

ATTACHMENT 9

Goleta Beach 2.0

Comparison of Alternatives to the Proposed Project¹

Issue Area	EIR Project Impacts²	Alternative 1: Natural Shoreline Management	Alternative 2: Temporary Revetments and Pilot Projects	Alternative 3: Westward Managed Retreat	No Project Scenario 1: Removal of Emergency Revetment	No Project Scenario 2: Retention of Emergency Revetment
Aesthetics and Visual Resources	Class I, II	Less adverse	Similar	Less adverse	Similar	Less adverse
Air Quality	Class II	More adverse	Similar	More adverse	Much less adverse	Much less adverse
Biological Resources	Class II	More adverse	Similar	Less adverse/ more beneficial	Less adverse	Less adverse
Coastal Processes	Class I, II	Less adverse	Less adverse	Less adverse/ more beneficial	Much more adverse	Much less adverse
Cultural Resources	Class II	Similar	Similar	Less adverse	Less adverse	Similar
Hazards and Hazardous Materials	Class II	Similar	Similar	More adverse	Less adverse	Much less adverse
Hydrology and Water Quality	Class II	Similar	Similar	Less adverse/ More beneficial	More adverse	Less adverse
Land Use	Class I	Less adverse	Less adverse	Much less adverse	More adverse	Less adverse
Noise	Class II	Similar	Similar	Similar	Much less adverse	Much less adverse
Recreation	Class I, II	More adverse	Less adverse	Much less adverse	Similar	Much less adverse
Transportation and Traffic	Class II	More adverse	Similar	More adverse	Less adverse	Much less adverse
Utilities and Public Facilities	Class II	More adverse	More adverse	Much less adverse	Much more adverse	More adverse
Project Objectives met	All	Some	Some	All	None	Some

¹ Green highlighting is used to identify issues which are more favorable in comparison to the proposed project; orange highlighting is used to identify issues which are less favorable in comparison to the proposed project.

² Class I impacts are significant and unavoidable; Class II impacts are significant but can be mitigated to less than significant levels.