

## **San Clemente Shoreline Sand Replenishment Project**

Efforts to place sand on San Clemente beaches began on December 21, and have been delayed due to inclement weather, sea swells, equipment maintenance, and concerns regarding the quality of the material being dredged and placed on the beach. The project has been placed on hold for approximately 70 days while additional data is collected and a plan is developed for locating, accessing, and delivering high quality beach sand to San Clemente. While the delay is disappointing, all parties remain committed to delivering the quantity of quality beach sand to San Clemente needed for a successful replenishment of the beach.

## **District Elections**



The City Council has adopted District Map 109 for San Clemente City Council elections. Beginning in November 2024, the City Council will transition to bydistrict elections. Registered voters in districts 3 and 4 will vote to elect a Councilmember from their respective district(s) in November 2024. City Council Districts 1 and 2 will be up for election in November 2026. Additionally, the Mayor will be elected by San Clemente voters beginning in the November 2026 election. More information regarding district elections is available online at <a href="https://www.san-clemente.org/districtelections">www.san-clemente.org/districtelections</a>.

## **Mariposa Bridge Closure (Beach Trail)**

The bridge at Mariposa on the San Clemente Beach Trail has been damaged by significant slope movement. The damage has required removal of bridge sections, and debris from the slope has impacted railroad service through San Clemente. The City is currently working with all stakeholders for solutions to allow railroad service to be restored and to return the important Beach Trail connection to public use.

## **Casa Romantica Slope Repair**

The repair of the slope at Casa Romantica is in the 1/3 stage of completion. A tie-back system for the slope is currently being installed that includes four rows of tie-backs. This will be followed by a re-grading of the slope with a geogrid reinforcement. Tarps are covering up the slope during rain events which aids in keeping the slope dry and the contractor crews working.