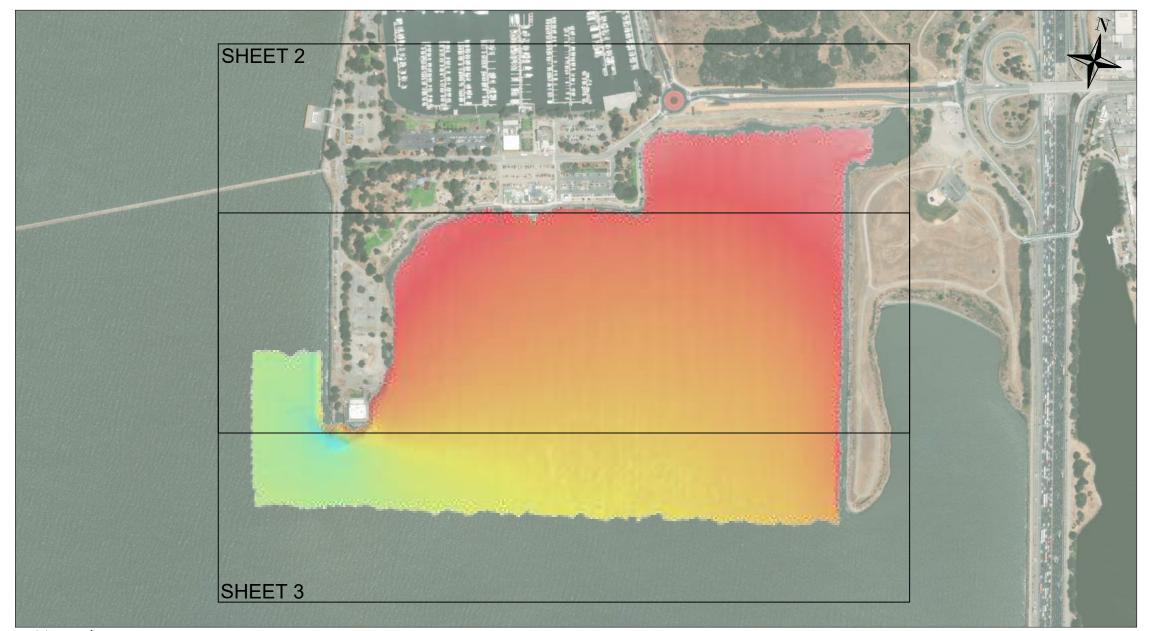
BERKELEY SOUTH COVE SAILING BASIN COW **CONDITION HYDROGRAPHIC SURVEY**



not to scale



SHEET INDEX:

SHEET 1 - PROJECT INFORMATION SHEET 2 - INTERPOLATED SOUNDINGS BINNED AT 50 FT. SHEET 3 - INTERPOLATED SOUNDINGS BINNED AT 50 FT. SHEET 4 - CONTOURS & COLORED DEM

GENERAL NOTES:

- 1 SURVEY DATA COLLECTED ON MARCH 7 & 8, 2024
- HORIZONTAL DATUM/PROJECTION: NAD83 (2011), 2. SPCS CALIFORNIA ZONE 03 - U.S. SURVEY FEET
- HORIZONTAL CONTROL: ETRAC REFERENCE STATION: 3 RICHMOND, 37°55'22.12651"N, 122°22'04.64358"W
- VERTICAL DATUM: MLLW, U.S. SURVEY FEET
- VERTICAL CONTROL: NOAA TIDE STATION 9414816; 5. BENCHMARK "YACHT 1947", ELEVATION 10.99'
- THIS SURVEY REPRESENTS GENERAL CONDITIONS AT 6. THE TIME OF THE SURVEY.
- POSITIONING AND MOTION DATA WAS COLLECTED USING AN TRIMBLE MPS POSITIONING SYSTEM
- SOUNDINGS WERE COLLECTED USING AN R2SONIC 2020 8 OPERATING AT 400 KHZ.



