

GENERAL NOTES

1. The Contractor shall construct a minimum of 3.1 acres of artificial reef by placement of rock boulders in a single layer (no stacking) on existing sand bottom as shown in these drawings and further described in the Contract Documents.
2. Prior to the start of construction, the Contractor shall submit a plan view sketch identifying the staging area(s) to be used to construct the artificial reefs.
3. The work conducted adjacent to existing hardbottom areas shall be performed in a manner that avoids impacts to existing hardbottom. All artificial reef construction equipment shall be confined to the identified work spaces to be buoyed by the Contractor.
4. Prior to the placement of any reef building material in the water at the mitigation site, the limits of the reef construction area shall be marked with buoys. The Contractor shall install on each buoy a warning/artificial reef sign to advise boaters of the existing artificial reefs and potential shallow water depths. All work associated with placement of material on the Artificial Reef site shall be conducted during daylight hours only. No nighttime work is authorized for placement of material on the Artificial Reef site.
5. The reef building materials shall be transported to the mitigation site by barge. Materials shall be lifted over the side of the barge and placed into the proper location.
6. The artificial reef materials shall consist of clean limestone boulders. Reef construction materials shall be checked by the Town or their designee prior to the Contractor loading boulders onto work barges. Boulders shall be clean and free of foreign particles prior to being placed onto the work barges. Rebar, steel, or other similar protruding materials shall not be included in the reef construction materials.

 COASTAL TECH <small>Certificate of Authorization Number: 00004195 3625 20th Street, Vero Beach, Florida 32960 VERO · SARASOTA · MELBOURNE · AUSTIN</small>	General Notes	ENGR MPW	REVIEW CT	SHEET 7 OF 7 SHEETS
	Proposed Artificial Reef Town of Palm Beach	LAST REVISION 7/08/03	DATE 3/14/03	JOB NO. 93715