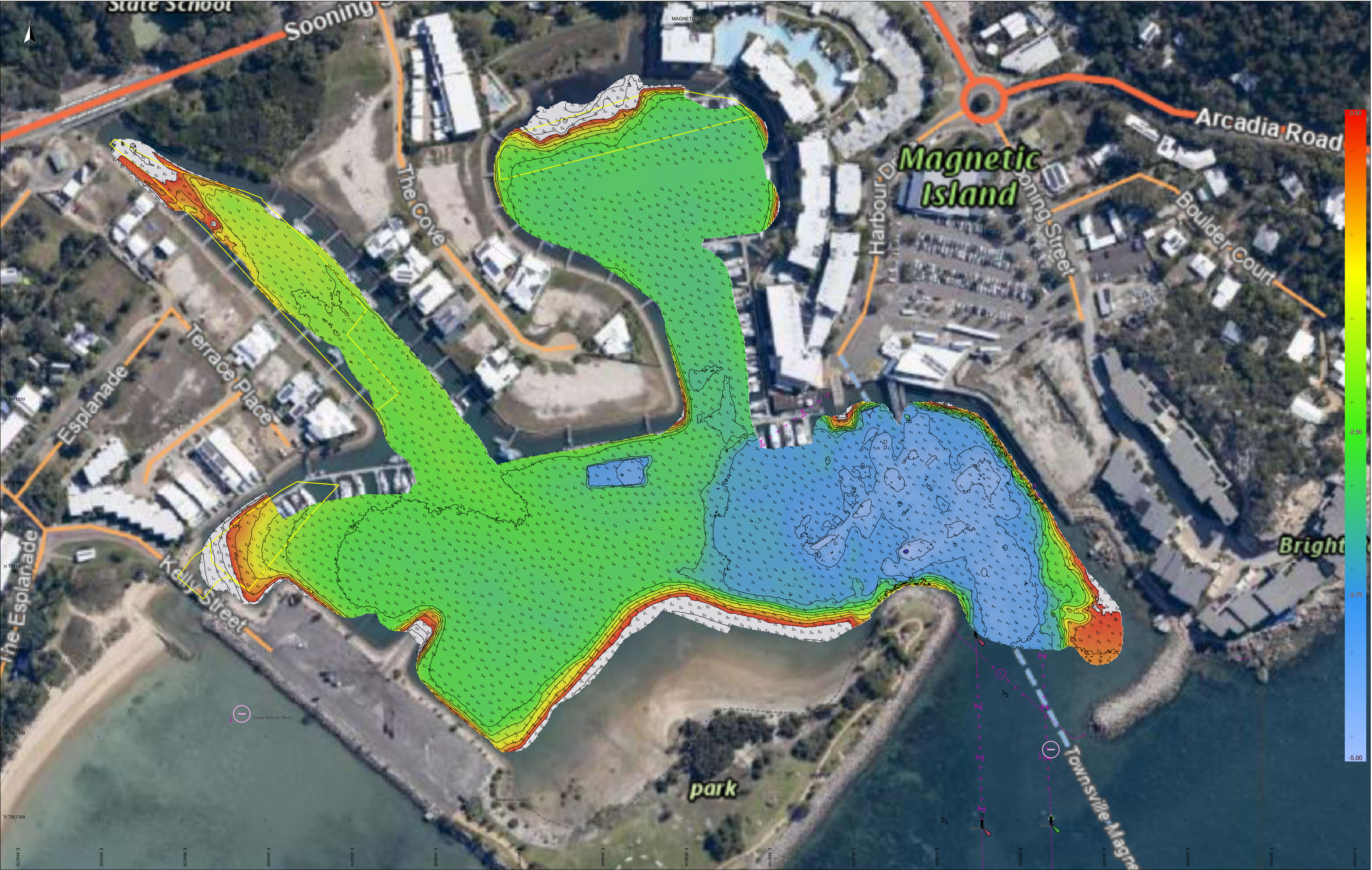
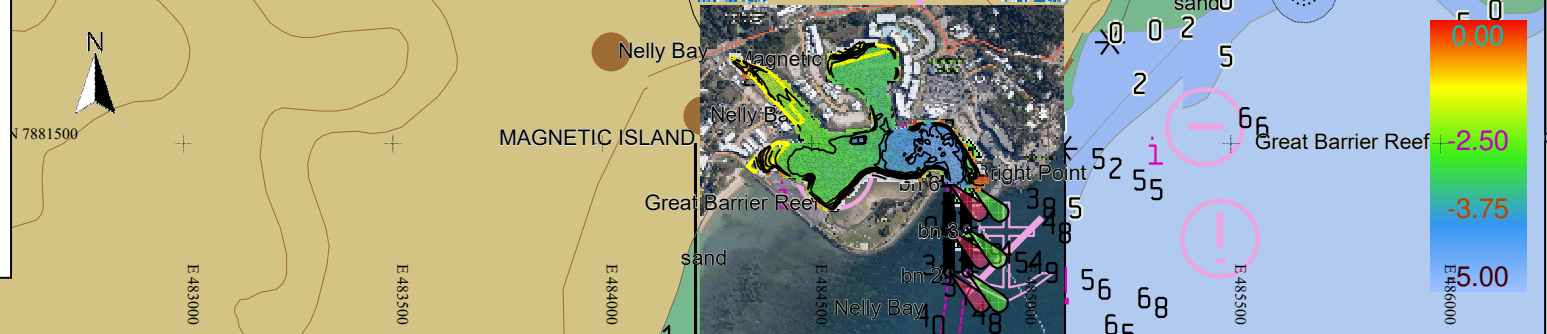




 Drawing Date: 13 September 2026 Original Size: A1 Scale: 1:1000	Survey Equipment Survey Vessel: ECHO 264400C Multibeam Echosounder: R2Sonic 2022 Motion Sensor: POS MV WaveMaster Horizontal positioning: POS MV with RTK Corrections Navigation and Data Collection: QINSY Ver 8.18.3 Data Processing: Qimera Ver 1.7.6.1638 Plan Production: QINSY Ver 8.18.3	Horizontal Datum Datum: GDA2020 Ellipsoid: GRS80 Semi-Major Axis (a): 6,378,137m Inverse Flattening: 298.257222101 Projection: MGA2020 Zone 55 Latitude of Origin: 0° Central Meridian: 147° East Scale Factor: 0.9996 False Easting: 500,000m False Northing: 10,000,000m	Vertical Datum: LAT based on Smartnet ellipsoidal heights and the PoTL 2020 Hydroid. Volumes: Bridge Area 3273m² plus 1283m² Creek Area 5617m² Marina Area 2622m² Plan No: NB26-001 Points file: NB26-001 100cm.txt	NELLY BAY HARBOUR Pre Investigation Survey September 2026 Class of Survey: B 90% 10m 0 100m			AQUAMAP Pty Ltd Approved By: Mick Fitzpatrick Surveyor in Charge B Surv MSSSI CPHS1
	Warm colours (red, orange and yellow) indicate shallower waters while Cool colours (green and blue) indicate increasing water depth						