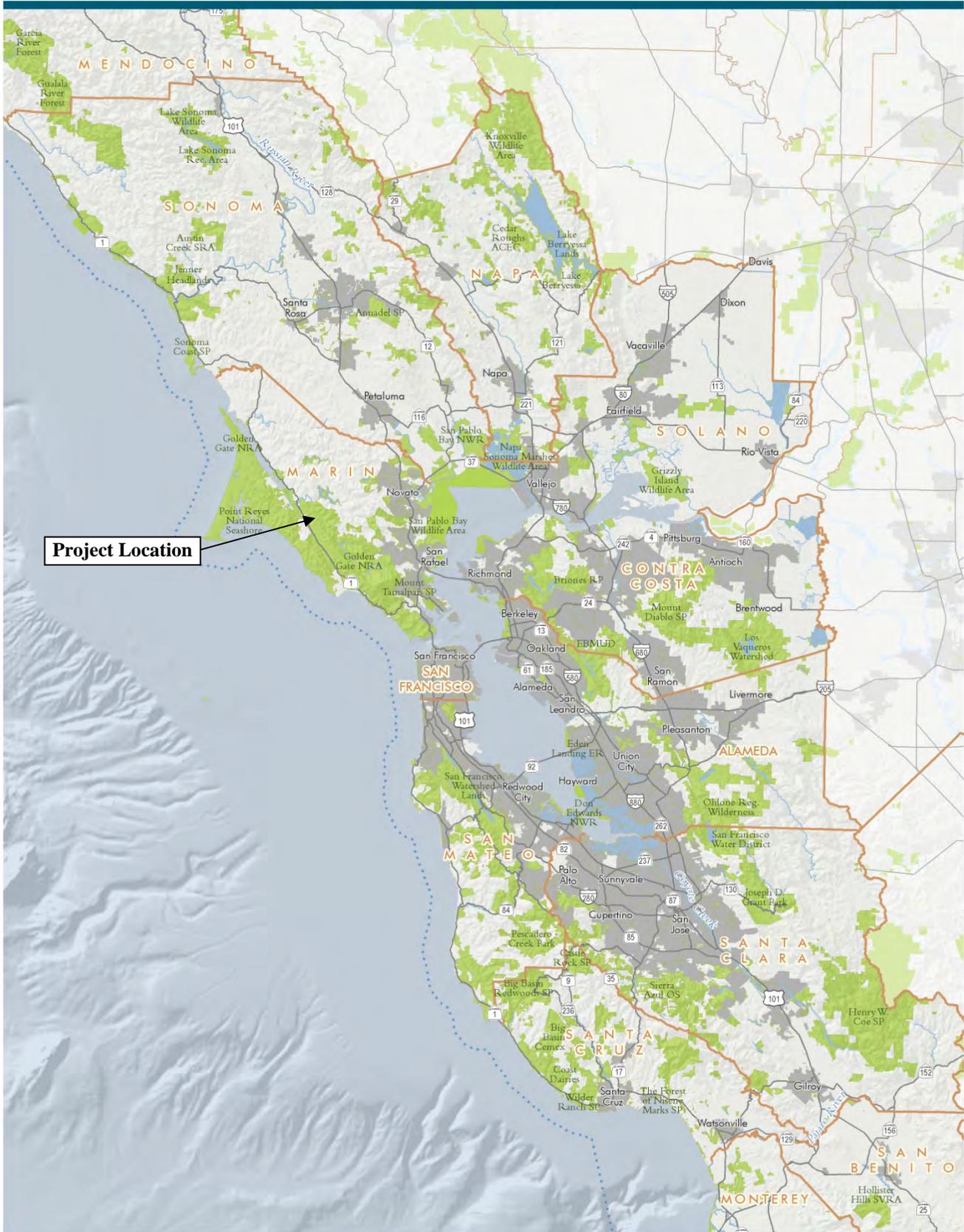


Exhibit 1: Project Location Maps

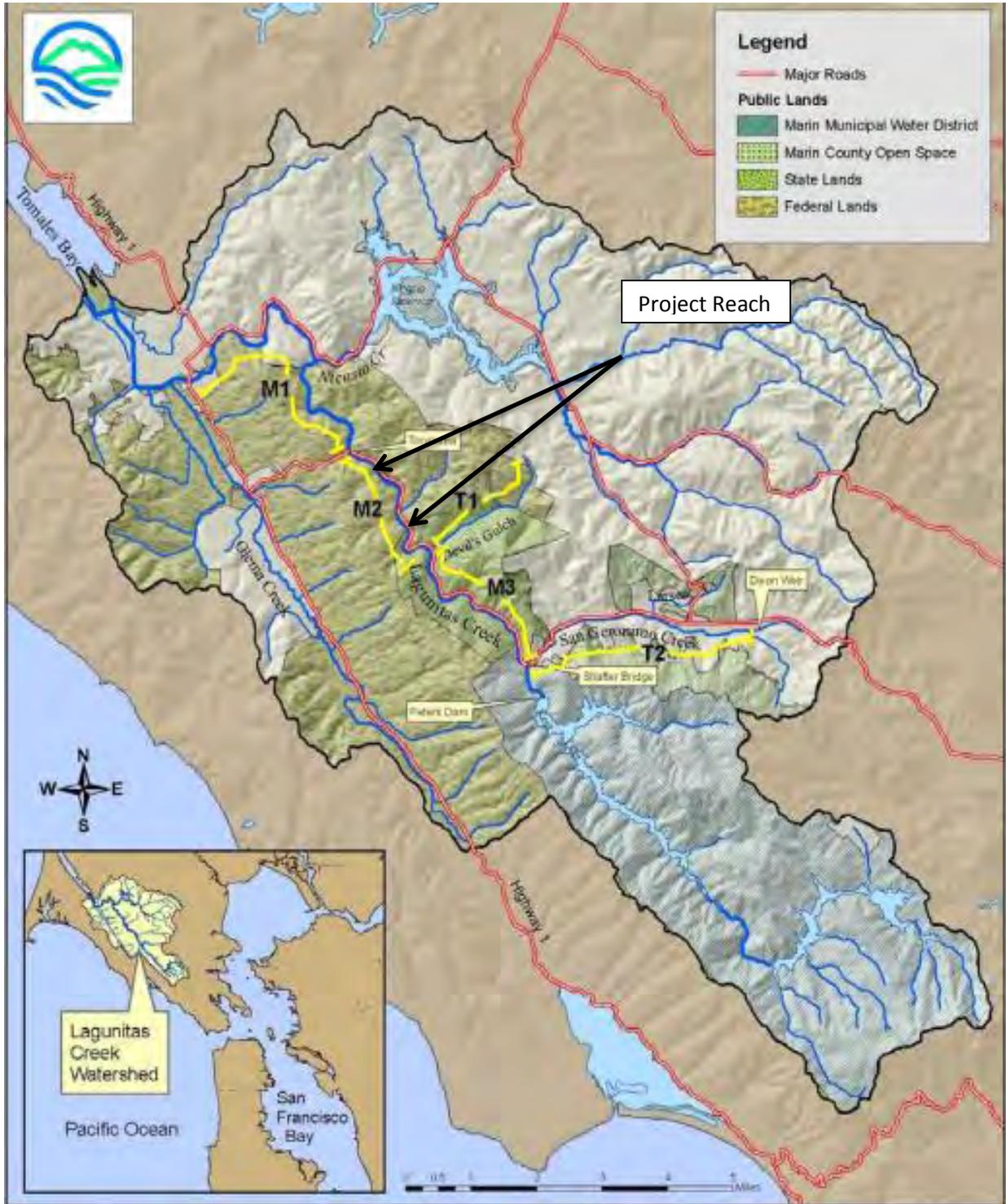


Project Location

Exhibit 1. Project Location Maps

SPAWN_ Prop 1 CA. Coastal Conservancy Proposal _Sept 30, 2015

Map 1: Regional map showing protected areas and prominent geographic features adjacent to project reach. The project reach is located between the arrows shown below.



