Permit Approval	05/05/21
FP001	Fire Sprinkler Details Pg. 1	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FP002	Fire Sprinkler Details Pg. 2	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FP003	Fire Sprinkler Standpipe Details	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FP004	Fire Sprinkler Standpipe Calculations	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FP005	Fire Sprinkler Preaction Details	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FP006	Fire Sprinkler Link Level 3 Preaction Details Link Drawing	Walschon Fire Protection	B19-07.16F	[Link] F/P DBE, Issue for Permit	10/07/20
FP007	Fire Sprinkler Hanger and Bracing Details	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FP008	Fire Sprinkler Bracing Calculations	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
FPA121	Fire Sprinkler Level 1 Overall Piping Plan	Walschon Fire Protection	B19-07.11F	[Admin Fire Prptection] 100% CD Documents	06/19/20
FPA122	Fire Sprinkler Level 2 Overall Piping Plan	Walschon Fire Protection	B19-07.11F	[Admin Fire Prptection] 100% CD Documents	06/19/20
FPA123	Fire Sprinkler Level 3 Overall Piping Plan	Walschon Fire Protection	B19-07.11F	[Admin Fire Prptection] 100% CD Documents	06/19/20
FPA171	Fire Sprinkler Level 1 Overall RCP Plan	Walschon Fire Protection	B19-07.11F	[Admin Fire Prptection] 100% CD Documents	06/19/20
FPA172	Fire Sprinkler Level 2 Overall RCP Plan	Walschon Fire Protection	B19-07.11F	[Admin Fire Prptection] 100% CD Documents	06/19/20
FPA173	Fire Sprinkler Level 3 Overall RCP Plan	Walschon Fire Protection	B19-07.11F	[Admin Fire Prptection] 100% CD Documents	06/19/20
FPA220	Fire Sprinkler Sections	Walschon Fire Protection	B19-07.16F	[Admin] F/P DBE, Issue For Permit	10/07/20
PLUMBING					
PA001	Phase 1 - Plumbing Legend and Notes	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA002	Phase 1 - Plumbing Schedules and Material Matrix	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA120	Phase 1 - Level 1 - Underground Plumbing Plan	Frank M Booth, Inc	B19-07.25	[Admin Structural] ASI 007	02/22/21
PA120-A	Phase 1 - Level 1A - Underground Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA120-B	Phase 1 - Level 1B - Underground Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA121-A	Phase 1 - Level 1A - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA121-B	Phase 1 - Level 1B - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA122-A	Phase 1 - Level 2A - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA122-B	Phase 1 - Level 2B - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA123-A	Phase 1 - Level 3A - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA123-B	Phase 1 - Level 3B - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA124	Phase 1 - Rooftop - Plumbing Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA401	Phase 1 - Plumbing Riser Diagrams	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA501	Phase 1 - Plumbing Details	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
PA502	Phase 1 - Plumbing Details	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MECHANICAL					
MA001	Phase 1 - Mechanical Legend, Notes and Material Matrix	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA002	Phase 1 - Mechanical Schedules	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA003	Phase 1 - Mechanical Schedules	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA004	Phase 1 - Mechanical Schedules	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA111	Phase 1 - Level 1 - HVAC Zone Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA112	Phase 1 - Level 2 - HVAC Zone Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA113	Phase 1 - Level 3 - HVAC Zone Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA121-A	Phase 1 - Level 1A - HVAC Floor PLan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA121-B	Phase 1 - Level 1B - HVAC Floor Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA122-A	Phase 1 - Level 2A - HVAC Floor Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

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B5 New Administration Building (BLD2019-00007) | C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007) (continued)					
MECHANICAL (continued)					
MA122-B	Phase 1 - Level 2B - HVAC Floor Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA123-A	Phase 1 - Level 3A - HVAC Floor Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA123-B	Phase 1 - Level 3B - HVAC Floor Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA124	Phase 1 - Roof - HVAC Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA131	Phase 1 - Level 1 - HVAC Piping Floor Plan	Frank M Booth, Inc	B19-07.13	[Admin] Backcheck 001	08/07/20
MA132	Phase 1 - Level 2 - HVAC Piping Floor Plan	Frank M Booth, Inc	B19-07.10	[Admin] 100% Construction Documents	05/28/20
MA133	Phase 1 - Level 3 - HVAC Piping Floor Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA134	Phase 1 - Roof - HVAC Piping Plan	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA141	HVAC Enlarged Plans	Frank M Booth, Inc	B19-07.10	[Admin] 100% Construction Documents	05/28/20
MA501	Phase 1 Mechanical Details	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA502	Phase 1 Mechanical Details	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
MA503	Phase 1 Mechanical Details	Frank M Booth, Inc	B19-07.23	[Admin] Backcheck 002	01/22/21
ELECTRICAL					
EA001	Phase 1 - Electrical Cover Sheet	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA002	Phase 1 - Luminaire Schedule	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA002	Phase 1 - Luminaire Schedule per RFI 50.305	WBE / Randall Lamb	RFI 50.305	[Admin] RFI 50.305 | Lighting ASR #1	05/19/21
EA100	Electrical Site Plan	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA100B	Electrical Site Plan	WBE / Randall Lamb	B19-07.21	[Admin] ASI 005	11/09/20
EA141	Phase 1 - Level 1 Overall RCP	WBE / Randall Lamb	B19-07.21	[Admin] ASI 005	11/09/20
EA-241-A	Phase 1 - Level 1 Segment A RCP - Lighting	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-241-B	Phase 1 - Level 1 Segment B RCP - Lighting	WBE / Randall Lamb	RFI 50.288E	[Admin] RFI 50.288[E]	06/08/21
EA-242-A	Phase 1 - Level 2 Segment A RCP - Lighting	WBE / Randall Lamb	B19-F4C	[Admin] F4C Fixture Revision	[9/17/2021]
EA-242-B	Phase 1 - Level 2 Segment B RCP - Lighting	WBE / Randall Lamb	B19-F4C	[Admin] F4C Fixture Revision	[9/17/2021]
EA-243-A	Phase 1 - Level 3 Segment A RCP - Lighting	WBE / Randall Lamb	B19-F4C	[Admin] F4C Fixture Revision	[9/17/2021]
EA-243-B	Phase 1 - Level 3 Segment B RCP - Lighting	WBE / Randall Lamb	B19-F4C	[Admin] F4C Fixture Revision	[9/17/2021]
EA-341-A	Phase 1 - Level 1 Segment A Floor Plan - Power	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-341-B	Phase 1 - Level 1 Segment B Floor Plan - Power	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-342-A	Phase 1 - Level 2 Segment A Floor Plan - Power	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-342-B	Phase 1 - Level 2 Segment B Floor Plan - Power	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-343-A	Phase 1 - Level 3 Segment A Floor Plan - Power	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-343-B	Phase 1 - Level 3 Segment B Roof Plan - Power	WBE / Randall Lamb	RFI 50.305F	[Admin] RFI 50.305 [Final Issuance]	06/21/21
EA-344-A	Phase 1 - Segment A Roof Plan - Power	WBE / Randall Lamb	RFI 50.305A	[Admin] RFI 50.305 | Cold Room Revision	05/24/21
EA-344-B	Phase 1 - Segment B Roof Plan - Power	WBE / Randall Lamb	RFI 50.305A	[Admin] RFI 50.305 | Cold Room Revision	05/24/21
EA351	Phase 1 - Level 1 Egress Photometrics	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA352	Phase 1 - Level 2 Egress Photometrics	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA353	Phase 1 - Level 3 Egress Photometrics	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA401	Phase 1 - Electrical Enlarged Plans	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA501	Phase 1 - Single Line Diagram	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA601	Phase 1 - Panel Schedules	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA602	Phase 1 - Panel Schedules	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA603	Phase 1 - Panel Schedules	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA604	Phase 1 - Panel Schedules	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA701	Phase 1 - Electrical Details	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA801	Phase 1 - Title 24 Forms	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA802	Phase 1 - Title 24 Forms	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
EA803	Phase 1 - Title 24 Forms	WBE / Randall Lamb	B19-07.23	[Admin] Backcheck 002	01/22/21
ERRCS	**For Both Admin and Link Buildings**				
ERRCS-01	Cover Page	WBE / HETNET Wireless	B19-ERRCS	[Admin & Link] ERRCS	05/21/20
ERRCS-02	Design Plan	WBE / HETNET Wireless	B19-ERRCS	[Admin & Link] ERRCS	05/21/20
ERRCS-03	[Admin & Link] Level 1	WBE / HETNET Wireless	B19-ERRCS	[Admin & Link] ERRCS	05/21/20

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San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

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B5 New Administration Building (BLD2019-00007) | C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
B-5: Administrative Office Building - 100% Construction Document Drawings (BLD2019-00007) (continued)					
ERRCS (continued)					
ERRCS-04	[Admin & Link] Level 2	WBE / HETNET Wireless	B19-ERRCS	[Admin & Link] ERRCS	05/21/20
ERRCS-05	[Admin & Link] Level 3	WBE / HETNET Wireless	B19-ERRCS	[Admin & Link] ERRCS	05/21/20
ERRCS-06	[Admin & Link] Roof	WBE / HETNET Wireless	B19-ERRCS	[Admin & Link] ERRCS	05/21/20
TECHNOLOGY					
TA-001	Phase 1 - Symbols Lists and General Notes - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-221	Phase 1 - Level 1 - Overall Floor Plan - Technology *[Sheet Not Clouded]*	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
TA-222	Phase 1 - Level 2 - Overall Floor Plan - Technology *[Sheet Not Clouded]*	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
TA-223	Phase 1 - Level 3 - Overall Floor Plan - Technology *[Sheet Not Clouded]*	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
TA-241-A	Phase 1 - Level 1 Segment A Floor Plan - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-241-B	Phase 1 - Level 1 Segment B Floor Plan - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-242-A	Phase 1 - Level 2 Segment A Floor Plan - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-242-B	Phase 1 - Level 2 Segment B Floor Plan - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-243-A	Phase 1 - Level 3 Segment A Floor Plan - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-243-B	Phase 1 - Level 3 Segment B Floor Plan - Technology	WBE	B19-07.23	[Admin] Backcheck 002	05/18/20
TA-244-A	Phase 1 - Segment A Roof Plan - Technology	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
TA-244-B	Phase 1 - Segment B Floor Plan - Technology	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
TA-401	Phase 1 - Enlarged Plans - Technology	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
TA-501	Phase 1 - Diagrams and Details - Technology	WBE	B19-07.13	[Admin] Backcheck 001	05/18/20
SECURITY					
TSY-001	Title & Security System Legend	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-100	Site Plan	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-241-A	Level 1 Segment A Floor Plan - Security	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-241-B	Level 1 Segment B Floor Plan - Security	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-242-A	Level 2 Segment A Floor Plan - Security	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-242-B	Level 2 Segment B Floor Plan - Security	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-243-A	Level 3 Segment A Floor Plan - Security	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-243-B	Level 3 Segment B Floor Plan - Security	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-301	Access Control System Riser	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-302	CCTV System Riser	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-303	Door & Camera Matrix	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-501	Door Details - 01	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-502	Door Details - 02	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-503	Door Details - 03	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-504	Camera Details - 01	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-505	System Architecture	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-601	Wiring Details - 01	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-602	Wiring Details - 02	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-603	Wiring Details - 03	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-604	Wiring Details - 04	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-605	Wiring Details - 05	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-606	Wiring Details - 06	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSY-701	Panel Details - 01	WBE / Johnson Controls	B19-07.20S	[Admin Security] Updated Title Block	11/05/20
TSA-702	CCTV & Code Blue Riser	WBE / Johnson Controls	B19-07.13	[Admin] Backcheck 001	08/07/20
SOUND MASKING					
T-SM-001	Phase 1 and 2 - 1st Floor Sound Masking and Paging - Technology	WBE / Archoustics West	B19-07.23	[Admin] Backcheck 002	05/18/20
T-SM-002	Phase 1 and 2 - 2nd Floor Sound Masking and Paging - Technology	WBE / Archoustics West	B19-07.23	[Admin] Backcheck 002	05/18/20
T-SM-003	Phase 1 and 2 - 3rd Floor Sound Masking and Paging - Technology	WBE / Archoustics West	B19-07.23	[Admin] Backcheck 002	05/18/20
T-SM-004	Phase 1 and 2 - Terminations Sound Masking and Paging - Technology	WBE / Archoustics West	B19-07.23	[Admin] Backcheck 002	05/18/20
T-SM-005	Phase 1 and 2 - Details Sound Masking and Paging - Technology	WBE / Archoustics West	B19-07.23	[Admin] Backcheck 002	05/18/20
T-SM-006	Phase 1 and 2 - Paging Sheet Sound Masking and Paging - Technology	WBE / Archoustics West	B19-07.23	[Admin] Backcheck 002	05/18/20

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008)					
GENERAL					
GL000	Phase 2 -Coversheet	Taylor Design	RFI 50.314	[Admin] RFI 50.314	07/19/21
GL001	Phase 2 - Sheet Index	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-010	General Notes	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
~~G-011~~	~~General Notes~~ *[Sheet Deleted after Issue for Permit]*	~~Taylor Design~~	~~B19-08.05~~	~~[Link] 100% Construction Documents~~	~~05/28/20~~
G-011A	CalGreen Checklist	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
G-011-B	CalGreen Checklist (continued)	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
G-011C	CalGreen Checklist (continued)	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
G-012	Energy Report	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-013	Energy Report	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-014	Energy Report	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-015	Energy Report	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-016	Energy Report	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-017	Energy Report	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-020	Alternate Means of Compliance & Client Memos	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
GL021	Phase 2 -Code Analysis & Phasing Plans	Taylor Design	B19-08.09	[Link] Backcheck 003	03/19/21
GL030	Phase 2 -Code Analysis - Plumbing Counts	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
GL131	Fire Life Safety -Phase 2 - Level 1	Taylor Design	B19-08.09	[Link] Backcheck 003	03/19/21
GL132	Fire Life Safety -Phase 2 - Level 2	Taylor Design	B19-08.09	[Link] Backcheck 003	03/19/21
GL133	Fire Life Safety -Phase 2 - Level 3	Taylor Design	B19-08.09	[Link] Backcheck 003	03/19/21
GL140	Site Accessibility Plan - Phase 2	Taylor Design	B19-08.09	[Link] Backcheck 003	03/19/21
G-503	CBC 11B Division 3 Building Blocks	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
G-504	CBC 11B Division 4 Accessible Routes	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
G-505	CBC 11B Division 5 General Site & Building Elements	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-506	CBC 11B Division 6 Plumbing Elements & Facilities	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
G-507	CBC 11B Division 7 Communication Elements & Features	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
G-508	CBC 11B Division 8 Special Rooms, Spaces, & Elements	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
G-509	CBC 11B Division 9 Built-In Elements	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
ARCHITECTURAL					
A-000	Architectural General Notes	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL121	Phase 2 - Level 1 - Overall Floor Plan	Taylor Design	B19-08.10	[Link] ASI 001	04/09/21
AL122	Phase 2 - Level 2 - Overall Floor Plan	Taylor Design	B19-08.10	[Link] ASI 001	04/09/21
AL123	Phase 2 - Level 3 -Overall Floor Plan	Taylor Design	RFI 80.093	[Link] RFI 80.093	06/29/21
AL124	Phase 2 -Overall Roof Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL171	Phase 2 - Level 1 - Overall Reflected Ceiling Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL172	Phase 2 - Level 2 - Overall Reflected Ceiling Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL173	Phase 2 - Level 3 - Overall Reflected Ceiling Plan	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL200	Phase 2 - Elevations	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL220	Phase 2 - Sections	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL301-A	Phase 2 - Level 1 Segment A Floor Plan	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL301-B	Phase 2 - Level 1 Segment B Floor Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL301-C	Phase 2 - Level 1 Segment C Floor Plan	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL302-A	Phase 2 - Level 2 Segment A Floor Plan	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL302-B	Phase 2 - Level 2 Segment B Floor Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL302-C	Phase 2 - Level 2 Segment C Floor Plan	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL303-A	Phase 2 - Segment A Roof Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL303-B	Phase 2 - Level 3 Segment B Floor Plan	Taylor Design	RFI 80.102	[Link] RFI 80.102	07/27/21
AL303-C	Phase 2 - Level 3 Segment C Floor Plan	Taylor Design	RFI 80.102	[Link] RFI 80.102	07/27/21
AL304-B	Phase 2 - Segment B Roof Plan	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL304-C	Phase 2 - Segment C Roof Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL311-A	Phase 2 - Level 1 -Segment A RCP	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: *Note: If a sheet starts with "G -" or "A -", it is a common sheet for both Admin and Link Buildings. If a sheet starts with "GA" or "AA," it is specific to the Admin Building, and if a sheet starts with "GL" or "AL", it is specific to the Link Building.*

Date: 09/01/21

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008) (continued)					
ARCHITECTURAL (continued)					
AL311-B	Phase 2 - Level 1 -Segment B RCP	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL311-C	Phase 2 - Level 1 -Segment C RCP	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL312-A	Phase 2 - Level 2 -Segment A RCP	Taylor Design	RFI 80.104	[Link] RFI 80.104	07/13/21
AL312-B	Phase 2 - Level 2 -Segment B RCP	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL312-C	Phase 2 - Level 2 -Segment C RCP	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL313-B	Phase 2 - Level 3 -Segment B RCP	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL313-C	Phase 2 - Level 3 -Segment C RCP	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL400	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL401	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL402	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL403	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AL404	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL405	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL406	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL407	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL408	Phase 2 - Enlarged Elev., Wall Section And Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL409	Phase 2 - Enlarged Elev., Wall Section And Plan *(previously AL675)* *[Revision 2]*	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL521	Enlarged Toilet Rooms	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL522	Enlarged Toilet Rooms	Taylor Design	RFI 80.102	[Link] RFI 80.102	07/27/21
AL530	Interior Elevations	Taylor Design	RFI 80.105	[Link] RFI 80.105	07/22/21
AL531	Interior Elevations	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL532	Interior Elevations	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL533	Interior Elevations	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL534	Interior Elevations	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL535	Interior Elevations	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL570	Vertical Circulation	Taylor Design	RFI 80.064	[Admin/Link} RFI 80.064	05/06/21
AL580	Enlarged RCP - Cafe Dining Ceiling	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL590	Add Alternate L.2 - Vestibule	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
A-600	Exterior Wall And Roof Assemblies - Typ.	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL601	Exterior Wall And Roof Assemblies - Phase 2	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL610	Exterior Details - Phase 2	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL611	Exterior Details - Phase 2	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
A-620	Exterior Details -Typical	Taylor Design	RFI 50.314	[Admin] RFI 50.314	07/19/21
AL630	Curtainwall Schedule & Details	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL632	Cafe Awning Details	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
A-650	Door Details -Typical	Taylor Design	RFI 80.064	[Admin/Link} RFI 80.064	05/06/21
A-660	Waterproofing Details	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
A-670	Roof Details -Typical	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL671	Roof Details - Phase 2	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL672	Expansion Joint Details	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL673	Expansion Joint Details	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL674	Seismic Joint Detail	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL676	Seismic Joint Details	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL677	Seismic Joint Details	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL678	Seismic Joint Details	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
A-680	Rooftop Screen Schedule & Details	Taylor Design	B19-08.10	[Link] ASI 001	04/09/21
A-700	Partition Type Details	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
A-701	Partition Head And Sill Details	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
A-704	Framing Details - Typical	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
A-705	Framing Details -Rated	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
A-710	UL Design & Fire Resistive Details	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20

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San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

