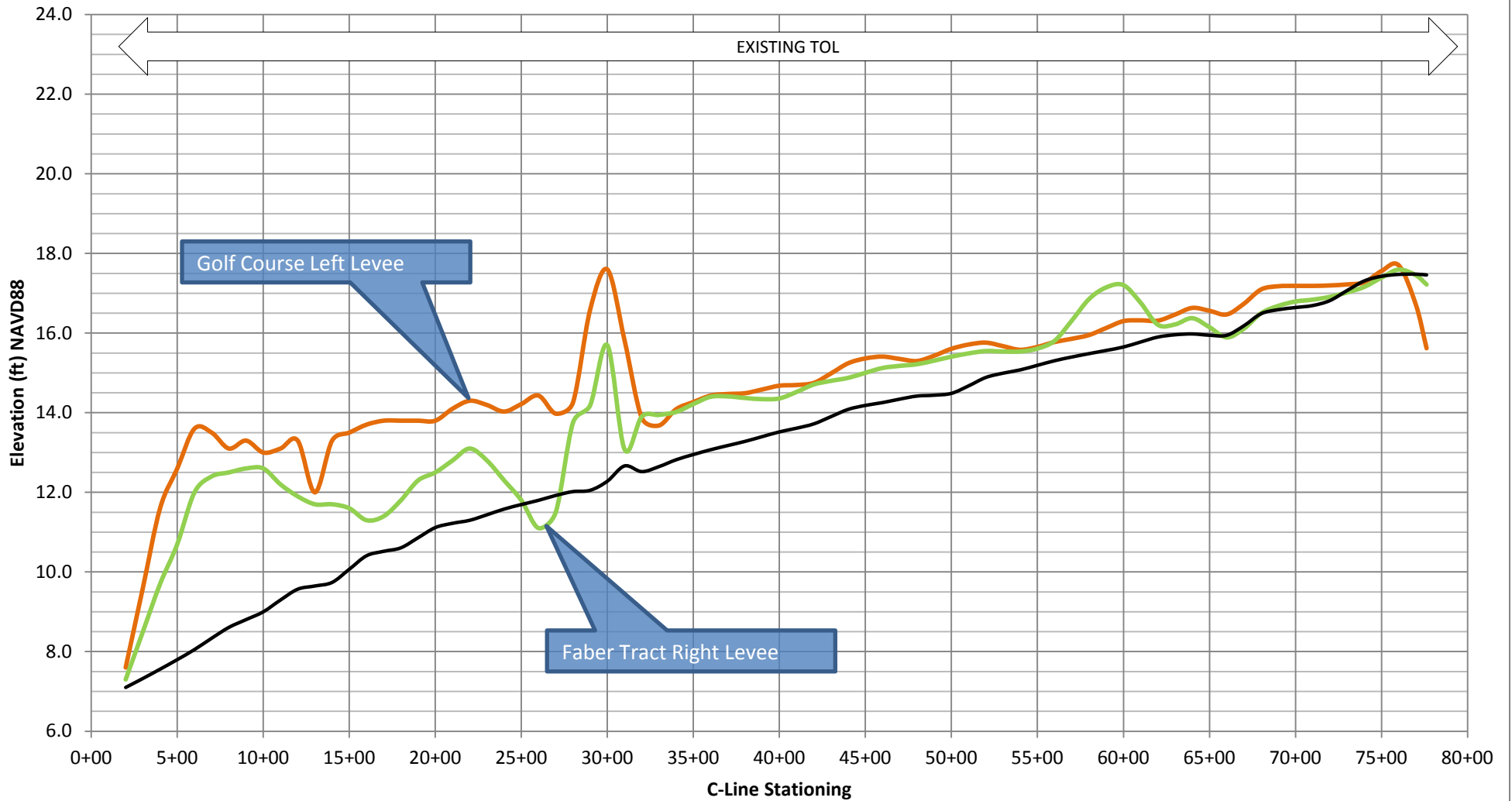


FIGURE 1

San Francisquito Creek
Existing Condition
5,300 cfs with 7.1' Tidal Event (MHHW)

Flows into Faber Tract = 90 cfs

Flows into Neighborhoods = 340 cfs



— LEFT LEVEE TOL — RIGHT LEVEE TOL — Water Surface Elevation for Existing Condition