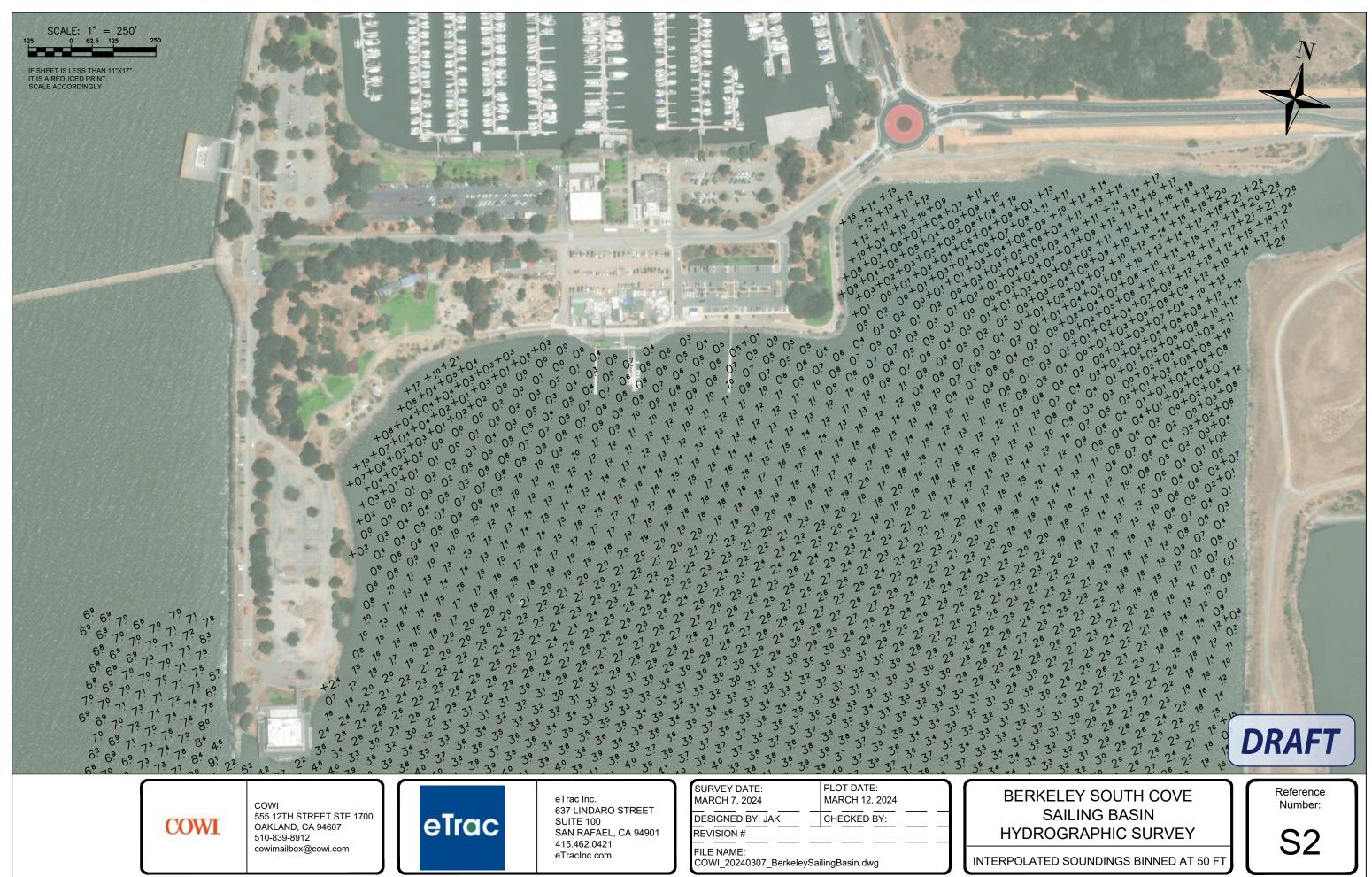
Reference

Number:

S1

BERKELEY SOUTH COVE SAILING BASIN HYDROGRAPHIC SURVEY

PROJECT INFORMATION



COWI	COWI 555 12TH STREET STE 1700 OAKLAND, CA 94607 510-839-8912 cowimailbox@cowi.com		eTrac	eTrac Inc. 637 LINDARO STREET SUITE 100 SAN RAFAEL, CA 94901 415.462.0421 eTracInc.com	[F	SURVEY DATE: MARCH 7, 2024 DESIGNED BY: JAK REVISION # FILE NAME:	PLOT DATE: MARCH 12, 2024 CHECKED BY:	 	BERKE S/ HYDRO
		リし		e i racinc.com			307_BerkeleySailingBasin.dwg		INTERPOLATED

