



Sea Level Rise Projection

Oak Bluffs, MA

1 inch = 3,000 feet (approx. 0.5mi)

0.2 0.1 0 0.2 0.4

Miles

2/13/19



Compiled By: MVC, CL Seidel
For planning purposes only.



- Sea Level Rise**
- plus Mean High High Water Offset
- <=2.5ft
- >2.5ft to 6.0ft
- Open Space/Conservation Land
- Right of Way
- Water
- Ferry Service

Sea Level Rise Scenarios: 1.5ft and 5ft
Elevation Source: LiDAR 2010
Mean High High Water Present Average
Offset from NAVD88 Datum = +1.0ft

File: oak_MasterPlan; oak_MP_SeaLevelRise_v2.mxd
See Master Plan report for data source information.