

EXHIBIT A

BRIDGE SCHEMATIC

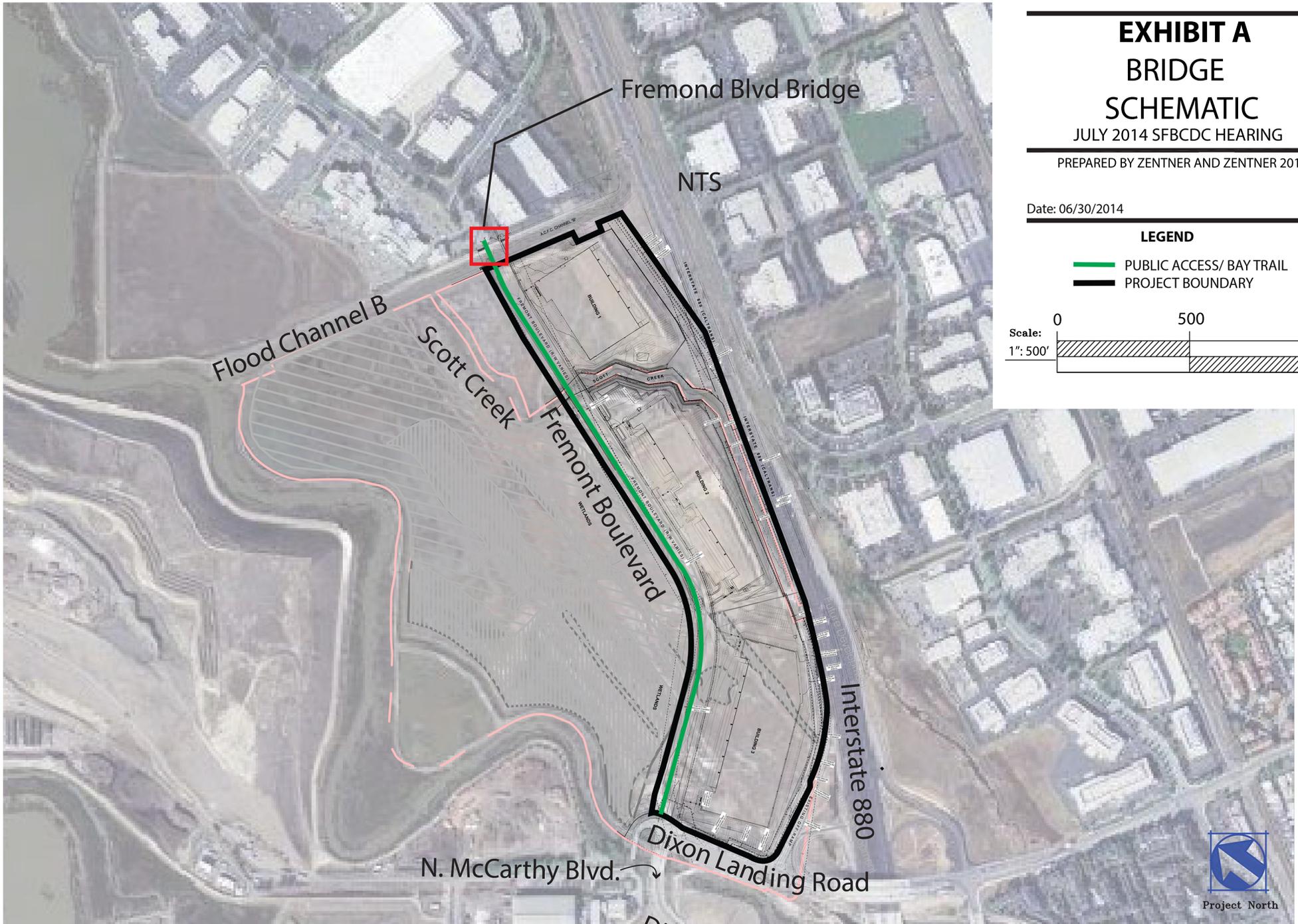
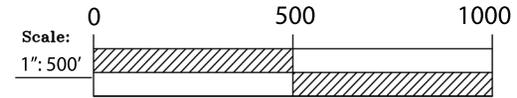
JULY 2014 SFBCDC HEARING

