

SOURCE: USGS 7.5-Minute Series Santa Cruz Quadrangle



0	1,000	2,000 Feet
0	285	570 Meters
	1:24.000	IVICIOIS

FIGURE 1-1 Project Location



FIGURE 1-2
Vicinity Location
Santa Cruz Wharf Master Plan EIR

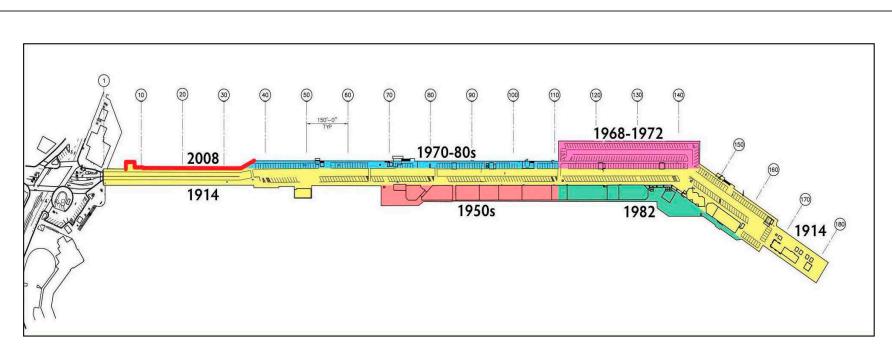
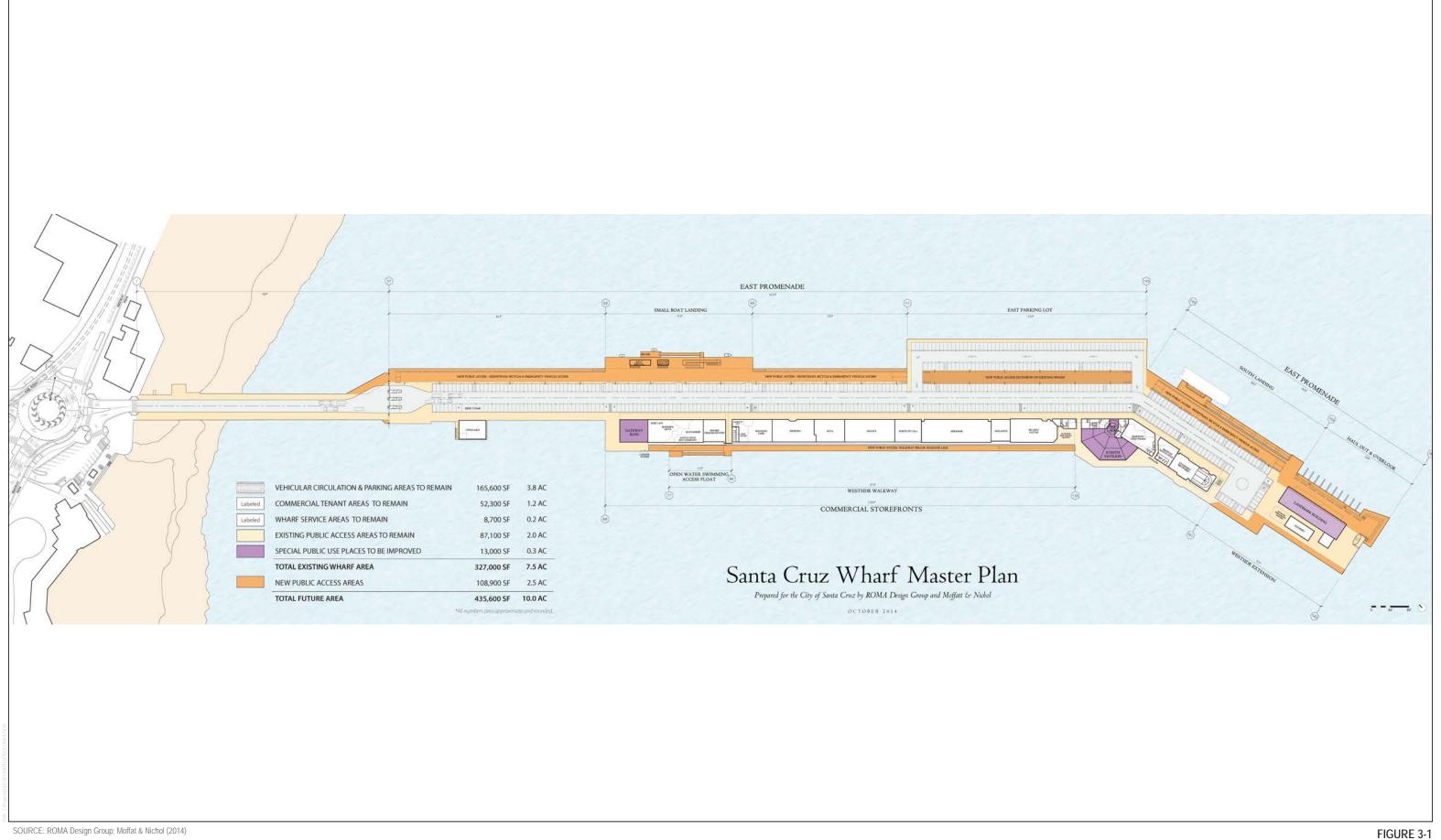




