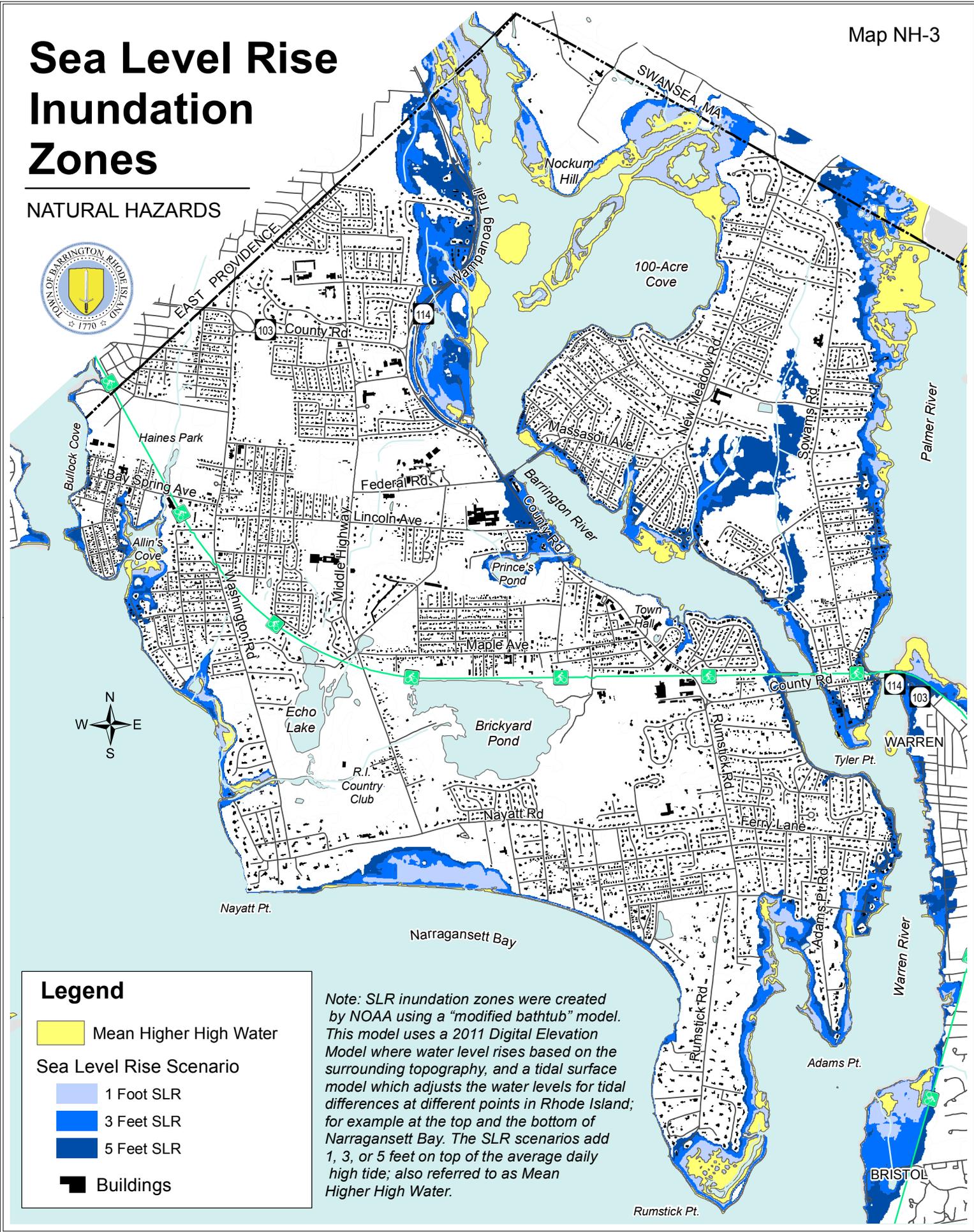


Sea Level Rise Inundation Zones

NATURAL HAZARDS



Legend

- Mean Higher High Water
- Sea Level Rise Scenario**
- 1 Foot SLR
- 3 Feet SLR
- 5 Feet SLR
- Buildings

Note: SLR inundation zones were created by NOAA using a "modified bathtub" model. This model uses a 2011 Digital Elevation Model where water level rises based on the surrounding topography, and a tidal surface model which adjusts the water levels for tidal differences at different points in Rhode Island; for example at the top and the bottom of Narragansett Bay. The SLR scenarios add 1, 3, or 5 feet on top of the average daily high tide; also referred to as Mean Higher High Water.

