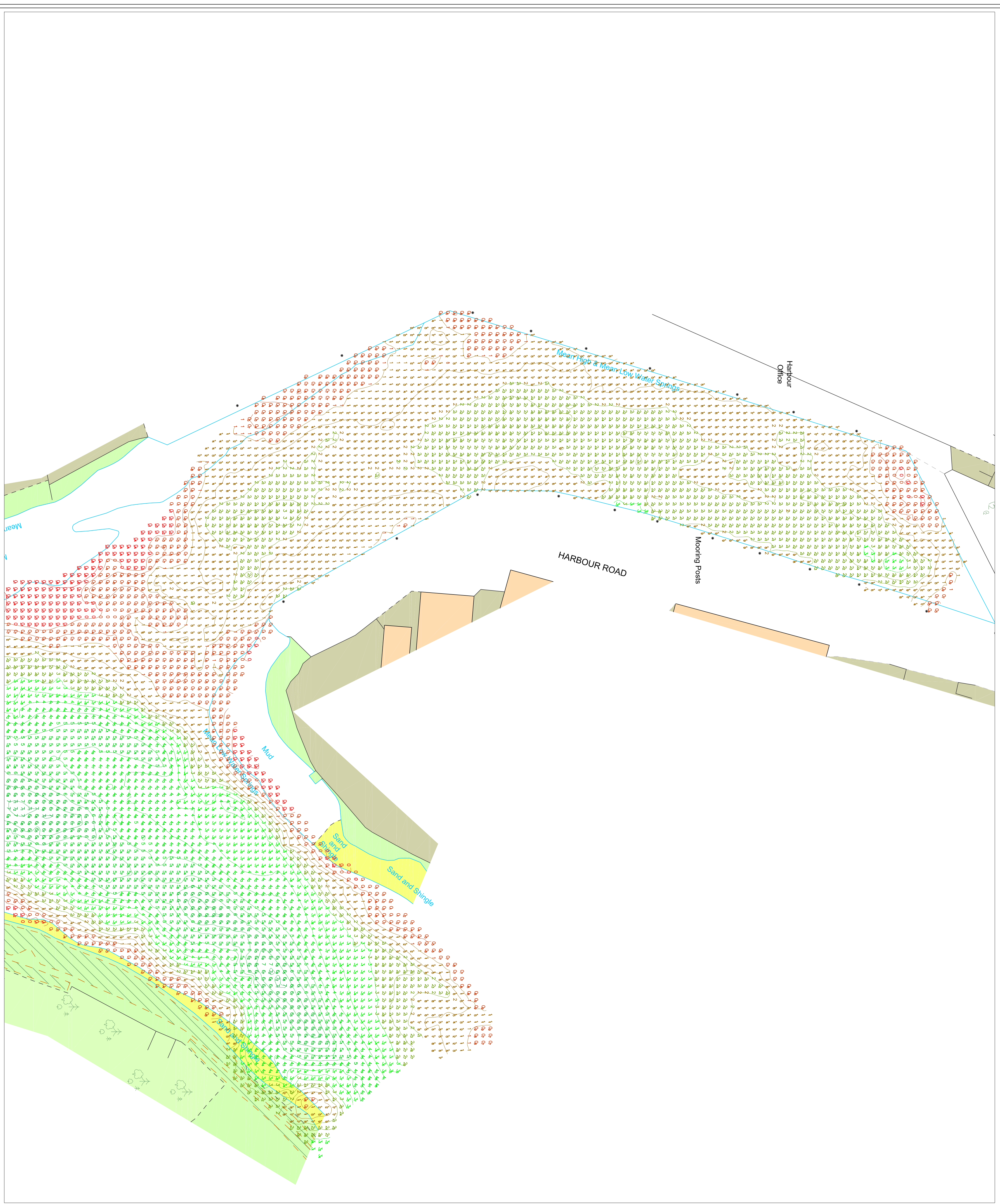




Notes:

Soundings, in metres, are reduced to CHART DATUM using RTK. CD is 0.00m below ODN
Data extracted from Multibeam Survey using a Reson 7125SV2
Soundings binned into a 2m X 2cm Matrix formed from a model using the MINIMUM level, centred in each cell
Contours shown at 50cm intervals
Grid shown in the model is OSGB (1936)
Topography supplied by the OS under license.

Project:

Perth Harbour
Multibeam Bathymetric Survey

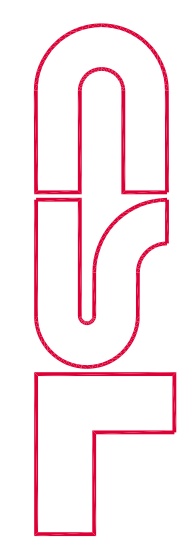
Client:

Perth & Kinross Council
Puldar House
35 Kinnoill Street
Perth
PH1 5GD

Engineer:

Cameron MacPhail
Perth & Kinross Council
Puldar House
35 Kinnoill Street
Perth
PH1 5GD

Surveyed by:



CLYDESIDE SURVEYS LTD
Unit 10, 19 Gordon Avenue
Gillingham, Kent ME16 7JG
Perth & Kinross Council
Tel: 0845-00-66-211
Fax: 0845-00-66-212
Email: info@clydeside-surveys.co.uk

Date Surveyed:

01 March 2026

Scale:

1:500

Dwg No:

Perth Harbour_08-02
Sheet 2 of 2