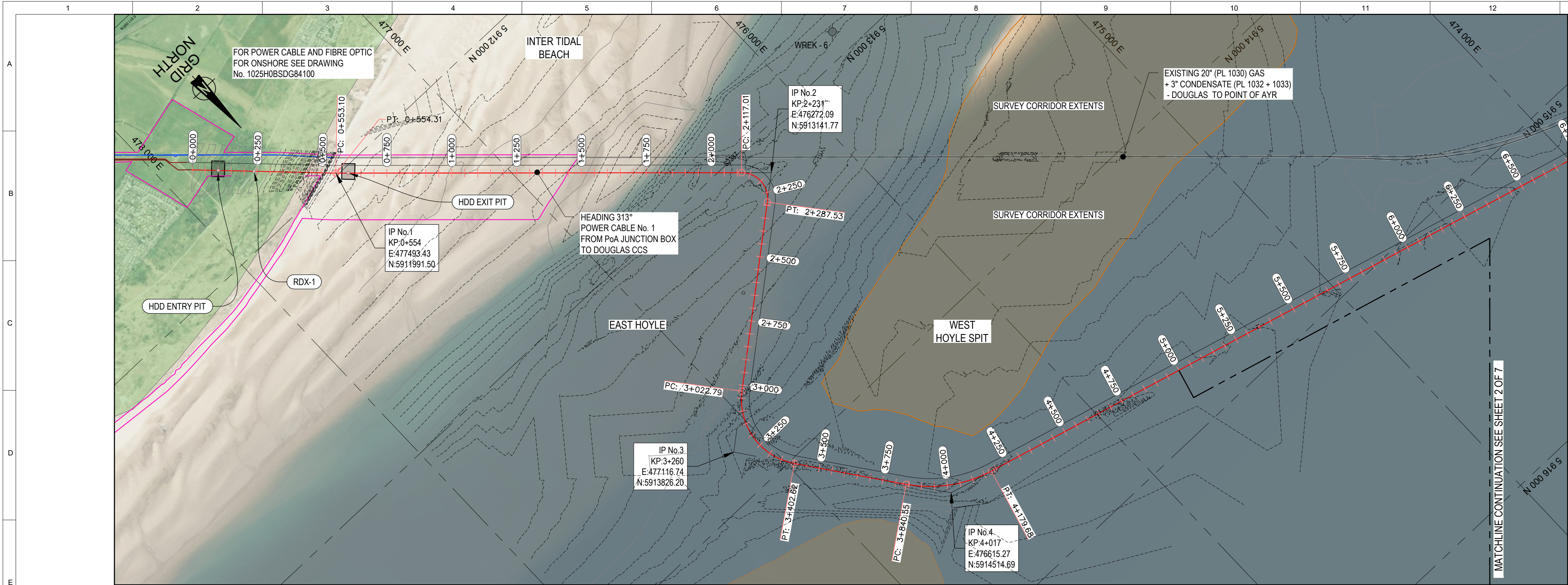
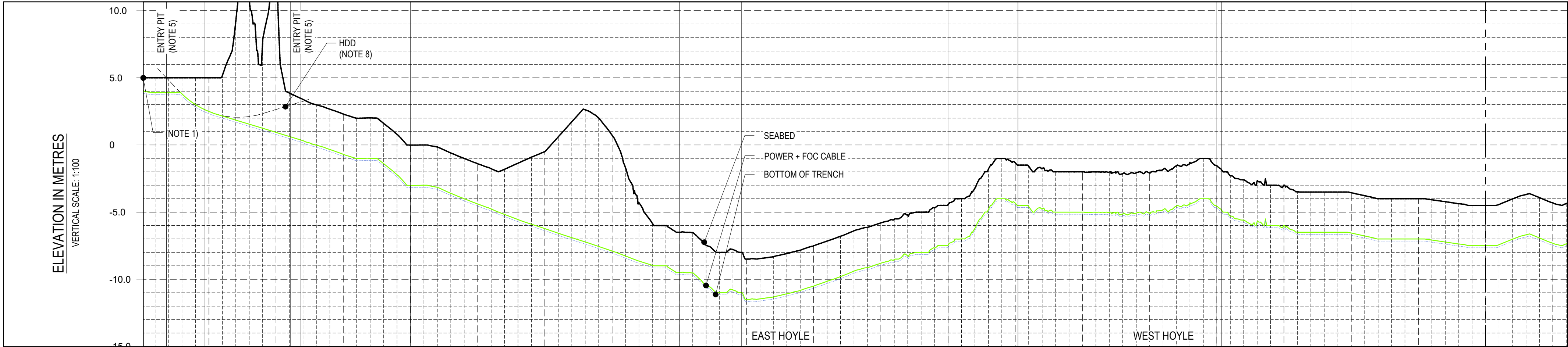




BATHYMETRY & SEABED FEATURES  
HORIZONTAL SCALE 1:10,000

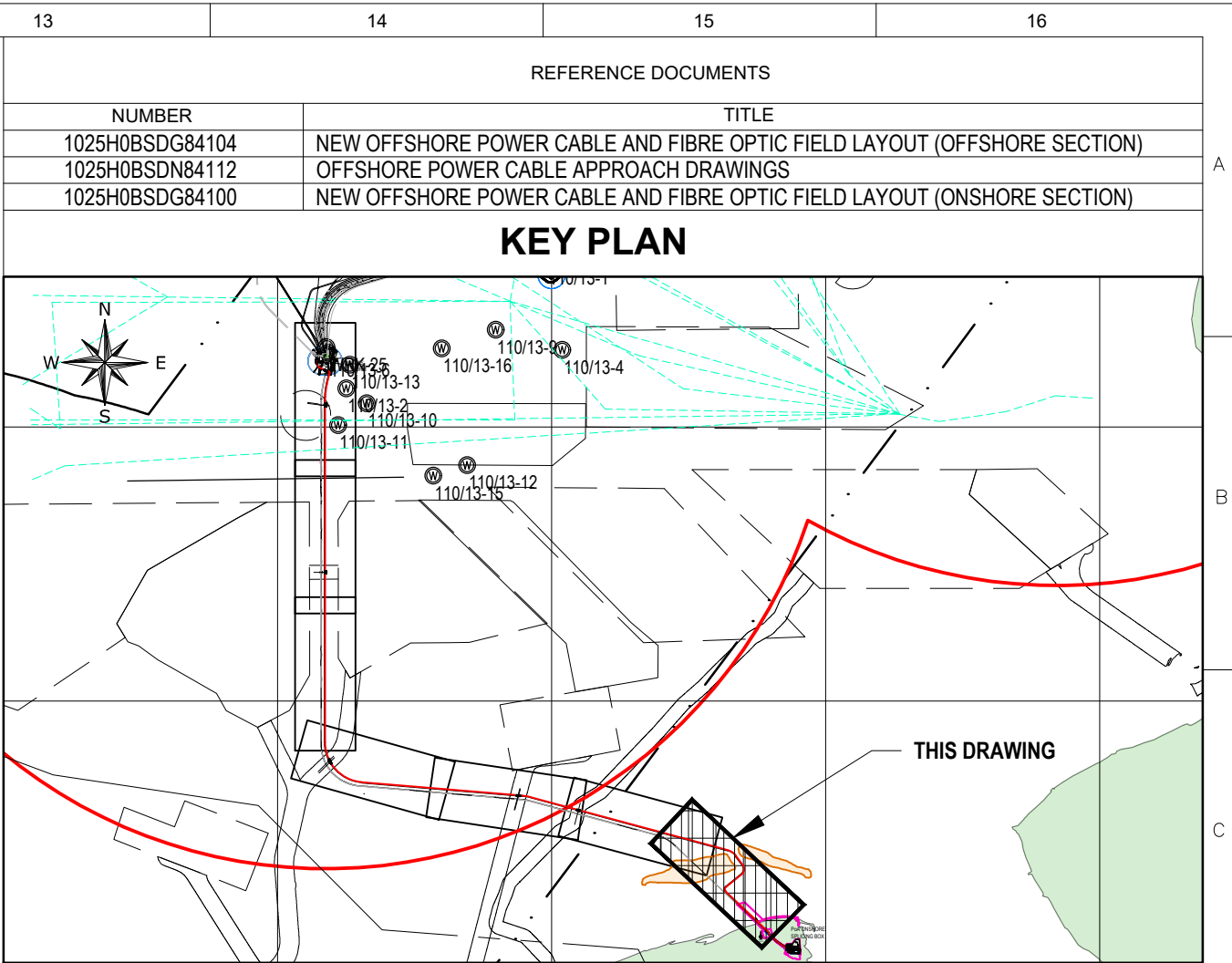


SEABED PROFILE  
HORIZONTAL SCALE 1:10,000

| COMMENTS                      | START POINT<br>JUNCTION BOX<br>KP 0+000                                                                                          | HDD<br>ENTRY PIT<br>KP 0+052 | RDX-1<br>KP 0+232 | IP-01<br>LHB R100m<br>HDD<br>EXIT PIT<br>KP 0+592 | IP-02<br>RHB R100m | IP-03<br>LHB R250m | IP-04<br>LHB R500m | 1.<br>2.<br>3. | TO BE CONFIRMED.<br>TO BE CONFIRMED.<br>TO BE CONFIRMED. |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------|---------------------------------------------------|--------------------|--------------------|--------------------|----------------|----------------------------------------------------------|
| KP ALONG ROUTE                | 0.09                                                                                                                             | 0.23                         | 0.55<br>0.59      | 1.0                                               | 2.0<br>2.23        | 3.0<br>3.26        | 4.0<br>4.01        | 4.5            | 5.0                                                      |
| SIZE / NAME / TAG             | 156.0mm O.D. / SINGLE ARMoured SUBMARINE POWER & TELECOMMUNICATION CABLE /<br>19/33/36kV POWER CABLE + 48 CORE FIBRE OPTIC CABLE |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| DETAILS                       | COPPER CONDUCTOR + XLPE + COPPER WIRES + COPPER FOIL BONDED TO PE SHEATH                                                         |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| MIN BEND RADIUS (OPERATIONAL) | 3m (HOLD-1)                                                                                                                      |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| APPROX. WEIGHT (AIR / WATER)  | 47 kg/m / 30 kg/m (HOLD-2)                                                                                                       |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| TRENCH DETAILS                | BURIED                                                                                                                           |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| COVER REQUIREMENTS            | 1.1m MIN. COVER TOP OF POWER + FOC CABLE<br>3.0m MIN. COVER TOP OF POWER + FOC CABLE                                             |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| LAY TOLERANCE                 | ±0.5m<br>HDD TBC BY CONTRACTOR<br>±3.0m                                                                                          |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| CROSSING DETAILS              | NONE                                                                                                                             |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| MINIMUM BREAKING LOAD         | 45.6 kNm² (HOLD-3)                                                                                                               |                              |                   |                                                   |                    |                    |                    |                |                                                          |
| SOIL TYPE (TOP LAYER)         | SAND                                                                                                                             |                              |                   |                                                   |                    |                    |                    |                |                                                          |

