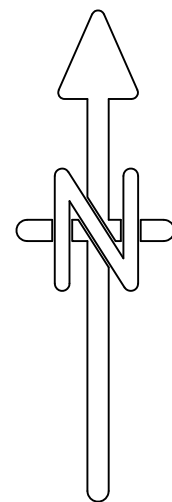


183700 E

183800 E

183900 E



43200 N

43200 N

43100 N

43100 N

43000 N

43000 N

42900 N

42900 N

183700 E

183800 E

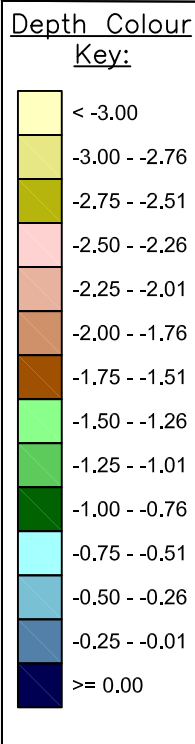
183900 E

SHEET 02

SHEET 04

SCALE
100 Metres

20 M



SHORELINE SURVEYS LTD Hydrographic – Geophysical – Topographic	
Moreford Hall, Moreton, Dorchester, Dorset DT2 8BA Telephone: +44 1305 848821 or +44 7950 038317 email@shorelinesurveys.com – www.shorelinesurveys.com	
TITLE: Multibeam Bathymetric Survey of Malpas to Lighterage Quay – Approaches to Sunny Corner, Truro River	
CLIENT: Cornwall Council	NOTES/REVISIONS: Contours are only indicative of bed topography and should be treated as such. These data is approximate and should be treated as such.
PROJECT: Annual Hydrographic Survey	
Project No: J2285 Drawing No: 03v2	Scale: 1:500 Date: 21.09.23 Surveyed by: TH,JW Drawn by: PL Checked by: SC DO NOT SCALE COPYRIGHT

MULTIBEAM SURVEY Coordinated in OSGB36 using OSTN15. Depths below Chart Datum (CD) in metres. CD taken as 2.91 metres below Ordnance Datum Newlyn (ODN). RTK GNSS, tidal and IMU data post-processed using PostPAC MMS. Soundings sorted at 2 metre intervals using IHO rounding rules. Contours at 0.25 metre intervals. Survey coverage is not 100%. Bed mounted obstructions are not certainly detected.
 CORNWALL COUNCIL