

# Viking CCS Pipeline

# 4.2 Works Plans (Part 1 of 2)

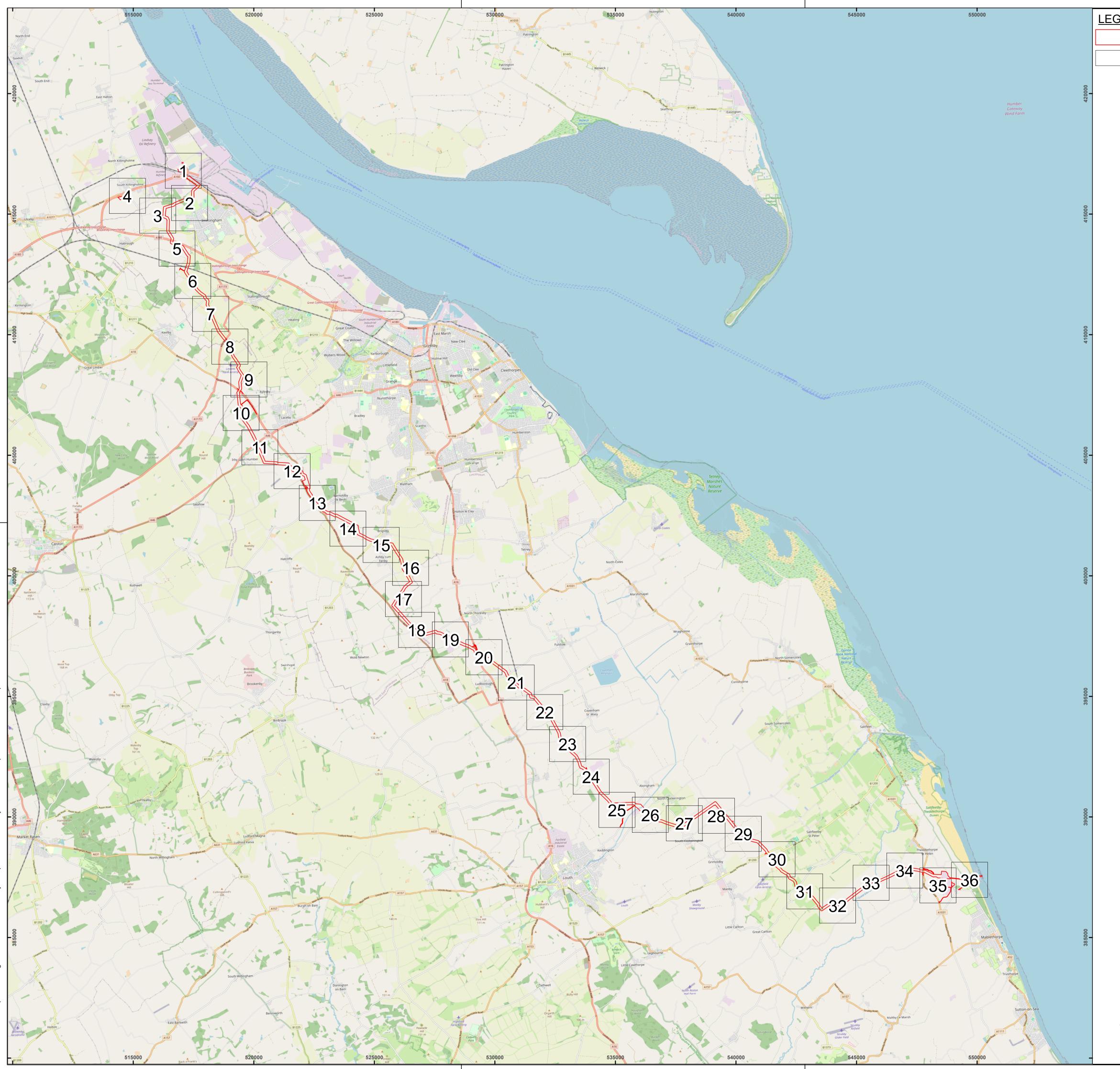
# **Revision A**

### 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: March 2024







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# LEGEND Order Limits

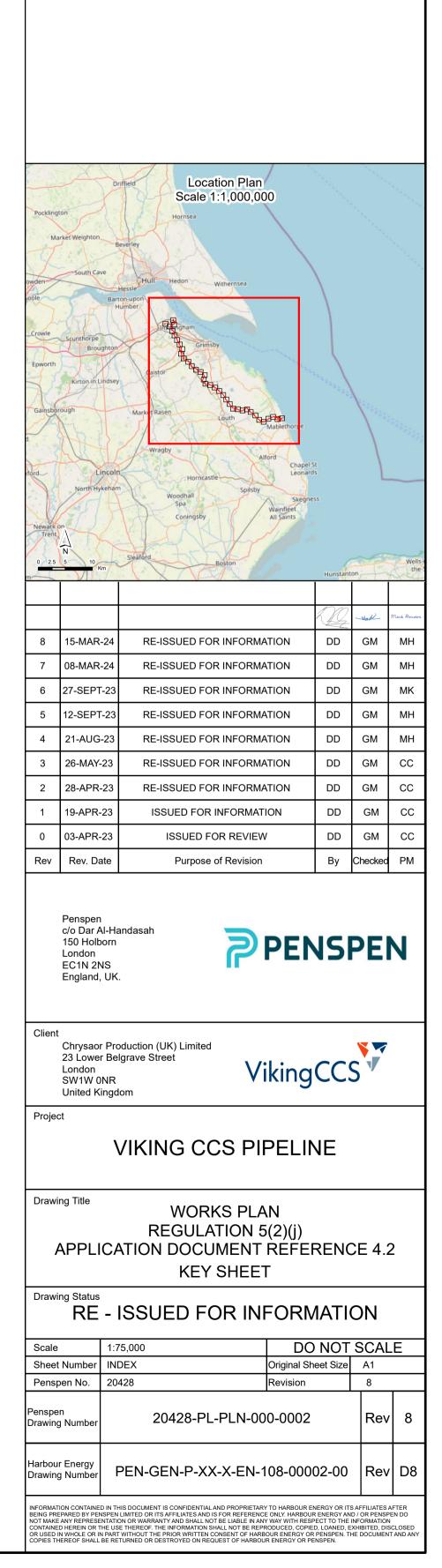
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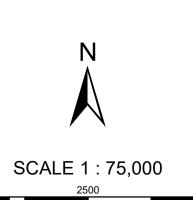
### GENERAL NOTES

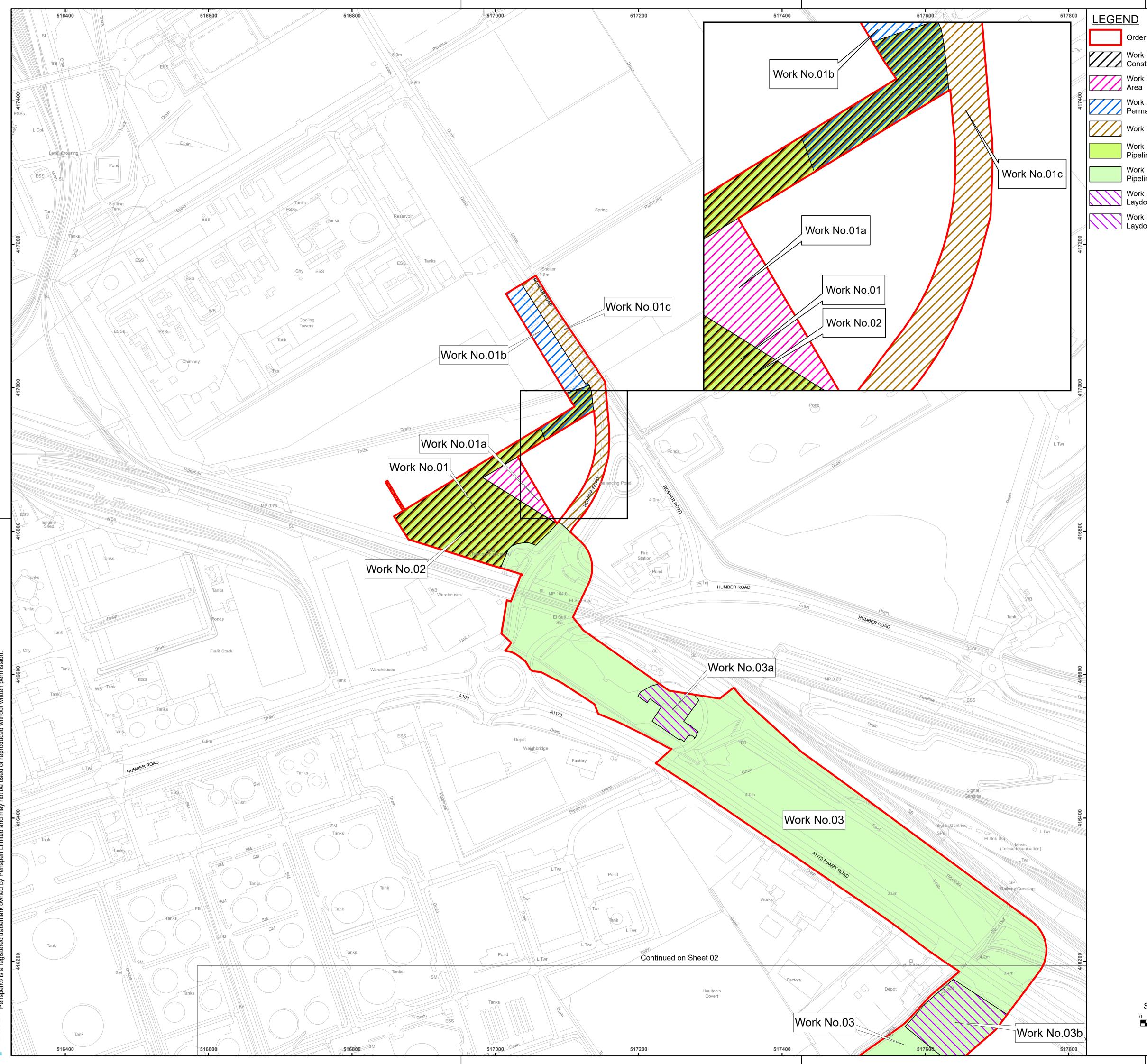
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- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







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### Order Limits

Work No.01 - Permanent AGI Construction Works

Work No.01a - Temporary Working

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

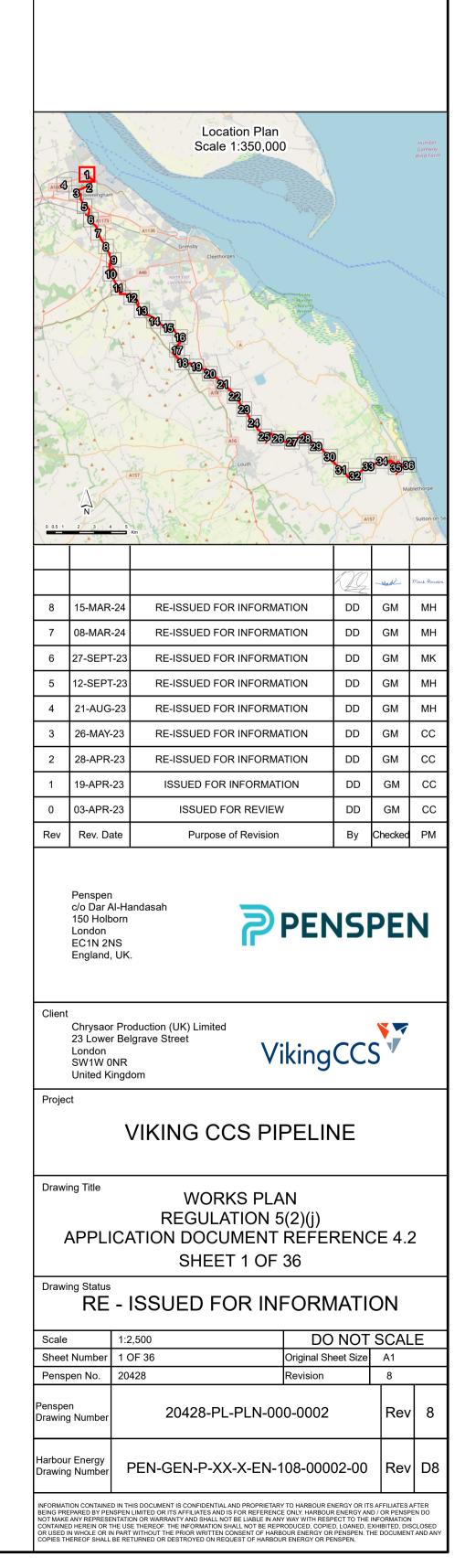
Work No.03b - Temporary Access & Laydown Location

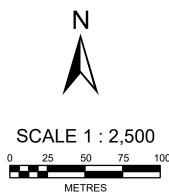
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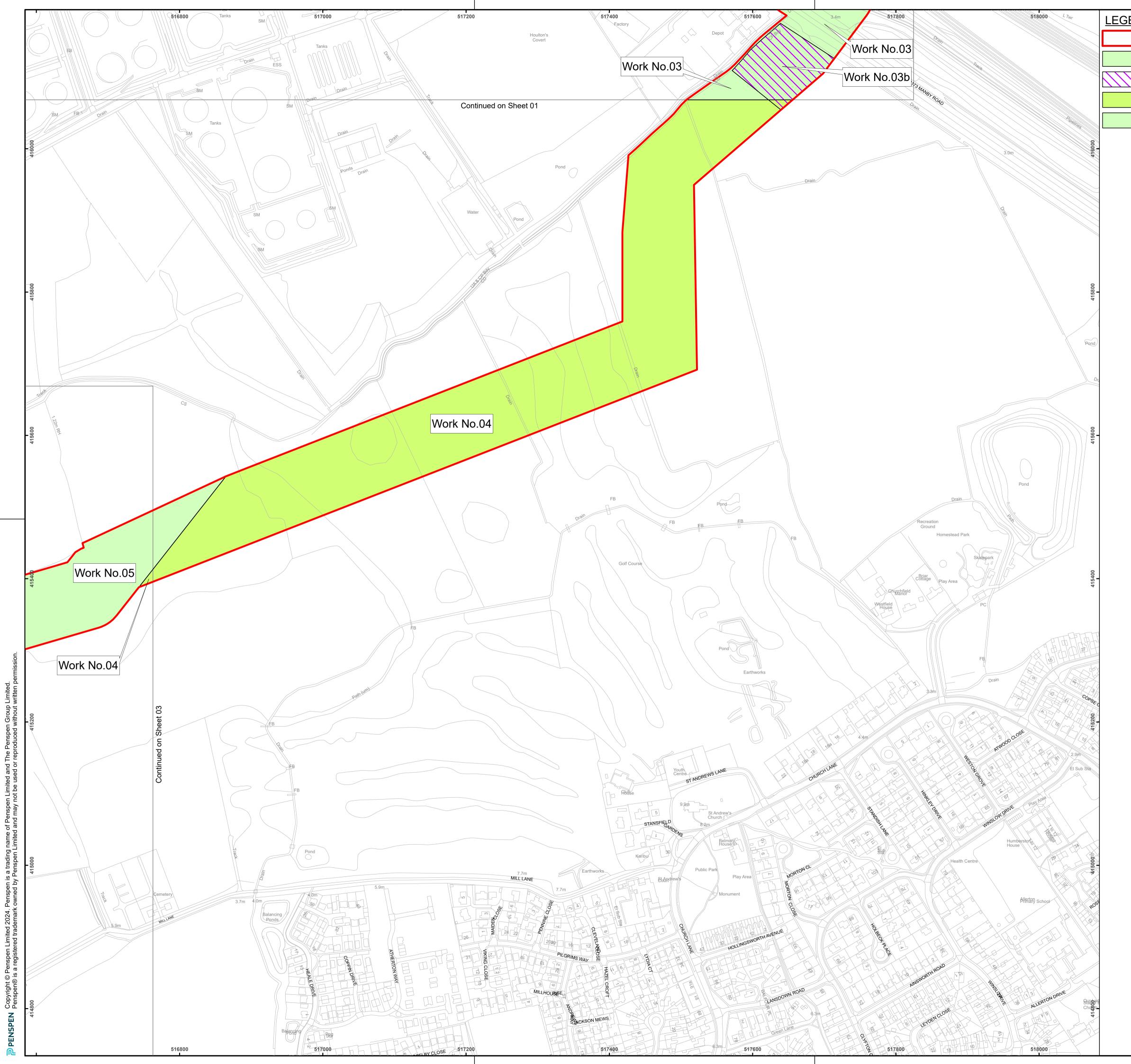
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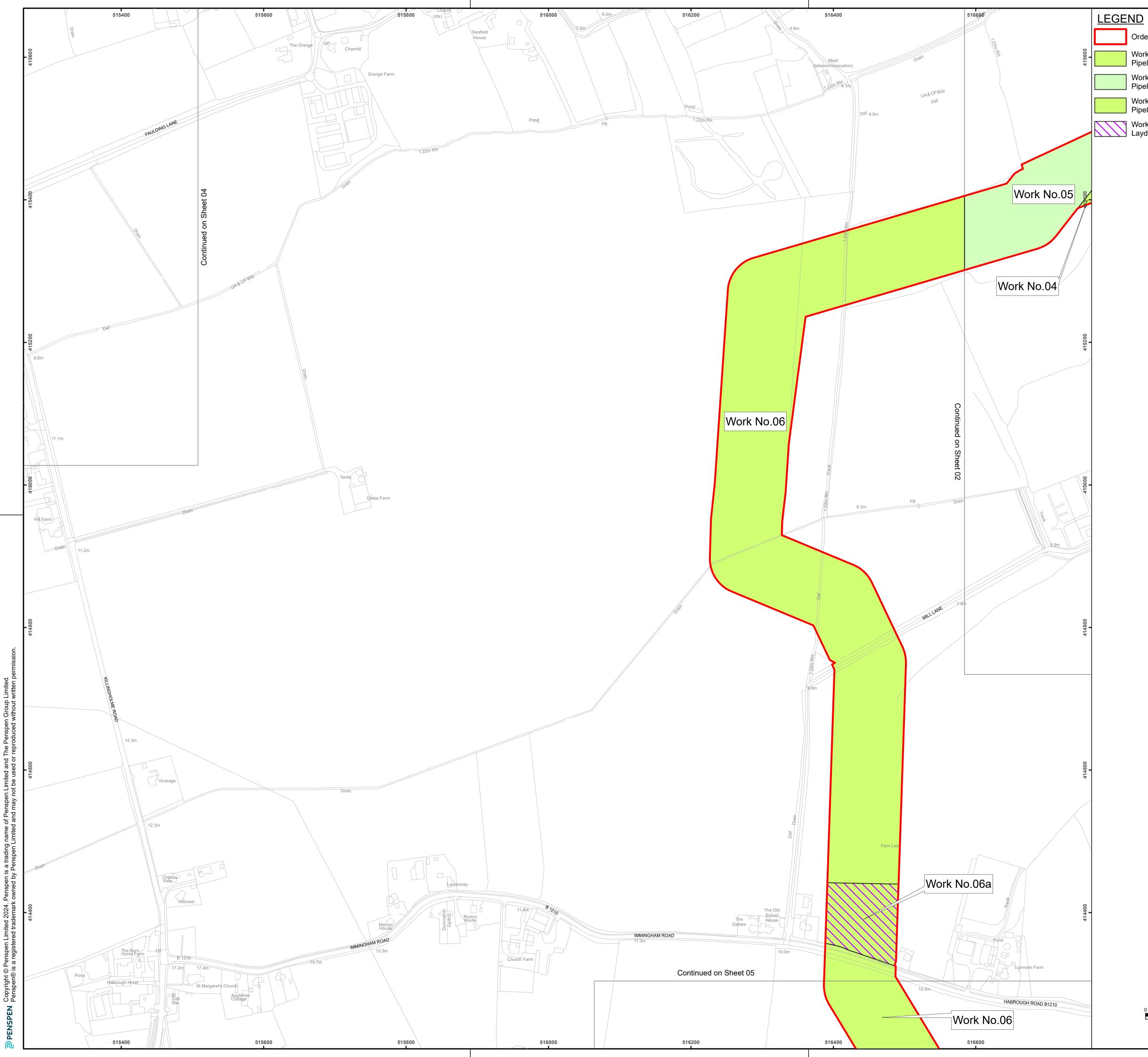
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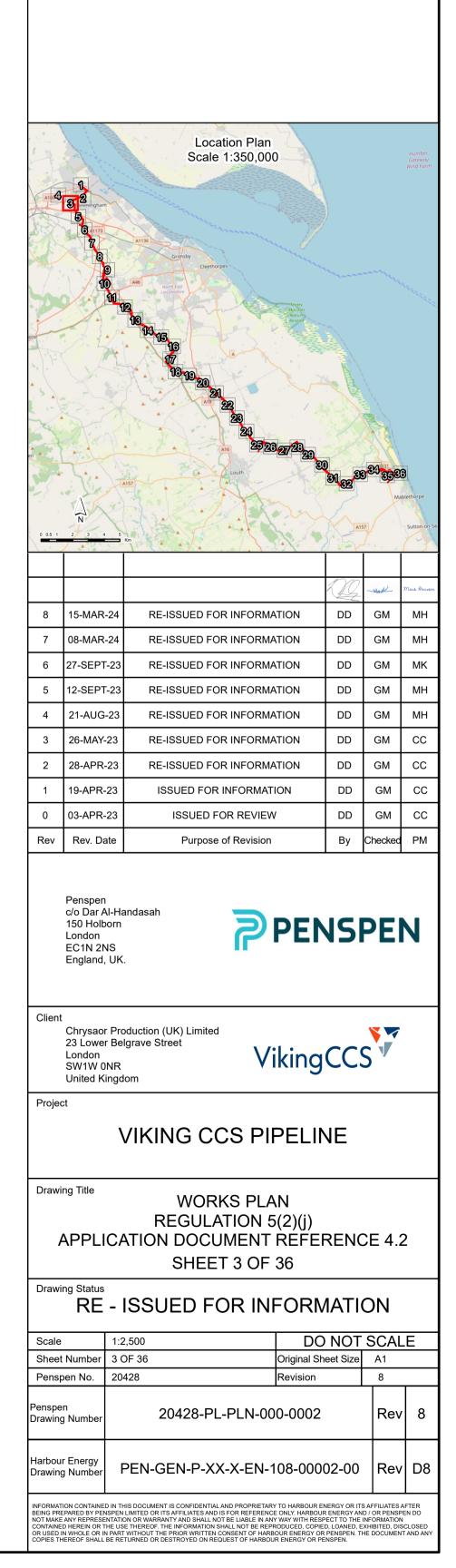
- Order Limits Work No.04 - Carbon Dioxide
- Pipeline Works
- Work No.05 Carbon Dioxide Pipeline Works
- Work No.06 Carbon Dioxide
- Pipeline Works
- Work No.06a Temporary Access & Laydown Location

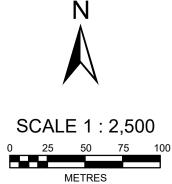
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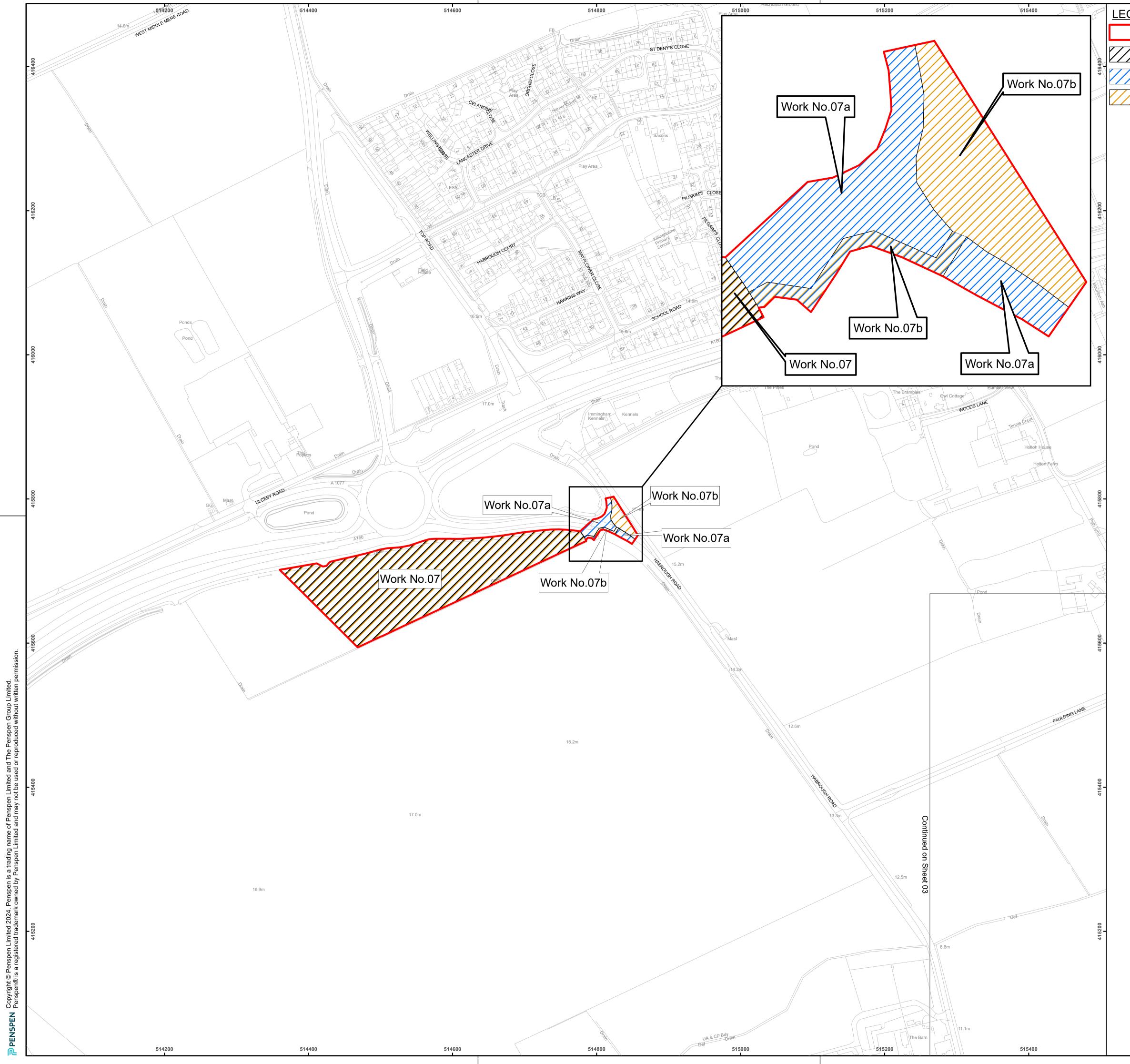
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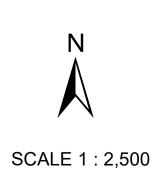


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Work No.07 - North Construction Compound	<ol> <li>THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936.</li> </ol>		
Work No.07a - Temporary Access	PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.		
Work No.07b - Electrical Connection	4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.		

### DATA SOURCES

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Work No.06 - Carbon Dioxide Pipeline Works

Work No.08 - Carbon Dioxide

Pipeline Works

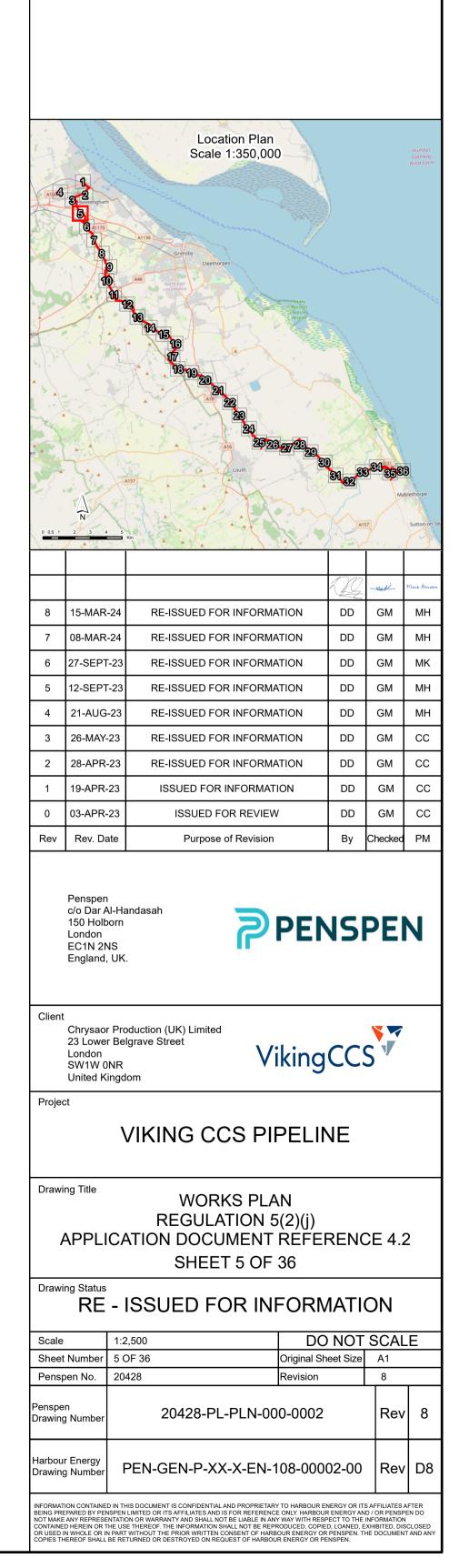
Work No.08a - Temporary Access & Laydown Location

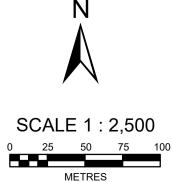
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- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
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### DATA SOURCES







Work No.08 - Carbon Dioxide Pipeline Works

Work No.09 - Carbon Dioxide Pipeline Works

Work No.09a - Temporary Access

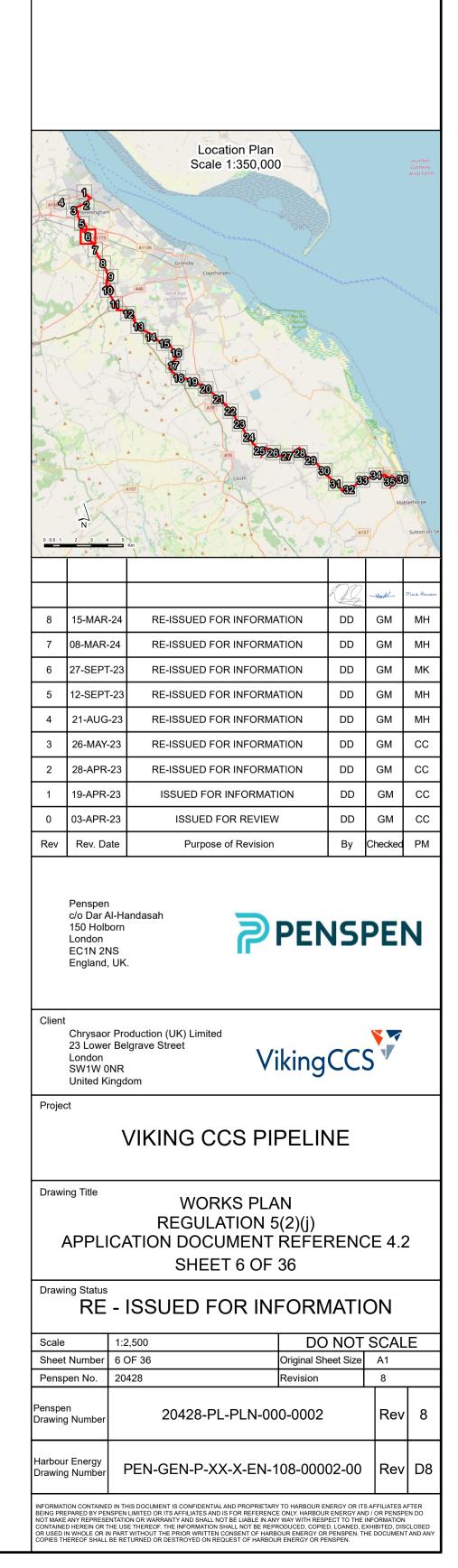
Work No.10a - Temporary Access &

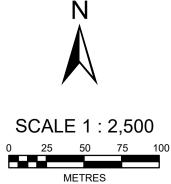
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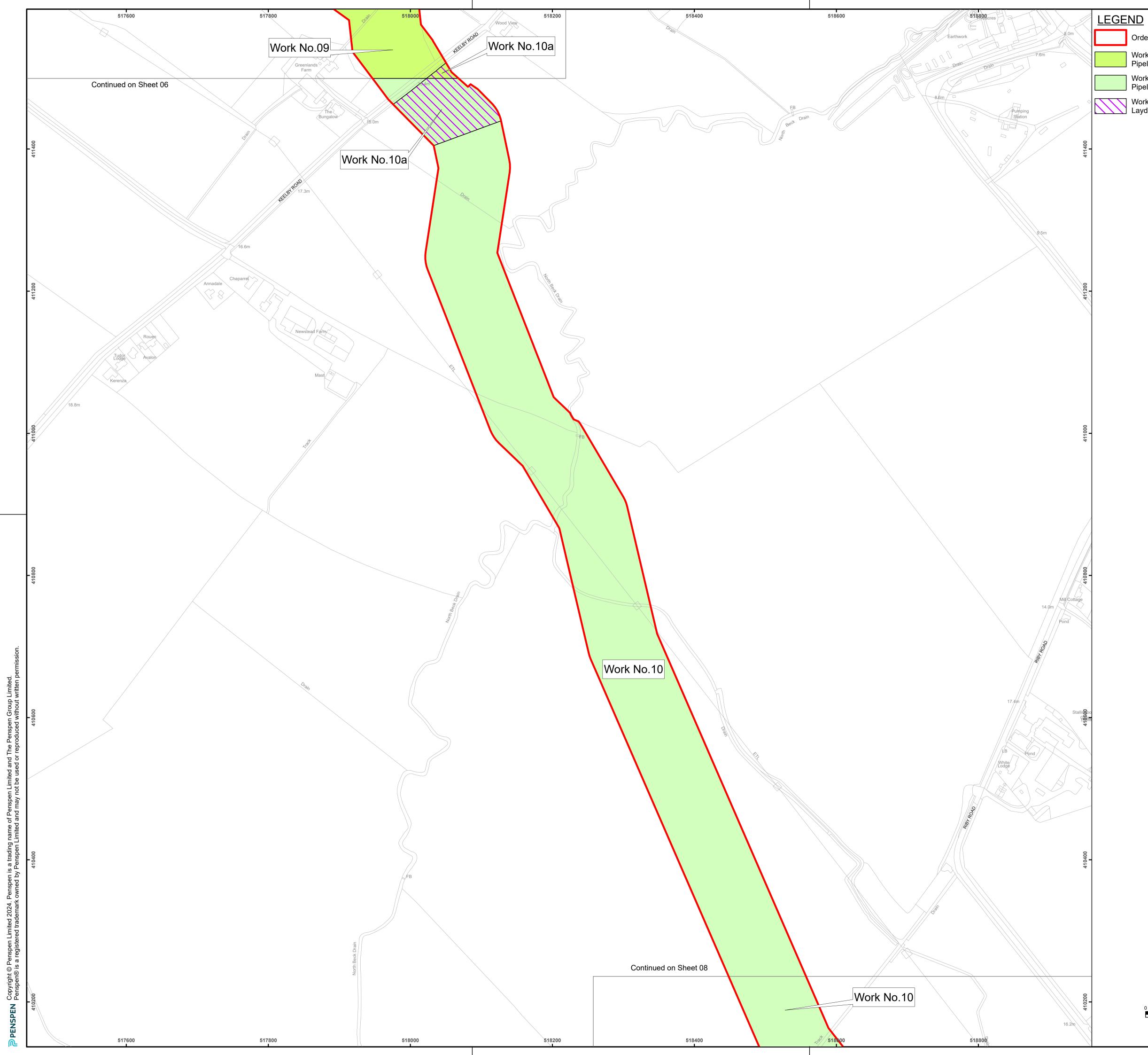
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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.09 - Carbon Dioxide Pipeline Works

Work No.10 - Carbon Dioxide Pipeline Works

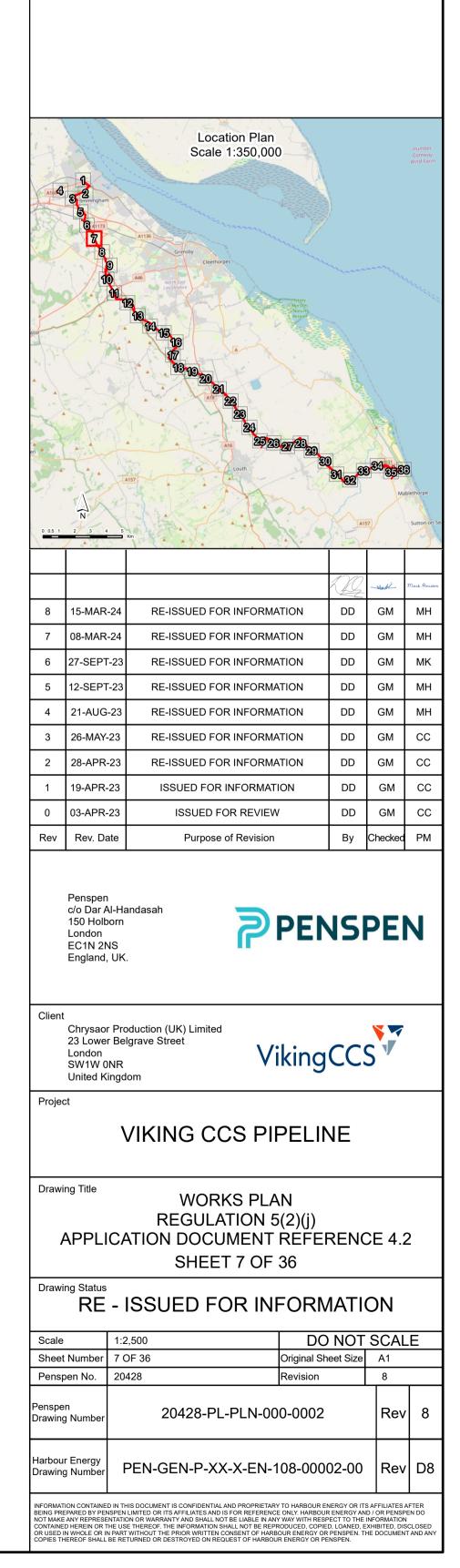
Work No.10a - Temporary Access & Laydown Location

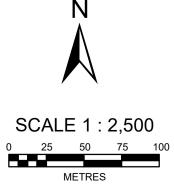
### GENERAL NOTES

1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.10 - Carbon Dioxide Pipeline Works

Work No.11 - Carbon Dioxide

Pipeline Works

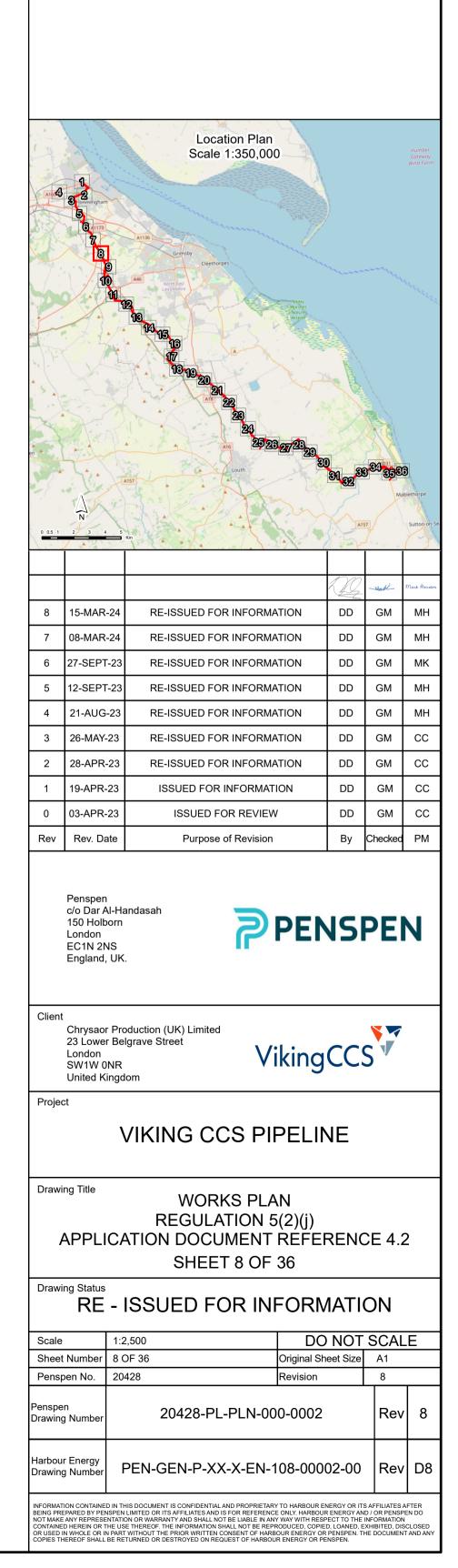
Work No.11a - Temporary Access & Laydown Location

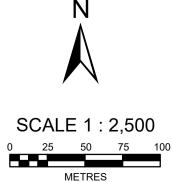
### GENERAL NOTES

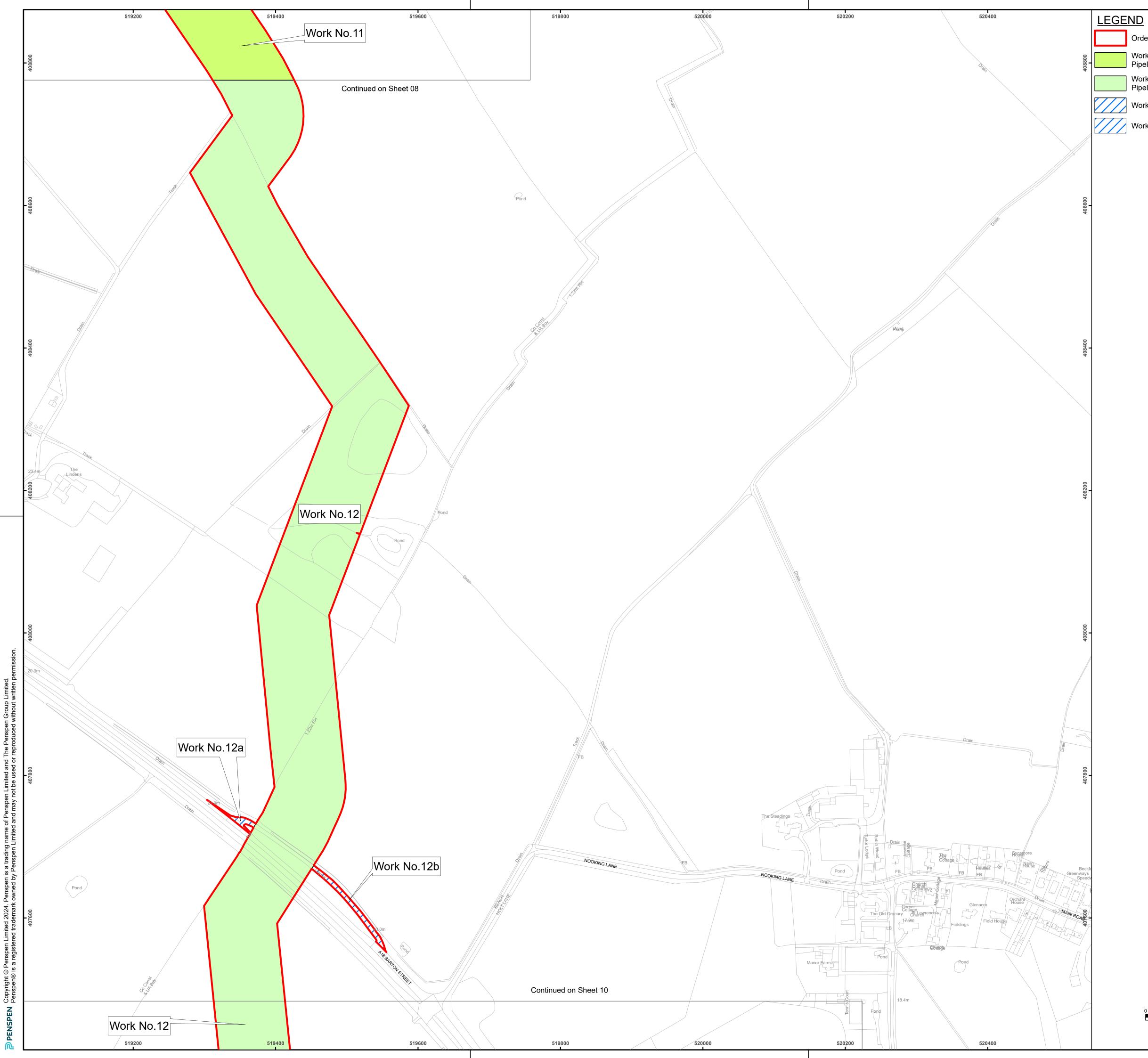
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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Order Limits Work No.11 - Carbon Dioxide

Pipeline Works

Work No.12 - Carbon Dioxide Pipeline Works

Work No.12a - Temporary Access

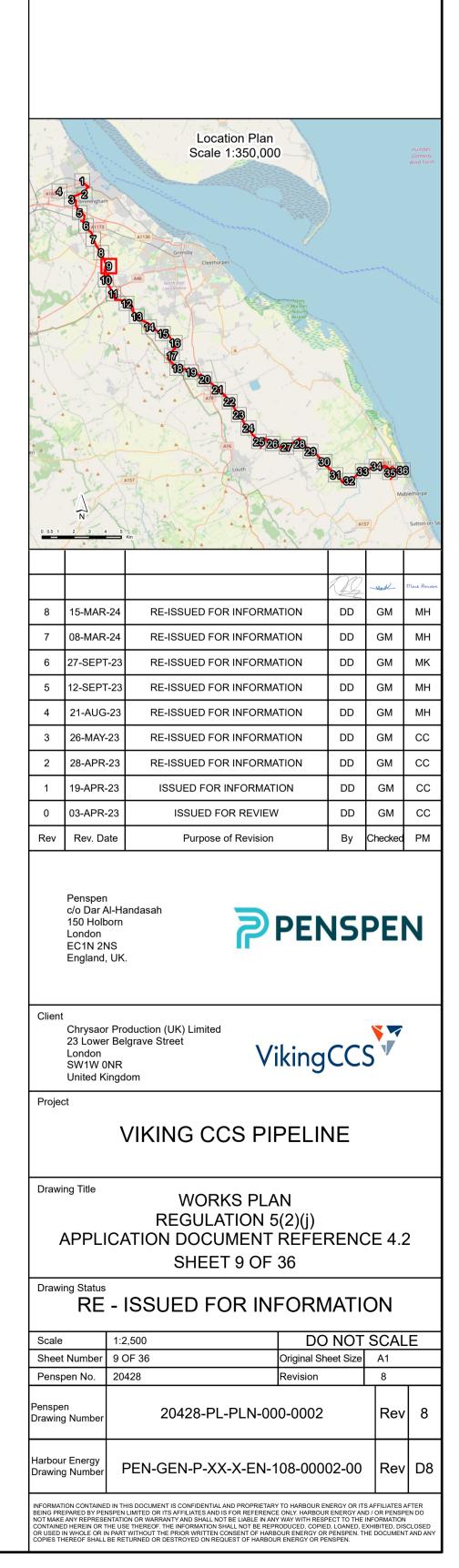
Work No.12b - Temporary Access

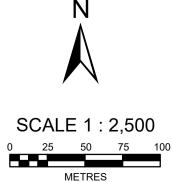
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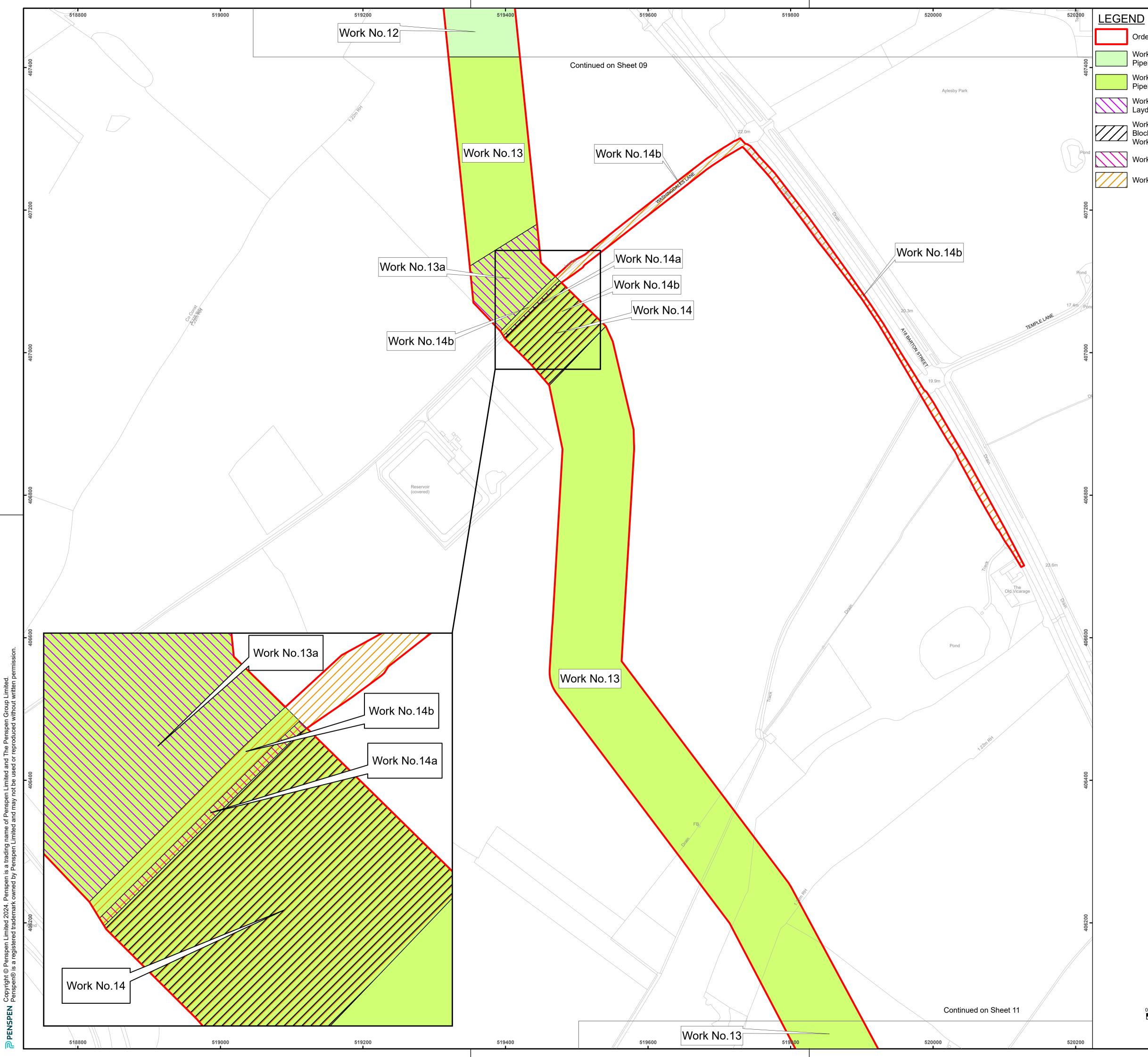
1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.12 - Carbon Dioxide Pipeline Works

Work No.13 - Carbon Dioxide Pipeline Works

Work No.13a - Temporary Access & Laydown Location

Work No.14 - Washingdales Lane Block Valve Station and Temporary Works Area

Work No.14a - Permanent Access

Work No.14b - Electrical Connection

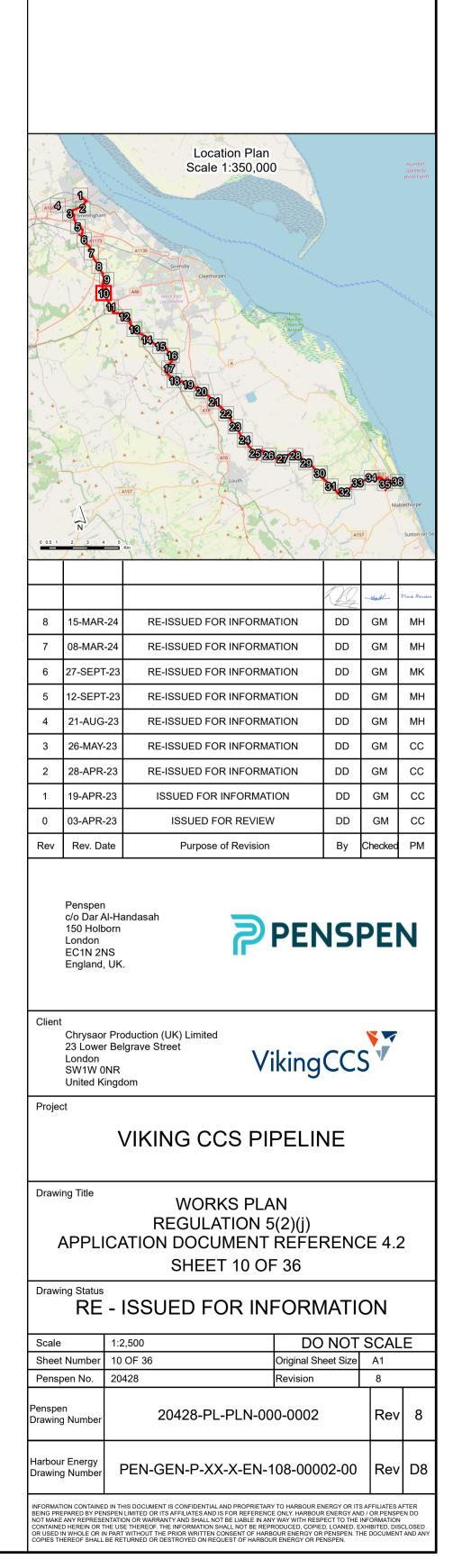
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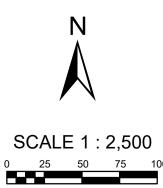
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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

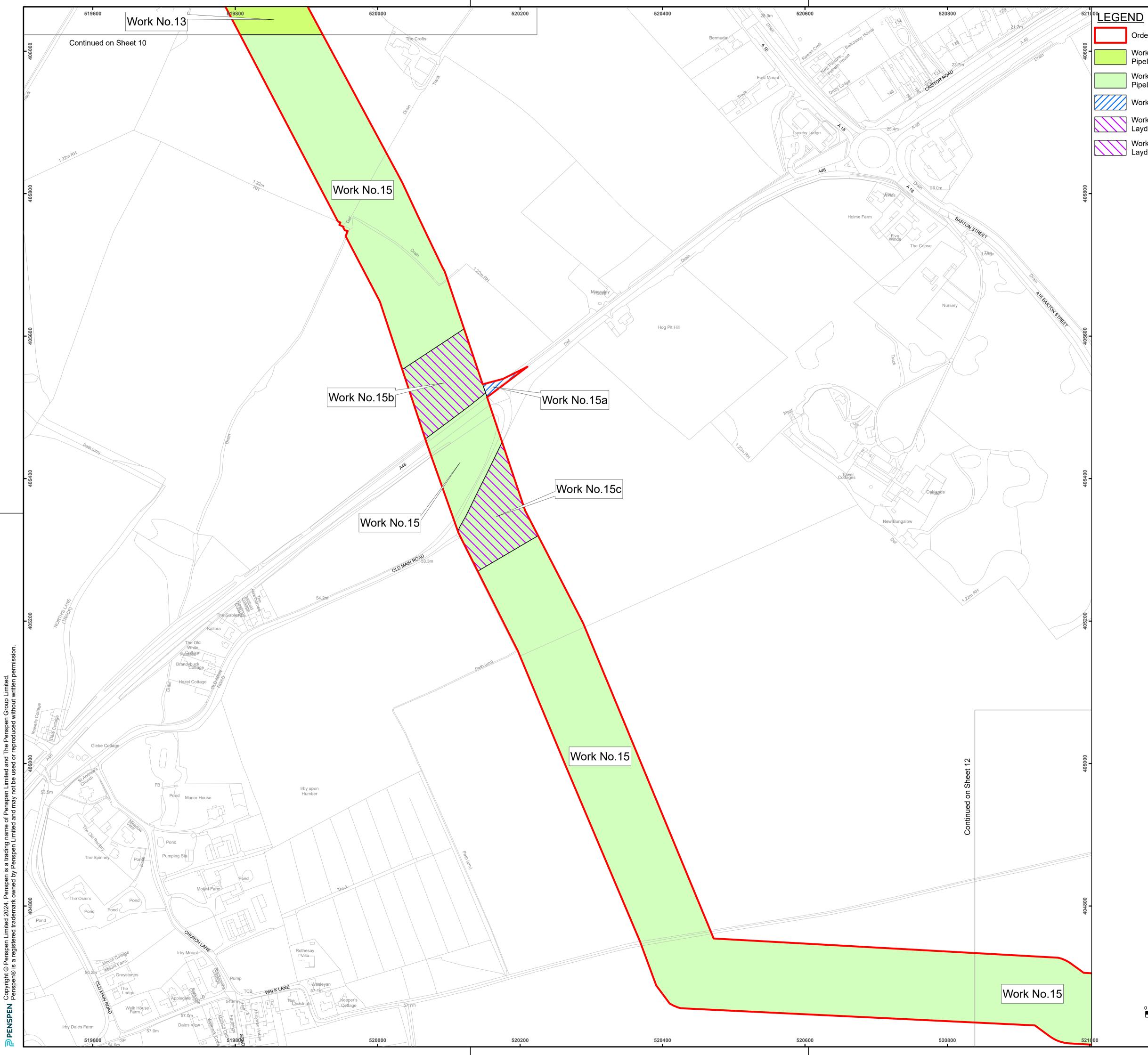
### DATA SOURCES

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METRES



Work No.13 - Carbon Dioxide Pipeline Works

Work No.15 - Carbon Dioxide Pipeline Works

Work No.15a - Temporary Access

Vork No.15b - Temporary Access & Laydown Location

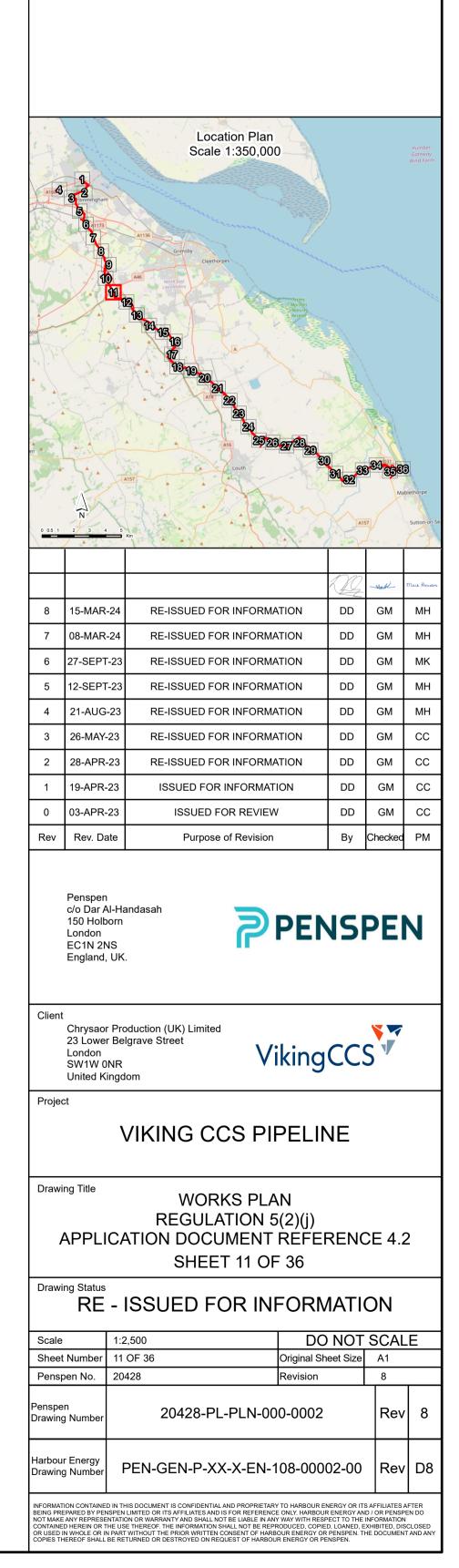
Work No.15c - Temporary Access & Laydown Location

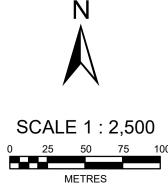
### GENERAL NOTES

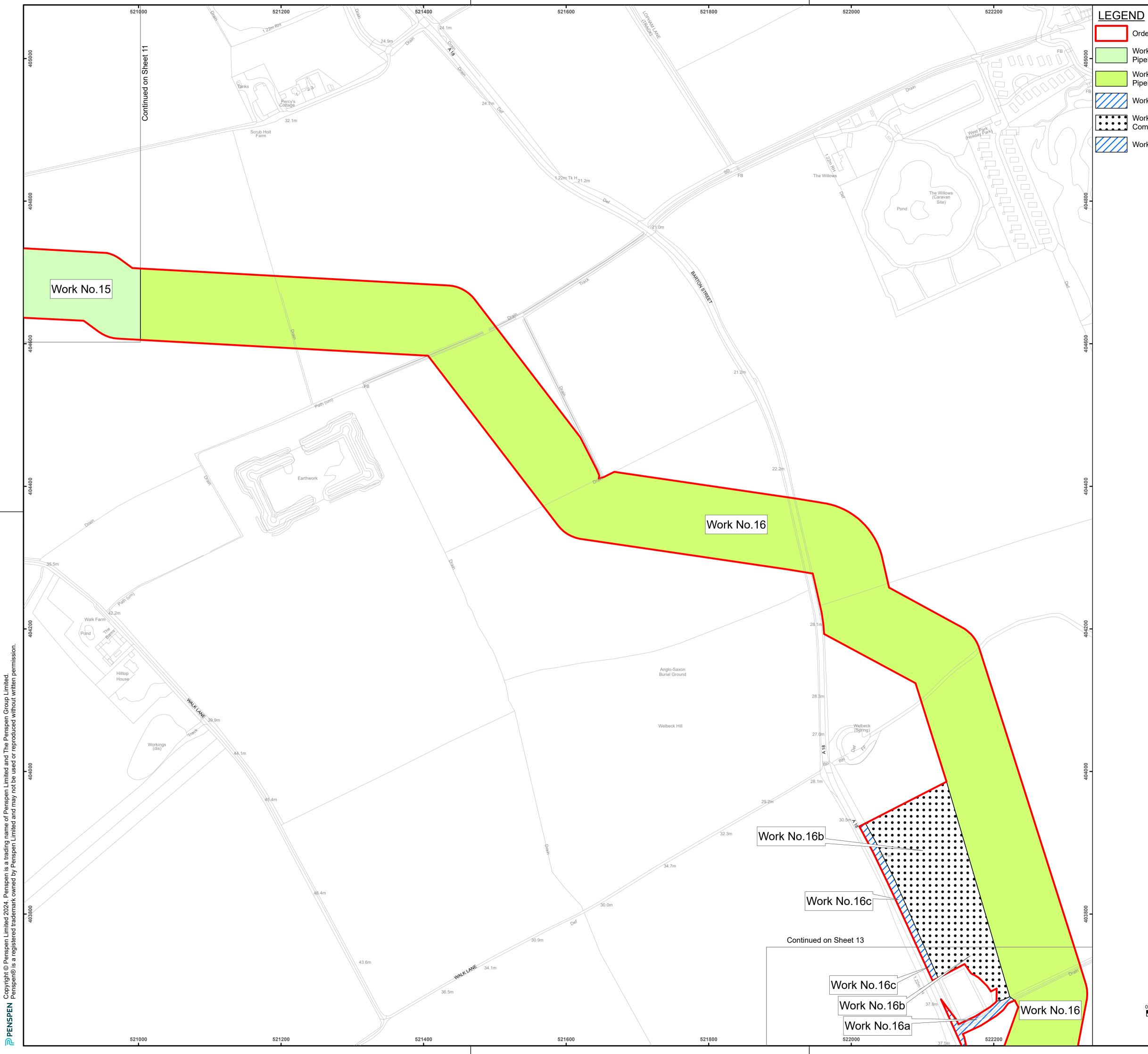
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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- . THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Order Limits Work No.15 - Carbon Dioxide

Pipeline Works

Work No.16 - Carbon Dioxide Pipeline Works

Work No.16a - Temporary Access

Work No.16b - Central Construction Compound

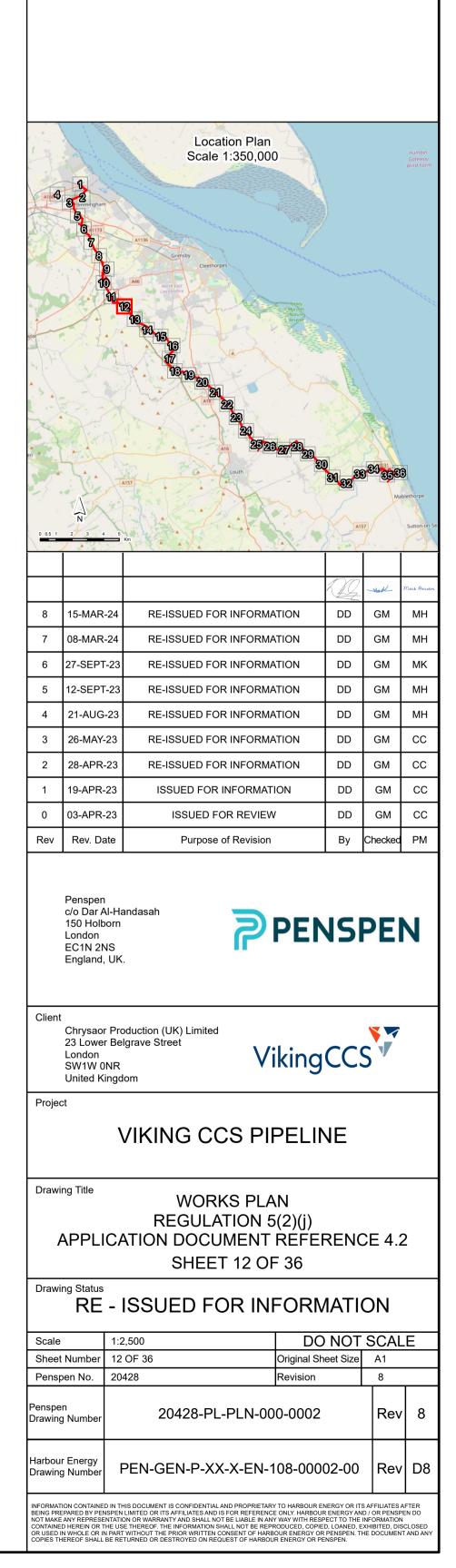
Work No.16c - Temporary Access

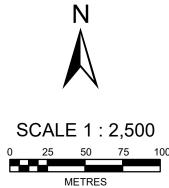
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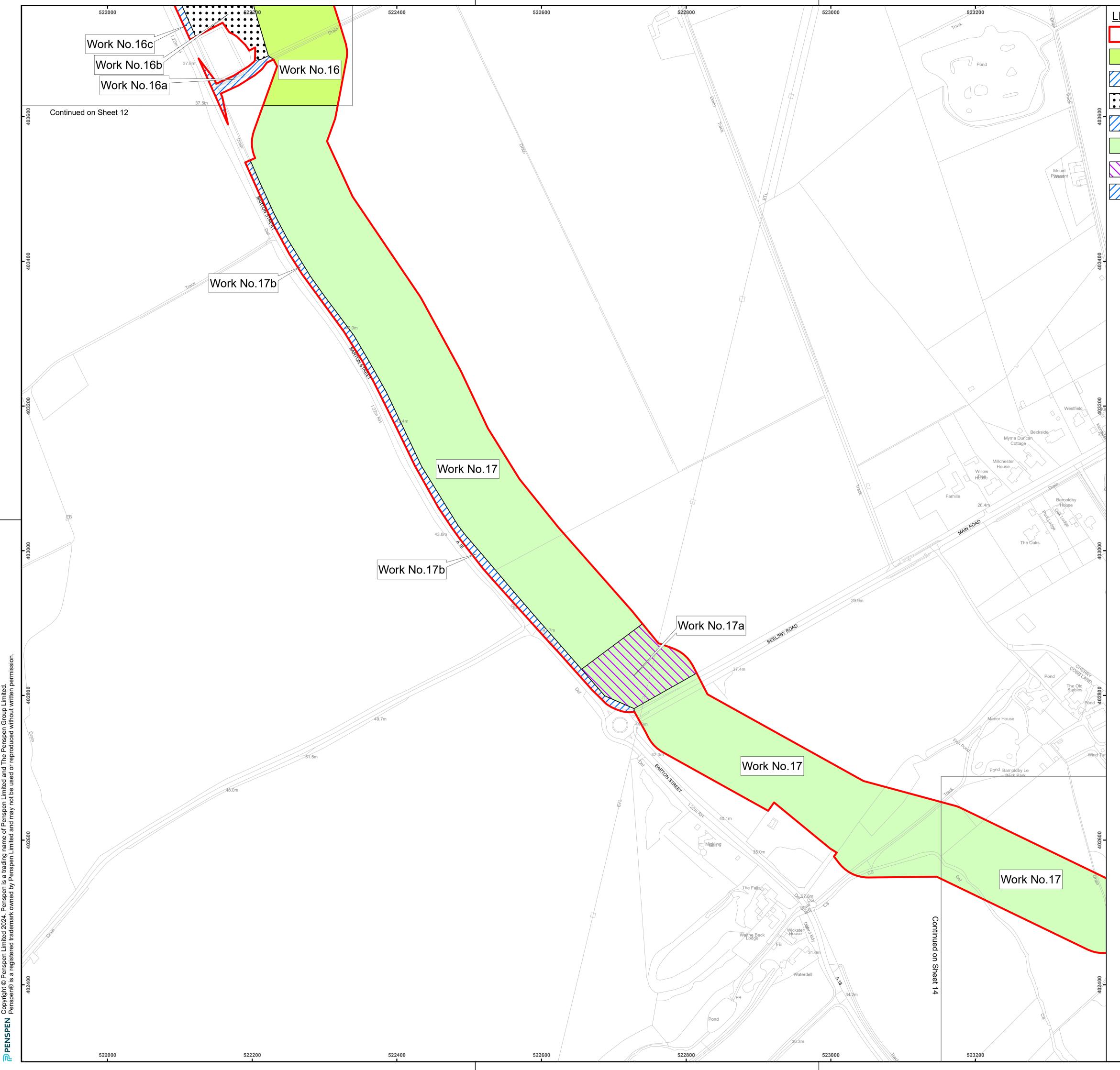
1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
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### DATA SOURCES







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## <u>LEGEND</u>

Order Limits Work No.16 - Carbon Dioxide

Pipeline Works

Work No.16a - Temporary Access Work No.16b - Central Construction Compound

Work No.16c - Temporary Access

Work No.17 - Carbon Dioxide Pipeline Works

Work No.17a - Temporary Access & Laydown Location

Work No.17b - Temporary Access

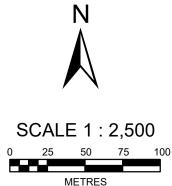
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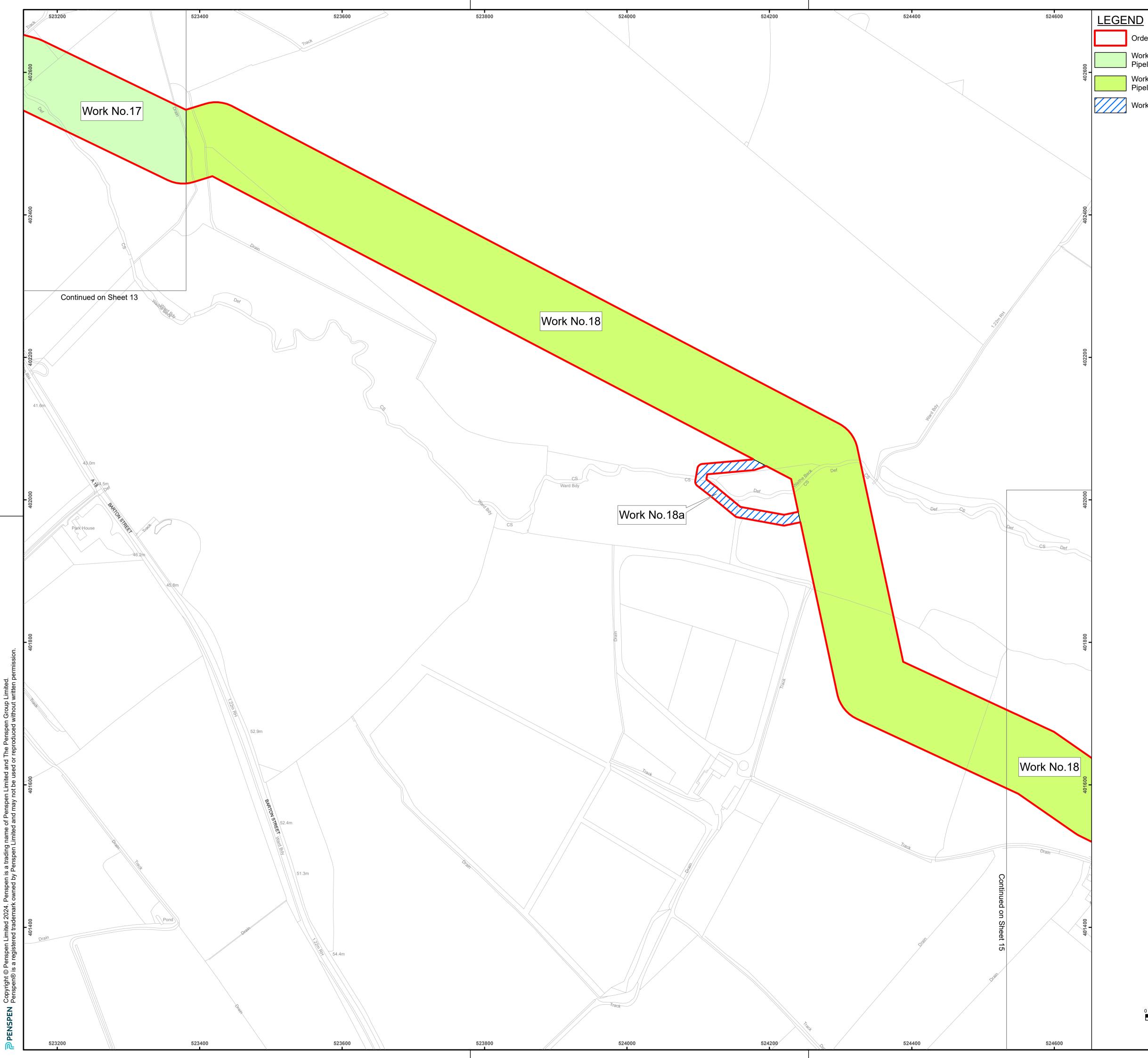
1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
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- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.17 - Carbon Dioxide Pipeline Works

Work No.18 - Carbon Dioxide Pipeline Works

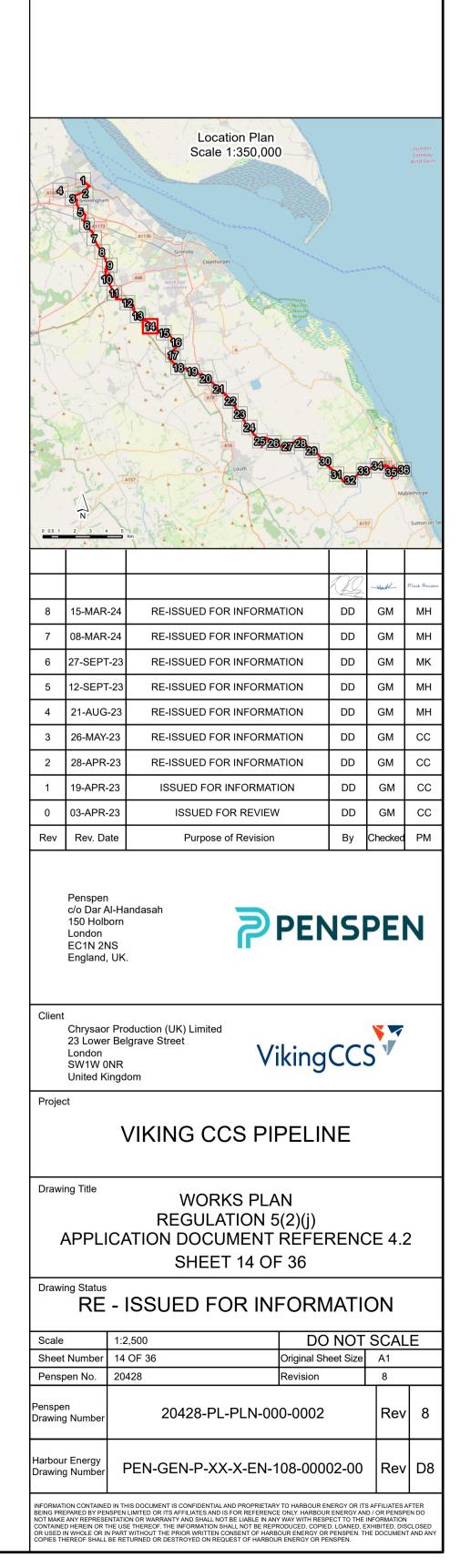
Work No.18a - Temporary Access

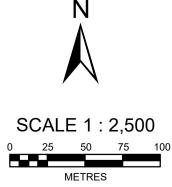
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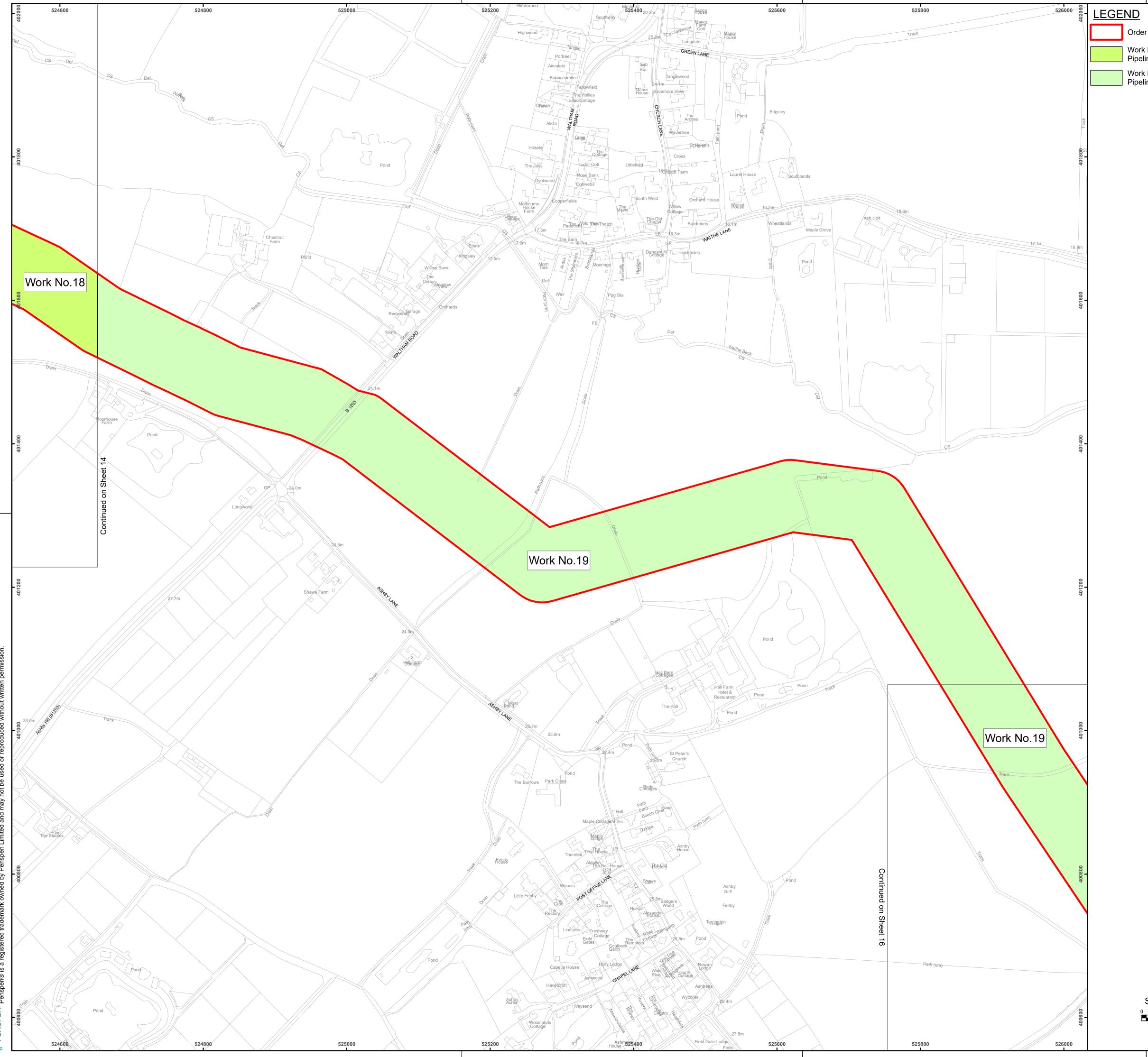
1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