MATCHLINE CONTINUATION SEE SHEET 2 OF 7

DETAILS  
SCALE 1:10,000



KEY PLAN

ABBREVIATIONS

|       |   |                            |           |   |                                            |
|-------|---|----------------------------|-----------|---|--------------------------------------------|
| KP    | - | KILOMETRE POINT            | DP        | - | DOUGLAS PLATFORM                           |
| IP-XX | - | INTERSECTION POINT         | HN        | - | HAMILTON NORTH PLATFORM                    |
| TG-XX | - | TANGENT POINT OF BEND      | LN        | - | LENNOX PLATFORM                            |
| TOP   | - | TOP OF PIPE                | HM        | - | HAMILTON MAIN PLATFORM                     |
| BOP   | - | BOTTOM OF PIPE             | SHT       | - | SHEET                                      |
| FOC   | - | FIBRE OPTIC CABLE          | XX-PLX-01 | - | LINE No - PIPELINE CROSSING - No.          |
| NTS   | - | NOT TO SCALE               | XX-FLX-01 | - | LINE No - FAULT LINE CROSSING - No.        |
| OD    | - | OUTSIDE DIAMETER           | XX-FOX-01 | - | LINE No - FOC / POWER CABLE CROSSING - No. |
| SP    | - | START POINT                | XX-UX-01  | - | LINE No - UMBILICAL CROSSING - No.         |
| EP    | - | END POINT                  | XX-FEX-01 | - | LINE No - FENCELINE CROSSING - No.         |
| PC    | - | POINT OF CURVATURE (ENTRY) | XX-RDX-01 | - | LINE No - ROAD CROSSING - No.              |
| PT    | - | POINT OF TANGENT (EXIT)    |           |   |                                            |

|  |                           |  |                                        |
|--|---------------------------|--|----------------------------------------|
|  | EXISTING PROFILE.         |  | SHIP WRECK LOCATION AND ID NUMBER.     |
|  | PROPOSED PROFILE.         |  | ABANDONED WELL LOCATION AND ID NUMBER. |
|  | BOTTOM OF TRENCH PROFILE. |  |                                        |

NOTES

- START POINT OF KP 0+000 IS TAKEN FROM ONSHORE SPLICING JUNCTION BOX. SEE DRAWING SUBMARINE CABLE JUNCTION BOX COMPOUND (TYPICAL) ELECTRICAL LAYOUT. No. 1025HOBEDP47307 FOR FURTHER DETAILS.
- BATHYMETRY HAS BEEN DEVELOPED FROM AVAILABLE CONTOURS, BATHYMETRY TO BE CONFIRMED ONCE SURVEY HAS BEEN CONDUCTED.
- CABLE PROTECTION TO CONFORM 1025HOBRSR64107, OFFSHORE POWER CABLE PROTECTION REQUIREMENT.
- INSTALLATION REQUIREMENTS TO CONFORM 1025HOBSSA84108, POWER CABLE INSTALLATION SPECIFICATION.
- HDD ENTRY AND EXIT PIT LOCATIONS SHOWN IN THIS ALIGNMENT SHEET ARE PRELIMINARY AND HAVE BEEN TAKEN FROM CONSTRUCTABILITY REPORT - POINT OF AYR AND FORESHORE 1025HOB.RV09235. TOTAL LENGTH, ALLOWABLE RADIUS AT ENTRY AND EXIT PIT LOCATIONS TO BE CONFIRMED BY CONTRACTOR DURING DETAILED DESIGN ENGINEERING.
- FOR ONSHORE TYPICAL ROAD CROSSING DETAIL SEE DRAWING No. 1025HXB.LDQ80030 & 1025HXB.LDQ80032.
- OBSTRUCTIONS AND GEOHAZARD INFORMATION ALONG SEABED CABLE CORRIDOR TO BE CONFIRMED. INFORMATION SHOWN IN THIS ALIGNMENT SHEET IS PRELIMINARY.
- HDD CABLE PROFILE TO BE CONFIRMED BY CONTRACTOR DURING DETAILED DESIGN ENGINEERING.
- INTER-TIDAL BEACH PROFILE TAKEN FROM ENVIRONMENT GOV.UK (SJ18nw\_DTM\_2m), EAST HOYLE AND WEST HOYLE SPIT SEABED PROFILE TAKEN FROM DRAWING No. D-250-QL-001& 002. POINT OF AYR / DOUGLAS 20" GAS EXPORT PIPELINE 3" CONDENSATE LINES ALIGNMENT SHT 1.
- FOR NEARSHORE CABLE MARINE OPERATIONS / INSTALLATION SEE DWG No. 1025HTBNDN8502.

| (POINT OF AYR - DOUGLAS CCS) ROUTE CROSSING TABLE - CABLE #1 (Offshore Overall length = 34.36 Km) |        |           |            |                                                    |
|---------------------------------------------------------------------------------------------------|--------|-----------|------------|----------------------------------------------------|
| Tag No.                                                                                           | KP     | Easting   | Northing   | Description of Crossing                            |
| RDX-1                                                                                             | 0+238  | 477717.68 | 5911769.85 | ROAD CROSSING (ONSHORE)                            |
| PoAX-1                                                                                            | 9+837  | 470982.10 | 5916031.50 | BURBO BANK Wind Farm                               |
| PoAX-2                                                                                            | 12+084 | 468802.92 | 5916564.54 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-3                                                                                            | 12+103 | 468784.06 | 5916566.12 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-4                                                                                            | 19+255 | 461926.24 | 5917785.34 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-5                                                                                            | 19+317 | 461898.51 | 5917837.67 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-6                                                                                            | 26+203 | 461743.35 | 5924702.50 | GWYNT-Y-MOR Wind Farm (Inter Array Cable)          |
| PoAX-7                                                                                            | 32+284 | 461743.35 | 5930783.12 | WESTERN LINK HVDC CABLES - POLE 1                  |
| PoAX-8                                                                                            | 32+315 | 461743.35 | 5930814.39 | WESTERN LINK HVDC CABLES - POLE 2                  |
| PoAX-9                                                                                            | 33+668 | 461762.79 | 5932068.87 | EXISTING 2 x 3" CONDENSATE (PL 1032 + 1033) TO PoA |
| PoAX-10                                                                                           | 33+681 | 461751.39 | 5932074.01 | EXISTING 20" GAS (PL 1030) TO PoA                  |

0 200m 400m 600m 800m 1000m  
SCALE 1:10 000m

GEODETIC PARAMETERS

|                      |                                       |
|----------------------|---------------------------------------|
| ELLIPSOID            | : INTERNATIONAL 1924                  |
| DATUM                | : EUROPEAN 1950 (ED50)                |
| PROJECTION           | : UNIVERSAL TRANSVERSE MERCATOR (UTM) |
| GRID ZONE            | : 30N                                 |
| CENTRAL MERIDIAN     | : 3° E                                |
| LATITUDE OF ORIGIN   | : 0° N                                |
| FALSE EASTING        | : 500 000 m                           |
| FALSE NORTHING       | : 0                                   |
| SCALE FACTOR ON C.M. | : 0.9996                              |

CD-FE 03 24.10.2021 RE-ISSUED FINAL

CD-FE 02 03.10.2021 RE-ASSUED FOR COMMENT

CD-FE 01 21.11.2021 ISSUED FINAL

CD-FE 00 31.10.2021 ISSUED FOR COMMENT

Revision Index

Company logo and business name

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progetti

Facility and Sub Facility Name

Project Name

Scale

Sheet of Sheets

DOUGLAS SUBSEA

LBA CCS Transport and Storage

1:10K @A1

1/7

Document Title

Supersedes N

Superseded by N

Plant Area

Plant Unit

OFFSHORE POWER CABLE No. 1 - PoA TO DOUGLAS CCS

ALIGNMENT SHEET KP 0+000 - KP 5+000

1025HOBSDG84110

Job: N. JA0614

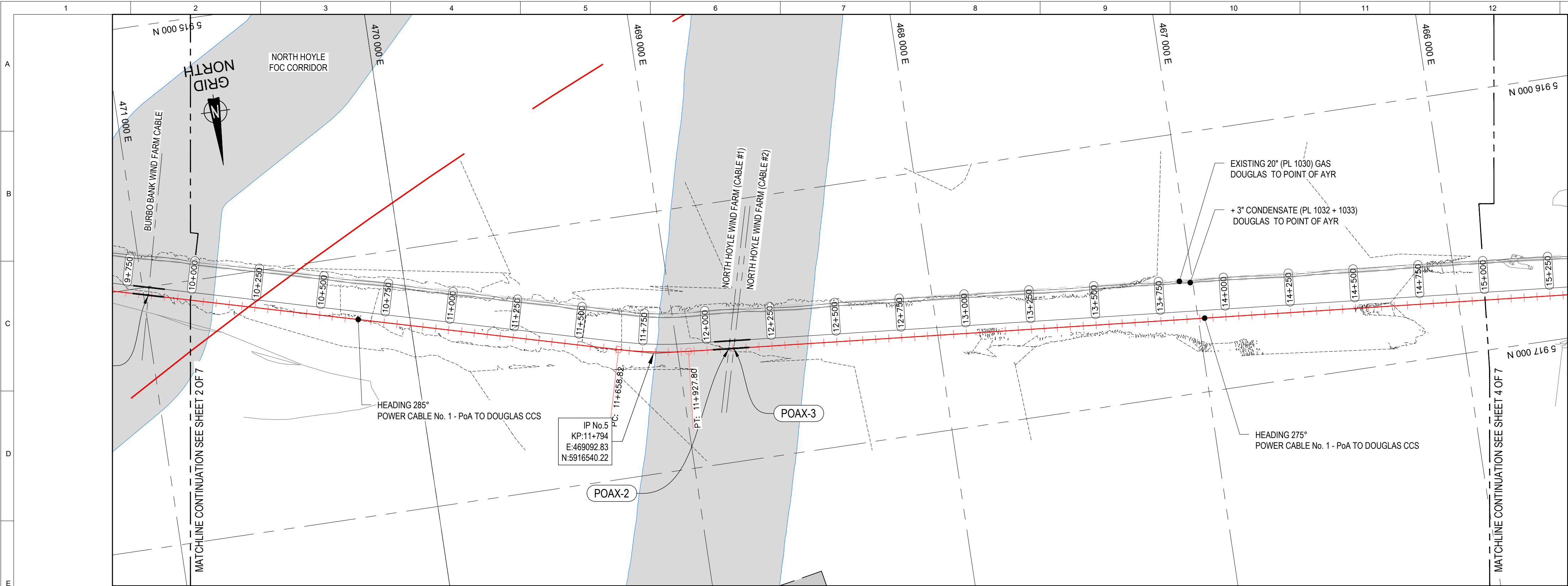
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Superseded by N

