STREETS REQUIRING 10 INCHES OF ASPHALT CONCRETE FOR TRENCH PAVEMENT RESTORATION

Agnew Road
Bassett Street
Benton Street (Lincoln to West City Limits)
Betsy Ross Drive
Bowers Avenue
Bunker Hill Lane
Calle de Luna
Calle del Mundo
Calle del Sol
Democacy Way
Freedom Circle
Great America Parkway
Homestead Road
Hope Drive
Juliette Lane
Kiely Boulevard
Kifer Road
Lafayette Street
Laurelwood Road
Lick Mill Boulevard
Martin Avenue
Mission College Boulevard
Monroe Street
Norman Avenue
Old Ironsides Drive
Old Mountain View-Alviso Road
Patrick Henry Drive
Pruneridge Avenue
Russell Avenue
Saratoga Avenue
Scott Boulevard
Stevens Creek Boulevard
Tasman Drive
Thomas Road
Walsh Avenue
Washington Street (South of Poplar)
Winchester Boulevard
Yerba Buena Way

NOTE: All streets, other than the streets listed above, require 8 inches of asphalt concrete for trench pavement restoration.