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Date: 09/01/21

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008) (continued)					
ARCHITECTURAL (continued)					
A-720	Interior Details	Taylor Design	RFI 50.280	[Admin} RFI 50.280	05/12/21
A-721	Interior Details	Taylor Design	RFI 50.259	[Admin] RFI 50.259	06/02/21
A-722	Interior Details - Doors	Taylor Design	RFI 50.311	[Admin] RFI 50.311	07/19/21
A-730	Interior Details - Stairs	Taylor Design	B19-08.10	[Link] ASI 001	04/09/21
AL731	Interior Details At Cafe Servery	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
A-740	Typical Ceiling Details -Suspended Ceiling	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
A-741	Typical Ceiling Details -Framed Ceiling	Taylor Design	RFI 50.277A	[Admin} RFI 50.277 A	05/25/21
A-742	Ceiling Details	Taylor Design	RFI 50.278B	[Admin} RFI 50.278B	09/01/21
A-743	Ceiling Details	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
A-750	Casework	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL751	Custom Casework Details - Phase 2	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
AL800	Phase 2 - Door Schedule - Exterior	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
AL801	Phase 2 - Door Schedule - Interior	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
AL810	Phase 2 - Window Schedule - Exterior	Taylor Design	RFI 50.267	[Admin] RFI 50.267	04/29/21
AL811	Phase 2 - Window Schedule - Interior	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
A-820	Exterior Finish Legend	Taylor Design	RFI 50.275	[Admin} RFI 50.275	05/05/21
AL830	Wood Coursing Schedule	Taylor Design	B19-08.05	[Link] 100% Construction Documents	05/28/20
INTERIORS					
IL141-A	Level 1 Segment A Finish Plan	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
IL141-B	Level 1 Segment B Finish Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL141-C	Level 1 Segment C Finish Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL142-A	Level 2 Segment A Finish Plan	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
IL142-B	Level 2 Segment B Finish Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL142-C	Level 2 Segment C Finish Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL143-B	Level 3 Segment B Finish Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL143-C	Level 3 Segment C Finish Plan	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL401	Enlarged Partial Finish Plans	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
I-600	Interior Finish Legend	Taylor Design	B19-ASI 3	[Admin} ASI #003	09/01/21
I-601	Interior Finish Legend	Taylor Design	B19-08.07	[Link] Backcheck 001	08/07/20
IL611	Finish Schedule -Phase 2	Taylor Design	B19-08.08	[Link] Backcheck 002	01/22/21
EQUIPMENT					
QL120	Phase 2 -Miscellaneous And Engineering Shop Equipment	Taylor Design	RFI 50.297	[Admin] RFI 50.297	06/09/21
QL120	Phase 2 -Miscellaneous And Engineering Shop Equipment [Modified for ASI 5, Issued 8/2/21]	Taylor Design	B19-ASI5	[Admin} ASI #005	[8/2/2021]
EDGE OF SLAB					
ES121	Phase 2- Level 1 / 2 Edge Of Slab Plan	Taylor Design	RFI 50.280	[Admin} RFI 50.280	05/12/21
ES122	Phase 2 - Level 3 / Roof Edge Of Slab Plan	Taylor Design	RFI 80.064	[Admin/Link} RFI 80.064	05/06/21
STRUCTURAL					
S-L001	General Notes	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L002	General Notes	S G H	B19-08.07	[Link] Backcheck 001	08/07/20
S-L003	General Notes Special Inspection	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L004	General Notes Submittals	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L010	Typical Concrete Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L011	Typical Concrete Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L012	Typical Concrete Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L013	Typical Steel Details	S G H	B19-08.07	[Link] Backcheck 001	08/07/20
S-L014	Typical Steel Details	S G H	RFI 80.062	[Link] RFI 80.062	04/29/21
S-L015	Typical Concrete On Metal Deck Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L016	Typical Concrete On Metal Deck Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L017	Typical Concrete On Metal Deck Details	S G H	B19-08.08	[Link] Backcheck 002	01/22/21
S-L141	Link Building - Foundation Plans	S G H	B19-08.08	[Link] Backcheck 002	01/22/21

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TRUEBECK CONSTRUCTION

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008) (continued)					
STRUCTURAL (continued)					
S-L142	Link Building - Level 2 Framing Plan	S G H	B19-08.08	[Link] Backcheck 002	01/22/21
S-L143	Link Building - Level 3 & Low Roof Framing Plan	S G H	RFI 80.099A	[Link] RFI 80.099A	07/07/21
S-L144	Link Building - Roof Framing Plan	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L301	Link Building Moment Frame Elevations	S G H	B19-08.08	[Link] Backcheck 002	01/22/21
S-L302	Link Building Moment Frame Elevations	S G H	B19-08.07	[Link] Backcheck 001	08/07/20
S-L303	Link Building Moment Frame Elevations	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L401	Details	S G H	RFI 80.109	[Link] RFI 80.109	08/10/21
S-L402	Details	S G H	B19-08.07	[Link] Backcheck 001	08/07/20
S-L501	Column Schedule Link Building	S G H	RFI 80.087	[Link] RFI 80.087	06/04/21
S-L502	Details	S G H	RFI 80.091	[Link] RFI 80.091	06/28/21
S-L503	Details	S G H	RFI 80.099A	[Link] RFI 80.099A	07/07/21
S-L511	Awning Section & Details	S G H	RFI 80.050A	[Link] RFI 80.050A	06/08/21
S-L521	Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L541	Equipment Anchorage Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L701	Sideplate General Notes	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L702	Sideplate Column Details, A Type	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L703	Sideplate Column Details, B Type	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L704	Sideplate Column Details, C Type	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L705	Sideplate Beam Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L706	Sideplate Field Erection Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L707	Sideplate Miscellaneous Details	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L708	Sideplate Coordination Items	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
S-L709	Sideplate Construction Guidelines	S G H	B19-08.05	[Link] 100% Construction Documents	05/28/20
TEMPORARY SOLDIER PILE SHORING					
SH-0.0	General Notes	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
SH-1.0	General Notes	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
SH-2.0	General Notes	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
SH-3.0	General Notes	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
SH-4.0	Soldier Pile Wall Notes	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
SH-5.0	Site Plan	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
SH-6.0	Details	Drill Tech / Degenekolb	B19-SHORE	[Link/N. Addition] Temporary Shoring [TD Review]	09/09/21
FOOD SERVICE					
FS1.00	Café Foodservice Overall Plan - Café	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS1.11	Café Foodservice Equipment Plan	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS1.12	Café Foodservice Building Conditions and Ventilation Plan	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS1.13	Café Foodservice Plumbing Rough-In Plan	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS1.14	Café Food Service Electrical Rough-In Plan	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS2.11	Café Food Service Elevations	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS2.12	Café Food Service Elevations	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS2.13	Café Food Service Elevations	Marshall Associates, Inc.	B19-08.05	[Link] 100% Construction Documents	05/28/20
FS2.14	Café Food Service Manufacturer Drawings Exhaust Hood	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS2.15	Café Food Service Manufacturer Drawings Exhaust Hood	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FS2.16	Café Food Service Manufacturer Drawings Exhaust Hood	Marshall Associates, Inc.	B19-08.08	[Link] Backcheck 002	01/22/21
FIRE ALARM					
FA-001	Fire Alarm Cover Sheet & Notes	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-002	Misc. Detail / FA Equipment List / FA Sequence of Operation	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-101	Link Bldg: Level 1 Section A Phase 2 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-102	Link Bldg: Level 1 Section B & C Phase 2 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-103	Link Bldg: Level 2 Section A Phase 2 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-104	Link Bldg: Level 2 Section B & C Phase 2 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-105	Link Bldg: Level 3 Phase 2 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-106	Link Bldg: Roof Phase 2 Fire Alarm Plan	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21

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B5 New Administration Building (BLD2019-00007) | C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008) (continued)					
FIRE ALARM (continued)					
FA-501	SMMC Campus Fire Alarm Network System	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-502	Link Building: Fire Alarm Riser Diagram Level 1 & 2	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-503	Link Building: Fire Alarm Riser Diagram Level 3 & Roof	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-504	XLSR #1 Fire Alarm Control Unit & Battery Calcs	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-505	SSD-C FA Annunciator Panel & Existing NCC #2 Network Command Center	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-506	PAD-4 NAC Power Booster Panel / Battery & Voltage Drop Calcs	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-507	Typical Wiring & Mounting Detail of Field Devices	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FA-508	Global XLS Fire Alarm Control Unit & Battery Calcs	WBE / Siemens Fire Safety	B19-08.08F	[Link Fire Alarm] Backcheck 002	02/25/21
FIRE PROTECTION					
FPL000	Fire Sprinkler Phase 2 Coversheet with County Approval of Permit	Walschon Fire Protection	B19-08.11	[Link] Permit Approval for Fire Protection	05/05/21
FP001	Fire Sprinkler Details Pg. 1	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP002	Fire Sprinkler Details Pg. 2	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP003	Fire Sprinkler Standpipe Details Admin Drawing	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP004	Fire Sprinkler Standpipe Calculations	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP005	Fire Sprinkler Preaction Details	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP006	Fire Sprinkler Link Level 3 Preaction Details	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP007	Fire Sprinkler Hanger and Bracing Details	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FP008	Fire Sprinkler Bracing Calculations	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL121	Fire Sprinkler Level 1 Overall Piping Plan	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL122	Fire Sprinkler Level 2 Overall Piping Plan	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL123	Fire Sprinkler Level 3 Overall Piping Plan	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL171	Fire Sprinkler Level 1 Overall RCP Plan	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL172	Fire Sprinkler Level 2 Overall RCP Plan	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL173	Fire Sprinkler Level 3 Overall RCP Plan	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
FPL220	Fire Sprinkler Sections	Walschon Fire Protection	B19-08.07F	[Link Fire Protection] Issue for Permit	10/07/21
PLUMBING					
PL-001	Phase 2 - Plumbing Legend and Notes	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
PL-002	Phase 2 - Plumbing Schedules and Material Matrix	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
PL120-A	Phase 2 - Level 1A - Underground Plumbing Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
PL120-B	Phase 2 - Level 1B - Underground Plumbing Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
PL120-C	Phase 2 - Level 1C - Underground Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL121-A	Phase 2 - Level 1A - Plumbing Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
PL121-B	Phase 2 - Level 1B - Plumbing Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
PL121-C	Phase 2 - Level 1C - Plumbing Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
PL122-A	Phase 2 - Level 2A - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL122-B	Phase 2 - Level 2B - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL122-C	Phase 2 - Level 2C - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL123-A	Phase 2 - Level 3A - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL123-B	Phase 2 - Level 3B - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL123-C	Phase 2 - Level 3C - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL124-L	Phase 2 - Lower Roof - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL124-U	Phase 2 - Upper Roof - Plumbing Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
PL401	Phase 2 - Plumbing Riser Diagrams	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
PL501	Phase 2 - Plumbing Details	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
PL502	Phase 2 - Plumbing Details	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
MECHANICAL					
ML-001	Phase 2 - Mechanical Legend, Notes and Material Matrix	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML-002	Phase 2 - Mechanical Schedules	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML-003	Phase 2 - Mechanical Schedules	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML111	Phase 2 - Level 1 - HVAC Zone Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
ML112	Phase 2 - Level 2 - HVAC Zone Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

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Date: 09/01/21

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008) (continued)					
MECHANICAL (continued)					
ML113	Phase 2 - Level 3 - HVAC Zone Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
ML121-A	Phase 2 - Level 1A - HVAC Floor PLan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
ML121-B	Phase 2 - Level 1B - HVAC Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML121-C	Phase 2 - Level 1C - HVAC Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML122-A	Phase 2 - Level 2A - HVAC Floor Plan	Frank M Booth, Inc	B19-08.05	[Link] 100% Construction Documents	05/28/20
ML122-B	Phase 2 - Level 2B - HVAC Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML122-C	Phase 2 - Level 2C - HVAC Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML123-B	Phase 2 - Level 3B - HVAC Floor Plan	Frank M Booth, Inc	B19-08.07	[Link] Backcheck 001	08/07/20
ML123-C	Phase 2 - Level 3C - HVAC Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML131	Phase 2 - Level 1 - HVAC Piping Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML132	Phase 2 - Level 2 - HVAC Piping Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML133	Phase 2 - Level 3 - HVAC Piping Floor Plan	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML501	Phase 2 Mechanical Details	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML502	Phase 2 Mechanical Details	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ML503	Phase 2 Mechanical Details	Frank M Booth, Inc	B19-08.08	[Link] Backcheck 002	01/22/21
ELECTRICAL					
EL001	Phase 2 - Electrical Cover Sheet	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL002	Phase 2 - Luminaire Schedule	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL241	Phase 2 - Level 1 Overall RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-241-A	Phase 2 - Level 1 Segment A RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-241-B	Phase 2 - Level 1 Segment B RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-241-C	Phase 2 - Level 1 Segment C RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL242	Phase 2 - Level 2 Overall RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-242-A	Phase 2 - Level 2 Segment A RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-242-B	Phase 2 - Level 2 Segment B RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-242-C	Phase 2 - Level 2 Segment C RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL243	Phase 2 - Level 3 Overall RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-243-B	Phase 2 - Level 3 Segment B RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-243-C	Phase 2 - Level 3 Segment C RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL341	Phase 2 - Level 1 Overall RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-341-A	Phase 2 - Level 1 Segment A Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-341-B	Phase 2 - Level 1 Segment B Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-341-C	Phase 2 - Level 1 Segment C Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL342	Phase 2 - Level 2 Overall RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-342-A	Phase 2 - Level 2 Segment A Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-342-B	Phase 2 - Level 2 Segment B Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-342-C	Phase 2 - Level 2 Segment C Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL343	Phase 2 - Level 3 Overall RCP - Lighting	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-343-B	Phase 2 - Level 3 Segment B Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL-343-C	Phase 2 - Level 3 Segment C Floor Plan - Power	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL351	Phase 2 - Level 1 Egress Photometrics	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL352	Phase 2 - Level 2 Egress Photometrics	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL353	Phase 2 - Level 3 Egress Photometrics	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL501	Phase 2 - Single Line Diagram	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL601	Phase 2 - Panel Schedules	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL602	Phase 2 - Panel Schedules	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL801	Phase 2 - Title 24 Forms	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL802	Phase 2 - Title 24 Forms	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21
EL803	Phase 2 - Title 24 Forms	WBE / Randall Lamb	B19-08.08	[Link] Backcheck 002	01/22/21

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING CURRENT DRAWINGS (continued)					
C-8.1: Link Building - 100% Construction Document Drawings (BLD2019-00008) (continued)					
TECHNOLOGY					
TL-001	Phase 2 - Symbols Lists and General Notes - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-121	Phase 2 - Level 1 - Overall Floor Plan - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-122	Phase 2 - Level 2 - Overall Floor Plan - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-123	Phase 2 - Level 3 - Overall Floor Plan - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-124	Phase 2 - Overall Roof Plan - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-341-A	Phase 2 - Level 1 Segment A Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-341-B	Phase 2 - Level 1 Segment B Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-341-C	Phase 2 - Level 1 Segment C Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-342-A	Phase 2 - Level 2 Segment A Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-342-B	Phase 2 - Level 2 Segment B Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-342-C	Phase 2 - Level 2 Segment C Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-343-A	Phase 2 - Level 3 Segment A Floor Plan - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-343-B	Phase 2 - Level 3 Segment B Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-343-C	Phase 2 - Level 3 Segment C Floor Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-344-A	Phase 2 - Segment A Roof Plan - Technology	WBE	B19-08.08	[Link] Backcheck 002	05/18/20
TL-401	Phase 2 - Enlarged Plans and Details - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-501	Phase 2 - Diagrams and Details - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
TL-502	Phase 2 - Diagrams and Details - Technology	WBE	B19-08.07	[Link] Backcheck 001	05/18/20
SECURITY					
TSL-001	Title & Security System Legend	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-301	Access Control System Riser	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-302	CCTV System Riser	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-303	Door & Camera Matrix	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-341-A	Level 1 Segment A Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-341-B	Level 1 Segment B Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-341-C	Level 1 Segment C Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-342-A	Level 2 Segment A Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-342-B	Level 2 Segment B Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-342-C	Level 2 Segment C Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-343-B	Level 3 Segment B Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-343-C	Level 3 Segment C Floor Plan - Security	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-501	Door Details - 01	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-502	Door Details - 02	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-503	Camera Details - 01	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-504	System Architecture	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-601	Wiring Details - 01	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-602	Wiring Details - 02	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
TSL-701	Panel Details - 01	WBE / Johnson Controls	B19-08.07	[Link] Backcheck 001	04/17/20
SOUND MASKING					
T-SM-001	Phase 1 and 2 - 1st Floor Sound Masking and Paging - Technology	WBE / Archoustics West	B19-08.08	[Link] Backcheck 002	05/18/20
T-SM-002	Phase 1 and 2 - 2nd Floor Sound Masking and Paging - Technology	WBE / Archoustics West	B19-08.08	[Link] Backcheck 002	05/18/20
T-SM-003	Phase 1 and 2 - 3rd Floor Sound Masking and Paging - Technology	WBE / Archoustics West	B19-08.08	[Link] Backcheck 002	05/18/20
T-SM-004	Phase 1 and 2 - Terminations Sound Masking and Paging - Technology	WBE / Archoustics West	B19-08.08	[Link] Backcheck 002	05/18/20
T-SM-005	Phase 1 and 2 - Details Sound Masking and Paging - Technology	WBE / Archoustics West	B19-08.08	[Link] Backcheck 002	05/18/20
T-SM-006	Phase 1 and 2 - Paging Sheet Sound Masking and Paging - Technology	WBE / Archoustics West	B19-08.08	[Link] Backcheck 002	05/18/20

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Date: 09/01/21

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING SPECIFICATIONS | OTHER DOCUMENTS					
B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents)					
00 01 01	Title Page	County of San Mateo	Att. K	Issued for Bidding	05/29/18
00 01 11	Table of Contents	County of San Mateo	Att. K	Issued for Bidding	February '18
00 10 01	*[CMAR] Notice Inviting Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 01	*[CMAR] Instructions for Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 10	*[CMAR] Access, Indemnity and Release Agreement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 30 20	Geotechnical Data and Existing Conditions	County of San Mateo	Att. K	Issued for Bidding	February '18
04 00 01	*[CMAR] Proposal Price Form [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 45 14	*[CMAR] Statementof Proposer's Proposed Project Plan, Staffing Plan and Safety Plan [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 45 16.1	*[CMAR] Supplement to Response to Request for SOQ's [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 10	*[CMAR] Non-Collusion Affidavit [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 20	*[CMAR] Proposer Certifications [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 50 51	*[CMAR] Notice of Intent to Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	October '15
00 51 05	*[CMAR] Notice of Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 01	Agreement	County of San Mateo	Att. K	Issued for Bidding	March '18
00 52 05	*[CMAR] Assignment and Novation [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 51	*[CMAR] Pre-Construction and CMR Services [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 55 01-A	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 1) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 55 01-B	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 2) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 61 13.12	*[CMAR] Construction Performance Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 61 13.18	*[CMAR] Construction Labor and Material Payment Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 63 01	Guaranty	County of San Mateo	Att. K	Issued for Bidding	January '18
00 65 30	Agreement and Release of Any and All Claims	County of San Mateo	Att. K	Issued for Bidding	January '18
00 66 00	Substitution Request Form	County of San Mateo	Att. K	Issued for Bidding	January '18
00 68 01	*[CMAR] Escrow Agreement for Security Deposit in Lieu of Retention [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
07 20 00	General Conditions	County of San Mateo	Att. K	Issued for Bidding	March '18
07 20 00	Attachment A HIPAA Business Associate Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 01	Supplementary General Conditions -CMR Items	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 11	*[CMAR] Insurance and Indemnification [Deleted for Subcontractors - See Attachment A]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 15	Naturally Occurrinng Asbestos	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 21	Requirements for OSHPD Reviewed Projects	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 80	Apprenticeship Program	County of San Mateo	Att. K	Issued for Bidding	January '18
00 91 11	*[CMAR] Addenda [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents)					
01 01 11	Table of Contents - Division 01 General Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Summary	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix A - CMR Fee [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix B - CMR General Conditions [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix C - CMR General Requirements [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix D - CMR Bonds, Insurances & Taxes Requirement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Appendix E - San Mateo Medical Center Infection Control Policy	County of San Mateo	Att. K	Issued for Bidding	March '18
01 26 00	Contract Modiication Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 29 00	Payment Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 31 00	Project Management and Coordination	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 20	Building Information Modeling (BIM) and Coordination Drawings	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 50	Project Meetings	County of San Mateo	Att. K	Issued for Bidding	March '18
01 32 00	Construction Progress Documentation	County of San Mateo	Att. K	Issued for Bidding	January '18
01 32 50	Record Documents (As-Builts)	County of San Mateo	Att. K	Issued for Bidding	March '18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: *Note: If a sheet starts with "G -" or "A -", it is a common sheet for both Admin and Link Buildings. If a sheet starts with "GA" or "AA," it is specific to the Admin Building, and if a sheet starts with "GL" or "AL", it is specific to the Link Building.*

