

Exhibit A

List of Treatment Types by Street

Streamline Method of Bidding 2023 Construction Season

<u>Treatment</u>	<u>Road Name</u>	<u>Begin Location</u>	<u>End Location</u>
<i>West Menlo Park</i>			
Slurry Seal	Camino Al Lago	Barney Avenue	End Of County Road
Slurry Seal	Mills Avenue	Barney Avenue	End Of County Road
Slurry Seal	Camino A Los Cerros	Hillside Avenue	County Boundary N/O Patterson Avenue
Slurry Seal	Manzanita Avenue	Altschul Avenue	Barney Avenue
Slurry Seal	Spiros Way	Vasilakos Way	Cul-De-Sac
Slurry Seal	Montana Lane	Camino A Los Cerros	Cul-De-Sac
Slurry Seal	Monterey Avenue	Altschul Avenue	Barney Avenue
Slurry Seal	Camino De Los Robles	Altschul Avenue	County Boundary Before Camino Por Arboles
Slurry Seal	Cedar Avenue	Altschul Avenue	Barney Avenue
Road Repairs	Valparaiso Avenue	Altschul Avenue	Alameda De Las Pulgas
Slurry Seal	Valparaiso Avenue	Alameda De Las Pulgas	County Boundary N/O Delfino Way
Slurry Seal	Sterling Avenue	Altschul Avenue	Cloud Avenue
Slurry Seal	Oakley Avenue	Altschul Avenue	Cloud Avenue
Slurry Seal	Dakin Avenue	Cloud Avenue	Orange Avenue
Slurry Seal	La Loma Drive	Bellair Way	County Boundary Sw/O Bellair Way
Slurry Seal	Ashton Avenue	Altschul Avenue	Cloud Avenue
Slurry Seal	Croner Avenue	Orange Avenue	County Boundary S/O North Lemon Avenue
Slurry Seal	Gordon Avenue	Altschul Avenue	Cloud Avenue
Slurry Seal	Avy Avenue	Altschul Avenue	Cloud Avenue
Slurry Seal	Harkins Avenue	Alameda De Las Pulgas	County Boundary Ne/O Altschul Avenue
Slurry Seal	Liberty Park Avenue	Alameda De Las Pulgas	Cloud Avenue
Slurry Seal	Prospect Street	Alameda De Las Pulgas	Cul-De-Sac
Slurry Seal	Sharon Road	Alameda De Las Pulgas	Cloud Avenue
Slurry Seal	Harrison Way	Alameda De Las Pulgas	Cul-De-Sac
Slurry Seal	Palo Alto Way	Santa Cruz Avenue	Vine Street
Slurry Seal	Perry Avenue	Leland Avenue	Vine Street
Slurry Seal	American Way	Valparaiso Avenue	Cul-De-Sac
Slurry Seal	Los Robles Court	Camino De Los Robles	Cul-De-Sac
Slurry Seal	Franks Lane	Valparaiso Avenue	Camino De Los Robles
Slurry Seal	Orange Avenue	Valparaiso Avenue	Avy Avenue
Slurry Seal	Vasilakos Court	Camino A Los Cerros	Cul-De-Sac
Slurry Seal	Vasilakos Way	Camino A Los Cerros	Cul-De-Sac
Slurry Seal	Rondo Way	Camino De Los Robles	Cul-De-Sac
Slurry Seal	Arbol Grande Court	Camino De Los Robles	Cul-De-Sac
Slurry Seal	Wendy Way	Valparaiso Avenue	Cul-De-Sac
Slurry Seal	Sherman Avenue	Valparaiso Avenue	Avy Avenue
Slurry Seal	Barney Avenue	Camino Al Lago	Valparaiso Avenue
Slurry Seal	Cloud Avenue	Valparaiso Avenue	Avy Avenue
Slurry Seal	Lucky Avenue	Avy Avenue	Sharon Road
Slurry Seal	Leland Avenue	Vine Street	Sand Hill Road

Exhibit A

List of Treatment Types by Street

Streamline Method of Bidding 2023 Construction Season

<u>Treatment</u>	<u>Road Name</u>	<u>Begin Location</u>	<u>End Location</u>
West Menlo Park (Continued)			
Slurry Seal	Stanford Avenue	County Boundary Se/O Vine Street	Sand Hill Road
Slurry Seal	Vine Street	County Boundary Nw/O Leland Avenue	Oak Avenue
Slurry Seal	Santa Cruz Avenue	Alameda De Las Pulgas	Sharon Road
Slurry Seal	Altschul Avenue	Camino A Los Cerros	Avy Avenue
Slurry Seal	Hillside Avenue	Altschul Avenue	Camino A Los Cerros
Slurry Seal	Bellair Way	County Boundary Nw/O Avy Avenue	Beginning Of Cul-De-Sac
Ladera			
Slurry Seal	Alpine Road	Golf Lane \ San Francisquito Creek Road	County Boundary S/O La Mesa Drive
Slurry Seal	La Mesa Drive	Coquito Way	Linaria Way
Slurry Seal	Mimosa Way	Lucero Way	Cul-De-Sac
Slurry Seal	Lucero Way	La Mesa Drive	Cul-De-Sac
Slurry Seal	Gabarda Way	Pecora Way	La Mesa Drive
Slurry Seal	Durazno Way	La Mesa Drive	Cul-De-Sac
Slurry Seal	Mira Way	Durazno Way	La Mesa Drive
Slurry Seal	Corona Way	Erica Way	Cul-De-Sac
Slurry Seal	Andeta Way	La Mesa Drive	End Of County Road
Slurry Seal	Escanyo Way	Erica Way	Cul-De-Sac
Slurry Seal	Erica Way	La Mesa Drive (North)	La Mesa Drive (West)
Slurry Seal	La Mesa Drive	La Cuesta Drive	Durazno Way
Slurry Seal	La Mesa Drive	La Cuesta Drive	Alpine Road
Slurry Seal	La Cuesta Drive	Alpine Road	La Mesa Drive
Slurry Seal	La Mesa Court	La Mesa Drive	Cul-De-Sac
Slurry Seal	Dedalera Drive	La Mesa Drive	Cul-De-Sac
Slurry Seal	South Castanya Way	La Mesa Drive	Cul-De-Sac
Slurry Seal	South Balsamina Way	La Mesa Drive	Cul-De-Sac
Slurry Seal	North Castanya Way	La Mesa Drive	Cul-De-Sac
Slurry Seal	North Balsamina Way	La Mesa Drive	Cul-De-Sac
Slurry Seal	East Floresta Way	La Cuesta Drive	Cul-De-Sac
Slurry Seal	Aliso Way	La Cuesta Drive	Cul-De-Sac
Stanford Weekend Acres			
Slurry Seal	Alpine Road	County Boundary N/O Stowe Lane	Bridge West Of Piers Lane
Slurry Seal	Alpine Road	Bridge West Of Piers Lane	Golf Lane \ San Francisquito Creek Road
Slurry Seal	Stowe Lane	Alpine Road	Cul-De-Sac
Slurry Seal	Sneckner Court	Alpine Road	Cul-De-Sac

Exhibit A

List of Treatment Types by Street

Streamline Method of Bidding 2023 Construction Season

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.
Road Repairs:	A process of removing severe cracks and potholes from sections of the road surface and replacing it with an asphalt concrete overlay.

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.