



RESTORE - GULF COAST ECOSYSTEM RESTORATION COUNCIL (POT 2) - PHASE I

PROJECT DESCRIPTION

Septic tanks and untreated stormwater runoff are still significant sources of pollutants to impaired Bayou Chico, an important habitat area within the Pensacola Bay watershed. This proposed project includes activities that would reduce sediment and nutrient loadings to Bayou Chico, reduce Biochemical Oxygen Demand (BOD), reduce total suspended solids (TSS), reduce turbidity, increase water clarity, and improve light penetration for photosynthesis to enable expansion of submerged

aquatic vegetation (SAV) and emergent marsh habitat.

Source:

<https://restorethegulf.gov/resources/council-documents-foia-library/foia-library-fpl-archive/draft-initial-funded-priorities>

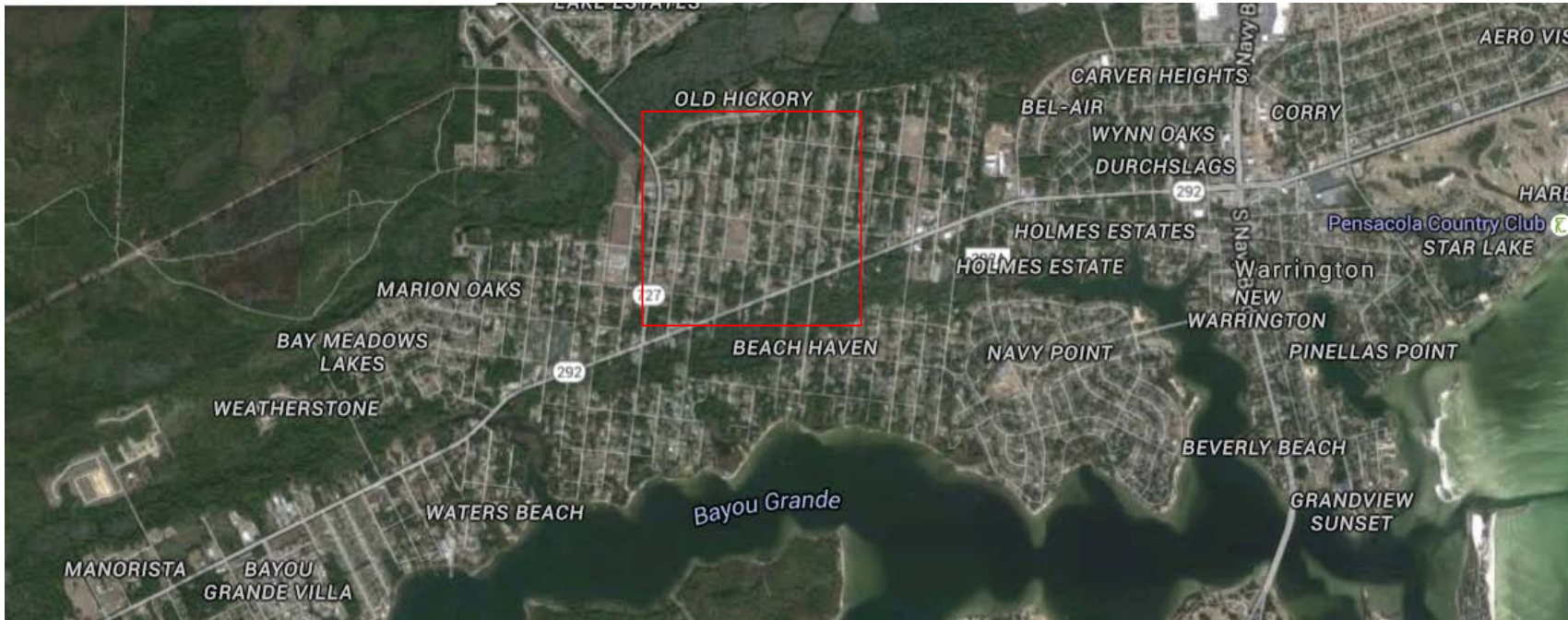
PROJECT DETAILS

Total Funding Allocated: \$5,967,000

Status: Planning & Design



BEACH HAVEN – JOINT STORMWATER AND WASTEWATER IMPROVEMENT



Bayou Chico Sediment Removal Planning

RESTORE - GULF COAST ECOSYSTEM RESTORATION COUNCIL (POT 2) - PHASE I

PROJECT DESCRIPTION

Bayou Chico has experienced severe environmental degradation due to historic impacts, including industrial and domestic wastewater discharges, shipyard-related pollution and long-term untreated stormwater runoff. The proposed project involves planning, design, and environmental compliance for the dredging and removal of sediments enriched with nutrients and hydrocarbons from the northern area of Bayou Chico.

