MAKE CORRECT INS NOTED

with the sun concern the project and general impliance with requirements of the contract document. Any action shown is subject to the registements of the

plans and specifications Contractor's responsibilities include, but are not mited to actual dimensions with shall t

confirmed and corrected at the job site preferred fabrication processes and techniques of construction, coordination of the contractor's work with the of all other trades, and the satisfactory prefermance of

trades, and the satisfactory performance of

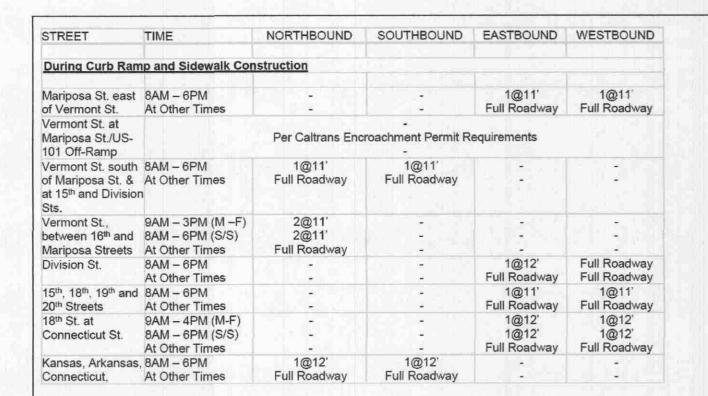
Sustainable Streets Division an Francisco Municipa Transportation Agency City and County of San F ancisco

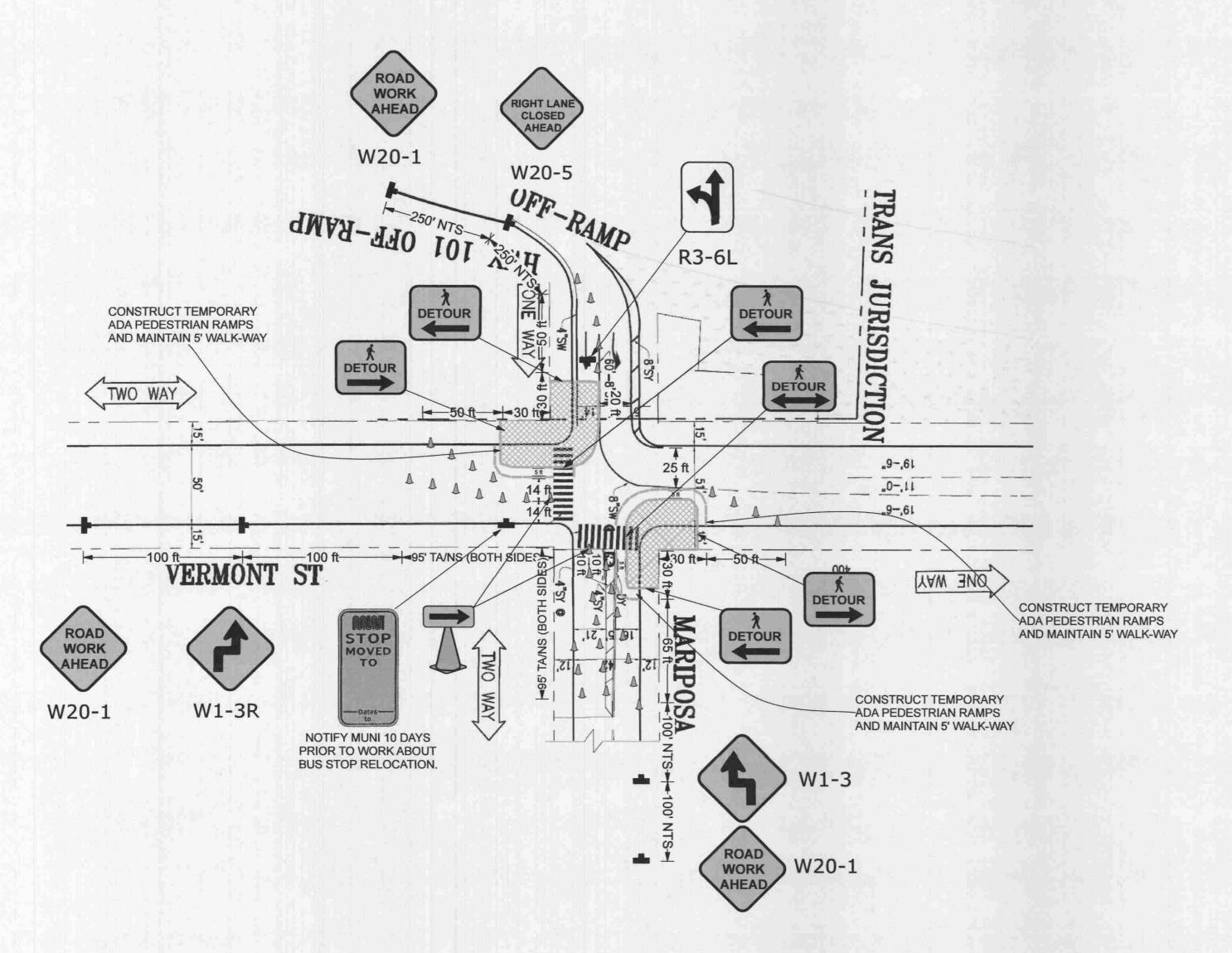
REJECTED PEVISE AND RES. 54'F SUBMIT SPECIFIED TEMIS)