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING SPECIFICATIONS | OTHER DOCUMENTS (continued)					
B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)					
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents) (continued)					
01 33 00	Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 33 20	Sustainable Design Reporting - LEED V4	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
01 34 00	Safety Submittals	County of San Mateo	Att. K	Issued for Bidding	February '18
01 35 00	Project Sustainability Construction Credit Summary - LEED V4	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
01 41 00	Regulatory Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 42 00	References and Definitions	County of San Mateo	Att. K	Issued for Bidding	March '18
01 43 39	Mockups and Field Samples	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
01 45 00	Quality Control (QC) Process	County of San Mateo	Att. K	Issued for Bidding	January '18
01 46 00	Testing Laboratory Services	County of San Mateo	Att. K	Issued for Bidding	January '18
01 50 00	Temporary Facilities and Controls	County of San Mateo	Att. K	Issued for Bidding	March '18
01 51 50	Solid Waste Management and Recycling Plan	County of San Mateo	Att. K	Issued for Bidding	March '18
01 52 50	Fire Protection Plan	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 20	Tree Care and Protection	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 50	Construction Fencing	County of San Mateo	Att. K	Issued for Bidding	January '18
01 54 00	Site Security and Safety	County of San Mateo	Att. K	Issued for Bidding	January '18
01 57 00	Storm Water Pollution Prevention Plan (SWPPP)	County of San Mateo	Att. K	Issued for Bidding	January '18
01 58 00	Project Indentification and Signs	County of San Mateo	Att. K	Issued for Bidding	January '18
01 60 00	Product Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 63 00	Product Substitution Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 64 00	Owner Furnished Owner Installed/Contractor Installed (OFOI/OFCI) Items	County of San Mateo	Att. K	Issued for Bidding	January '18
01 72 50	Surveying and Field Engineering	County of San Mateo	Att. K	Issued for Bidding	January '18
01 73 10	Cutting and Patching	County of San Mateo	Att. K	Issued for Bidding	January '18
01 74 00	Cleaning	County of San Mateo	Att. K	Issued for Bidding	January '18
01 77 00	Closeout Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 78 00	Closeout Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 78 20	Operation and Maintenance Data	County of San Mateo	Att. K	Issued for Bidding	February '18
01 82 00	Demonstration and Training	County of San Mateo	Att. K	Issued for Bidding	October '15
01 91 13	General Commissioning Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
01 91 13	General Commissioning Requirements - Project Specific	Interface Engineering	B19-08.01	[MEPF-Link] Design Concept Drawings	10/30/19
DIVISION 02 - EXISTING CONDITIONS (NOT USED)					
DIVISION 03 - CONCRETE					
03 10 00	Concrete Forming and Adhesion	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 15 13	Waterstops	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 20 00	Concrete Reinforcing	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 30 00	Cast-In-Place Concrete	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 30 59	Decorative Aggregate Cast-In-Place Concrete	AWC West / Taylor Dsgn	B19-PM9	B5 Admin & C8.1 Link | Project Manual B/C # 1	08/07/20
03 35 10	Concrete Flatwork Finishing and Curing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 35 40	Polished Concrete Finishing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 54 16	Hydraulic Cement Underlayment	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
03 82 16	Post-Installed Anchors	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 04 - MASONRY (NOT USED)					
DIVISION 05 - METALS					
05 05 12	Hot-Dip Galvanizing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 05 13	Shop-Applied Steel Primer	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 05 23	Metal Fastenings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 12 00	Structural Steel Framing	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 12 13	Architecturally Exposed Structural Steel	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 31 00	Steel Decking	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 40 00	Cold-Formed Metal Framing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 50 00	Metal Fabrications	SGH	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
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B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)					
DIVISION 05 - METALS (continued)					
05 51 00	Metal Stairs	SGH	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 51 34	Ladders	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 51 35	Metal Crossover Platforms	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 52 13	Pipe and Tube Railings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 71 00	Decorative Metal Stairs	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 73 13	Glazed Decorative Metal Railings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
05 78 29	Decorative Metal Panels	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 06 - WOOD, PLASTICS AND COMPOSITES					
06 10 53	Miscellaneous Rough Carpentry	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
06 16 43	GMF Gypsum Sheathing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
06 41 00	Architectural Wood Casework	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
06 64 16	Decorative Polymer Panels	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 07 - THERMAL AND MOISTURE PROTECTION					
07 13 26	SASM Waterproofing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 13 27	HDPE Sheet Waterproofing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 13 28	PVC Sheet Waterproofing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 14 13	HFA Rubberized Asphalt Waterproofing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 18 26	PMMA Traffic Coatings	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 19 00	Water Repellent	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 21 40	Superstructure Insulation	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 21 50	Building Enclosure Insulation	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 22 19	Plaza Deck Insulation	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 25 13	Sheet Weather-Resistive Barriers	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 26 13	Below-Grade Vapor Retarder	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 27 13	SASM Air Barriers	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 27 25	Fluid-Applied Silicone Air Barrier	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 41 13	Metal Roof Panels	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 42 13	Formed Metal Wall Panels	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 42 18	Metal Composite Wall Panels	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 42 43	Wood Composite Wall Panels	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 46 46	Fiber Cement Siding	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 54 19	PVC Roofing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 62 00	Sheet Metal Flashing and Trim	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 65 00	Flexible Flashing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 72 33	Roof Hatches	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 76 00	Pedestal Pavers	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 81 16	Cementitious Fireproofing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 84 00	Firestopping	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 92 00	Joint Sealants	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
07 95 13	Expansion Joints [Assemblies]	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 08 - OPENINGS					
08 06 71	Door Hardware Schedule	Assa Abbloy	B19-PM11a	B5 Admin & C8.1 Link | Project Manual B/C # 2	02/09/21
08 12 13	Standard Hollow Metal Frames	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 12 15	Specialty Metal Frames	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 12 16	Aluminum Frames	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 13 13	Standard Hollow Metal Doors	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 14 16	Flush Wood Doors	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 31 16	Access Panels [and Frames]	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 33 23	Overhead Coiling Doors	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 33 36	Side Coiling Grilles	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING SPECIFICATIONS | OTHER DOCUMENTS (continued)					
B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)					
DIVISION 08 - OPENINGS (continued)					
08 34 40	Coiling Fire and Smoke Curtains	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 42 13	Aluminum-Framed Entrances	Taylor Design	B19-PM9	B5 Admin & C8.1 Link | Project Manual B/C # 1	08/07/20
08 42 26	All-Glass Entrances	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 42 29	Automatic Entrances	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 42 43	ICU-CCU Entrances	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 44 13	Standard Aluminum-Framed Curtain Walls	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 51 13	Aluminum Windows	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 56 19	Pass Windows	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 63 00	Metal-Framed Skylights	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 81 00	Glass Glazing	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
08 87 16	Decorative Glazing Film	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 09 - FINISHES					
09 05 16	Preparation of Concrete Slabs for Finish Flooring	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 21 16	Gypsum Board Shaft Wall Assemblies	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 22 16	Lightgage Metal Framing	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 24 43	Polymer-Modified Portland Cement Plastering	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 28 14	Cementitious Tile Backing Board	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 29 00	Gypsum Board	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 30 00	Tiling	AWC West / Taylor Dsgn	B19-PM9	B5 Admin & C8.1 Link | Project Manual B/C # 1	08/07/20
09 51 13	Acoustical Panel Ceilings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 51 33	Acoustical Metal Pan Ceilings *Deleted per RFI 50.213*	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 54 29	Wood Grille Ceilings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 65 13	Resilient Base and Accessories	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 65 16	Resilient Sheet Flooring	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 66 23	Epoxy Terrazzo Flooring	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 68 13	Tile Carpeting	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 69 00	Access Flooring	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 72 10	Contract Wall Coverings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 72 43	Graphic Film Wall Coverings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 77 33	FRP Wall Panels	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 81 33	Acoustical Insulation, Sealants and Accessories	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 84 00	Sound-Absorbing Wall Units	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 91 00	Painting	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 91 01	Paint Products Schedule	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 96 53	Elastomeric Coatings	Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 96 56	Epoxy Coatings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 97 13	High Performance Steel Coatings	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
09 97 23	Penetrating Concrete Floor Sealer	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 10 - SPECIALTIES					
10 11 16	Markerboards	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
10 11 25	Tackable Surfaces	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
10 22 39	Operable Partitions	AWC West / Taylor Dsgn	B19-PM9	B5 Admin & C8.1 Link | Project Manual B/C # 1	08/07/20
10 26 00	Wall Protection	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
10 28 13	Commercial Toilet Accessories	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
10 28 14	Commercial Shower Accessories	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
10 44 00	Fire Protection Specialties	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
10 51 29	Solid Phenolic Core Lockers	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 11 - EQUIPMENT					
11 24 13	Fall Restraint	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
11 34 00	Ceiling Fans	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

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DIVISION 11 - EQUIPMENT (continued)					
11 40 00	Food Service Equipment	Marshall Associates	B19-PM7	B5 Admin & C8.1 Link | Project Manual Backcheck 1	03/28/19
11 53 00	Lab Equipment	MWL / Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	05/08/20
11 53 60	Autopsy Morgue Equipment	MWL / Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	05/08/20
DIVISION 12 - FURNISHINGS					
12 24 13	Roller Window Shades	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
12 35 53	Laboratory Casework, Fixtures and Accessories	MWL / Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	05/08/20
12 36 63	Solid Surface Material Countertops	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
12 36 64	Quartz Agglomerate Countertops	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
12 48 16	Entrance Floor Grilles	AWC West / Taylor Dsgn	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 13 - SPECIAL CONSTRUCTION					
13 21 26	Cold Rooms	MWL / Taylor Design	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	05/08/20
13 48 00	Seismic Restraint for Non Structural Components	S G H	B19-PM8	B5 Admin & C8.1 Link | Project Manual Final 100% CD's	04/22/20
DIVISION 14 - CONVEYING					
Elev SOW	Scope of Work Outline - Vertical Transportation: Elevators	Taylor Design	B19-07	Elevator Scope of Work	08/23/18
14 24 23	Hydraulic Passenger Elevators	Taylor Design	B19-07	Elevator Scope of Work	08/23/18
Elev COR	Morgue Elevator Change Request	Thyssen Krupp	B-19-07	Elevator Change Order Scope of Work	11/15/19
DIVISION 21 - FIRE SUPPRESSION					
21 00 00	Fire Suppression Basic Requirements	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
21 05 00	Common Work Results for Fire Suppression	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
21 12 00	Fire Suppression Standpipes	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
21 13 00	Fire Suppression Sprinkler Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
DIVISION 22 - PLUMBING					
22 00 00	Plumbing Basic Requirements	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 13	Common Motor Requirements for Plumbing Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 16	Expansion Fittings and Loops for Plumbing Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 23	General-Duty Valves for Plumbing Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 29	Hangers and Supports for Plumbing Piping and Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 33	Heat Tracing For Plumbing Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 48	Vibration and Seismic Controls for Plumbing Piping and Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 53	Identification for Plumbing Piping and Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 05 93	Testing, Adjusting and Balancing for Plumbing	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 07 00	Plumbing Insulation	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 08 00	Commissioning of Plumbing	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 10 00	Plumbing Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 30 00	Plumbing Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 40 00	Plumbing Fixtures	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
22 60 20	Laboratory Piping Equipment Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING					
23 00 00	Heating, Ventilating and Air Conditionng (HVAC) Basic Requirements	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 13	Common Motor Requirements for HVAC Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 16	Expansion Fittings and Loops for HVAC Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 19	Meters and Gauges for HVAC Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 23	General-Duty Valves for HVAC Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 29	Hangers and Supports for HVAC Piping, Ductwork and Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 48	Vibration and Seismic Controls for HVAC Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 53	Identification for HVAC Piping, Ductwork and Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 05 93	Testing, Adjusting and Balancing for HVAC	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 07 00	HVAC Insulation	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 08 00	Commissioning of HVAC	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: *Note: If a sheet starts with "G -" or "A -", it is a common sheet for both Admin and Link Buildings. If a sheet starts with "GA" or "AA," it is specific to the Admin Building, and if a sheet starts with "GL" or "AL", it is specific to the Link Building.*

B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING SPECIFICATIONS | OTHER DOCUMENTS (continued)					
B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)					
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING (continued)					
23 09 00	Instrumentation and Control Performance Specifications	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 09 10	BSL-3 Laboratory Airflow Control System	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 09 13	Variable Frequency Drives	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 11 23	Facility Fuel - Natural Gas Piping and Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 21 13	HVAC Piping	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 21 16	Hydronic Piping Specialties	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 21 23	Hydronic Pumps	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 25 00	HVAC Water Treatment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 31 00	HVAC Ducts and Casings	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 33 00	Air Duct Accessories	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 34 00	HVAC Fans	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 36 00	Air Terminal Units	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 37 00	Air Outlets and Inlets	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 40 00	HVAC Air Cleaning Devices	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 62 01	Variable Refrigerant Flow_Volume (VRF_VRV) Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 74 00	Rooftop Packaged Air Conditioning Units	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 75 00	Semi-Custom Packaged Rooftop Air Conditioning Units	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
23 81 26	Small Split System and Unitary HVAC Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
DIVISION 26 - ELECTRICAL					
26 00 00	Electrical Basic Requirements	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 09	Equipment Wiring	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 19	Low-Voltage Electrical Power Conductors and Cables	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 26	Grounding and Bonding for Electrical Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 29	Hangers and Supports for Electrical Systems and Equipment	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 33	Raceways	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 34	Boxes	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 53	Identification for Electrical Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 05 73	Electrical Distribution System Studies	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 08 00	Commissioning of Electrical	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 08 05	Electrical Acceptance Testing	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 08 10	Building Lighting Acceptance Testing and Documentation	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 09 25	Digital Lighting Controls	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 09 30	Networkable Lighting Relay Control Panel	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 22 00	Low-Voltage Transformers	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 24 13	Switchboards	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 24 16	Panelboards	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 27 13	Electrical Metering	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 27 16	Electrical Cabinets and Enclosures	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 27 26	Wiring Devices	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 28 00	Overcurrent Protective Devices	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 28 16	Enclosed Switches and Circuit Breakers	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 31 00	PhotoVoltaic Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 33 53	Static Uninterruptible Power Supply	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 36 00	Transfer Switches	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 43 00	Surge Protective Devices	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
26 51 00	Lighting	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
DIVISION 27 - COMMUNICATIONS					
27 00 00	Communications Basic Requirements	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 05 28	Pathways for Communication Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 05 28.28	Firestopping for Communication Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING SPECIFICATIONS | OTHER DOCUMENTS (continued)					
B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)					
DIVISION 27 - COMMUNICATIONS (continued)					
27 05 43	Underground Ducts and Raceways for Communication Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 10 01	Backbone and Horizontal Comunications System	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 11 01	Communication Equipment Rooms	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 13 00	Communications Backbone Cabling	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 15 00	Communications Horizontal Cabling	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
27 51 19	Sound Masking Systems	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY					
28 00 02	Electronic Security Basic Requirements	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
28 08 01	Commissioning and Testing of Security System	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
28 10 00	Access Control and Intrusion Detection	Interface Engineering	B19-PM	B5 Admin & C8.1 Link | MEP / T/ FP Project Manual	10/30/19
DIVISION 31 - EARTHWORK (NOT USED)					
~~31 63 29~~	~~Drilled Concrete Piers and Shafts~~	~~SGH / Taylor Design~~	~~B19-PM7~~	~~B5 Admin & C8.1 Link | Project Manual Backcheck 1~~	~~03/28/19~~
DIVISION 32 - EXTERIOR IMPROVEMENTS (NOT USED)					
~~32 17 19~~	~~Pavement Markings and Wheel Stops~~	~~AWC West / Taylor Design~~	~~B19-PM8~~	~~B5 Admin & C8.1 Link | Project Manual Final 100% CD's~~	~~04/22/20~~
~~32 17 26~~	~~Tactile Warning Surfaces~~	~~AWC West / Taylor Design~~	~~B19-PM8~~	~~B5 Admin & C8.1 Link | Project Manual Final 100% CD's~~	~~04/22/20~~
DIVISION 33 - UTILITIES (NOT USED)					

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: ADMIN | LINK BUILDING SPECIFICATIONS | OTHER DOCUMENTS (continued)					
B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)					
OTHER DOCUMENTS (BLD-00007 and BLD-00008) (Available Upon Request)					
	SMMC ALB DF - 100% SD IEI BOD (130 Pages)	Interface Engineering	B19-BOD	B5 Admin & C8.1 Link | MEP / T/ FP Basis of Design	As Dated
	SMMC ALB MEPF DBE Package Contract Information Documents (29 Documents)	Various	B19-REF	B5 Admin & C8.1 Link | MEPF Contract Information	11/07/19
	San Mateo Health System Upgrade - New Admin & Link Building Commissioning	Interface Engineering	B19-REF	B5 Admin & C8.1 Link Documention	06/23/20
	Fire Alarm Submittal Booklets: Admin (44OP-285607) + Product Data	WBE / Siemens Fire Safety	B19-07.10d	[Admin] 100% Construction Documents FA Permit Set	05/15/20
	Fire Alarm Submittal Booklets: Link (44OP-285607) + Product Data	WBE / Siemens Fire Safety	B19-08.05d	[Link] 100% Construction Documents FA Permit Set	05/15/20
	Fire Protection Calcs & Product Data: Admin	Walschon Fire Protection	B19-07.10	[Admin] 100% Construction Documents	05/28/20
	Fire Protection Calcs & Product Data: Link	Walschon Fire Protection	B19-08.05	[Link] 100% Construction Documents	05/28/20
	Link Building Product Data Submittal for Video Surveillance System	WBE / Johnson Controls	B19-08.05d	[Link] 100% Construction Documents FA Permit Set	04/01/20
	Admin Building Shoring Plan	Tuan & Robinson	B19-07.19	[Admin] Shoring ACD 002	10/22/20
	Admin Building Structural Calculations	SGH	B19-07.23	[Admin] Backcheck 002	01/22/21
	Link Building Structural Calculations	SGH	B19-08.08	[Link] Backcheck 002	01/22/21
	AMMC Code Analysis for Link Building at North Addition Edge (Submitted with B/C #2)	Taylor Design	B19-PM6	B5 Admin & C8.1 Link | Other Documents	08/09/18
	Exterior Wall Rating @ Openings @ Existing Hospital Building	Taylor Design	B19-PM10	B5 Admin & C8.1 Link | Other Documents	11/30/20
	Original Hospital Demolition and North Addition Exterior Wall Refacing (Approved by OSHPD)	Taylor Design	B19-OSH	B5 Admin & C8.1 Link | Other Documents	12/19/19
	Won-Door (ESR-1394_2013)	Taylor Design	B19-PM12	B5 Admin & C8.1 Link | Project Manual B/C # 3	03/19/21
	Admin Link Fire Life Safety OLF Meeting Notes with Robert Marshall	Taylor Design	Early	B5 Admin & C8.1 Link Early Documention	04/04/19
	Admin Link Occupant Loads - FM Approval with Robert Marshall	Taylor Design	B19-PM9	B5 Admin & C8.1 Link | Project Manual B/C # 1	08/07/20
	Drill Tech Drilling & Shoring, Calculations for Temporary Shoring Permit	Drill Tech / Degenkolb	B19-SHORE I	[Link/N. Addition] Temporary Shoring Design Calculations	06/30/20
	San Mateo Medical Center: Admin Interior Sign Program, 100% CD Submittal	Gnu Group	B19-07.10s	[Admin] Signage 100% Construction Documents	05/08/20
	San Mateo Medical Center: Link Interior Sign Program, 100% CD Submittal	Gnu Group	B19-08.05s	[Link] Signage 100% Construction Documents	05/08/20
	San Mateo Medical Center: 100% Exterior Construction Documentation Package, Rev. 2	Gnu Group	B19-Site.01	HSB Building Demo and Sitework, 100% CD's	05/08/20
	San Mateo Medical Center: Existing Hospital Interior Sign Program, 100% CD Submittal	Gnu Group	Group A	[Group A] 100% Construction Documents	05/08/20

