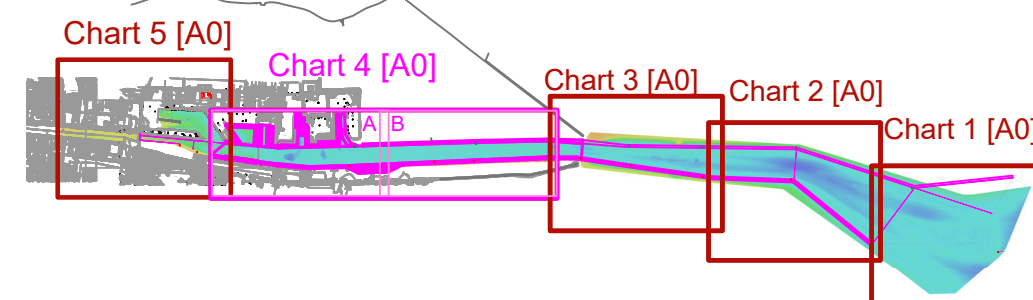
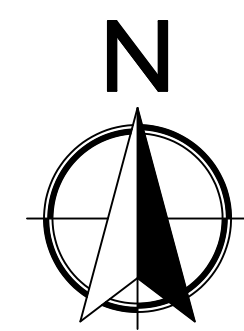
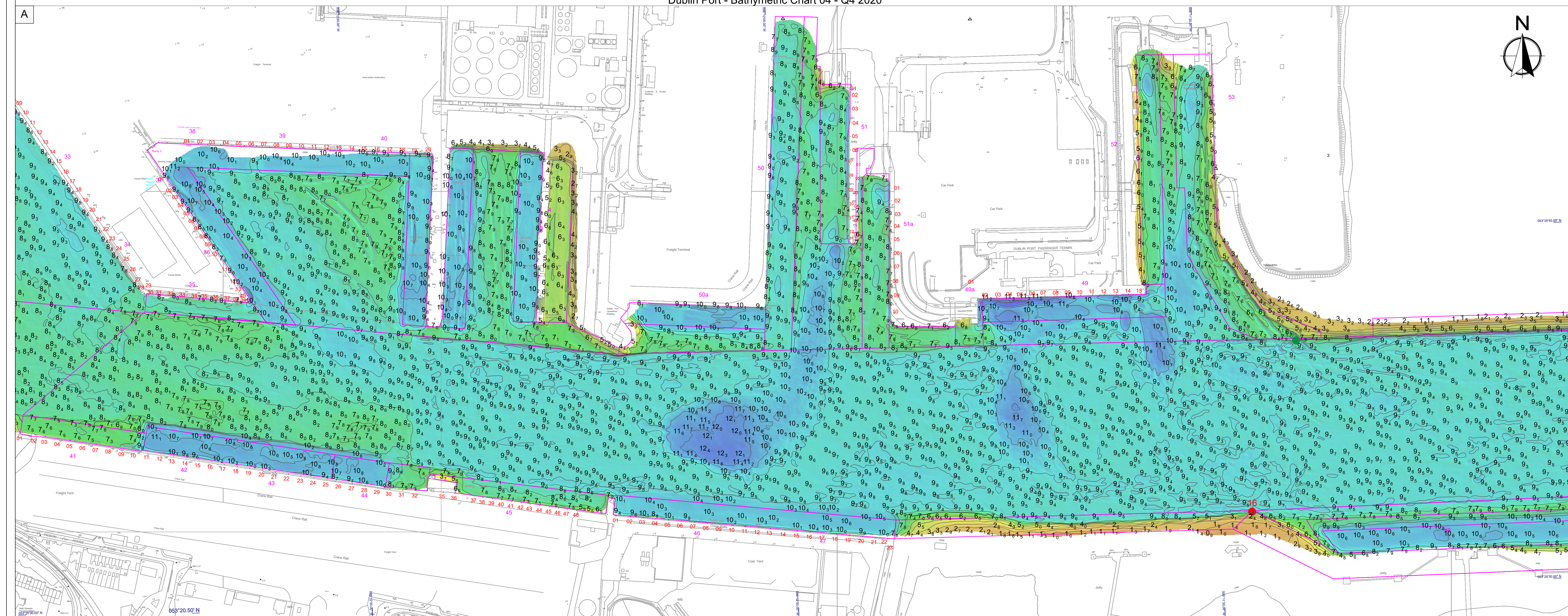
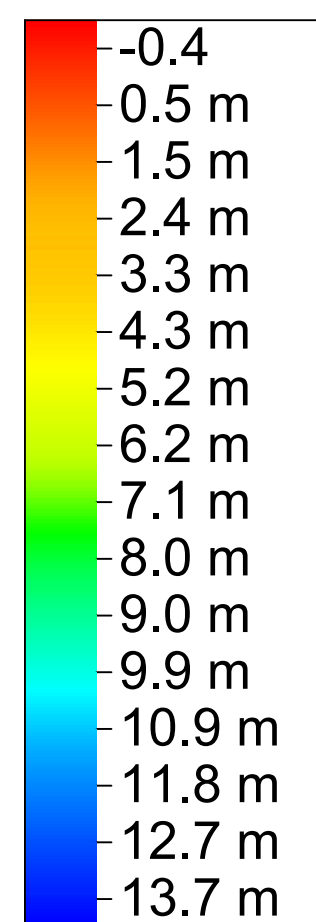




