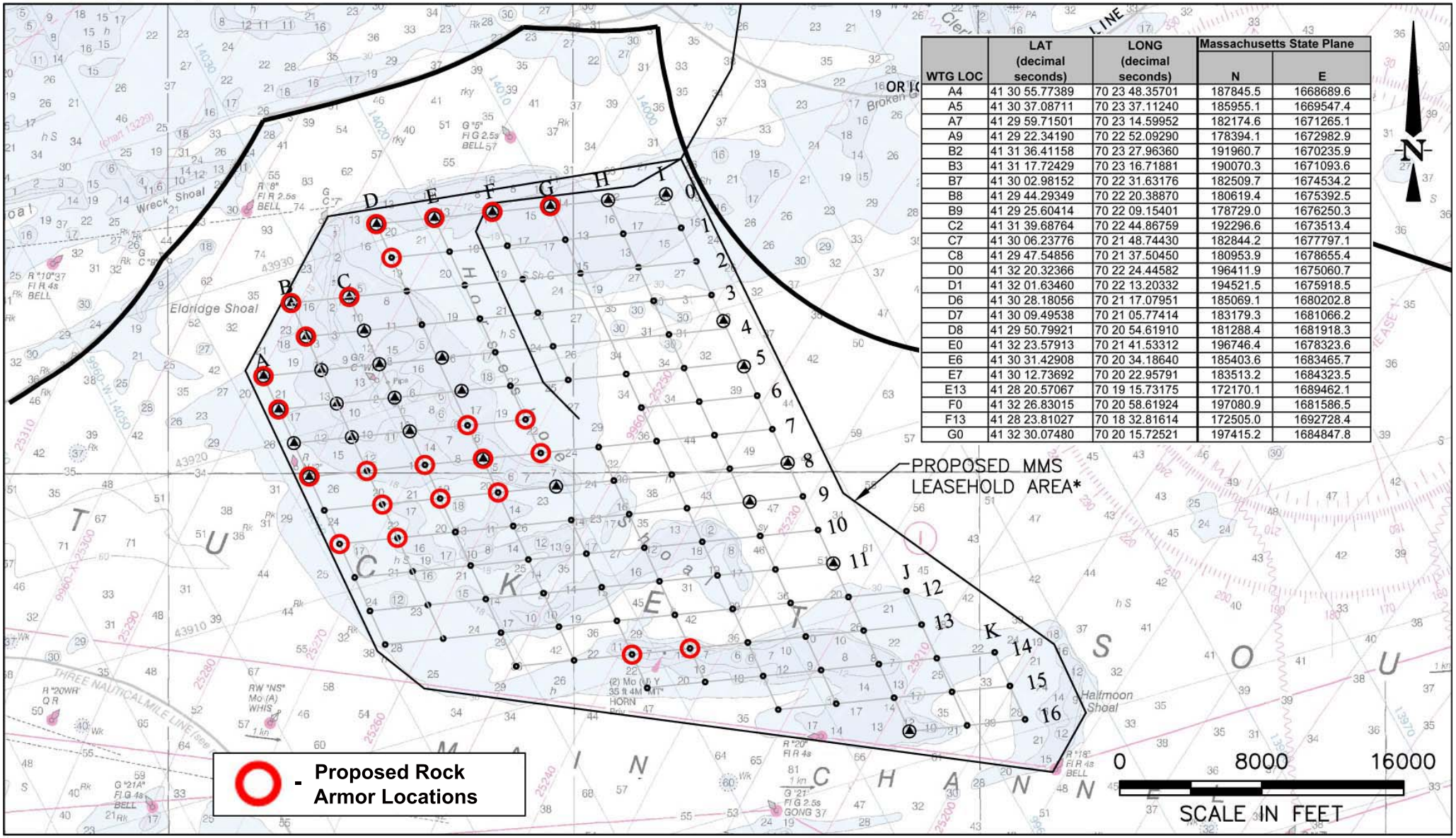

WTG LOC	LAT (decimal seconds)	LONG (decimal seconds)	Massachusetts State Plane	
			N	E
A4	41 30 55.77389	70 23 48.35701	187845.5	1668689.6
A5	41 30 37.08711	70 23 37.11240	185955.1	1669547.4
A7	41 29 59.71501	70 23 14.59952	182174.6	1671265.1
A9	41 29 22.34190	70 22 52.09290	178394.1	1672982.9
B2	41 31 36.41158	70 23 27.96360	191960.7	1670235.9
B3	41 31 17.72429	70 23 16.71881	190070.3	1671093.6
B7	41 30 02.98152	70 22 31.63176	182509.7	1674534.2
B8	41 29 44.29349	70 22 20.38870	180619.4	1675392.5
B9	41 29 25.60414	70 22 09.15401	178729.0	1676250.3
C2	41 31 39.68764	70 22 44.86759	192296.6	1673513.4
C7	41 30 06.23776	70 21 48.74430	182844.2	1677797.1
C8	41 29 47.54856	70 21 37.50450	180953.9	1678655.4
D0	41 32 20.32366	70 22 24.44582	196411.9	1675060.7
D1	41 32 01.63460	70 22 13.20332	194521.5	1675918.5
D6	41 30 28.18056	70 21 17.07951	185069.1	1680202.8
D7	41 30 09.49538	70 21 05.77414	183179.3	1681066.2
D8	41 29 50.79921	70 20 54.61910	181288.4	1681918.3
E0	41 32 23.57913	70 21 41.53312	196746.4	1678323.6
E6	41 30 31.42908	70 20 34.18640	185403.6	1683465.7
E7	41 30 12.73692	70 20 22.95791	183513.2	1684323.5
E13	41 28 20.57067	70 19 15.73175	172170.1	1689462.1
F0	41 32 26.83015	70 20 58.61924	197080.9	1681586.5
F13	41 28 23.81027	70 18 32.81614	172505.0	1692728.4
G0	41 32 30.07480	70 20 15.72521	197415.2	1684847.8

ESS Group, Inc.
Engineers
Scientists
Consultants

Cape Wind Associates, LLC.
Cape Wind Project

NOAA Chart# 13237, Nantucket Sound & Approaches

CAPE WIND ENERGY PROJECT
Proposed Rock Armor Locations
Figure 2.3.2-4