PREPARED BY ZENTNER AND ZENTNER 2014

Date: 06/30/2014

LEGEND

-  PUBLIC ACCESS/ BAY TRAIL
-  PROJECT BOUNDARY



Project North

VICINITY MAP

SCALE: NTS



EXHIBIT B
BRIDGE SCHEMATIC

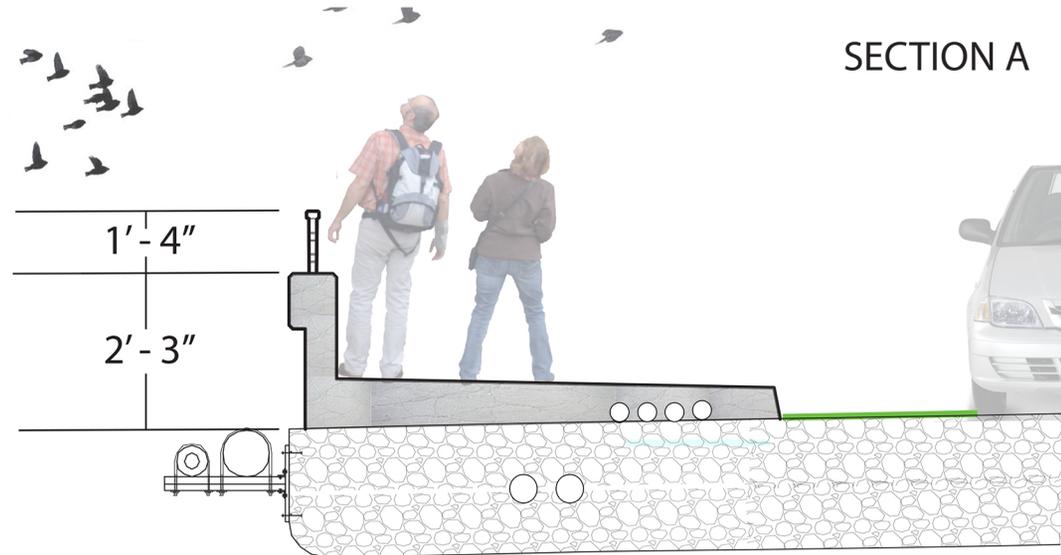
JULY 2014 SFBCDC HEARING

PREPARED BY ZENTNER AND ZENTNER 2014

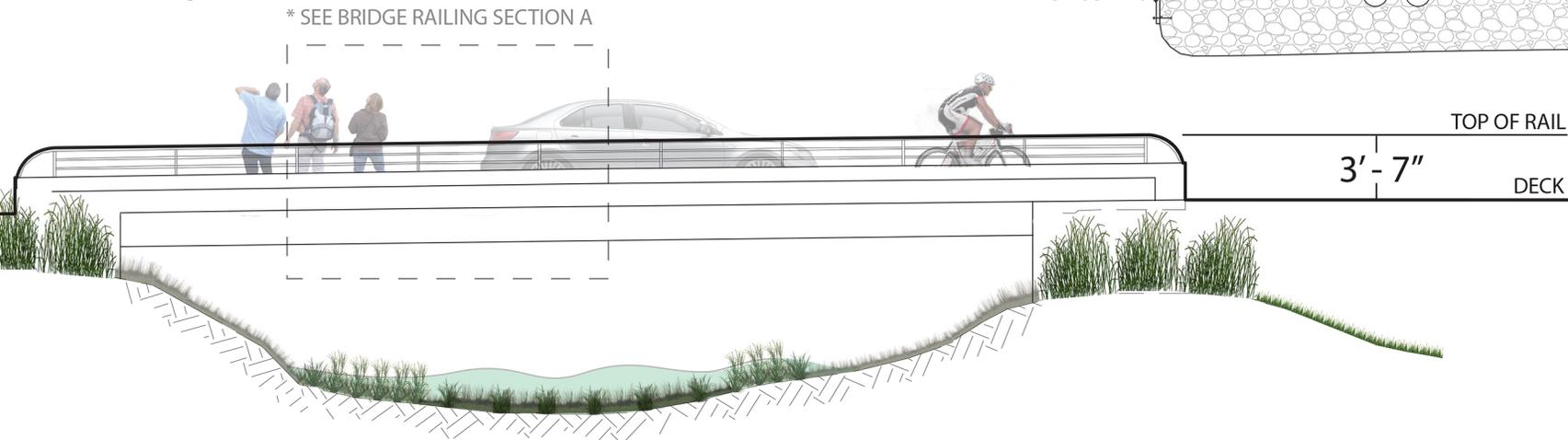
Date: 06/30/2014