KEY PLAN

LEGEND



- Maintenance Dredge Design
- Navigation Buoys position



GENERAL NOTES

Soundings: Navigation Depths - Shoal Bias
Meters below datum

Contours: 1 meter interval
7.8 meters level [in bold]

Datum: Chart Datum (OD Malin - 2.51 m)
Projection: Geographic - WGS84

Survey Location: Dublin Port
Survey method: Multibeam echosounder
Survey Date: 27th and 29th of January, 04th to 05th of February 2021



Date:	Rev:	Description:	Drawn By:
11/02/2021	0	Issue	TD



Drawing information

Client: Dublin Port Company

Project: Dublin Port Quarter bathymetric surveys

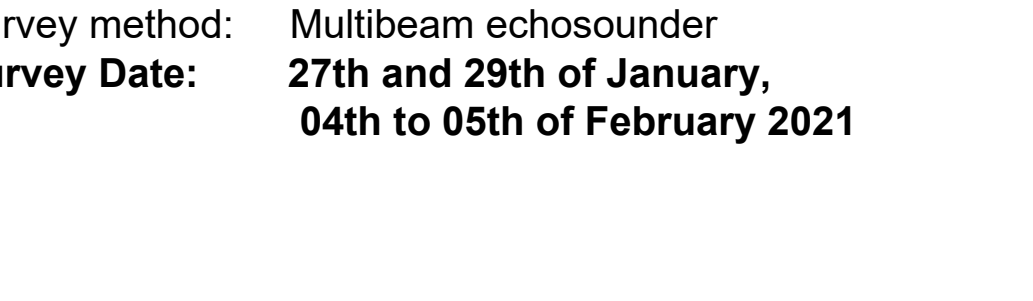
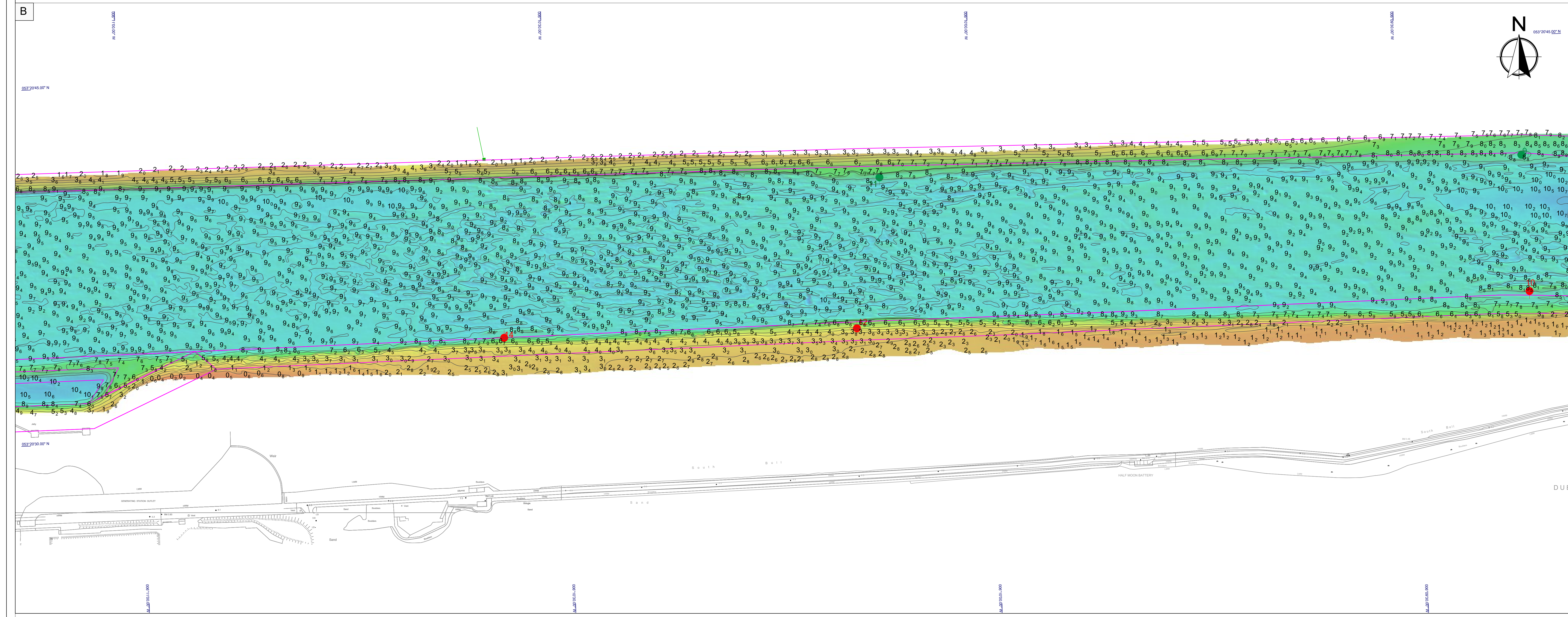
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Job No.: 2101_DP_Q4_001

Scale: A0 @ 1:2000

Drawing date: 11/02/2021

Drawn by: TD



Date:	Rev:	Description:	Drawn By:
11/02/2021	0	Issue	TD



Drawing information

Client: Dublin Port Company

Project: Dublin Port Quarter bathymetric surveys

Drawing title: Bathymetric Chart 04 - Q4 2020

Job No.: 2101_DP_Q4_001

Scale: A0 @ 1:2000

Drawing date: 11/02/2021

Drawn by: TD