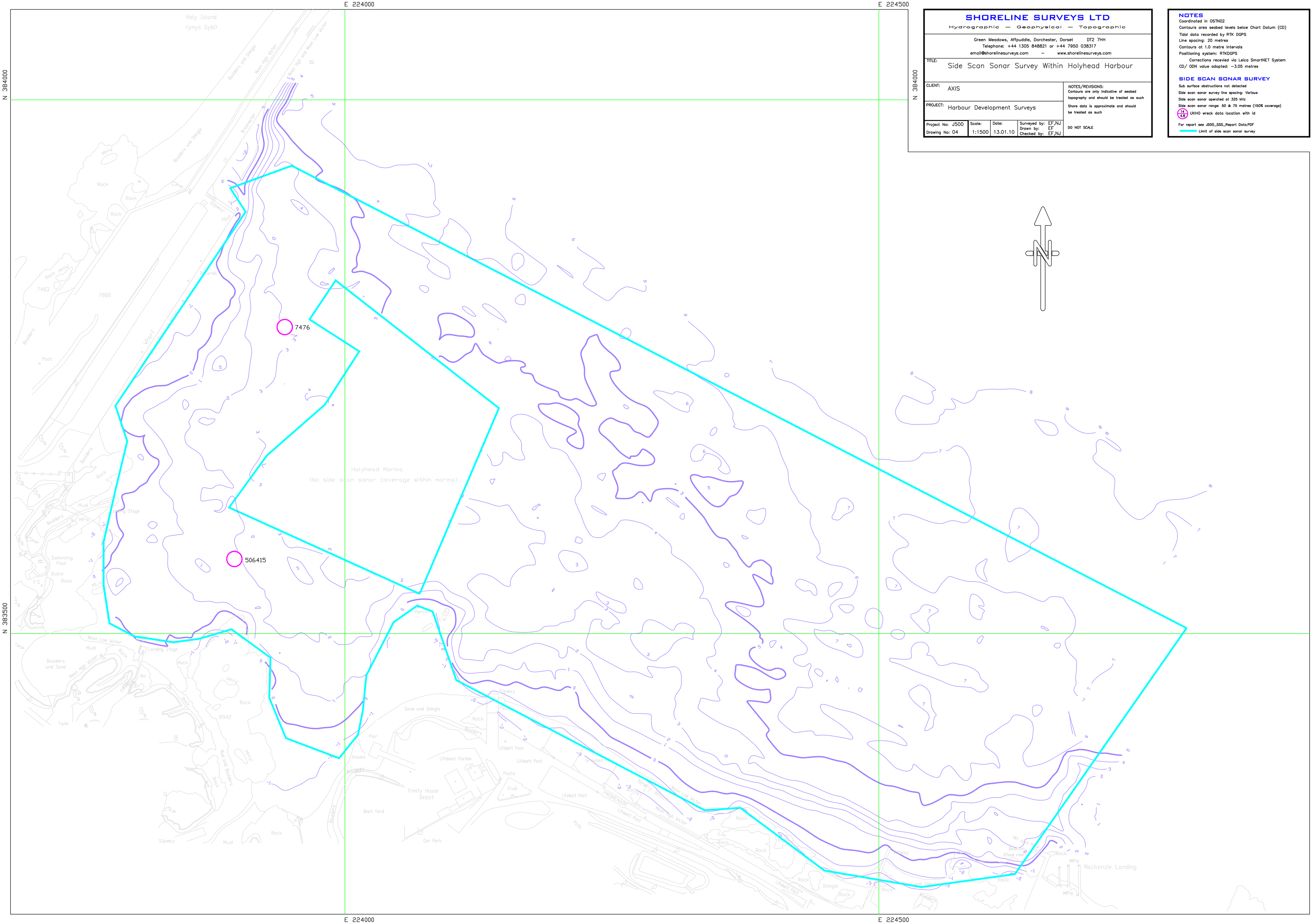
E 224000

E 224500

N 384000

N 383500



SHORELINE SURVEYS LTD

Hydrographic — Geophysical — Topographic

Green Meadows, Affpuddle, Dorchester, Dorset DT2 7HH
Telephone: +44 1305 848821 or +44 7950 038317
email@shorelinesurveys.com – www.shorelinesurveys.com

TITLE: Side Scan Sonar Survey Within Holyhead Harbour

CLIENT: AXIS

PROJECT: Harbour Development Surveys

Project No: J500	Scale: 1:1500	Date: 13.01.10	Surveyed by: EF,NJ
Drawing No: 04			Drawn by: EF
			Checked by: EF,NJ

NOTES/REVISIONS:
Contours are only indicative of seabed topography and should be treated as such

Shore data is approximate and should be treated as such

DO NOT SCALE

NOTES

Coordinated in OSTN02
Contours area seabed levels below Chart Datum (CD)
Tidal data recorded by RTK DGPS
Line spacing: 20 metres
Contours at 1.0 metre intervals
Positioning system: RTKDGPS
Corrections recevied via Leica SmartNET System
CD/ ODN value adopted: −3.05 metres

SIDE SCAN SONAR SURVEY

Sub surface obstructions not detected
Side scan sonar survey line spacing: Various
Side scan sonar operated at 325 khz
Side scan sonar range: 50 & 75 metres (150% coverage)
14 4.8 UKHO wreck data location with id
For report see J500_SSS_Report Data.PDF
Limit of side scan sonar survey