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## Order Limits

Work No.18 - Carbon Dioxide Pipeline Works

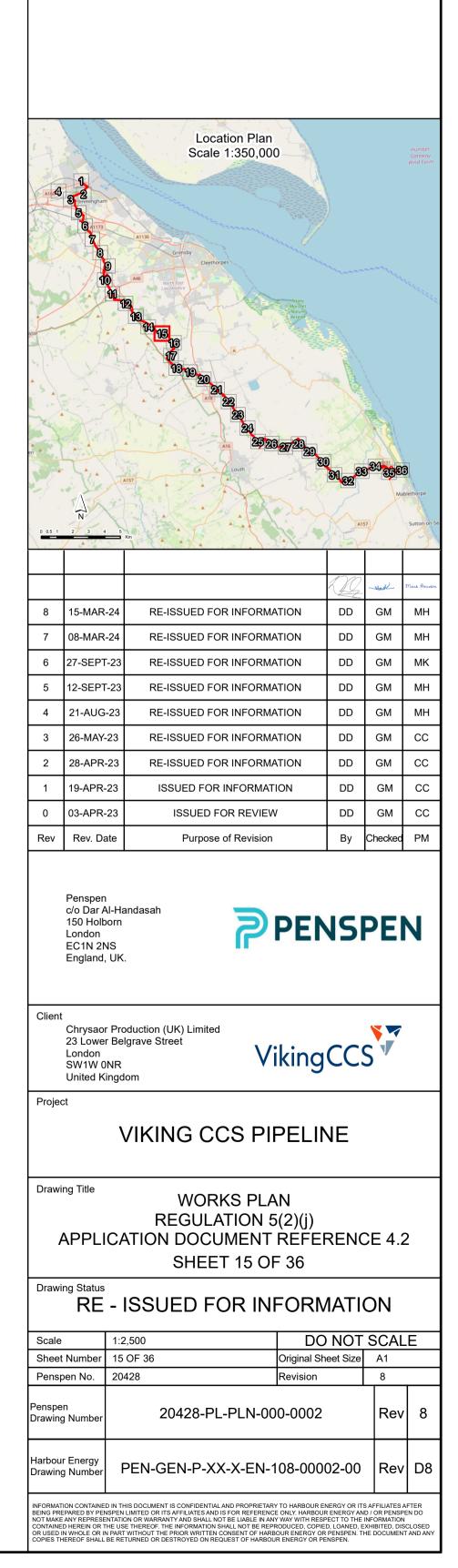
Work No.19 - Carbon Dioxide Pipeline Works

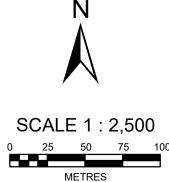
GENERAL NOTES

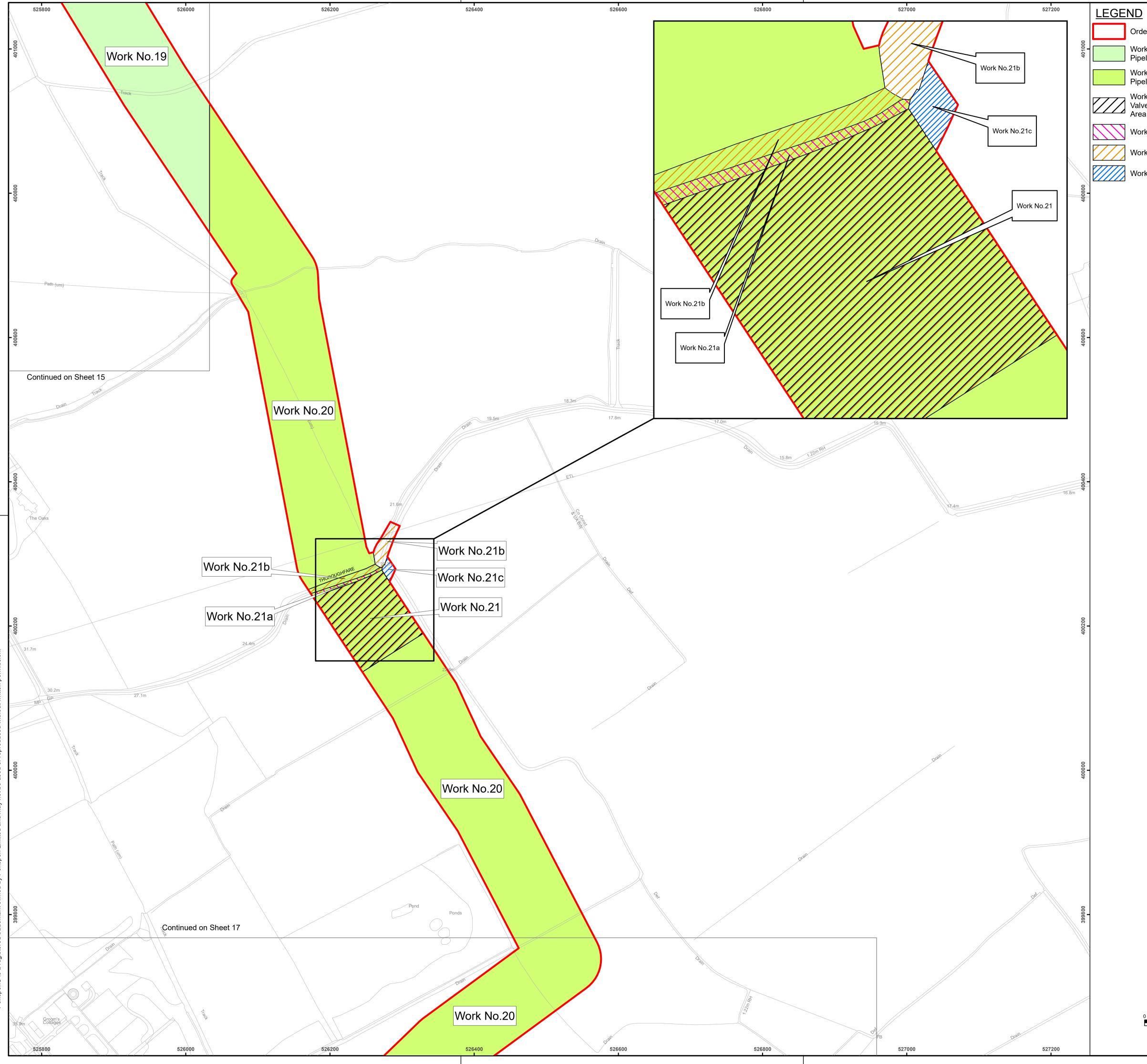
1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
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Order Limits Work No.19 - Carbon Dioxide Pipeline Works

Work No.20 - Carbon Dioxide Pipeline Works

Work No.21 - Thoroughfare Block Valve Station and Temporary Works Area

Work No.21a - Permanent Access

- Work No.21b Electrical Connection
- Work No.21c Temporary Access

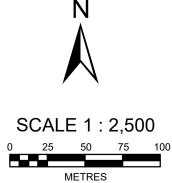
### GENERAL NOTES

1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE. 3. THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936,
- PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.20 - Carbon Dioxide Pipeline Works

Work No.22 - Carbon Dioxide

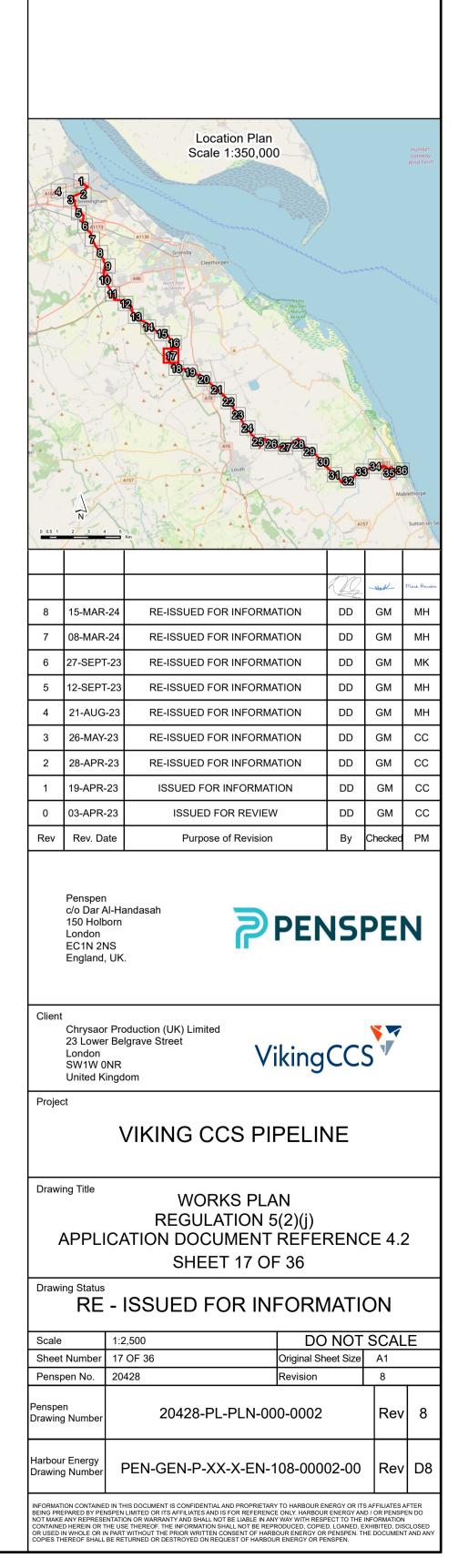
Pipeline Works

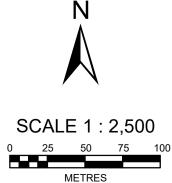
### GENERAL NOTES

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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
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- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







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Order Limits

Work No.22 - Carbon Dioxide Pipeline Works

Work No.23 - Carbon Dioxide Pipeline Works

Work No.24c - Temporary Access &

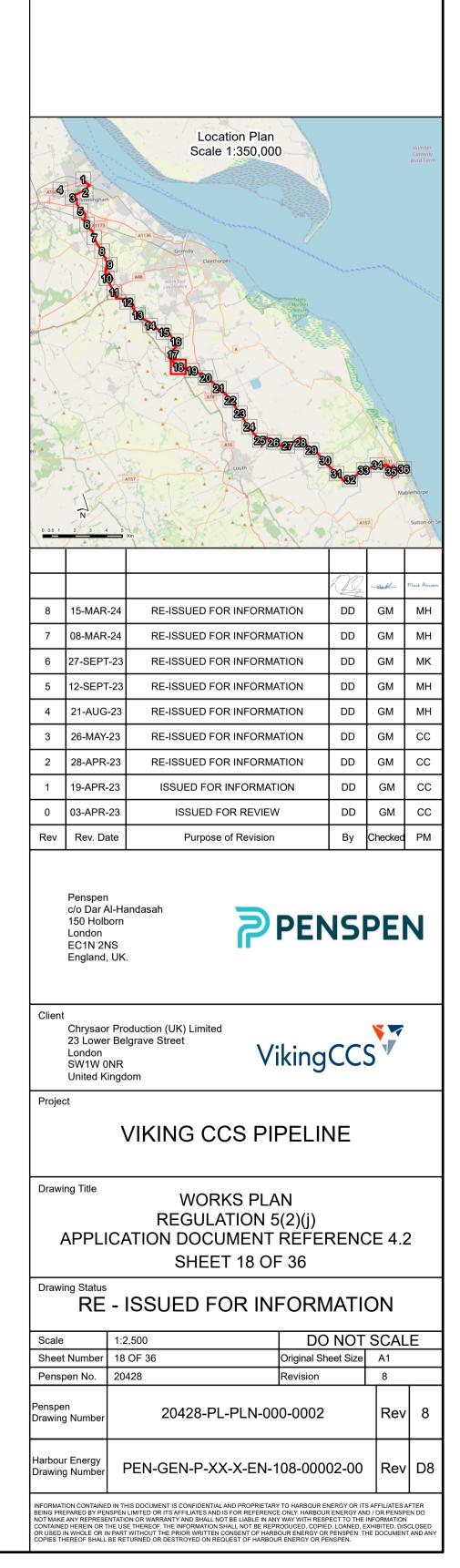
Laydown Location

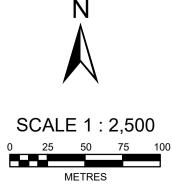
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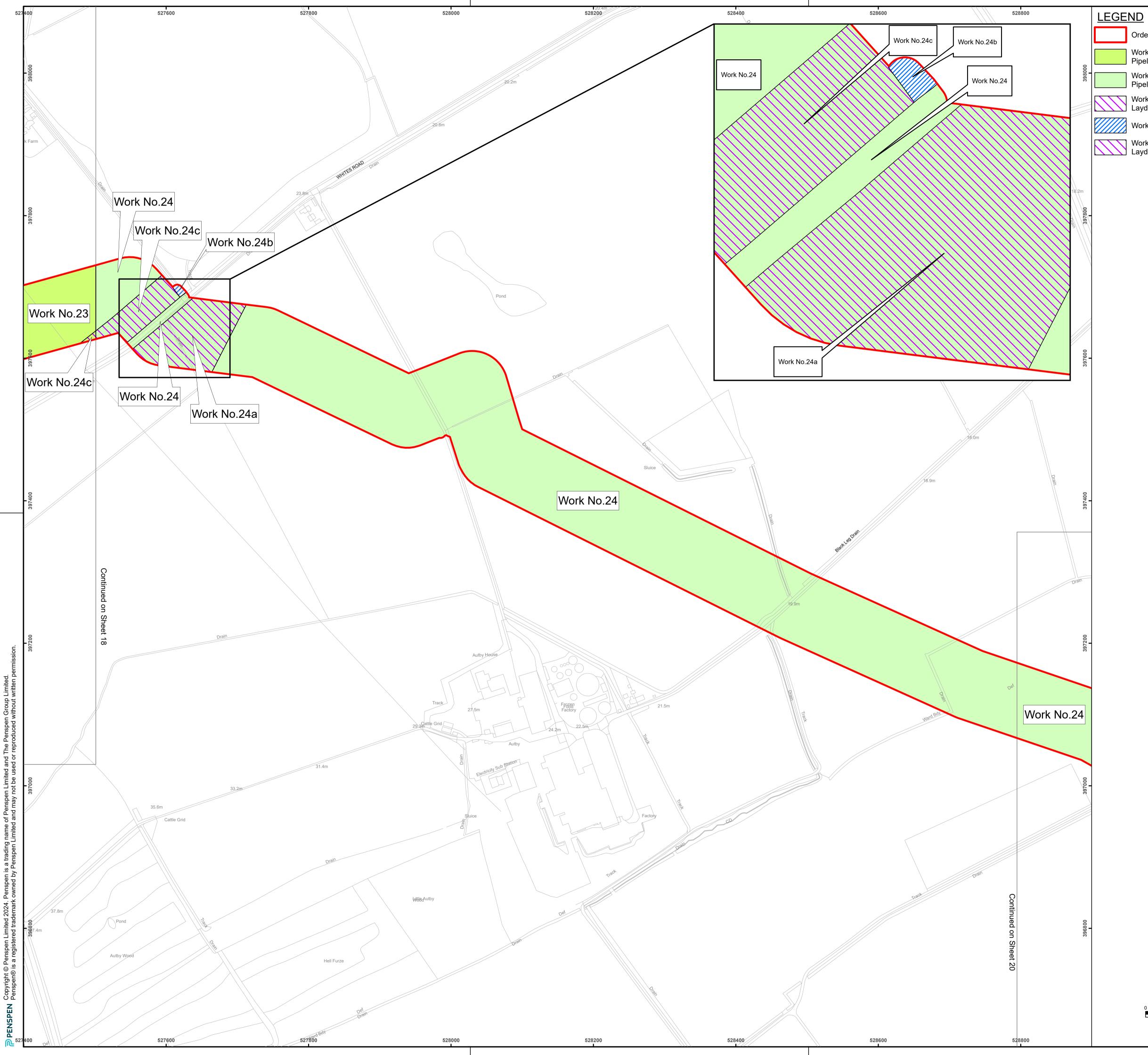
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- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.23 - Carbon Dioxide **Pipeline Works** 