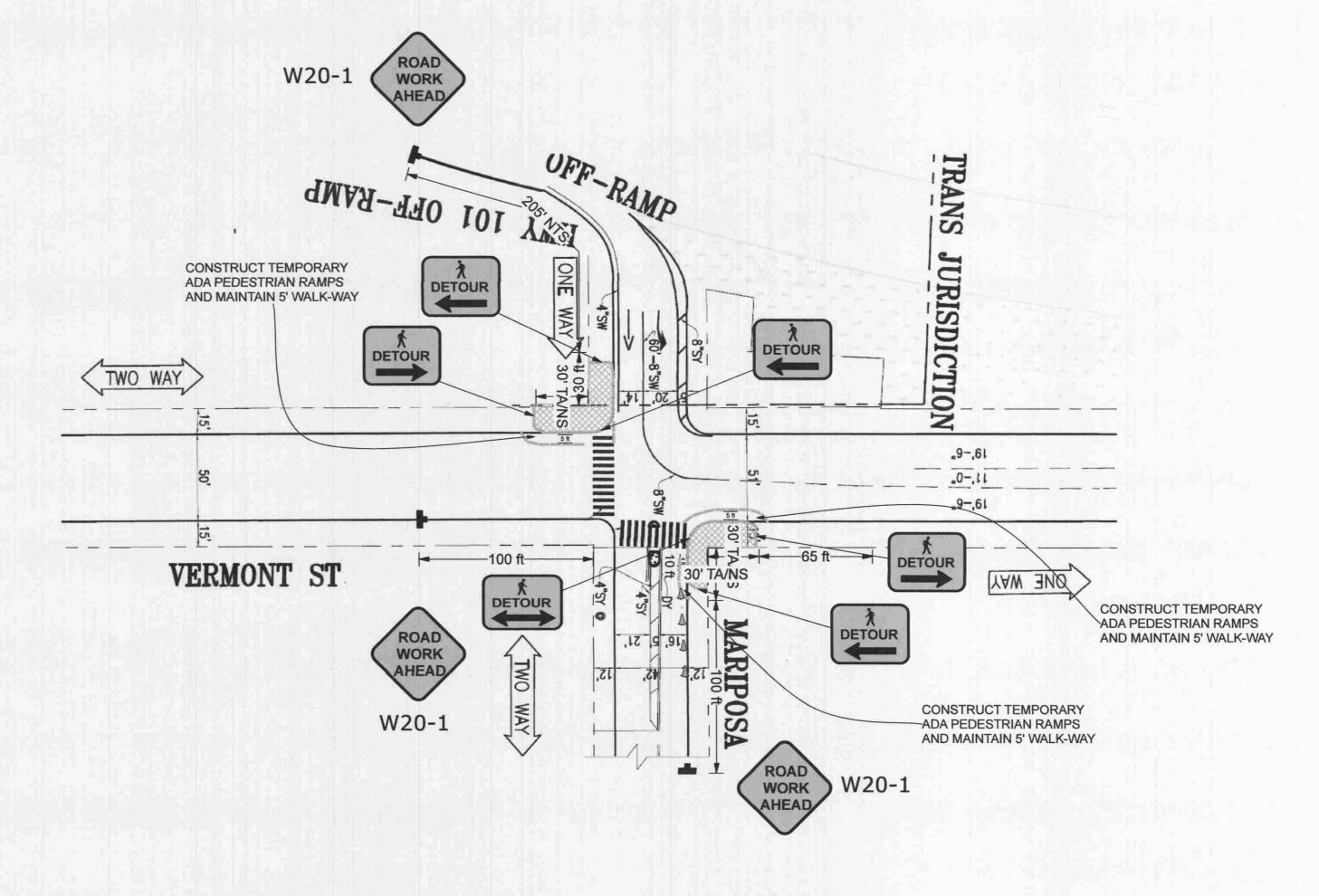
the contractor's work.

