

# Summary Form for Electronic Document Submittal

**Form F**

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: \_\_\_\_\_

Project Title: Greenwood Beach Restoration Project

Lead Agency: Town of Tiburon

Contact Name: Dina Tasini

Email: dtasini@townoftiburon.org Phone Number: 415-435-7393

Project Location: Tiburon

*City*

Marin

*County*

Project Description (Proposed actions, location, and/or consequences).

The project calls for the restoration and enhancement of Greenwood and Brunini beaches at Blackie's Pasture Park on Tiburon Blvd. using "nature-based" or "living shoreline" solutions to reduce rates of shoreline erosion, improve shoreline habitat and recreational values, and improve shoreline sea-level rise resilience. Local sediment sources would be used. 75 cy of grading would occur.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Greenwood and Brunini beaches exist at the head of a shallow embayment of Richardson Bay. They are separated by a flood control channel delivering sediment from Ring Mountain to an intertidal delta and salt marsh bordering tidal flats up to 470 feet wide. Greenwood Beach is on the west side of the flood control channel and extends from that channel to a small seasonal freshwater drainage channel approximately 250 ft to the west.

Greenwood Beach was historically a mixed sand and gravel beach. For decades, the beach was wide and sandy and was held in place by high salt marsh that formed on the west side of the flood control channel. The salt marsh helped retain the beach sediments by restricting wave-driven drift eastward into the flood control channel.

A narrow lens of an imported mixture of gravel and cobble would be placed over the existing boulders at the toe of the cliff (at the top of the beach profile) to form a relatively erosion-resistant, mobile berm that would buffer the cliff against erosion and retreat. Prior to initiating excavation, appropriate sediment control measures would be implemented to prevent migration of sediment into open water areas outside of the work area

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

N/A

Provide a list of the responsible or trustee agencies for the project.

County of Marin  
Town of Tiburon