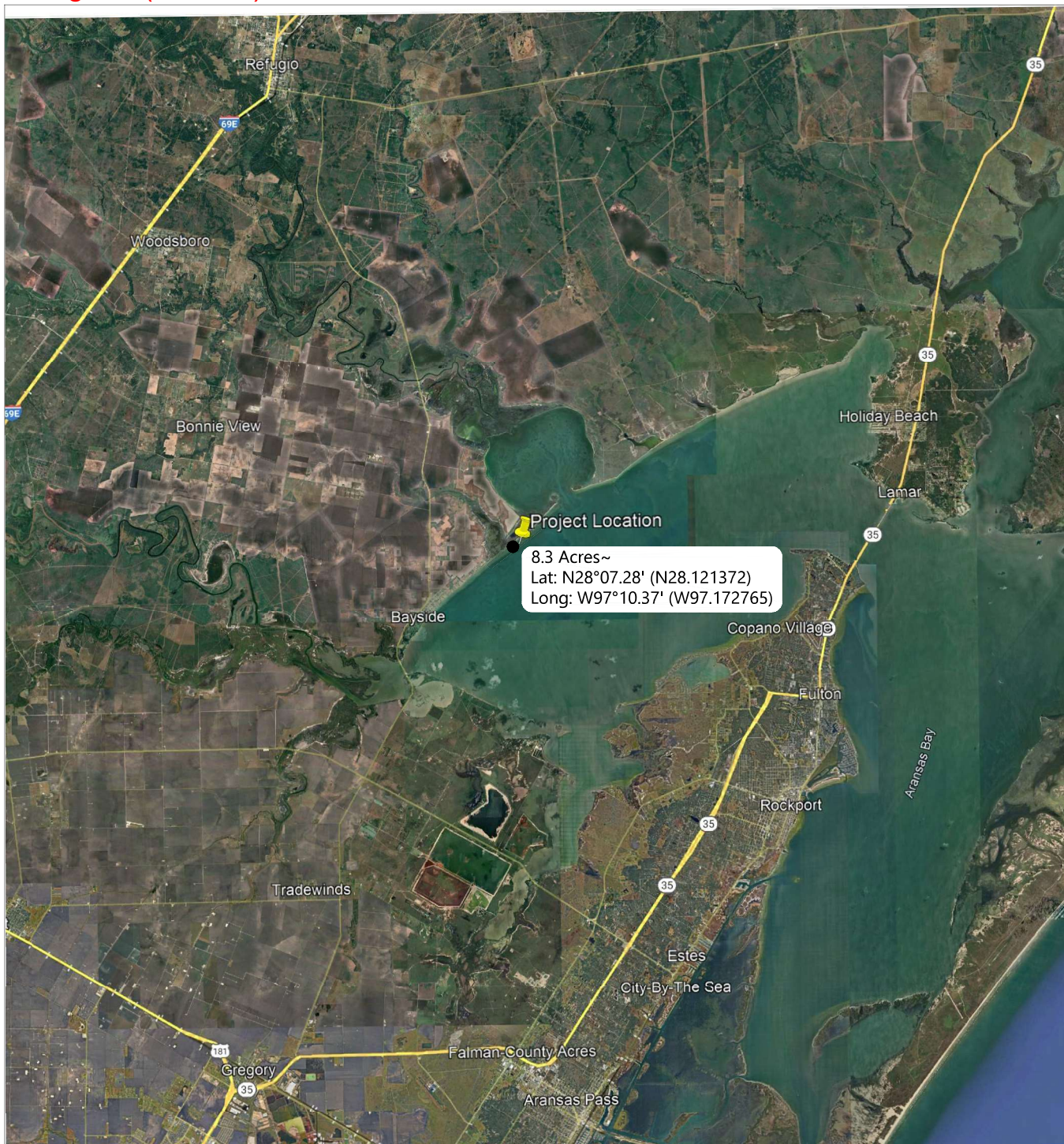
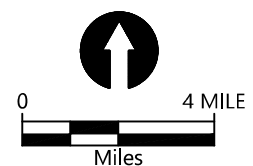




**SOURCE:** DATA SIO, NOAA, U.S. NAVY, NGA, GEBCO IMAGE ©  
2025 AIRBUS  
**HORIZONTAL DATUM:** Texas State Plane South Zone, North  
American Datum of 1983, U.S. Survey Feet