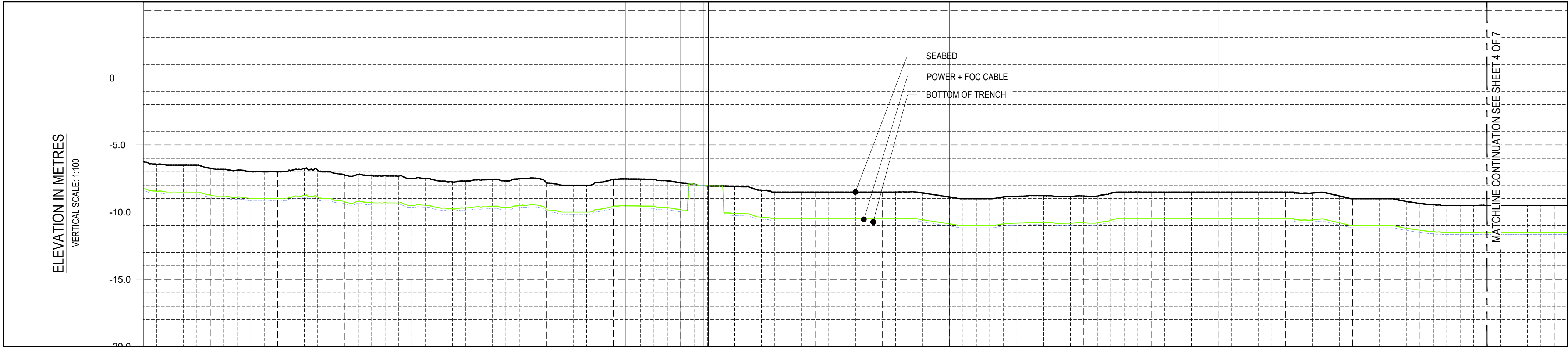
Plant Area

Plant Unit





BATHYMETRY & SEABED FEATURES  
HORIZONTAL SCALE 1:10,000



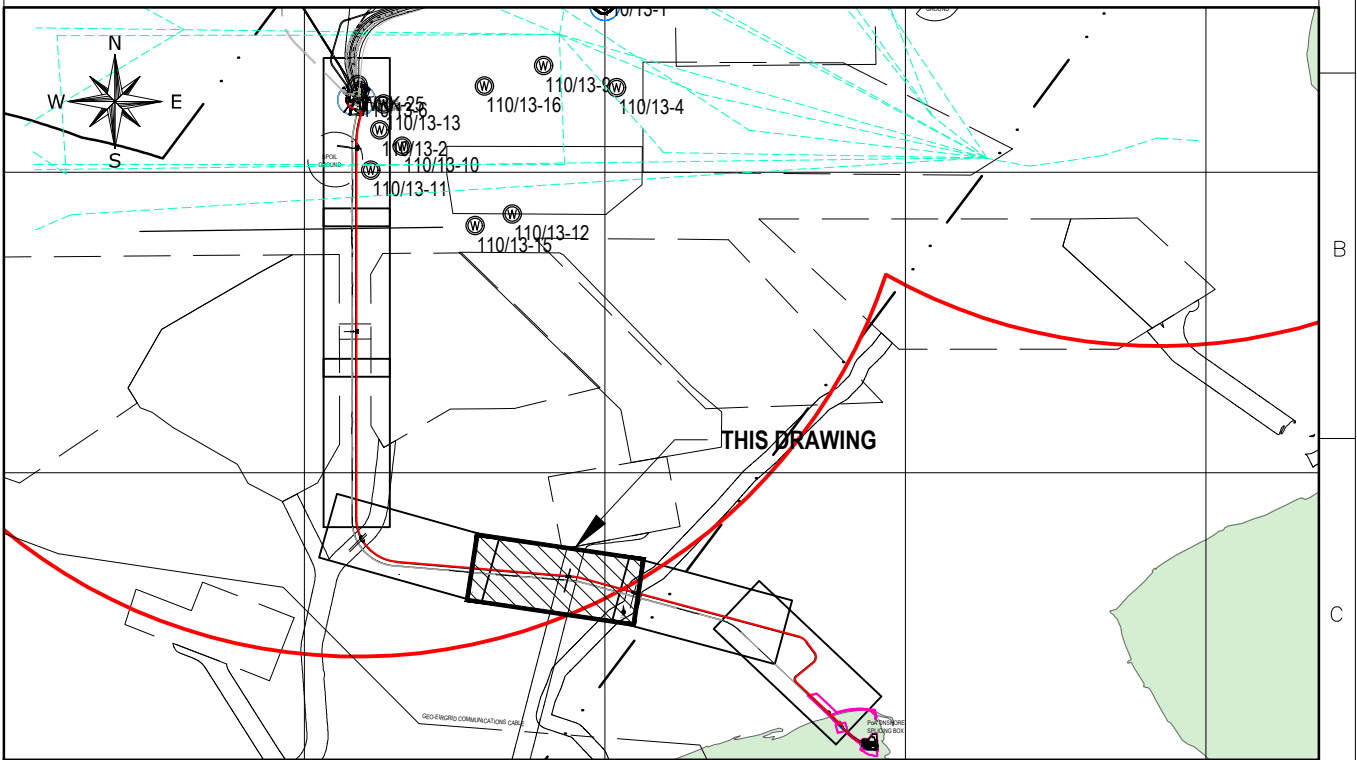
SEABED PROFILE  
HORIZONTAL SCALE 1:10,000

| COMMENTS                      |                                                                                                                                |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| KP ALONG ROUTE                | 10.0 11.0 11.79 12.0 12.08 12.10 13.0 14.0 15.0                                                                                |
| SIZE / NAME / TAG             | 156.0mm O.D. / SINGLE ARMoured SUBMARINE POWER & TELECOMMUNICATION CABLE / 19/33(36)kV POWER CABLE + 48 CORE FIBRE OPTIC CABLE |
| DETAILS                       | COPPER CONDUCTOR + XLPE + COPPER WIRES + COPPER FOIL BONDED TO PE SHEATH                                                       |
| MIN BEND RADIUS (OPERATIONAL) | 2m (HOLD-1)                                                                                                                    |
| APPROX. WEIGHT (AIR / WATER)  | 47 kg/m / 30 kg/m (HOLD-2)                                                                                                     |
| TRENCH DETAILS                | BURIED 138m BURIED                                                                                                             |
| COVER REQUIREMENTS            | 2.0m MIN. COVER TOP OF POWER + FOC CABLE                                                                                       |
| LAY TOLERANCE                 | ±1.5m ±10.0m                                                                                                                   |
| CROSSING DETAILS              | NONE NONE                                                                                                                      |
| MINIMUM BREAKING LOAD         | TYP. CROSSING No. 1025HTBSDG84175 45.6 kNm² (HOLD-3)                                                                           |
| SOIL TYPE (TOP LAYER)         | SAND                                                                                                                           |

DETAILS  
SCALE 1:10,000

| REFERENCE DOCUMENTS |                                                                                  |
|---------------------|----------------------------------------------------------------------------------|
| NUMBER              | TITLE                                                                            |
| 1025H0BSDG84104     | NEW OFFSHORE POWER CABLE AND FIBRE OPTIC FIELD LAYOUT (OFFSHORE SECTION)         |
| 1025H0BSN84112      | OFFSHORE POWER CABLE APPROACH DRAWINGS                                           |
| 1025HTBSDG84175     | TYPICAL CROSSING GA DRAWING FOR POWER CABLE FROM PoA to DOUGLAS CCS (PoAX-2 & 3) |

KEY PLAN



LEGEND

ABBREVIATIONS

|                                 |                                                        |
|---------------------------------|--------------------------------------------------------|
| KP - KILOMETRE POINT            | DP - DOUGLAS PLATFORM                                  |
| IP-XX - INTERSECTION POINT      | HN - HAMILTON NORTH PLATFORM                           |
| TG-XX - TANGENT POINT OF BEND   | LNx - LENNOX PLATFORM                                  |
| TOP - TOP OF PIPE               | HM - HAMILTON MAIN PLATFORM                            |
| BOP - BOTTOM OF PIPE            | SHT - SHEET                                            |
| FOC - FIBRE OPTIC CABLE         | XX-PLX-01 - LINE No - PIPELINE CROSSING - No.          |
| NTS - NOT TO SCALE              | XX-FLX-01 - LINE No - FAULT LINE CROSSING - No.        |
| OD - OUTSIDE DIAMETER           | XX-FOX-01 - LINE No - FOC / POWER CABLE CROSSING - No. |
| SP - START POINT                | XX-UX-01 - LINE No - UMBILICAL CROSSING - No.          |
| EP - END POINT                  | XX-FEX-01 - LINE No - FENCELINE CROSSING - No.         |
| PC - POINT OF CURVATURE (ENTRY) | XX-RDX-01 - LINE No - ROAD CROSSING - No.              |
| PT - POINT OF TANGENT (EXIT)    |                                                        |

|  |                           |  |                                                   |
|--|---------------------------|--|---------------------------------------------------|
|  | EXISTING PROFILE.         |  | SHIP WREK LOCATION AND ID NUMBER.                 |
|  | PROPOSED PROFILE.         |  | 110/ # - # ABANDONED WELL LOCATION AND ID NUMBER. |
|  | BOTTOM OF TRENCH PROFILE. |  |                                                   |

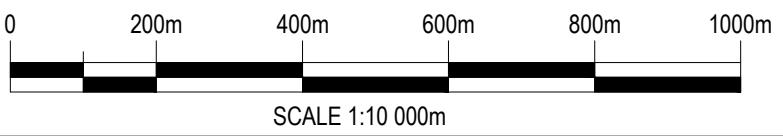
NOTES

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- OBSTRUCTIONS AND GEOHAZARD INFORMATION ALONG SEABED CABLE CORRIDOR TO BE CONFIRMED. INFORMATION SHOWN IN THIS ALIGNMENT SHEET IS PRELIMINARY.
- FOR CABLE PROTECTION AND SEABED COVER REQUIREMENTS SEE OFFSHORE POWER CABLE PROTECTION REQUIREMENT DOC. No. 1025H0BSRV84107 AND OFFSHORE CABLES PRELIMINARY CROSSING DESIGN REPORT DOC. No. 1025DSBSC284173.
- FOR POWER CABLE INSTALLATION REQUIREMENTS SEE POWER CABLE INSTALLATION SPECIFICATION DOC. No. 1025H0BSA84108.

HOLDS

- TO BE CONFIRMED.
- TO BE CONFIRMED.
- TO BE CONFIRMED.