Map 2: Site Scale Map showing project areas

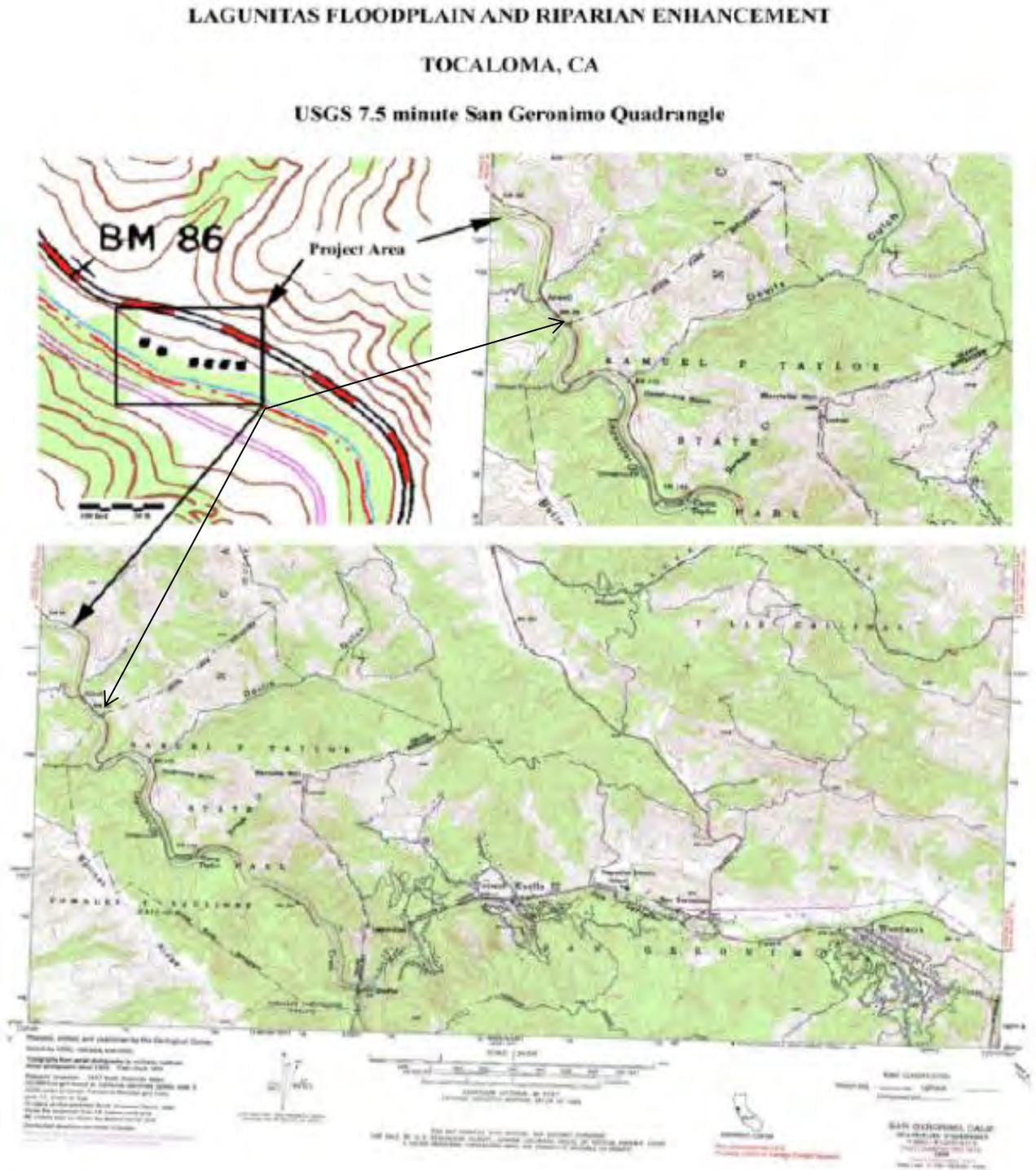


Exhibit 1. Project Location Maps

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Map 3: Upstream and downstream project extents and Sites 1 and 2 focus area of existing structures.

