



**SHORELINE SURVEYS LTD**  
 Hydrographic — Geophysical — Topographic

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**TITLE:** Fish Dock

**CLIENT:** Steno Line Ports Limited

**PROJECT:** July 2023 Annual Survey

**NOTES/REVISIONS:** Dimensions of new topography shown only as client request.

Project No: 022351 Scale: 1:250 Date: Jul 2023  
 Drawn by: PL/JF Checked by: TC  
 Surveyed by: PL/JF  
 Drawing No: 11

do not scale  
 Steno Line

**BATHYMETRIC SURVEY - MULTIBEAM**  
 Conducted in 0.6m using CHIRP.

Depth below Chart Datum (CD) in metres.  
 CD taken on 3.0m water below Datum Mean Low Water (DMLW).  
 RTK GNSS tidal and IML data post-processed using RealPac MMS.  
 Soundings sorted at 1 metre intervals using HD rounding rules.  
 Contours at 0.5 metre intervals.  
 Survey coverage is not 100%.  
 Bed mounted obstructions are not certainly detected.  
 Soundings presented in depth coded colours.

**MBASS - SIDE SCAN SONAR SURVEY**  
 Dimensions are approximate.  
 Side-scan obstructions are not detected.  
 Side scan sonar survey line spacing: Variable.  
 Multibeam echosounders operating at 400 kHz, various ranges.  
 Side scan sonar operating at 120 kHz, various ranges.  
 100% coverage of seabed.  
 Please see Project file for more information (022351).  
 Limit of side scan sonar survey.

