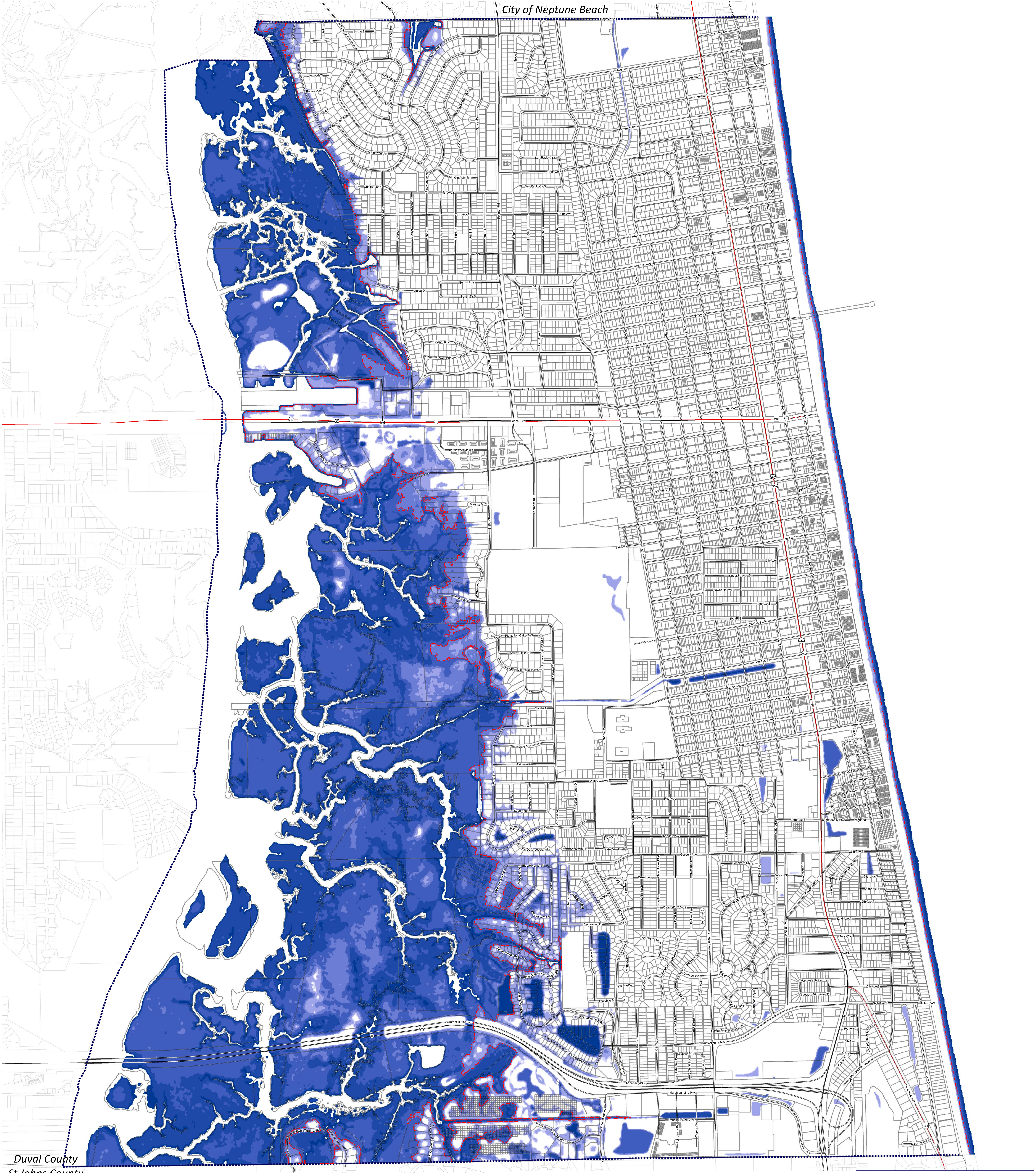




BASE LAYERS

- CITY LIMITS
- 2018 PARCELS
- APPROXIMATE CURRENT SPRING TIDE (Most Landward Extent)

GIS DATA SOURCES:

Florida Department of Revenue GIS: Parcels 2019.
NOAA Office for Coastal Management Coastal Inundation Digital Elevation Model, 2018-11-12.
NOAA/NOS/CO-OPS Tide Predictions at 8720218, Mayport (Bar Pilots Dock), FL. Observed Water Levels at Tide Gauge 10/1995 to 08/2019. Spring Tides estimated to be 0.92' or 11 1/32". MHHW = 2.10'.
The National Hydrography Dataset (NHD) / Florida Department of Environmental Protection.

NOTES:
*This map should not be used for legal purposes. It is intended for general reference use only and does not represent a survey.
Boundaries, roadways, and natural features may not align exactly as shown on this map.*

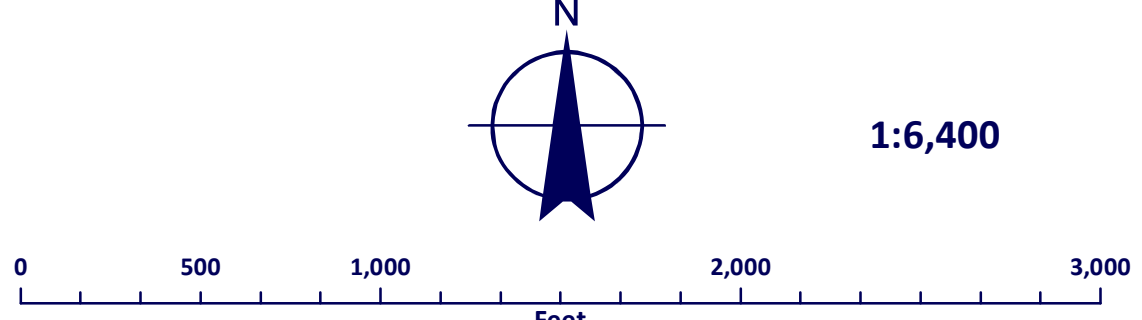
**2060 USACE (C4)
High Projection**

- 0-1' 3-4'
- 1-2' 4-5'
- 2-3' 5'+

**2060 Projected Sea-level Rise Effects:
Spring Tide Inundation**

STEARNS WEAVER MILLER

BY: CP Smith, Oct-24-2019



PROJECT: (Vulnerability Analysis) Task 2
CITY OF JACKSONVILLE BEACH
Duval County, Florida