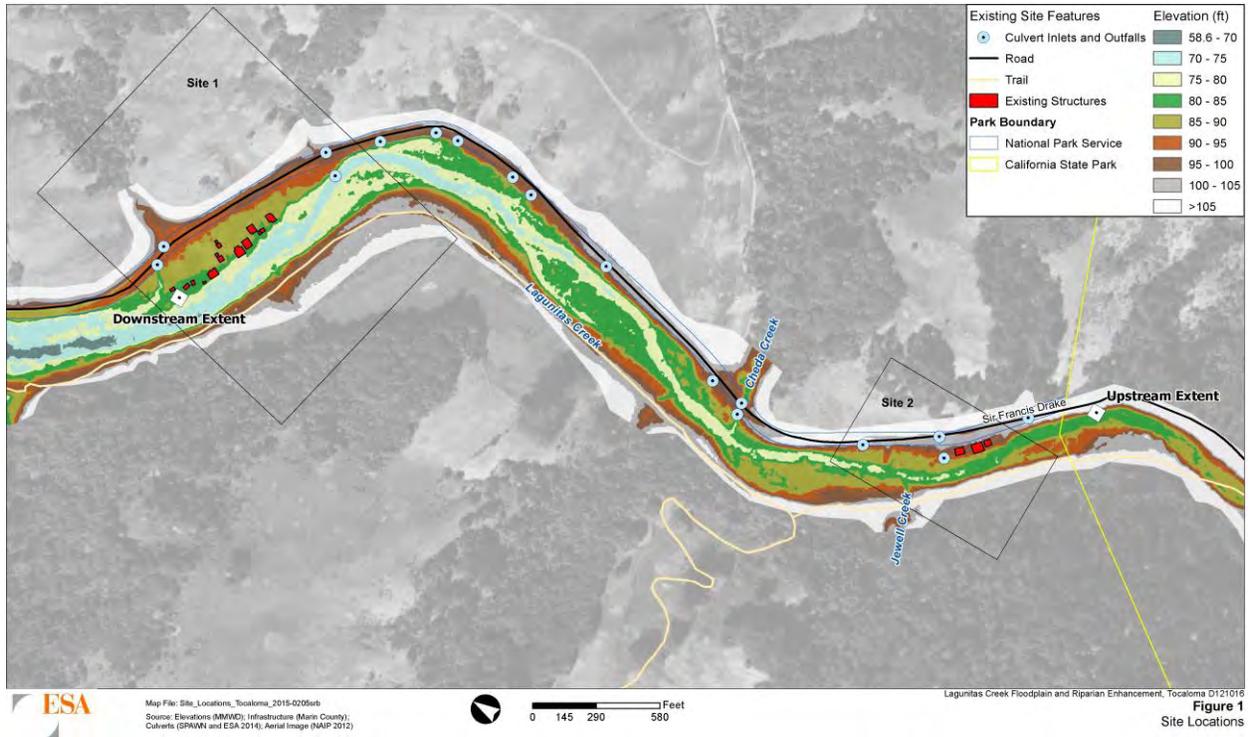
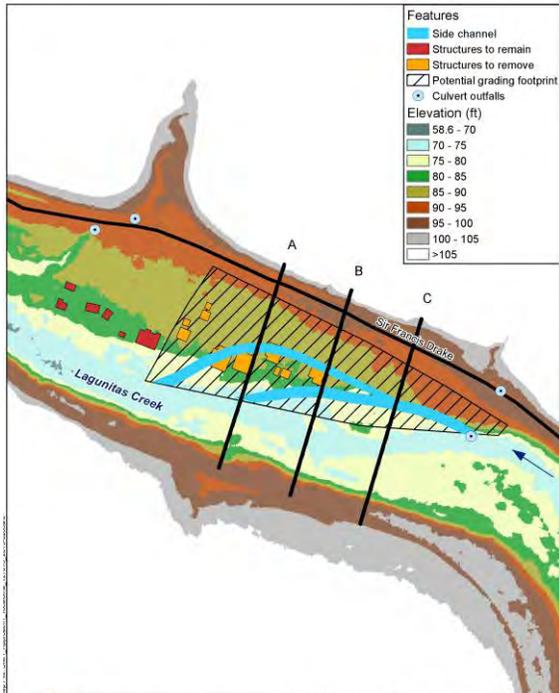


