

1. Pavement Restoration/Restriping Request Form

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 (see below):

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)**

- a. **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.
- b. **Roadway Striping** (Show the dimensions (in feet) and types of all pavement marking requiring restoration on each street.
- c. **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"

2. 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.):	
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	Quantity
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: