

## Viking CCS Pipeline

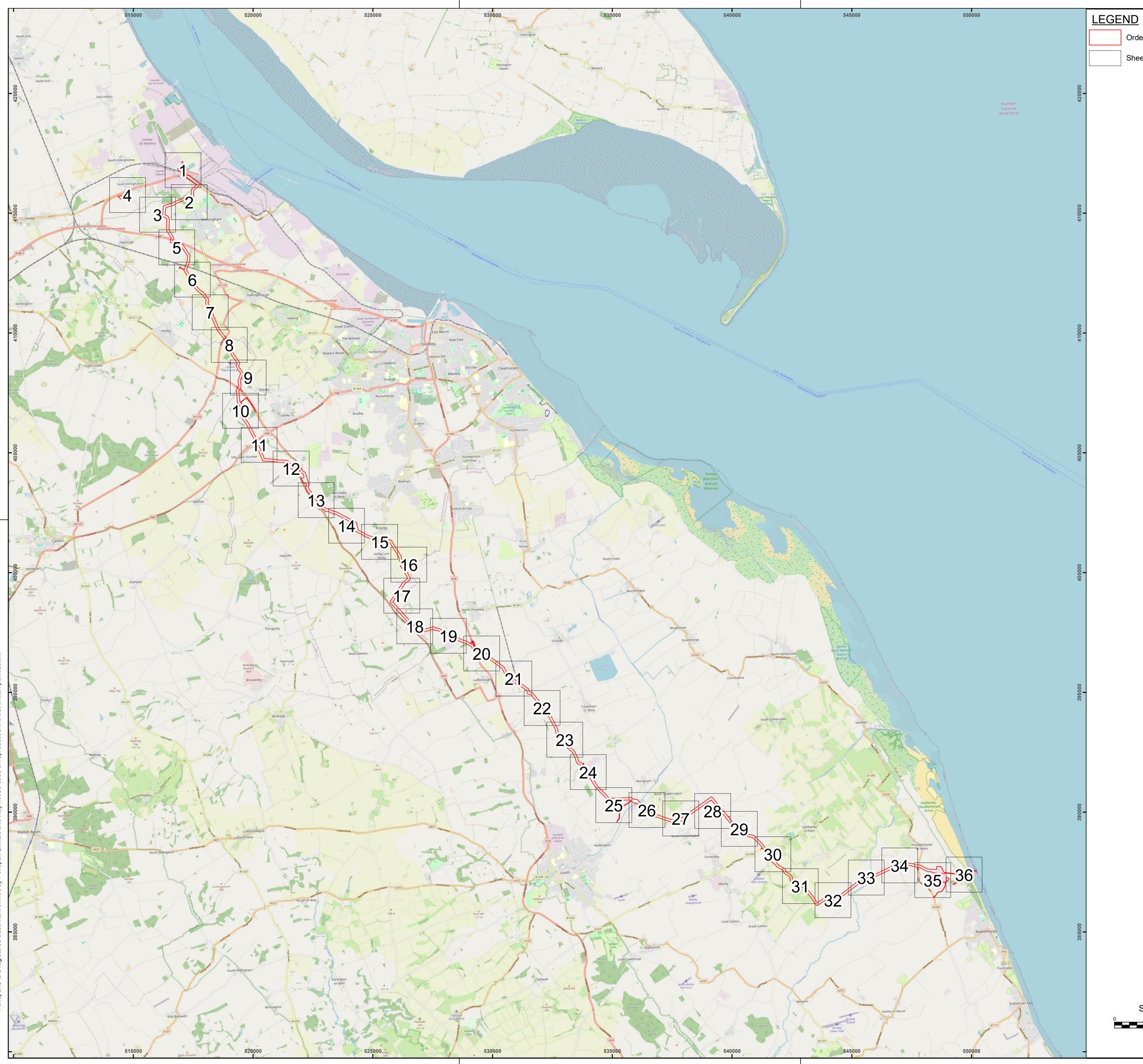
# 4.2 Works Plans – **Revision B** (Part 1 of 2)

### Document Reference: EN070008/APP/4.2

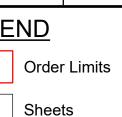
Applicant: Chrysaor Production (U.K.) Limited, a Harbour Energy Company PINS Reference: EN070008 Planning Act 2008 (as amended) The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 - Regulation 5(2)(j) Date: June 2024







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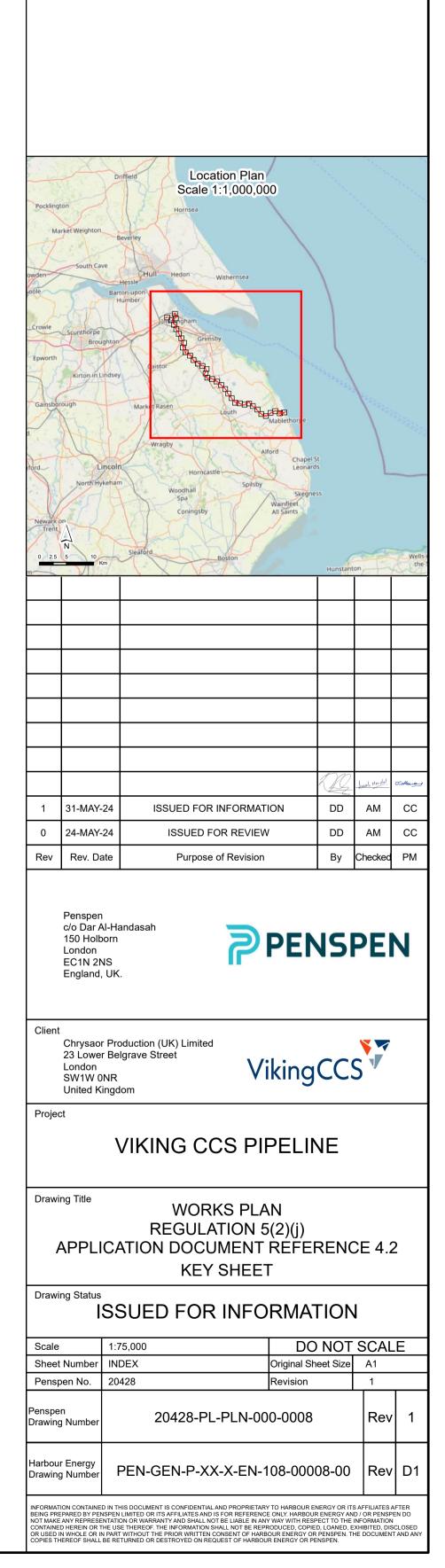
### GENERAL NOTES

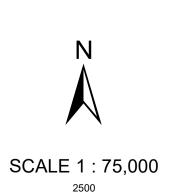
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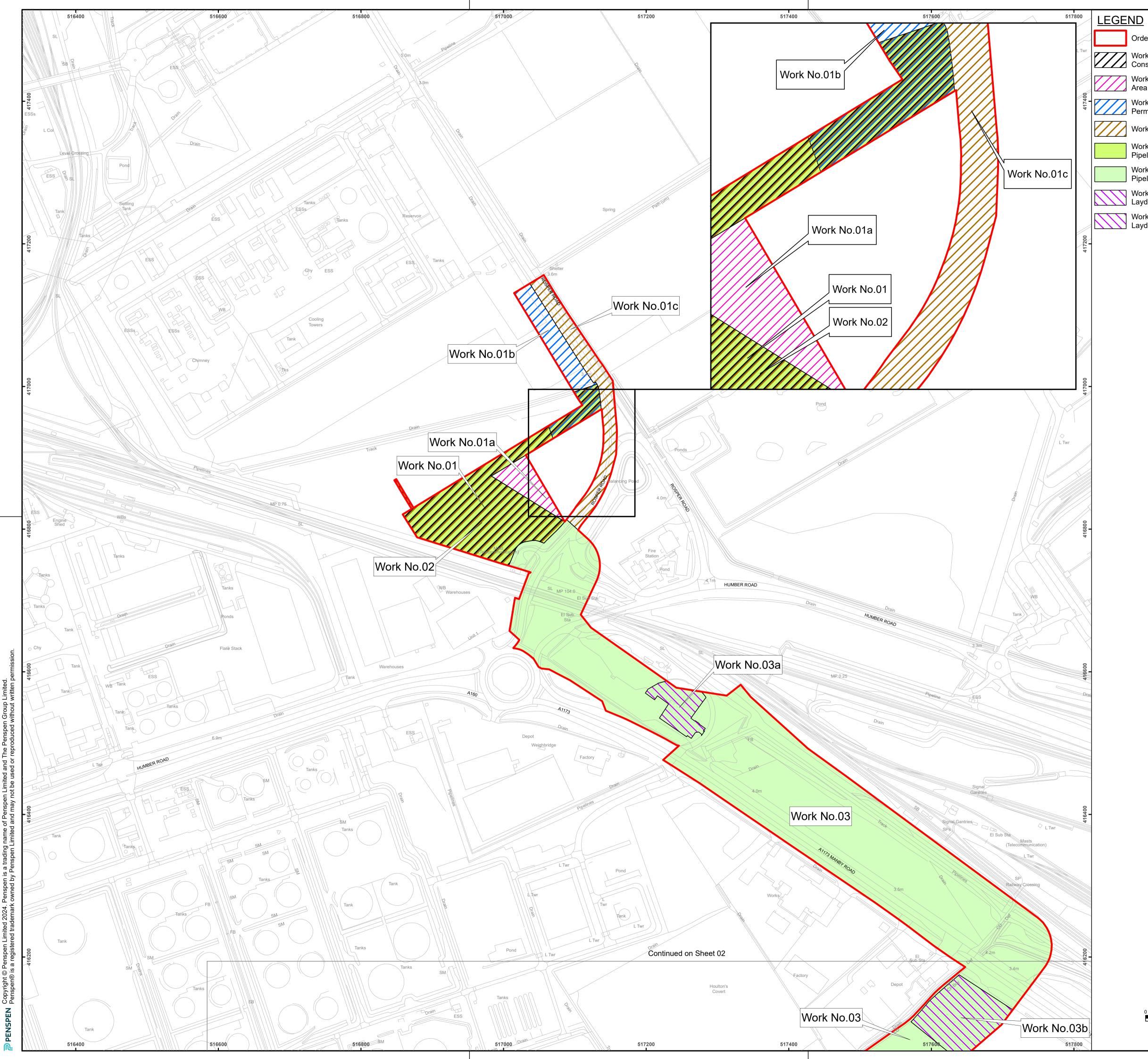
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### Order Limits

Work No.01 - Permanent AGI Construction Works

Work No.01a - Temporary Working Area

Work No.01b - Temporary and Permanent Access

Work No.01c - Electrical Connection

Work No.02 - Carbon Dioxide

Pipeline Works Work No.03 - Carbon Dioxide

Pipeline Works

Work No.03a - Temporary Access & Laydown Location

Work No.03b - Temporary Access & Laydown Location

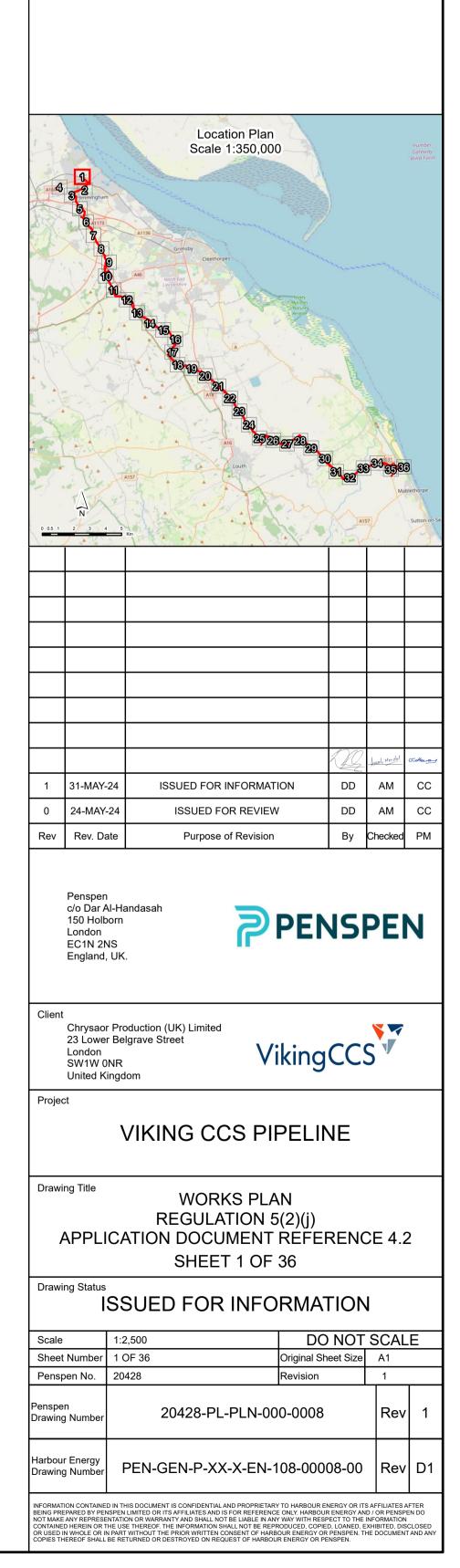
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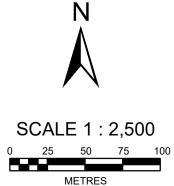
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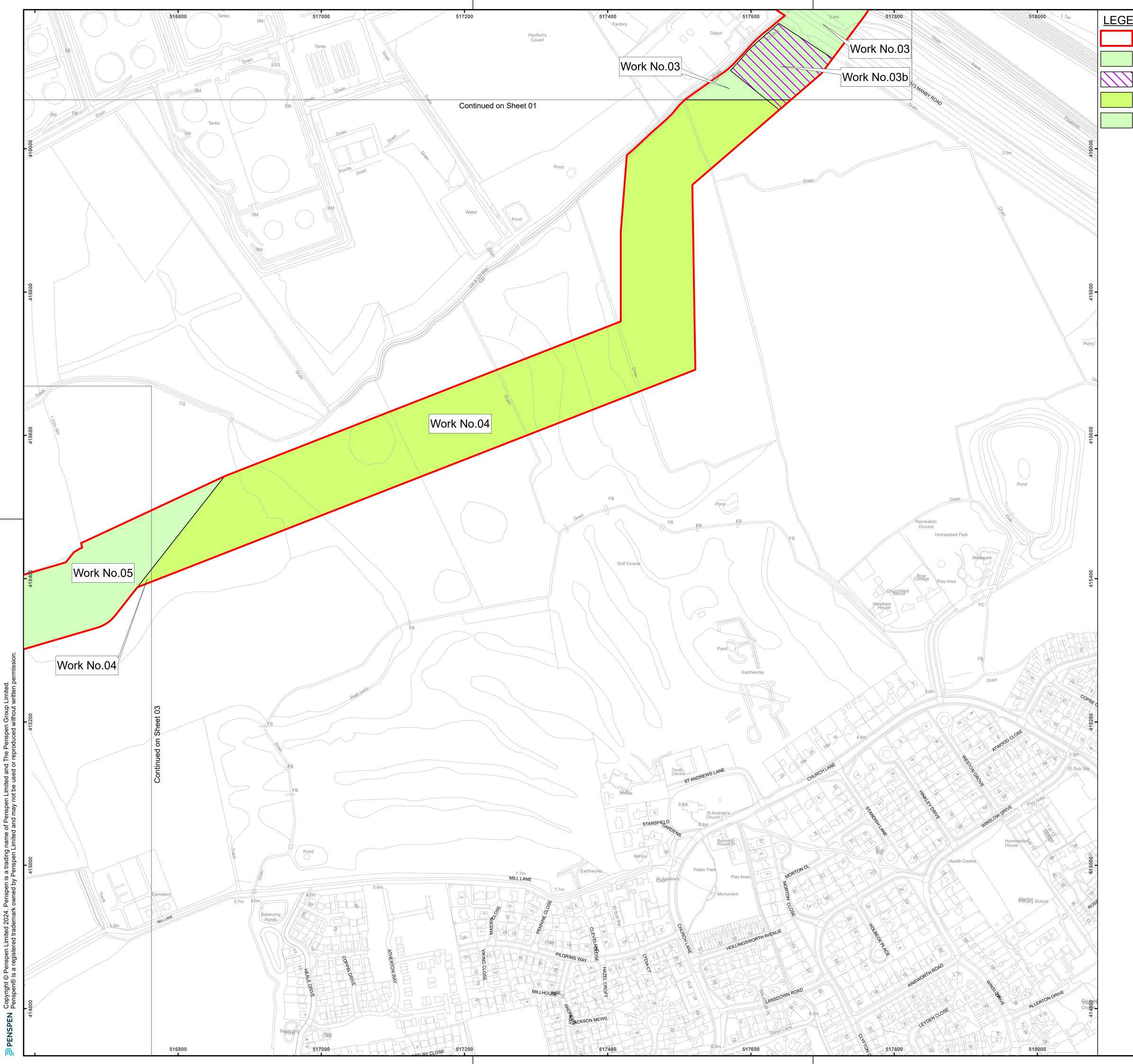
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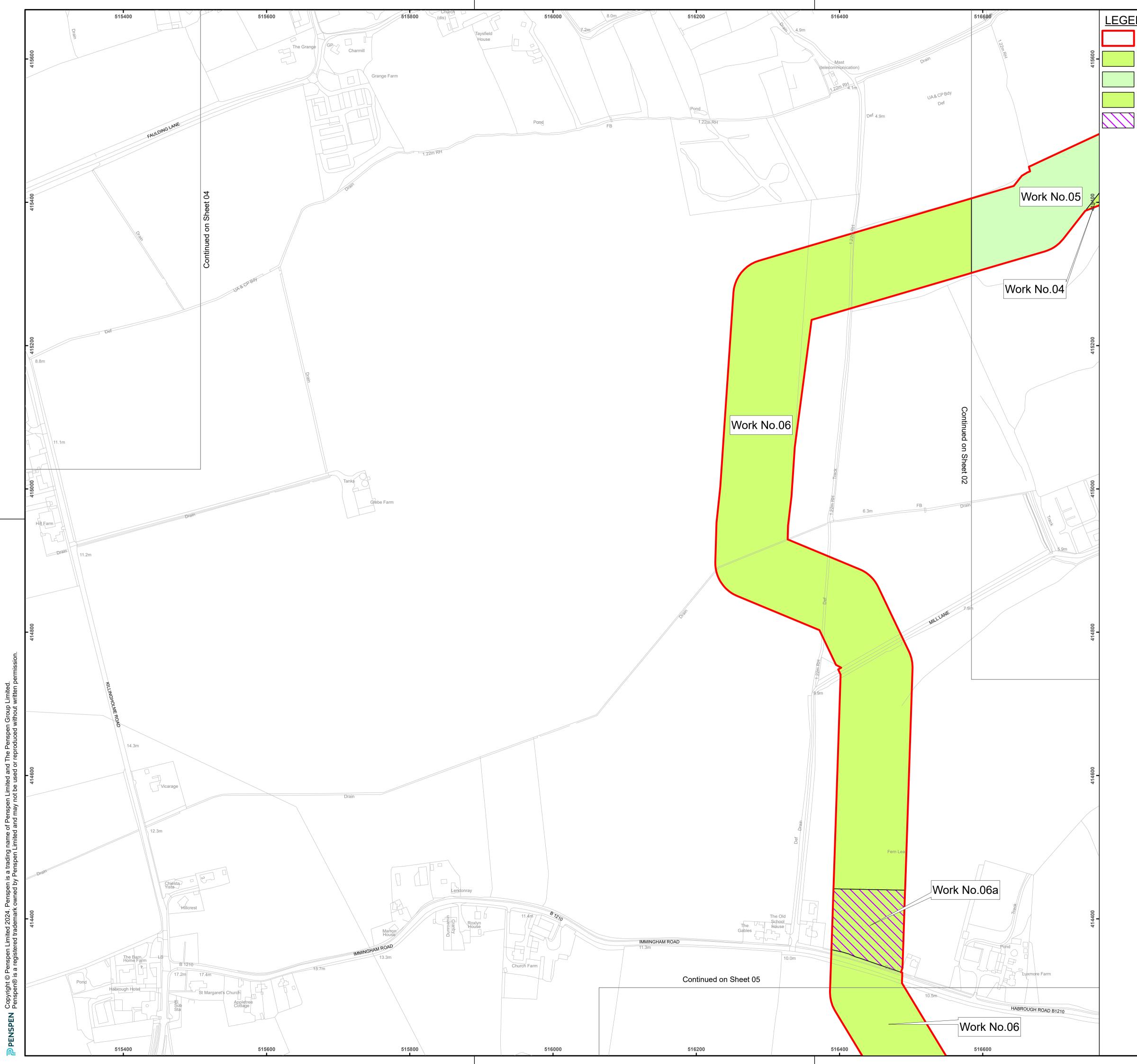




| END  | <u>GENE</u>   | RAI  | L NOTES   |  |          |         |                     |
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| Order Limits                               |   |  |   | USE ONLY PRINTE  |          |         |                     |
| Work No.03 - Carbon Dioxide Pipeline Works | 3. THE COO  | DRDIN  | ATE SYSTEM IS O   | SGB36.   |          | MI3E.   |                     |
| Work No.03b - Temporary Access &           | DATUM:  | OSGB-  | -1936,  | BRITISH NATIONAL   |          |         |                     |
| Laydown Location                           | 4. THIS DR  | AWING  |   | N CONJUNCTION V  |          | OTHER   |                     |
| Work No.04 - Carbon Dioxide Pipeline Works |   | 11 00  |   |  |          |         |                     |
| Work No.05 - Carbon Dioxide Pipeline Works | MAPPING R<br>ON BEHALF<br>CONTAINS (<br>Ordnance Su     | EPROE<br>OF HN<br>OS DAT<br>Irvey 0 <sup>-</sup> | ASO.<br>TA © Crown copyrig<br>100031673<br>ON PLAN - ESRI C           | SSION OF ORDANC<br>ht and database righ<br>NLINE OPEN STRE | nts 2024 | ΞY      |                     |
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|  | Client<br>Chrysa<br>23 Low<br>Londor<br>SW1W<br>United  | rer Belg<br>າ<br>0NR                             | luction (UK) Limited<br>rave Street<br>m                              | Viking   | JCCS     | 5       |                     |
|  | Project   | _  |   |  |          |         |                     |
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|  | Drawing Title   | -ICA   | REGULA<br>TION DOCU   | KS PLAN<br>TION 5(2)(j)<br>MENT REFE<br>T 2 OF 36          | RENC     | CE 4.2  | 2                   |
|  | Drawing Statu   |  |   |  | TION     |         |                     |
|  | ISSUED FOR INFORMATION Scale 1:2,500 DO NOT SCALE       |  |   |  |          |         |                     |
| N<br>▲                                     | Sheet Numbe<br>Penspen No.                              | _  | = 36  | Original S<br>Revision                                     | Î        | A1      |                     |
|  | Penspen<br>Drawing Numbe                                |  |   | -PLN-000-0008  | 3        | Rev     | 1                   |
|  | Harbour Energy<br>Drawing Numbe                         | er P   |   | -X-EN-108-000  |          | Rev     |                     |

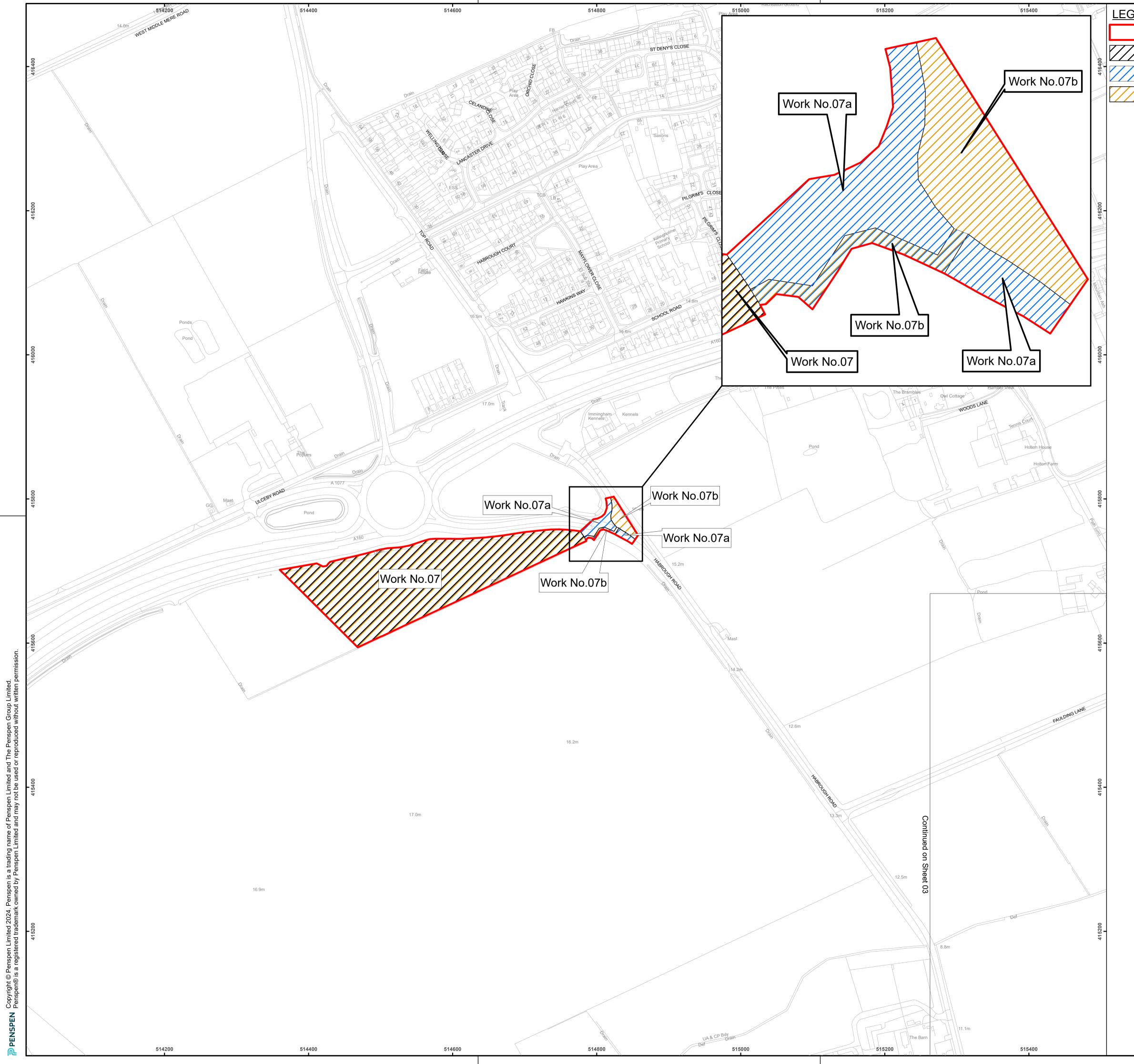
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| <ul> <li>Order Limits</li> <li>Work No.04 - Carbon Dioxide Pipeline Works</li> <li>Work No.05 - Carbon Dioxide Pipeline Works</li> <li>Work No.06 - Carbon Dioxide Pipeline Works</li> <li>Work No.06a - Temporary Access &amp; Laydown Location</li> </ul> | <ul> <li>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br/>DATUM: OSGB-1936,<br/>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.</li> <li>4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER</li> </ul> |  |  |  |  |  |
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|   |   | Location Plan<br>Scale 1:350,000   | Pumber<br>Cartway<br>Wind form   |  |  |  |
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|   | 150 Holt<br>London<br>EC1N 2I<br>England<br>Client<br>Chrysao   | Al-Handasah<br>born<br>NS<br>I, UK.<br>or Production (UK) Limited<br>or Belgrave Street<br>ONR   | NSPEN  |  |  |  |
|   | Drawing Status  | SSUED FOR INFORMA  |  |  |  |  |
|   | Sheet Number<br>Penspen No.<br>Penspen<br>Drawing Number  | 3 OF 36     Original SI       20428     Revision   | heet Size A1<br>1  |  |  |  |
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| GEND                                     | GE          |
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| Order Limits                             | 1. DO       |
| Work No.07 - North Construction Compound | 3. TH       |
| Work No.07a - Temporary Access           | DA<br>PR    |
| Work No.07b - Electrical Connection      | 4. TH<br>RE |
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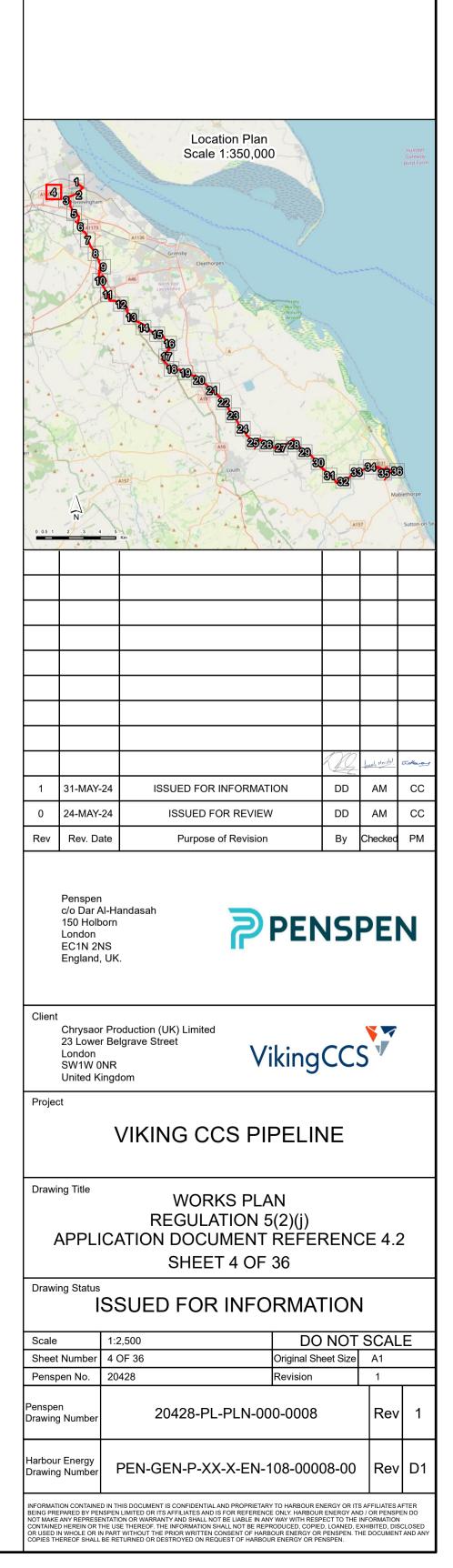
### GENERAL NOTES

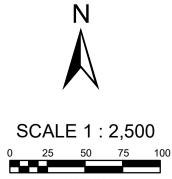
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- DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH AL
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

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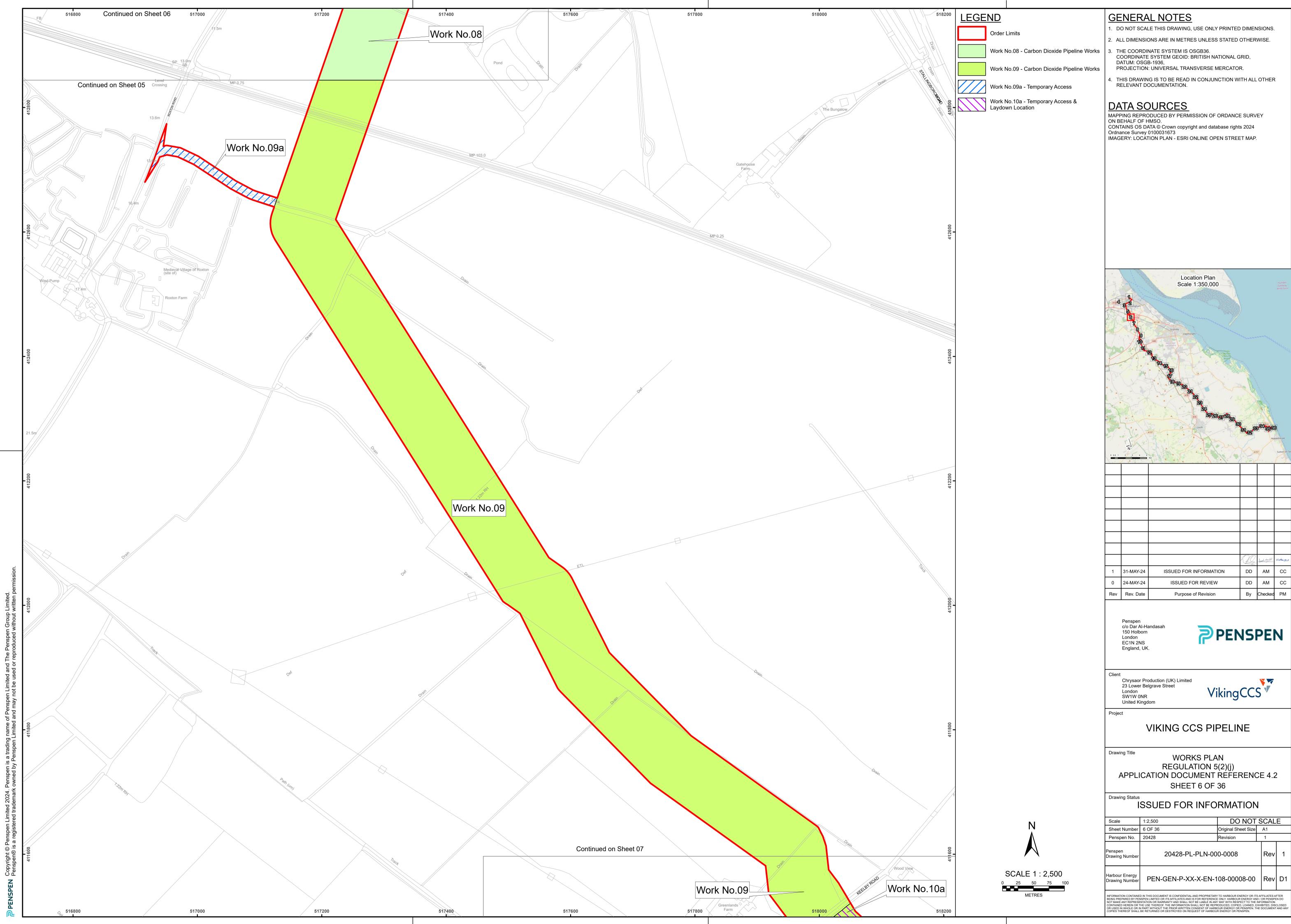


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| END   | GENERAL NOTES   |  |  |  |  |  |
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| Order Limits                                      | 1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.  |  |  |  |  |  |
| Work No.06 - Carbon Dioxide Pipeline Works        | 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.  |  |  |  |  |  |
| vvork No.06 - Carbon Dioxide Pipeline vvorks      | <ol> <li>THE COORDINATE SYSTEM IS OSGB36.<br/>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br/>DATUM: OSGB-1936,</li> </ol>  |  |  |  |  |  |
| Work No.08 - Carbon Dioxide Pipeline Works        | PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.  |  |  |  |  |  |
| Work No.08a - Temporary Access & Laydown Location | <ol> <li>THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER<br/>RELEVANT DOCUMENTATION.</li> </ol>  |  |  |  |  |  |
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|   | Penspen<br>c/o Dar Al-Handasah<br>150 Holborn<br>London<br>EC1N 2NS<br>England, UK.   |  |  |  |  |  |
|   | Client<br>Chrysaor Production (UK) Limited<br>23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom  |  |  |  |  |  |
|   | Project<br>VIKING CCS PIPELINE  |  |  |  |  |  |
|   | Drawing Title<br>WORKS PLAN<br>REGULATION 5(2)(j)<br>APPLICATION DOCUMENT REFERENCE 4.2<br>SHEET 5 OF 36<br>Drawing Status  |  |  |  |  |  |
|   | Drawing Status<br>ISSUED FOR INFORMATION  |  |  |  |  |  |
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| Ň   | Sheet Number5 OF 36Original Sheet SizeA1Penspen No.20428Revision1   |  |  |  |  |  |
| $\mathbf{A}$                                      | Penspen<br>Drawing Number 20428-PL-PLN-000-0008 Rev 1   |  |  |  |  |  |
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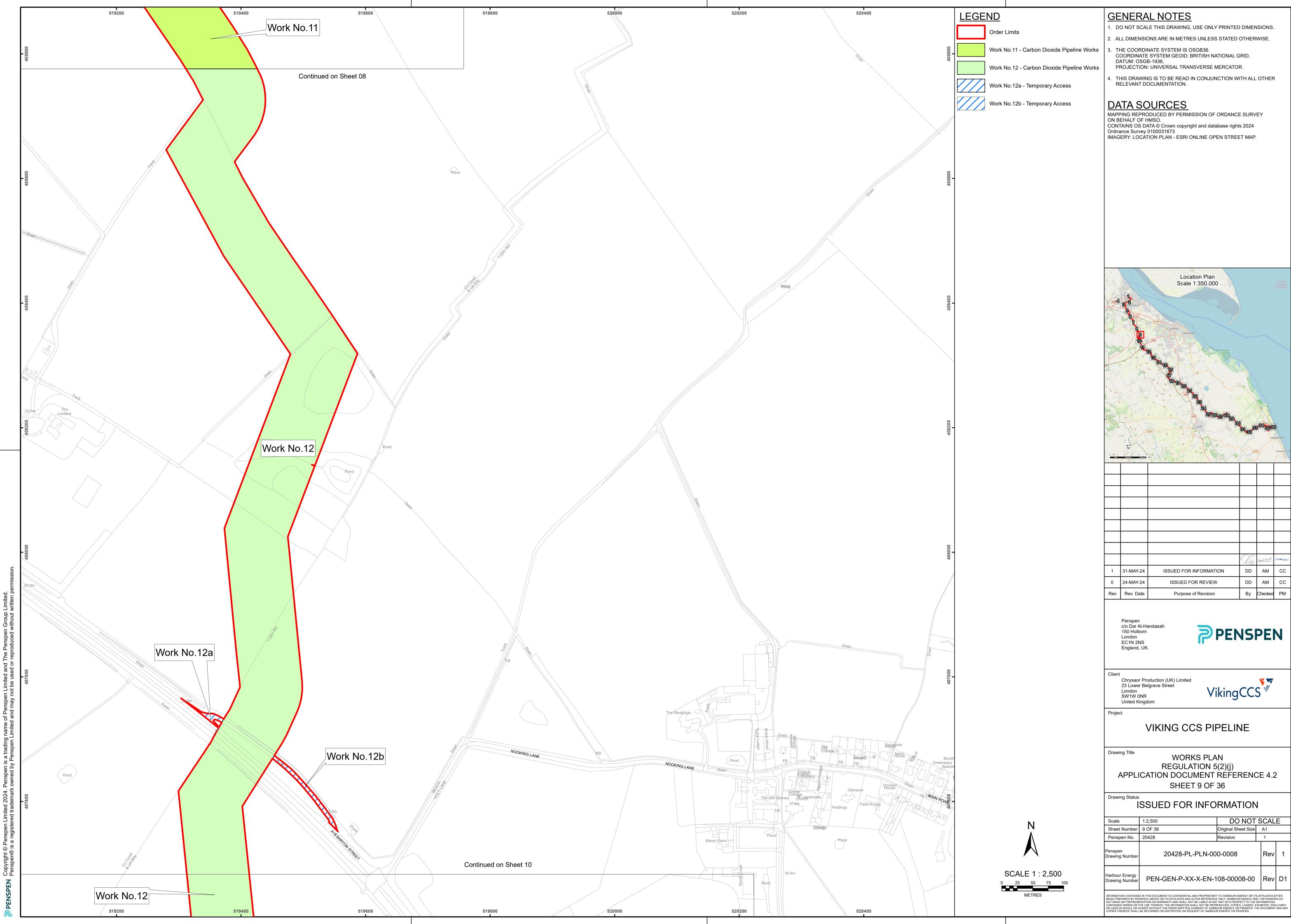
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| Work No.09 - Carbon Dioxide Pipeline Works        | 3. THE COORDINATE SYSTEM IS OSGB36.<br>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,   |  |   |  |  |  |
| Work No.10 - Carbon Dioxide Pipeline Works        |  |  |   |  |  |  |
| Work No.10a - Temporary Access & Laydown Location |  | WING IS TO BE READ IN CONJUNCTION W<br>T DOCUMENTATION.  | /ITH ALL OTHER                            |  |  |  |
|   | MAPPING RE<br>ON BEHALF C<br>CONTAINS OS<br>Ordnance Sur   | SOURCES<br>PRODUCED BY PERMISSION OF ORDANC<br>OF HMSO.<br>S DATA © Crown copyright and database righ<br>vey 0100031673<br>CATION PLAN - ESRI ONLINE OPEN STRE | its 2024                                  |  |  |  |
|   |  | Location Plan           Cale 1:350,000   | Humber<br>Cartwary<br>Wind Farm           |  |  |  |
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|   | Pensper<br>c/o Dar A<br>150 Holt<br>London<br>EC1N 2I<br>England   | Al-Handasah<br>born<br>NS  | NSPEN                                     |  |  |  |
|   | 23 Lowe<br>London<br>SW1W 0<br>United K  | or Production (UK) Limited<br>er Belgrave Street<br>DNR<br>Kingdom   |   |  |  |  |
|   | Project  | VIKING CCS PIPELI  | NE  |  |  |  |
|   | Drawing Title<br>WORKS PLAN<br>REGULATION 5(2)(j)<br>APPLICATION DOCUMENT REFERENCE 4.2<br>SHEET 7 OF 36                                   |  |   |  |  |  |
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| NI  | Scale 1:2,500 DO NOT SCALE   |  |   |  |  |  |
| IN  | Sheet Number7 OF 36Original Sheet SizeA1Penspen No.20428Revision1  |  |   |  |  |  |
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| SCALE 1 : 2,500                                   | Penspen No.<br>Penspen   | 20428 Revision<br>20428-PL-PLN-000-0008  | D NOT SCALE<br>heet Size A1<br>1<br>Rev 1 |  |  |  |

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| Work No.10 - Carbon Dioxide Pipeline Works           | 3. THE COORDINATE SYSTEM IS OSGB36.<br>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,  |  |  |  |  |  |
| Work No.11 - Carbon Dioxide Pipeline Works           | DATUM: OSGB-1936,<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.   |  |  |  |  |  |
| Work No.11a - Temporary Access &<br>Laydown Location | 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.   |  |  |  |  |  |
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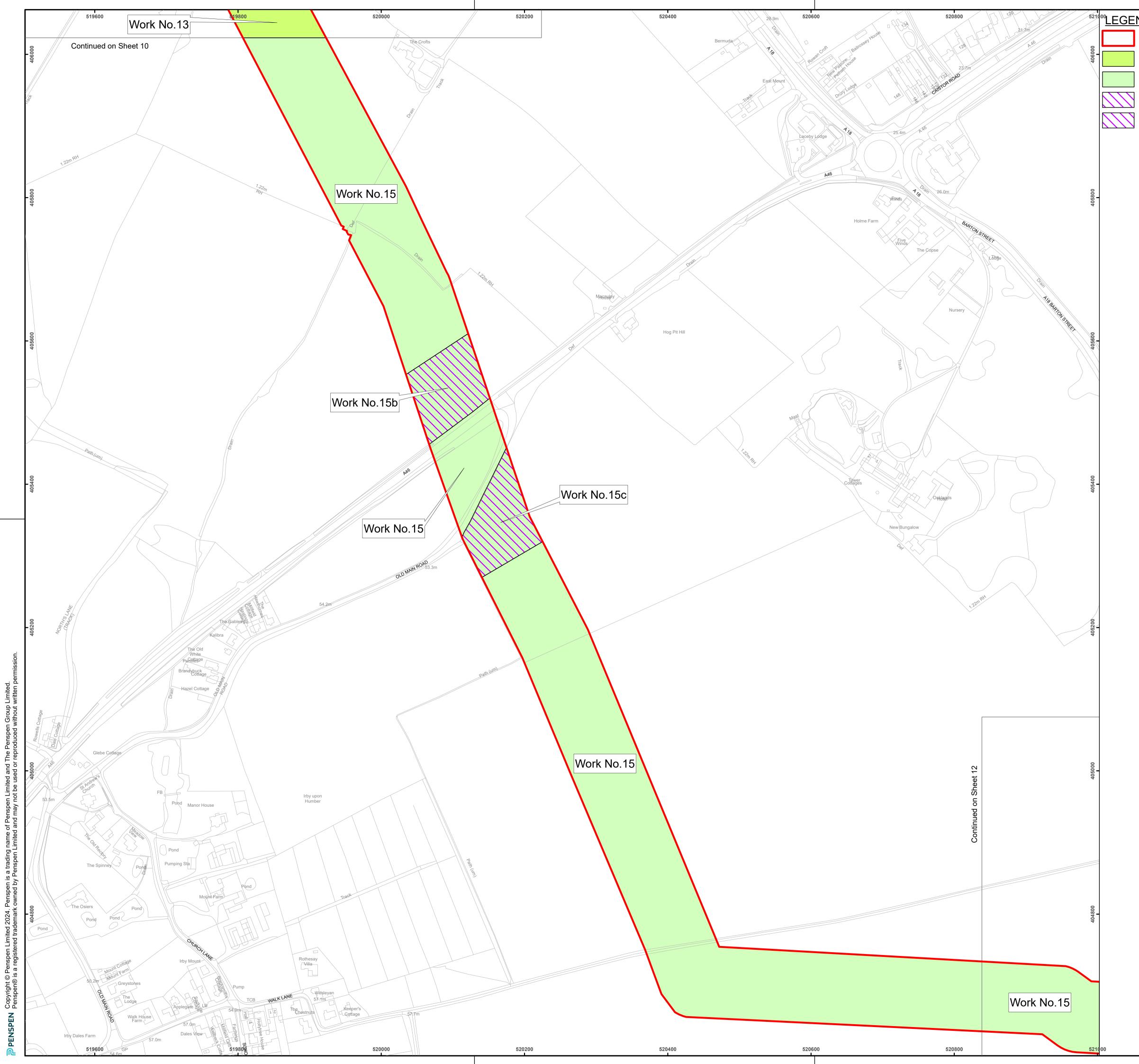
| GE | ND   | GE   | ENERA  | L NOTES                              |                |          |                |                                |
|----|--|--|--|--------------------------------------|----------------|----------|----------------|--------------------------------|
|    | Order Limits   |  |  | E THIS DRAWING, U                    |                |          |                |                                |
|    | Work No.12 - Carbon Dioxide Pipeline Works                               |  |  | NS ARE IN METRES<br>ATE SYSTEM IS OS |                | D OTHER  | WISE.          |                                |
|    | Work No.13 - Carbon Dioxide Pipeline Works                               | COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br>DATUM: OSGB-1936,<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR. |  |                                      |                |          |                |                                |
|    | Work No.13a - Temporary Access &   |  |  | G IS TO BE READ IN<br>CUMENTATION.   |                | WITH ALL | OTHER          | Ľ                              |
|    | Laydown Location<br>Work No.14 - Washingdales Lane Block                 | DATA SOURCES   |  |                                      |                |          |                |                                |
|    | Valve Station and Temporary Works Area<br>Work No.14a - Permanent Access | MAP  |  | DUCED BY PERMIS                      | SION OF ORDANG | CE SURV  | EY             |                                |
|    |  | CON<br>Ordna   | TAINS OS DA<br>ance Survey 0   | TA © Crown copyrigh                  |                |          |                |                                |
|    | Work No.14b - Electrical Connection                                      |  |  | ON FLAN - LONI OF                    |                |          |                |                                |
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|    |  |  | Penspen<br>c/o Dar Al-Ha<br>150 Holborn<br>London<br>EC1N 2NS<br>England, UK.    | ndasah                               | PEI            | NSI      | PEI            | Ν                              |
|    |  | Client<br>Chrysaor Production (UK) Limited<br>23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom     |  |                                      |                |          |                |                                |
|    |  | Project<br>VIKING CCS PIPELINE   |  |                                      |                |          |                |                                |
|    |  | Drawing Title<br>WORKS PLAN<br>REGULATION 5(2)(j)<br>APPLICATION DOCUMENT REFERENCE 4.2<br>SHEET 10 OF 36          |  |                                      |                |          |                |                                |

SHEET 10 OF 36
Drawing Status
ISSUED FOR INFORMATION

| Scale  | 1:2,500  | DO NOT  | SCAL  | E               |
|--|--|---|---|-----------------|
| Sheet Number   | 10 OF 36   | Original Sheet Size   | A1  |                 |
| Penspen No.  | 20428  | Revision  | 1   |                 |
| Penspen<br>Drawing Number  | 20428-PL-PLN-000-0008  |   | Rev   | 1               |
| Harbour Energy<br>Drawing Number   | PEN-GEN-P-XX-X-EN-1  | 08-00008-00   | Rev   | D1              |
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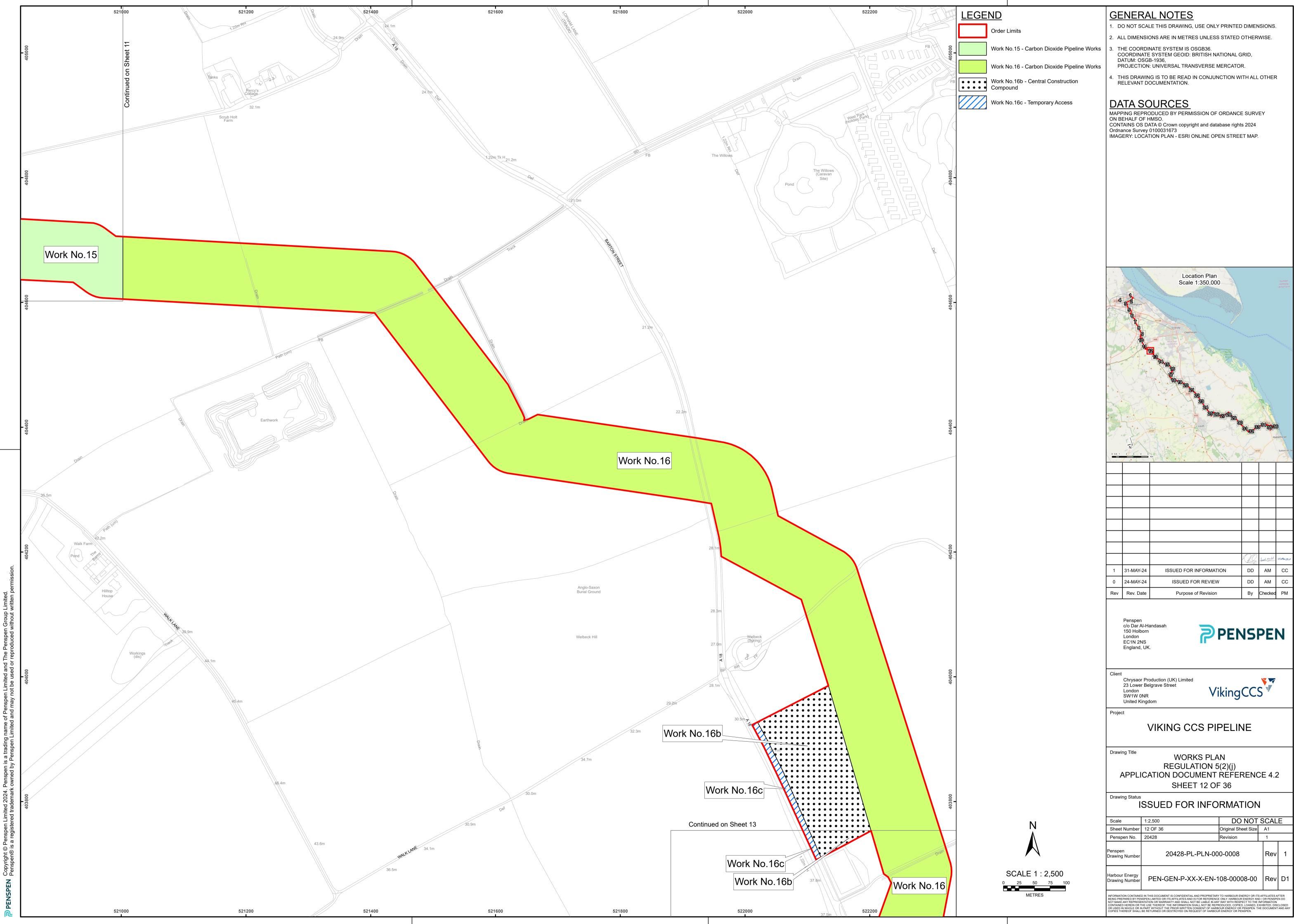


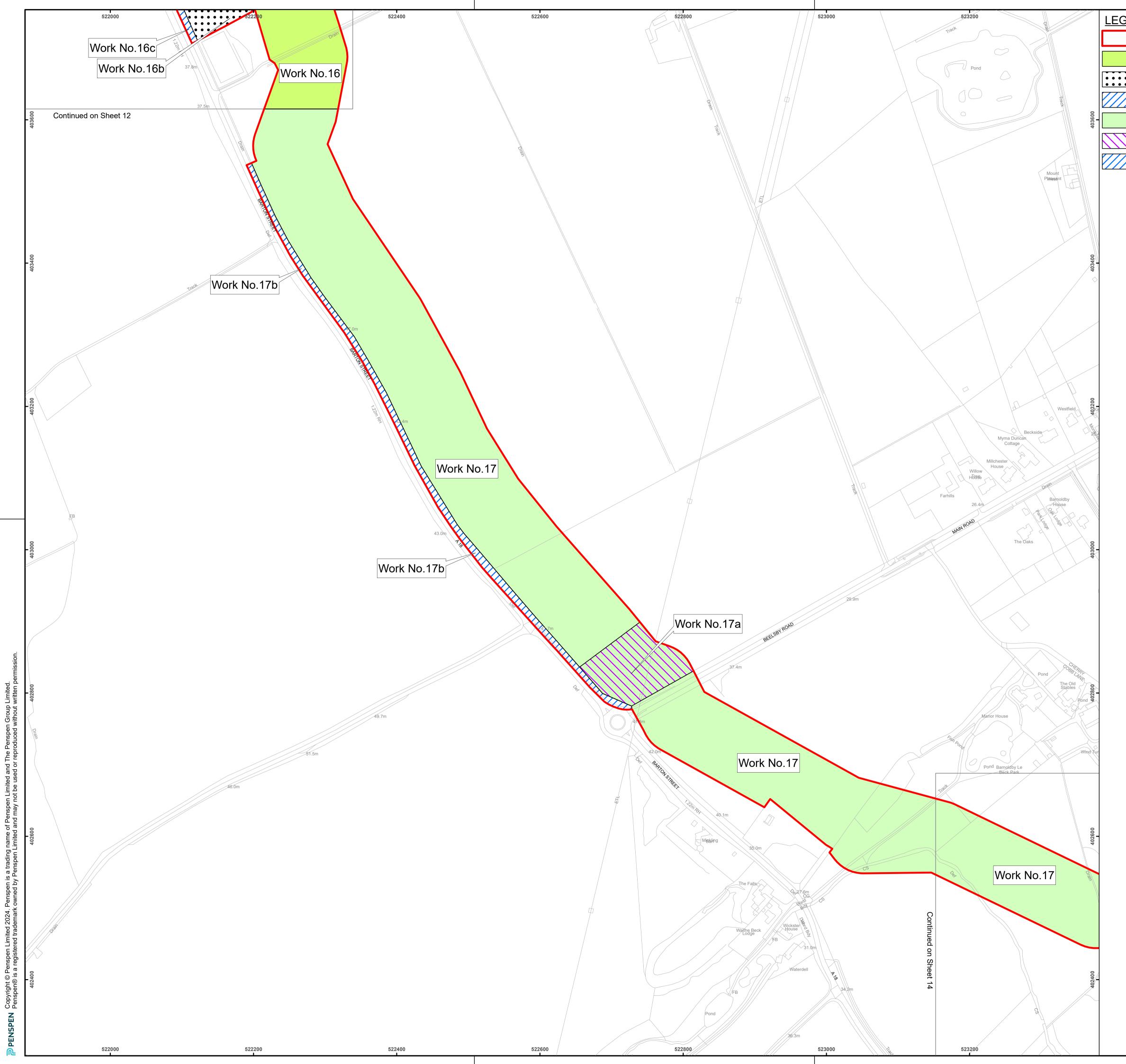
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| Order Limits         Work No.13 - Carbon Dioxide Pipeline Works         Work No.15 - Carbon Dioxide Pipeline Works         Work No.15 - Temporary Access & Laydown Location         Work No.15c - Temporary Access & Laydown Location | COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br>DATUM: OSGB-1936.<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.<br>4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER<br>RELEVANT DOCUMENTATION.<br>DETALS OCURCED BY PERMISSION OF ORDANCE SURVEY<br>ON BEHALF OF HMSO.<br>CONTAINS OS DATA®<br>CONTAINS OS DATA®<br>IMAGERY: LOCATION PLAN - ESRI ONLINE OPEN STREET MAP.   |   |   |  |             |
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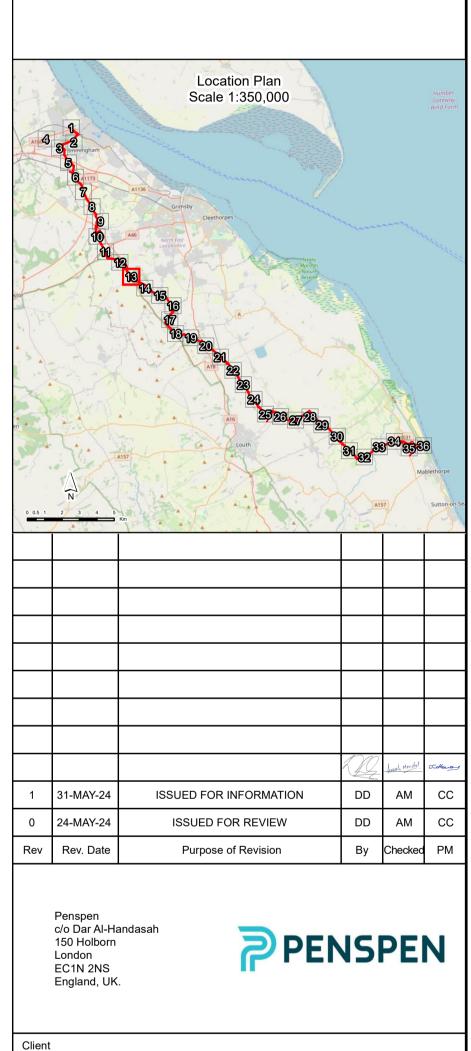
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| GEND         |   | GENERAL NOTES   |  |
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|              | Order Limits                                      | <ol> <li>DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.</li> <li>ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.</li> </ol>                              |  |
|              | Work No.16 - Carbon Dioxide Pipeline Works        | <ol> <li>ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.</li> <li>THE COORDINATE SYSTEM IS OSGB36.<br/>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,</li> </ol> |  |
| ••           | Work No.16b - Central Construction<br>Compound    | DATUM: OSGB-1936,<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.   |  |
|              | Work No.16c - Temporary Access                    | 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER<br>RELEVANT DOCUMENTATION.  |  |
|              | Work No.17 - Carbon Dioxide Pipeline Works        | DATA SOURCES  |  |
| $\mathbf{N}$ | Work No.17a - Temporary Access & Laydown Location | MAPPING REPRODUCED BY PERMISSION OF ORDANCE SURVEY<br>ON BEHALF OF HMSO.<br>CONTAINS OS DATA © Crown copyright and database rights 2024<br>Ordnance Survey 0100031673   |  |
|              | Work No 17b - Temporary Access                    | IMAGERY: LOCATION PLAN - ESRI ONLINE OPEN STREET MAP.   |  |

Work No.17b - Temporary Access



Chrysaor Production (UK) Limited 23 Lower Belgrave Street London SW1W 0NR United Kingdom

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Project



Drawing Title

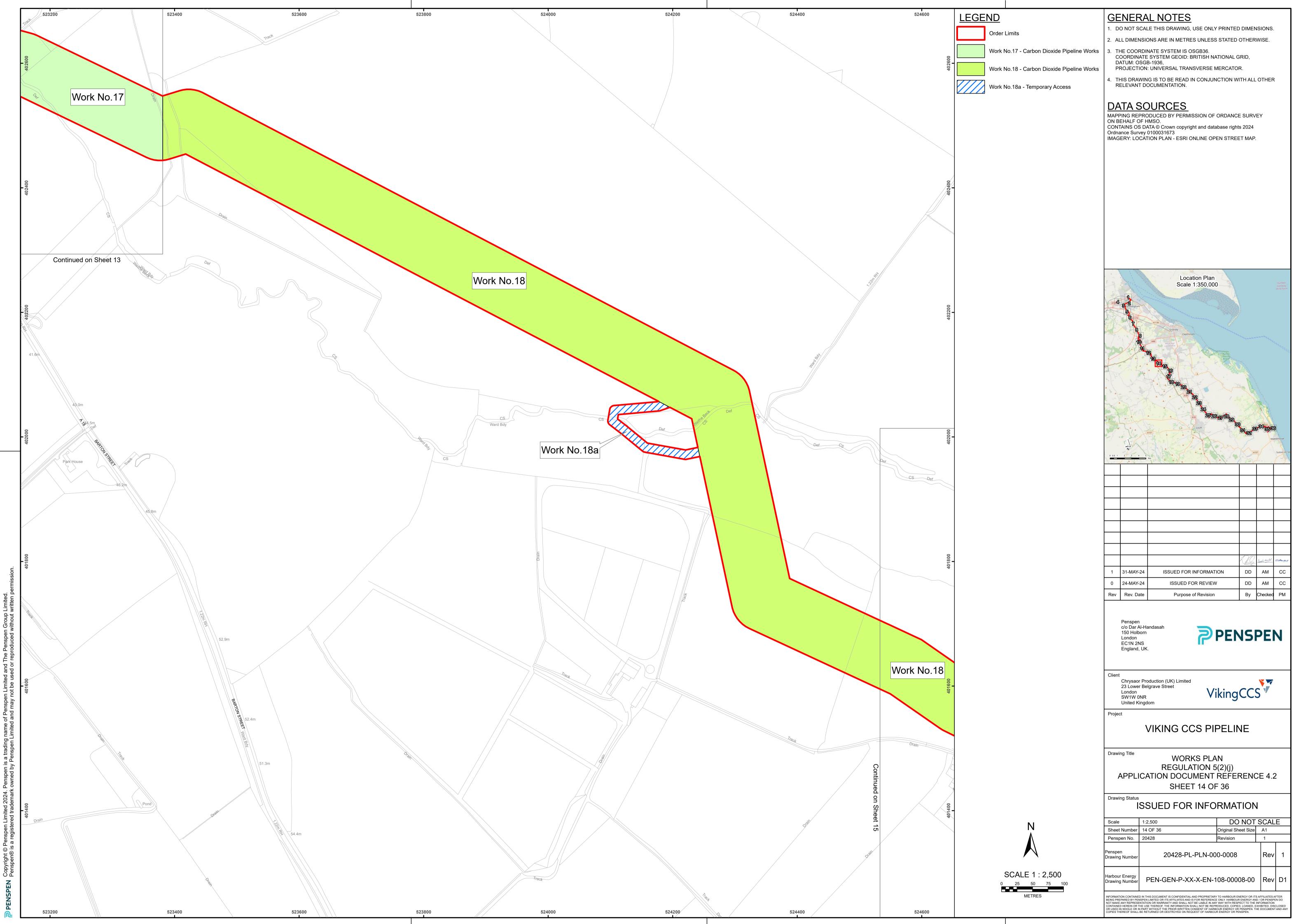
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| Sheet Number   | 13 OF 36  | Original Sheet Size   | A1  |       |
| Penspen No.  | 20428   | Revision  | 1   |       |
| Penspen<br>Drawing Number  | 20428-PL-PLN-000-0008   |   | Rev   | 1     |
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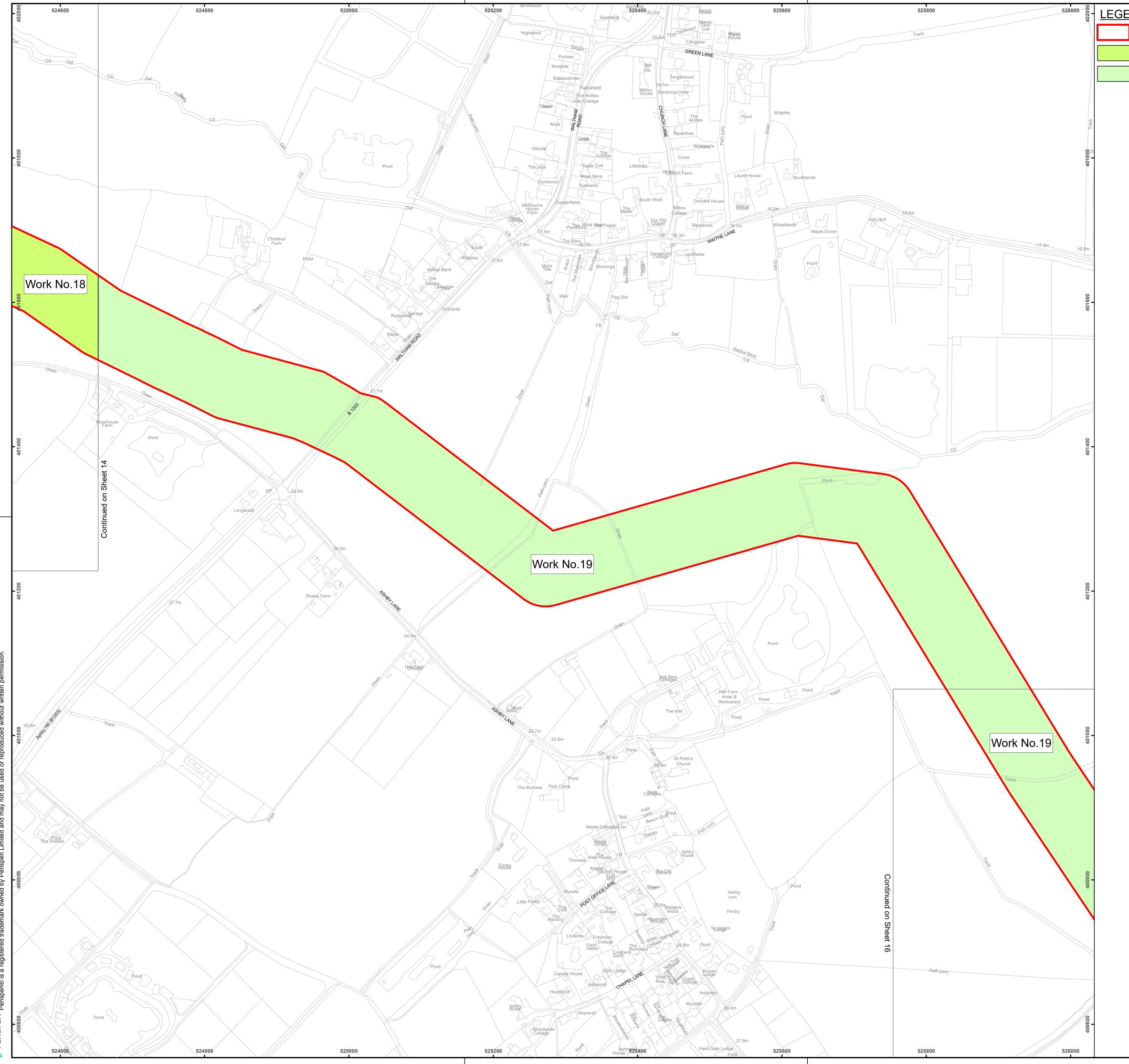


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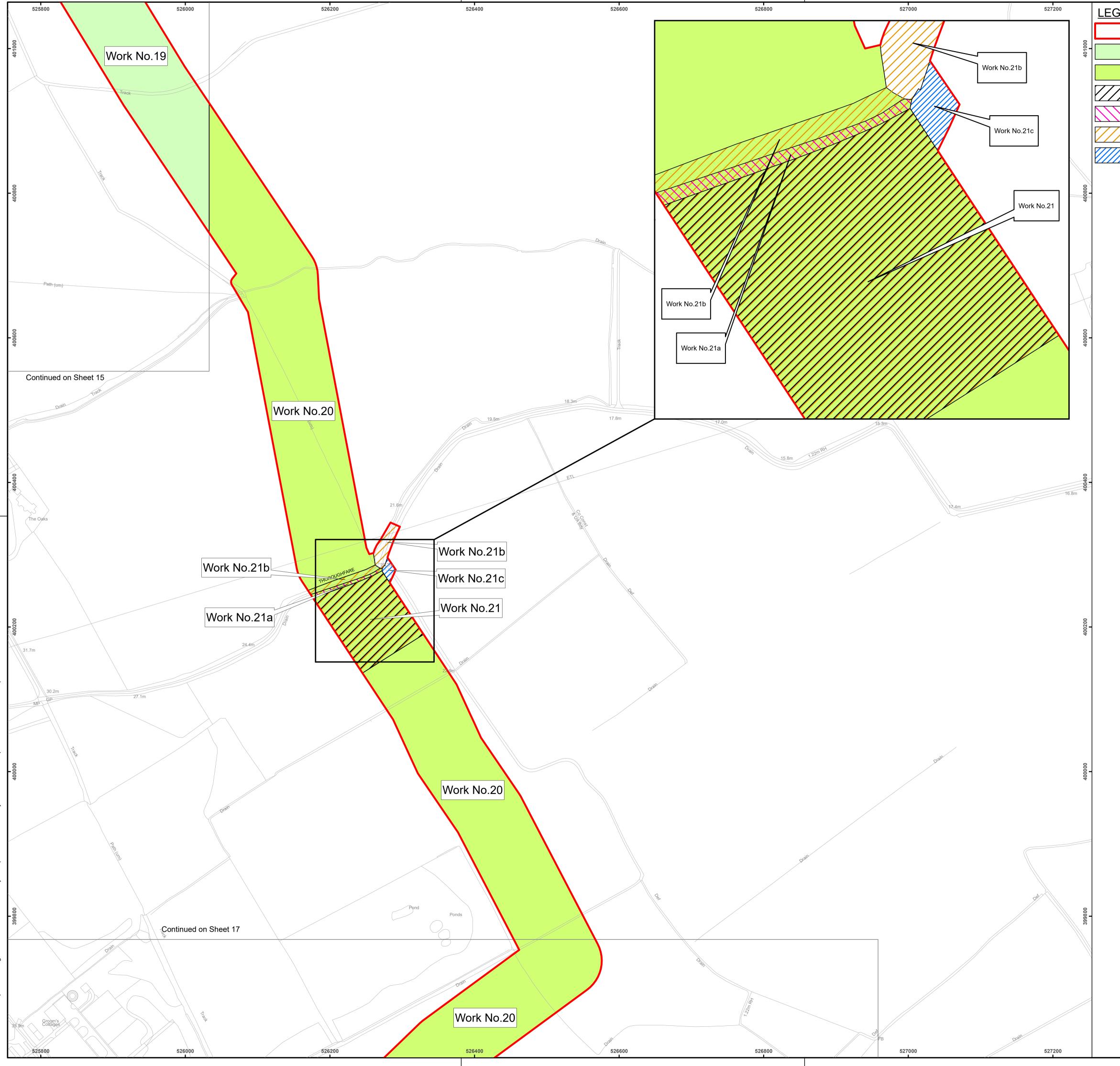
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| END<br>Order Limits<br>Work No.18 - Carbon Dioxide Pipeline Works<br>Work No.19 - Carbon Dioxide Pipeline Works | COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br>DATUM: OSGB-1936,                                       |  |  |  |  |
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|   | Client<br>Chrysaou<br>23 Lowe<br>London<br>SW1W 0<br>United K<br>Project<br>Drawing Title                  | VIKING CCS PIPELIN   |  |  |  |
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| SCALE 1 : 2,500   | Penspen No.<br>Penspen<br>Drawing Number<br>Harbour Energy<br>Drawing Number                               | 20428 Revision<br>20428-PL-PLN-000-0008<br>PEN-GEN-P-XX-X-EN-108-0000  | Rev 1  |  |  |
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|                | Order Limits  |                     |  |  | ES UNLESS STAT   |             |               |   |
|                | Work No.19 - Carbon Dioxide Pipeline Works                                | 3. TI               | HE COORDIN                                   | ATE SYSTEM IS (  | DSGB36.  |             |               |   |
|                | ,<br>Work No.20 - Carbon Dioxide Pipeline Works                           | C<br>D              | OORDINATE :<br>ATUM: OSGB                    | SYSTEM GEOID:<br>-1936,  | BRITISH NATION   |             |               |   |
| $\overline{A}$ | Work No.21 - Thoroughfare Block Valve<br>Station and Temporary Works Area |                     |  | G IS TO BE READ<br>CUMENTATION.  | IN CONJUNCTIO  | N WITH ALL  | OTHER         | R                                       |
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|                | Work No.21b - Electrical Connection                                       | CON                 | EHALF OF HM<br>TAINS OS DAT<br>ance Survey 0 | ГА © Crown copyri  | ght and database i   | rights 2024 |               |   |
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|                |   |                     | London<br>EC1N 2NS                           |  | PE   | IC VI.      | E             |   |
|                |   |                     | England, UK.                                 |  |  |             |               |   |
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|                |   | Client              |  | luction (UK) Limited   | 1  |             | <b>X X</b>    |   |
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|                |   | VIKING CCS PIPELINE |  |  |  |             |               |   |
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APPLICATION DOCUMENT REFERENCE 4.2 SHEET 16 OF 36 Drawing Status