FIGURE 2

**San Francisquito Creek
Proposed Project Options
7400 cfs at 7.1' Tidal Event (MHHW)**

Flows into Faber Tract
FT Levee Raised = 0 cfs
FT Levee Raised + Bay Levee Degraded = 0 cfs
Flows into Neighborhoods = 0 cfs

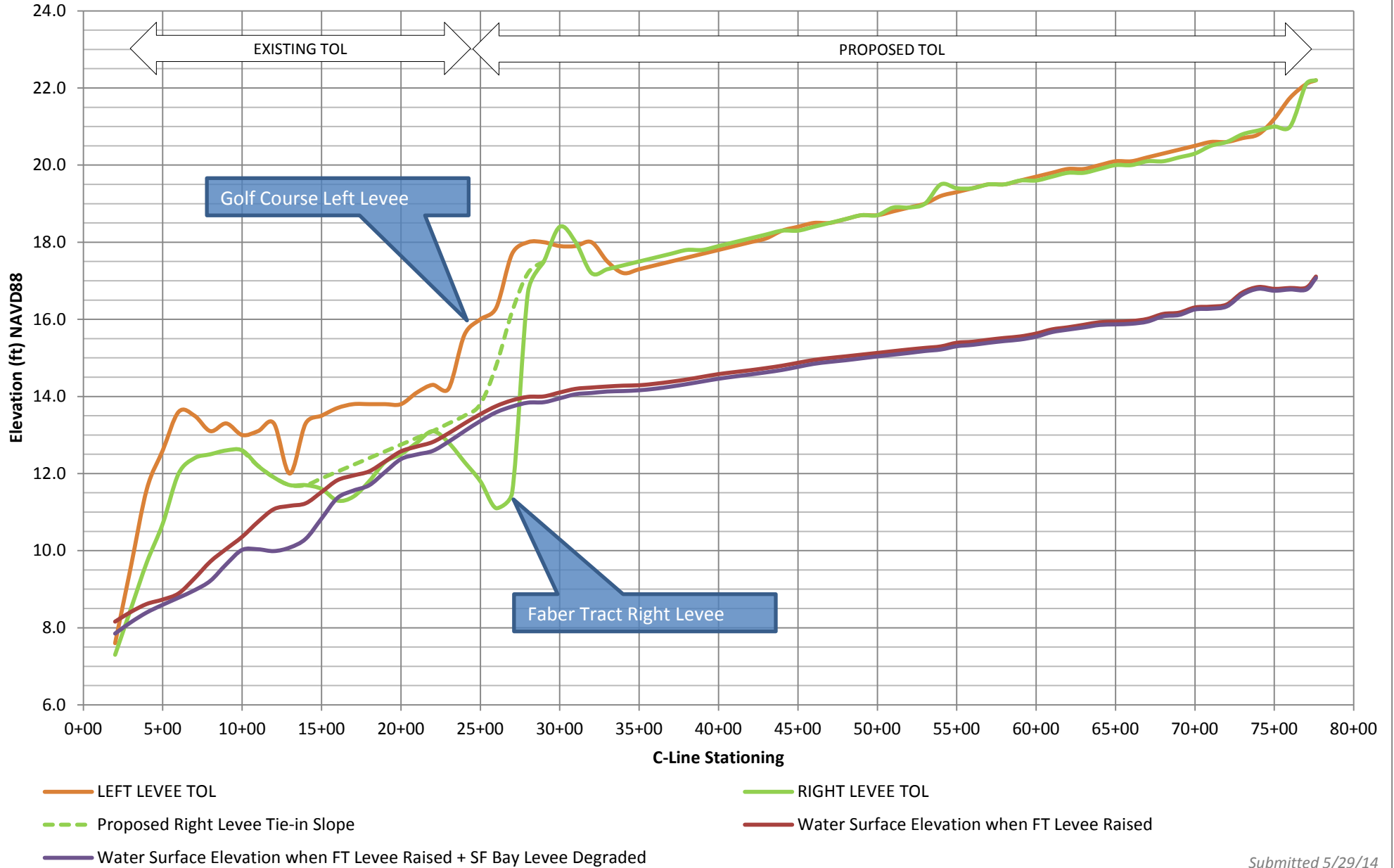


FIGURE 3

**San Francisquito Creek
Proposed Project Options
9400 cfs at 7.1' Tidal Event (MHHW)**

Flows into Faber Tract

FT Levee Raised = 0 cfs

FT Levee Raised + Bay Levee Degraded = 0 cfs

Flows into Neighborhoods = 0 cfs

