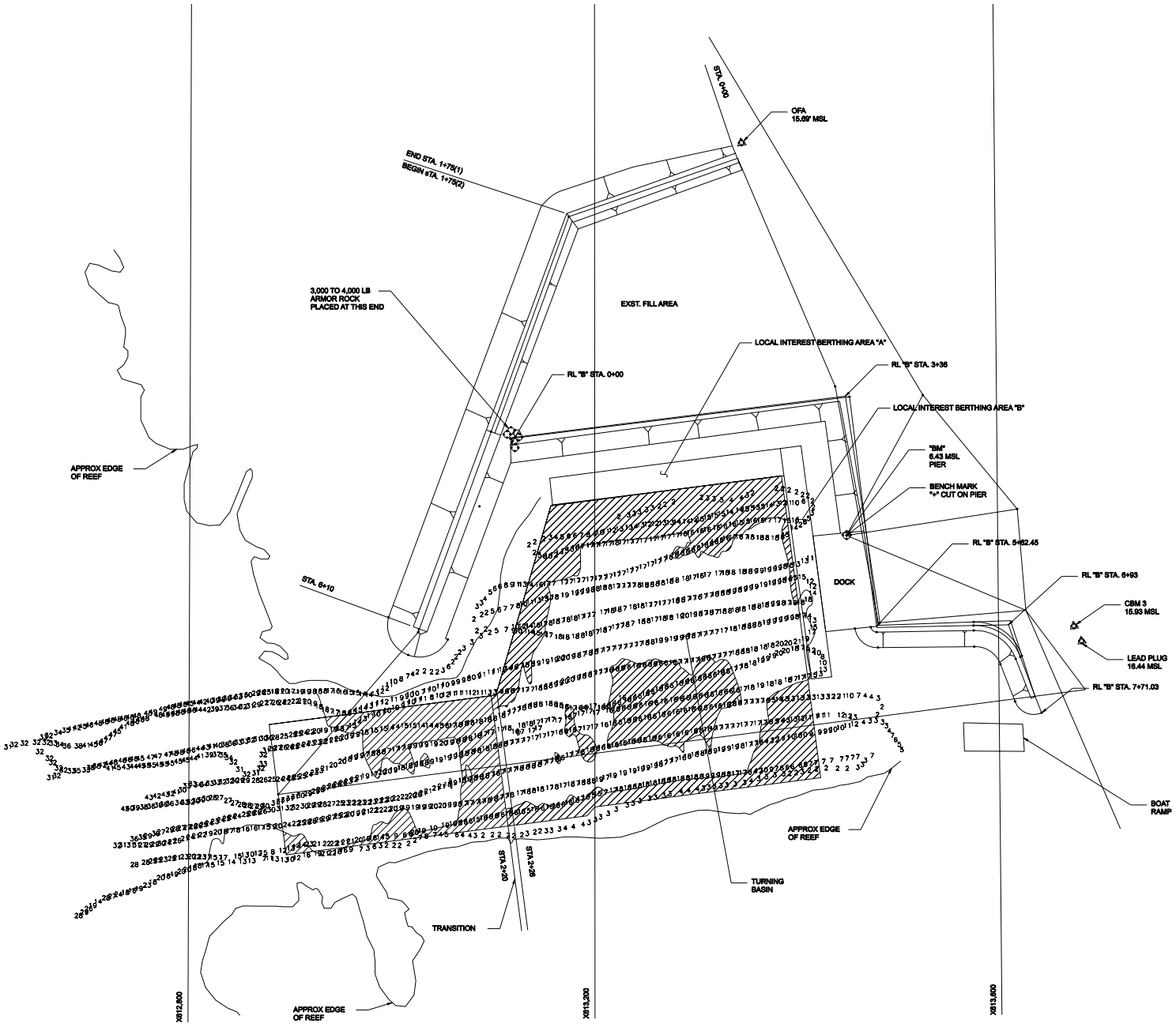

NOTES

1. ELEVATIONS ARE IN FEET REFERRED TO MSL DATUM BASED ON BENCHMARK "BM" (+ CUT ON CONCRETE) FOUND ON THE NORTHEAST CORNER OF THE EXISTING PIER AND WHOSE COORDINATES ARE NORTHING 347,804.89 AND EASTING 613,448.05 AND ELEVATION IS +6.43'.

2. COORDINATES ARE REFERRED TO THE AMERICAN SAMOA COORDINATE SYSTEM.

3. AZIMUTHS SHOWN ARE MEASURED CLOCKWISE FROM SOUTH.

4. PROJECT AUTHORIZED DEPTHS:
TURNING BASIN - (-)16 FEET MSL
ENTRANCE CHANNEL - (-)18 FEET MSL

PROJECT: OFU HARBOR
SURVEYED: 13 APRIL 2004
EDITTED WITH A MLLW TIDE CORRECTION

N

40 20 0 40 80FT
SCALE: 1"= 40'

OFU HARBOR

OFU IS., MANU'A IS., AMERICAN SAMOA