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

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B5 New Administration Building (BLD2019-00007)	C8.1 New Link Building (BLD2019-00008)

Date: 09/01/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	TRUEBECK CONSTRUCTION ATTACHMENTS				
	B-5: Administrative Office Building and C-8.1: Link Office Building- Project Manual and Other Documents | Administration Building, Phase 1 & Link Building, Phase 2 (BLD-00007 and BLD-00008) (continued)				
	Instructions for Proposals	Truebeck Construction		Project Specific Instructions for Proposals	As Dated
	Attachment A - Truebeck Construction Insurance Requirements, including CCIP Manual	Truebeck Construction	Rev. 3	Project Specific Insurance Requirements	01/21/20
	Attachment B - Truebeck Construction Subcontractor Billing Packet	Truebeck Construction			12/17/20
	Attachment C - General Requirements	Truebeck Construction	Rev 3	Project Specific General Requirements, Group BC	10/07/21
	Attachment C.1 - Scope of Work (Trade Specific)	Truebeck Construction		Issued for Bidding	As Dated
	Bid Form, Including Bid Bond (Spec 00 43 16)	Truebeck Construction		Issued for Bidding	As Dated
	Attachment D- List of Contract Documents Group B & C	Truebeck Construction	B/C 1	Group B/C Bidding (this document)	09/01/21
	Attachment E - Master Schedule	Truebeck Construction	R2	Issued for Bidding	09/27/21
	Attachment F - Parking & Logistics Plans	Truebeck Construction		Issued for Bidding	11/15/21
	Attachment G - Building Information Modeling Execution Plan	Truebeck Construction		Issued for Bidding	10/26/18
	Attachment H - Truebeck Subcontractor Safety Initiative Program (SSIP)	Truebeck Construction		Truebeck Safety Requirements	07/14/21
	Appendix 1: Competent Person Designation Form	Truebeck Construction		Truebeck Safety Requirements	No Date
	Appendix 2: Confined Space Entry Permit	Truebeck Construction		Truebeck Safety Requirements	08/14/17
	Appendix 3: Crane and Material Lift Planning Guide	Truebeck Construction		Truebeck Safety Requirements	07/06/21
	Appendix 4: Crane Pre-Lift Checklist	Truebeck Construction		Truebeck Safety Requirements	08/01/17
	Appendix 5: Daily Pre-Task Plan	Truebeck Construction		Truebeck Safety Requirements	10/03/20
	Appendix 6: Deck and Floor Release Inspection Form	Truebeck Construction		Truebeck Safety Requirements	06/20/21
	Appendix 7: Hot Work Permit	Truebeck Construction		Truebeck Safety Requirements	08/07/17
	Appendix 8: Trenching and Excavation Permit	Truebeck Construction		Truebeck Safety Requirements	09/15/20
	Attachment J - Environmental & Soil Profiling Documents	Truebeck Construction		Issued for Bidding	10/17/18
	Attachment J - Phase 1 Environmental Site Assessment (Final)	GHD	Issued	Issued for Bidding	10/17/20
	Attachment J.1 - Soil Profiling Report Final	GHD	Issued	Issued for Bidding	11/07/18
	Attachment K - SMHC Division 00 and 01 Specs	Truebeck Construction		Issued for Bidding	05/29/18
	Attachment L - SMHC Site Specific Documents	Director of Engineering		Issued for Bidding	09/05/18
	Attachment L.0 - SMMC Interim Life Safety Measure Policies (Exhibit 13)	Director of Engineering	Rev. 8	Contract Exhibit	09/05/18
	Attachment L.1 - Contract App E Infectious Control Policy	Director of Engineering	Rev. 4	Contract Appendix	09/05/18
	Attachment L.2 - Fire Watch Protocol	Director of Engineering	Rev. 3	Issued for Bidding	09/05/18
	Attachment L.3 - Above Ceiling Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment L.4 - Hot Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment M - Geotechnical Investigation Plans	GHD		Issued for Bidding	08/26/21
	M.01: SMMC Drilled Pier Recommendations for 39th Ave PG&E Pad	Crawford & Associates	20-607.2	Issued for Bidding	08/26/21
	M.02: SMMC Link Building Foundations Letter, Phase 2	Crawford & Associates	20-607.2	Issued for Bidding	04/10/20
	M.03: SMMC Administration Building Retaining Wall Memo,Phase 2	Crawford & Associates	20-607.1	Issued for Bidding	03/11/20
	M.04: Geotechnical Investigation Report, Revision 1 for Phase 2 (Group B & C)	GHD	Rev. 1	Issued for Bidding	Nov '18
	M.05: G172775-41 Geotech Approval Letter, Phase 1	Taylor Design / GHD		A-1: OHSPD Backcheck #2 Issuance	07/13/18
	M.06: G172775-41 Response to Geotech Comments, Phase 1	GHD		A1 / A-3.1 Joint Issuance	05/29/18
	M.07: G172775-41 Geotech Defects Letter,Phase 1	OSHPD		A1 / A-3.1 Joint Issuance	05/23/18
	M.08: Geotechnical Investigation Report, Revision 2 for Phase I (Group A)	GHD	Rev. 2	A1 / A-3.1 Joint Issuance	03/06/18
	M.09: Detailed Summary of Revisions to Geotech Invest. & Geohazard Rprt (Ph 1)	GHD		A1 / A-3.1 Joint Issuance	03/13/18
	M.10: Geologic Hazards Report (Rev. 1), SMMC Projects, Phase 1	GHD		A1 / A-3.1 Joint Issuance	03/17/18
	Attachment P - CEQA Document	TRA Environ. Services		Issued for Bidding	03/15/18
	Attachment Q.1 - Hazardous Material Reports Groups B & C: 1954 Building & HSB Building	SCA Environmental	AB7.02	Hazardous Materials Addendum	02/18/21
	Attachment Q.2 - Hazardous Material Reports Group A: Nursing Wing (1st Flr) & Central Plant	SCA Environmental	Rev. 3	Hazardous Materials Reports	09/14/18
	Attachment T - County of San Mateo Inspection Request	4Leaf, Inc		Issued for Bidding	As Dated
	Attachment V - County of San Mateo COVID 19 Vaccine Status Verification and Testing Policy	County of San Mateo		Issued for Bidding	08/09/21
	Pre-Bid RFI Log	Truebeck Construction		Issued for Bidding	As Dated

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Attachment D: List of Contract Documents, Group C.7: 1954 Demo & No. Addition Wall Refacing

07/27/2021



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CONSTRUCTION

San Mateo Medical Center Project

Job: 418010

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects

San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing

222 W 39th Ave, San Mateo, CA 94403

Legend: **C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)** ***Date:*** 07/27/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: 1954 DEMO & NORTH ADDITION WALL REFACING CURRENT DRAWINGS					
C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)					
GENERAL					
G-000	Coversheet	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-010	General Notes	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-130	(E) Fire Life Safety Plan - Basement	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-131	(E) Fire Life Safety Plan - Level 1	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-132	(E) Fire Life Safety Plan - Level 2	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-133	(E) Fire Life Safety Plan - Level 3 / Roof	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-231	Exterior Wall Separation - Code Analysis	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-232	Exterior Wall Separation @ Level 2	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
G-700	Campus Phasing Plan	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
CIVIL	** Not Under OSHPD Review; Permitted by County of San Mateo*				
C-001	General Notes, Legend, and Abbreviations, Referenced Standard Plans	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
C-101	Existing Condition *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-102	Survey Control Diagram *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-110	Site Demolition Plan *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-111	Site Demolition Plan *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-120	Erosion and Sediment Control Plan and Notes *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-125	Erosion and Sediment Control Details *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-130	Utility Plan *	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
C-501	~~*[General Notes, Legend, and Abbreviations, Referenced Standard Plans]*~~ -Utility Details	Taylor Design	C7.00	100% OSHPD Construction Documents	01/11/19
ARCHITECTURAL					
A-011	Overall Site Demolition Plan & (E) FP Infrastructure Locations	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-020	Basement Level Overall Demolition Floor Plan	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-021	Level 1 Overall Demolition Floor Plan	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-022	Level 2 Overall Demolition Floor Plan	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-023	Level 3 Overall Demolition Floor Plan	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-024	Roof Level Overall Demolition Floor Plan	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-141	Enlarged 1st Flr Plan - North Addition	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-142	Enlarged 2nd Flr Plan - North Addition	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-143	Enlarged Plan 3rd Flr Plan - North Addition	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-144	Enlarged Roof Plan - North Addition	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-200	Exterior Elevations	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-330	Wall Sections	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-331	Wall Sections	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-510	Typical Framing Details	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-511	Typical Ceiling Details	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-520	Exterior Details	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-540	Exterior Details	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-541	Enlarged Exterior Details	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
A-600	Door Schedule and Door Legend	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
AL672	*[Link Building]* Expansion Joint Details *Reference Only Drawing - See Link Drawings*	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
AL675	Sesimic Joint Details - North Addition Building Connection *Reference Only Drawing - See Link Drawings*	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
AL676	Seismic Joint Details - Interior *[This is a different sheet than Link AL676]*	Taylor Design	C7.04	OSPHD, APPROVED	07/27/21
STRUCTURAL					
S-001	General Notes	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-002	General Notes Special Inspection	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-003	General Notes Submittals	S G H	C7.04	OSPHD, APPROVED	07/27/21
SD-201	Foundation Demolition Plan	S G H	C7.04	OSPHD, APPROVED	07/27/21
SD-301	Demolition / Shoring Sections	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-211	Foundation Plan	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-212	Second Floor Plan	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-213	Roof Plan - North Addition	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-214	Enlarged Partial Plans	S G H	C7.04	OSPHD, APPROVED	07/27/21

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: **C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)** ***Date:*** 07/27/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: 1954 DEMO & NORTH ADDITION WALL REFACING CURRENT DRAWINGS (continued)					
C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00) (continued)					
STRUCTURAL (continued)					
S-215	Enlarged Partial Plans	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-311	Wall Sections	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-312	Details	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-313	Details	S G H	C7.04	OSPHD, APPROVED	07/27/21
S-321	Elevations	S G H	C7.04	OSPHD, APPROVED	07/27/21
FIRE PROTECTION					
F-001	Symbols List and General Notes - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
FD-001	Site Demolition Plan - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
FD-100	Fire Demolition Plan - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
F-200	Basement Level Overall Demolition Plan - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
F-201	Level 1 Overall Demolition Plan - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
F-202	Level 2 Overall Demolition Plan - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
F-203	Level 3 Overall Demolition Plan - Fire Protection	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
PLUMBING					
P-001	Symbols List and General Notes - Plumbing	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
PD-011	Site Demolition Plan - Plumbing	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
PD-100	Basement Level Overall Demolition Floor Plan - Plumbing	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
MECHANICAL					
M-001	Symbols List and General Notes - Mechanical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
MD-100	Site Demolition Plan - Mechanical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
MD-200	Basement Level Overall Demolition Floor Plan - Mechanical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
ELECTRICAL					
E-001	Symbols List and General Notes - Electrical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
ED-100	Site Demolition Plan - Electrical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
E-101	Site New Work Plan - Signal	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
E-142	Enlarged Plans - North Addition - Electrical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
E-201	Panel Schedules, Load Summary Schedules and Single Line Diagram - Electrical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
E-301	Details - Electrical	Interface Engineering	C7.04	OSPHD, APPROVED	07/27/21
FIRE ALARM					
FA-001	Fire Alarm Cover Sheet	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-002	Miscellaneous Fire Alarm Notes	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-010	Overall Site Demolition Plan	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-011	Existing SMMC Campus (X-Net) Network System	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-012	MXL FACP Demolition Detail & Calc	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-013	Demo PAD-3 Wiring Detail and Battery Calculations	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-014	Wiring of Field Devices and Miscellaneous Notes	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-015	Existing MXL Fire Alarm Control Panel	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-050	Demolition Fire Alarm Aux. Power Supply & Riser Diagram	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-051	Fire Alarm Riser Diagram North Addition Building	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-100	Basement Overall Demolition Fire Alarm Layout	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-101	Level 1 Overall Demolition Fire Alarm Layout	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-102	Level 2 Overall Demolition Fire Alarm Layout	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-103	Level 3 Overall Demolition Fire Alarm Layout	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-104	Roof Overall Demolition Fire Alarm Layout	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-105	North Addition Building Partial FA Plan - Level 1 and 2 (Scope of Work)	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21
FA-106	North Addition Building Partial FA Plan - Level 3 (Scope of Work)	Siemens Industry Inc.	C7.04	OSPHD, APPROVED	07/27/21

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00) ***Date:*** 07/27/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: 1954 DEMO & NORTH ADDITION WALL REFACING SPECIFICATIONS & OTHER DOCUMENTS					
C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00) (continued)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents)					
00 01 01	Title Page	County of San Mateo	Att. K	Issued for Bidding	05/29/18
00 01 11	Table of Contents	County of San Mateo	Att. K	Issued for Bidding	February '18
00 10 01	*[CMAR] Notice Inviting Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 01	*[CMAR] Instructions for Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 10	*[CMAR] Access, Indemnity and Release Agreement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 30 20	Geotechnical Data and Existing Conditions	County of San Mateo	Att. K	Issued for Bidding	February '18
04 00 01	*[CMAR] Proposal Price Form [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 45 14	*[CMAR] Statementof Proposer's Proposed Project Plan, Staffing Plan and Safety Plan [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 45 16.1	*[CMAR] Supplement to Response to Request for SOQ's [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 10	*[CMAR] Non-Collusion Affidavit [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 20	*[CMAR] Proposer Certifications [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 50 51	*[CMAR] Notice of Intent to Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	October '15
00 51 05	*[CMAR] Notice of Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 01	Agreement	County of San Mateo	Att. K	Issued for Bidding	March '18
00 52 05	*[CMAR] Assignment and Novation [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 51	*[CMAR] Pre-Construction and CMR Services [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 55 01-A	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 1) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 55 01-B	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 2) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 61 13.12	*[CMAR] Construction Performance Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 61 13.18	*[CMAR] Construction Labor and Material Payment Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 63 01	Guaranty	County of San Mateo	Att. K	Issued for Bidding	January '18
00 65 30	Agreement and Release of Any and All Claims	County of San Mateo	Att. K	Issued for Bidding	January '18
00 66 00	Substitution Request Form	County of San Mateo	Att. K	Issued for Bidding	January '18
00 68 01	*[CMAR] Escrow Agreement for Security Deposit in Lieu of Retention [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
07 20 00	General Conditions	County of San Mateo	Att. K	Issued for Bidding	March '18
07 20 00	Attachment A HIPAA Business Associate Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 01	Supplementary General Conditions -CMR Items	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 11	*[CMAR] Insurance and Indemnification [Deleted for Subcontractors - See Attachment A]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 15	Naturally Occurrinng Asbestos	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 21	Requirements for OSHPD Reviewed Projects	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 80	Apprenticeship Program	County of San Mateo	Att. K	Issued for Bidding	January '18
00 91 11	*[CMAR] Addenda [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents)					
01 01 11	Table of Contents - Division 01 General Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Summary	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix A - CMR Fee [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix B - CMR General Conditions [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix C - CMR General Requirements [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix D - CMR Bonds, Insurances & Taxes Requirement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Appendix E - San Mateo Medical Center Infection Control Policy	County of San Mateo	Att. K	Issued for Bidding	March '18
01 26 00	Contract Modiication Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 29 00	Payment Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 31 00	Project Management and Coordination	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 20	Building Information Modeling (BIM) and Coordination Drawings	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 50	Project Meetings	County of San Mateo	Att. K	Issued for Bidding	March '18
01 32 00	Construction Progress Documentation	County of San Mateo	Att. K	Issued for Bidding	January '18
01 32 50	Record Documents (As-Builts)	County of San Mateo	Att. K	Issued for Bidding	March '18
01 33 00	Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 34 00	Safety Submittals	County of San Mateo	Att. K	Issued for Bidding	February '18
01 41 00	Regulatory Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00) ***Date:*** 07/27/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: 1954 DEMO & NORTH ADDITION WALL REFACING SPECIFICATIONS & OTHER DOCUMENTS (continued)					
C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00) (continued)					
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents) (continued)					
01 42 00	References and Definitions	County of San Mateo	Att. K	Issued for Bidding	March '18
01 45 00	Quality Control (QC) Process	County of San Mateo	Att. K	Issued for Bidding	January '18
01 46 00	Testing Laboratory Services	County of San Mateo	Att. K	Issued for Bidding	January '18
01 50 00	Temporary Facilities and Controls	County of San Mateo	Att. K	Issued for Bidding	March '18
01 51 50	Solid Waste Management and Recycling Plan	County of San Mateo	Att. K	Issued for Bidding	March '18
01 52 50	Fire Protection Plan	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 20	Tree Care and Protection	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 50	Construction Fencing	County of San Mateo	Att. K	Issued for Bidding	January '18
01 54 00	Site Security and Safety	County of San Mateo	Att. K	Issued for Bidding	January '18
01 57 00	Storm Water Pollution Prevention Plan (SWPPP)	County of San Mateo	Att. K	Issued for Bidding	January '18
01 58 00	Project Indentification and Signs	County of San Mateo	Att. K	Issued for Bidding	January '18
01 60 00	Product Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 63 00	Product Substitution Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 64 00	Owner Furnished Owner Installed/Contractor Installed (OFOI/OFCI) Items	County of San Mateo	Att. K	Issued for Bidding	January '18
01 72 50	Surveying and Field Engineering	County of San Mateo	Att. K	Issued for Bidding	January '18
01 73 10	Cutting and Patching	County of San Mateo	Att. K	Issued for Bidding	January '18
01 74 00	Cleaning	County of San Mateo	Att. K	Issued for Bidding	January '18
01 77 00	Closeout Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 78 00	Closeout Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 78 20	Operation and Maintenance Data	County of San Mateo	Att. K	Issued for Bidding	February '18
01 82 00	Demonstration and Training	County of San Mateo	Att. K	Issued for Bidding	October '15
01 91 13	General Commissioning Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
DIVISION 02 - EXISTING CONDITIONS					
02 26 00	Existing Conditions - Hazardous Material Assessment [1954 Building, F12896]	SCA Environmental, Inc	AB7.02	Hazardous Materials Addendum	02/18/21
02 41 19	Selective Demolition	GHD	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
02 80 01	Hazardous Material Abatement Work Plan [1954 Building, F12896]	SCA Environmental, Inc	AB7.01	Hazardous Materials Update	June 2020
02 82 33	Removal and Disposal of Asbestos Containing Materials [1954 Building, F12896]	SCA Environmental, Inc	AB7.01	Hazardous Materials Update	June 2020
02 83 33	Control, Removal and Disposal of Materials Containing Lead [1954 Building, F12896]	SCA Environmental, Inc	AB7.01	Hazardous Materials Update	June 2020
02 84 33	Removal and Disposal of PCB & Mercury Containing Materials [1954 Building, F12896]	SCA Environmental, Inc	AB7.01	Hazardous Materials Update	June 2020
DIVISION 03 - CONCRETE (NOT USED)					
DIVISION 04 - MASONRY (NOT USED)					
DIVISION 05 - METALS					
05 40 00	Cold-Formed Metal Framing	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 06 - WOOD, PLASTICS AND COMPOSITES					
06 16 43	GMF Gypsum Sheathing	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 07 - THERMAL AND MOISTURE PROTECTION					
07 25 13	Sheet Weather-Resistive Barriers	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
07 27 24	Fluid-Applied Silicone Air Barrier	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
07 42 13	Formed Metal Wall Panels	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
07 62 00	Sheet Metal Flashing and Trim	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
07 65 26	SASM Flashing	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
07 92 00	Joint Sealants	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
07 95 13	Expansion Joints [Assemblies] Taylor to Validate if this will be issued	Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 08 - OPENINGS					
08 06 71	Door Hardware Schedule	Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
08 11 13	Hollow Metal Doors and Frames	Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
08 13 13	Standard Hollow Metal Doors	Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
08 35 13	Accordian Folding Fire Doors	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
08 71 00	Door Hardware	Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: **C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)** ***Date:*** 07/27/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: 1954 DEMO & NORTH ADDITION WALL REFACING SPECIFICATIONS & OTHER DOCUMENTS (continued)					
C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00) (continued)					
DIVISION 09 - FINISHES					
09 21 16	Gypsum Board Shaft Wall Assemblies	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
09 24 43	Polymer-Modified Portland Cement Plastering	AWC West / Taylor Design	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 10 - SPECIALTIES (NOT USED)					
DIVISION 11 - EQUIPMENT (NOT USED)					
DIVISION 12 - FURNISHINGS (NOT USED)					
DIVISION 13 - SPECIAL CONSTRUCTION (NOT USED)					
DIVISION 14 - CONVEYING (NOT USED)					
DIVISION 21 - FIRE SUPPRESSION					
21 00 00	Fire Suppression Basic Requirements	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
21 05 00	Common Work Results for Fire Suppression	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
21 13 00	Fire Suppression Sprinkler Systems	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 22 - PLUMBING					
22 00 00	Plumbing Basic Requirements	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
22 05 29	Hangers and Supports for Plumbing Piping and Equipment	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
22 05 53	Identification for Plumbing Piping and Equipment	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
22 10 00	Plumbing Piping	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING					
23 00 00	Heating, Ventilating and Air Conditionng (HVAC) Basic Requirements	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 26 - ELECTRICAL					
26 00 00	Electrical Basic Requirements	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
26 05 01	Electrical Demolition	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 27 - COMMUNICATIONS					
27 00 00	Communications Basic Requirements	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
27 05 28	Pathways for Communication Systems	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
27 05 28.28	Firestopping for Communication Systems	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
27 13 00	Communications Backbone Cabling	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY					
28 00 02	Electronic Security Basic Requirements	Interface Engineering	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 31 - EARTHWORK					
31 10 00	Site Clearing	GHD	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
31 20 00	Earth Moving	GHD	CS7.00	[Specifications | Project Manual], 100% CD	12/21/18
DIVISION 32 - EXTERIOR IMPROVEMENTS (NOT USED)					
DIVISION 33 - UTILITIES (NOT USED)					
GROUP C DOCUMENTS: 1954 DEMO & NORTH ADDITION WALL REFACING SPECIFICATIONS & OTHER DOCUMENTS					
C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)					
OTHER DOCUMENTS (H190059-41-00)					
60	San Mateo Medical Center Campus - 1954 Demo and Fire Barrier Calculations (49 Pages)	SGH	C7.02	OSHPD, Backcheck #2	01/31/20
61	San Mateo Medical Center Campus - 1954 Demo and North Addition Cut Sheets (19 Pages)	Intertek	C7.02	OSHPD, Backcheck #2	01/31/20
62	SMCH - 1954 Demo & North Addition 3 Hour Fire Wall OSHPD Approval (8 Pages)	OSHPD	C7.02	OSHPD, Backcheck #2	12/19/19
63	Engineering Judgement No.: NS333180015, Rev. C, SMCH, New Fire Barrier at No. Addition (C2/A520)	FireStop	C7.00	100% OSHPD Construction Documents	01/03/19
64	Testing, Inspection and Observation Program, TIO Form, H190059-41-00	Taylor Design	C7.04	OSPHD, APPROVED	01/22/19
Attachment Q.1	Non-Destructive, Pre-Demolition Hazardous Materials Survey, SMHC	SCA Environmental	AB7.02	Hazardous Materials Addendum	02/18/21