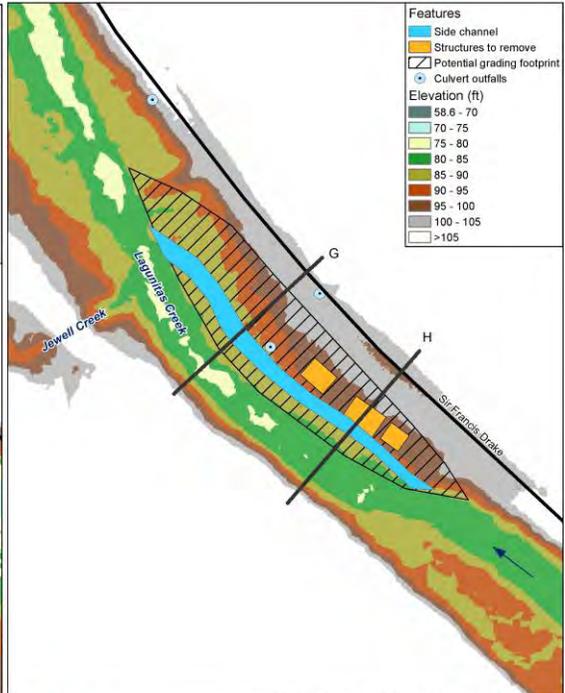
Exhibit 1. Project Location Maps

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Maps 4 and 5, respectively: Conceptual grading and side channel creation along project reach.



ESA SOURCE: Structures (Marin County); Elevations (MWD); Project Features (ESA 2015) Lagunitas Creek Floodplain and Riparian Enhancement, Tocaloma D121016 **Figure 2** Site 1 - Approach 1



ESA SOURCE: Structures (Marin County); Elevations (MWD); Project Features (ESA 2015) Lagunitas Creek Floodplain and Riparian Enhancement, Tocaloma D121016 **Figure 4** Site 2 - Approach 1

Figure 1: Conceptual grading cross sections associated with map 4 above.