FIGURE 2
Wharf Expansion Over Time
Santa Cruz Wharf Master Plan EIR



SOURCE: ROMA Design Group; Moffat & Nichol (2014)

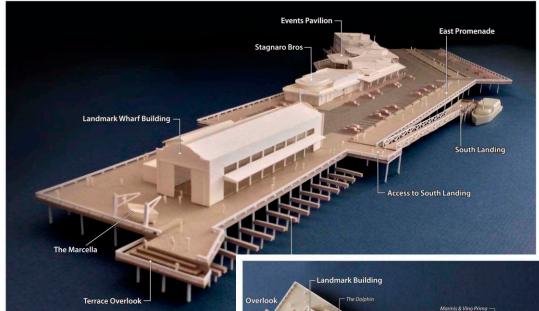


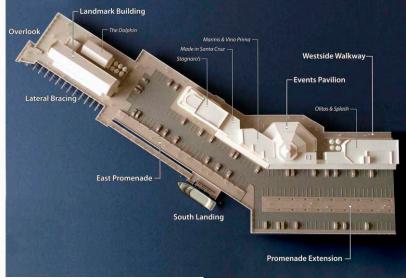
Prepared by City of Santa Cruz for General Visual Representation of Wharf Expansion

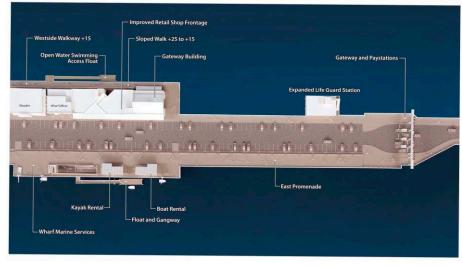
SOURCE: City of Santa Cruz

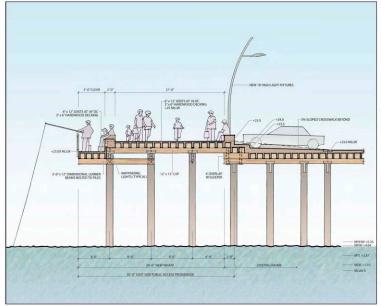