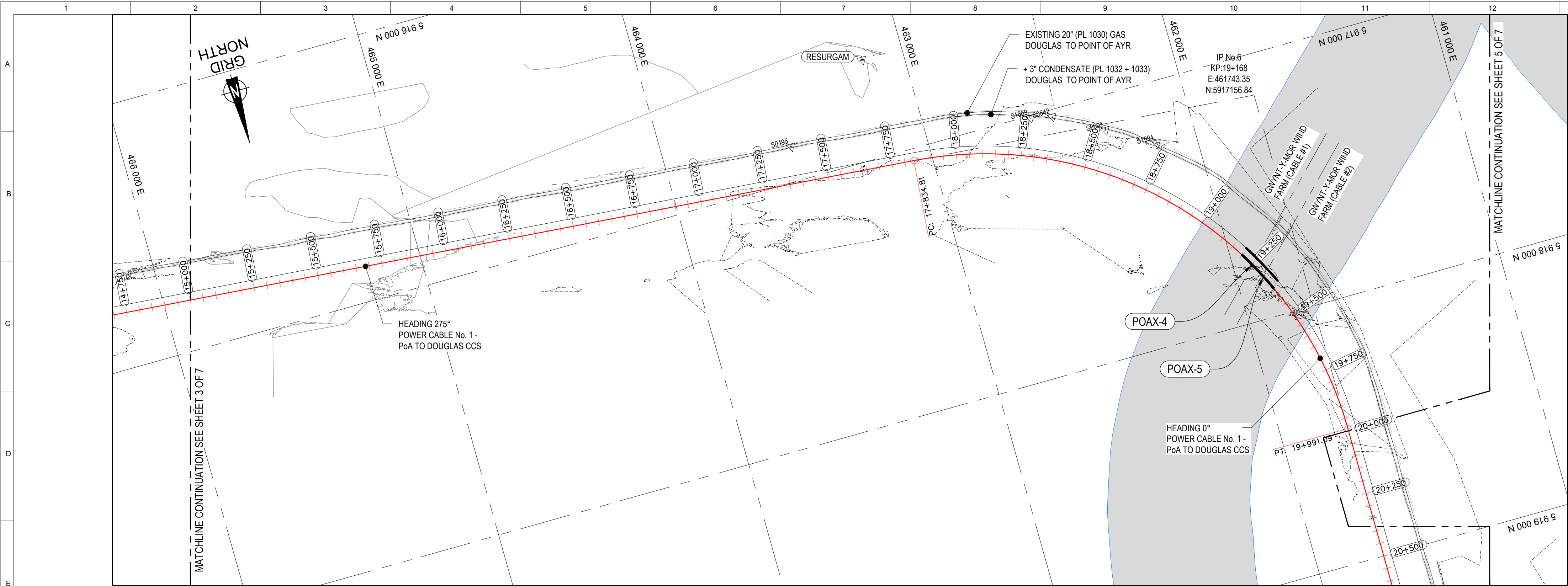
| (POINT OF AYR - DOUGLAS CCS) ROUTE CROSSING TABLE - CABLE #1 (Offshore Overall length = 34.36 Km) |        |           |            |                                                    |
|---------------------------------------------------------------------------------------------------|--------|-----------|------------|----------------------------------------------------|
| Tag No.                                                                                           | KP     | Easting   | Northing   | Description of Crossing                            |
| RDX-1                                                                                             | 0+238  | 477717.68 | 5911769.85 | ROAD CROSSING (ONSHORE)                            |
| PoAX-1                                                                                            | 9+837  | 470982.10 | 5916031.50 | BURBO BANK Wind Farm                               |
| PoAX-2                                                                                            | 12+084 | 468802.92 | 5916564.54 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-3                                                                                            | 12+103 | 468784.06 | 5916566.12 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-4                                                                                            | 19+255 | 461926.24 | 5917785.34 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-5                                                                                            | 19+317 | 461898.51 | 5917837.67 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-6                                                                                            | 26+203 | 461743.35 | 5924702.50 | GWYNT-Y-MOR Wind Farm (Inter Array Cable)          |
| PoAX-7                                                                                            | 32+284 | 461743.35 | 5930783.12 | WESTERN LINK HVDC CABLES - POLE 1                  |
| PoAX-8                                                                                            | 32+315 | 461743.35 | 5930814.39 | WESTERN LINK HVDC CABLES - POLE 2                  |
| PoAX-9                                                                                            | 33+668 | 461762.79 | 5932068.87 | EXISTING 2 x 3" CONDENSATE (PL 1032 + 1033) TO PoA |
| PoAX-10                                                                                           | 33+681 | 461751.39 | 5932074.01 | EXISTING 20" GAS (PL 1030) TO PoA                  |



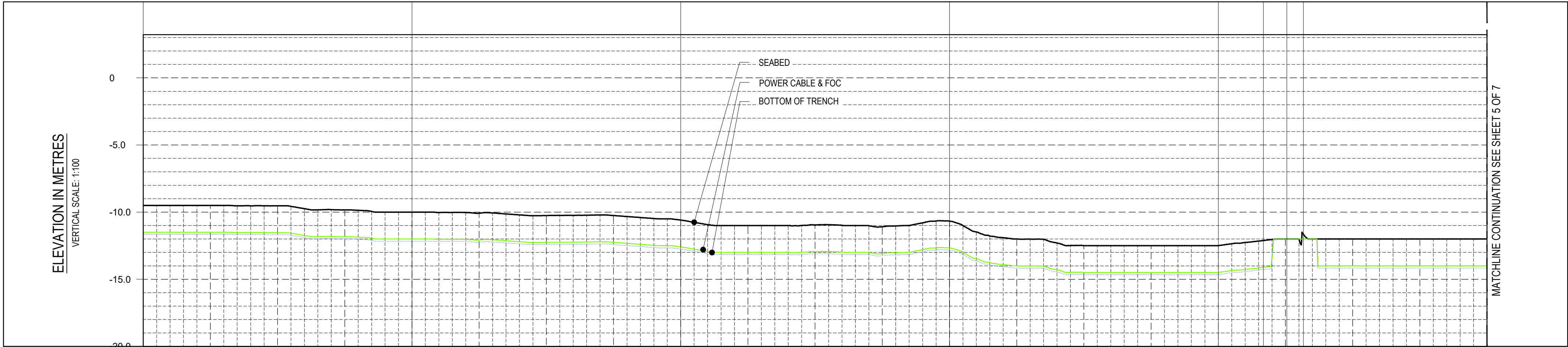
GEODETIC PARAMETERS

|                      |                                       |
|----------------------|---------------------------------------|
| ELLIPSOID            | : INTERNATIONAL 1924                  |
| DATUM                | : EUROPEAN 1950 (ED50)                |
| PROJECTION           | : UNIVERSAL TRANSVERSE MERCATOR (UTM) |
| GRID ZONE            | : 30N                                 |
| CENTRAL MERIDIAN     | : 3° E                                |
| LATITUDE OF ORIGIN   | : 0° N                                |
| FALSE EASTING        | : 500 000 m                           |
| FALSE NORTHING       | : 0                                   |
| SCALE FACTOR ON C.M. | : 0.9996                              |

|                                                 |      |            |                       |                     |          |         |          |
|-------------------------------------------------|------|------------|-----------------------|---------------------|----------|---------|----------|
| CD-FE                                           | 03   | 24.10.2021 | RE-ISSUED FINAL       | N.Z.                | E.R.     | S.G.    |          |
| CD-FE                                           | 02   | 03.10.2021 | RE-ASSUED FOR COMMENT | N.Z.                | E.R.     | S.G.    |          |
| CD-FE                                           | 01   | 21.11.2022 | ISSUED FINAL          | N.Z.                | S.R.     | S.G.    |          |
| CD-FE                                           | 00   | 31.10.2022 | ISSUED FOR COMMENT    | N.Z.                | S.R.     | S.G.    |          |
| Validity                                        | Rev. | Number     | Date                  | Description         | Prepared | Checked | Approved |
| Revision Index                                  |      |            |                       |                     |          |         |          |
| Company logo and business name                  |      |            |                       | Company Document ID |          |         |          |
| Facility and Sub Facility Name                  |      |            |                       | Job. N. JA0614      |          |         |          |
| DOUGLAS SUBSEA                                  |      |            |                       | 1025H0BSDG84110     |          |         |          |
| Document Title                                  |      |            |                       | Supersedes N.       |          |         |          |
| OFFSHORE POWER CABLE No. 1 - PoA TO DOUGLAS CCS |      |            |                       | Superseded by N.    |          |         |          |
| ALIGNMENT SHEET KP 10+000 - KP 15+000           |      |            |                       | Plant Unit          |          |         |          |
|                                                 |      |            |                       | N/A                 |          |         |          |



BATHYMETRY & SEABED FEATURES  
HORIZONTAL SCALE 1:10,000



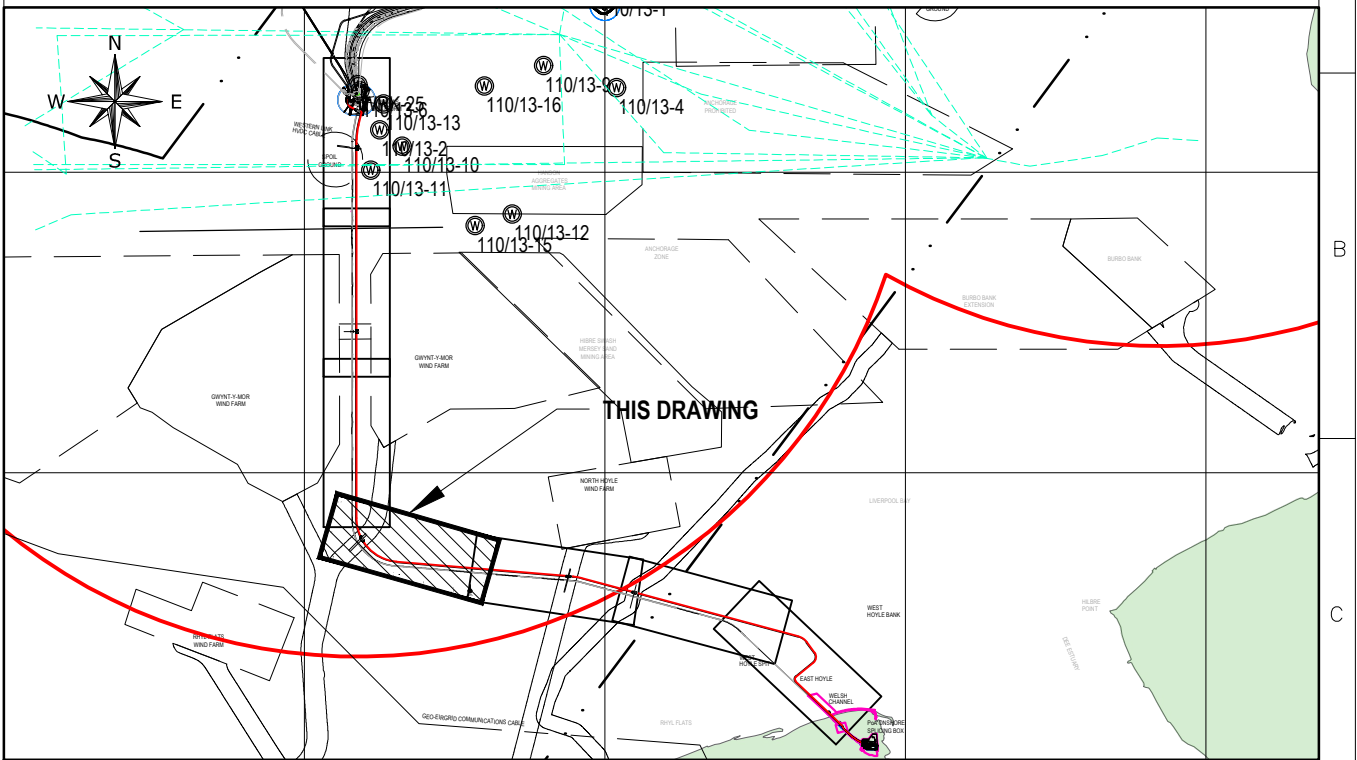
SEABED PROFILE  
HORIZONTAL SCALE 1:10,000

| COMMENTS                      |                                                                                                                                |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| KP ALONG ROUTE                | 15.0 16.0 17.0 18.0 19.0 19.17 19.25 19.32 20.0                                                                                |
| SIZE / NAME / TAG             | 156.0mm O.D. / SINGLE ARMoured SUBMARINE POWER & TELECOMMUNICATION CABLE / 19/33(36)kV POWER CABLE + 48 CORE FIBRE OPTIC CABLE |
| DETAILS                       | COPPER CONDUCTOR + XLPE + COPPER WIRES + COPPER FOIL BONDED TO PE SHEATH                                                       |
| MIN BEND RADIUS (OPERATIONAL) | 2m (HOLD-1)                                                                                                                    |
| APPROX. WEIGHT (AIR / WATER)  | 47 kg/m / 30 kg/m (HOLD-2)                                                                                                     |
| TRENCH DETAILS                | BURIED                                                                                                                         |
| COVER REQUIREMENTS            | 2.0m MIN. COVER TOP OF POWER + FOC CABLE                                                                                       |
| LAY TOLERANCE                 | ±10.0m                                                                                                                         |
| CROSSING DETAILS              | NONE                                                                                                                           |
| MINIMUM BREAKING LOAD         | 45.6 kNm <sup>2</sup> (HOLD-3)                                                                                                 |
| SOIL TYPE (TOP LAYER)         | SAND                                                                                                                           |