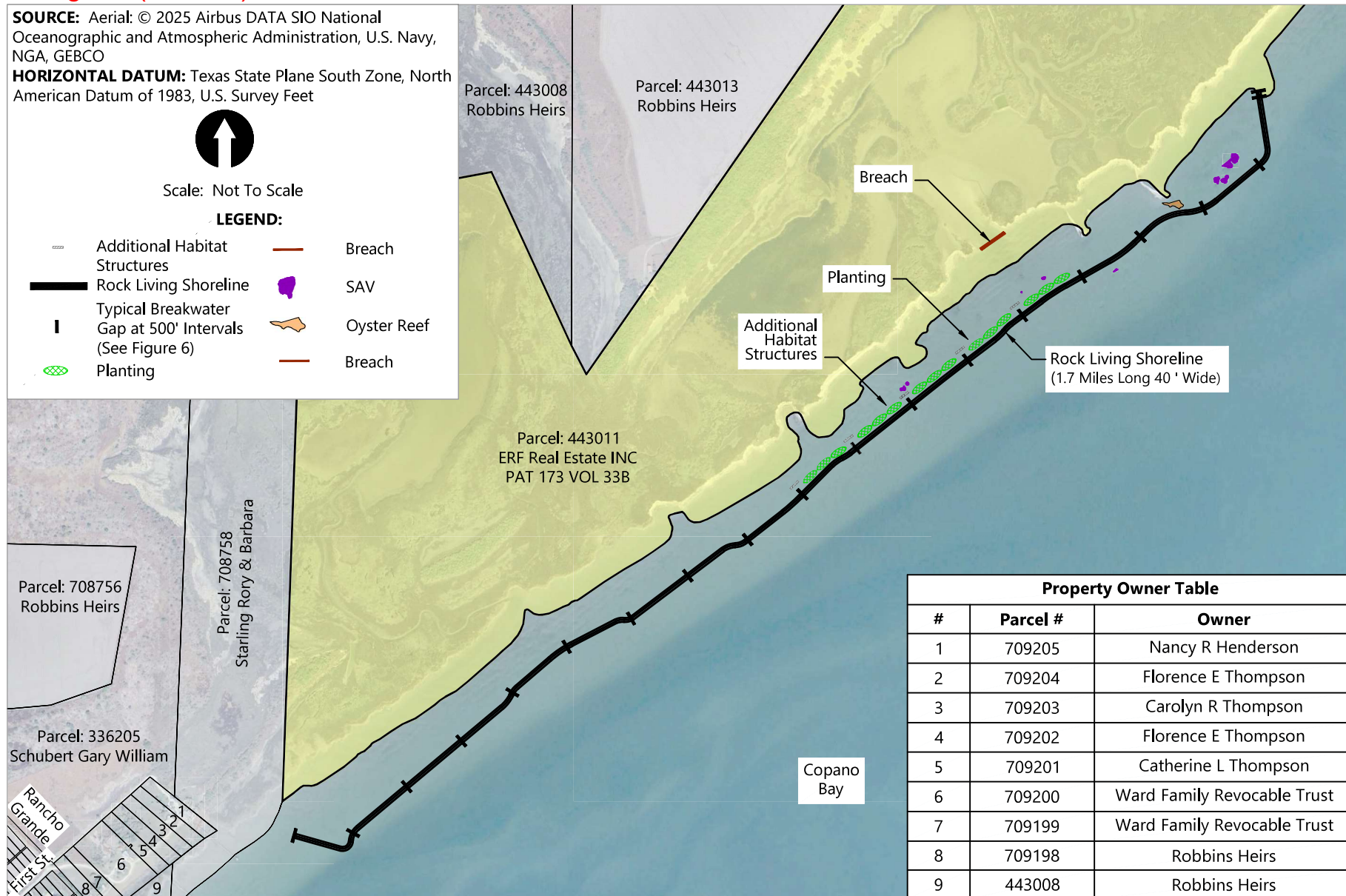
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Figure-TX83-SF.dwg Figure 0



