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

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

9) THE CONTRACTOR SHALL NOT PREVENT OR DELAY THE OPERATION OF MASS TRANSIT VEHICLES AT ANY TIME.

TIME AND PROVIDE TWO FLAGGERS TO GUIDE PEDESTRIANS TO THE OPEN CROSSWALK.

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

AUTHORIZE THE RELOCATION OF THESE ZONES.

3450 3RD ST #3G LICENSE NO 79205 SAN FRANCISCO, CA 94124 CLASS A, 31, C21

415-206-1700 PHONE

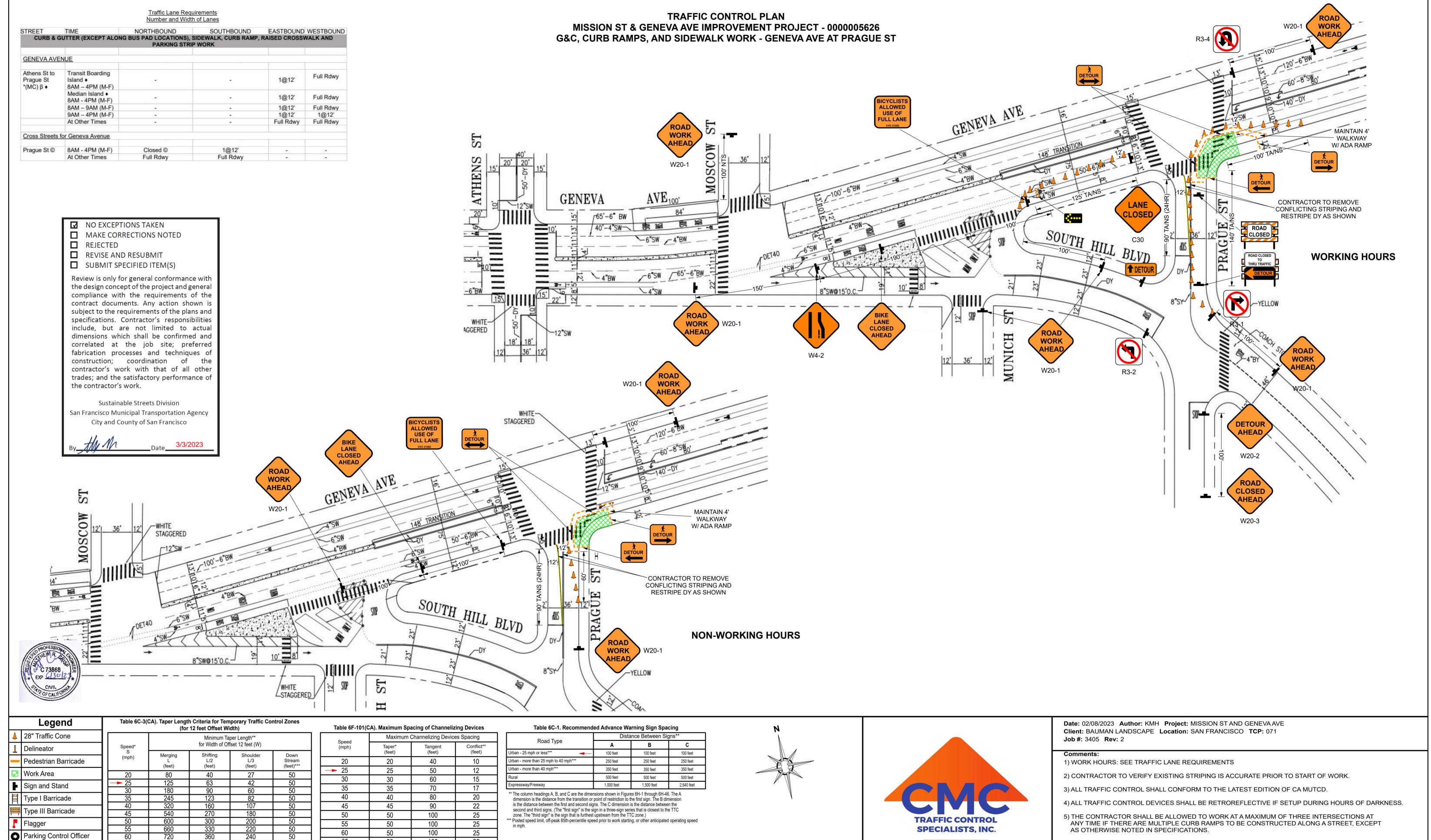
INFO@CMCTRAFFIC.COM

415-206-1711 FAX

LICENSE NO 792059

WWW.CMCTRAFFIC.COM

WBE/SBE/LBE/DBE CERTIFIED



50

50

All other tapers are as shown.

pavement markings and channelizing devices.

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

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

NTS Not To Scale

/NS Towaway/No Stopping

900

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

For speeds of 40 mph or less, $L = WS^2/60$

Where: L = taper length in feet

For speeds of 45 mph or more, L = WS

450

- 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:

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

100

100

100

25

Plan Scale