DETAILS  
SCALE 1:10,000

| REFERENCE DOCUMENTS |                                                                                  |
|---------------------|----------------------------------------------------------------------------------|
| NUMBER              | TITLE                                                                            |
| 1025H0BSDG84104     | NEW OFFSHORE POWER CABLE AND FIBRE OPTIC FIELD LAYOUT (OFFSHORE SECTION)         |
| 1025H0BSDN84112     | OFFSHORE POWER CABLE APPROACH DRAWINGS                                           |
| 1025HTBSDG84176     | TYPICAL CROSSING GA DRAWING FOR POWER CABLE FROM PoA to DOUGLAS CCS (POAX-4 & 5) |

### KEY PLAN



### LEGEND

### ABBREVIATIONS

|                                 |                                                        |
|---------------------------------|--------------------------------------------------------|
| KP - KILOMETRE POINT            | DP - DOUGLAS PLATFORM                                  |
| IP-XX - INTERSECTION POINT      | HN - HAMILTON NORTH PLATFORM                           |
| TG-XX - TANGENT POINT OF BEND   | LNx - LENNOX PLATFORM                                  |
| TOP - TOP OF PIPE               | HM - HAMILTON MAIN PLATFORM                            |
| BOP - BOTTOM OF PIPE            | SHT - SHEET                                            |
| FOC - FIBRE OPTIC CABLE         | XX-PLX-01 - LINE No - PIPELINE CROSSING - No.          |
| NTS - NOT TO SCALE              | XX-FLX-01 - LINE No - FAULT LINE CROSSING - No.        |
| OD - OUTSIDE DIAMETER           | XX-FOX-01 - LINE No - FOC / POWER CABLE CROSSING - No. |
| SP - START POINT                | XX-UX-01 - LINE No - UMBILICAL CROSSING - No.          |
| EP - END POINT                  | XX-FEX-01 - LINE No - FENCELINE CROSSING - No.         |
| PC - POINT OF CURVATURE (ENTRY) | XX-RDX-01 - LINE No - ROAD CROSSING - No.              |
| PT - POINT OF TANGENT (EXIT)    |                                                        |

|  |                           |  |                                                   |
|--|---------------------------|--|---------------------------------------------------|
|  | EXISTING PROFILE.         |  | SHIP WRECK LOCATION AND ID NUMBER.                |
|  | PROPOSED PROFILE.         |  | 110/ # - # ABANDONED WELL LOCATION AND ID NUMBER. |
|  | BOTTOM OF TRENCH PROFILE. |  |                                                   |

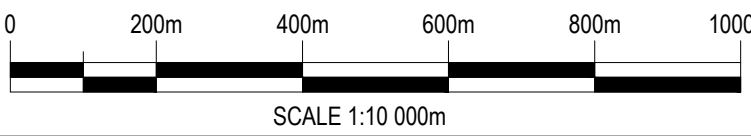
### NOTES

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- OBSTRUCTIONS AND GEOHAZARD INFORMATION ALONG SEABED CABLE CORRIDOR TO BE CONFIRMED. INFORMATION SHOWN IN THIS ALIGNMENT SHEET IS PRELIMINARY.
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- FOR POWER CABLE INSTALLATION REQUIREMENTS SEE POWER CABLE INSTALLATION SPECIFICATION DOC. No. 1025H0BSA84108.

### HOLDS

- TO BE CONFIRMED.
- TO BE CONFIRMED.
- TO BE CONFIRMED.

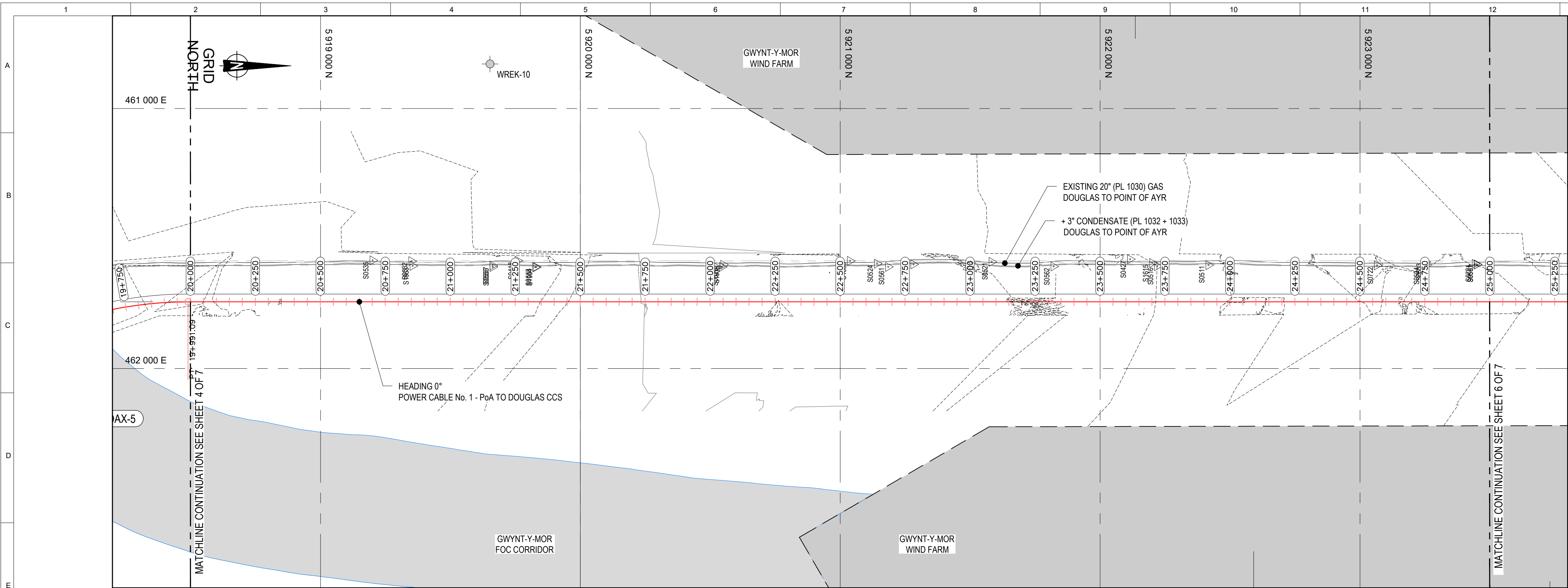
| (POINT OF AYR - DOUGLAS CCS) ROUTE CROSSING TABLE - CABLE #1 (Offshore Overall length = 34.36 Km) |        |           |            |                                                    |
|---------------------------------------------------------------------------------------------------|--------|-----------|------------|----------------------------------------------------|
| Tag No.                                                                                           | KP     | Easting   | Northing   | Description of Crossing                            |
| RDX-1                                                                                             | 0+238  | 477717.68 | 5911769.85 | ROAD CROSSING (ONSHORE)                            |
| PoAX-1                                                                                            | 9+837  | 470982.10 | 5916031.50 | BURBO BANK Wind Farm                               |
| PoAX-2                                                                                            | 12+084 | 468802.92 | 5916564.54 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-3                                                                                            | 12+103 | 468784.06 | 5916566.12 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-4                                                                                            | 19+255 | 461926.24 | 5917785.34 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-5                                                                                            | 19+317 | 461898.51 | 5917837.67 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-6                                                                                            | 26+203 | 461743.35 | 5924702.50 | GWYNT-Y-MOR Wind Farm (Inter Array Cable)          |
| PoAX-7                                                                                            | 32+284 | 461743.35 | 5930783.12 | WESTERN LINK HVDC CABLES - POLE 1                  |
| PoAX-8                                                                                            | 32+315 | 461743.35 | 5930814.39 | WESTERN LINK HVDC CABLES - POLE 2                  |
| PoAX-9                                                                                            | 33+668 | 461762.79 | 5932068.87 | EXISTING 2 x 3" CONDENSATE (PL 1032 + 1033) TO PoA |
| PoAX-10                                                                                           | 33+681 | 461751.39 | 5932074.01 | EXISTING 20" GAS (PL 1030) TO PoA                  |



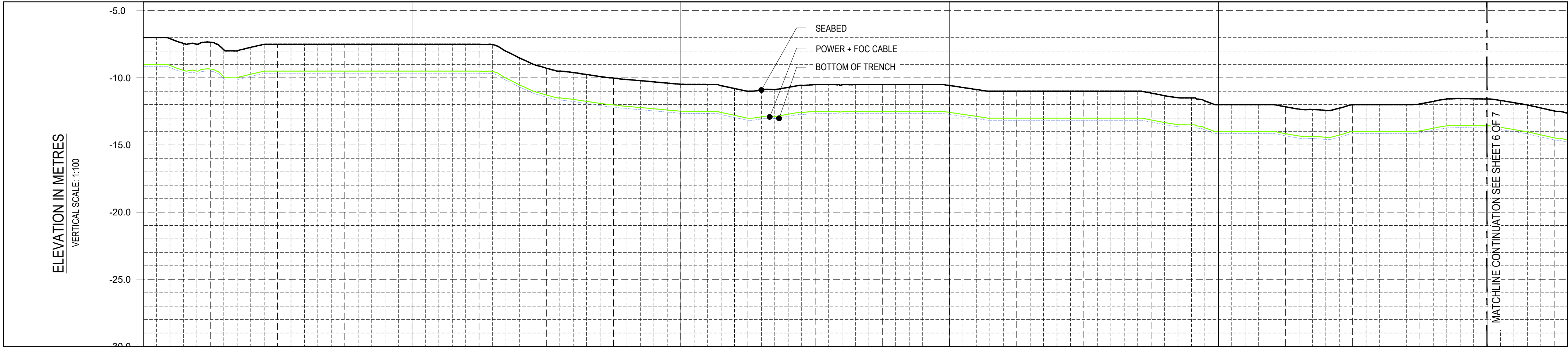
### GEODETIC PARAMETERS

|                      |                                       |
|----------------------|---------------------------------------|
| ELLIPSOID            | : INTERNATIONAL 1924                  |
| DATUM                | : EUROPEAN 1950 (ED50)                |
| PROJECTION           | : UNIVERSAL TRANSVERSE MERCATOR (UTM) |
| GRID ZONE            | : 30N                                 |
| CENTRAL MERIDIAN     | : -3° E                               |
| LATITUDE OF ORIGIN   | : 0° N                                |
| FALSE EASTING        | : 500 000 m                           |
| FALSE NORTHING       | : 0                                   |
| SCALE FACTOR ON C.M. | : 0.9996                              |

