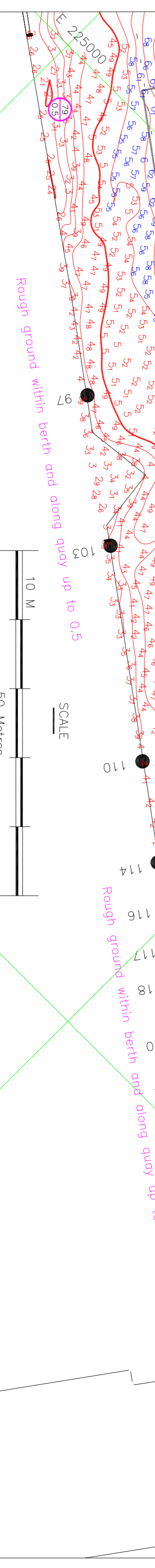


SHORELINE SURVEYS LTD
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BATHYMETRIC SURVEY - MULTIBEAM
 Conducted in 05/2023 using OSMN15
 Depth from Chart Datum (CD) in metres
 CD taken as 3.05 metres below Ordnance Datum Newlyn (ODN)
 RTK GNSS, RTD and RTD data post-processed using RealPC WAC
 Soundings scaled at 2 metre intervals using HD rounding rules.
 Contours at 0.5 metre intervals.
 Survey coverage is not 100%.
 Bed rounded obstructions are not clearly detected.
 Soundings in red are down to a depth of 0.5 metres.
MBSSS - MULTIBEAM SIDE SCAN SONAR SURVEY
 MBSSS are approximate.
 Contours are not detected.
 Side scan sonar survey line spacing: Variable
 Multibeam side scan sonar operated at 400 Hz, various ranges.
 Object with ID number (ID) & height relative to seabed.
 ID number (ID) & height relative to seabed.
 ID number (ID) & height relative to seabed.
 ID number (ID) & height relative to seabed.

CLIENT: Steno Line Ports Limited
 PROJECT: July 2023 Annual Survey
 Project No: 22233 Scale: 1:500
 Drawing No: 02 Date: Jul 2023
 Surveyed by: PJM
 Drawn by: PJM
 Checked by: PJM
 Do not scale
StenoLine



10 M
 50 Metres
 SCALE