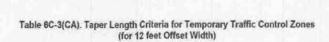
By KV W 10

TRAFFIC CONTROL PLAN 2792J VARIOUS LOCATIONS #37 **CURB RAMP WORK - VERMONT ST AT MARIPOSA ST**







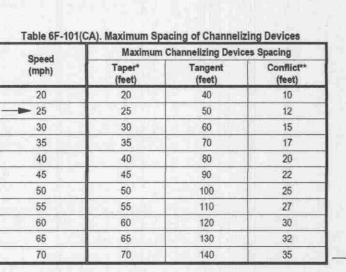


Speed* S (mph)	Minimum Taper Length** for Width of Offset 12 feet (W)			
	Merging L (feet)	Shifting L/2 (feet)	Shoulder L/3 (feet)	Down Stream (feet)***
20	80	40	27	50
≥ 25	125	63	42	50
30	180	90	60	50
35	245	123	82	50
40	320	160	107	50
45	540	270	180	50
50	600	300	200	50
55	660	330	220	50
60	720	360	240	50
65	780	390	260	50
70	840	420	280	50

- Posted speed limit, off-peak 85th-percentile speed prior to work starting, or the anticipated operating speed in mph.

- * For other offsets use the following merging taper length formula for L: For speeds of 40 mph or less, L=WS460
- For speeds of 45 mph or more, L=WS W = width of offset in feet
- starting, or the anticipated operating speed in mph ** - Maximum downstream taper length is 100 feet. See Section 6C.08.

S = posted speed limit, off-peak 85%-percentile speed prior to work



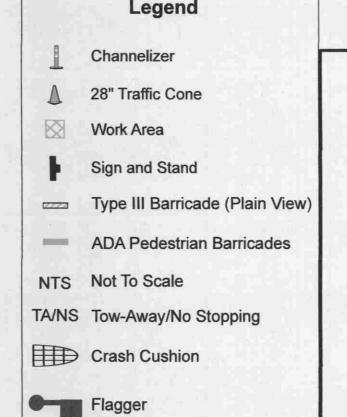
* Maximum channelizing device spacing for all speeds on one-lane/two-way tapers is Maximum channelizing device spacing for all speeds on downstream tapers is 20

All other tapers are as shown ** Use on intermediate and short-term projects for taper and tangent sections where there are no pavement markings or where there is a conflict between existing pavement markings and channelizers (CA)

		-2	
Pla	an Scale		
1 Table 6C-1. Recommended Adv	" = 50' vance Warnin	ıg Sign Minim ı	m Spacing
Road Type	Distance Between Signs*		
	A	В	С
rban (low speed) - 25 mph or less	100 feet	100 feet	100 feet
rban (high speed) - more than 25 mph to 40 mph			
roan (riigh speed) - thore than 25 mph to 40 mph	250 feet	250 feet	250 feet

1,000 feet 1,500 feet *Speed estrages to be determined by the highway ageasy.

The column headings A, B, and C are the dimensions shown in Figures 6H-1 through 6H-48. The A dimension is the distance from the transition or point of restriction to the first sign. The B dimension is the distance between the first and second signs. The C dimension is the distance between the second and third signs. (The "first sign" is the sign in a three-sign series that is closest to the TTC zone.)



Water Filled Barrier

C 85156



WBE/SBE/LBE/DBE CERTIFIED

WWW.CMCTRAFFIC.COM

Date: 1/17/2019 Author: KR/DD Project: 2792J Client: PRECISION Owner: SFDPW Location: SAN FRANCISCO TCP: 048 Job #: 1812 Rev: 0

Comments:

1) WORK HOURS: 8AM - 6PM

2) CONTRACTOR TO VERIFY EXISTING STRIPING IS ACCURATE PRIOR TO START OF WORK.

3) ALL TRAFFIC CONTROL SHALL CONFORM TO THE LATEST EDITION OF CA MUTCD.

4) ALL TRAFFIC CONTROL DEVICES SHALL BE RETROREFLECTIVE IF SETUP DURING HOURS OF DARKNESS.

5) THE CONTRACTOR SHALL BE ALLOWED TO WORK AT A MAXIMUM OF THREE INTERSECTIONS AT ANY TIME IF THERE ARE MULTIPLE CURB RAMPS TO BE CONSTRUCTED ALONG A STREET, EXCEPT AS OTHERWISE NOTED IN SPECIFICATIONS.

6) NO CROSSWALK SHALL BE ALLOWED TO BE CLOSED DURING CURB RAMP WORK EXCEPT DURING DEMOLITION OF CURB RAMPS IN WHICH CONTRACTOR MAY CLOSE ONLY ONE CROSSWALK AT A TIME AND PROVIDE TWO FLAGGERS TO GUIDE PEDESTRIANS TO THE OPEN CROSSWALK.

7) MAINTAIN LOCAL ACCESS TO BUSINESSES AND RESIDENTS AT ALL TIME.



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