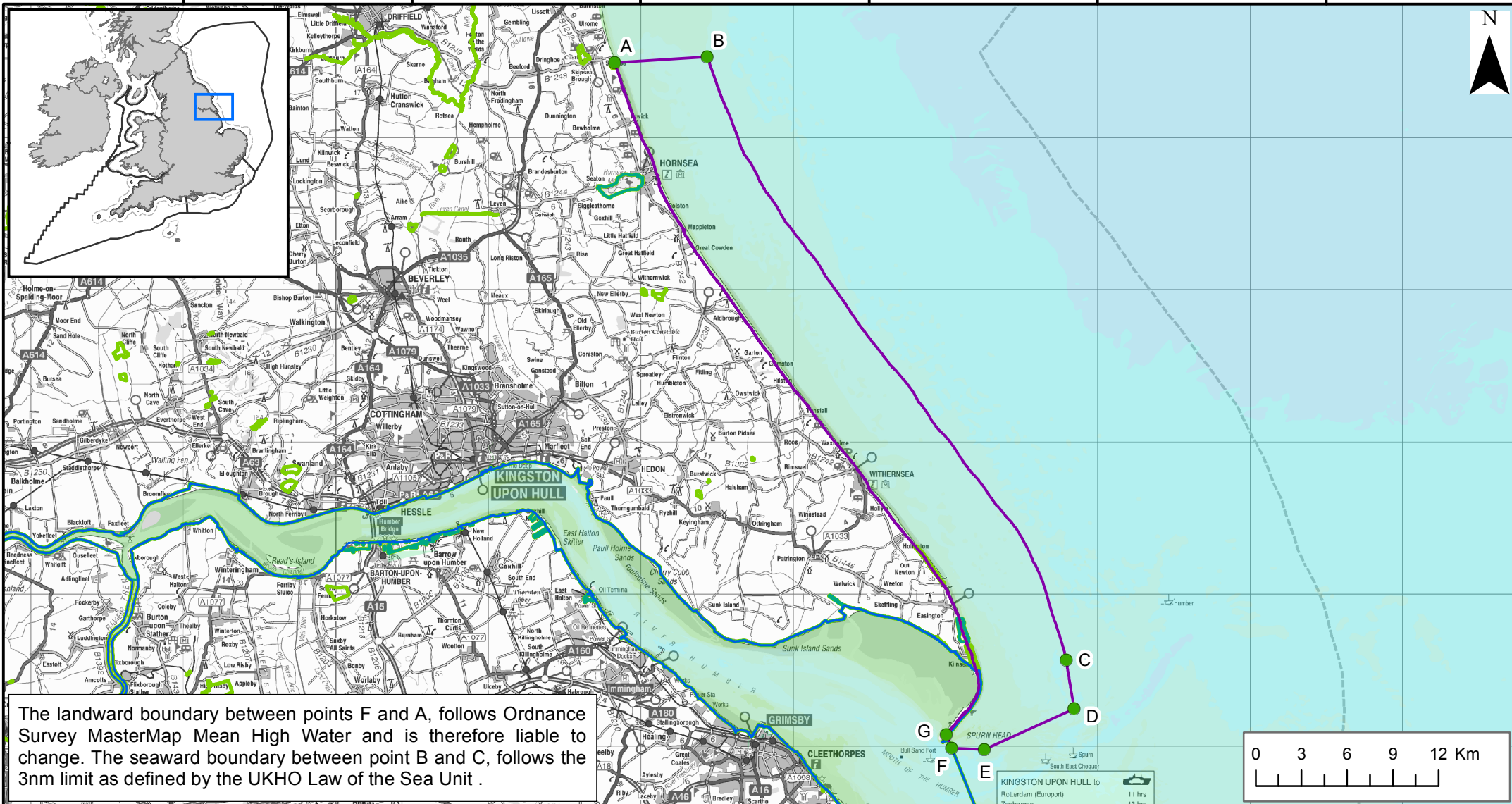


490000.000000 505000.000000 520000.000000 535000.000000 550000.000000 565000.000000



The landward boundary between points F and A, follows Ordnance Survey MasterMap Mean High Water and is therefore liable to change. The seaward boundary between point B and C, follows the 3nm limit as defined by the UKHO Law of the Sea Unit .

Holderness Inshore rMCZ Boundary

- Recommended MCZ
- Regional MCZ project area
- MCZ boundary co-ordinates
- 12nM Territorial Seas Limit
- Land
- SPAs
- SACs
- SSSIs

Point	Lat	Long
A	53°58' 36.058" N	0°11' 51.717" W
B	53°58' 43.523" N	0°6' 17.693" W
C	53°37' 0.285" N	014' 6.467" E
D	53°35' 16.079" N	0°14' 28.928" E
E	53°33' 55.835" N	0°9' 4.414" E
F	53°34' 1.267" N	0°7' 8.253" E
G	53°34' 30.339" N	0°6' 50.401" E

Depth Areas (metres)	
	-20.0 - -10.0
	-9.9 - -5.0
	-4.9 - 0.0
	0.1 - 5.0
	5.1 - 10.0
	10.1 - 25.0
	25.1 - 50.0
	50.1 - 100.0
	100.1 - 250.0
	250.1 - 500.0
	500.1 - 1000.0

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