



Pavement Restoration/Restriping Request Form for Utility Work

Transportation Engineering, Sustainable Streets, City and County of San Francisco

Complete this form and email with a copy of the SFMTA striping plan of the location, to:
trafficpermits@sfmta.com.

Today's Date:	
SFMTA Special Traffic Permit# (If Any):	
SFDPW Permit Number:	
Contractor:	
Mailing address:	
City:	
State:	
Zip:	
Phone:	
Contact Person:	
Contact Email:	
Street Names:	
From Street:	
To Street:	

In addition to this form, send a map of area showing the details of the pavement striping needing restoration. Use the SFMTA Striping as the base. Striping Plans for streets are generally available online at <https://www.sfmta.com/striping>

If no Striping Plan is available you can use a printed a map of the area, or a hand drawn sketch. The following information (On Striping Drawings, if available) MUST be included (incomplete submittals may be rejected)

1. Streets Show (8½ x11 or 11x17) Names of Streets, Direction (for One Way Streets), requiring restoration. Include the entire block in which restoration is required.
2. Roadway Striping (Show the dimensions (in feet) and types of all pavement marking requiring restoration on each street.
3. Pictures of locations restoration: Include photos of all street segments requiring restoration. Mark up photo copies with pavement marking types and locations.

EMAIL: trafficpermits@sfmta.com | One South Van Ness Avenue, 7th Fl., San Francisco, CA 94103-5417

In the Subject line of the email you must include the following: ""PAVEMENT RESTORATION""



Pavement Restoration Itemized List Use this worksheet to list all items that require restriping/ restoration Striping/Pavement Marker Description	Quantity
12" Crosswalk Lines/ Stop Bars (Lin Ft):	
4" Broken white or Yellow (Lin Ft):	
4" Solid white or Yellow (Lin Ft):	
6" Broken, white (Lin Ft):	
6" Solid white (Lin Ft):	
8" Broken white or Yellow (Lin Ft):	
8" Solid white or Yellow (Lin Ft):	
Double Yellow (Lin Ft):	
Two Way Left Turn Lanes (ea line) (Lin Ft):	
Raised Pavement Markers ('White or Yellow) (Each)	
Parking Stalls (Angle Stalls or "T"s) (Each):	
Bus Zones (Lin Ft):	
a. Ped Ramp Painting (inside Metro Dist.) (Int.):	
Parking Stalls (Angle Stalls or "T"s) (Each):	
Bus Zones (Lin Ft):	
a. Ped Ramp Painting (inside Metro Dist.) (Int.):	
b. Ped Ramp Painting (outside Metro Dist.) (Int.):	
Color Curb Painting (Lin Ft):	
Wheel Stops (4" x 6" x 48" - Rubber) (Each):	
3.5" x 5.5" x 18" Pavement Bars (concrete) (Bar ft):	
Green Sharrow Backing - thermoplastic (Sq Ft):	
Green Bike Lane - thermoplastic (Sq Ft):	
Bike box (Sq Ft):	
Message or Arrow	
Straight Arrow (10'):	
Left/Right Arrow (8'):	
Left/Right Arrow (24'):	
Straight+Lt/Rt Arrow (13'):	
Straight Arrow(24'):	
Merge Arrow (10'):	
HOV (Diamond) Symbol (12'):"	
Handicap Parking Symbol (4'):	
Bike Lane Symbol (78"):	
STOP (8'):	
LANE (8'):	
NO:	
LEFT:	
RIGHT:	



TURN:	
SIGNAL:	
coach (muni, black letters on yellow):	
NOT:	
ENTER:	
YIELD:	
ONE:	
WAY:	
AHEAD:	
KEEP:	
CLEAR:	
Bike SHARROW Symbol :	
SLOW:	
SCHOOL:	
XING:	
PED:	
BUS:	
ONLY:	
STREET:	
Yield Teeth (Typically 3 per lane):	
BUS STOP (5'):	
Miscellaneous Messages:	
Additional Information:	