# ISSUED FOR INFORMATION Scale 1:2,500 DO NOT SCALE Sheet Number 16 OF 36 Original Sheet Size A1 Penspen No. 20428 Revision 1 Penspen Drawing Number 20428-PL-PLN-000-0008 Rev 1 Harbour Energy Drawing Number PEN-GEN-P-XX-X-EN-108-00008-00 Rev D1



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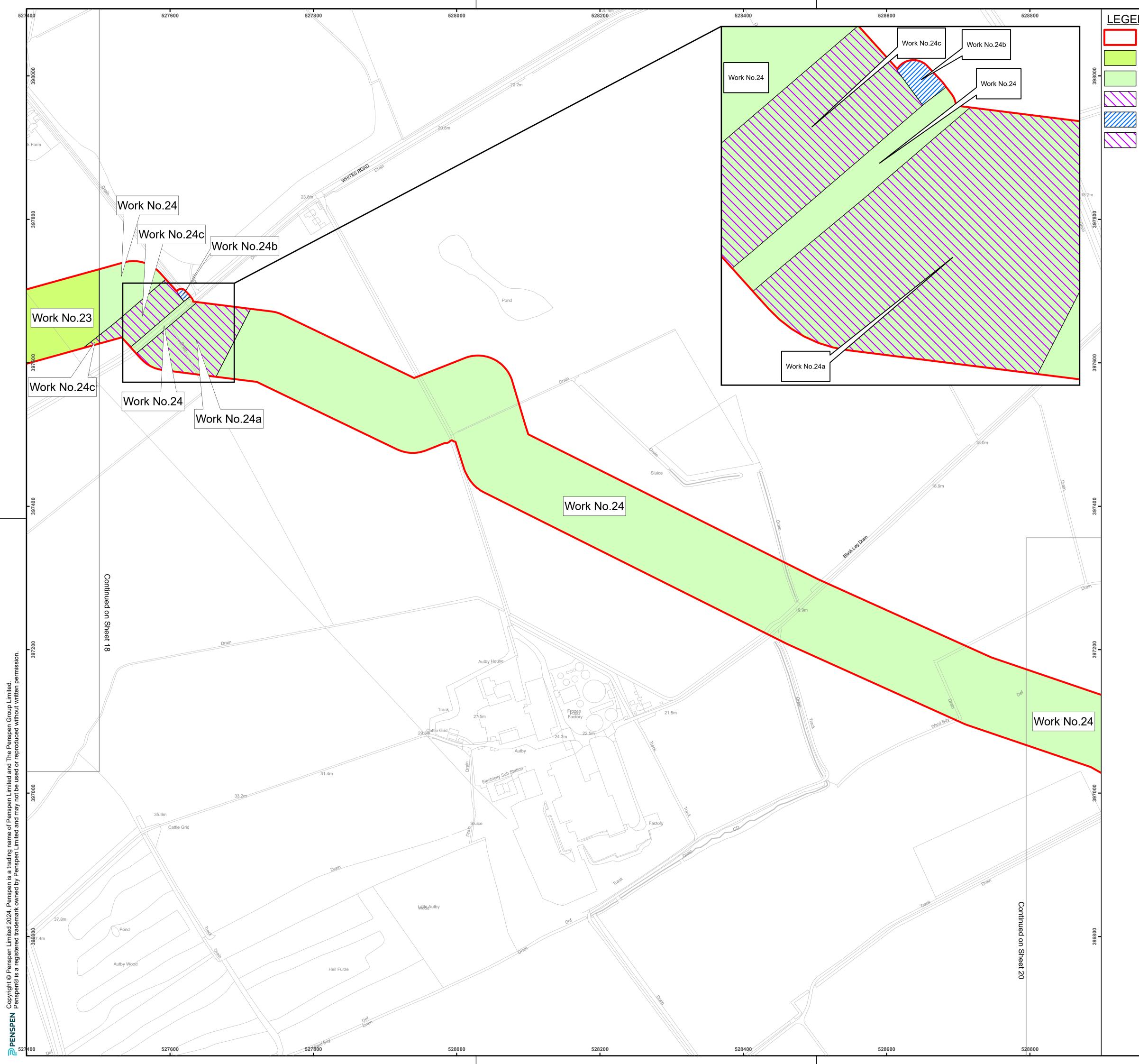


| <ul> <li>END</li> <li>Order Limits</li> <li>Work No.20 - Carbon Dioxide Pipeline Works</li> <li>Work No.22 - Carbon Dioxide Pipeline Works</li> </ul> | <ul> <li>GENERAL NOTES</li> <li>1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.</li> <li>2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.</li> <li>3. THE COORDINATE SYSTEM IS OSGB36.<br/>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br/>DATUM: OSGB-1936,<br/>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.</li> <li>4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER<br/>RELEVANT DOCUMENTATION.</li> <li>DATOM SOURCES<br/>MAPPING REPRODUCED BY PERMISSION OF ORDANCE SURVEY<br/>ON BEHALF OF HMSO.<br/>CONTAINS OS DATA © Crown copyright and database rights 2024<br/>Ordnance Survey 0100031673<br/>IMAGERY: LOCATION PLAN - ESRI ONLINE OPEN STREET MAP.</li> </ul> |   |  |  |
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|   | Location Plan<br>Scale 1:350,000   |   |  |  |
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|   | Client<br>Chrysaor Production (UK) Limited<br>23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom<br>Project<br>VIKING CCS PIPELINE   |   |  |  |
|   | Drawing Title WORKS PLAN<br>REGULATION 5(2)(j)<br>APPLICATION DOCUMENT REFERENCE 4.2<br>SHEET 17 OF 36<br>Drawing Status<br>ISSUED FOR INFORMATION<br>Scale 1:2,500 DO NOT SCALE   |   |  |  |
|   | Sheet Number<br>Penspen No.  | 17 OF 36Original She20428Revision   | eet Size A1<br>1   |  |
|   | Penspen<br>Drawing Number  | 20428-PL-PLN-000-0008   | Rev 1  |  |
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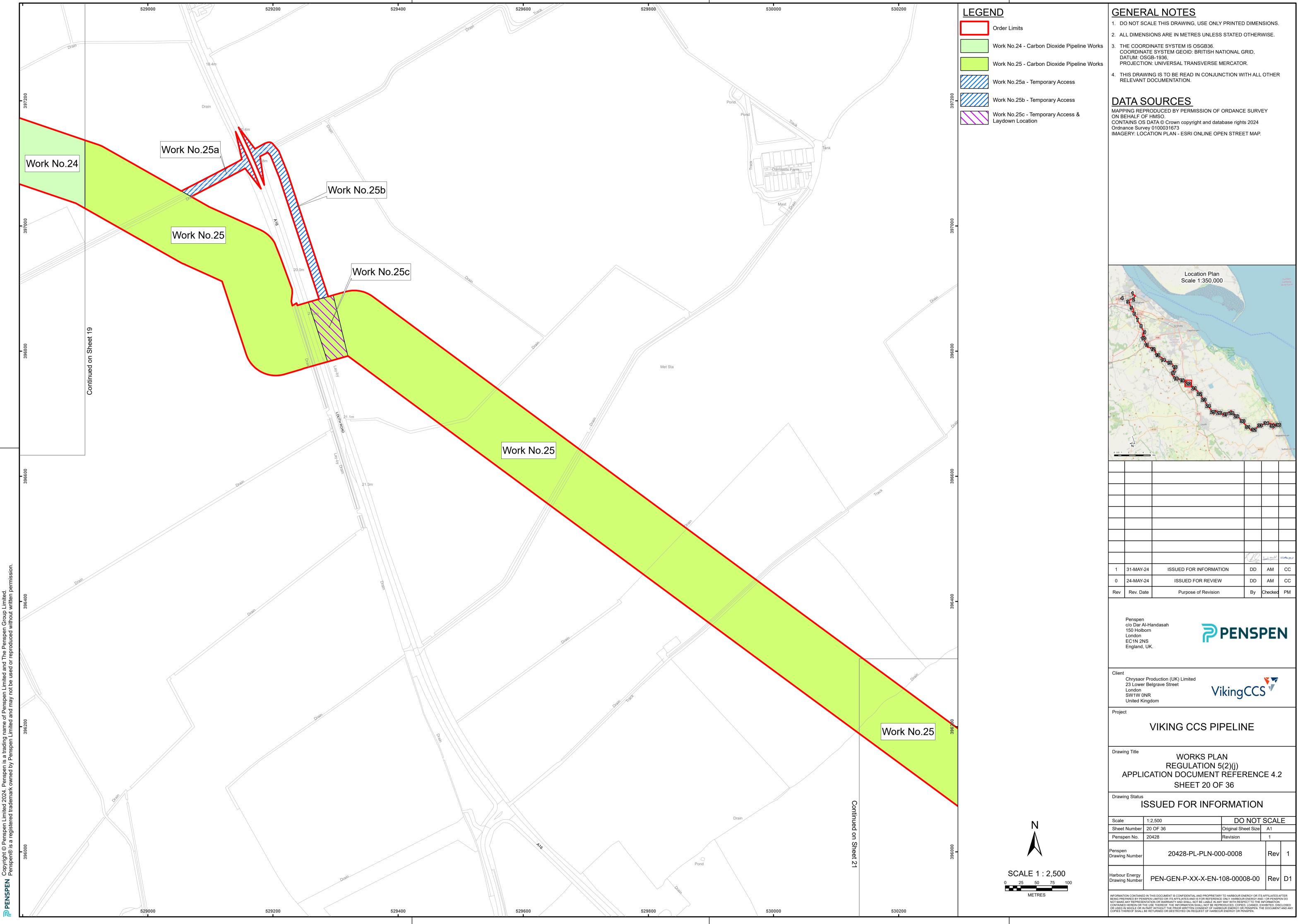
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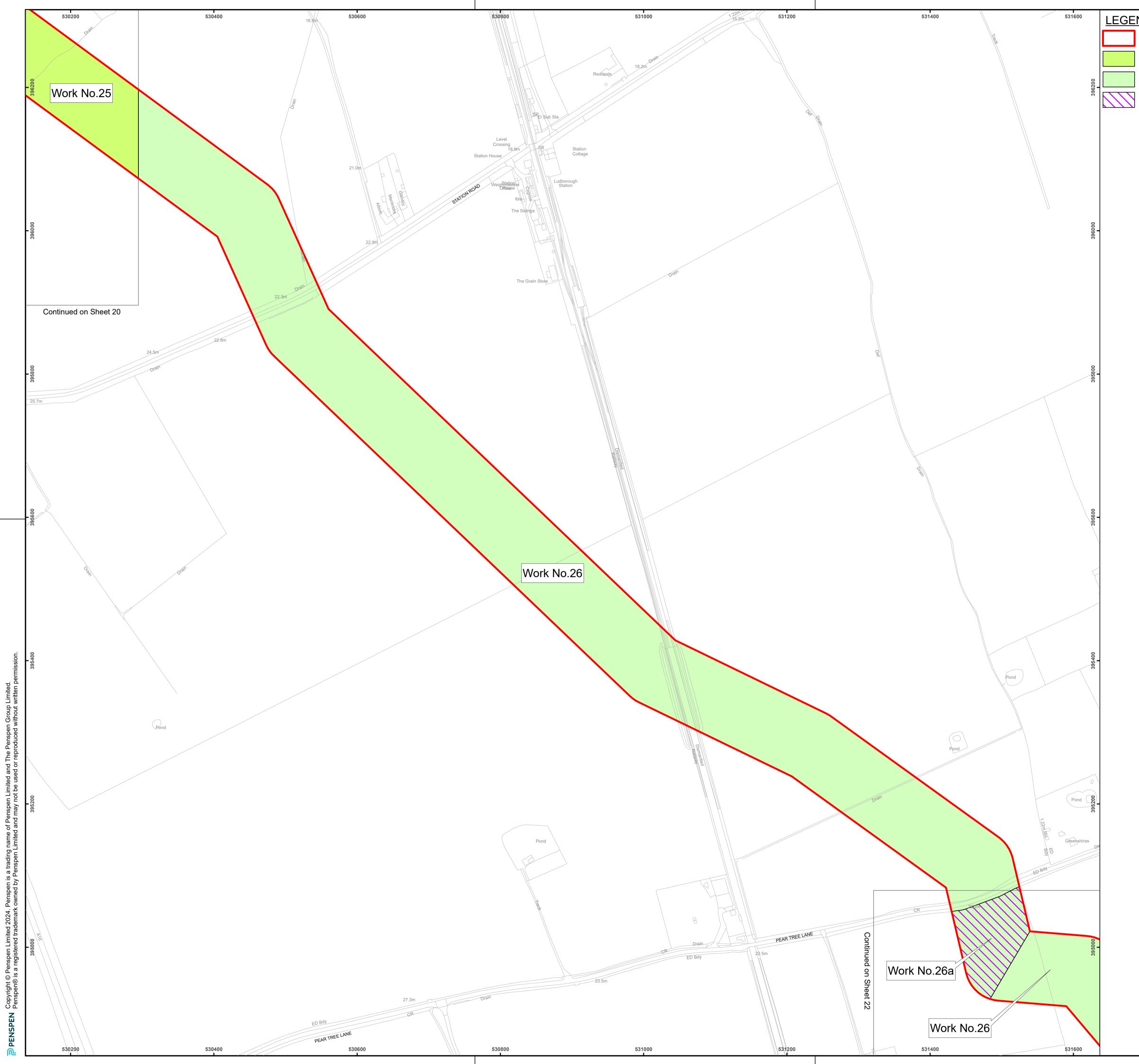


