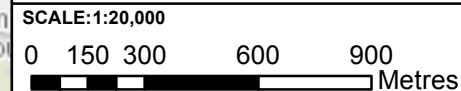


- Key:**
- Newbuild Infrastructure Boundary
  - Access Locations
  - Traffic and Transport Zone of Influence
  - Trenchless Crossing
  - Construction Large Compound
  - Open-cut trench Crossings
  - Construction Envelope
  - Localised Compound
  - Indicative alignment of the Ince AGI to Stanlow AGI Pipeline
  - Indicative alignment of the Stanlow AGI to Flint AGI Pipeline
  - Above Ground Installation (AGI)



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## HyNet North West

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**HyNet Carbon Dioxide Pipeline DCO**

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Figure 17.5: Access Locations  
Sheet 1 of 8

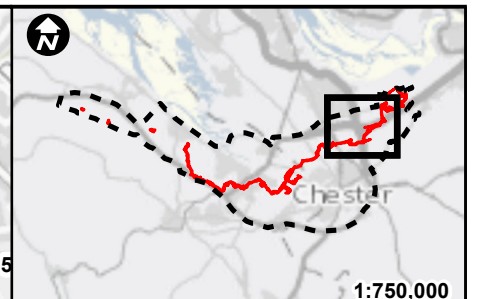
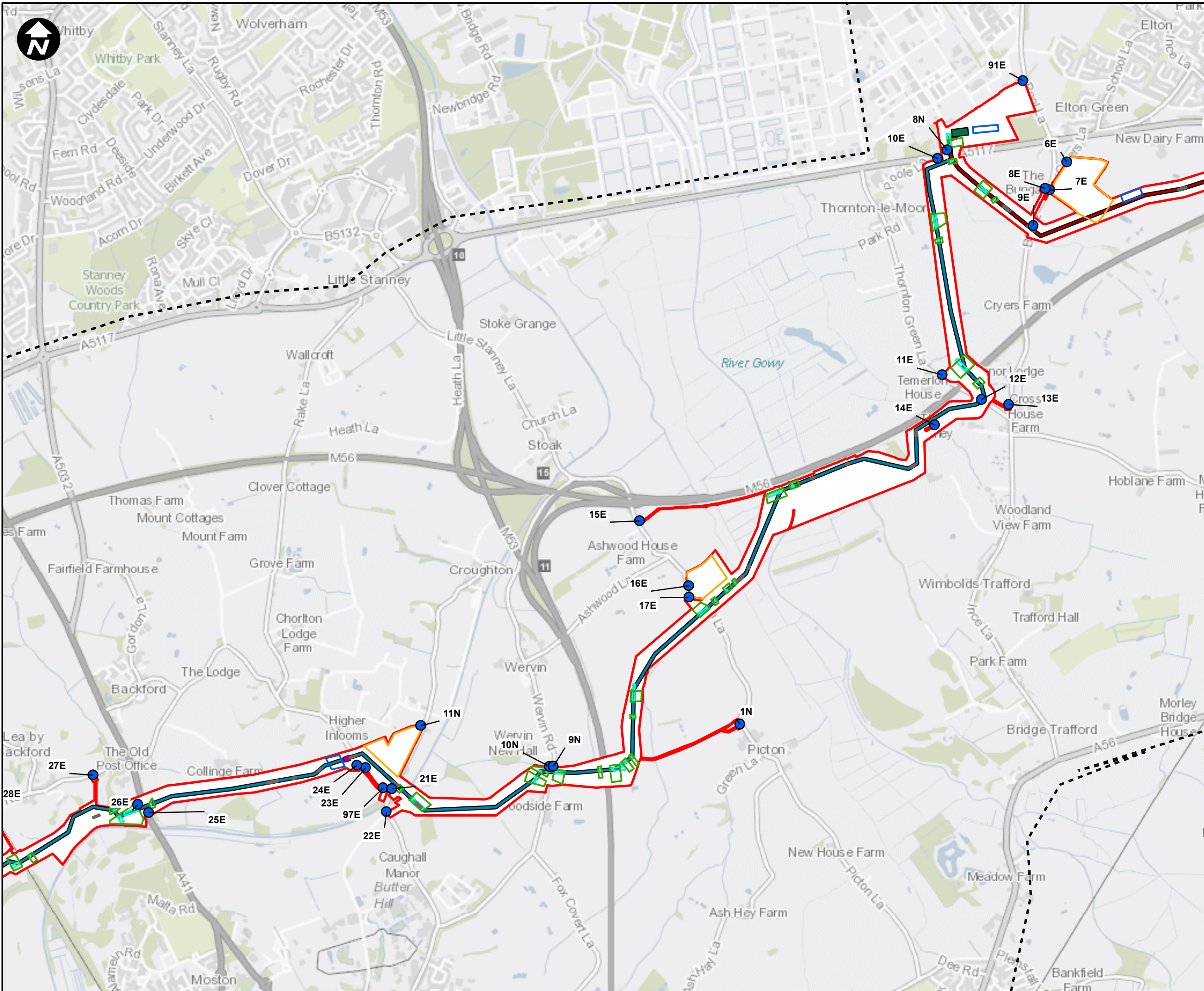
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Final for DCO Examination - submitted at Deadline 7

