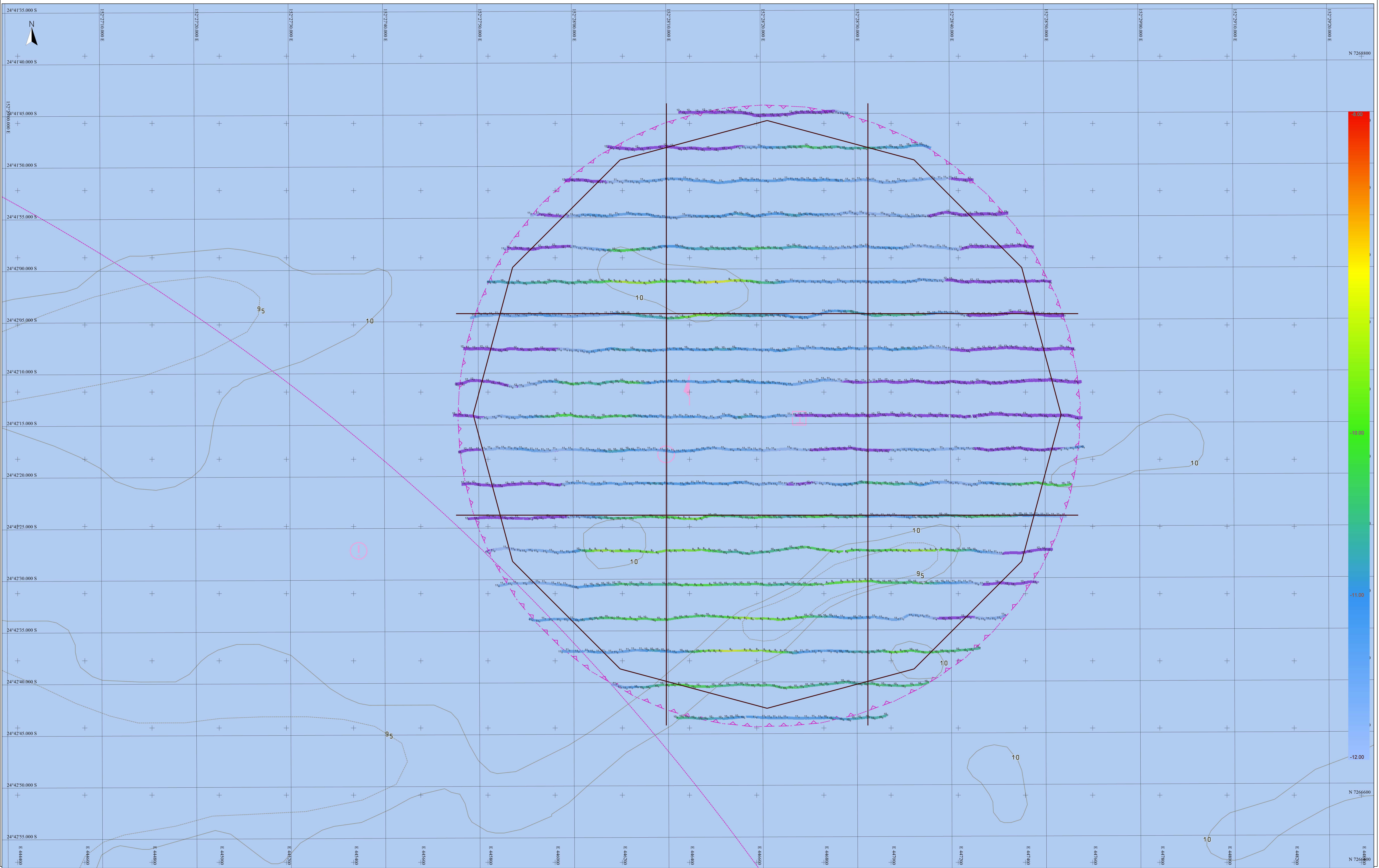






Gladstone Ports Corporation
Growth. Prosperity. Community.

Drawing Date: 07 May 2025

Original Size: A1 Scale: 1:5000

Survey Equipment

Survey Vessel: ECHO 264400C
Multibeam Echosounder: R2Sonic 2022
Motion Sensor: POS MV WaveMaster
Horizontal positioning: POS MV with RTK Corrections
Navigation and Data Collection: QINSy Ver 8.18.3
Data Processing: Cimaera Ver 1.7.6.1638
Plan Production: QINSy Ver 8.18.3

AQUAMAP HYDROGRAPHIC SERVICES

Horizontal Datum

Datum: GDA84
Ellipsoid: GRS80
Semi-Major Axis (a) : 6,378,137m
Inverse Flattening: 298.257222101
Projection: MGA84 Zone 56
Latitude of Origin: 0°
Central Meridian: 153° East
Scale Factor: 0.9996
False Easting: 500,000m
False Northing: 10,000,000m

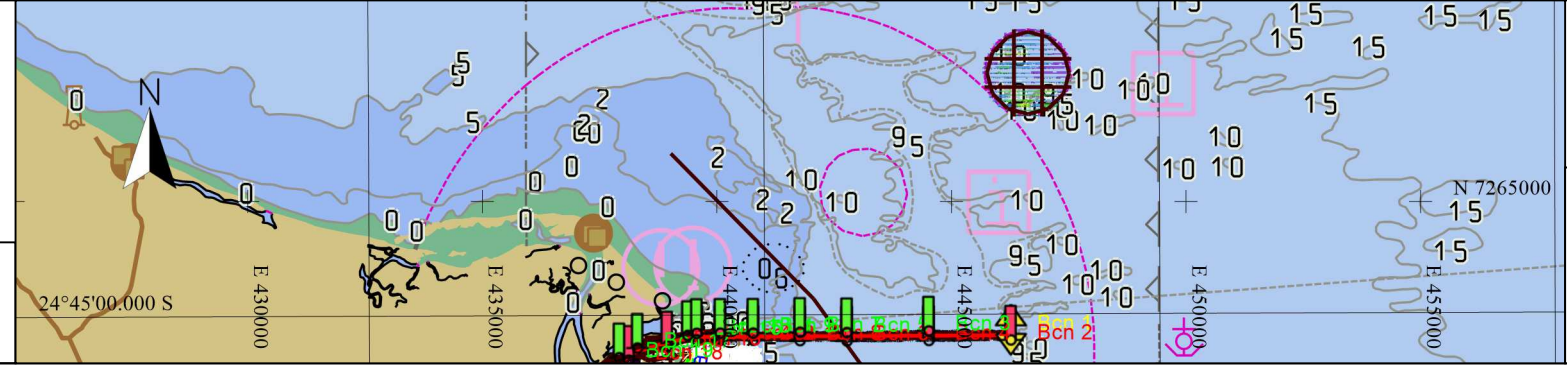
Vertical Datum:

LAT via Smartnet RTK.
Adopted H value 46.06m and checked on to Geoscience Australia tide gauge bench mark Tag, 4.64m LAT at Burnett Heads.

Bundaberg Port Spoil Ground
Post Dredge Survey
May 2025

Class of Survey: D







Plan No. BBP-250507SG