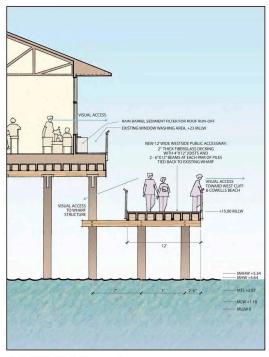




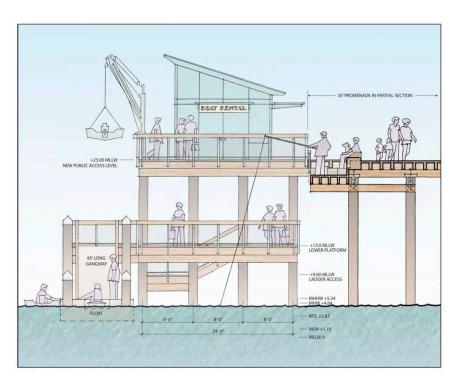




East Promenade

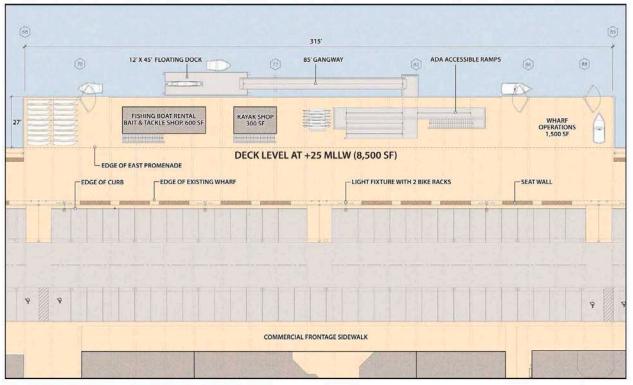


Westside Walkway



North Elevation of Small Boat Landing Adjacent to East Promenade

DUDEK



Plan of the deck and platform levels of the Small Boat Landing

SOURCE: Santa Cruz Wharf Master Plan (2014)

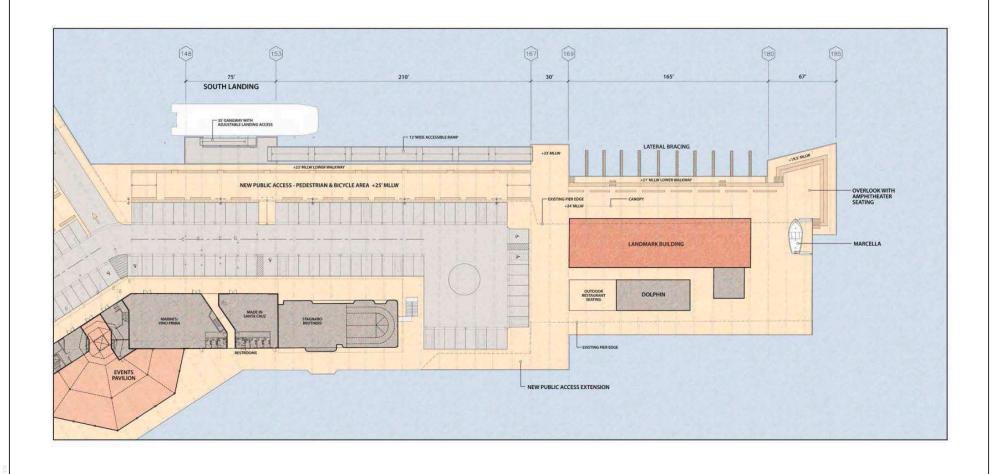
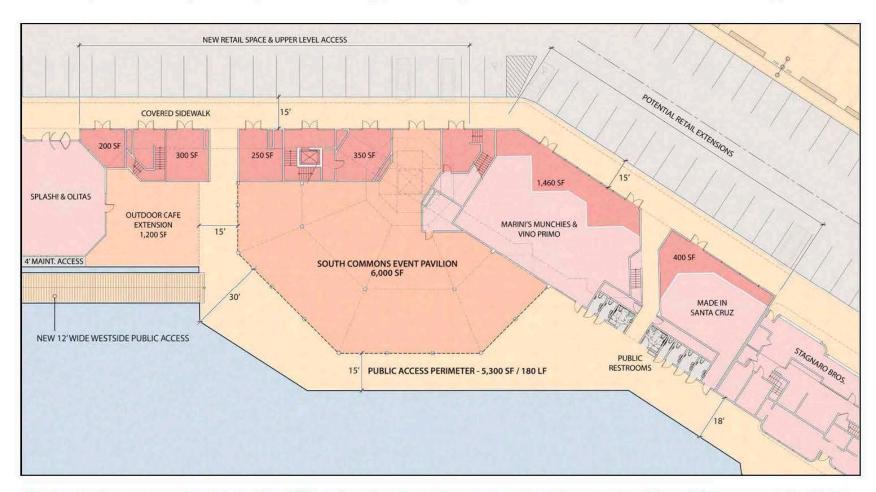


