

Boreholes				
Ref	Easting	Northing	Latitude	Longitude
BH-401	195146.977	238756.060	N052.0093°	W004.9863°
BH-402	195158.033	238718.869	N052.0090°	W004.9861°
BH-403	195134.687	238704.053	N052.0089°	W004.9864°
BH-404	195169.131	238694.496	N052.0088°	W004.9859°
BH-405	195167.657	238731.731	N052.0091°	W004.9860°
BH-406	195191.384	238845.596	N052.0102°	W004.9857°
BH-407	195204.468	238876.326	N052.0104°	W004.9855°
BH-408	195217.555	238907.055	N052.0107°	W004.9854°
BH-409	195235.545	238949.478	N052.0111°	W004.9851°
BH-410	195257.249	239000.451	N052.0116°	W004.9848°
BH-411	195271.532	239038.534	N052.0119°	W004.9847°
BH-412	195181.782	238868.055	N052.0104°	W004.9859°
BH-413	195196.633	238905.133	N052.0107°	W004.9857°

Vibrocores				
Ref	Easting	Northing	Latitude	Longitude
VC-201	195147.281	238741.877	N052.0092°	W004.9863°
VC-202	195151.849	238754.598	N052.0093°	W004.9862°
VC-203	195154.931	238763.409	N052.0094°	W004.9862°
VC-204	195354.986	239140.030	N052.0129°	W004.9835°
VC-205	195379.595	239182.892	N052.0133°	W004.9832°
VC-206	195340.739	239175.844	N052.0132°	W004.9837°
VC-207	195332.831	239099.728	N052.0125°	W004.9838°
VC-208	195311.350	239132.365	N052.0128°	W004.9841°
VC-209	195416.553	239243.455	N052.0138°	W004.9827°
VC-210	195391.672	239246.619	N052.0138°	W004.9830°
VC-401	195194.004	238793.257	N052.0097°	W004.9856°

CPT				
Ref	Easting	Northing	Latitude	Longitude
CP-401	195135.902	238747.676	N052.0093°	W004.9865°
CP-402	195136.477	238758.736	N052.0094°	W004.9864°
CP-403	195143.487	238764.650	N052.0094°	W004.9864°
CP-404	195108.155	238688.494	N052.0087°	W004.9868°
CP-405	195188.744	238723.172	N052.0091°	W004.9857°
CP-406	195210.163	238892.052	N052.0106°	W004.9855°
CP-407	195245.616	238975.297	N052.0114°	W004.9850°
CP-408	195136.290	238745.340	N052.0092°	W004.9864°
CP-409	195141.300	238747.680	N052.0093°	W004.9864°
CP-410	195143.980	238749.460	N052.0093°	W004.9863°
CP-411	195147.450	238753.270	N052.0093°	W004.9863°
CP-412	195150.240	238758.330	N052.0094°	W004.9862°

- NOTES
1. Verifying Dimensions.
The contractor shall verify dimensions against such other drawings or site conditions as pertain to this part of the work.

