997-072
0.31 AC+/-

997-073
0.46 AC+/-

997-065
0.48 AC+/-

997-064
0.29 AC+/-

997-063
0.34 AC+/-

998-101
0.26 AC+/-

998-104
0.18 AC+/-

997-075
0.45 AC+/-

998-106
0.36 AC+/-

997-079
0.43 AC+/-

997-078
0.31 AC+/-

998-110
0.27 AC+/-

998-116
0.59 AC+/-

998-207
0.18 AC+/-

998-211
0.18 AC+/-

998-217
0.32 AC+/-

998-225
0.45 AC+/-

998-210
0.18 AC+/-

998-212
0.55 AC+/-

998-222
0.56 AC

998-309
0.18 AC+/-

998-313
0.91 AC+/-

998-310
0.23 AC+/-

998-501
0.66 AC

MASSASOIT ROAD

PRISCILLA LANE

STANDISH ROAD

SEAVIEW AVENUE

SHORE WAY

ROW

ROW

FY 2024

CAI Technologies
Precision Mapping, Geospatial Solutions

LEGEND

Parcels
Adjacent Map
Easements
Building

DEP Wetlands (1:12,000)

M082TaxPar
Marsh/Bog
Wooded marsh
Cranberry Bog
Salt Marsh
Open Water
Reservoir (with PWSID)
Tidal Flats
Beach/Dune

Town of Duxbury
MASSACHUSETTS

Parcel boundaries shown on these maps are for assessment and planning purposes only.

1 inch = 50 feet

100 50 0 100 Feet

125 126 127 128 129

Assessor Map
128