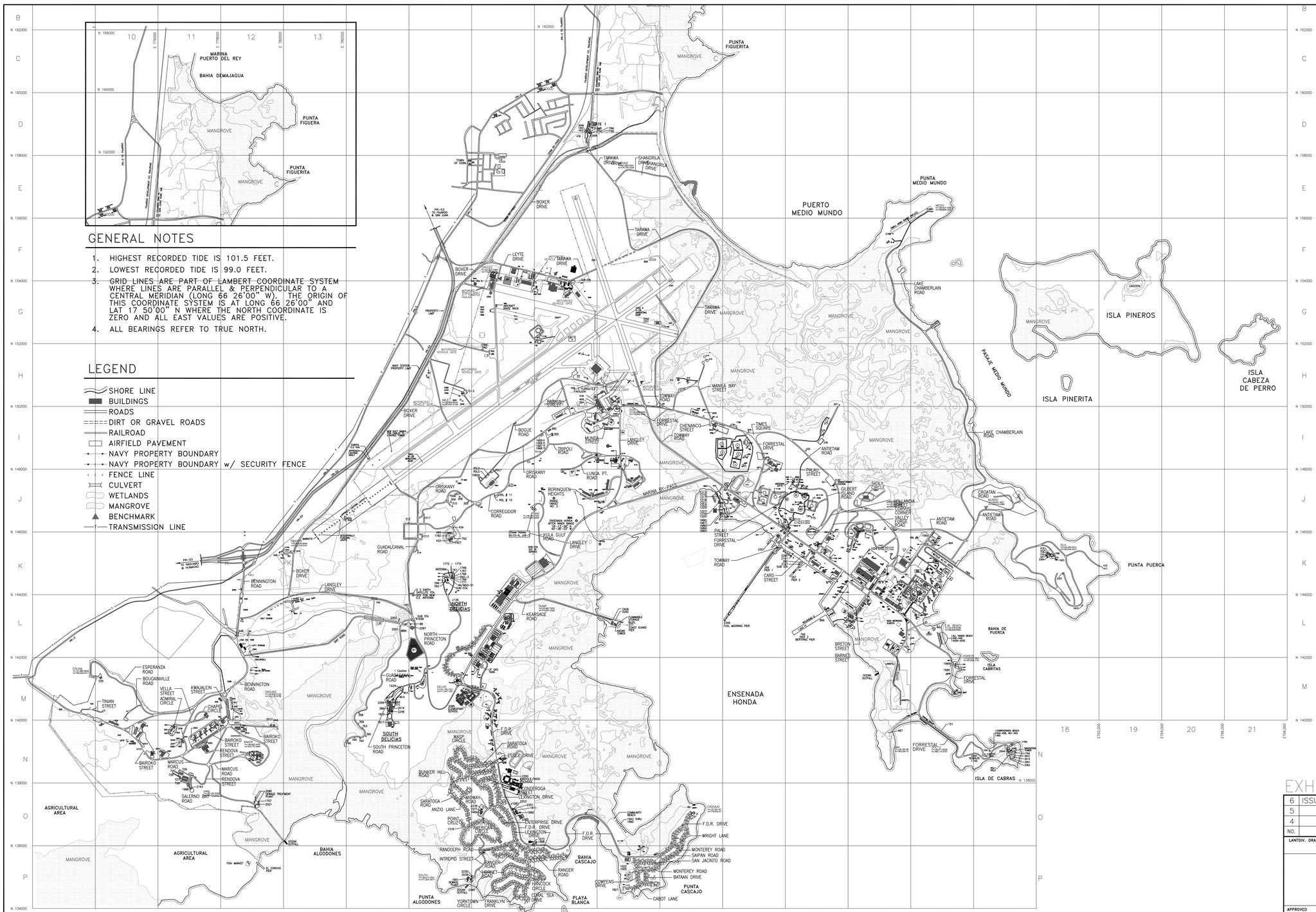
GENERAL NOTES

1. HIGHEST RECORDED TIDE IS 101.5 FEET.
2. LOWEST RECORDED TIDE IS 99.0 FEET.
3. GRID LINES ARE PART OF LAMBERT COORDINATE SYSTEM WHERE LINES ARE PARALLEL & PERPENDICULAR TO A CENTRAL MERIDIAN (LONG 66 26'00" W). THE ORIGIN OF THIS COORDINATE SYSTEM IS AT LONG 66 26'00" AND LAT 17 50'00" N WHERE THE NORTH COORDINATE IS ZERO AND ALL EAST VALUES ARE POSITIVE.
4. ALL BEARINGS REFER TO TRUE NORTH.

LEGEND

- SHORE LINE
- BUILDINGS
- ROADS
- DIRT OR GRAVEL ROADS
- RAILROAD
- AIRFIELD PAVEMENT
- NAVY PROPERTY BOUNDARY
- NAVY PROPERTY BOUNDARY w/ SECURITY FENCE
- FENCE LINE
- CULVERT
- WETLANDS
- MANGROVE
- BENCHMARK
- TRANSMISSION LINE



GRAPHIC SCALE
1100 550 0 1100 2200 3300
1" = 1,100'

EXHIBIT E-1

NO.	REVISION DESCRIPTION	PREP'D BY	DATE	APPROVED
6	ISSUED AS EXHIBIT E-1	NIM	AUG 1, 2014	
5				
4				

LANTDIV. DRAWING NO.

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND

U.S. NAVAL STATION
ROOSEVELT ROADS, PUERTO RICO

STATION MAP
BASE IMPROVEMENTS MAP

APPROVED DATE

SIZE: F | CODE IDENT. NO.: 80091 | PWD DRAWING NUMBER: 5424

SCALE: GRAPHIC | SHEET 1 OF 1

CADD FILE NAME: P:\USER\DC-A5222\STATION\STAMAP.DWG
PAPER SPACE VIEW: VIEW=RESTORE=STA-P
MODEL SPACE VIEW: VIEW=RESTORE=STA-M (INSET IS "STA-M2")