**Figure 1**  
**Project Vicinity**

Copano Bay Shoreline Protection and Restoration





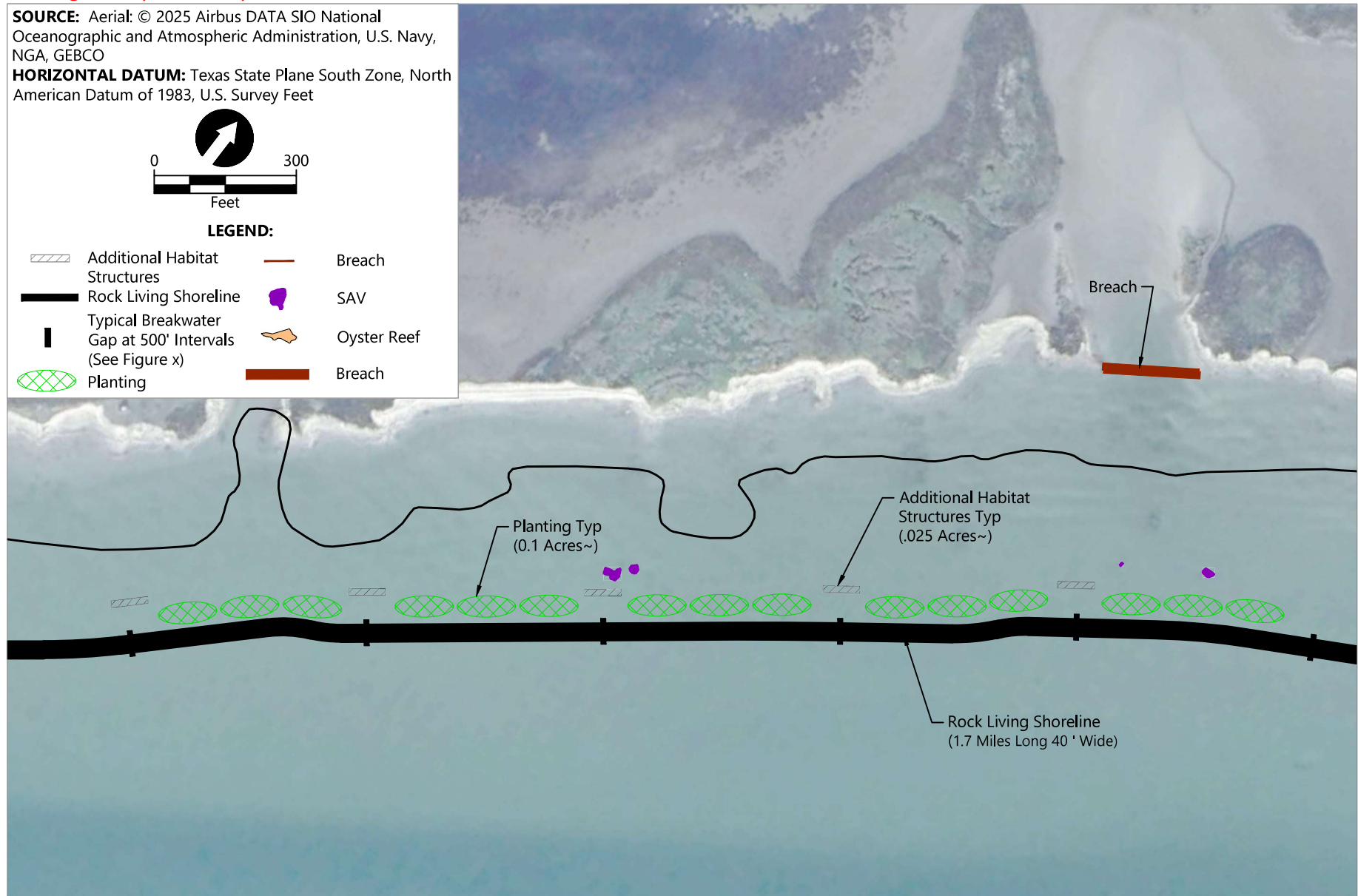
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**Figure 2**  
**Project Plan View**