SCALE: NTS

SECTION A



SECTION B



VICINITY MAP

SCALE: NTS

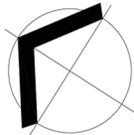
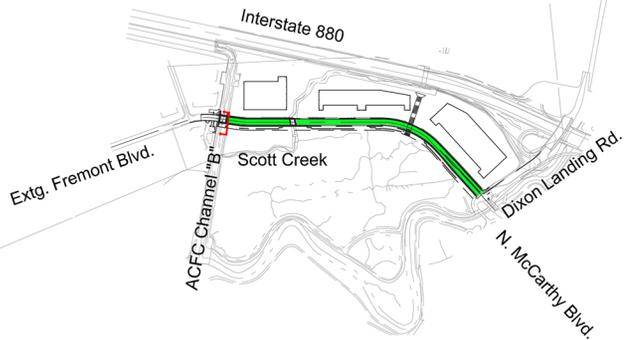


EXHIBIT C
FLOOD CHANNEL B BRIDGE

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SCALE: NTS

WEST

EAST

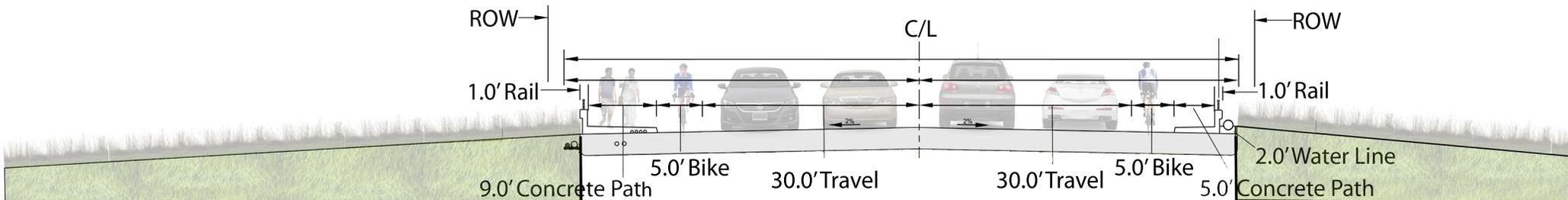
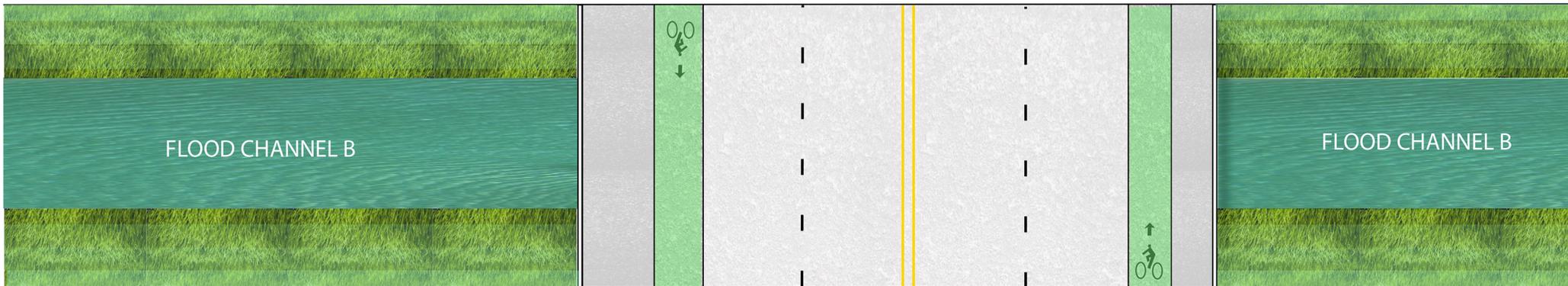


