



North Cardinal Mark
 AIS / VQ
 050°23.059' N
 005°38.241' W

North West Special Mark
 FL.Y.5s (Sync)
 050° 22.791' N
 005° 37.943' W

North East Special Mark
 FL.Y.5s (Sync)
 050° 22.999' N
 005° 35.901' W

DMC 4 - Cable Tail 4
 KP 3.271
 050° 22.418' N
 005° 37.356' W

DMC 3 - Cable Tail 3
 KP 2.309
 050° 21.939' N
 005° 37.277' W

DMC 2 - Cable Tail 2
 KP 0.994
 050° 21.318' N
 005° 37.202' W

DMC 1 - Cable Tail 1
 KP 0.584
 050° 20.955' N
 005° 36.762' W

Wave Hub
 Cable Tails KP 0.000
 Export Cable KP 25.150
 050° 20.825' N
 005° 37.136' W

Wave Data Buoy
 Fl(5) Y 20s
 050° 20.834' N
 005° 36.850' W

South West Special Mark
 FL.Y.5s (Sync)
 050° 20.541' N
 005° 37.196' W

South Cardinal Mark
 VQ(6)+LFI(1)10s
 050°20.637' N
 005°35.006' W

	Wave Hub Cable Tails		Cable Abrasion Protection (CAP)		55m Bathymetry Contour
	Wave Hub Site Boundary		In Line Joints		54m Bathymetry Contour
	Wave Hub		DMC		53m Bathymetry Contour
	Wave Hub Safety Zone (500m)				52m Bathymetry Contour
	Wave Hub Export Cable				51m Bathymetry Contour
	Bundled Cable Tails Section				50m Bathymetry Contour
	Cardinal Marks				49m Bathymetry Contour
	Wave Data Buoy				48m Bathymetry Contour
	Special Marks				47m Bathymetry Contour
	Navigation Mark 250m Swing Zone				46m Bathymetry Contour
	Wave Data Buoy 150m Swing Zone				45m Bathymetry Contour

N.B Symbol sizes are indicative and not actual sizes of product installed

Wave Hub Site Plan



Scale: 1:15,000
 Date: 05/12/2016