Copano Bay Shoreline Protection and Restoration



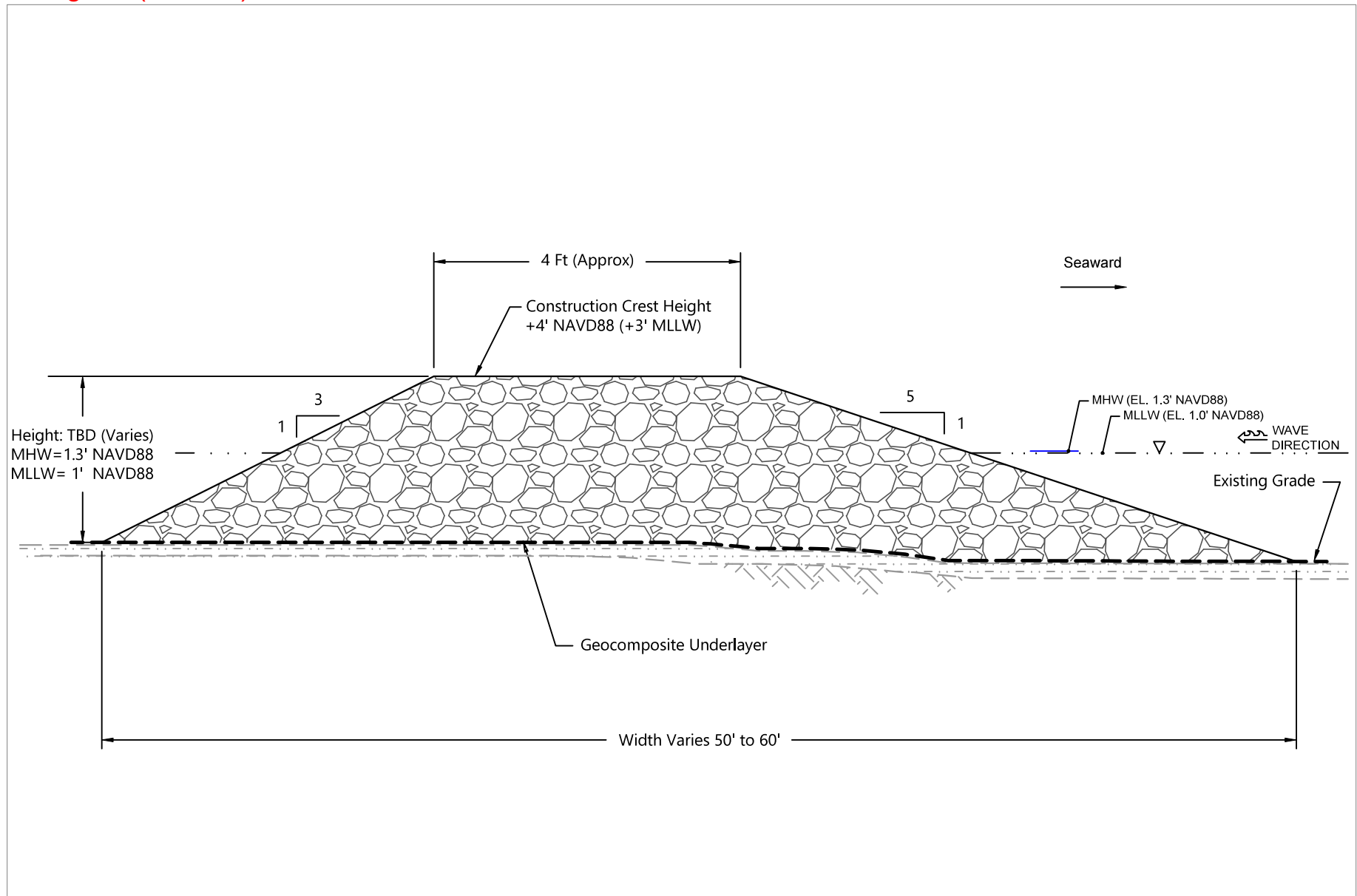
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**Figure 3**  
**Plan View Enlargement**

