

Exhibit A

List of Treatment Types by Street

Streamline Method of Bidding 2024 Construction Season

<u>Treatment</u>	<u>Road Name</u>	<u>Begin Location</u>	<u>End Location</u>
District 4			
Microsurface	Cañada Road	California State Route 92	Palm Circle Road
Microsurface	Edgewood Road	Cañada Road	0.1 Miles East Of Cañada Road
District 7			
Microsurface	Kings Mountain Road	Skyline Boulevard	County Boundary
Microsurface	Portola Road	Sand Hill Road	Family Farm Drive
Microsurface	Sand Hill Road	Junipero Serra Freeway	Portola Road
Microsurface	Lawler Ranch Road	Sand Hill Road	County Boundary
District 8			
Chip Seal	Meyn Road	California State Route 1	County Boundary
Microsurface	County Road	Skyline Boulevard	Skyline Boulevard
Microsurface	Purisima Road (Skyline)	Comstock Road	County Boundary
Microsurface	Comstock Road	Skyline Boulevard	Purisima Road
Microsurface	Forest View Road	Harkins Road	Cul-De-Sac
Microsurface	Harkins Road	Skyline Boulevard	Cul-De-Sac
Microsurface	Ware Road	Skyline Boulevard	County Boundary South West Of Old Ranch Road
Microsurface	Ridge Road	County Road	Redwood Springs Road
District 9			
Chip Seal	Seaside School Road	Stage Road	County Boundary
District 10			
Microsurface	Pescadero Creek Road	California State Route 84	Alpine Road
Chip Seal	Bear Gulch Road (D10)	0.4 Miles North Of Intersection Of Bear Gulch Road And La Honda Road	0.1 Miles From Begin Location
Chip Seal	Jones Gulch Road	Pescadero Creek Road	County Boundary
Chip Seal	Pomponio Creek Road	Stage Road	County Boundary
Chip Seal	Stage Road	California State Route 1	North Street
Chip Seal	Eden West Road	Cloverdale Road	County Boundary
Chip Seal	Canyon Road	Cloverdale Road	County Boundary
Chip Seal	Portola State Park Road	Alpine Road	County Boundary
Sky Londa			
Microsurface	La Honda Road	2366 La Honda Road	119 La Honda Road
Microsurface	Big Tree Road	Big Tree Road	County Boundary
Microsurface	Big Tree Way	Elk Tree Road	Big Tree Road
Microsurface	Blakewood Way	La Honda Road	County Boundary
Microsurface	Bret Harte Way	Fremont Way	County Boundary
Microsurface	Chapman Road	Skyline Boulevard	Cul-De-Sac
Microsurface	Elk Tree Road	Skyline Boulevard	Big Tree Way
Microsurface	Fremont Way	Sky Londa Drive	Cul-De-Sac

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<i>Sky Londa (Continued)</i>			
Microsurface	Linwood Way	Skyline Boulevard	Blakewood Way
Microsurface	Morse Lane	Skyline Boulevard	Cul-De-Sac
Microsurface	Sequoia Way	Skyline Boulevard	Cul-De-Sac
Microsurface	Sky Londa Drive	Skyline Boulevard	Sky Londa Drive
Microsurface	Skyline Drive	Big Tree Way	Skyline Boulevard
<i>La Honda</i>			
Microsurface	Autumn Street	Scenic Drive	Cuesta Real
Microsurface	Beverly Drive	Cuesta Real	Scenic Drive
Microsurface	Canada Vista	Cuesta Real	Scenic Drive
Microsurface	Canada Vista	Cuesta Real	Canada Vista
Microsurface	Cuesta Real	Entrada Way	County Boundary
Microsurface	Entrada Way	La Honda Road	Scenic Drive
Microsurface	Escondido Drive	Recreation Drive	County Boundary Marker Northwest Of Escondido Place
Microsurface	Escondido Place	Escondido Drive	Cul-De-Sac
Microsurface	Fernwood Drive	Laguna Drive	County Boundary
Microsurface	Fir View	Woodland Vista	Scenic Drive
Microsurface	Guardian Way	Redwood Drive	Play Bowl Drive
Microsurface	Judson Drive	Fir View	Cuesta Real
Microsurface	Laguna Drive	Entrada Way	County Boundary
Microsurface	Play Bowl Drive	Entrada Way	County Boundary
Microsurface	Recreation Drive	Barrier At 11 Recreation Drive	Scenic Drive (East)
Microsurface	Redwood Drive	Laguna Drive	Pescadero Creek Road
Microsurface	Scenic Drive	Entrada Way	Cuesta Real
Microsurface	Sears Ranch Road	La Honda Road	County Boundary
Microsurface	Sequoia Drive	Redwood Drive	County Boundary
Microsurface	Shelden Road	Redwood Drive	County Boundary
Microsurface	Ventura Avenue	Entrada Way	County Boundary
Microsurface	Woodland Vista	Cuesta Real	County Boundary
<i>Loma Mar</i>			
Microsurface	Dearborn Park Road	Pescadero Creek Road	County Boundary
Microsurface	Wurr Road	Pescadero Creek Road (West)	Pescadero Creek Road (East)
Microsurface	Loma Mar Avenue	Sylvan Way	Redwood Drive
Microsurface	Redwood Drive	Loma Mar Avenue	County Boundary
Microsurface	Sylvan Way	Pescadero Creek Road	Redwood Drive
<i>Madera Lane, La Honda Road</i>			
Microsurface	La Honda Road	5354 La Honda Road (APN 082130110)	5350 La Honda Road (APN 082130090)
Microsurface	Madera Lane	La Honda Road (West Intersection)	La Honda Road (East Intersection)
<i>Pescadero</i>			
Chip Seal	Goulson Street	North Street	County Boundary North Of Pescadero Creek
Chip Seal	Water Lane	Pescadero Creek Road	County Boundary

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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

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.
3. The Department will also include the American Disabilities Act (ADA) Ramp Program with the 2024 Streamline Road Projects. The Ramp Program will include the installation of accessible curb ramps at various locations in the County.