

Traffic Lane Requirements
Number and Width of Lanes

STREET	TIME	NORTHBOUND	SOUTHBOUND	EASTBOUND	WESTBOUND
GRINDING, PAVING, CONCRETE STREET, & BASE REPAIR WORK					
MULLEN AVENUE					
Alabama St to Peralta St	8AM – 4PM (M-F) At Other Times	-	-	1@11'	Full Rdwy
Cross Streets for Mullen Ave					
Alabama St	8AM – 4PM (M-F) At Other Times	1@11' Full Rdwy	1@11' Full Rdwy	-	-
Peralta St	8AM – 4PM (M-F) At Other Times	1@10' Reversible	-	-	-
↑					

- ↓ The Contractor shall designate the lane for two-way traffic with a flag person at each end of the two-way road segment to control the flow of traffic. This operation shall be restricted to one block at a time.
- ↑ The Contractor shall designate the lane for one way traffic heading northbound (or ↓ southbound, → eastbound, ← westbound) as specified during construction hours only with flag person at each end of the intersection to control the flow of traffic. The Contractor shall set up construction signs according to the approved traffic detour plans as deemed necessary and shall install/remove or cover/uncover the signs on a daily basis. Local access must be maintained at all times.

NO EXCEPTIONS TAKEN

MAKE CORRECTIONS NOTED

REJECTED

REVISE AND RESUBMIT

SUBMIT SPECIFIED ITEM(S)

Review is only for general conformance with the design concept of the project and general compliance with the requirements of the contract documents. Any action shown is subject to the requirements of the plans and specifications. Contractor's responsibilities include, but are not limited to actual dimensions which shall be confirmed and correlated at the job site; preferred fabrication processes and techniques of construction; coordination of the contractor's work with that of all other trades; and the satisfactory performance of the contractor's work.

Sustainable Streets Division
San Francisco Municipal Transportation Agency
City and County of San Francisco

By Date 7/6/22

IF THIS SHEET IS NOT 24"x36" , IT IS
A REDUCED PRINT – SCALE ACCORDINGLY

0 50 100 150
1" = 50' GRAPHIC SCALE

Revisions				
No.	Revisions	By	Date	Appr.

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Key Plan

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Engineer Of Record:
PHIL MIESZKOWSKI, PE

5/20/2022

DESIGN DOCUMENTS
TEMPORARY TRAFFIC CONTROL

Client
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SAN FRANCISCO PUBLIC WORKS
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SAN FRANCISCO, CA 94103
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Project
VARIOUS LOCATIONS NO. 52 PAVEMENT
RENOVATION AND SEWER REPLACEMENT
SAN FRANCISCO, CA
SOURCING ID NO. 0000003758

Sheet Title
TCP FOR CONCRETE STREET BASE REPAIR
ON MULLEN AVE AT PERALTA AVE – SW
QUADRANT – SHEET 27 OF 46

BGI Job	146	Sheet TCP-069
Drwn By	PM	
Chckd By	PM	
Issue Date	05/20/2022	