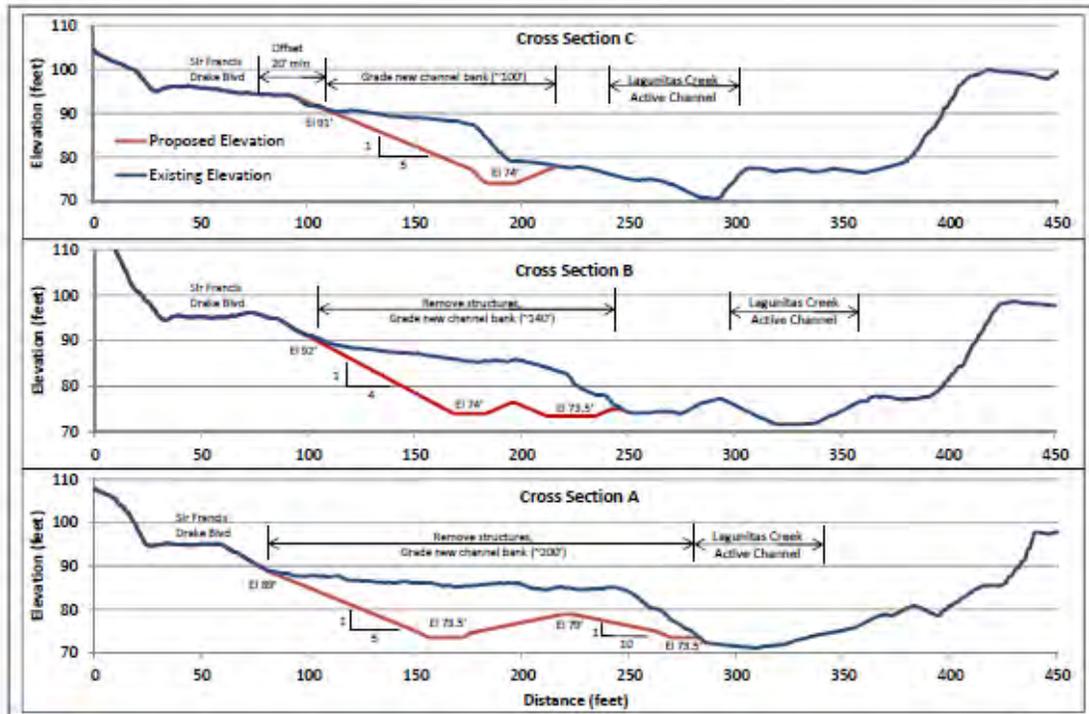
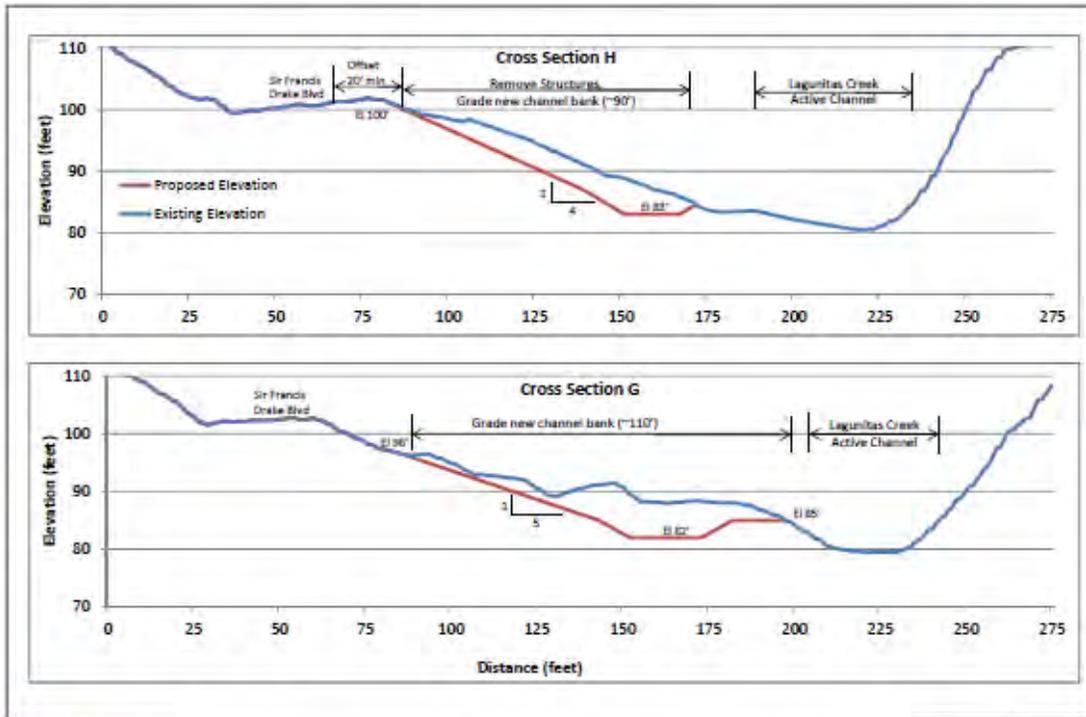


Figure 6
 Site 1 - Approach 1
 Cross Sections



Notes:
 1. Cross sections shown looking upstream with vertical exaggeration.

Figure 2: Conceptual cross sections associated with map 5 above.



Note:
 1. Cross sections shown looking upstream with vertical exaggeration

Figure 8
 Site 2 – Approach 1
 Cross Sections