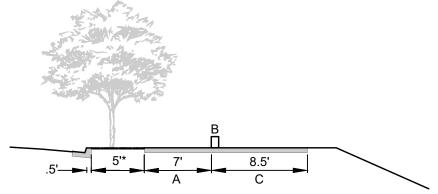
I-280 / WOLFE ROAD INTERCHANGE IMPROVEMENTS

BIKE/PED PATH TREATMENTS



WOLFE ROAD BICYCLE AND PEDESTRIAN PATH - OPTION 1 * LANDSCAPE WIDTH VARIES

A - BIKEPATH



3) CONCRETE





2) GREEN PAINTED ASPHALT

C - SIDEWALK

1) STANDARD CONCRETE



DIB 89: CLASS IV BIKEWAY GUIDANCE- APPLICABLE SECTIONS

3.2 SEPARATION WIDTH

GRADE SEPARATION. FOR A SEPARATED BIKEWAY ON THE SAME GRADE AS A SIDEWALK, THE SEPARATED BIKEWAY SEPARATION WIDTH SHOULD BE **1.5 FEET MINIMUM INCLUDING THE CURB WIDTH** (WHICH MAY INCLUDE LANDSCAPING), AND 3 FEET MINIMUM WITH PARKING TO ACCOUNT FOR VEHICLE DOORS. NOTE, THIS PORTION OF THE SIDEWALK CAN NO LONGER BE USED BY PEDESTRIANS. 1)

3.3 SEPARATED BIKEWAY WIDTH

THE SEPARATED BIKEWAY CLEAR WIDTH SHOULD BE 7 FEET PREFERRED, WITH 5 FEET BEING THE MINIMUM WIDTH FOR ONE-WAY TRAVEL WHEN 1) ADJACENT TO A ROADWAY.

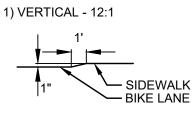
3.5 RAISED SEPARATED BIKEWAY

- 1)
- A RAISED SEPARATED BIKEWAY SHOULD BE ELEVATED 3 INCHES MINIMUM ABOVE THE FINISHED GRADE, BUT NO HIGHER THAN THE ADJACENT CURB IN ORDER TO ALLOW DRAINAGE TOWARDS THE STREET UNLESS SOME OTHER DRAINAGE DESIGN IS IMPLEMENTED. A VERTICAL TAPERED EDGE SHOULD BE **4:1 OR FLATTER** OCCURRING IN THE MARKED BUFFER. A SEPARATED BIKEWAY AT SIDEWALK ELEVATION SHOULD HAVE A **CONTINUOUS DETECTABLE VERTICAL ELEMENT OR CURB** SEPARATING THE BIKEWAY 2) 3) FROM THE SIDEWALK.

B - SEPARATION

1b) BOTTS DOTS

3a) BOLLARDS



3) CONTINUOUS SEPARATION

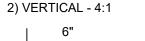
8.5'

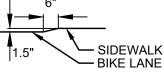
SIDEWALK

BOTTS DOT

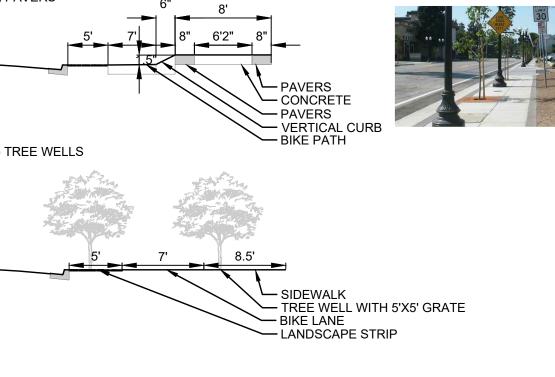
BIKE LANE

SIDEWALK BOLLARD BIKE LANE

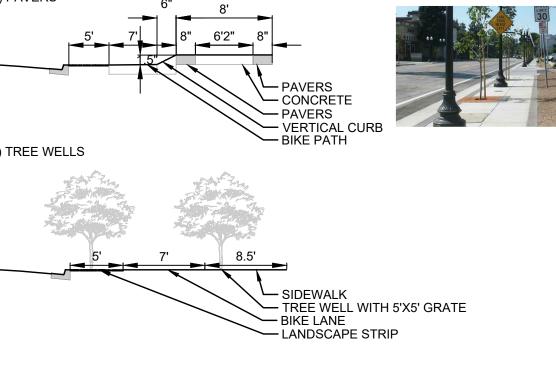


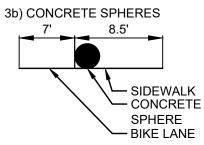


2b) PAVERS



3c) TREE WELLS







NOTE: PEDESTRIAN LEVEL LIGHTING WILL BE PROVIDED SO THAT CONTINUOUS SEPARATION ELEMENTS ARE VISIBLE AT NIGHT

