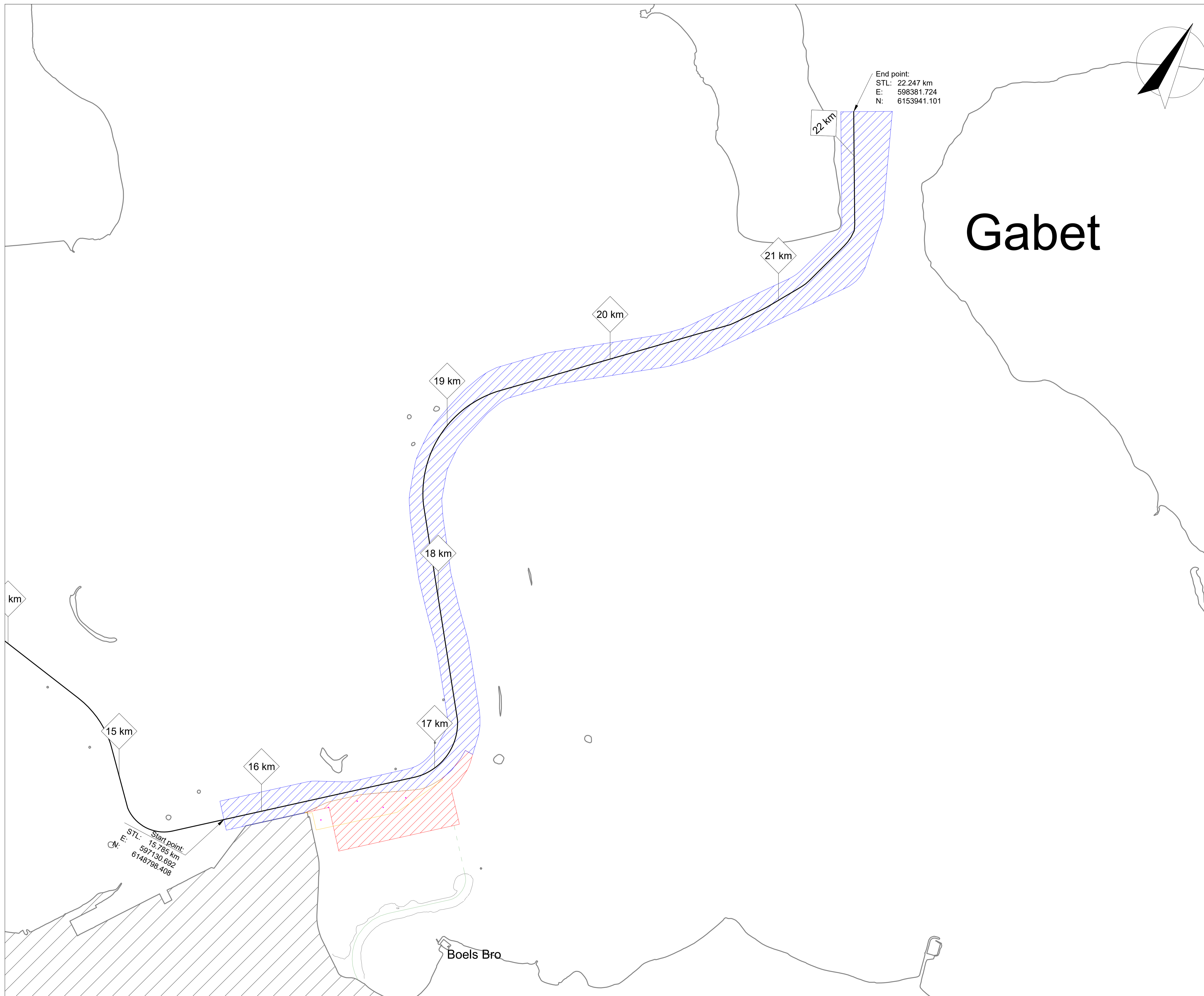


PROJECT LIMITS



Legend:

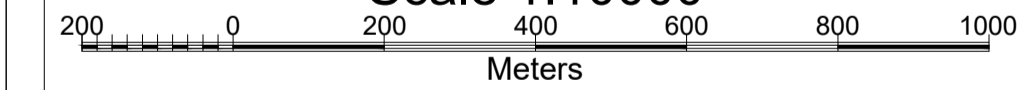
- Stationing line for fairway
- Lite 150 dredging area
- Centerline East Dam
- Dredging area for new harbour basin
- Previous fase V Limits
- Coast outline
- Existing terminal

Bathymetry shown on TN150-111
 Suggested dredging line shown on TN150-204
 Principal cross-section for fairway shown on TN150-201
 Volume based on TN150-204 shown on TN150-202

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 : 9 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 : DVR90g2013.01
 Undefined measurements are in meters

Scale 1:10000



Rev	Changes	Date	Prep.	Contr.	Appd.
1	Corrected dredging level around wing wall	2017.08.14	MN	NK	NK
0		2017.02.06	TN	FC	FC

SensorSurvey Odense C
Tel: 26 77 12 16
CVR: 25 29 51 37 Casefile:

Project: Fairway Expansion - Lite150
 Case: Project limits
 Scale: 1:10000
 Format: A1
 Date: 06-02-2017
 Prepared: TN
 Controlled: FC

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DK-5330 Munketo
Tel: +45 3010 7710 / +45 722 820 00
www.LPO.dk
CVR/VAT NO. 38 43 70 11 Drawing no. Rev.
 TN150-101 1

End point:
 STL: 22.247 km
 E: 598381.724
 N: 6153941.101

Start point:
 STL: 15.785 km
 E: 597130.692
 N: 6148798.408

Boels Bro