

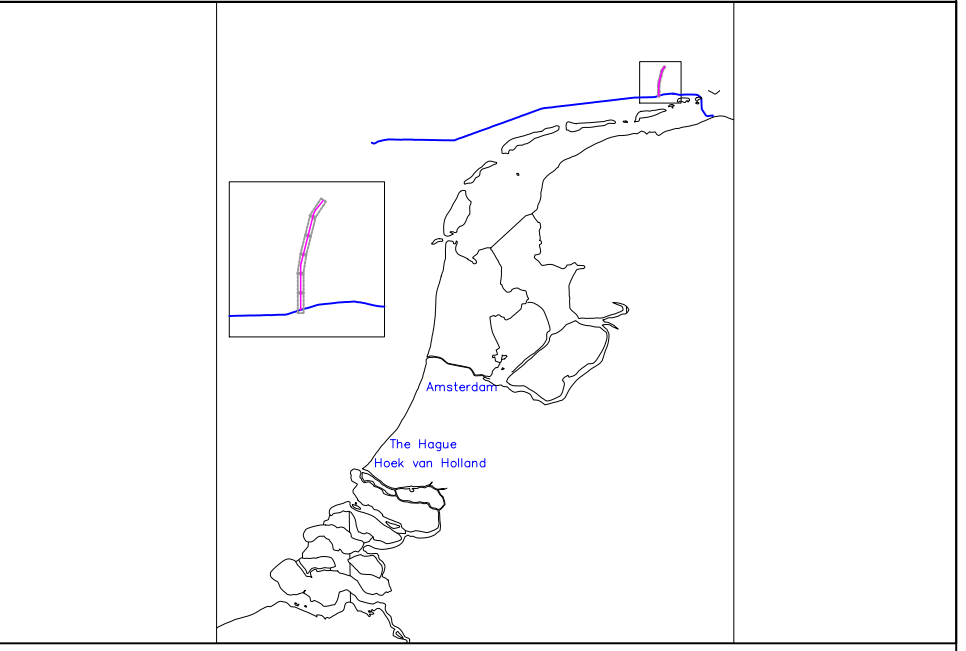
**REFERENCES**

**LEGEND**

- 0.3 Side scan sonnar contact from 2019 survey with height in metres
- 0.3 Side scan sonnar contact from 2021 survey with height in metres
- 16 Magnetic anomaly from 2019 survey with anomaly size in nanoTeslas
- 16 Magnetic anomaly from 2021 survey with anomaly size in nanoTeslas
- 1.4 x 0.5 x 0.3 Debris item from 2019 survey with dimensions (length x width x height) in meters
- 1.4 x 0.5 x 0.3 Debris item from 2021 survey with dimensions (length x width x height) in meters
- C\_9
- Infralittoral fine sand (A5.23)
- Infralittoral coarse sediment (A5.13)
- Infralittoral coarse sediment (A5.13) with scattered areas of Infralittoral mixed sediment (A5.43)
- Infralittoral mixed sediment (A5.43)

**GEODETTIC PARAMETERS**

PROJECTED CRS: ED50/UTM zone 31N (EPSG: 23031)  
 Horizontal Datum Name: European Datum 1950 North Sea -UKCS  
 Projection Name: Universal Transverse Mercator  
 Ellipsoid: International 1924 (Hayford 1909)  
 Semi major axis a = 6 378 388.000  
 Semi minor axis b = 6 356 911.946  
 Inverse ELatening 1/f = 297.000  
 Eccentricity squared e = 0.006 722 670  
 Zone : = North 31  
 Central meridian : = 3° East  
 Latitude of origin : = Equator  
 False Easting : = 500 000.00 m  
 False Northing : = 0.00 m  
 Scale factor on C.M.: = 0.999 6  
 WGS84 to ED50 TRANSFORMATION: UKOAA (EPSG: 1311)



**KEYPLAN**

| Rev | Date       | Description       | Drawn | Eng. | Check | Appr. | Client |
|-----|------------|-------------------|-------|------|-------|-------|--------|
| 02  | 21-12-2021 | NATURA 2000 ADDED | SvdV  | -    | -     | DK    |        |
| 01  | 10-12-2021 | FOR COMMENTS      | SvdV  | -    | -     | DK    |        |

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**ONEDyas B.V.**

**Project**  
**N05-A TO NGT PIPELINE**

**Document**  
**Cable routing Riffgat to N05A**  
**2021 Layout with Bolders and Magnetics**

Scale: **1:15000**  
 Size: **A1**

|                                 |  |
|---------------------------------|--|
| Project number:<br><b>19018</b> | Document Number<br><b>N05A-7-50-0-72048-01</b> |
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