FIGURE 3-5B Concept Site Plan - South Landing

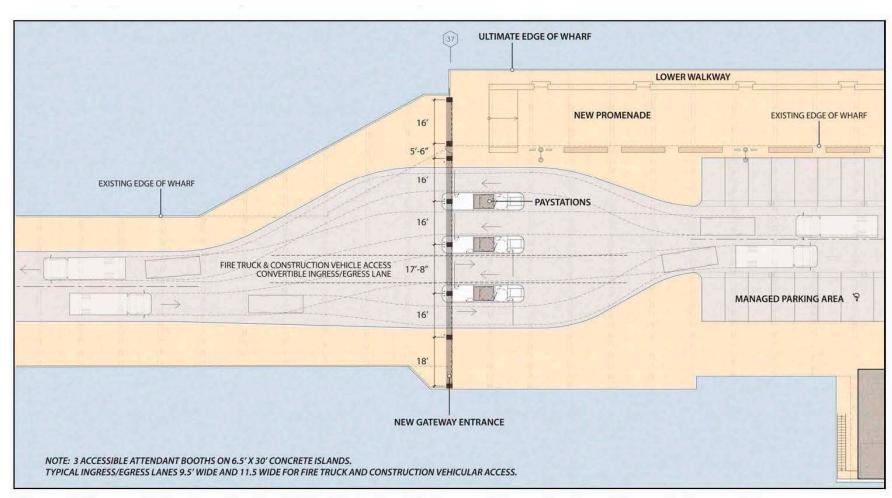




The plan for the Events Pavilion includes the addition of small commercial tenant spaces and the extension of the existing commercial buildings.







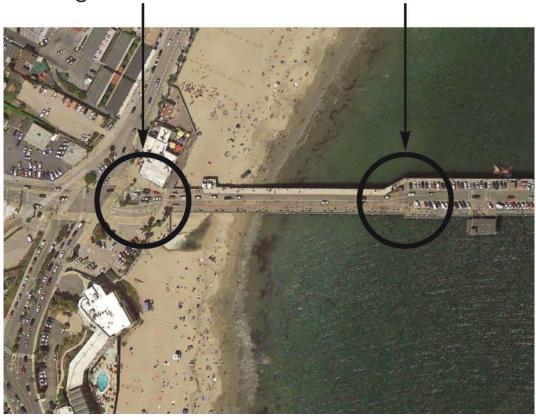
The pay stations provide four lanes in and out of the Wharf – two in/out on most days and one in and three out when needed.

SOURCE: Santa Cruz Wharf Master Plan (2014)

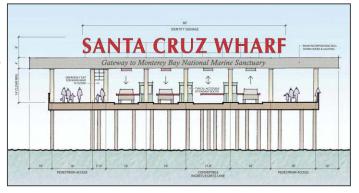
FIGURE 3-5D Concept Site Plan - Relocated Entrance



Existing Wharf Entrance Relocated Entrance



The Master Plan provides a general example of signage, but a specific design, size, shape, and color will be developed and provided for public review before a final design is selected



