



Mean High Water Line (MHWL) = +0.88 ft NAVD88  
MHWL Location Approximated using Elevation Data  
Collected by Unmanned Aircraft System (UAS)  
Adjusted using Real-Time Kinematic (RTK) Data

Existing Oyster Reef Breakwaters  
to be Relocated Seaward

80-Foot Public Recreation  
and Water Access Area  
(Public Access not Intended to  
be Limited to Defined Areas)

Living Shoreline Habitat Restoration Area  
(36 Straight Oyster Reef Breakwaters to be  
Installed Waterward of the Existing MHWL)

# Escambia County Navy Point Park

Two 50-Foot Public Recreation  
and Water Access Corridors  
(Public Access not Intended to  
be Limited to Defined Areas)



## Bayou Grande

# Navy Point Living Shoreline Project Proposed Project Layout for Gibbs Point

This Habitat Restoration Project is Funded through a Grant Provided  
by the National Fish & Wildlife Foundation.

For More information visit [myescambia.com/NavyPtLSL](http://myescambia.com/NavyPtLSL)  
Or contact us at [marine@myescambia.com](mailto:marine@myescambia.com) or 850-595-3474

