

Point	X	Y	DDM lat	DDM long	DMS lat/long
1	192618.0573	669776.4045	55°52.58226'	005°19.00226'	55, 52, 34.935782, W, 5, 19, 0.13578
2	192618.1921	669780.2229	55°52.58432'	005°19.00231'	55, 52, 35.059291, W, 5, 19, 0.138564
3	192595.3329	669792.4655	55°52.59032'	005°19.02476'	55, 52, 35.419193, W, 5, 19, 1.485337
4	192597.4125	669795.2437	55°52.59187'	005°19.02289'	55, 52, 35.512125, W, 5, 19, 1.373545

Furthest extent of construction works below MHWS

Method:

- Points plotted on GIS from site layout map provided by client
- XY data extracted from GIS
- Converted into DMS using Ordnance Survey Batch Converter
- DMS converted into DDM using Earthpoint Converter (to further condense coordinate)
- Unable to fit the entire converted coordinate into the licence format, without losing several decimal places which would skew accuracy of the point at such small scale, hence the distance discrepancy on grid reference finder.