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects

San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing

222 W 39th Ave, San Mateo, CA 94403

Legend: **C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)** ***Date:*** 07/27/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	TRUEBECK CONSTRUCTION ATTACHMENTS				
	C70 1954 Demolition & C60 North Addition Wall Refacing (OSHPD H190059-41-00)				
	Instructions for Proposals	Truebeck Construction		Project Specific Instructions for Proposals	As Dated
	Attachment A - Truebeck Construction Insurance Requirements, including CCIP Manual	Truebeck Construction	Rev. 3	Project Specific Insurance Requirements	01/21/20
	Attachment B - Truebeck Construction Subcontractor Billing Packet	Truebeck Construction			12/17/20
	Attachment C - General Requirements	Truebeck Construction	Rev 3	Project Specific General Requirements, Group ABC	10/07/21
	Attachment C.1 - Scope of Work (Trade Specific)	Truebeck Construction		Issued for Bidding	As Dated
	Bid Form, Including Bid Bond (Spec 00 43 16)	Truebeck Construction		Issued for Bidding	As Dated
	Attachment D- List of Contract Documents: C.7 - 1954 Demo & North Addition Wall Refacing	Truebeck Construction		Group C.7 Bidding (this document)	07/27/21
	Attachment E - Master Schedule	Truebeck Construction	R2	Issued for Bidding	09/27/21
	Attachment F - Parking & Logistics Plans	Truebeck Construction		Issued for Bidding	11/15/21
	Attachment G - Building Information Modeling Execution Plan	Truebeck Construction		Issued for Bidding	10/26/18
	Attachment H - Truebeck Subcontractor Safety Initiative Program (SSIP)	Truebeck Construction		Truebeck Safety Requirements	07/14/21
	Appendix 1: Competent Person Designation Form	Truebeck Construction		Truebeck Safety Requirements	No Date
	Appendix 2: Confined Space Entry Permit	Truebeck Construction		Truebeck Safety Requirements	08/14/17
	Appendix 3: Crane and Material Lift Planning Guide	Truebeck Construction		Truebeck Safety Requirements	07/06/21
	Appendix 4: Crane Pre-Lift Checklist	Truebeck Construction		Truebeck Safety Requirements	08/01/17
	Appendix 5: Daily Pre-Task Plan	Truebeck Construction		Truebeck Safety Requirements	10/03/20
	Appendix 6: Deck and Floor Release Inspection Form	Truebeck Construction		Truebeck Safety Requirements	06/20/21
	Appendix 7: Hot Work Permit	Truebeck Construction		Truebeck Safety Requirements	08/07/17
	Appendix 8: Trenching and Excavation Permit	Truebeck Construction		Truebeck Safety Requirements	09/15/20
	Attachment J - Environmental & Soil Profiling Documents	Truebeck Construction		Issued for Bidding	10/17/18
	Attachment J - Phase 1 Environmental Site Assessment (Final)	GHD	Issued	Issued for Bidding	10/17/20
	Attachment J.1 - Soil Profiling Report Final	GHD	Issued	Issued for Bidding	11/07/18
	Attachment K - SMHC Division 00 and 01 Specs	Truebeck Construction		Issued for Bidding	05/29/18
	Attachment L - SMHC Site Specific Documents	Director of Engineering		Issued for Bidding	09/05/18
	Attachment L.0 - SMMC Interim Life Safety Measure Policies (Exhibit 13)	Director of Engineering	Rev. 8	Contract Exhibit	09/05/18
	Attachment L.1 - Contract App E Infectious Control Policy	Director of Engineering	Rev. 4	Contract Appendix	09/05/18
	Attachment L.2 - Fire Watch Protocol	Director of Engineering	Rev. 3	Issued for Bidding	09/05/18
	Attachment L.3 - Above Ceiling Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment L.4 - Hot Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment M - Geotechnical Investigation Plans	GHD		Issued for Bidding	08/26/21
	M.01: SMMC Drilled Pier Recommendations for 39th Ave PG&E Pad	Crawford & Associates	20-607.2	Issued for Bidding	08/26/21
	M.02: SMMC Link Building Foundations Letter, Phase 2	Crawford & Associates	20-607.2	Issued for Bidding	04/10/20
	M.03: SMMC Administration Building Retaining Wall Memo,Phase 2	Crawford & Associates	20-607.1	Issued for Bidding	03/11/20
	M.04: Geotechnical Investigation Report, Revision 1 for Phase 2 (Group B & C)	GHD	Rev. 1	Issued for Bidding	Nov '18
	M.05: G172775-41 Geotech Approval Letter, Phase 1	Taylor Design / GHD		A-1: OHSPD Backcheck #2 Issuance	07/13/18
	M.06: G172775-41 Response to Geotech Comments, Phase 1	GHD		A1 / A-3.1 Joint Issuance	05/29/18
	M.07: G172775-41 Geotech Defects Letter,Phase 1	OSHPD		A1 / A-3.1 Joint Issuance	05/23/18
	M.08: Geotechnical Investigation Report, Revision 2 for Phase I (Group A)	GHD	Rev. 2	A1 / A-3.1 Joint Issuance	03/06/18
	M.09: Detailed Summary of Revisions to Geotech Invest. & Geohazard Rprt (Ph 1)	GHD		A1 / A-3.1 Joint Issuance	03/13/18
	M.10: Geologic Hazards Report (Rev. 1), SMMC Projects, Phase 1	GHD		A1 / A-3.1 Joint Issuance	03/17/18
	Attachment P - CEQA Document	TRA Environ. Services		Issued for Bidding	03/15/18
	Attachment Q.1 - Hazardous Material Reports Groups B & C: 1954 Building & HSB Building	SCA Environmental	AB7.02	Hazardous Materials Update	02/18/21
	Attachment Q.2 - Hazardous Material Reports Group A: Nursing Wing (1st Floor) & Central P	SCA Environmental	Rev. 3	Hazardous Materials Reports	09/14/18
	Attachment T - County of San Mateo Inspection Request	4Leaf, Inc		Issued for Bidding	As Dated
	Attachment V - County of San Mateo COVID 19 Vaccine Status Verification and Testing Policy	County of San Mateo		Issued for Bidding	08/09/21
	Pre-Bid RFI Log	Truebeck Construction		Issued for Bidding	As Dated

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Attachment D:
List of Contract Documents,
Group C94
PG&E Electrical Pads & Equipment

10/15/2021



TRUEBECK
CONSTRUCTION

San Mateo Medical Center Project

Job: 418010

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT ***Date:*** 10/15/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: PLANS					
C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT (County of San Mateo)					
GENERAL					
G-000	Coversheet	Taylor Design	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
CIVIL					
C-001	General Notes and Legend	BKF	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
C-101	Existing Conditions & Demolition Plan	BKF	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
C-102	Horizontal Control Plan	BKF	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
C-201	Grading and Utility Plan	BKF	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
C-401	Erosion & Sediment Control Plan	BKF	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
C-402	Best Management Practices	BKF	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
C-501	Construction Details	BKF	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
ARCHITECTURAL					
A-100	Site Detail	Taylor Design	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
STRUCTURAL					
S0.1	Abbreviations and Symbols	SOHA	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
S0.2	General Nores	SOHA	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
S1.0	Equipment Pad Plan at W 39th Avenue & Eastwood	SOHA	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
S2.0	Transverse Sections at Transformer and MSB Units	SOHA	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
S2.1	Longitudinal Section at Trasnformer & MSB Unit	SOHA	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
S4.0	Concrete Details	SOHA	PGE - ASI1	[PG&E Pad] ASI #001	10/15/21
S4.5	Concrete Typical Details	SOHA	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
S4.6	Concrete Typical Details	SOHA	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21
ELECTRICAL					
EA100	Electrical Site Plan	WBE / Taylor Design	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21

GROUP C DOCUMENTS: SPECIFICATIONS					
C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT (County of San Mateo)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents)					
00 01 01	Title Page	County of San Mateo	Att. K	Issued for Bidding	05/29/18
00 01 11	Table of Contents	County of San Mateo	Att. K	Issued for Bidding	February '18
00 10 01	*[CMAR]* Notice Inviting Proposals *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 01	*[CMAR]* Instructions for Proposals *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 10	*[CMAR]* Access, Indemnity and Release Agreement *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 30 20	Geotechnical Data and Existing Conditions	County of San Mateo	Att. K	Issued for Bidding	February '18
04 00 01	*[CMAR]* Proposal Price Form *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 45 14	*[CMAR]* Statementof Proposer's Proposed Project Plan, Staffing Plan and Safety Plan *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 45 16.1	*[CMAR]* Supplement to Response to Request for SOQ's *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 10	*[CMAR]* Non-Collusion Affidavit *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 20	*[CMAR]* Proposer Certifications *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 50 51	*[CMAR]* Notice of Intent to Award *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	October '15
00 51 05	*[CMAR]* Notice of Award *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 01	Agreement	County of San Mateo	Att. K	Issued for Bidding	March '18
00 52 05	*[CMAR]* Assignment and Novation *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 51	*[CMAR]* Pre-Construction and CMR Services *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 55 01-A	*[CMAR]* Notice to Proceed for Pre-Construction Services (Ph 1) *[Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 55 01-B	*[CMAR]* Notice to Proceed for Pre-Construction Services (Ph 2) *[Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 61 13.12	*[CMAR]* Construction Performance Bond *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 61 13.18	*[CMAR]* Construction Labor and Material Payment Bond *[Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 63 01	Guaranty	County of San Mateo	Att. K	Issued for Bidding	January '18
00 65 30	Agreement and Release of Any and All Claims	County of San Mateo	Att. K	Issued for Bidding	January '18
00 66 00	Substitution Request Form	County of San Mateo	Att. K	Issued for Bidding	January '18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT ***Date:*** 10/15/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	GROUP C DOCUMENTS: SPECIFICATIONS				
	C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT (County of San Mateo)				
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents) (continued)					
00 68 01	*[CMAR] Escrow Agreement for Security Deposit in Lieu of Retention [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
07 20 00	General Conditions	County of San Mateo	Att. K	Issued for Bidding	March '18
07 20 00	Attachment A HIPAA Business Associate Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 01	Supplementary General Conditions -CMR Items	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 11	*[CMAR] Insurance and Indemnification [Deleted for Subcontractors - See Attachment A]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 15	Naturally Occurrinng Asbestos	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 21	Requirements for OSHPD Reviewed Projects	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 80	Apprenticeship Program	County of San Mateo	Att. K	Issued for Bidding	January '18
00 91 11	*[CMAR] Addenda [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents)					
01 01 11	Table of Contents - Division 01 General Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Summary	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix A - CMR Fee [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix B - CMR General Conditions [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix C - CMR General Requirements [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix D - CMR Bonds, Insurances & Taxes Requirement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Appendix E - San Mateo Medical Center Infection Control Policy	County of San Mateo	Att. K	Issued for Bidding	March '18
01 26 00	Contract Modiication Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 29 00	Payment Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 31 00	Project Management and Coordination	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 20	Building Information Modeling (BIM) and Coordination Drawings	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 50	Project Meetings	County of San Mateo	Att. K	Issued for Bidding	March '18
01 32 00	Construction Progress Documentation	County of San Mateo	Att. K	Issued for Bidding	January '18
01 32 50	Record Documents (As-Builts)	County of San Mateo	Att. K	Issued for Bidding	March '18
01 33 00	Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 34 00	Safety Submittals	County of San Mateo	Att. K	Issued for Bidding	February '18
01 41 00	Regulatory Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 42 00	References and Definitions	County of San Mateo	Att. K	Issued for Bidding	March '18
01 45 00	Quality Control (QC) Process	County of San Mateo	Att. K	Issued for Bidding	January '18
01 46 00	Testing Laboratory Services	County of San Mateo	Att. K	Issued for Bidding	January '18
01 50 00	Temporary Facilities and Controls	County of San Mateo	Att. K	Issued for Bidding	March '18
01 50 00	Erosion Control	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
01 51 50	Solid Waste Management and Recycling Plan	County of San Mateo	Att. K	Issued for Bidding	March '18
01 52 50	Fire Protection Plan	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 20	Tree Care and Protection	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 50	Construction Fencing	County of San Mateo	Att. K	Issued for Bidding	January '18
01 54 00	Site Security and Safety	County of San Mateo	Att. K	Issued for Bidding	January '18
01 57 00	Storm Water Pollution Prevention Plan (SWPPP)	County of San Mateo	Att. K	Issued for Bidding	January '18
01 57 23	Storm Water Pollution Control	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
01 58 00	Project Indentification and Signs	County of San Mateo	Att. K	Issued for Bidding	January '18
01 60 00	Product Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 63 00	Product Substitution Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 64 00	Owner Furnished Owner Installed/Contractor Installed (OFOI/OFCI) Items	County of San Mateo	Att. K	Issued for Bidding	January '18
01 72 50	Surveying and Field Engineering	County of San Mateo	Att. K	Issued for Bidding	January '18
01 73 10	Cutting and Patching	County of San Mateo	Att. K	Issued for Bidding	January '18
01 74 00	Cleaning	County of San Mateo	Att. K	Issued for Bidding	January '18
01 77 00	Closeout Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 78 00	Closeout Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 78 20	Operation and Maintenance Data	County of San Mateo	Att. K	Issued for Bidding	February '18
01 82 00	Demonstration and Training	County of San Mateo	Att. K	Issued for Bidding	October '15
01 91 13	General Commissioning Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
DIVISION 02 - EXISTING CONDITIONS (NOT USED)					

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San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT ***Date:*** 10/15/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP C DOCUMENTS: SPECIFICATIONS					
C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT (County of San Mateo)					
DIVISION 03 - CONCRETE (NOT USED)					
DIVISION 04 - MASONRY (NOT USED)					
DIVISION 05 - METALS					
05 05 12	Hot-Dip Galvanizing	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
05 52 14	Metal Railings	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
DIVISION 06 - WOOD, PLASTICS AND COMPOSITES [NOT USED]					
DIVISION 07 - THERMAL AND MOISTURE PROTECTION [NOT USED]					
DIVISION 08 - OPENINGS [NOT USED]					
DIVISION 09 - FINISHES [NOT USED]					
DIVISION 10 - SPECIALTIES (NOT USED)					
DIVISION 11 - EQUIPMENT (NOT USED)					
DIVISION 12 - FURNISHINGS (NOT USED)					
DIVISION 13 - SPECIAL CONSTRUCTION (NOT USED)					
DIVISION 14 - CONVEYING (NOT USED)					
DIVISION 21 - FIRE SUPPRESSION [NOT USED]					
DIVISION 22 - PLUMBING [NOT USED]					
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING [NOT USED]					
DIVISION 26 - ELECTRICAL [NOT USED]					
DIVISION 27 - COMMUNICATIONS [NOT USED]					
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY [NOT USED]					
DIVISION 31 - EARTHWORK					
31 10 00	Site Clearing	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
31 20 00	Earth Moving	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
31 21 00	Utility Trenching and Backfilling	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
31 63 29	Drilled Piers	Taylor Design / SOHA	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
DIVISION 32 - EXTERIOR IMPROVEMENTS					
32 11 00	Pavement Base Course	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
32 12 16	Asphalt Paving	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
32 13 18	Cement and Concrete for Exterior Improvements	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
32 13 75	Concrete Curb and Gutters	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
32 14 00	Slurry Seal	Taylor Design	PGE - SPEC	[PG&E Pad] Issued for Permit [Specifications]	09/22/21
DIVISION 33 - UTILITIES (NOT USED)					
GROUP C DOCUMENTS: OTHER DOCUMENTS					
C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT (County of San Mateo)					
OTHER DOCUMENTS					
4Leaf	County Of San Mateo Permit Approval - #BLD2019-00007.2	4 Leaf	PERMIT	[PG&E Pad] PERMIT APPROVED	10/07/21
Struct Calcs	Structural Calculations - New Equipment Pads for PG&E Transformer & Switchgear	SOHA	PGE - IFP	[PG&E Pad] Issued for Permit	09/03/21