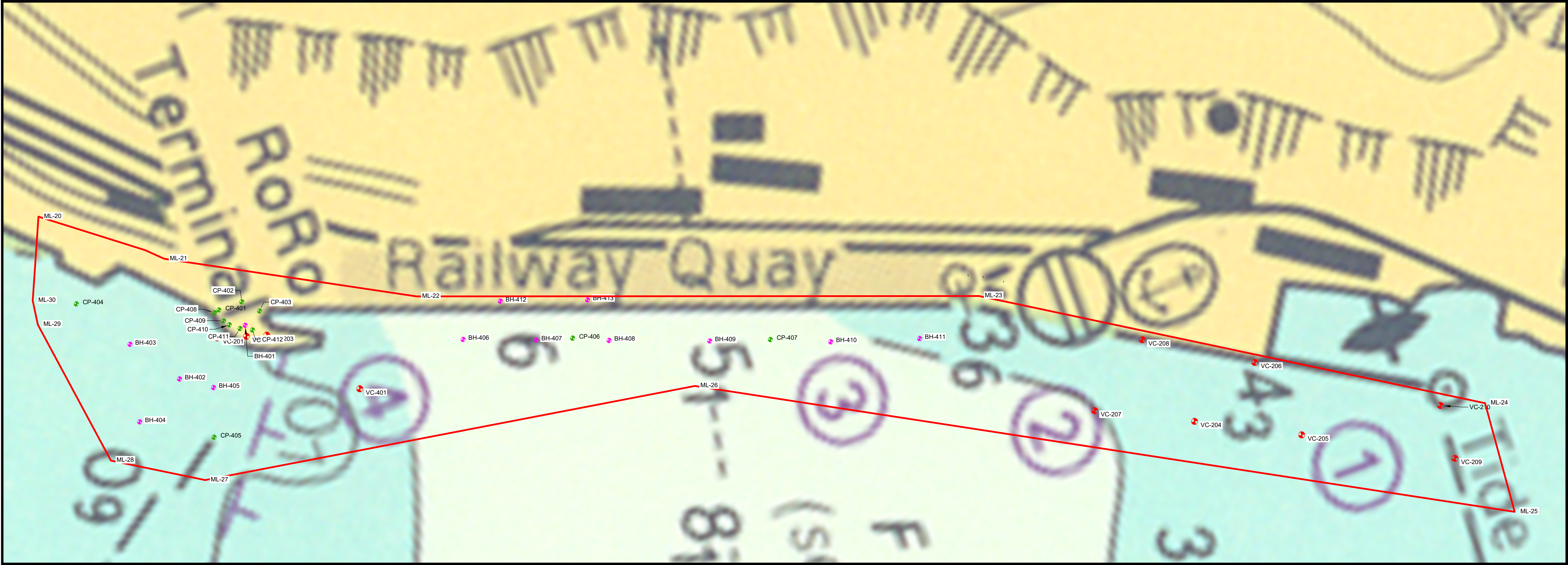
2. Existing Services.
Any information concerning the location of existing services indicated on this drawing is intended for general guidance only. It shall be the responsibility of the contractor to determine and verify the exact horizontal and vertical alignment of all cables, pipes, etc. (both underground and overhead) before work commences.

3. Issue of Drawings.
Hard copies, dwf and pdf will form a controlled issue of the drawing. All other formats (dwg, dxf etc.) are deemed to be an uncontrolled issue and any work carried out based on these files is at the recipients own risk. RPS will not accept any responsibility for any errors arising from the use of these files, either by human error by the recipient, listing of un-dimensioned measurements, compatibility issues with the recipient's software, and any errors arising when these files are used to aid the recipients drawing production, or setting out on site.

4. Datum.
Chart Datum (C.D.) unless noted otherwise

5. OS Grid Coordinates (Easting/Northing) OSGB1936 (OSGB1936 NationalGrid) Latitude/Longitude ETRF89 Referenced OSGB (OSGB-GPS-1997)

- Key:
- Marine Licence Boundary
- Marine Licence Boundary Coordinate
- Proposed Additional Sample Locations for Environmental Testing
- Proposed CPT
- Proposed Borehole



Proposed SI Locations [1:1000]

Marine Licence Boundary				
Ref	Easting	Northing	Latitude	Longitude
ML-20	195064.623	238687.916	N052.00871°	W004.98745°
ML-21	195104.601	238733.583	N052.00913°	W004.98690°
ML-22	195164.976	238833.493	N052.01005°	W004.98608°
ML-23	195264.075	239071.189	N052.01222°	W004.98478°
ML-24	195398.527	239265.891	N052.01402°	W004.98294°
ML-25	195449.625	239259.256	N052.01398°	W004.98219°
ML-26	195251.888	238935.224	N052.01099°	W004.98488°
ML-27	195205.252	238711.881	N052.00897°	W004.98542°
ML-28	195180.373	238675.506	N052.00864°	W004.98576°
ML-29	195110.114	238668.590	N052.00855°	W004.98678°
ML-30	195099.069	238670.677	N052.00856°	W004.98694°

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Client

Stena Line Ports Ltd.

Project

Fishguard Linkspan
Marine Licence October 2025

Title

Proposed Site Investigation
Location

Project Number	Sheet Size	Drawing Scale
POR-00886	A1	1:1000

Drawing Number		
POR00886-RPS-ML-ZZ-DR-C-0221		

Drawn By	Status	Revision
M.H.	A1	C01

Checked By	Approved By	Date
EM	GN	08/09/2025