|                                                                                       |             |                               |                       |
|---------------------------------------------------------------------------------------|-------------|-------------------------------|-----------------------|
| CD-FE 03 24.10.2021 RE-ISSUED FINAL                                                   | N.Z.        | E.R.                          | S.G.                  |
| CD-FE 02 03.10.2021 RE-ASSUED FOR COMMENT                                             | N.Z.        | E.R.                          | S.G.                  |
| CD-FE 01 21.11.2021 ISSUED FINAL                                                      | N.Z.        | S.R.                          | S.G.                  |
| CD-FE 00 31.10.2021 ISSUED FOR COMMENT                                                | N.Z.        | S.R.                          | S.G.                  |
| Validity                                                                              | Rev.        | Number                        | Date                  |
| Revision Index                                                                        | Description |                               |                       |
| Prepared                                                                              | Checked     | Approved                      | Approved Etn UK       |
| Company logo and business name                                                        |             |                               |                       |
| Facility and Sub Facility Name                                                        |             | Project Name                  | Job. N. JA0614        |
| DOUGLAS SUBSEA                                                                        |             | LBA CCS Transport and Storage | Scale 1:10K @A1       |
| Document Title                                                                        |             | Supersedes N.                 | Sheet of Sheets 4 / 7 |
| OFFSHORE POWER CABLE No. 1 - PoA TO DOUGLAS CCS ALIGNMENT SHEET KP 15+000 - KP 20+000 |             | Superseded by N.              | Plant Unit            |
|                                                                                       |             | N/A                           | N/A                   |



BATHYMETRY & SEABED FEATURES  
HORIZONTAL SCALE 1:10,000



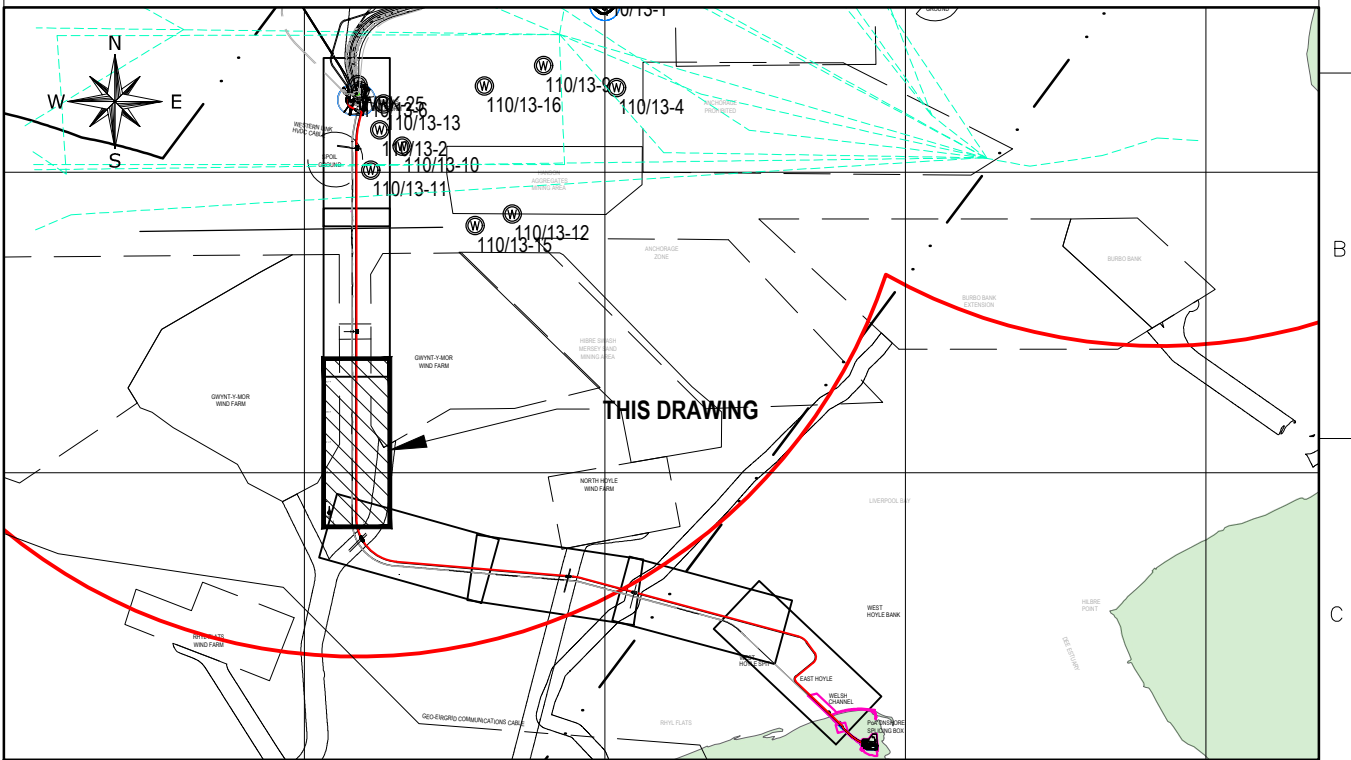
SEABED PROFILE  
HORIZONTAL SCALE 1:10,000

| COMMENTS                      | 20.0                                                                                                                           | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------|------|------|------|------|
| KP ALONG ROUTE                | 20.0                                                                                                                           | 21.0 | 22.0 | 23.0 | 24.0 | 25.0 |
| SIZE / NAME / TAG             | 156.0mm O.D. / SINGLE ARMoured SUBMARINE POWER & TELECOMMUNICATION CABLE / 19/33(36)kV POWER CABLE + 48 CORE FIBRE OPTIC CABLE |      |      |      |      |      |
| DETAILS                       | COPPER CONDUCTOR + XLPE + COPPER WIRES + COPPER FOIL BONDED TO PE SHEATH                                                       |      |      |      |      |      |
| MIN BEND RADIUS (OPERATIONAL) | 2m (HOLD-1)                                                                                                                    |      |      |      |      |      |
| APPROX. WEIGHT (AIR / WATER)  | 47 kg/m / 30 kg/m (HOLD-2)                                                                                                     |      |      |      |      |      |
| TRENCH DETAILS                | BURIED                                                                                                                         |      |      |      |      |      |
| COVER REQUIREMENTS            | 2.0m MIN. COVER TOP OF POWER + FOC CABLE                                                                                       |      |      |      |      |      |
| LAY TOLERANCE                 | ±10.0m                                                                                                                         |      |      |      |      |      |
| CROSSING DETAILS              | NONE                                                                                                                           |      |      |      |      |      |
| MINIMUM BREAKING LOAD         | 45.6 kNm² (HOLD-3)                                                                                                             |      |      |      |      |      |
| SOIL TYPE (TOP LAYER)         | SAND                                                                                                                           |      |      |      |      |      |

DETAILS  
SCALE 1:10,000

| REFERENCE DOCUMENTS |                                                                          |
|---------------------|--------------------------------------------------------------------------|
| NUMBER              | TITLE                                                                    |
| 1025H0BSDG84104     | NEW OFFSHORE POWER CABLE AND FIBRE OPTIC FIELD LAYOUT (OFFSHORE SECTION) |
| 1025H0BSDN84112     | OFFSHORE POWER CABLE APPROACH DRAWINGS                                   |

### KEY PLAN



### LEGEND

### ABBREVIATIONS

|       |   |                            |           |   |                                            |
|-------|---|----------------------------|-----------|---|--------------------------------------------|
| KP    | - | KILOMETRE POINT            | DP        | - | DOUGLAS PLATFORM                           |
| IP-XX | - | INTERSECTION POINT         | HN        | - | HAMILTON NORTH PLATFORM                    |
| TG-XX | - | TANGENT POINT OF BEND      | LNX       | - | LENNOX PLATFORM                            |
| TOP   | - | TOP OF PIPE                | HM        | - | HAMILTON MAIN PLATFORM                     |
| BTM   | - | BOTTOM                     | SHT       | - | SHEET                                      |
| BOP   | - | BOTTOM OF PIPE             | XX-PLX-01 | - | LINE No - PIPELINE CROSSING - No.          |
| FOC   | - | FIBRE OPTIC CABLE          | XX-FLX-01 | - | LINE No - FAULT LINE CROSSING - No.        |
| NTS   | - | NOT TO SCALE               | XX-FOX-01 | - | LINE No - FOC / POWER CABLE CROSSING - No. |
| OD    | - | OUTSIDE DIAMETER           | XX-UX-01  | - | LINE No - UMBILICAL CROSSING - No.         |
| SP    | - | START POINT                | XX-FEX-01 | - | LINE No - FENCELINE CROSSING - No.         |
| EP    | - | END POINT                  | XX-RDX-01 | - | LINE No - ROAD CROSSING - No.              |
| PC    | - | POINT OF CURVATURE (ENTRY) | RHB / LHB | - | RIGHT / LEFT HAND BEND                     |
| PT    | - | POINT OF TANGENT (EXIT)    | RXXm      | - | RADIUS No. metres                          |

|  |                           |  |                                        |
|--|---------------------------|--|----------------------------------------|
|  | EXISTING PROFILE.         |  | SHIP WRECK LOCATION AND ID NUMBER.     |
|  | PROPOSED PROFILE.         |  | ABANDONED WELL LOCATION AND ID NUMBER. |
|  | BOTTOM OF TRENCH PROFILE. |  |                                        |

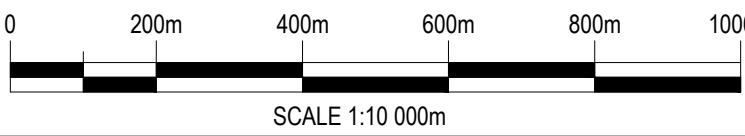
### NOTES

- BATHYMETRY HAS BEEN DEVELOPED FROM AVAILABLE CONTOURS, BATHYMETRY TO BE CONFIRMED ONCE SURVEY HAS BEEN CONDUCTED.
- OBSTRUCTIONS AND GEOHAZARD INFORMATION ALONG SEABED CABLE CORRIDOR TO BE CONFIRMED. INFORMATION SHOWN IN THIS ALIGNMENT SHEET IS PRELIMINARY.
- FOR CABLE PROTECTION AND SEABED COVER REQUIREMENTS SEE OFFSHORE POWER CABLE PROTECTION REQUIREMENT DOC. No. 1025H0BSRV84107 AND OFFSHORE CABLES PRELIMINARY CROSSING DESIGN REPORT DOC No. 1025DSBSC284173.
- FOR POWER CABLE INSTALLATION REQUIREMENTS SEE POWER CABLE INSTALLATION SPECIFICATION DOC. No. 1025H0BSA84108.

### HOLDS

- TO BE CONFIRMED.
- TO BE CONFIRMED.
- TO BE CONFIRMED.