EAST PROMENADE SANTA CRUZ WHARF LEGEND WHARF WIDENING EAST PROMENADE

SOURCE: City of Santa Cruz Public Works Department

FIGURE 3-7A
Entry Gate Relocation Plan View

Santa Cruz Wharf Master Plan EIR

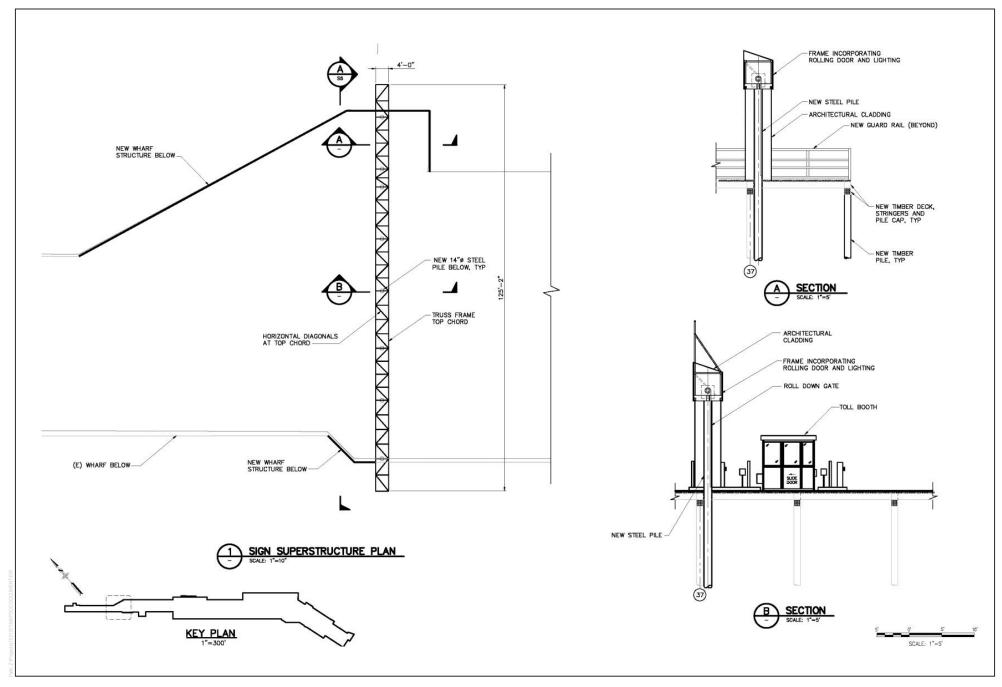


FIGURE 3-7B Entry Gate/Sign Structure Cross Section

