

* - Maximum downstream taper length is 100 feet. See Section 6C.08.

S = posted speed limit, off-peak 85th-percentile speed prior to work, or the anticipated operating

Speed	Maximum Channelizing Devices Spacing			
(mph)	Taper* (feet)	Tangent (feet)	Conflict** (feet)	
20	20	40	10	
→ 25	25	50	12	
30	30	60	15	
→ 35	35	70	17	
40	40	80	20	
45	45	90	22	
50	50	100	25	
55	50	100	25	
60	50	100	25	
65	50	100	25	
70	50	100	25	
75	50	100	25	
* Maximum channelizing de	vice spacing for all speed	ls on one-lane/two-way ta	pers is 20 feet.	

All other tapers are as shown.

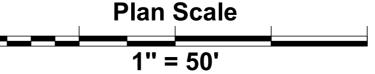
pavement markings and channelizing devices.

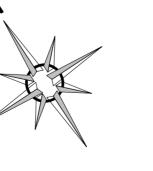
oh)	(feet)	(feet)	(feet)
0	20	40	10
5	25	50	12
0	30	60	15
5	35	70	17
0	40	80	20
5	45	90	22
0	50	100	25
5	50	100	25
0	50	100	25
5	50	100	25
0	50	100	25
5	50	100	25
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Maximum channelizing device spacing for all speeds on downstream tapers is 20 feet. ** 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

D. a.d.F	Distance Between Signs**			
Road Type	Α	В	С	
Urban - 25 mph or less***	100 feet	100 feet	100 feet	
Urban - more than 25 mph to 40 mph***	250 feet	250 feet	250 feet	
Urban - more than 40 mph***	350 feet	350 feet	350 feet	
Rural	500 feet	500 feet	500 feet	
Expressway/Freeway	1,000 feet	1,500 feet	2,640 feet	

** The column headings A, B, and C are the dimensions shown in Figures 6H-1 through 6H-46. 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. The "third sign" is the sign that is furthest upstream from the TTC zone.) *** Posted speed limit, off-peak 85th-percentile speed prior to work starting, or other anticipated operating speed







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Client: BAUMAN LANDSCAPE Location: SAN FRANCISCO TCP: 083A

1) WORK HOURS: SEE TRAFFIC LANE REQUIREMENTS

- 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 ON TWO (2) BLOCKS AND/OR TWO (2) INTERSECTIONS ON ANY ONE DAY NOT TO EXCEED 1,200 LINEAR FEET FOR CONCRETE BASE REPAIR WORK.
- 8) THE CONTRACTOR SHALL NOTIFY SFMTA AT LEAST (10) WORKING DAYS IN ADVANCE OF DOING ANY WORK IN EXISTING PASSENGER LOADING AND UNLOADING ZONE. THE SFMTA MAY TEMPORARILY AUTHORIZE THE RELOCATION OF THESE ZONES.
- 9) THE CONTRACTOR SHALL NOT PREVENT OR DELAY THE OPERATION OF MASS TRANSIT VEHICLES AT ANY TIME.