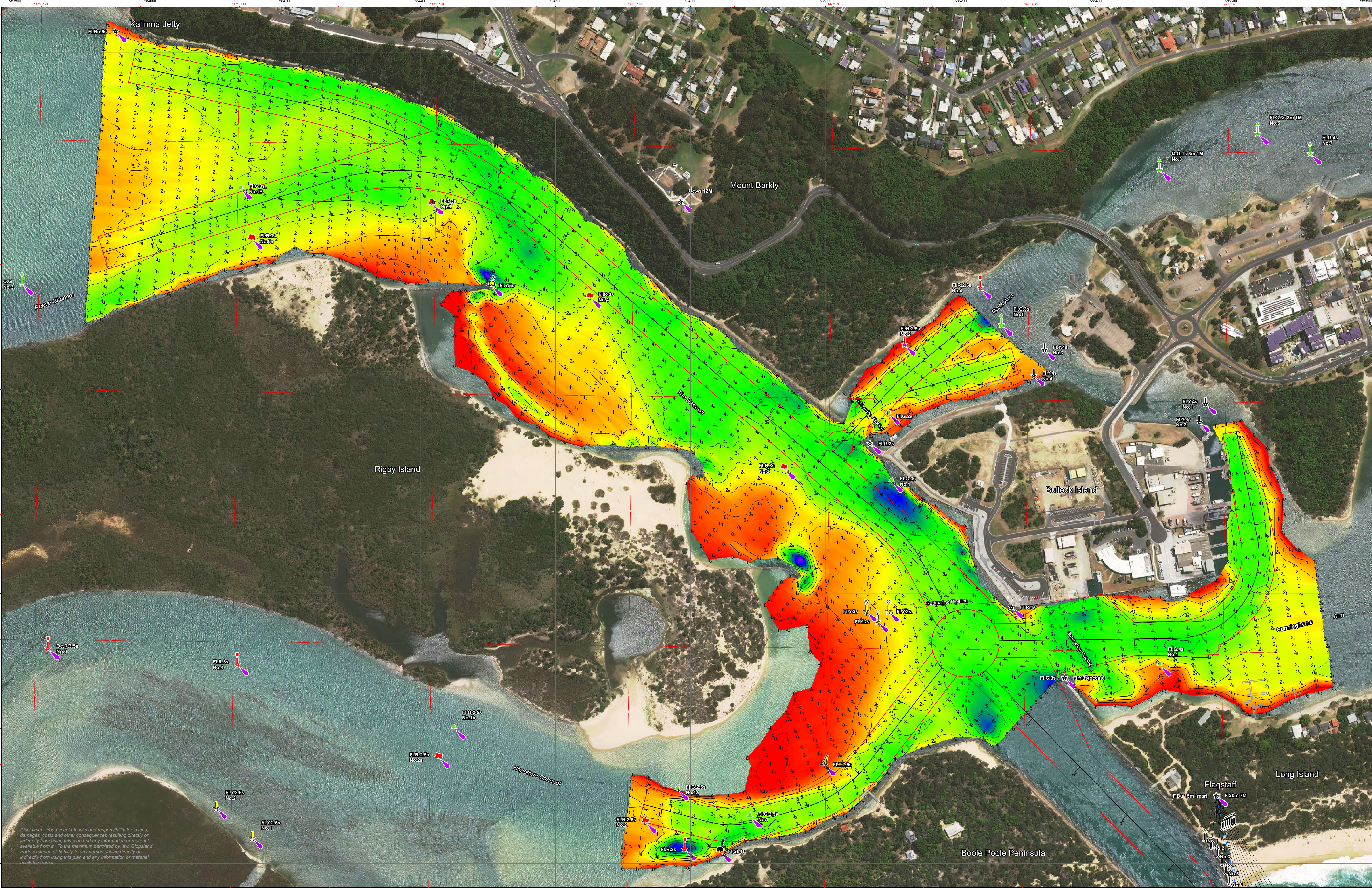




583800			584000			584200			584400			584600			584800			585000			585200			585400			585600			585800		
147°57.2'E			147°57.4'E			147°57.6'E			147°57.8'E			147°58.0'E			147°58.2'E			147°58.4'E			147°58.6'E			147°58.8'E			147°59.0'E					
Amendment List				Equipment				Reliability				Datum Diagram				Scale 1:2,500 @ A1				Surveyed by		S. Harman & B. Spafford				Gippsland Lakes						
Date		Rev.		Description		CeeEcho 200kHz 9 degree beam survey system with Trimble RTK-GNSS		Depth Accuracy - ZOC A1 Position Accuracy - ZOC A1 Full bottom search not completed		AHD (m) Chart Datum (m) 10.610 11.367		0.000 A.H.D. 0.757		-0.757 Chart Datum 0.000		Notations		Datum for soundings is Chart Datum, which is 0.757 metres below A.H.D. Co-ordinate system is GDA2020 (Red) and MGA2020, Zone 55 (Grey). Horizontal and Vertical positioning derived using RTK-GNSS. Contours are at 1m intervals. All values are in metres. Negative depths indicate drying heights.		Date of Survey		13/01/2026										
						Previous Plan Numbers												Compiled by		S. Harman												
						6939												Checked by		B. Spafford												
																				Date Checked		13/01/2026		Copyright Gippsland Ports		Lakes Entrance		6946		Sheet Size		
																								Vicinity of the Inner Entrance		Sheet 1 of 1		A1				