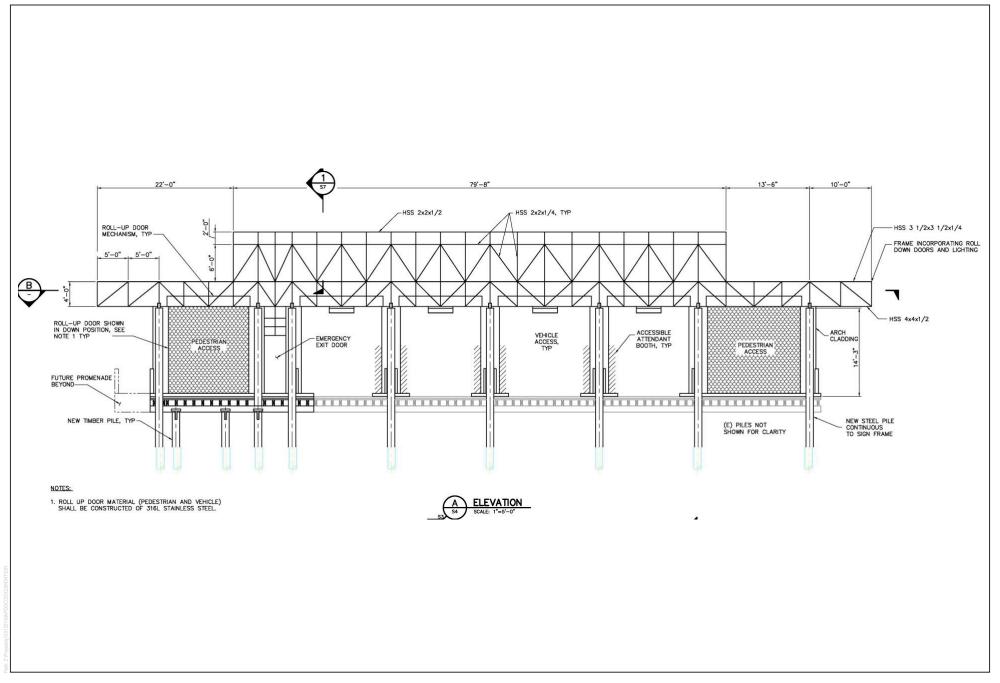


FIGURE 3-7C Entry Gate/Sign Structure Elevation

Santa Cruz Wharf Master Plan EIR

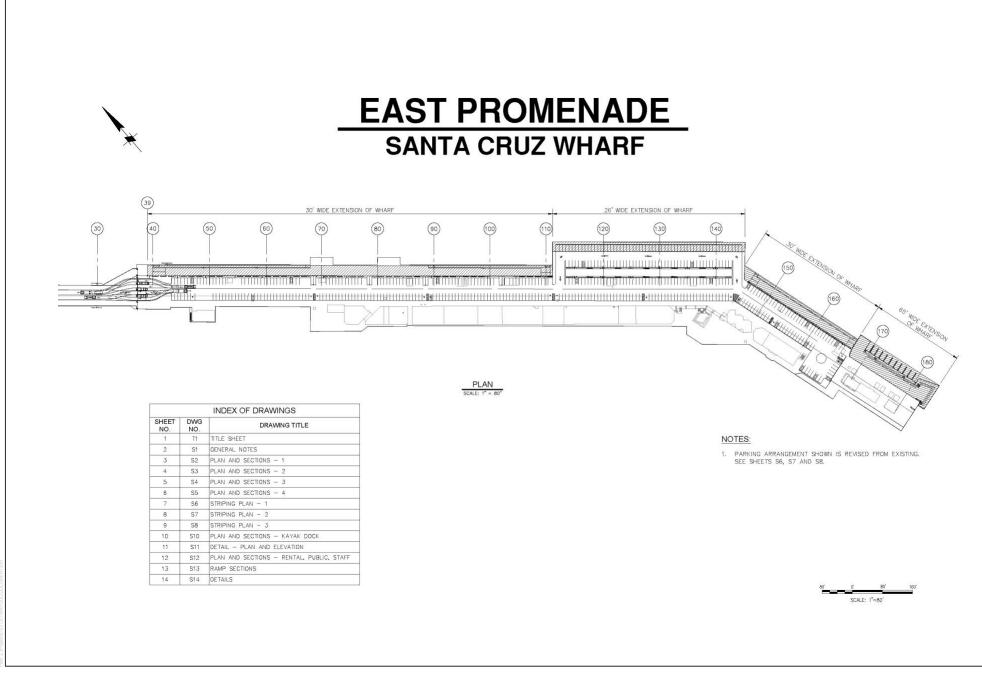


FIGURE 3-8A
East Promenade Conceptual Site Plan

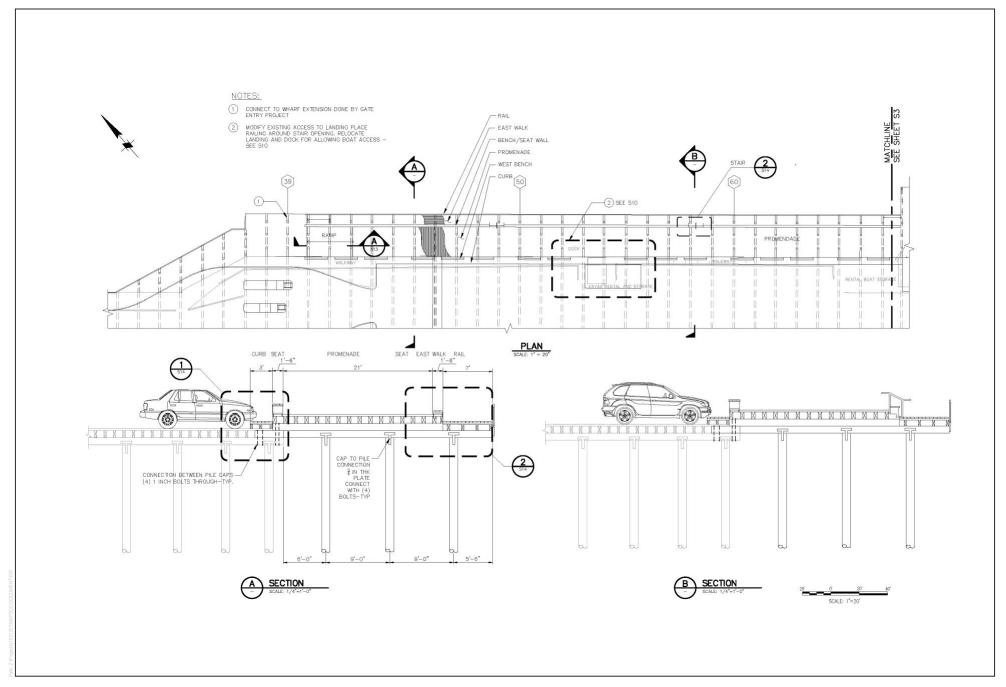


FIGURE 3-8B