

**SHORELINE SURVEYS LTD**

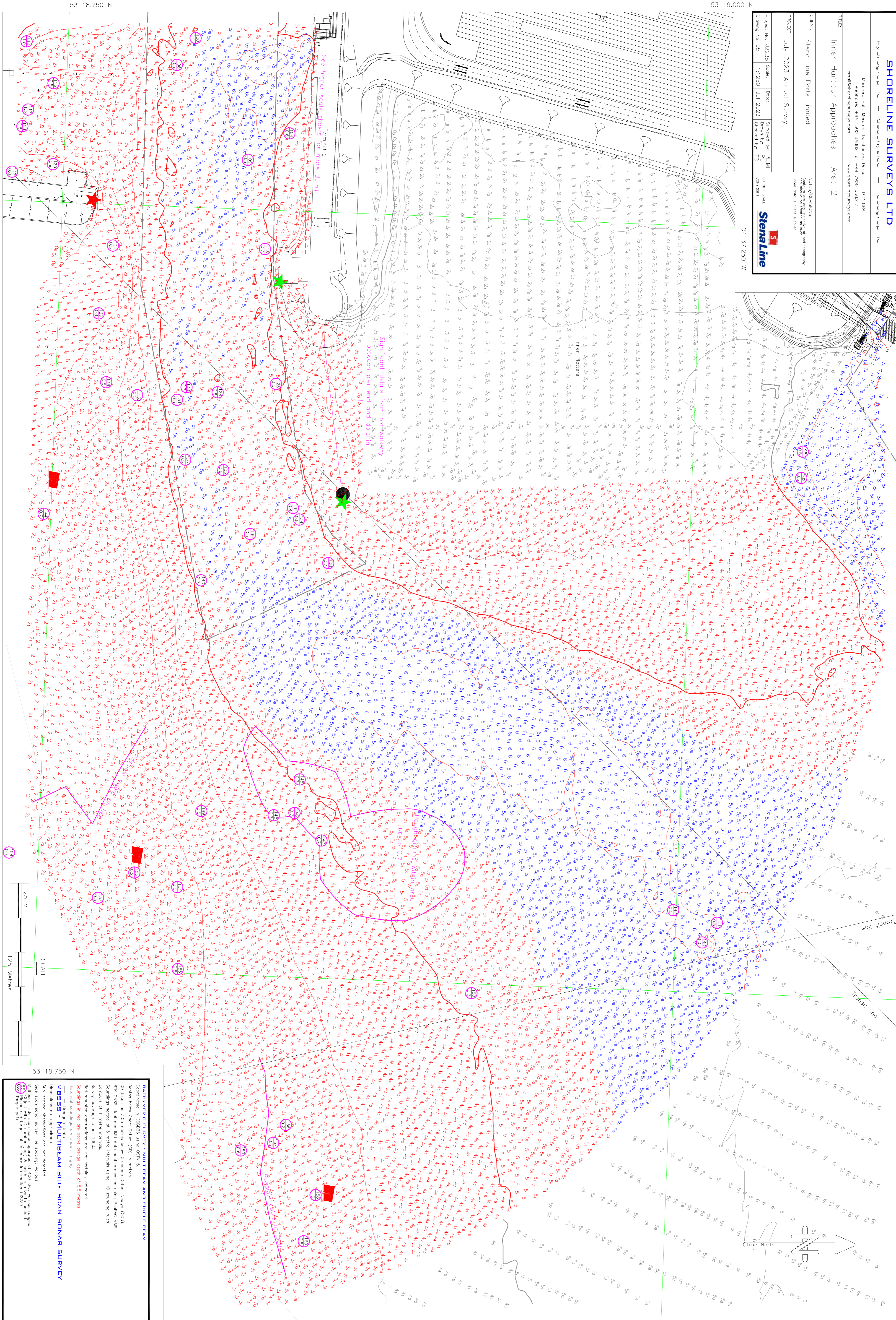
Hydrographic — Geophysical — Topographic  
Merford Hill, Merford, Dorset DT2 8BA  
Telephone +44 1205 848217 or +44 7950 028317  
enquiries@shorelinesurveys.com  
www.shorelinesurveys.com

CLIENT: Stena Line Ports Limited  
PROJECT: July 2023 Annual Survey

NOTE/REVISIONS:  
Original plot only, no electronic data recovery  
Some data is being updated

Project No: 022338 Scale: Date: Surveyed by: PJ, MF  
Drawing No: 05 1:1250 Jul 2023 Checked by: TC  
DO NOT SCALE  
**StenaLine**  
04 37.250 W

See higher scale sheets for more detail



Significant debris from debriswork  
between pier end and dolphin

See higher scale sheets for more detail

SCALE  
25 M  
125 Metres

**BATHYMETRIC SURVEY - MULTIBEAM AND SINGLE BEAM**  
Conducted in 055836 using 057N15.  
Depths below Chart Datum (CD) in metres.  
CD taken as 3.05 metres below Ordnance Datum Newlyn (ODN).  
RTK GNSS, tidal and null data post-processed using PostPac WMS.  
Soundings stated at 5 metre intervals using 10° rounding rules.  
Contours at 1 metre intervals.  
Survey coverage is not 100%.  
Survey coverage is not entirely defined.  
Side-scan sonar data not included.  
Side-scan sonar survey line spacing: Various.  
Multiple side-scan sonar swaths at 400 MHz, various lengths.  
Please see Target list for more information (022338 TargetList.pdf).

**MBSSS - MULTIBEAM SIDE SCAN SONAR SURVEY**  
Dimensions are approximate.  
Side-scan sonar survey line spacing: Various.  
Multiple side-scan sonar swaths at 400 MHz, various lengths.  
Please see Target list for more information (022338 TargetList.pdf).