| END  | GENERAL NOTES   |  |  |  |
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| Order Limits                               | 1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.  |  |  |  |
| Work No.22 - Carbon Dioxide Pipeline Works | <ol> <li>ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.</li> <li>THE COORDINATE SYSTEM IS OSGB36.</li> </ol>   |  |  |  |
| Work No.23 - Carbon Dioxide Pipeline Works | COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br>DATUM: OSGB-1936,<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.  |  |  |  |
| Work No.24c - Temporary Access &           | <ol> <li>THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER<br/>RELEVANT DOCUMENTATION.</li> </ol>  |  |  |  |
| Laydown Location                           |   |  |  |  |
|  | DATA SOURCES<br>MAPPING REPRODUCED BY PERMISSION OF ORDANCE SURVEY  |  |  |  |
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|  | Penspen   |  |  |  |
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|  | EC1N 2NS<br>England, UK.  |  |  |  |
|  |   |  |  |  |
|  | Client<br>Chrysaor Production (UK) Limited  |  |  |  |
|  | Chrysaor Production (UK) Limited<br>23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom  |  |  |  |
|  | United Kingdom Project  |  |  |  |
|  | VIKING CCS PIPELINE   |  |  |  |
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|  | Drawing Title WORKS PLAN  |  |  |  |
|  | REGULATION 5(2)(j)  |  |  |  |
|  | APPLICATION DOCUMENT RÉFERENCE 4.2<br>SHEET 18 OF 36  |  |  |  |
|  | Drawing Status  |  |  |  |
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| N<br>A                                     | Scale1:2,500DO NOT SCALESheet Number18 OF 36Original Sheet SizeA1   |  |  |  |
|  | Penspen No. 20428 Revision 1  |  |  |  |
|  | Penspen<br>Drawing Number 20428-PL-PLN-000-0008 Rev 1   |  |  |  |
| SCALE 1 : 2,500                            | Harbour Energy<br>Drawing Number PEN-GEN-P-XX-X-EN-108-00008-00 Rev D1  |  |  |  |
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| Order Limits   | 1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.  |  |  |
| Work No.23 - Carbon Dioxide Pipeline Works           | <ol> <li>ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.</li> <li>THE COORDINATE SYSTEM IS OSGB36.</li> </ol>   |  |  |
| Work No.23 - Carbon Dioxide Pipeline Works           | 3. THE COORDINATE SYSTEM IS USGB30.<br>COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br>DATUM: OSGB-1936,<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.   |  |  |
| Work No.24a - Temporary Access &<br>Laydown Location | 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.   |  |  |
| Work No.24b - Temporary Access                       | DATA SOURCES  |  |  |
| Work No.24c - Temporary Access & Laydown Location    | MAPPING REPRODUCED BY PERMISSION OF ORDANCE SURVEY<br>ON BEHALF OF HMSO.<br>CONTAINS OS DATA © Crown copyright and database rights 2024<br>Ordnance Survey 0100031673<br>IMAGERY: LOCATION PLAN - ESRI ONLINE OPEN STREET MAP.  |  |  |
|  | Location Plan<br>Scale 1:350,000  |  |  |
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|  | 150 Holborn<br>London<br>EC1N 2NS<br>England, UK.   |  |  |
|  | Chrysaor Production (UK) Limited<br>23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom<br>Project<br>VIKING CCS PIPELINE  |  |  |
|  | Drawing Title<br>WORKS PLAN   |  |  |
|  | REGULATION 5(2)(j)<br>APPLICATION DOCUMENT REFERENCE 4.2<br>SHEET 19 OF 36  |  |  |
|  | Drawing Status<br>ISSUED FOR INFORMATION  |  |  |
| K I  | Scale 1:2,500 DO NOT SCALE  |  |  |
| IN<br>∧  | Sheet Number 19 OF 36 Original Sheet Size A1  |  |  |
|  | Penspen No.20428Revision1Penspen<br>Drawing Number20428-PL-PLN-000-0008Rev1   |  |  |
| SCALE 1 : 2,500                                      | Harbour Energy<br>Drawing Number PEN-GEN-P-XX-X-EN-108-00008-00 Rev D1  |  |  |
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| END  | <u>GENERAL NOTES</u>  |  |  |
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| Work No.25 - Carbon Dioxide Pipeline Works | 3. THE COORDINATE SYSTEM IS OSGB36.   |  |  |
| Work No.26 - Carbon Dioxide Pipeline Works | COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID,<br>DATUM: OSGB-1936,<br>PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.  |  |  |
| Work No.26a - Temporary Access &           | <ol> <li>THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER<br/>RELEVANT DOCUMENTATION.</li> </ol>  |  |  |
| Laydown Location                           |   |  |  |
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|  | IMAGERY: LOCATION PLAN - ESRI ONLINE OPEN STREET MAP.   |  |  |
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|  | Rev. Date         Purpose of Revision         By         Checked         PM   |  |  |
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|  | EC1N 2NS<br>England, UK.  |  |  |
|  |   |  |  |
|  | Client<br>Chrysaor Production (UK) Limited  |  |  |
|  | 23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom  |  |  |
|  | United Kingdom<br>Project   |  |  |
|  | VIKING CCS PIPELINE   |  |  |
|  |   |  |  |
|  | Drawing Title WORKS PLAN  |  |  |
|  | REGULATION 5(2)(j)  |  |  |
|  | APPLICATION DOCUMENT RÉFERENCE 4.2<br>SHEET 21 OF 36  |  |  |
|  | Drawing Status  |  |  |
|  | ISSUED FOR INFORMATION  |  |  |
| Ň  | Scale1:2,500DO NOT SCALESheet Number21 OF 36Original Sheet SizeA1   |  |  |
|  | Penspen No. 20428 Revision 1  |  |  |
|  | Penspen<br>Drawing Number 20428-PL-PLN-000-0008 Rev 1   |  |  |
| SCALE 1 : 2,500                            | Harbour Energy<br>Drawing Number PEN-GEN-P-XX-X-EN-108-00008-00 Rev D1  |  |  |
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Penspen c/o Dar Al-Handasah 150 Holborn London EC1N 2NS England, UK.

PENSPEN

Client Chrysaor Production (UK) Limited 23 Lower Belgrave Street London SW1W 0NR United Kingdom

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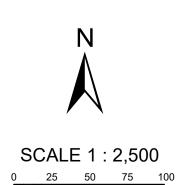


Drawing Title

WORKS PLAN REGULATION 5(2)(j) APPLICATION DOCUMENT REFERENCE 4.2 SHEET 22 OF 36

### Drawing Status ISSUED FOR INFORMATION

| Scale   | Scale 1:2,500       |                     | DO NOT SCALE |    |  |
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| Sheet Number  | 22 OF 36            | Original Sheet Size | A1           |    |  |
| Penspen No.   | 20428               | Revision            | 1            |    |  |
| Penspen<br>Drawing Number   |                     |                     | Rev          | 1  |  |
| Harbour Energy<br>Drawing Number  | PEN-GEN-P-XX-X-EN-1 | 08-00008-00         | Rev          | D1 |  |
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|  | Rev         Rev. Date         Purpose of Revision         By         Checked         PM  |  |  |
|  | Penspen<br>c/o Dar Al-Handasah   |  |  |
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|  | EC1N 2NS England, UK.  |  |  |
|  | Client   |  |  |
|  |  |  |  |
|  | Chrysaor Production (UK) Limited<br>23 Lower Belgrave Street<br>London<br>SW1W 0NR<br>United Kingdom   |  |  |
|  | Project  |  |  |
|  | VIKING CCS PIPELINE  |  |  |
|  | Drawing Title  |  |  |
|  | WORKS PLAN<br>REGULATION 5(2)(j)   |  |  |
|  | APPLICATION DOCUMENT REFERENCE 4.2   |  |  |
|  | SHEET 23 OF 36   |  |  |
|  | ISSUED FOR INFORMATION   |  |  |
| Ņ  | Scale     1:2,500     DO NOT SCALE       Sheet Number     23 OF 36     Original Sheet Size     A1  |  |  |
|  | Penspen No.   20428   Revision   0   |  |  |
|  | Penspen<br>Drawing Number 20428-PL-PLN-000-0008 Rev 1  |  |  |
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