Source:

<https://restorethegulf.gov/resources/council-documents-foia-library/foia-library-fpl-archive/draft-initial-funded-priorities>

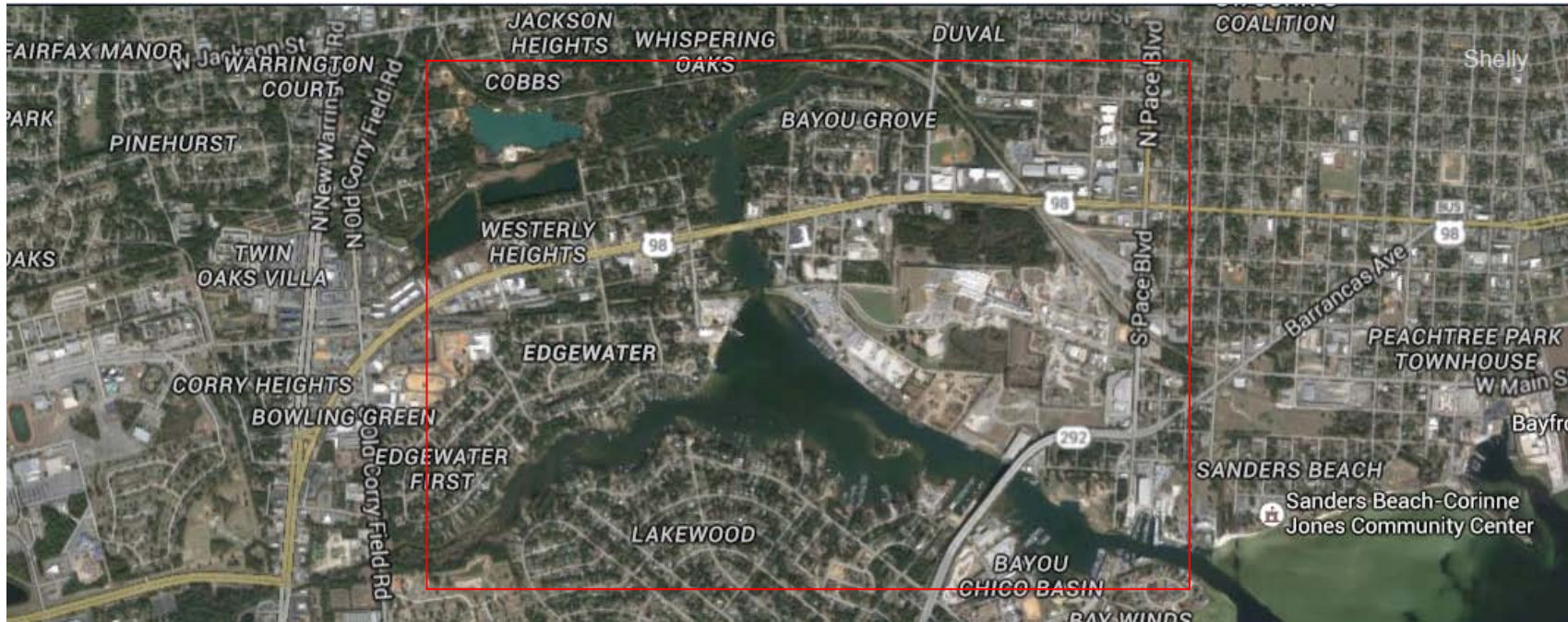
PROJECT DETAILS

Total Funding Allocated: \$356,850

Status: Planning & Design (Agreements between federal and state entities are currently underway and is estimated to begin planning with Escambia County late summer of 2016)



BAYOU CHICO SEDIMENT REMOVAL PLANNING





RESTORE - GULF COAST ECOSYSTEM RESTORATION COUNCIL (POT 2) - PHASE I

PROJECT DESCRIPTION

The Pensacola Living Shoreline Phase I is a multi-phase living shoreline project that totals 24,800 linear feet of rock and oyster reef breakwater and 205 acres of emergent marsh and submerged aquatic vegetation (SAV) habitat. This component of the project provides funding for planning, engineering, design, environmental compliance, and 166 permitting for three sites. If fully implemented, the first of the three sites would be constructed adjacent to White Island in northwestern Pensacola Bay,

and the other two sites are planned to be constructed on the eastern and southern shores of the Naval Air Station.

Source:

<https://restorethegulf.gov/sites/default/files/Pensacola%20Bay%20Living%20Shoreline%20-%20Phase%20I.pdf#overlay-context=draft-initial-funded-priorities-list-draft-fpl>

PROJECT DETAILS

Total Funding Allocated: \$231,314

Status: Planning & Design



PENSACOLA BAY LIVING SHORELINE – PHASE I (PLANNING)

