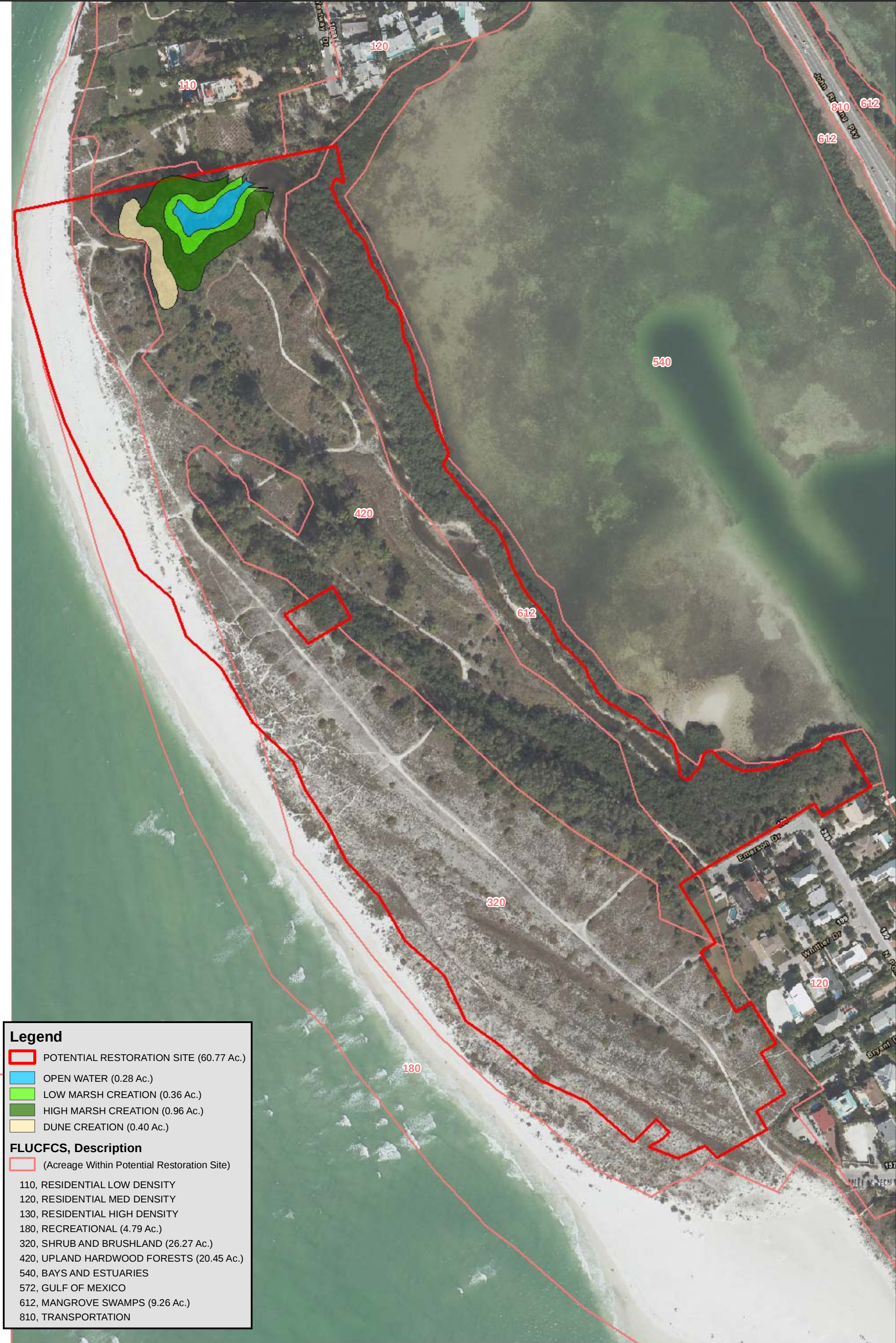


Date: 08/03/2015 Rev. Date: N/A PM: DE GIS Analyst: JAG Map Document: SBEP_Syr_potential_restoration_NorthLido_B_JAG_20150803.mxd Project Number: 001966-20-C-PDF Document: SBEP_Syr_potential_restoration_NorthLido_B_JAG_20150803.pdf Plot Size: 11 x 17



Legend

POTENTIAL RESTORATION SITE (60.77 Ac.)

OPEN WATER (0.28 Ac.)

LOW MARSH CREATION (0.36 Ac.)

HIGH MARSH CREATION (0.96 Ac.)

DUNE CREATION (0.40 Ac.)

FLUCFCS, Description

(Acreage Within Potential Restoration Site)

110, RESIDENTIAL LOW DENSITY

120, RESIDENTIAL MED DENSITY

130, RESIDENTIAL HIGH DENSITY

180, RECREATIONAL (4.79 Ac.)

320, SHRUB AND BRUSHLAND (26.27 Ac.)

420, UPLAND HARDWOOD FORESTS (20.45 Ac.)

540, BAYS AND ESTUARIES

572, GULF OF MEXICO

612, MANGROVE SWAMPS (9.26 Ac.)

810, TRANSPORTATION



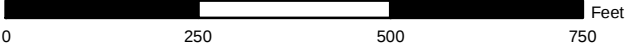
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Potential Restoration Options
North Lido

Sarasota Bay Estuary Program
Five-Year Habitat Restoration Plan
Sarasota County, Florida



Data Source:
- Sarasota Co, 2014
- FLUCFCS - SWFWMD, 2011
Imagery Source:
- FDOT, 2014
- ESRI

Coordinate System:
NAD 1983 Florida
State Plane West