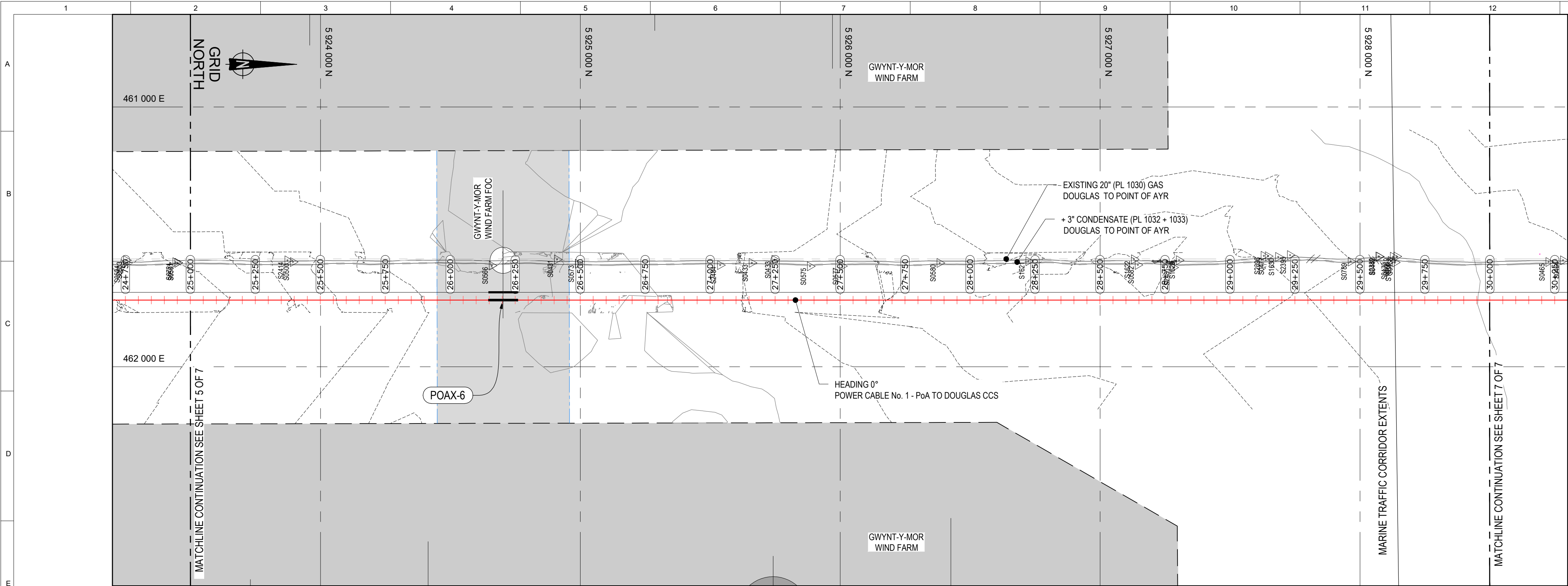
| (POINT OF AYR - DOUGLAS CCS) ROUTE CROSSING TABLE - CABLE #1 (Offshore Overall length = 34.36 Km) |        |           |            |                                                    |
|---------------------------------------------------------------------------------------------------|--------|-----------|------------|----------------------------------------------------|
| Tag No.                                                                                           | KP     | Easting   | Northing   | Description of Crossing                            |
| RDX-1                                                                                             | 0+238  | 477717.68 | 5911769.85 | ROAD CROSSING (ONSHORE)                            |
| PoAX-1                                                                                            | 9+837  | 470982.10 | 5916031.50 | BURBO BANK Wind Farm                               |
| PoAX-2                                                                                            | 12+084 | 468802.92 | 5916564.54 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-3                                                                                            | 12+103 | 468784.06 | 5916566.12 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-4                                                                                            | 19+255 | 461926.24 | 5917785.34 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-5                                                                                            | 19+317 | 461898.51 | 5917837.67 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-6                                                                                            | 26+203 | 461743.35 | 5924702.50 | GWYNT-Y-MOR Wind Farm (Inter Array Cable)          |
| PoAX-7                                                                                            | 32+284 | 461743.35 | 5930783.12 | WESTERN LINK HVDC CABLES - POLE 1                  |
| PoAX-8                                                                                            | 32+315 | 461743.35 | 5930814.39 | WESTERN LINK HVDC CABLES - POLE 2                  |
| PoAX-9                                                                                            | 33+668 | 461762.79 | 5932068.87 | EXISTING 2 x 3" CONDENSATE (PL 1032 + 1033) TO PoA |
| PoAX-10                                                                                           | 33+681 | 461751.39 | 5932074.01 | EXISTING 20" GAS (PL 1030) TO PoA                  |



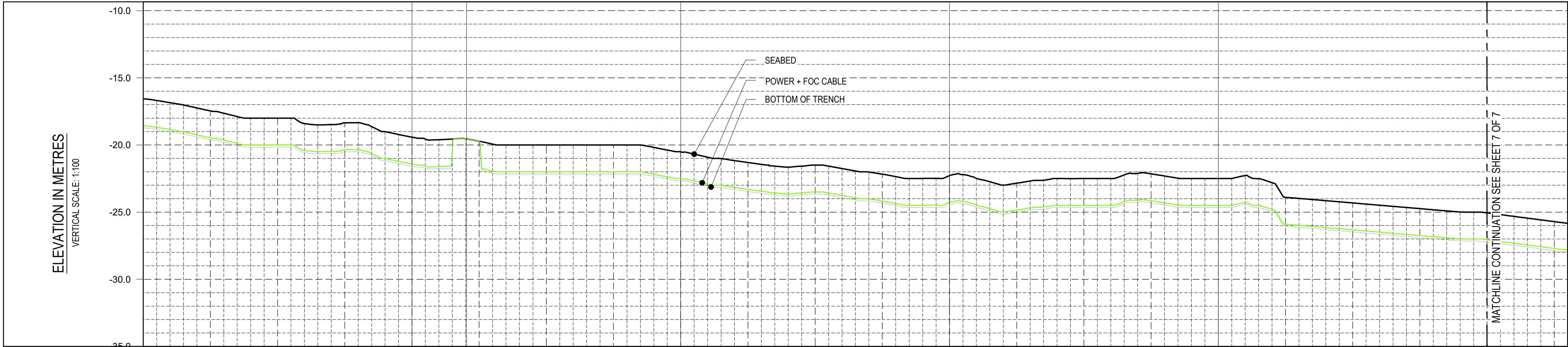
### GEODETC PARAMETERS

|                      |                                       |
|----------------------|---------------------------------------|
| ELLIPSOID            | : INTERNATIONAL 1924                  |
| DATUM                | : EUROPEAN 1950 (ED50)                |
| PROJECTION           | : UNIVERSAL TRANSVERSE MERCATOR (UTM) |
| GRID ZONE            | : 30N                                 |
| CENTRAL MERIDIAN     | : 3° E                                |
| LATITUDE OF ORIGIN   | : 0° N                                |
| FALSE EASTING        | : 500 000 m                           |
| FALSE NORTHING       | : 0                                   |
| SCALE FACTOR ON C.M. | : 0.9996                              |

|                                                 |      |            |                       |                               |          |         |          |
|-------------------------------------------------|------|------------|-----------------------|-------------------------------|----------|---------|----------|
| CD-FE                                           | 03   | 24.10.2021 | RE-ISSUED FINAL       | N.Z.                          | E.R.     | S.G.    |          |
| CD-FE                                           | 02   | 03.10.2021 | RE-ASSUED FOR COMMENT | N.Z.                          | E.R.     | S.G.    |          |
| CD-FE                                           | 01   | 21.11.2021 | ISSUED FINAL          | N.Z.                          | S.R.     | S.G.    |          |
| CD-FE                                           | 00   | 31.10.2021 | ISSUED FOR COMMENT    | N.Z.                          | S.R.     | S.G.    |          |
| Validity                                        | Rev. | Number     | Date                  | Description                   | Prepared | Checked | Approved |
| Revision Index                                  |      |            |                       |                               |          |         |          |
| Company logo and business name                  |      |            |                       | Company Document ID           |          |         |          |
|                                                 |      |            |                       | 1025H0BSDG84110               |          |         |          |
| Facility and Sub Facility Name                  |      |            |                       | Job. N. JA0614                |          |         |          |
| DOUGLAS SUBSEA                                  |      |            |                       | Project Name                  |          |         |          |
|                                                 |      |            |                       | LBA CCS Transport and Storage |          |         |          |
|                                                 |      |            |                       | Scale                         |          |         |          |
|                                                 |      |            |                       | 1:10K @A1                     |          |         |          |
|                                                 |      |            |                       | Sheet of Sheets               |          |         |          |
|                                                 |      |            |                       | 5 / 7                         |          |         |          |
| Document Title                                  |      |            |                       | Supersedes N.                 |          |         |          |
| OFFSHORE POWER CABLE No. 1 - PoA TO DOUGLAS CCS |      |            |                       | Superseded by N.              |          |         |          |
| ALIGNMENT SHEET KP 20+000 - KP 25+000           |      |            |                       | Plant Unit                    |          |         |          |
|                                                 |      |            |                       | N/A                           |          |         |          |
|                                                 |      |            |                       | N/A                           |          |         |          |



BATHYMETRY & SEABED FEATURES  
HORIZONTAL SCALE 1:10,000



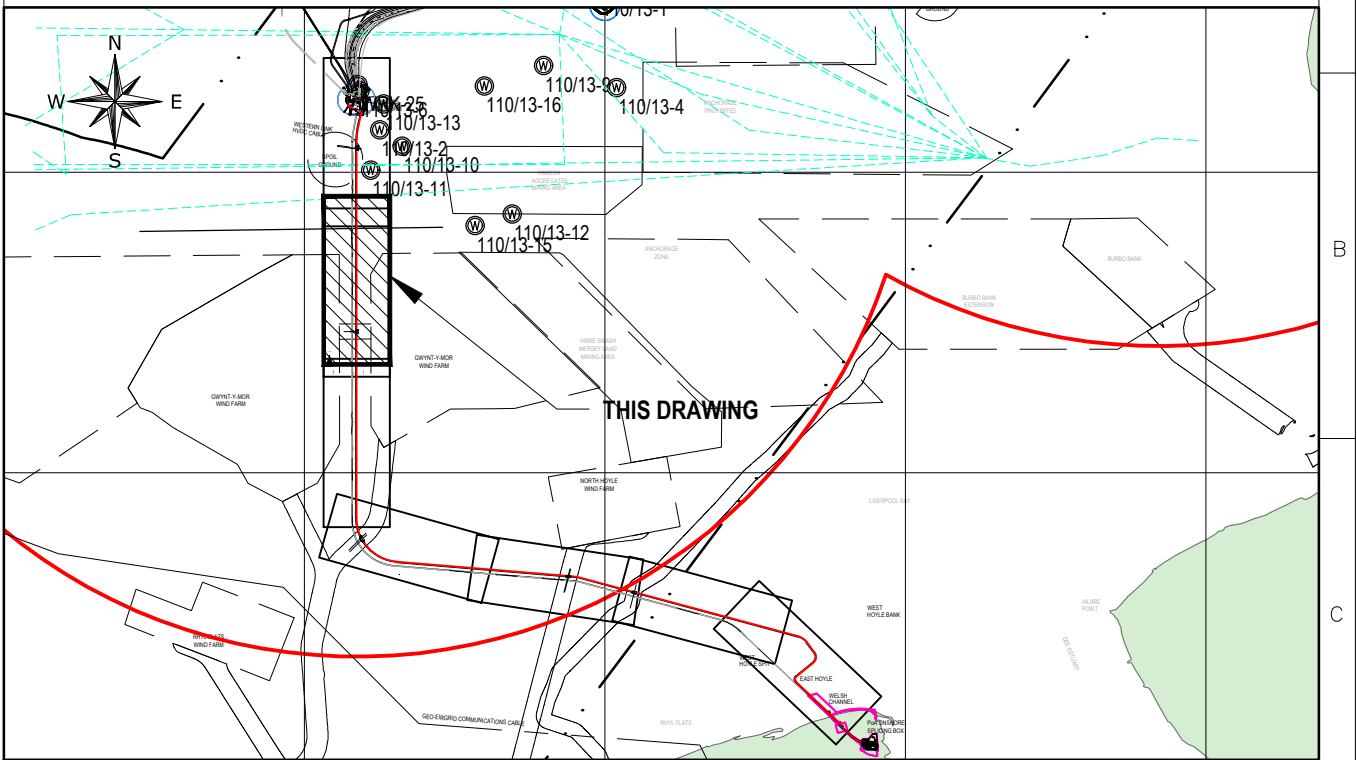
SEABED PROFILE  
HORIZONTAL SCALE 1:10,000

