

## Exhibit A

### List of Treatment Types by Street

#### Streamline Method of Bidding 2025 Construction Season

<u>Treatment</u>	<u>Road Name</u>	<u>Begin Location</u>	<u>End Location</u>
<i>District 9</i>			
Pavement Repair	Alpine Road	Pescadero Creek Road	Alpine Oaks Road
Pavement Repair	Alpine Road	Portola State Park	Skyline Boulevard
Pavement Repair	Stage Road	Cabrillo Highway	2450 Ft West Of Pomponio Creek Road District 9 Boundary
<i>District 10</i>			
Pavement Repair	Bean Hollow Road	Pescadero Creek Road	Cabrillo Highway
Pavement Repair	Cloverdale Road	Butano Cut-Off	Gazos Creek Road
Pavement Repair	Pigeon Point Road	East Of Cabrillo Highway (South)	East Of Cabrillo Highway
Pavement Repair	Pigeon Point Road	West Of Cabrillo Highway (North)	West Of Cabrillo Highway
<i>Emerald Lake Hills</i>			
Microsurfacing	Acacia Lane	Oak Knoll Drive	House #649
Microsurfacing	Agua Vista Court	Oak Park Way	Cul-De-Sac
Microsurfacing	Bay View Way	Lakemead Way	Jefferson Avenue
Microsurfacing	Botany Court	Jefferson Avenue	Cul-De-Sac
Microsurfacing	Brookline Way	Bay View Way	Lakemead Way
Microsurfacing	California Way	Jefferson Avenue	End Of Pavement
Microsurfacing	Canyon Road	Cordilleras Road	Cnty Bndry North Of Oak Knoll
Microsurfacing	Cordilleras Road	Edgewood Road	Cnty Bndry South Of Bennett Road
Microsurfacing	Crest Drive	Hillside Road	Summit Drive
Microsurfacing	Diablo Way	Brookline Way	Bay View Way
Microsurfacing	East View Way	Sunset Way	County Boundary Southwest Of Hillcrest Way
Microsurfacing	Eastlake Way	Hamilton Way	County Boundary North Of Seminole Way
Microsurfacing	Edgecliff Way	Jefferson Avenue	Far Creek Way
Microsurfacing	Fallen Leaf Way	Edgecliff Way	Jefferson Avenue
Microsurfacing	Far Creek Way	Lakeview Avenue	End Of County Road Near Private Road
Microsurfacing	Ferndale Way	Lakeview Way	Cul-De-Sac
Microsurfacing	Fox Crossing Court	Hillside Road	End
Microsurfacing	Geri Place	Summit Drive	End
Microsurfacing	Glenloch Way	Sylvan Way	Hillcrest Way Near Road Split
Microsurfacing	Glenmere Way	Sunset Way	Temescal Way
Microsurfacing	Greendale Way	Lakeview Way	Where Road Splits
Microsurfacing	Hamilton Way	County Boundary East Of Oakview Way	County Boundary West Of Toyon Way
Microsurfacing	Hamilton Way	County Boundary East Of Lakeview Way	County Boundary Southeast Of Eastlake Way
Microsurfacing	Handley Trail	Lakeview Way	Sylvan Way
Microsurfacing	Hillcrest Way	Lakeview Way	East View Way
Microsurfacing	Hillsdale Way	Lakeview Way	Cul-De-Sac