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects
San Mateo Health Campus Project - 1954 Demo & North Addition Wall Refacing
222 W 39th Ave, San Mateo, CA 94403

Legend: **C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT** ***Date:*** 10/15/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	TRUEBECK CONSTRUCTION ATTACHMENTS				
	C94 MEDICAL CENTER CAMPUS - PG&E ELECTRICAL PADS & EQUIPMENT (County of San Mateo)				
	Instructions for Proposals	Truebeck Construction		Project Specific Instructions for Proposals	As Dated
	Attachment A - Truebeck Construction Insurance Requirements, including CCIP Manual	Truebeck Construction	Rev. 3	Project Specific Insurance Requirements	01/21/20
	Attachment B - Truebeck Construction Subcontractor Billing Packet	Truebeck Construction			12/17/20
	Attachment C - General Requirements	Truebeck Construction	Rev 4	Project Specific General Requirements, Group ABC	10/15/21
	Attachment C.1 - Scope of Work (Trade Specific)	Truebeck Construction		Issued for Bidding	As Dated
	Bid Form, Including Bid Bond (Spec 00 43 16)	Truebeck Construction		Issued for Bidding	As Dated
	Attachment D- List of Contract Documents: C.7 - 1954 Demo & North Addition Wall Refacing	Truebeck Construction		Group C.7 Bidding (this document)	10/15/21
	Attachment E - Master Schedule	Truebeck Construction	R3	Issued for Bidding	09/27/21
	Attachment F - Parking & Logistics Plans	Truebeck Construction		Issued for Bidding	11/15/21
	Attachment G - Building Information Modeling Execution Plan	Truebeck Construction		Issued for Bidding	10/26/18
	Attachment H - Truebeck Subcontractor Safety Initiative Program (SSIP)	Truebeck Construction		Truebeck Safety Requirements	07/14/21
	Appendix 1: Competent Person Designation Form	Truebeck Construction		Truebeck Safety Requirements	No Date
	Appendix 2: Confined Space Entry Permit	Truebeck Construction		Truebeck Safety Requirements	08/14/17
	Appendix 3: Crane and Material Lift Planning Guide	Truebeck Construction		Truebeck Safety Requirements	07/06/21
	Appendix 4: Crane Pre-Lift Checklist	Truebeck Construction		Truebeck Safety Requirements	08/01/17
	Appendix 5: Daily Pre-Task Plan	Truebeck Construction		Truebeck Safety Requirements	10/03/20
	Appendix 6: Deck and Floor Release Inspection Form	Truebeck Construction		Truebeck Safety Requirements	06/20/21
	Appendix 7: Hot Work Permit	Truebeck Construction		Truebeck Safety Requirements	08/07/17
	Appendix 8: Trenching and Excavation Permit	Truebeck Construction		Truebeck Safety Requirements	09/15/20
	Attachment J - Environmental & Soil Profiling Documents	Truebeck Construction		Issued for Bidding	10/17/18
	Attachment J - Phase 1 Environmental Site Assessment (Final)	GHD	Issued	Issued for Bidding	10/17/20
	Attachment J.1 - Soil Profiling Report Final	GHD	Issued	Issued for Bidding	11/07/18
	Attachment K - SMHC Division 00 and 01 Specs	Truebeck Construction		Issued for Bidding	05/29/18
	Attachment L - SMHC Site Specific Documents	Director of Engineering		Issued for Bidding	09/05/18
	Attachment L.0 - SMMC Interim Life Safety Measure Policies (Exhibit 13)	Director of Engineering	Rev. 8	Contract Exhibit	09/05/18
	Attachment L.1 - Contract App E Infectious Control Policy	Director of Engineering	Rev. 4	Contract Appendix	09/05/18
	Attachment L.2 - Fire Watch Protocol	Director of Engineering	Rev. 3	Issued for Bidding	09/05/18
	Attachment L.3 - Above Ceiling Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment L.4 - Hot Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment M - Geotechnical Investigation Plans	GHD		Issued for Bidding	08/26/21
	M.01: SMMC Drilled Pier Recommendations for 39th Ave PG&E Pad	Crawford & Associates	20-607.2	Issued for Bidding	08/26/21
	M.02: SMMC Link Building Foundations Letter, Phase 2	Crawford & Associates	20-607.2	Issued for Bidding	04/10/20
	M.03: SMMC Administration Building Retaining Wall Memo,Phase 2	Crawford & Associates	20-607.1	Issued for Bidding	03/11/20
	M.04: Geotechnical Investigation Report, Revision 1 for Phase 2 (Group B & C)	GHD	Rev. 1	Issued for Bidding	Nov '18
	M.05: G172775-41 Geotech Approval Letter, Phase 1	Taylor Design / GHD		A-1: OHSPD Backcheck #2 Issuance	07/13/18
	M.06: G172775-41 Response to Geotech Comments, Phase 1	GHD		A1 / A-3.1 Joint Issuance	05/29/18
	M.07: G172775-41 Geotech Defects Letter,Phase 1	OSHPD		A1 / A-3.1 Joint Issuance	05/23/18
	M.08: Geotechnical Investigation Report, Revision 2 for Phase I (Group A)	GHD	Rev. 2	A1 / A-3.1 Joint Issuance	03/06/18
	M.09: Detailed Summary of Revisions to Geotech Invest. & Geohazard Rprt (Ph 1)	GHD		A1 / A-3.1 Joint Issuance	03/13/18
	M.10: Geologic Hazards Report (Rev. 1), SMMC Projects, Phase 1	GHD		A1 / A-3.1 Joint Issuance	03/17/18
	Attachment P - CEQA Document	TRA Environ. Services		Issued for Bidding	03/15/18
	Attachment Q.1 - Hazardous Material Reports Groups B & C: 1954 Building & HSB Building	SCA Environmental	AB7.02	Hazardous Materials Update	02/18/21
	Attachment Q.2 - Hazardous Material Reports Group A: Nursing Wing (1st Floor) & Central P	SCA Environmental	Rev. 3	Hazardous Materials Reports	09/14/18
	Attachment T - County of San Mateo Inspection Request	4Leaf, Inc		Issued for Bidding	As Dated
	Attachment V - County of San Mateo COVID 19 Vaccine Status Verification and Testing Policy	County of San Mateo		Issued for Bidding	08/09/21
	Pre-Bid RFI Log	Truebeck Construction		Issued for Bidding	As Dated

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Attachment D:
List of Contract Documents, Groups B & C
HSB Demo & Sitework

09/03/2021



TRUEBECK
CONSTRUCTION

San Mateo Medical Center Project

Job: 418010

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES CURRENT DRAWINGS					
C90 Early Sitework Demo Package - Permitted Set (BLD2019-00006)					
GENERAL					
G-000	Coversheet	Taylor Design	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
G-010	General Notes	Taylor Design	B19-06.00	Early Site Demo Package 100% CD Documents	02/20/19
G-011	General Notes	Taylor Design	B19-06.00	Early Site Demo Package 100% CD Documents	02/20/19
G-040	Site Accessibility Plan	Taylor Design	B19-06.00	Early Site Demo Package 100% CD Documents	02/20/19
CIVIL					
C-001	General Notes, Legend, Abbreviations, Referenced Standard Plans	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-101	Existing Conditions Site Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-102	Survey Control Diagram	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-110	Site Demolition Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-111	Site Demolition Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-120	Erosion and Sediment Control Plan and Notes and Details	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-121	Erosion and Sediment Control Plan and Notes and Details	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-130	Composite Utilities Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-131	Composite Utilities Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-140	Site Improvements Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-141	Site Improvements Plan	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-501	Civil Details	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
C-502	Civil Details	GHD Inc.	B19-06.07	Early Site Demo Package ASI 003.1 (ASI 3 Backcheck #1)	10/23/20
ARCHITECTURAL					
AD-010	Enlarged Demolition Plan	Taylor Design	B19-06.06	Early Site Demo Package AS1 3 Site Electrical Coordination	07/23/20
A-100	Site Plan	Taylor Design	B19-06.00	Early Site Demo Package 100% CD Documents	02/20/19
A-101	Enlarged Site Plan	Taylor Design	B19-06.06	Early Site Demo Package AS1 3 Site Electrical Coordination	07/23/20
ELECTRICAL					
ES101	Electrical Site Plan	WBE / Randall Lamb	B19-06.06E	Early Site Demo Package AS1 3 Site Electrical Coordination	07/17/20
ET101	Temporary Power Single Line	WBE / Randall Lamb	B19-06.06E	Early Site Demo Package AS1 3 Site Electrical Coordination	07/17/20
PLUMBING					
PA100	Plumbing Site Plan	FM Booth	B19-06.06E	Early Site Demo Package AS1 3 Site Electrical Coordination	07/17/20

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES CURRENT DRAWINGS (continued)					
C90 37th Avenue ISD Scope (BLD2018-01521)					
OVERALL					
ASI 023-1	ASI 23-1: 10.340 Utility Duct For Rerouted Service Provider Cables	Taylor Design	B18-023.01	37th Avenue ISD: ASI 23.1	03/20/20
ACD 5	ACD #5 | RFI 31.089 (2 Pages)	Taylor Design	B18-ACD5R	A31 CUP: ACD 5 | RFI 31.089	07/13/20
GENERAL					
G-000	A31 CUP: Coversheet	Taylor Design	B18-005B	A31 CUP: OSHPD B/C 1 ACD 005B	03/02/20
CIVIL					
C-130	A10 Nursing Wing: Site Improvements Plan - Composite Utilities	GHD Inc.	B18-023.01	37th Avenue ISD: ASI 23.1	03/20/20
C-502	A10 Nursing Wing: Civil Details	GHD Inc.	B18-023.01	37th Avenue ISD: ASI 23.1	03/20/20
ARCHITECTURAL					
A-130-A	A31 CUP: Level 1 Segment 1 & 2, Floor Plan - Phase A	Taylor Design	B18-005A	A31 CUP: ACD 005A	01/30/20
TECHNOLOGY					
T-001	A31 CUP: Symbols Lists and General Notes - Technology	Interface Engineering	B18-ACD7	A31 CUP: ACD 7 - Cable Reroute Changes	07/01/20
TD-120-B	A31 CUP: Level 1 Segment 3 Demolition Plan - Phase B - Technology	Interface Engineering	B18-ACD5	A31 CUP: Service Provider Cable Relocation	11/08/19
T-110 ACD	A31 CUP: Overall Site Plan - Technology	Interface Engineering	B18-ACD5A	A31 CUP: ACD 5 | OSHPD Approval	03/13/20
T-110 ASI	A31 CUP: Overall Site Plan - Technology	Interface Engineering	B18-ASI23A	A31 CUP: ASI 023A	03/24/20
T-120-A	A31 CUP: Level 1 Segment 1/2 Floor Plan - Phase A - Technology	Interface Engineering	B18-ACD7	A31 CUP: ACD 7 - Cable Reroute Changes	07/01/20
T-120-B	A31 CUP: Level 1 Segment 3 Floor Plan -Phase B - Technology	Interface Engineering	B18-Issue	A31 CUP: 100% Construction Documents	11/11/19
T-202	A31 CUP: Diagrams and Details - Technology	Interface Engineering	B18-ACD7	A31 CUP: ACD 7 - Cable Reroute Changes	07/01/20
STRUCTURAL					
S-001	A31 CUP: General Notes	SGH	B18-OBC2	A31 CUP: OSHPD Backcheck 2	11/09/18
S-602-A	A31 CUP: Equipment Anchorage	SGH	B18-ACD7	A31 CUP: ACD 7 - Cable Reroute Changes	07/01/20
S-611-A	A31 CUP: Equipment Anchorage Details - Phase A	SGH	B18-ACD5A	A31 CUP: ACD 5 | OSHPD Approval	03/13/20
S-612-A	A31 CUP: Details	SGH	B18-005B	A31 CUP: OSHPD B/C 1 ACD 005B	03/02/20

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES CURRENT DRAWINGS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Drawings (BLD2019-00009)					
GENERAL					
G-000	Coversheet	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
G-011	General Notes	Taylor Design	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
G-040	Final Site Accessibility Plan	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
G-050	Accessibility Details	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
G-051	Accessibility Details	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
G-052	Accessibility Details	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
G-060	Fire Department Infrastructure Plan	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
CIVIL					
C-001	General Notes, Legend, Abbreviations, Referenced Standard Plans	GHD Inc.	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
C-101	Existing Condition	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-102	Existing Condition	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-105	Survey Control Diagram	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-110	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-111	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-112	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-113	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-120	Erosion and Sediment Control Plan and Notes	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-121	Erosion and Sediment Control Plan and Notes	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-125	Erosion and Sediment Control Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-130	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-131	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-132	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-133	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-134	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-135	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-140	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-141	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-142	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-143	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-144	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-145	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-301	Drive Aisle Profile and Typical Section	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-501	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-502	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-503	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-504	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
LANDSCAPE					
L-100	Materials Legend	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-101	Materials Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-102	Materials Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-103	Materials Plan Enlargement	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-200	Layout Legend	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-201	Layout Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-202	Layout Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-203	Layout Plan Enlargement	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-301	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-302	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-303	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-304	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-305	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-306	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-400	Irrigation Legend	Carducci & Associates	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
L-401	Irrigation Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-402	Irrigation Plan	Carducci & Associates	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
L-403	Irrigation Bubbler Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21

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ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES CURRENT DRAWINGS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Drawings (BLD2019-00009) (continued)					
LANDSCAPE (continued)					
L-404	Irrigation Bubbler Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-405	Existing Irrigation Plan Reference	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-501	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-502	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-503	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-504	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-601	Soil Preparation Legend & Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-602	Soil Preparation Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-700	Planting Legend	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-701	Planting Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-702	Planting Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-801	Planting Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-802	Planting Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ARCHITECTURAL					
A-010	Overall Site Demolition Plan	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
A-111	Final Site Plan	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
A-112	Enlarged Final Site Plan - Segment A	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
A-113	Enlarged Site Plan - Segment B	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
STRUCTURAL					
S001	General Notes	S G H	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
S101	Site Plan	S G H	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
S201	Typical Details	S G H	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
HSB PLUMBING					
P-001	Symbols List and General Notes - Plumbing	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
PD-100	Site Demolition Plan - Plumbing	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
PD-200	Health Services Building Demolition Plan - Plumbing	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
HSB MECHANICAL					
M-001	Symbols List and General Notes - Mechanical	Interface Engineering	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
MD-100	HSB Site Demolition Plan - Mechanical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
MD-200	Health Services Building Demolition Plan - Mechanical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
HSB / SITE ELECTRICAL					
E-001	Symbols List and General Notes - Electrical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-002	Title 24 Forms	Interface Engineering	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
E-003	Title 24 Forms	Interface Engineering	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
E-101	Site Plan - Lighting	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
ED-100	Site Demolition Plan - Electrical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
ES-001	General Notes, Legend, Abbreviations, Referenced Standard Plans	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-130	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-131	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-132	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-133	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-134	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-135	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-501	Electrical Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
E-100A	Site Plan Power	WBE / Randall Lamb	B19-EVC	HSB Demo & Sitework | EVC Update	10/14/21
E-100B	Site Plan - Power	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-101P	Site Plan - Photometric Calculations	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-102	Site Plan - Security	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-201	Single Line Diagram, Panel Schedules, and Details - Electrical	Interface Engineering	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"
LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework
San Mateo Health Campus Project - New Administration & Link Buildings
222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES PROJECT MANUAL & OTHER DOCUMENTS					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents)					
00 01 01	Title Page	County of San Mateo	Att. K	Issued for Bidding	05/29/18
00 01 11	Table of Contents	County of San Mateo	Att. K	Issued for Bidding	February '18
00 10 01	*[CMAR] Notice Inviting Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 01	*[CMAR] Instructions for Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 10	*[CMAR] Access, Indemnity and Release Agreement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 30 20	Geotechnical Data and Existing Conditions	County of San Mateo	Att. K	Issued for Bidding	February '18
04 00 01	*[CMAR] Proposal Price Form [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 45 14	*[CMAR] Statementof Proposer's Proposed Project Plan, Staffing Plan and Safety Plan [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 45 16.1	*[CMAR] Supplement to Response to Request for SOQ's [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 10	*[CMAR] Non-Collusion Affidavit [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 20	*[CMAR] Proposer Certifications [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 50 51	*[CMAR] Notice of Intent to Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	October '15
00 51 05	*[CMAR] Notice of Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 01	Agreement	County of San Mateo	Att. K	Issued for Bidding	March '18
00 52 05	*[CMAR] Assignment and Novation [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 51	*[CMAR] Pre-Construction and CMR Services [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 55 01-A	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 1) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 55 01-B	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 2) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 61 13.12	*[CMAR] Construction Performance Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 61 13.18	*[CMAR] Construction Labor and Material Payment Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 63 01	Guaranty	County of San Mateo	Att. K	Issued for Bidding	January '18
00 65 30	Agreement and Release of Any and All Claims	County of San Mateo	Att. K	Issued for Bidding	January '18
00 66 00	Substitution Request Form	County of San Mateo	Att. K	Issued for Bidding	January '18
00 68 01	*[CMAR] Escrow Agreement for Security Deposit in Lieu of Retention [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
07 20 00	General Conditions	County of San Mateo	Att. K	Issued for Bidding	March '18
07 20 00	Attachment A HIPAA Business Associate Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 01	Supplementary General Conditions -CMR Items	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 11	*[CMAR] Insurance and Indemnification [Deleted for Subcontractors - See Attachment A]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 15	Naturally Occurrinng Asbestos	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 21	Requirements for OSHPD Reviewed Projects	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 80	Apprenticeship Program	County of San Mateo	Att. K	Issued for Bidding	January '18
00 91 11	*[CMAR] Addenda [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents)					
01 01 11	Table of Contents - Division 01 General Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Summary	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix A - CMR Fee [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix B - CMR General Conditions [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix C - CMR General Requirements [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix D - CMR Bonds, Insurances & Taxes Requirement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Appendix E - San Mateo Medical Center Infection Control Policy	County of San Mateo	Att. K	Issued for Bidding	March '18
01 26 00	Contract Modiication Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 29 00	Payment Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 31 00	Project Management and Coordination	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 20	Building Information Modeling (BIM) and Coordination Drawings	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 50	Project Meetings	County of San Mateo	Att. K	Issued for Bidding	March '18
01 32 00	Construction Progress Documentation	County of San Mateo	Att. K	Issued for Bidding	January '18
01 32 50	Record Documents (As-Builts)	County of San Mateo	Att. K	Issued for Bidding	March '18
01 33 00	Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 34 00	Safety Submittals	County of San Mateo	Att. K	Issued for Bidding	February '18
01 41 00	Regulatory Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 42 00	References and Definitions	County of San Mateo	Att. K	Issued for Bidding	March '18
01 45 00	Quality Control (QC) Process	County of San Mateo	Att. K	Issued for Bidding	January '18