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EN070007-APP-ES-17.5-Sheet 1





**Key:**

- Newbuild Infrastructure Boundary
- Access Locations
- Traffic and Transport Zone of Influence
- Trenchless Crossing
- Construction Large Compound
- Open-cut trench Crossings
- Construction Envelope
- Localised Compound
- Indicative alignment of the Ince AGI to Stanlow AGI Pipeline
- Indicative alignment of the Stanlow AGI to Flint AGI Pipeline
- Above Ground Installation (AGI)
- Block Valve Station (BVS)

SCALE: 1:20,000

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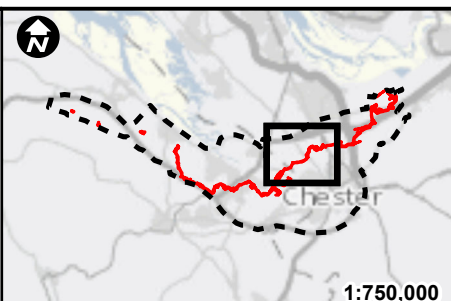
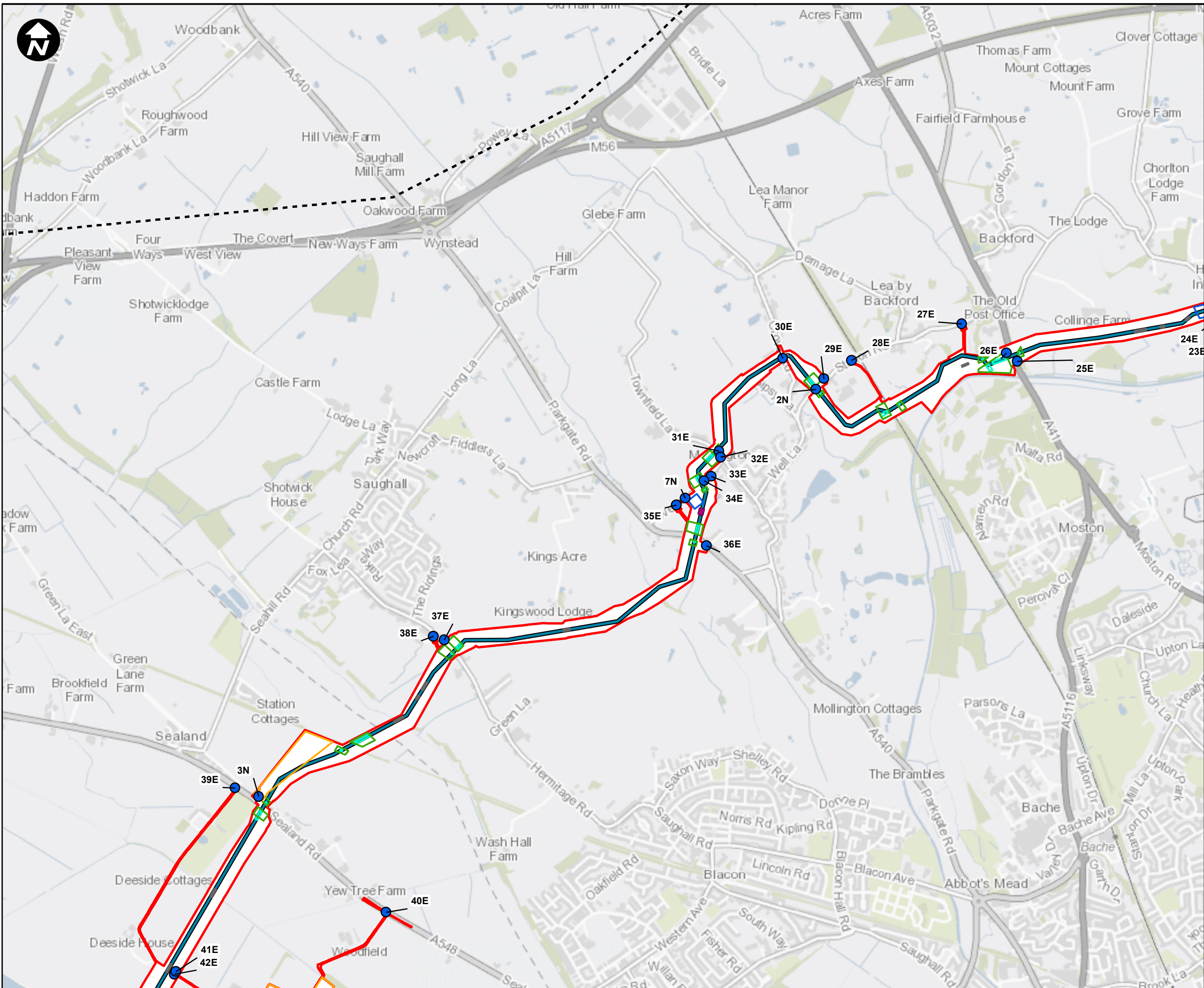
## HyNet North West