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Microsurfacing	Hillside Road	Hillway Drive	Cnty Bndry W/O Oak Knoll Drive
Microsurfacing	Hillway Drive	Summit Drive	Hillside Rd
Microsurfacing	Jefferson Avenue	County Boundary Northeast Of Botany Court	County Boundary South Of Botany Court
Microsurfacing	Jefferson Avenue	County Boundary West Of Emerald Hill	California Way
Microsurfacing	Kataoka Court	Woodland Way	End Cul-De-Sac
Microsurfacing	Lake Boulevard	Oak Knoll Drive	Oak Knoll Drive / Vista Drive
Microsurfacing	Lakemead Way	County Boundary East Of Brookline Way	Bay View Way (785 Lakemead)
Microsurfacing	Lakeview Way	Cordilleras Road	County Boundary East Of Hillcrest Way
Microsurfacing	Lakeview Way	Jefferson Avenue	County Boundary East Of Lakeview Drive
Microsurfacing	Live Oak Lane	Oak Knoll Drive	Drury Lane
Microsurfacing	Lombardy Way	Temescal Way	South Oak Park Way
Microsurfacing	Midland Way	Vernal Way	Lakeview Way
Microsurfacing	North View Way	West Summit Drive	Cul-De-Sac
Microsurfacing	Oak Knoll Drive	County Boundary South Of Hillside Road	Lakeview Way
Microsurfacing	Oak Park Way	Lakemead Way	Cul-De-Sac
Microsurfacing	Oakview Way	Vista Drive	Cul-De-Sac
Microsurfacing	Oakview Way	Oakview Way	Hamilton Way
Microsurfacing	Occidental Way	Paradise Way	Jefferson Avenue
Microsurfacing	Paradise Way	California Way	Glenmere Way
Microsurfacing	Park Road	Lake Blvd	End
Microsurfacing	Revere Way	Lakemead Way	Jefferson Avenue
Microsurfacing	South Oak Park Way	Sunset Way	Oak Park Way
Microsurfacing	Springdale Way	Cordilleras Road	Lakeview Way
Microsurfacing	Summit Court	West Summit Drive	Cul-De-Sac
Microsurfacing	Summit Drive	Oak Knoll Drive	End Of County Road
Microsurfacing	Summit Ridge Place	Summit Drive	Cul-De-Sac
Microsurfacing	Sunset Way	California Way	Hillcrest Way
Microsurfacing	Sylvan Way	End Of County Road 396a Near 285	End Of County Road 396b
Microsurfacing	Temescal Way	Oak Park Way	Revere Way
Microsurfacing	Tum Suden Way	California Way	County Limits
Microsurfacing	Vernal Way	Sylvan Way	Lakeview Way
Microsurfacing	Villa Vista Court	Vista Drive	Cul-De-Sac
Microsurfacing	Vista Court	Vista Drive	Cul-De-Sac
Microsurfacing	Vista Drive	Oak Knoll Drive	County Boundary At Villa Vista Street And Toyon Way
Microsurfacing	West Summit Drive	Lakeview Way	Lakeview Way
Microsurfacing	Wilmington Acres Court	Wilmington Way	End (Cul-De-Sac)
Microsurfacing	Wilmington Way	Jefferson Avenue (East 1/2 County, West 1/2 Redwood City)	Intersection Of Wilmington Way (East 1/2 County, West 1/2 Redwood City)