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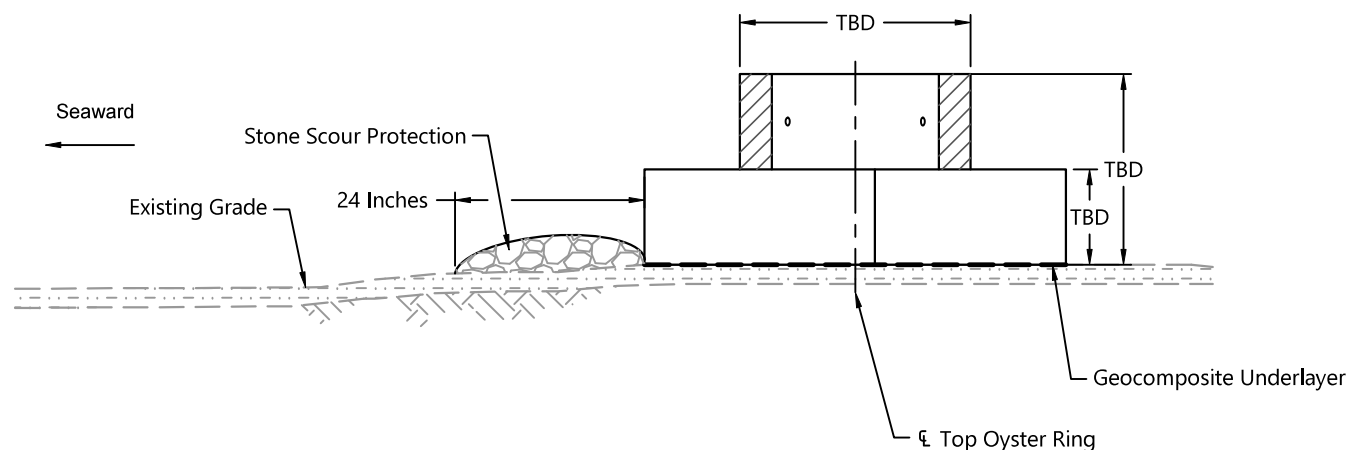


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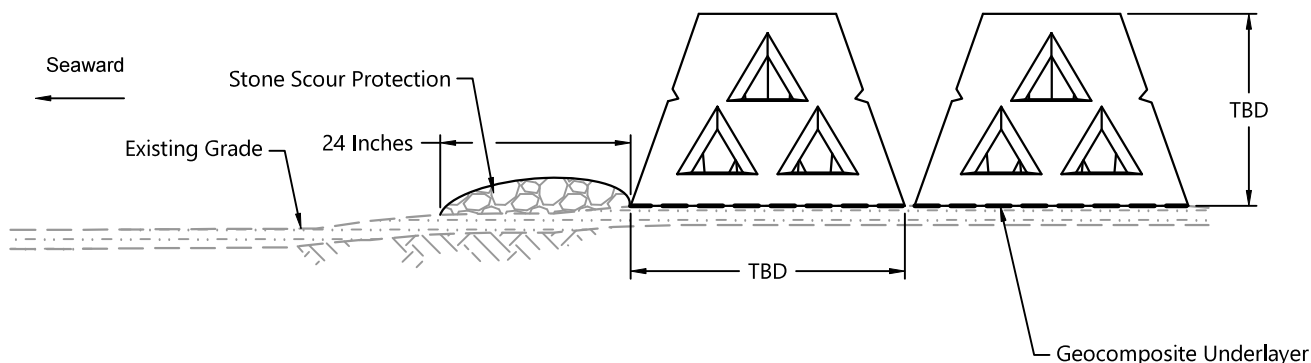
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**Figure 4**  
**Typical Living Shoreline Section**  
Copano Bay Shoreline Protection and Restoration



**B Typical Habitat Structure Cross Section - OysterBreak Option**  
SCALE: NOT TO SCALE



**C Typical Habitat Structure Cross Section - Wave Attenuation Device**  
SCALE: NOT TO SCALE

**NOTES:**

OysterBreak and WAD are shown as examples, but other materials will be considered during design evaluations.

TBD = To Be Determined

WAD = Wave Attenuation Device

CL = Centerline

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Filepath: k:\Projects\0737-coastal bend bays and estuaries project\0737-copano bay feasibility study and alternatives analysis report figures\permitting figures\0737-RP-006 Typical Habitat Structure Cross Section - OysterBreak Option and WADs.dwg  
Habitat Structure Typical Cross Section



**Figure 5**  
**Habitat Structure Typical Cross Section**  
Copano Bay Shoreline Protection and Restoration