Work No.24 - Carbon Dioxide Pipeline Works

Work No.24a - Temporary Access & Laydown Location

Work No.24b - Temporary Access

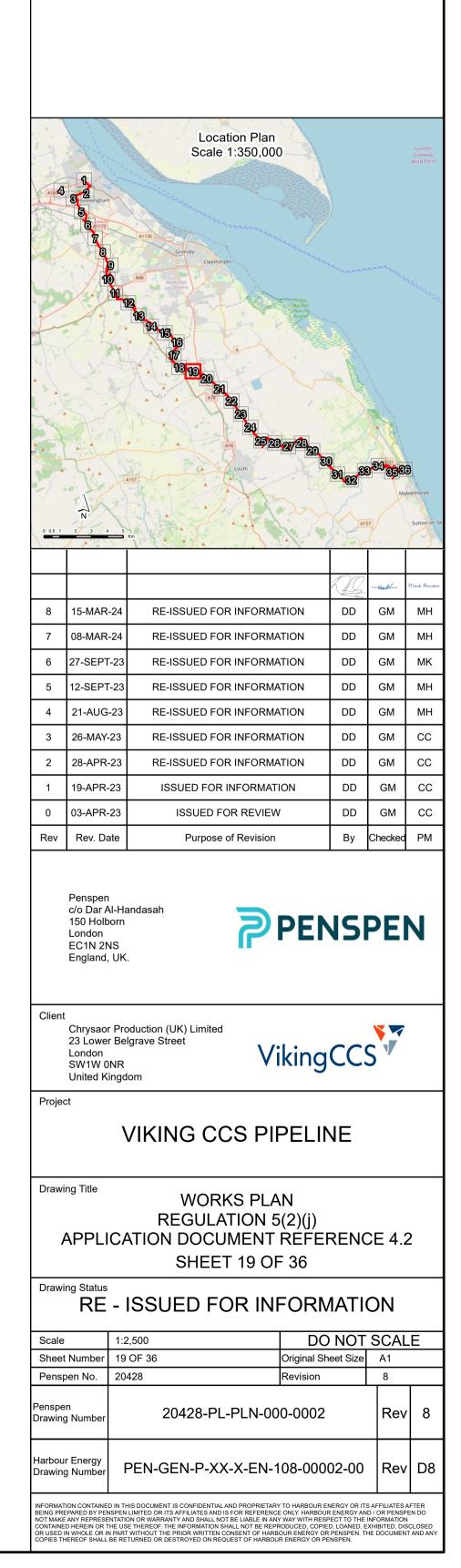
Work No.24c - Temporary Access & Laydown Location

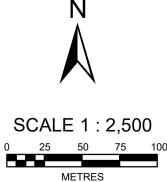
### GENERAL NOTES

1. DO NOT SCALE THIS DRAWING, USE ONLY PRINTED DIMENSIONS.

- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- 3. THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







Work No.24 - Carbon Dioxide

Pipeline Works

Work No.25 - Carbon Dioxide Pipeline Works

Work No.25a - Temporary Access

Work No.25b - Temporary Access

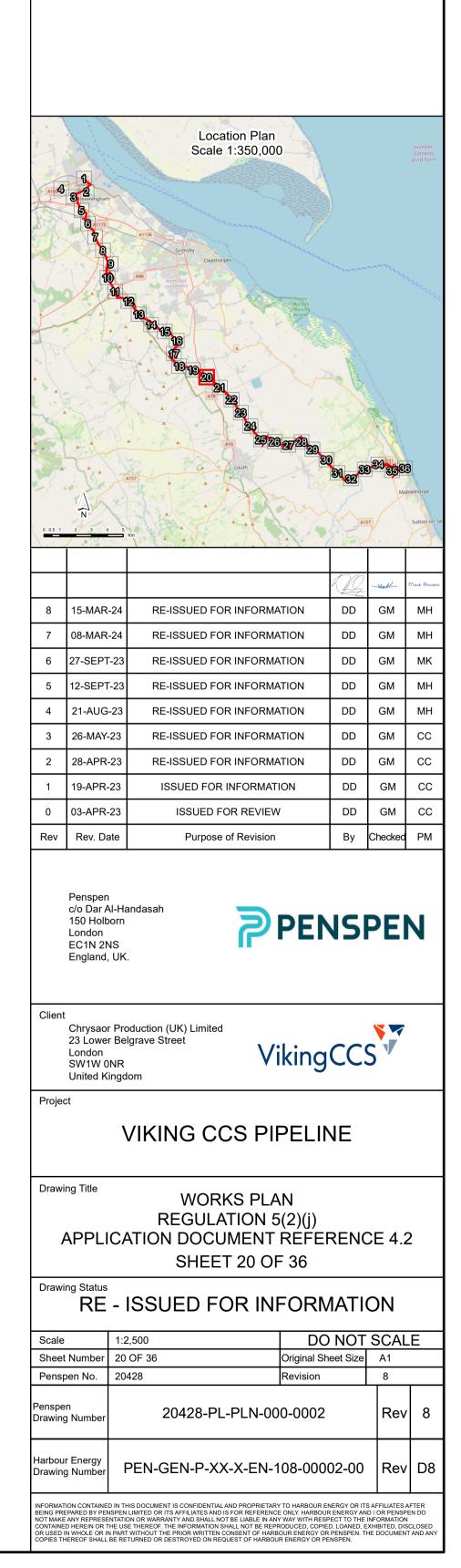
Work No.25c - Temporary Access & Laydown Location

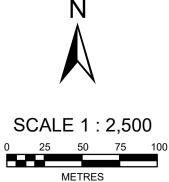
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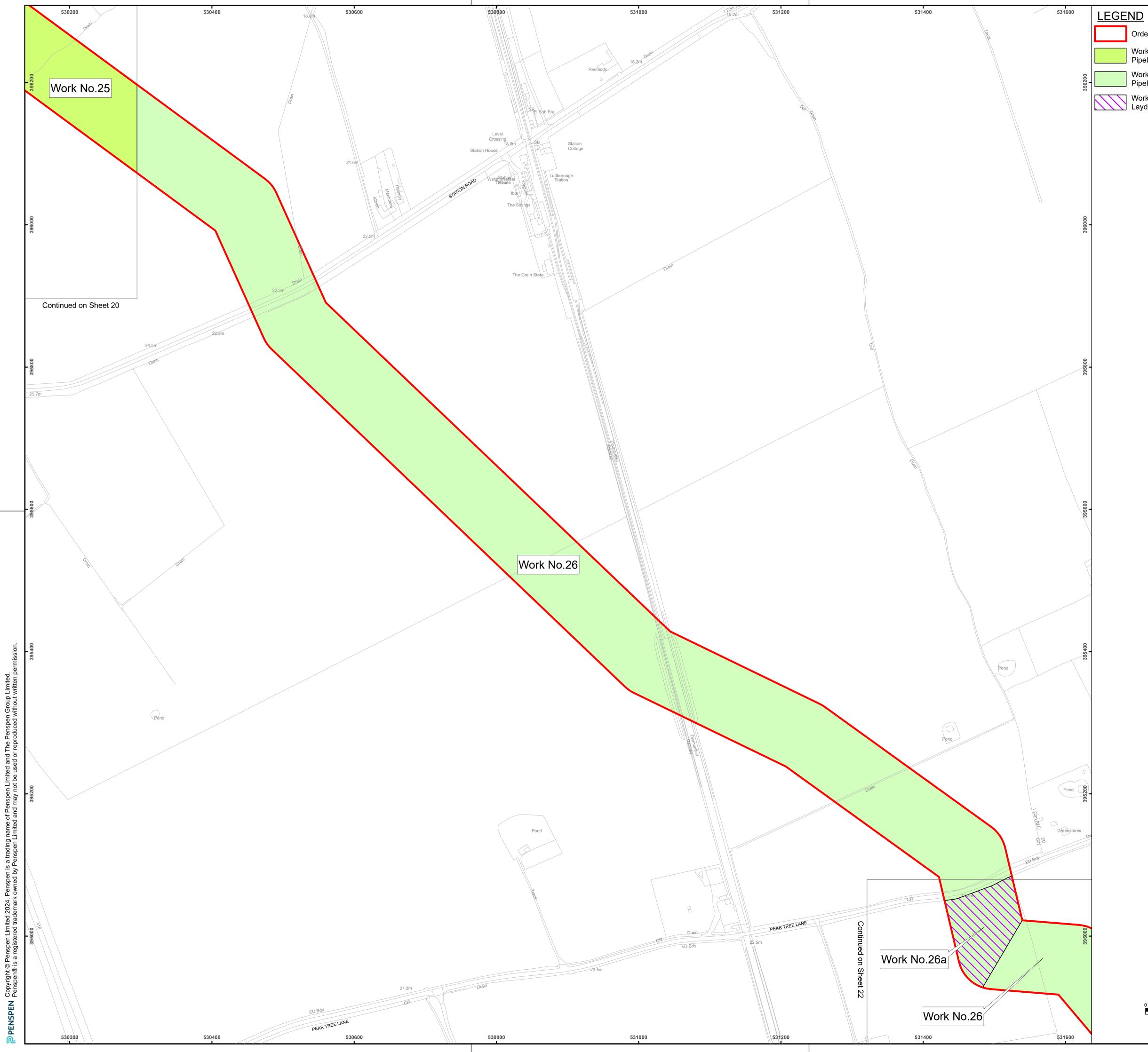
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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
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- . THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES







)24.

Order Limits

Work No.25 - Carbon Dioxide Pipeline Works

Work No.26 - Carbon Dioxide

Pipeline Works

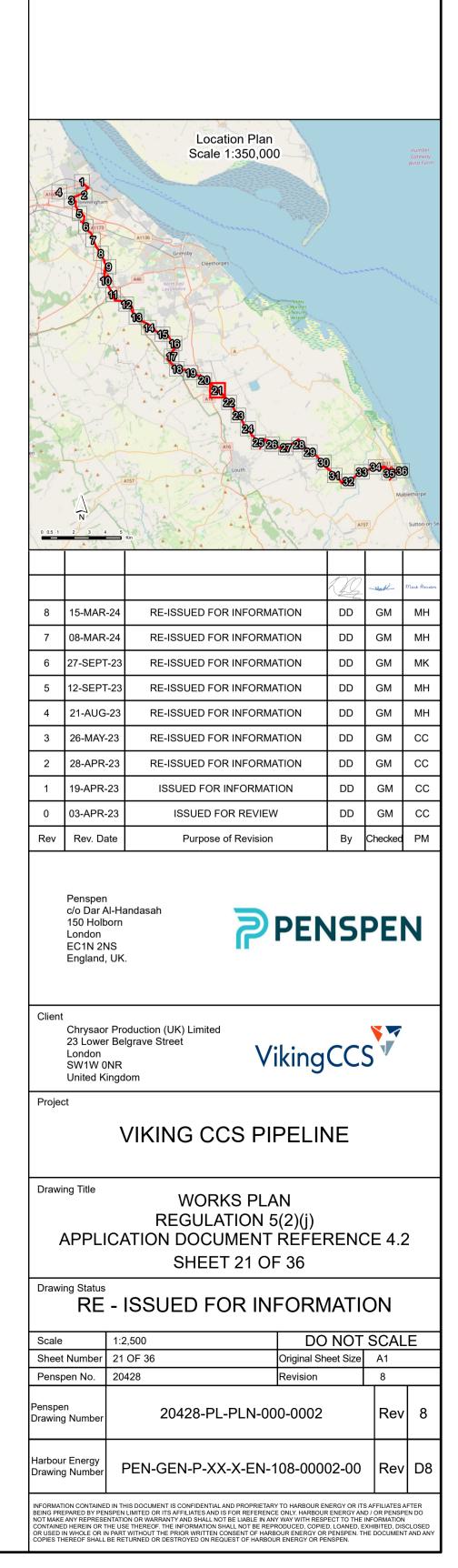
Work No.26a - Temporary Access & Laydown Location

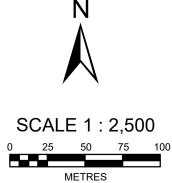
### GENERAL NOTES

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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
- THE COORDINATE SYSTEM IS OSGB36. COORDINATE SYSTEM GEOID: BRITISH NATIONAL GRID, DATUM: OSGB-1936, PROJECTION: UNIVERSAL TRANSVERSE MERCATOR.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

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Order Limits

Work No.26 - Carbon Dioxide

Pipeline Works Work No.26a - Temporary Access &

Laydown Location

Work No.27 - Carbon Dioxide Pipeline Works

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- 2. ALL DIMENSIONS ARE IN METRES UNLESS STATED OTHERWISE.
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- . THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.

### DATA SOURCES