PROJECT TITLE  
**HyNet Carbon Dioxide Pipeline DCO**

DRAWING TITLE  
Figure 17.5: Access Locations  
Sheet 2 of 8

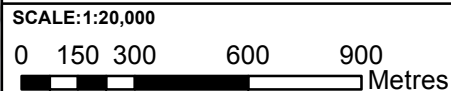
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DRAWING NUMBER EN070007-APP-ES-17.5-Sheet 2			





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- Key:**
- Newbuild Infrastructure Boundary
  - Access Locations
  - Traffic and Transport Zone of Influence
  - Trenchless Crossing
  - Construction Large Compound
  - Open-cut trench Crossings
  - Construction Envelope
  - Localised Compound
  - Indicative alignment of the Stanlow AGI to Flint AGI Pipeline
  - Block Valve Station (BVS)



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PROJECT TITLE  
**HyNet Carbon Dioxide Pipeline DCO**

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Figure 17.5: Access Locations  
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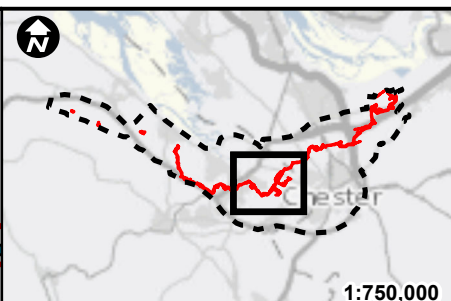
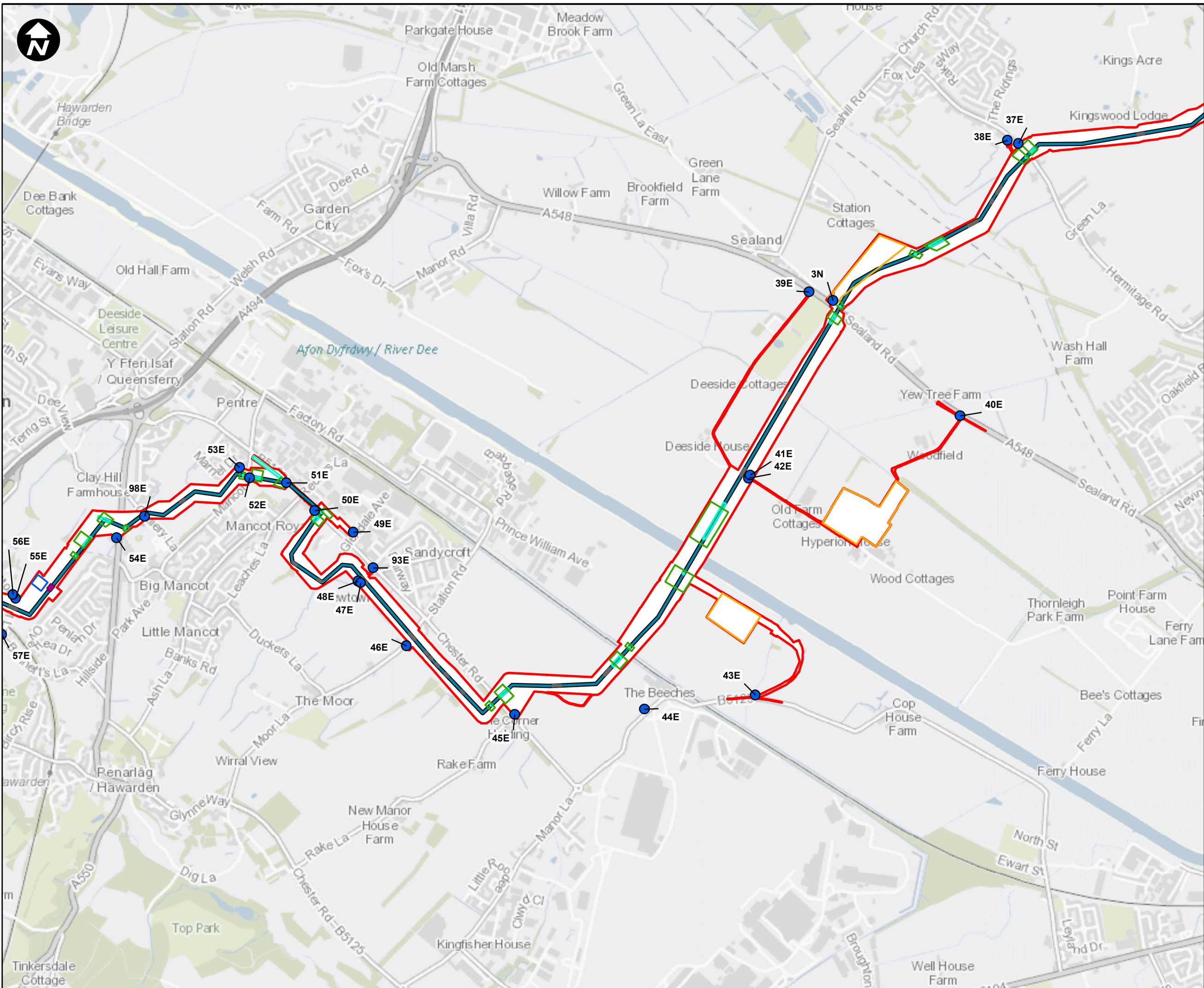
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Final for DCO Examination - submitted at Deadline 7

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SCALE @ A3 SIZE 1:20,000	DATE 25/08/2023	REVISION C
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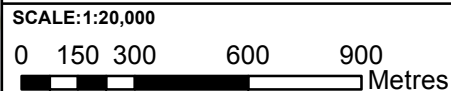
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**Key:**

- Newbuild Infrastructure Boundary
- Access Locations
- Traffic and Transport Zone of Influence
- Trenchless Crossing
- Construction Large Compound
- Open-cut trench Crossings
- Construction Envelope
- Localised Compound
- Indicative alignment of the Stanlow AGI to Flint AGI Pipeline
- Block Valve Station (BVS)



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**PROJECT TITLE**  
HyNet Carbon Dioxide Pipeline DCO

