

Coquina Beach Drainage Improvements



Last Updated: November 2024

PROJECT DETAILS

Project Numbers:

6005719

6005723

[Capital Improvement Plan](#)

Project Managers:

Mike Sturm

PROJECT HIGHLIGHTS AND COMMUNITY BENEFITS

The Coquina Beach public parking areas gradually drain south toward Longboat Pass, but periodically flood to depths of 6 inch to 18 inches during prolonged or high intensity rainfalls. This creates a nuisance to the public utilizing the beach and associated facilities, creates additional maintenance issues due to shell parking wash-outs, reduces access to available parking spaces and creates unsightly conditions. Formerly comprised of shell and sand, the Coquina Beach parking spaces are now paved with permeable concrete which contains gaps that allow water to drain down through the pavement and into the new drainage elements below. The Coquina Beach Drainage Improvement projects has identified flood alleviation and water quality best management practices within the Coquina Beach public parking areas.

PROJECT SCHEDULE

Design Start:

October 1, 2015

Design End:

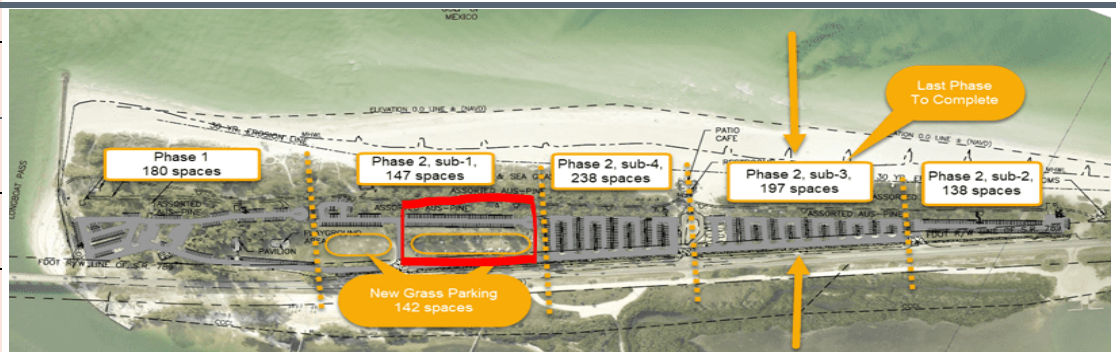
June 30, 2017

Construction Start:

December 1, 2018

Construction End:

December 31, 2024



FINANCIAL STATUS

Appropriated to Date \$8,430,618

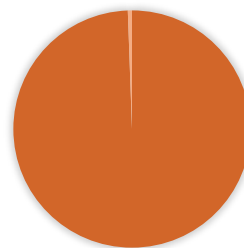
Future Appropriation \$0

Total Anticipated Costs \$8,430,618

Funds Used to Date \$8,383,095

Funds Remaining \$47,523

Funding Strategy Tourist Tax, General Revenue, Stormwater FIFs



Funds Used to Date: \$8,383,095 (99%)

Funds Remaining: \$47,523 (1%)