| COMMENTS                      | PoAX-6<br>KP 26.203                                                                                                            |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| KP ALONG ROUTE                | 25.0 26.0 26.20 27.0 28.0 29.0 30.0                                                                                            |
| SIZE / NAME / TAG             | 156.0mm O.D. / SINGLE ARMoured SUBMARINE POWER & TELECOMMUNICATION CABLE / 19/33(36)kV POWER CABLE + 48 CORE FIBRE OPTIC CABLE |
| DETAILS                       | COPPER CONDUCTOR + XLPE + COPPER WIRES + COPPER FOIL BONDED TO PE SHEATH                                                       |
| MIN BEND RADIUS (OPERATIONAL) | 2m (HOLD-1)                                                                                                                    |
| APPROX. WEIGHT (AIR / WATER)  | 47 kg/m / 30 kg/m (HOLD-2)                                                                                                     |
| TRENCH DETAILS                | BURIED 112m BURIED                                                                                                             |
| COVER REQUIREMENTS            | 2.0m MIN. COVER TOP OF POWER + FOC CABLE                                                                                       |
| LAY TOLERANCE                 | ±10.0m                                                                                                                         |
| CROSSING DETAILS              | NONE                                                                                                                           |
| MINIMUM BREAKING LOAD         | TYP. CROSSING SEE No. 1025HTBSDG84176 45.6 kNm² (HOLD-3)                                                                       |
| SOIL TYPE (TOP LAYER)         | SAND                                                                                                                           |

DETAILS  
SCALE 1:10,000

| REFERENCE DOCUMENTS |                                                                              |
|---------------------|------------------------------------------------------------------------------|
| NUMBER              | TITLE                                                                        |
| 1025H0BSDG84104     | NEW OFFSHORE POWER CABLE AND FIBRE OPTIC FIELD LAYOUT (OFFSHORE SECTION)     |
| 1025H0BSDN84112     | OFFSHORE POWER CABLE APPROACH DRAWINGS                                       |
| 1025HTBSDG84176     | TYPICAL CROSSING GA DRAWING FOR POWER CABLE FROM PoA to DOUGLAS CCS (PoAX-6) |

## KEY PLAN



## LEGEND

## ABBREVIATIONS

|       |   |                            |           |   |                                            |
|-------|---|----------------------------|-----------|---|--------------------------------------------|
| KP    | - | KILOMETRE POINT            | DP        | - | DOUGLAS PLATFORM                           |
| IP-XX | - | INTERSECTION POINT         | HN        | - | HAMILTON NORTH PLATFORM                    |
| TG-XX | - | TANGENT POINT OF BEND      | LNx       | - | LENNOX PLATFORM                            |
| TOP   | - | TOP OF PIPE                | HM        | - | HAMILTON MAIN PLATFORM                     |
| BOP   | - | BOTTOM OF PIPE             | SHT       | - | SHEET                                      |
| FOC   | - | FIBRE OPTIC CABLE          | XX-PLX-01 | - | LINE No - PIPELINE CROSSING - No.          |
| NTS   | - | NOT TO SCALE               | XX-FLX-01 | - | LINE No - FAULT LINE CROSSING - No.        |
| OD    | - | OUTSIDE DIAMETER           | XX-FOX-01 | - | LINE No - FOC / POWER CABLE CROSSING - No. |
| SP    | - | START POINT                | XX-UX-01  | - | LINE No - UMBILICAL CROSSING - No.         |
| EP    | - | END POINT                  | XX-FEX-01 | - | LINE No - FENCELINE CROSSING - No.         |
| PC    | - | POINT OF CURVATURE (ENTRY) | XX-RDX-01 | - | LINE No - ROAD CROSSING - No.              |
| PT    | - | POINT OF TANGENT (EXIT)    |           |   |                                            |

|  |                           |  |                                        |
|--|---------------------------|--|----------------------------------------|
|  | EXISTING PROFILE.         |  | SHIP WRECK LOCATION AND ID NUMBER.     |
|  | PROPOSED PROFILE.         |  | ABANDONED WELL LOCATION AND ID NUMBER. |
|  | BOTTOM OF TRENCH PROFILE. |  |                                        |

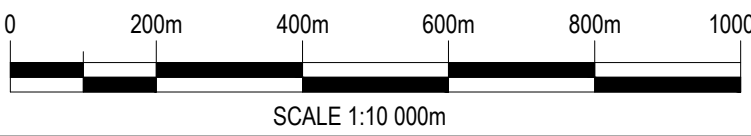
## NOTES

- BATHYMETRY HAS BEEN DEVELOPED FROM AVAILABLE CONTOURS, BATHYMETRY TO BE CONFIRMED ONCE SURVEY HAS BEEN CONDUCTED.
- OBSTRUCTIONS AND GEOHAZARD INFORMATION ALONG SEABED CABLE CORRIDOR TO BE CONFIRMED. INFORMATION SHOWN IN THIS ALIGNMENT SHEET IS PRELIMINARY.
- FOR CABLE PROTECTION AND SEABED COVER REQUIREMENTS SEE OFFSHORE POWER CABLE PROTECTION REQUIREMENT DOC. No. 1025H0BSRV84107 AND OFFSHORE CABLES PRELIMINARY CROSSING DESIGN REPORT DOC. No. 1025DSBSC284173.
- FOR POWER CABLE INSTALLATION REQUIREMENTS SEE POWER CABLE INSTALLATION SPECIFICATION DOC. No. 1025H0BSSA84108.

## HOLDS

- TO BE CONFIRMED.
- TO BE CONFIRMED.
- TO BE CONFIRMED.

| (POINT OF AYR - DOUGLAS CCS) ROUTE CROSSING TABLE - CABLE #1 (Offshore Overall length = 34.36 Km) |        |           |            |                                                    |
|---------------------------------------------------------------------------------------------------|--------|-----------|------------|----------------------------------------------------|
| Tag No.                                                                                           | KP     | Easting   | Northing   | Description of Crossing                            |
| RDX-1                                                                                             | 0+238  | 477717.68 | 5911769.85 | ROAD CROSSING (ONSHORE)                            |
| PoAX-1                                                                                            | 9+837  | 470982.10 | 5916031.50 | BURBO BANK Wind Farm                               |
| PoAX-2                                                                                            | 12+084 | 468802.92 | 5916564.54 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-3                                                                                            | 12+103 | 468784.06 | 5916566.12 | NORTH HOYLE Wind Farm (Export Cable)               |
| PoAX-4                                                                                            | 19+255 | 461926.24 | 5917785.34 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-5                                                                                            | 19+317 | 461898.51 | 5917837.67 | GWYNT-Y-MOR Wind Farm (Export Cable)               |
| PoAX-6                                                                                            | 26+203 | 461743.35 | 5924702.50 | GWYNT-Y-MOR Wind Farm (Inter Array Cable)          |
| PoAX-7                                                                                            | 32+284 | 461743.35 | 5930783.12 | WESTERN LINK HVDC CABLES - POLE 1                  |
| PoAX-8                                                                                            | 32+315 | 461743.35 | 5930814.39 | WESTERN LINK HVDC CABLES - POLE 2                  |
| PoAX-9                                                                                            | 33+668 | 461762.79 | 5932068.87 | EXISTING 2 x 3" CONDENSATE (PL 1032 + 1033) TO PoA |
| PoAX-10                                                                                           | 33+681 | 461751.39 | 5932074.01 | EXISTING 20" GAS (PL 1030) TO PoA                  |



## GEODETIC PARAMETERS

|                      |                                       |
|----------------------|---------------------------------------|
| ELLIPSOID            | : INTERNATIONAL 1924                  |
| DATUM                | : EUROPEAN 1950 (ED50)                |
| PROJECTION           | : UNIVERSAL TRANSVERSE MERCATOR (UTM) |
| GRID ZONE            | : 30N                                 |
| CENTRAL MERIDIAN     | : 3° E                                |
| LATITUDE OF ORIGIN   | : 0° N                                |
| FALSE EASTING        | : 500 000 m                           |
| FALSE NORTHING       | : 0                                   |
| SCALE FACTOR ON C.M. | : 0.9996                              |

|                                                 |      |            |                       |                     |          |         |          |
|-------------------------------------------------|------|------------|-----------------------|---------------------|----------|---------|----------|
| CD-FE                                           | 03   | 24.10.2021 | RE-ISSUED FINAL       | N.Z.                | E.R.     | S.G.    |          |
| CD-FE                                           | 02   | 03.10.2021 | RE-ASSUED FOR COMMENT | N.Z.                | E.R.     | S.G.    |          |
| CD-FE                                           | 01   | 21.11.2021 | ISSUED FINAL          | N.Z.                | S.R.     | S.G.    |          |
| CD-FE                                           | 00   | 31.10.2021 | ISSUED FOR COMMENT    | N.Z.                | S.R.     | S.G.    |          |
| Validity                                        | Rev. | Number     | Date                  | Description         | Prepared | Checked | Approved |
| Revision Index                                  |      |            |                       |                     |          |         |          |
| Company logo and business name                  |      |            |                       | Company Document ID |          |         |          |
|                                                 |      |            |                       | 1025H0BSDG84110     |          |         |          |
| Facility and Sub Facility Name                  |      |            |                       | Job. N. JA0614      |          |         |          |
| DOUGLAS SUBSEA                                  |      |            |                       | Scale               |          |         |          |
|                                                 |      |            |                       | 1:10K @A1           |          |         |          |
| Project Name                                    |      |            |                       | Sheet of Sheets     |          |         |          |
| LBA CCS Transport and Storage                   |      |            |                       | 6 / 7               |          |         |          |
| Document Title                                  |      |            |                       | Supersedes N.       |          |         |          |
| OFFSHORE POWER CABLE No. 1 - PoA TO DOUGLAS CCS |      |            |                       | Superseded by N.    |          |         |          |
| ALIGNMENT SHEET KP 25+000 - KP 30+000           |      |            |                       | Plant Unit          |          |         |          |
|                                                 |      |            |                       | NA                  |          |         |          |

