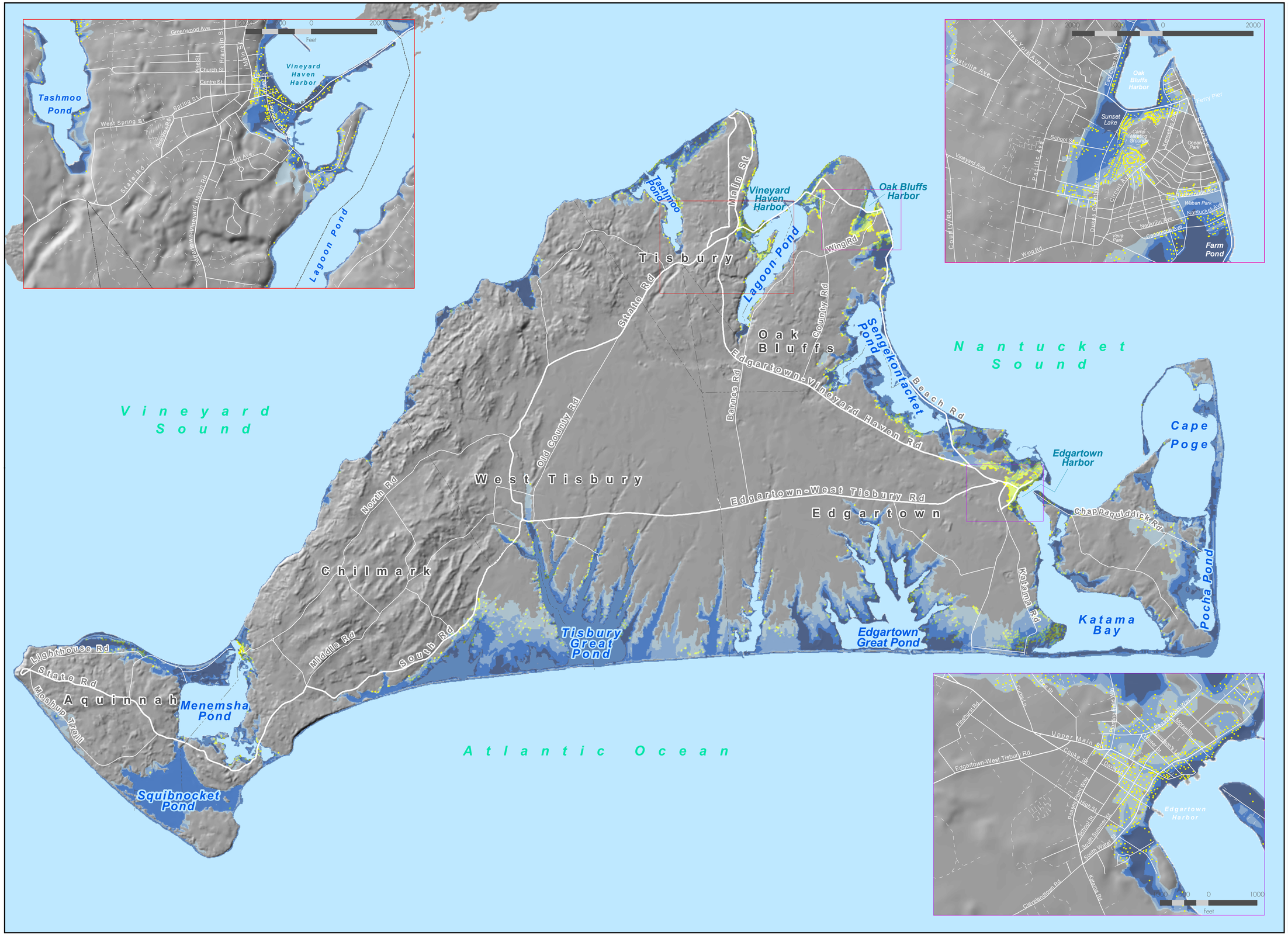
Martha's Vineyard Hurricane Flood Map & Affected Buildings



Buildings within SLOSH Zone

SLOSH Map
(Worst Case Flooding by Hurricane Category)

- Category 1
- Category 2
- Category 3
- Category 4

Road

- Primary Road
- Secondary Road
- Tertiary Road

Town Boundary

NOTE:
SLOSH (Sea, Lake and Overland Surges from Hurricanes) storm surge maps reflect the worst case hurricane storm surge inundation (including astronomical high tide), regardless of the point of where the center of the hurricane (or tropical storm) makes landfall.

DISCLAIMER:
Data provided are for planning purposes only. The data are not adequate for boundary determination or regulatory interpretation. The MVC cannot be responsible for how these data are used or interpreted by the end user.

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Data: SLOSH Map - National Hurricane Center; Roads - MHD/MassGIS 2005; Town Boundary - MassGIS 2002; Hillshade - MassGIS 2005; Buildings - MVC digitized in 2007 from Aerial Photo acquired in 2005
Projection: Stateplane, MA Mainland, NAD83, Meters
File: cls_3year_compplan; slosh_mapbldg.mxd - Original in color

Hillshade Parameters: Vertical Exaggeration 1.5x, Azimuth 315 degrees, Altitude of 45 degrees

1 0.5 0 1 2
Kilometers

1 0.5 0 1
Miles

N

MARTHA'S VINEYARD COMMISSION

MASS GIS
Massachusetts Geographic Information System
Massachusetts Executive Office of Environmental Affairs - 2004