

Legend:

- KP reference line
- New harbour basin
- Fyriliner

1.80
1.60
1.40
1.20
1.00
0.80
0.60
0.40
0.20

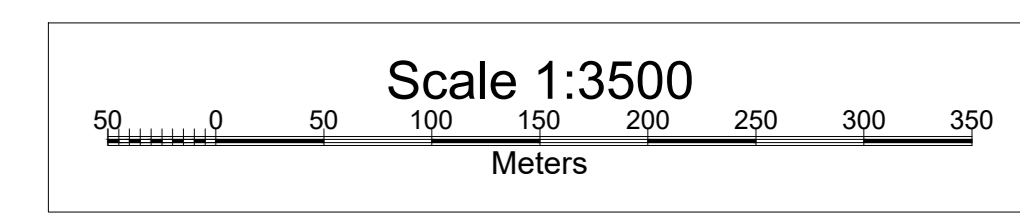
Survey Vessel : SKIBLADNIR
 Positioning : LEICA Powerbox RTK
 Accuracy : Network GPRS
 Horizontal ±8mm, Vertical ±15mm
 (+1ppm baseline)
 INS Sensor : SMC 108
 Accuracy : Pitch, Roll, Heading 0.015°
 MBS : Teledyne MB1 (UHF 400 kHz)
 MBS Settings : 512 beams at 400 kHz
 3D Model : Cell Size 1m

Coordinate System:

Ellipsoid : ETRS89
 Spheroid : GRS 1980
 Semi-major axis : 6378137.00
 Inverse Flattening : 298.257222101

Projection : UTM Zone 32 N
 Longitude of Central Meridian : 19° E
 Origin Latitude : 0
 False Easting in Meters : 500000.00
 False Northing in Meters : 0.00
 Scale factor at Central Meridian : 0.9996
 Vertical Chart datum : LAT

Undefined measurements are in meters



Rev.	Revised	Date	By	Checked	Appr.
1		23.09.2017			
2		27.08.17	TN	FC	FC
3		23.12.16	TN	FC	FC
4		04.01.17	TN	FC	FC

SensorSurvey

Proj: Fairway Expansion - Lite150
 Date: 2016-2017
 Sediment thickness to 8.3m - Differential plan

Scale: 1:3500
 Date: 2016-2017
 Project: TN150-202

Rev: 1