Middlefield Road Parking Lot Project Mitigation Monitoring and Reporting Plan

This Mitigation Monitoring and Reporting Plan (MMRP) has been prepared pursuant to the CEQA Guidelines, which state:

In order to ensure that the mitigation measures and project revisions identified in the EIR or negative declaration are implemented, the public agency [the County of San Mateo] shall adopt a program for monitoring or reporting on the revisions which it has required in the project and the measures it has imposed to mitigate or avoid significant environmental effects. (§15097(a)).

The public agency may choose whether its program will monitor mitigation, report on mitigation, or both. "Reporting" generally consists of a written compliance review that is presented to the decision making body or authorized staff person. A report may be required at various stages during project implementation or upon completion of the mitigation measure. "Monitoring" is generally an ongoing or periodic process of project oversight. There is often no clear distinction between monitoring and reporting and the program best suited to ensuring compliance in any given instance will usually involve elements of both. (§15097 (c)).

Table 1, below, lists the potentially significant impacts and mitigation measures identified in the Mitigated Negative Declaration for the Middlefield Road Parking Lot Project. Table 1 also describes the timing of and responsibility for implementing the mitigation measures related to the Middlefield Road Parking Lot Project. The mitigation measures listed here will be implemented by the County of San Mateo, or by its appointee.

According to CEQA Guidelines Section 15126.4 (a)(2), "Mitigation measures must be fully enforceable through permit conditions, agreements, or other legally-binding instruments. In the case of the adoption of a plan, policy, regulation, or other public project, mitigation measures can be incorporated into the plan, policy, regulation, or project design." Therefore, the County of San Mateo will consider whether to adopt the mitigation measures when it considers whether to approve the project.



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Mitigation Monitoring and Reporting Program

Timing of Implementation	Implementation Responsibility	Verified for Compliance by:			
Prior to approval of final design plans		DPW			
		Prior to approval of	Prior to approval of Lead Agency		

Timing of Implementation	Implementation Responsibility	Verified for Compliance by:
Prior to	Lead Agency	DPW
final plans; prior to	and Qualified Biologist	Qualified
ground clearing, subsurface earthwork and ongoing during construction		
Prior to ground clearing, subsurface earthwork and ongoing during construction	Contractor and Qualified	DPW
	Archaeologist (if necessary)	
	Prior to approval of final plans; prior to ground clearing, subsurface earthwork and ongoing during construction Prior to ground clearing, subsurface earthwork and ongoing during construction	Prior to approval of final plans; prior to ground clearing, subsurface earthwork and ongoing during construction Prior to ground clearing, subsurface earthwork and ongoing during construction Prior to ground clearing, subsurface earthwork and ongoing during Prior to ground clearing, subsurface earthwork and ongoing during Prior to ground clearing, subsurface earthwork and ongoing during Prior to ground clearing, subsurface earthwork and ongoing during

Timing of **Implementation** Verified for Mitigation Measure **Implementation** Responsibility Compliance by: Project personnel shall not collect cultural resources. Cultural resources shall be recorded on DPR 523 historic resource recordation forms. Native American resources include chert or obsidian flakes, projectile points, mortars, and pestles; and dark friable soil containing shell and bone dietary debris, heat-affected rock, or human burials. Historic-period resources include stone or adobe foundations or walls; structures and remains with square nails; and refuse deposits or bottle dumps, often located in old wells or privies. If it is determined that the proposed development could damage a unique archaeological resource, mitigation shall be implemented in accordance with Public Resources Code Section 21083.2 and Section 15126.4 of the CEQA Guidelines, with a preference for preservation in place. Prior to approval of Lead Agency and **DPW** Mitigation Measure CUL-2: Disturbance of Paleontological Resources. final plans; prior to Contractor ground clearing, If paleontological resources are encountered during grading or excavation at the project site, work shall avoid altering the resource and its stratigraphic context subsurface earthwork until a qualified paleontologist has evaluated, recorded, and determined and ongoing during appropriate treatment of the resource, in consultation with the County. Project construction personnel shall not collect cultural resources. Appropriate treatment may include collection and processing of "standard" samples by a qualified paleontologist to recover micro vertebrate fossils; preparation of significant fossils to a reasonable point of identification; and depositing significant fossils in a museum repository for permanent curation and storage, together with an itemized inventory of the specimens. Prior to approval of Lead Agency and **DPW** Mitigation Measure HAZ-1: Hazardous Materials Handling, Storage, and applicable regulatory final plans. Disposal. agency The San Mateo County Department of Public Works shall require the construction contractor to use the following BMPs to minimize potential adverse effects of the project to groundwater and soils from chemicals used during construction activities: Follow the manufacturer's recommendations on use, storage and disposal of chemical products used in construction;

Mitigation Measure	Timing of Implementation	Implementation Responsibility	Verified for Compliance by:
Avoid overtopping construction equipment fuel gas tanks;			
 Provide secondary containment for any hazardous materials temporarily stored onsite; 			
 During routine maintenance of construction equipment, properly contain and remove grease and oils; and, 			
 Perform regular inspections of construction equipment and materials storage areas for leaks and maintain records documenting compliance with the storage, handling and disposal of hazardous materials. 			
Mitigation Measure HAZ-2: Environmental Site Management Plan.	Prior to ground clearing, subsurface earthwork and ongoing during construction	Lead Agency and Contractor	DPW
The contractor shall, prior to construction, prepare an environmental site management plan that specifies the method for handling and disposal of contaminated soil and building debris, should any be encountered during construction.			
Contract specifications shall mandate full compliance with all applicable local, state, and federal regulations related to identifying, transporting, and disposing of hazardous materials, including those encountered in excavated soil, and demolition debris. The contractor shall provide San Mateo County Department of Public Works with copies of hazardous waste manifests documenting that disposal of all hazardous materials has been performed in accordance with the law.			
Mitigation Measure HAZ-3: Health and Safety Plan.	Prior to ground clearing, subsurface earthwork and ongoing during construction	Lead Agency and	DPW
The construction contractor shall, prior to construction, prepare a site-specific health and safety plan in accordance with federal OSHA regulations (29 Code of Federal Regulations Section 1910.120) and California Occupational Safety and Health Administration regulations (8 California Code of Regulations Title 8, Section 5192) to address worker health and safety issues during construction. The health and safety plan shall identify:		Contractor	
Potentially present chemicals,			
 Health and safety hazards associated with those chemicals, 			

Verified for Timing of **Implementation** Mitigation Measure Implementation Responsibility Compliance by: All required measures to protect construction workers and the general public from exposure to harmful levels of any chemicals identified at the site (including engineering controls, monitoring, and security measures to prevent unauthorized entry to the work area), and Appropriate personal protective equipment, and emergency response procedures. The health and safety plan shall designate qualified individuals responsible for implementing the plan and for directing subsequent procedures in the event that unanticipated contamination is encountered.



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