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES PROJECT MANUAL & OTHER DOCUMENTS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009) (continued)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents) (continued)					
01 46 00	Testing Laboratory Services	County of San Mateo	Att. K	Issued for Bidding	January '18
01 50 00	Temporary Facilities and Controls	County of San Mateo	Att. K	Issued for Bidding	March '18
01 51 50	Solid Waste Management and Recycling Plan	County of San Mateo	Att. K	Issued for Bidding	March '18
01 52 50	Fire Protection Plan	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 20	Tree Care and Protection	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 50	Construction Fencing	County of San Mateo	Att. K	Issued for Bidding	January '18
01 54 00	Site Security and Safety	County of San Mateo	Att. K	Issued for Bidding	January '18
01 56 39	Temporary Tree and Plant Protection	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
01 57 00	Storm Water Pollution Prevention Plan (SWPPP)	County of San Mateo	Att. K	Issued for Bidding	January '18
01 58 00	Project Indentification and Signs	County of San Mateo	Att. K	Issued for Bidding	January '18
01 60 00	Product Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 63 00	Product Substitution Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 64 00	Owner Furnished Owner Installed/Contractor Installed (OFOI/OFCI) Items	County of San Mateo	Att. K	Issued for Bidding	January '18
01 72 50	Surveying and Field Engineering	County of San Mateo	Att. K	Issued for Bidding	January '18
01 73 10	Cutting and Patching	County of San Mateo	Att. K	Issued for Bidding	January '18
01 74 00	Cleaning	County of San Mateo	Att. K	Issued for Bidding	January '18
01 77 00	Closeout Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 78 00	Closeout Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 78 20	Operation and Maintenance Data	County of San Mateo	Att. K	Issued for Bidding	February '18
01 82 00	Demonstration and Training	County of San Mateo	Att. K	Issued for Bidding	October '15
01 91 13	General Commissioning Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
DIVISION 02 - EXISTING CONDITIONS					
02 26 00	Existing Conditions - Hazardous Material Assessment [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 41 19	Selective Demolition	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
02 80 01	Hazardous Material Abatement Work Plan [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 82 33	Removal and Disposal of Asbestos Containing Materials [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 83 33	Control, Removal and Disposal of Materials Containing Lead [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 84 33	Removal and Disposal of PCB & Mercury Containing Materials [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
DIVISION 03 - CONCRETE					
03 30 00	Cast-In-Place Concrete	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 04 - MASONRY (NOT USED)					
DIVISION 05 - METALS (NOT USED)					
DIVISION 06 - WOOD, PLASTICS AND COMPOSITES (NOT USED)					
DIVISION 07 - THERMAL AND MOISTURE PROTECTION (NOT USED)					
DIVISION 08 - OPENINGS (NOT USED)					
DIVISION 09 - FINISHES					
09 91 60	Anti-Graffiti Coatings	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 10 - SPECIALTIES (NOT USED)					
DIVISION 11 - EQUIPMENT (NOT USED)					
DIVISION 12 - FURNISHINGS					
12 93 00	Landscape Site Furnishings	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
12 93 00	Civil Site Furnishings	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 13 - SPECIAL CONSTRUCTION (NOT USED)					
DIVISION 14 - CONVEYING (NOT USED)					
DIVISION 21 - FIRE SUPPRESSION					
21 00 00	Fire Suppression Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
21 05 00	Common Work Results for Fire Suppression	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
21 13 00	Fire Suppression Sprinkler Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 22 - PLUMBING					
22 00 00	Plumbing Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20

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Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521) ***Date:*** 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES PROJECT MANUAL & OTHER DOCUMENTS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009) (continued)					
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING					
23 00 00	Heating, Ventilating and Air Conditionng (HVAC) Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 26 - ELECTRICAL					
26 00 00	Electrical Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 09	Equipment Wiring	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 19	Low-Voltage Electrical Power Conductors and Cables	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 26	Grounding and Bonding for Electrical Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 33	Raceways	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 34	Boxes	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 53	Identification for Electrical Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 09 00	Contactors and Control Devices	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 51 00	Lighting	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 27 - COMMUNICATIONS					
27 00 00	Communications Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
27 05 28	Pathways for Communication Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
27 05 43	Underground Ducts and Raceways for Communication Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
27 15 00	Communications Horizontal Cabling	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY					
28 00 02	Electronic Security Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
28 23 00	Video Surveillance	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 31 - EARTHWORK					
31 10 00	Site Clearing	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
31 20 00	Earth Moving	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
31 23 19	Dewatering	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 32 - EXTERIOR IMPROVEMENTS					
32 11 00	Subgrade Preparation and Base Material	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 12 16	Asphalt Paving	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 12 43	Porous Asphalt	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 13 13	Civil Concrete Paving	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 13 13	Landscape Concrete	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 17 19	Pavement Markings and Wheel Stops	AWC West / Taylor Design	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 17 26	Tactile Warning Surfacing	AWC West / Taylor Design	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 31 16	Metal Fence and Gates	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 31 29	Landscape Carpentry	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 51 10	Decomposed Granite Paving	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 78 00	Concrete Pavers	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 80 00	Irrigation	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 85 00	Landscape Drainage	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 90 00	Planting	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 33 - UTILITIES					
33 05 00	Common Work Results for Utilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 10 00	Water Utilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 30 00	Sanitary Sewer Utilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 41 00	Storm Utility Drainage	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 42 00	Stormwater Conveyance	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 46 00	Subdrainage	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 47 27	Bioretention Facilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
OTHER DOCUMENTS (BLD-00006 and BLD-00009)	***Available Upon Request***				
	HSB Demolition and Site Package: Municipal Regional Stormwater Permit Application	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/07/20
	San Mateo Medical Center HSB Site Work Calculations	SGH	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	05/15/20
	Serenity House Stormwater Control Plan	BKF	B19-08.00	Serenity House Documents	09/09/16
	Serenity House C.3 and C.6 Development Review Checklist	County of San Mateo	B19-08.00	Serenity House Documents	09/09/16
	Serenity House Bioretention Area Maintenance Plan	County of San Mateo	B19-08.00	Serenity House Documents	09/09/16

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 09/03/21

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	TRUEBECK CONSTRUCTION ATTACHMENTS				
	C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009) (continued)				
	Instructions for Proposals	Truebeck Construction		Project Specific Instructions for Proposals	As Dated
	Attachment A - Truebeck Construction Insurance Requirements, including CCIP Manual	Truebeck Construction	Rev. 3	Project Specific Insurance Requirements	01/21/20
	Attachment B - Truebeck Construction Subcontractor Billing Packet	Truebeck Construction			12/17/20
	Attachment C - General Requirements	Truebeck Construction	Rev 2	Project Specific General Requirements, Group BC	10/07/21
	Attachment C.1 - Scope of Work (Trade Specific)	Truebeck Construction		Issued for Bidding	As Dated
	Bid Form, Including Bid Bond (Spec 00 43 16)	Truebeck Construction		Issued for Bidding	As Dated
	Attachment D- List of Contract Documents HSB Demo & Sitework	Truebeck Construction	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
	Attachment E - Master Schedule	Truebeck Construction	R2	Issued for Bidding	09/27/21
	Attachment F - Parking & Logistics Plans	Truebeck Construction		Issued for Bidding	11/15/21
	Attachment G - Building Information Modeling Execution Plan	Truebeck Construction		Issued for Bidding	10/26/18
	Attachment H - Truebeck Subcontractor Safety Initiative Program (SSIP)	Truebeck Construction		Truebeck Safety Requirements	07/14/21
	Appendix 1: Competent Person Designation Form	Truebeck Construction		Truebeck Safety Requirements	No Date
	Appendix 2: Confined Space Entry Permit	Truebeck Construction		Truebeck Safety Requirements	08/14/17
	Appendix 3: Crane and Material Lift Planning Guide	Truebeck Construction		Truebeck Safety Requirements	07/06/21
	Appendix 4: Crane Pre-Lift Checklist	Truebeck Construction		Truebeck Safety Requirements	08/01/17
	Appendix 5: Daily Pre-Task Plan	Truebeck Construction		Truebeck Safety Requirements	10/03/20
	Appendix 6: Deck and Floor Release Inspection Form	Truebeck Construction		Truebeck Safety Requirements	06/20/21
	Appendix 7: Hot Work Permit	Truebeck Construction		Truebeck Safety Requirements	08/07/17
	Appendix 8: Trenching and Excavation Permit	Truebeck Construction		Truebeck Safety Requirements	09/15/20
	Attachment J - Environmental & Soil Profiling Documents	Truebeck Construction		Issued for Bidding	10/17/18
	Attachment J - Phase 1 Environmental Site Assessment (Final)	GHD	Issued	Issued for Bidding	10/17/20
	Attachment J.1 - Soil Profiling Report Final	GHD	Issued	Issued for Bidding	11/07/18
	Attachment K - SMHC Division 00 and 01 Specs	Truebeck Construction		Issued for Bidding	05/29/18
	Attachment L - SMHC Site Specific Documents	Director of Engineering		Issued for Bidding	09/05/18
	Attachment L.0 - SMMC Interim Life Safety Measure Policies (Exhibit 13)	Director of Engineering	Rev. 8	Contract Exhibit	09/05/18
	Attachment L.1 - Contract App E Infectious Control Policy	Director of Engineering	Rev. 4	Contract Appendix	09/05/18
	Attachment L.2 - Fire Watch Protocol	Director of Engineering	Rev. 3	Issued for Bidding	09/05/18
	Attachment L.3 - Above Ceiling Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment L.4 - Hot Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment M - Geotechnical Investigation Plans	GHD		Issued for Bidding	08/26/21
	M.01: SMMC Drilled Pier Recommendations for 39th Ave PG&E Pad	Crawford & Associates	20-607.2	Issued for Bidding	08/26/21
	M.02: SMMC Link Building Foundations Letter, Phase 2	Crawford & Associates	20-607.2	Issued for Bidding	04/10/20
	M.03: SMMC Administration Building Retaining Wall Memo,Phase 2	Crawford & Associates	20-607.1	Issued for Bidding	03/11/20
	M.04: Geotechnical Investigation Report, Revision 1 for Phase 2 (Group B & C)	GHD	Rev. 1	Issued for Bidding	Nov '18
	M.05: G172775-41 Geotech Approval Letter, Phase 1	Taylor Design / GHD		A-1: OHSPD Backcheck #2 Issuance	07/13/18
	M.06: G172775-41 Response to Geotech Comments, Phase 1	GHD		A1 / A-3.1 Joint Issuance	05/29/18
	M.07: G172775-41 Geotech Defects Letter,Phase 1	OSHPD		A1 / A-3.1 Joint Issuance	05/23/18
	M.08: Geotechnical Investigation Report, Revision 2 for Phase I (Group A)	GHD	Rev. 2	A1 / A-3.1 Joint Issuance	03/06/18
	M.09: Detailed Summary of Revisions to Geotech Invest. & Geohazard Rprt (Ph 1)	GHD		A1 / A-3.1 Joint Issuance	03/13/18
	M.10: Geologic Hazards Report (Rev. 1), SMMC Projects, Phase 1	GHD		A1 / A-3.1 Joint Issuance	03/17/18
	Attachment P - CEQA Document	TRA Environ. Services		Issued for Bidding	03/15/18
	Attachment Q.1 - Hazardous Material Reports Groups B & C: 1954 Building & HSB Building	SCA Environmental	AB7.02	Hazardous Materials Addendum	02/18/21
	Attachment Q.2 - Hazardous Material Reports Group A: Nursing Wing (1st Flr) & Central Plant	SCA Environmental	Rev. 3	Hazardous Materials Reports	09/14/18
	Attachment T - County of San Mateo Inspection Request	4Leaf, Inc		Issued for Bidding	As Dated
	Attachment V - County of San Mateo COVID 19 Vaccine Status Verification and Testing Policy	County of San Mateo		Issued for Bidding	08/09/21
	Pre-Bid RFI Log	Truebeck Construction		Issued for Bidding	As Dated

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Attachment D: List of Contract Documents, Admin Building Sitework Ph. 1

01/07/2022



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CONSTRUCTION

San Mateo Medical Center Project

Job: 418010

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TRUEBECK CONSTRUCTION

ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework for Admin Building Sitework Phase 1

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 1/7/2022 R1

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES CURRENT DRAWINGS					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Drawings (BLD2019-00009)					
OVERALL					
SK-1	SK-1: Sitework Phasing Plans	Truebeck / Taylor Design	B19-CSK	Temporary ADA Path	01/07/22
CSK 1.0	CSK - 1.0: Temporary ADA Path	BKF Engineers, inc	B19-CSK	Temporary ADA Path	01/07/22
CSK 2.0	CSK - 2.0: Storm Drain Routing	BKF Engineers, inc	B19-CSK2	Storm Drain Routing	01/07/22
GENERAL					
G-000	Coversheet	Taylor Design	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
G-011	General Notes	Taylor Design	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
G-040	Final Site Accessibility Plan	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
G-050	Accessibility Details	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
G-051	Accessibility Details	Taylor Design	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
G-052	Accessibility Details	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
G-060	Fire Department Infrastructure Plan	Taylor Design	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
CIVIL					
C-001	General Notes, Legend, Abbreviations, Referenced Standard Plans	GHD Inc.	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
C-101	Existing Condition	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-102	Existing Condition	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-105	Survey Control Diagram	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-110	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-111	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-112	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-113	Site Demolition Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-120	Erosion and Sediment Control Plan and Notes	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-121	Erosion and Sediment Control Plan and Notes	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-125	Erosion and Sediment Control Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-130	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-131	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-132	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-133	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-134	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-135	Site Improvements Plan - Composite Utilities	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-140	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-141	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-142	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-143	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-144	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-145	Site Improvements Plan - Surface Improvements	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-301	Drive Aisle Profile and Typical Section	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-501	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-502	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-503	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
C-504	Civil Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
LANDSCAPE					
L-100	Materials Legend	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-101	Materials Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-102	Materials Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-103	Materials Plan Enlargement	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-200	Layout Legend	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-201	Layout Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-202	Layout Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-203	Layout Plan Enlargement	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-301	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-302	Construction Details	Carducci & Associates	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
L-303	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-304	Construction Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-305	Construction Details	Carducci & Associates	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
L-306	Construction Details	Carducci & Associates	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework for Admin Building Sitework Phase 1

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 1/7/2022 R1

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES CURRENT DRAWINGS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Drawings (BLD2019-00009) (continued)					
LANDSCAPE (continued)					
L-400	Irrigation Legend	Carducci & Associates	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
L-400A	Irrigation Legend	Carducci & Associates	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
L-401	Irrigation Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-402	Irrigation Plan	Carducci & Associates	B19-BC3	HSB Demo & Sitework | Backcheck 3	09/03/21
L-403	Irrigation Bubbler Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-404	Irrigation Bubbler Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-405	Existing Irrigation Plan Reference	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-501	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-502	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-503	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-504	Irrigation Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-601	Soil Preparation Legend & Plan	Carducci & Associates	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
L-602	Soil Preparation Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-700	Planting Legend	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-701	Planting Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-702	Planting Plan	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-801	Planting Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
L-802	Planting Details	Carducci & Associates	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ARCHITECTURAL					
A-010	Overall Site Demolition Plan	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
A-111	Final Site Plan	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
A-112	Enlarged Final Site Plan - Segment A	Taylor Design	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
A-113	Enlarged Site Plan - Segment B	Taylor Design	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
STRUCTURAL					
S001	General Notes	S G H	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
S101	Site Plan	S G H	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
S201	Typical Details	S G H	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
HSB PLUMBING					
P-001	Symbols List and General Notes - Plumbing	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
PD-100	Site Demolition Plan - Plumbing	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
PD-200	Health Services Building Demolition Plan - Plumbing	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
HSB MECHANICAL					
M-001	Symbols List and General Notes - Mechanical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
MD-100	HSB Site Demolition Plan - Mechanical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
MD-200	Health Services Building Demolition Plan - Mechanical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
HSB / SITE ELECTRICAL					
E-001	Symbols List and General Notes - Electrical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-002	Title 24 Forms	Interface Engineering	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
E-003	Title 24 Forms	Interface Engineering	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
E-101	Site Plan - Lighting	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
ED-100	Site Demolition Plan - Electrical	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
ES-001	General Notes, Legend, Abbreviations, Referenced Standard Plans	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-130	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-131	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-132	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-133	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-134	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-135	Electrical Site Plan	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
ES-501	Electrical Details	GHD Inc.	B19-BC1	HSB Demo & Sitework | Backcheck 1	03/31/21
E-100A	Site Plan Power	WBE / Randall Lamb	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
E-100B	Site Plan - Power	Interface Engineering	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21
E-101P	Site Plan - Photometric Calculations	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-102	Site Plan - Security	Interface Engineering	B19-09.11	HSB Demo & Sitework | Issue for Permit Set [Reissue 11/09/20]	10/21/20
E-201	Single Line Diagram, Panel Schedules, and Details - Electrical	Interface Engineering	B19-BC4	HSB Demo & Sitework | Backcheck 4	11/12/21

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework for Admin Building Sitework Phase 1

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 1/7/2022 R1

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES PROJECT MANUAL & OTHER DOCUMENTS					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents)					
00 01 01	Title Page	County of San Mateo	Att. K	Issued for Bidding	05/29/18
00 01 11	Table of Contents	County of San Mateo	Att. K	Issued for Bidding	February '18
00 10 01	*[CMAR] Notice Inviting Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 01	*[CMAR] Instructions for Proposals [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 20 10	*[CMAR] Access, Indemnity and Release Agreement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 30 20	Geotechnical Data and Existing Conditions	County of San Mateo	Att. K	Issued for Bidding	February '18
04 00 01	*[CMAR] Proposal Price Form [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 45 14	*[CMAR] Statementof Proposer's Proposed Project Plan, Staffing Plan and Safety Plan [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 45 16.1	*[CMAR] Supplement to Response to Request for SOQ's [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 10	*[CMAR] Non-Collusion Affidavit [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 48 20	*[CMAR] Proposer Certifications [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 50 51	*[CMAR] Notice of Intent to Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	October '15
00 51 05	*[CMAR] Notice of Award [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 01	Agreement	County of San Mateo	Att. K	Issued for Bidding	March '18
00 52 05	*[CMAR] Assignment and Novation [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 52 51	*[CMAR] Pre-Construction and CMR Services [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 55 01-A	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 1) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 55 01-B	*[CMAR] Notice to Proceed for Pre-Construction Services (Ph 2) [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	February '18
00 61 13.12	*[CMAR] Construction Performance Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 61 13.18	*[CMAR] Construction Labor and Material Payment Bond [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	January '18
00 63 01	Guaranty	County of San Mateo	Att. K	Issued for Bidding	January '18
00 65 30	Agreement and Release of Any and All Claims	County of San Mateo	Att. K	Issued for Bidding	January '18
00 66 00	Substitution Request Form	County of San Mateo	Att. K	Issued for Bidding	January '18
00 68 01	*[CMAR] Escrow Agreement for Security Deposit in Lieu of Retention [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
07 20 00	General Conditions	County of San Mateo	Att. K	Issued for Bidding	March '18
07 20 00	Attachment A HIPAA Business Associate Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 01	Supplementary General Conditions -CMR Items	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 11	*[CMAR] Insurance and Indemnification [Deleted for Subcontractors - See Attachment A]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 73 15	Naturally Occurrinng Asbestos	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 21	Requirements for OSHPD Reviewed Projects	County of San Mateo	Att. K	Issued for Bidding	February '18
00 73 80	Apprenticeship Program	County of San Mateo	Att. K	Issued for Bidding	January '18
00 91 11	*[CMAR] Addenda [Deleted for Subs]*	County of San Mateo	Att. K	Issued for Bidding	January '18
DIVISION 01 - GENERAL REQUIREMENTS (See Attachment K for Documents)					
01 01 11	Table of Contents - Division 01 General Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Summary	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix A - CMR Fee [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix B - CMR General Conditions [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix C - CMR General Requirements [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	*[CMAR] Appendix D - CMR Bonds, Insurances & Taxes Requirement [Deleted for Subcontractors]*	County of San Mateo	Att. K	Issued for Bidding	March '18
00 10 00	Appendix E - San Mateo Medical Center Infection Control Policy	County of San Mateo	Att. K	Issued for Bidding	March '18
01 26 00	Contract Modiication Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 29 00	Payment Procedures	County of San Mateo	Att. K	Issued for Bidding	March '18
01 31 00	Project Management and Coordination	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 20	Building Information Modeling (BIM) and Coordination Drawings	County of San Mateo	Att. K	Issued for Bidding	January '18
01 31 50	Project Meetings	County of San Mateo	Att. K	Issued for Bidding	March '18
01 32 00	Construction Progress Documentation	County of San Mateo	Att. K	Issued for Bidding	January '18
01 32 50	Record Documents (As-Builts)	County of San Mateo	Att. K	Issued for Bidding	March '18
01 33 00	Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 34 00	Safety Submittals	County of San Mateo	Att. K	Issued for Bidding	February '18
01 41 00	Regulatory Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 42 00	References and Definitions	County of San Mateo	Att. K	Issued for Bidding	March '18
01 45 00	Quality Control (QC) Process	County of San Mateo	Att. K	Issued for Bidding	January '18