EXHIBIT D PUBLIC ACCESS COVERAGE

JULY 2014 SFBCDC HEARING

PREPARED BY ZENTNER AND ZENTNER 2014

Date: 06/30/2014

LEGEND

- PROPOSED STRUCTURES
- PROJECT BOUNDARY
- PUBLIC ACCESS/ OPEN SPACE
- BAY TRAIL/ PEDESTRIAN - BIKE PATH
- PUBLIC PARK



TOTAL PUBLIC ACCESS:
194,600 Sq. Ft.





EXHIBIT E

SEA LEVEL RISE ANALYSIS

JULY 2014 SFBCDC HEARING

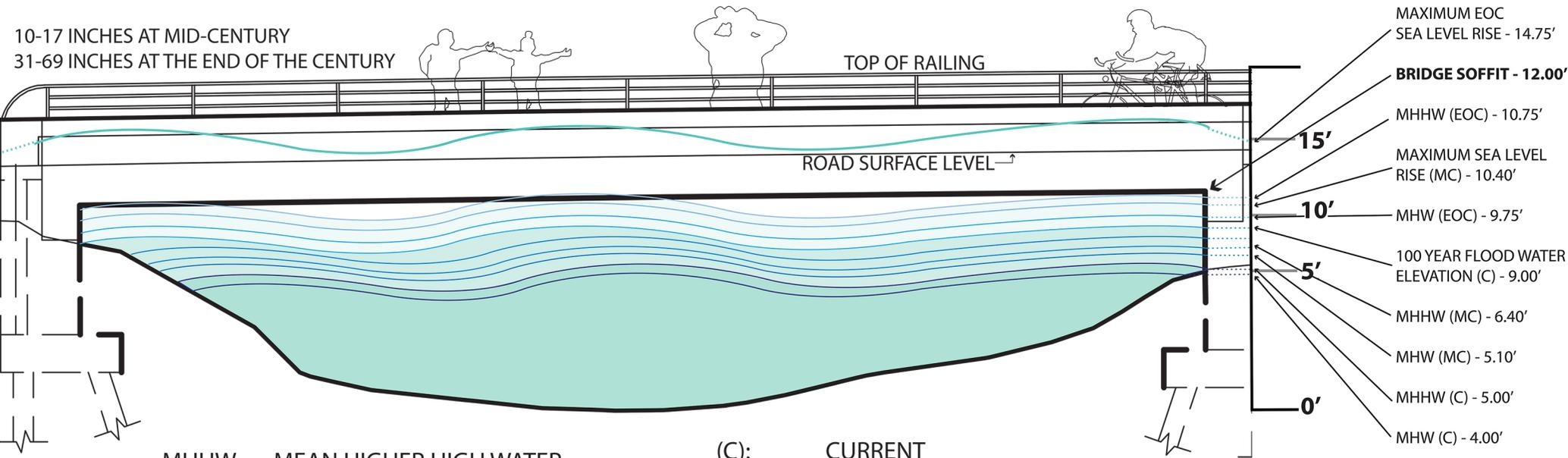
PREPARED BY ZENTNER AND ZENTNER 2014

Date: 06/30/2014

SCALE: NTS

* SEA LEVEL RISE PROJECTIONS BASED ON THE CALIFORNIA CLIMATE ACTION TEAM

10-17 INCHES AT MID-CENTURY
31-69 INCHES AT THE END OF THE CENTURY



MHHW: MEAN HIGHER HIGH WATER
MHW: MEAN HIGH WATER

(C): CURRENT
MC: MID CENTURY
MMCSLR: MAXIMUM MID-CENTURY SEA LEVEL RISE
EOC: END OF CENTURY