



Site Detail Plan  
(1" = 20')

- 98 — = Proposed topographic line, with elevation
- 93 - - - = Existing topographic line, with elevation
- OH #1 ⊕ = Observation hole, location and designation
- = Existing disposal system
- ☼ = Wetland Resource Area (Coastal Beach)
- ☼ = Wetland Resource Area (Coastal Bank Bluff or Sea Cliff)
- ☼ = Wetland Resource Area (Salt Marsh)
- ☼ = Wetland Resource Area (Tidal Flat)
- VE (12') = High Risk Costal Area (with elevation)
- AE (10') = 1% chance annual flooding (with BFE)

McSweeney Associates, Inc.  Environmental Engineering	Revisions: _____ _____ _____ _____	Job Reference: Norton 67R
	Proposed Septic System 67R Norton Street Weymouth, Massachusetts (Page 2 of 2)	Scale: As Noted
745 Winter Street, Hanson, MA 02341 Thomas F. McSweeney 1894-1977 Brian McSweeney 1923-2015 Terence K. McSweeney 781-826-4571 Colin T. McSweeney 781-570-9381	Drawn By: T McS	Checked By: C McS