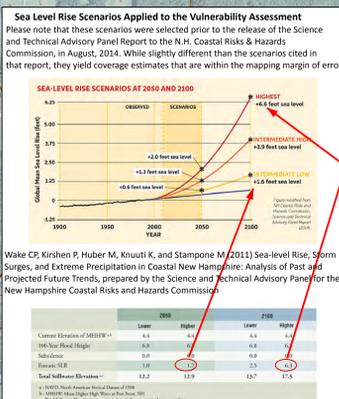
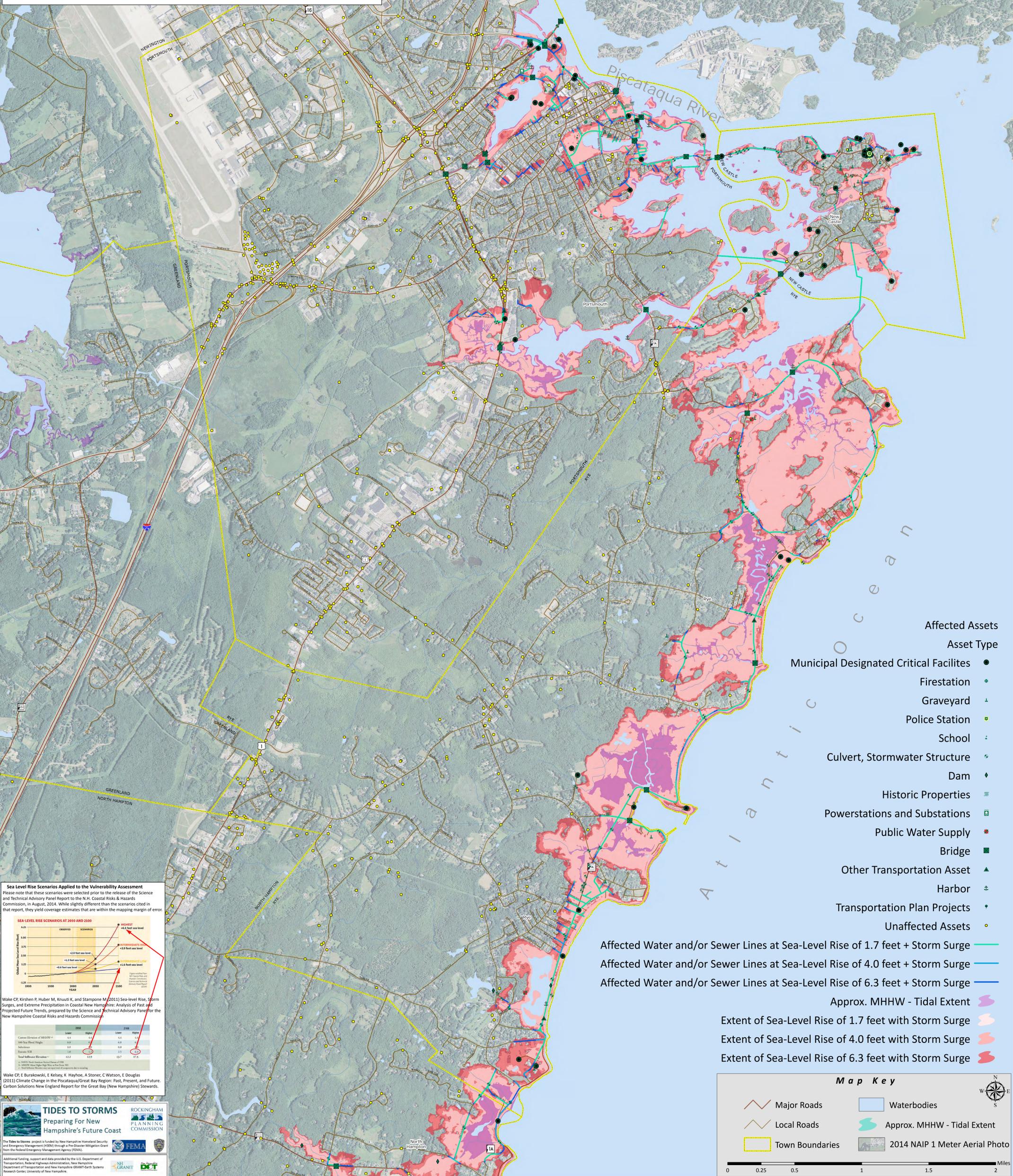


Critical Facilities, Infrastructure, Transp. Facilities

Sea-Level Rise 1.7', 4.0', 6.3' + Storm Surge

Coastal New Hampshire - North

Map 4N



- Affected Assets**
- Asset Type**
- Municipal Designated Critical Facilities ●
 - Firestation ●
 - Graveyard ▲
 - Police Station ■
 - School ▲
 - Culvert, Stormwater Structure ●
 - Dam ◆
 - Historic Properties ■
 - Powerstations and Substations ■
 - Public Water Supply ■
 - Bridge ■
 - Other Transportation Asset ▲
 - Harbor ±
 - Transportation Plan Projects ●
 - Unaffected Assets ●
- Affected Water and/or Sewer Lines at Sea-Level Rise of 1.7 feet + Storm Surge (Green line)
- Affected Water and/or Sewer Lines at Sea-Level Rise of 4.0 feet + Storm Surge (Blue line)
- Affected Water and/or Sewer Lines at Sea-Level Rise of 6.3 feet + Storm Surge (Red line)
- Approx. MHHW - Tidal Extent (Pink shading)
- Extent of Sea-Level Rise of 1.7 feet with Storm Surge (Light pink shading)
- Extent of Sea-Level Rise of 4.0 feet with Storm Surge (Medium pink shading)
- Extent of Sea-Level Rise of 6.3 feet with Storm Surge (Dark pink shading)

Map Key

- Major Roads (Brown line)
- Local Roads (Light brown line)
- Town Boundaries (Yellow outline)
- Waterbodies (Blue area)
- Approx. MHHW - Tidal Extent (Pink shading)
- 2014 NAIP 1 Meter Aerial Photo (Aerial image)

0 0.25 0.5 1 1.5 2 Miles

TIDES TO STORMS
 Preparing For New Hampshire's Future Coast

ROCKINGHAM PLANNING COMMISSION

FEMA

NH GRANIT

DOT

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