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Microsurfacing	Woodhue Court	Edgewood Road	Cul-De-Sac
Microsurfacing	Woodland Place	Lakeview Way	Park Road
Microsurfacing	Woodland Way	Hamilton Way	County Boundary Northeast Of Lakeview Drive
<i>Montara</i>			
Pavement Repair	Sunshine Valley Road	Jordan Street At District Boundary	Jordan Street At District Boundary
<i>Oak Knoll Manor</i>			
Microsurfacing	Alameda De Las Pulgas	Harding Avenue	County Boundary North Of Jefferson Avenue
Microsurfacing	Brewster Avenue	Southwest Of Alameda De Las Pulgas	Upland Road
Microsurfacing	Esther Lane	Hillcrest Drive	Cul-De-Sac
Microsurfacing	Harding Avenue	Alameda De Las Pulgas	West Of County Boundary
Microsurfacing	Hillcrest Drive	County Boundary North Of Upland Road	End
Microsurfacing	Hillcrest Road	Hillcrest Drive	County Boundary Southwest Of Hillcrest Drive
Microsurfacing	James Avenue	Alameda De Las Pulgas	West Of County Boundary
Microsurfacing	Oak Knoll Drive	County Boundary South Of Hillcrest Drive	County Boundary East Of Maloney Court
Microsurfacing	Upland Road	County Boundary South Of Oak Knoll Drive	831/846 Upland Road (End Of Sidewalk)
Microsurfacing	Upland Road	870 Upland Road	Hillcrest Drive
Microsurfacing	Upland Road	County Boundary North Of Brewster Avenue	County Boundary South Of Whipple Avenue
Microsurfacing	Upton Street	Harding Avenue	South Of County Boundary
<i>Palomar Park</i>			
Microsurfacing	Acacia Lane	Alameda De Las Pulgas	Cul-De-Sac
Microsurfacing	Breon Court	Scenic Drive	Cul-De-Sac
Microsurfacing	Bromley Drive	Palomar Drive	County Boundary Northwest Of Palomar Drive
Microsurfacing	Clifford Avenue	County Boundary Between Scenic Drive And Lemoore Drive	Belle Roche Avenue
Microsurfacing	Cortez Road	Palomar Drive	End Of County Road
Microsurfacing	Crestview Drive	Edgewood Road	County Boundary
Microsurfacing	Don Court	Edgewood Court	Cul-De-Sac
Microsurfacing	Edgewood Road	Junipero Serra Freeway	County Boundary Southwest Of Yorkshire Lane
Microsurfacing	Edmonds Road	Crestview Drive	End (Parking Lot)
Microsurfacing	Estrada Place	Palomar Drive	Cul-De-Sac
Microsurfacing	Hubbard Avenue	Scenic Drive	End
Microsurfacing	Loma Court	Palomar Drive	End
Microsurfacing	Loma Road	Loma Lane	Palomar Drive
Microsurfacing	Los Cerros Road	Palomar Drive	End
Microsurfacing	Palomar Drive	Belle Roche Avenue	Loma Court
Microsurfacing	Scenic Drive	Edgewood Road	Clifford Avenue
Microsurfacing	South Palomar Drive	Hermosa Road	Palomar Drive

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##### Treatment Definitions:

Slurry Seal:	A mixture of asphaltic emulsion and sand sized aggregate applied to the existing road surface
Chip Seal:	An application of asphaltic emulsion (road oil), immediately followed by an application of small rocks called chips to the roadway surface
Cape Seal:	An application of asphaltic emulsion (road oil), immediately followed by an application of small rocks called chips to the roadway surface – followed by a slurry seal (a mixture of asphaltic emulsion and sand sized aggregate) approximately one week later to the road surface
Resurface:	An application of a thin layer of asphalt concrete to the road surface
Cold-in-Place Recycling:	A method of removing and reusing the existing asphalt surface, which involves grinding off the existing asphalt surface and mixing the crushed asphalt with an asphalt recycling agent, and placing it back down on the road with a surface treatment (i.e. chip seal or resurface treatment)
Microsurface:	an application of polymer modified asphaltic emulsion and fine aggregate applied to the existing road surface
Asphalt Rubberized Chip Seal w/ Slurry Seal:	Asphalt rubber binder is a blend of liquid asphalt and crumb rubber and/or natural rubber. All the materials are derived from recycled rubber (tire and other). The chips are rolled into the binder with pneumatic rubber-tired rollers. A fog seal of diluted emulsion is applied to the Asphalt-Rubber Chip Seal to further lock in the chips.
Slurry Seal/Ped Improvement:	Pedestrian improvements with ADA curb extensions and ramps, pedestrian-activated rapid rectangular flashing beacons, speed reduction striping and slurry seal to improve pedestrian crossing safety
Microsurface/corridor Improvement:	Construction of sidewalks, bike lanes, medians and reconfigured lanes with microsurface treatment to improve vehicle, bicycle and pedestrian safety and mobility
Pavement Repair:	Removal of failed road material and replace with asphalt concrete to strengthen the road structural integrity

##### Notes:

1. Treatment types for various roads may be changed during the design phase to address issues such as topographic condition, traffic concerns, existing improvements, etc.
2. Actual construction schedules may vary from project to project depending upon available funding.