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework for Admin Building Sitework Phase 1

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 1/7/2022 R1

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES PROJECT MANUAL & OTHER DOCUMENTS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009) (continued)					
DIVISION 00 - GENERAL CONDITIONS (See Attachment K for Documents) (continued)					
01 46 00	Testing Laboratory Services	County of San Mateo	Att. K	Issued for Bidding	January '18
01 50 00	Temporary Facilities and Controls	County of San Mateo	Att. K	Issued for Bidding	March '18
01 51 50	Solid Waste Management and Recycling Plan	County of San Mateo	Att. K	Issued for Bidding	March '18
01 52 50	Fire Protection Plan	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 20	Tree Care and Protection	County of San Mateo	Att. K	Issued for Bidding	January '18
01 53 50	Construction Fencing	County of San Mateo	Att. K	Issued for Bidding	January '18
01 54 00	Site Security and Safety	County of San Mateo	Att. K	Issued for Bidding	January '18
01 56 39	Temporary Tree and Plant Protection	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
01 57 00	Storm Water Pollution Prevention Plan (SWPPP)	County of San Mateo	Att. K	Issued for Bidding	January '18
01 58 00	Project Indentification and Signs	County of San Mateo	Att. K	Issued for Bidding	January '18
01 60 00	Product Requirements	County of San Mateo	Att. K	Issued for Bidding	January '18
01 63 00	Product Substitution Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 64 00	Owner Furnished Owner Installed/Contractor Installed (OFOI/OFCI) Items	County of San Mateo	Att. K	Issued for Bidding	January '18
01 72 50	Surveying and Field Engineering	County of San Mateo	Att. K	Issued for Bidding	January '18
01 73 10	Cutting and Patching	County of San Mateo	Att. K	Issued for Bidding	January '18
01 74 00	Cleaning	County of San Mateo	Att. K	Issued for Bidding	January '18
01 77 00	Closeout Procedures	County of San Mateo	Att. K	Issued for Bidding	January '18
01 78 00	Closeout Submittals	County of San Mateo	Att. K	Issued for Bidding	March '18
01 78 20	Operation and Maintenance Data	County of San Mateo	Att. K	Issued for Bidding	February '18
01 82 00	Demonstration and Training	County of San Mateo	Att. K	Issued for Bidding	October '15
01 91 13	General Commissioning Requirements	County of San Mateo	Att. K	Issued for Bidding	March '18
DIVISION 02 - EXISTING CONDITIONS					
02 26 00	Existing Conditions - Hazardous Material Assessment [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 41 19	Selective Demolition	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
02 80 01	Hazardous Material Abatement Work Plan [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 82 33	Removal and Disposal of Asbestos Containing Materials [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 83 33	Control, Removal and Disposal of Materials Containing Lead [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
02 84 33	Removal and Disposal of PCB & Mercury Containing Materials [HSB Building: BLD2019-00009]	SCA Environmental, Inc	B19-09.10H	HSB Demo & Sitwork | Issue for Permit Hazardous	June 2020
DIVISION 03 - CONCRETE					
03 30 00	Cast-In-Place Concrete	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 04 - MASONRY (NOT USED)					
DIVISION 05 - METALS (NOT USED)					
DIVISION 06 - WOOD, PLASTICS AND COMPOSITES (NOT USED)					
DIVISION 07 - THERMAL AND MOISTURE PROTECTION (NOT USED)					
DIVISION 08 - OPENINGS (NOT USED)					
DIVISION 09 - FINISHES					
09 91 60	Anti-Graffiti Coatings	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 10 - SPECIALTIES (NOT USED)					
DIVISION 11 - EQUIPMENT (NOT USED)					
DIVISION 12 - FURNISHINGS					
12 93 00	Landscape Site Furnishings	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
12 93 00	Civil Site Furnishings	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 13 - SPECIAL CONSTRUCTION (NOT USED)					
DIVISION 14 - CONVEYING (NOT USED)					
DIVISION 21 - FIRE SUPPRESSION					
21 00 00	Fire Suppression Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
21 05 00	Common Work Results for Fire Suppression	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
21 13 00	Fire Suppression Sprinkler Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 22 - PLUMBING					
22 00 00	Plumbing Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework for Admin Building Sitework Phase 1

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 1/7/2022 R1

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
GROUP B & C DOCUMENTS: SITEWORK & HSB DEMO PACKAGES PROJECT MANUAL & OTHER DOCUMENTS (continued)					
C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009) (continued)					
DIVISION 23 - HEATING, VENTILATING AND AIR CONDITIONING					
23 00 00	Heating, Ventilating and Air Conditionng (HVAC) Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 26 - ELECTRICAL					
26 00 00	Electrical Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 09	Equipment Wiring	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 19	Low-Voltage Electrical Power Conductors and Cables	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 26	Grounding and Bonding for Electrical Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 33	Raceways	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 34	Boxes	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 05 53	Identification for Electrical Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 09 00	Contactors and Control Devices	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
26 51 00	Lighting	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 27 - COMMUNICATIONS					
27 00 00	Communications Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
27 05 28	Pathways for Communication Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
27 05 43	Underground Ducts and Raceways for Communication Systems	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
27 15 00	Communications Horizontal Cabling	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY					
28 00 02	Electronic Security Basic Requirements	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
28 23 00	Video Surveillance	Interface Engineering	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 31 - EARTHWORK					
31 10 00	Site Clearing	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
31 20 00	Earth Moving	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
31 23 19	Dewatering	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 32 - EXTERIOR IMPROVEMENTS					
32 11 00	Subgrade Preparation and Base Material	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 12 16	Asphalt Paving	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 12 43	Porous Asphalt	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 13 13	Civil Concrete Paving	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 13 13	Landscape Concrete	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 17 19	Pavement Markings and Wheel Stops	AWC West / Taylor Design	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 17 26	Tactile Warning Surfacing	AWC West / Taylor Design	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 31 16	Metal Fence and Gates	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 31 29	Landscape Carpentry	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 51 10	Decomposed Granite Paving	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 78 00	Concrete Pavers	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 80 00	Irrigation	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 85 00	Landscape Drainage	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
32 90 00	Planting	Carducci Associates	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
DIVISION 33 - UTILITIES					
33 05 00	Common Work Results for Utilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 10 00	Water Utilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 30 00	Sanitary Sewer Utilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 41 00	Storm Utility Drainage	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 42 00	Stormwater Conveyance	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 46 00	Subdrainage	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
33 47 27	Bioretention Facilities	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/20/20
OTHER DOCUMENTS (BLD-00006 and BLD-00009)	***Available Upon Request***				
	HSB Demolition and Site Package: Municipal Regional Stormwater Permit Application	GHD, Inc	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	08/07/20
	San Mateo Medical Center HSB Site Work Calculations	SGH	B19-09.10	HSB Demo & Sitework | Issue for Permit Set	05/15/20
	Serenity House Stormwater Control Plan	BKF	B19-08.00	Serenity House Documents	09/09/16
	Serenity House C.3 and C.6 Development Review Checklist	County of San Mateo	B19-08.00	Serenity House Documents	09/09/16
	Serenity House Bioretention Area Maintenance Plan	County of San Mateo	B19-08.00	Serenity House Documents	09/09/16

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ATTACHMENT "D"

LIST OF CONTRACT DOCUMENTS - Group B & C Projects for HSB Demo & Sitework for Admin Building Sitework Phase 1

San Mateo Health Campus Project - New Administration & Link Buildings

222 W 39th Ave, San Mateo, CA 94403

Legend: C82 HSB Demo & C90 Sitework (BLD2019-00009) | C90 Early Site Demo Package (BLD2019-00006) | C90 37th Ave ISD (BLD2018-01521)

Date: 1/7/2022 R1

Dwg.	Title	Prepared By	Rev #	Revision Name	Rev Date
	TRUEBECK CONSTRUCTION ATTACHMENTS				
	C8.2 HSB Demo & C9 Sitework - 100% Construction Document Project Manual & Other Documents (BLD2019-00006 and BLD2019-00009) (continued)				
	Instructions for Proposals	Truebeck Construction		Project Specific Instructions for Proposals	As Dated
	Attachment A - Truebeck Construction Insurance Requirements, including CCIP Manual	Truebeck Construction	Rev. 3	Project Specific Insurance Requirements	01/21/20
	Attachment B - Truebeck Construction Subcontractor Billing Packet	Truebeck Construction			12/17/20
	Attachment C - General Requirements	Truebeck Construction	Rev 3	Project Specific General Requirements, Group BC	01/21/22
	Attachment C.1 - Scope of Work (Trade Specific)	Truebeck Construction		Issued for Bidding	As Dated
	Bid Form, Including Bid Bond (Spec 00 43 16)	Truebeck Construction		Issued for Bidding	As Dated
	Attachment D- List of Contract Documents HSB Demo & Sitework	Truebeck Construction	B19-BC3	HSB Demo & Sitework | Backcheck 3	01/07/22
	Attachment E - Master Schedule (for Sitework Phase	Truebeck Construction		Issued for Bidding	01/19/22
	Attachment F - Parking & Logistics Plans	Truebeck Construction		Issued for Bidding	11/15/21
	Attachment G - Building Information Modeling Execution Plan	Truebeck Construction		Issued for Bidding	10/26/18
	Attachment H - Truebeck Subcontractor Safety Initiative Program (SSIP)	Truebeck Construction		Truebeck Safety Requirements	07/14/21
	Appendix 1: Competent Person Designation Form	Truebeck Construction		Truebeck Safety Requirements	No Date
	Appendix 2: Confined Space Entry Permit	Truebeck Construction		Truebeck Safety Requirements	08/14/17
	Appendix 3: Crane and Material Lift Planning Guide	Truebeck Construction		Truebeck Safety Requirements	07/06/21
	Appendix 4: Crane Pre-Lift Checklist	Truebeck Construction		Truebeck Safety Requirements	08/01/17
	Appendix 5: Daily Pre-Task Plan	Truebeck Construction		Truebeck Safety Requirements	10/03/20
	Appendix 6: Deck and Floor Release Inspection Form	Truebeck Construction		Truebeck Safety Requirements	06/20/21
	Appendix 7: Hot Work Permit	Truebeck Construction		Truebeck Safety Requirements	08/07/17
	Appendix 8: Trenching and Excavation Permit	Truebeck Construction		Truebeck Safety Requirements	09/15/20
	Attachment J - Environmental & Soil Profiling Documents	Truebeck Construction		Issued for Bidding	10/17/18
	Attachment J - Phase 1 Environmental Site Assessment (Final)	GHD	Issued	Issued for Bidding	10/17/20
	Attachment J.1 - Soil Profiling Report Final	GHD	Issued	Issued for Bidding	11/07/18
	Attachment K - SMHC Division 00 and 01 Specs	Project Development Unit		Issued for Bidding	05/29/18
	Attachment L - SMHC Site Specific Documents	Director of Engineering		Issued for Bidding	09/05/18
	Attachment L.0 - SMMC Interim Life Safety Measure Policies (Exhibit 13)	Director of Engineering	Rev. 8	Contract Exhibit	09/05/18
	Attachment L.1 - Contract App E Infectious Control Policy	Director of Engineering	Rev. 4	Contract Appendix	09/05/18
	Attachment L.2 - Fire Watch Protocol	Director of Engineering	Rev. 3	Issued for Bidding	09/05/18
	Attachment L.3 - Above Ceiling Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment L.4 - Hot Work Permit	Director of Engineering	Rev. 1	Issued for Bidding	09/05/18
	Attachment M - Geotechnical Investigation Plans	GHD		Issued for Bidding	08/26/21
	M.01: SMMC Drilled Pier Recommendations for 39th Ave PG&E Pad	Crawford & Associates	20-607.2	Issued for Bidding	08/26/21
	M.02: SMMC Link Building Foundations Letter, Phase 2	Crawford & Associates	20-607.2	Issued for Bidding	04/10/20
	M.03: SMMC Administration Building Retaining Wall Memo,Phase 2	Crawford & Associates	20-607.1	Issued for Bidding	03/11/20
	M.04: Geotechnical Investigation Report, Revision 1 for Phase 2 (Group B & C)	GHD	Rev. 1	Issued for Bidding	Nov '18
	M.05: G172775-41 Geotech Approval Letter, Phase 1	Taylor Design / GHD		A-1: OHSPD Backcheck #2 Issuance	07/13/18
	M.06: G172775-41 Response to Geotech Comments, Phase 1	GHD		A1 / A-3.1 Joint Issuance	05/29/18
	M.07: G172775-41 Geotech Defects Letter,Phase 1	OSHPD		A1 / A-3.1 Joint Issuance	05/23/18
	M.08: Geotechnical Investigation Report, Revision 2 for Phase I (Group A)	GHD	Rev. 2	A1 / A-3.1 Joint Issuance	03/06/18
	M.09: Detailed Summary of Revisions to Geotech Invest. & Geohazard Rprt (Ph 1)	GHD		A1 / A-3.1 Joint Issuance	03/13/18
	M.10: Geologic Hazards Report (Rev. 1), SMMC Projects, Phase 1	GHD		A1 / A-3.1 Joint Issuance	03/17/18
	Attachment N - 00 72 00 General Conditions	Project Development Unit		Issued for Bidding	03/15/18
	Attachment P - CEQA Document	TRA Environ. Services		Issued for Bidding	03/15/18
	Attachment Q.1 - Hazardous Material Reports Groups B & C: 1954 Building & HSB Building	SCA Environmental	AB7.02	Hazardous Materials Addendum	02/18/21
	Attachment Q.2 - Hazardous Material Reports Group A: Nursing Wing (1st Flr) & Central Plant	SCA Environmental	Rev. 3	Hazardous Materials Reports	09/14/18
	Attachment T - County of San Mateo Inspection Request	4Leaf, Inc		Issued for Bidding	As Dated
	Attachment V - County of San Mateo COVID 19 Vaccine Status Verification and Testing Policy	County of San Mateo		Issued for Bidding	08/09/21
	Pre-Bid RFI Log	Truebeck Construction		Issued for Bidding	As Dated

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E) PRE-BID RFI'S

TRUEBECK
CONSTRUCTION

DocuSign Envelope ID: 79C71CB4-8022-476E-B447-CBFC7801DADF

TRUEBECK CONSTRUCTION

SAN MATEO MEDICAL CENTER PRE - BID RFI LOG TRACKER

Date Updated: 1/31/2022

| RFI # | | Date Resolved | Attachment Included? | All Trades | BP 0154-SC Scaffolding | BP 0171-SS Survey & Staking | BP 0241-AB / BP 0280-AB Abatement | BP 0240-ID Interior Demolition | BP 0241-BD Building Demolition | BP 0320-RS Reinforcing Steel | BP 0331-SC Concrete | BP 0335-PC Polished Concrete | BP 0512-BB Butler Building | BP 0513-SS Structural Steel | BP 0530-MD Metal Deck | BP 0550-SM Site Misc Metals | BP 0550-MM Misc Metals | BP 0550-AMF Anchorage Metal Fab | BP 0611-RC Rough Carpentry | BP 0620-FC Finish Carpentry | BP 0721-IN Insulation | BP 0710-WP Roofing & Waterproofing | BP 0742-MP Metal & Wood Panels | BP 0760-FL Flashing & Sheet Metal | BP 0761-MR Metal Roofing | BP 0781-CF Fireproofing | BP 0795-EJ Expansion Joints | BP 0810-DS Doors, Frames & Hardware | BP 0933-FC Fire Curtain | BP 0983-OC Overhead Coiling Doors | BP 0989-EG Glazing Assemblies | BP 0920-DR Drywall & Metal Framing | BP 0924-PT Interior Plaster | BP 0930-TL Ceramic Tile & Stone | BP 0951-AC Acoustical Assemblies | BP 0960-FL Flooring Assemblies | BP 0966-TZ Terrazzo | BP 0967-EF Epoxy Wall Assemblies | BP 0969-AE Access Flooring | BP 0991-PT Painting & Wall Coverings | BP 1020-WS Division 10 Accessories | BP 1020-OP Operable Partitions | BP 1051-LK Lockers | BP 1113-LD Loading Dock Equipment | BP 1140-FS Food Service Equipment | BP 1150-AV Audio Visual Systems | BP 1156-EQ OFCI Equipment Install | BP 1220-CC Window Treatment | BP 1220-GI Fences & Gates | BP 1253-LC Lab Casework & Equipment | BP 1235-ME Morgue Specialty Equip | BP 1250-AP Appliances | BP 1250-SE Isomi Reception Desk | BP 1250-WQ OFCI Warehouse Equip | BP 1321-CS Cold Storage | BP 1440-SI Signage | BP 1420-EL Elevators | BP 2100-FP Fire Protection | BP 2300-PL Plumbing | BP 2300-HV HVAC | BP 2600-EL Electrical & Fire Alarm | BP 3122-GD Earthwork, Demo & | BP 3140-SU Shoring & Underpinning | BP 3163-DL Deep Foundations | BP 3216-SC Site Concrete | BP 3290-LI Landscape & Irrigation | BP 3300-SU Site Utilities |
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SAN MATEO MEDICAL CENTER PRE - BID RFI LOG TRACKER

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| RFI # | Date Resolved | Attachment Included? | All Trades | BP 0154-SC Scaffolding | BP 0171-SS Survey & Staking | BP 0241-AB / BP 0280-AB Abatement | BP 0240-ID Interior Demolition | BP 0241-BD Building Demolition | BP 0320-RS Reinforcing Steel | BP 0331-SC Concrete | BP 0335-PC Polished Concrete | BP 0512-BB Butler Building | BP 0513-SS Structural Steel | BP 0530-MD Metal Deck | BP 0550-SM Site Misc Metals | BP 0550-MM Misc Metals | BP 0550-AMF Anchorage Metal Fab | BP 0611-RC Rough Carpentry | BP 0620-PC Finish Carpentry | BP 0721-IN Insulation | BP 0710-WP Roofing & Waterproofing | BP 0742-MP Metal & Wood Panels | BP 0760-FL Flashing & Sheet Metal | BP 0761-MR Metal Roofing | BP 0781-CF Fireproofing | BP 0795-EJ Expansion Joints | BP 0810-DS Doors, Frames & Hardware | BP 0933-PC Fire Curtain | BP 0953-OC Overhead Coiling Doors | BP 0970-EG Glazing Assemblies | BP 0920-DR Drywall & Metal Framing | BP 0924-PT Interior Plaster | BP 0930-TL Ceramic Tile & Stone | BP 0951-AC Acoustical Assemblies | BP 0960-FL Flooring Assemblies | BP 0966-TZ Terrazzo | BP 0967-EF Epoxy Wall Assemblies | BP 0969-AE Access Flooring | BP 0981-PT Painting & Wall Coverings | BP 1020-WS Division 10 Accessories | BP 1020-OP Operable Partitions | BP 1051-LK Lockers | BP 1113-LD Loading Dock Equipment | BP 1140-FS Food Service Equipment | BP 1150-AV Audio Visual Systems | BP 1156-EQ OFCI Equipment Install | BP 1210-CC Window Treatment | BP 1220-FG Fences & Gates | BP 1253-LC Lab Casework & Equipment | BP 1235-ME Morgue Specialty Equip | BP 1250-AP Appliances | BP 1250-SE Isomi Reception Desk | BP 1250-WQ OFCI Warehouse Equip | BP 1321-CS Cold Storage | BP 1440-SI Signage | BP 1470-EL Elevators | BP 2100-FP Fire Protection | BP 2200-PL Plumbing | BP 2300-HV HVAC | BP 2600-EL Electrical & Fire Alarm | BP 3122-GD Earthwork, Demo & Shoring & Underpinning | BP 3140-SU | BP 3163-DL Deep Foundations | BP 3216-SC Site Concrete | BP 2090-U Landscape & Irrigation | BP 3900-SU Site Utilities |
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