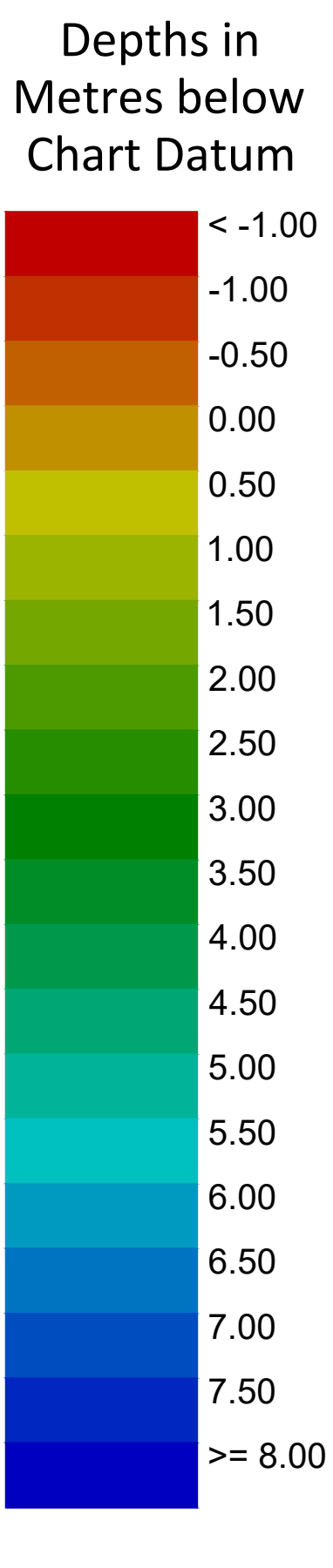
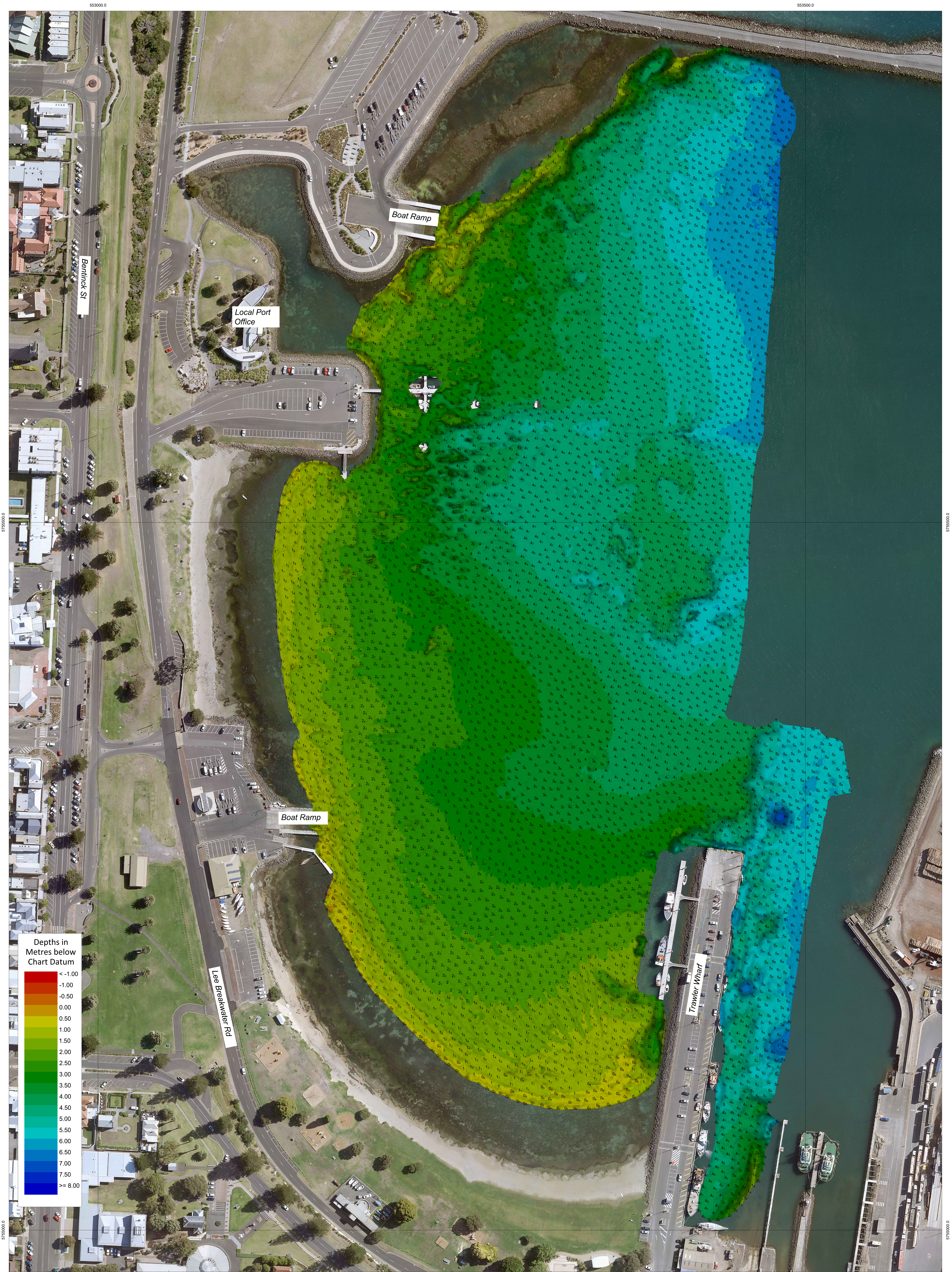


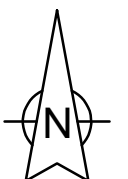
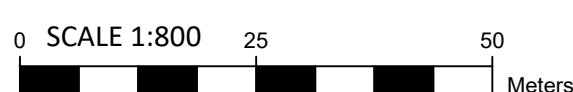


SURVEY NOTES
Hydrographic Survey complies with IHO Special Order specifications.
Total Horizontal Uncertainty +/- 0.5m
Total Vertical Uncertainty +/- 0.15m
Revision Number: Version 1.0 - 12/12/2023
Refer to Survey Report: [Report of Survey.pdf](#)

SURVEY NOTES
SOUNDING SELECTION
Depths generated from 1 metre median depth surface using shoal biased sounding selection with 5 metre radius.
CONTOUR GENERATION
Contours generated from 1 metre median depth surface.

EQUIPMENT
SURVEY EQUIPMENT
Norbit Winghead with POSMV OceanMaster Emild Reach RS2
ACQUISITION AND PROCESSING
Hypack 2023
VESSEL
Total 5 - 7.1m Monohull

DATUMS
HORIZONTAL DATUM
Datum - GDA2020
Projection - MGA Zone 54
VERTICAL DATUM
Chart Datum (0.597m below AHD)



LEGEND
2i Depth in Metres below Chart Datum
1a Depth in Metres above Chart Datum

PROJECT NAME		DATE SURVEYED	SURVEYED	DATE DRAWN	DRAWN BY
GLS0003		18/11/2023	T.WILLIAMS	12/12/2023	S.MORRISH
SHEET NUMBER		SUPERVISING SURVEYOR		CLIENT	
1 OF 1		T. WILLIAMS - CERTIFIED PROFESSIONAL HYDROGRAPHIC SURVEYOR (CPHS1)		GLENELG SHIRE COUNCIL	