DATUM FOR SOUNDINGS: Soundings are relative to Admiralty Chart Datum (A.C.D.) A.C.D is 1.5 metres below O.D. Newlyn. Negative numbers indicate heights above datum. Positive numbers indicate depths below datum.

SCALE 1:1250

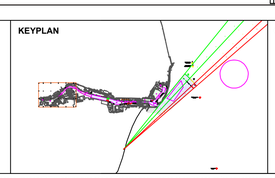
(When plotted at A1)

50 0 50 100 150

metres

Chart to scale only if printed at correct plot size

KEYPLAN



COLOUR TABLE

< 1.10
1.10 - 3.69
3.70 - 4.69
>=4.70

SURVEY EQUIPMENT & PARAMETERS

Survey Vessel	UKD Resolution	**Ellipsoid**	AIRY
Primary Positioning System	Applanix PosMV Wavemaster	**Grid System**	UK National Grid
Secondary Positioning System	Hemisphere Crescent VS130	**Transformation**	OSTN15
Tidal Reduction	Trimble VRS NOW Network RTK	**Geoid Model**	OSGM15
Echosounder	Norbit iWBMS Multibeam Echosounder	**Vertical Datum**	Admiralty Chart Datum
Motion Reference Unit	Applanix PosMV Wavemaster IMU		

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LOWESTOFT 1

SURVEYED:	UKD	28/06/2023	POST DREDGE
PROCESSED:	JP/SD	30/06/2023	PTS014/L1/23.03
DRAWN:	JP	03/07/2023	

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