**DRAWING TITLE**  
Figure 17.5: Access Locations  
Sheet 4 of 8

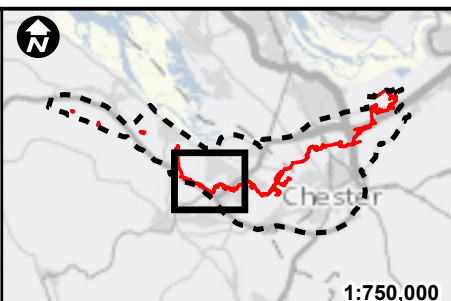
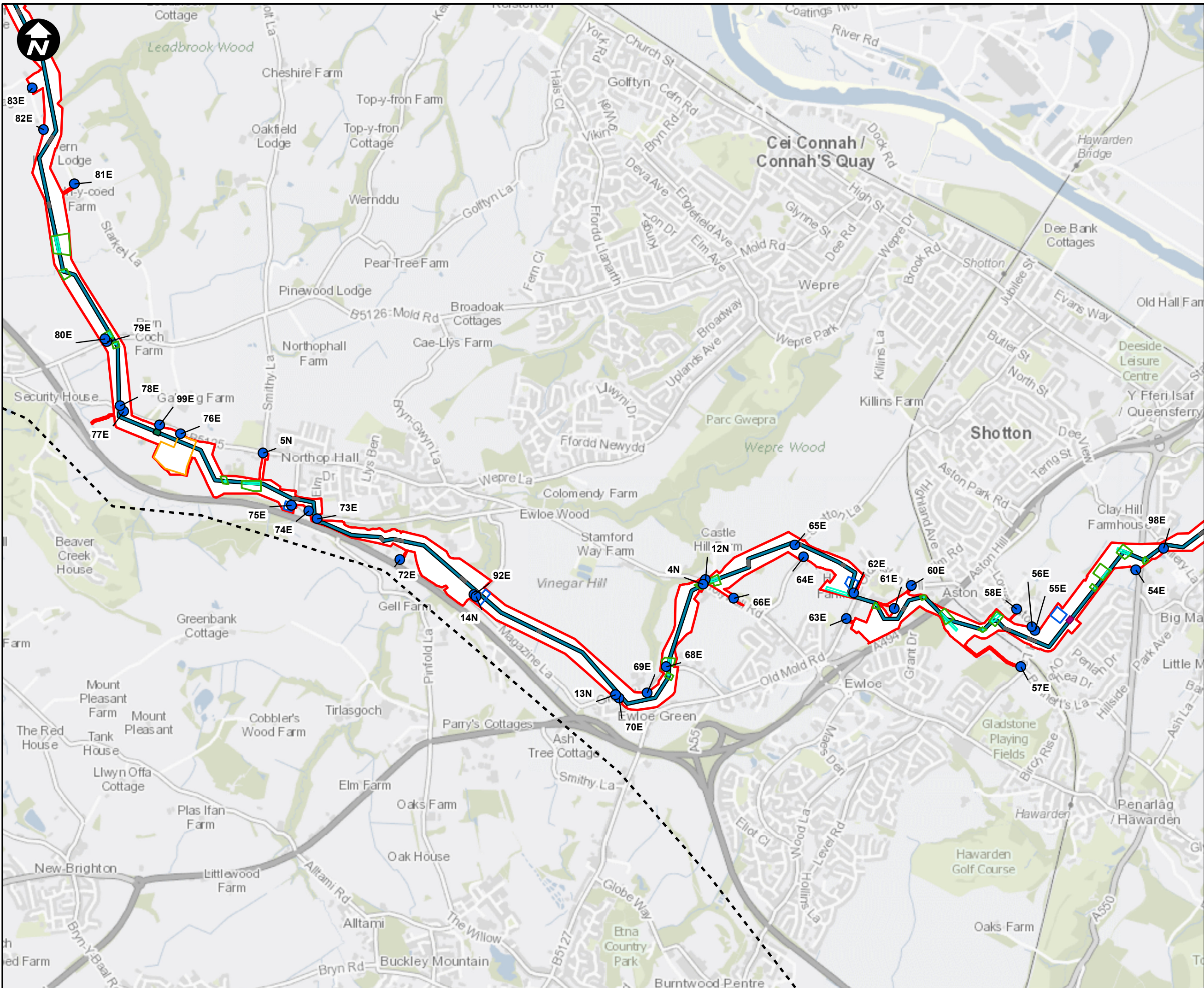
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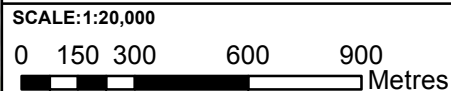
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EN070007-APP-ES-17.5-Sheet 4





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- Key:**
- Newbuild Infrastructure Boundary
  - Access Locations
  - Traffic and Transport Zone of Influence
  - Trenchless Crossing
  - Construction Large Compound
  - Open-cut trench Crossings
  - Construction Envelope
  - Localised Compound
  - Indicative alignment of the Stanlow AGI to Flint AGI Pipeline
  - Above Ground Installation (AGI)
  - Block Valve Station (BVS)



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**HyNet Carbon Dioxide Pipeline DCO**

**DRAWING TITLE**  
 Figure 17.5: Access Locations  
 Sheet 5 of 8

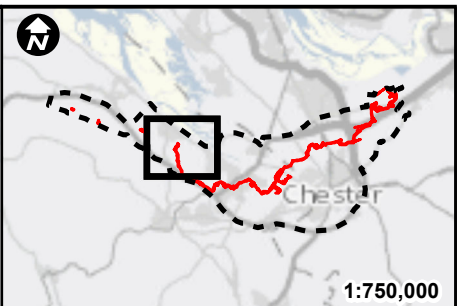
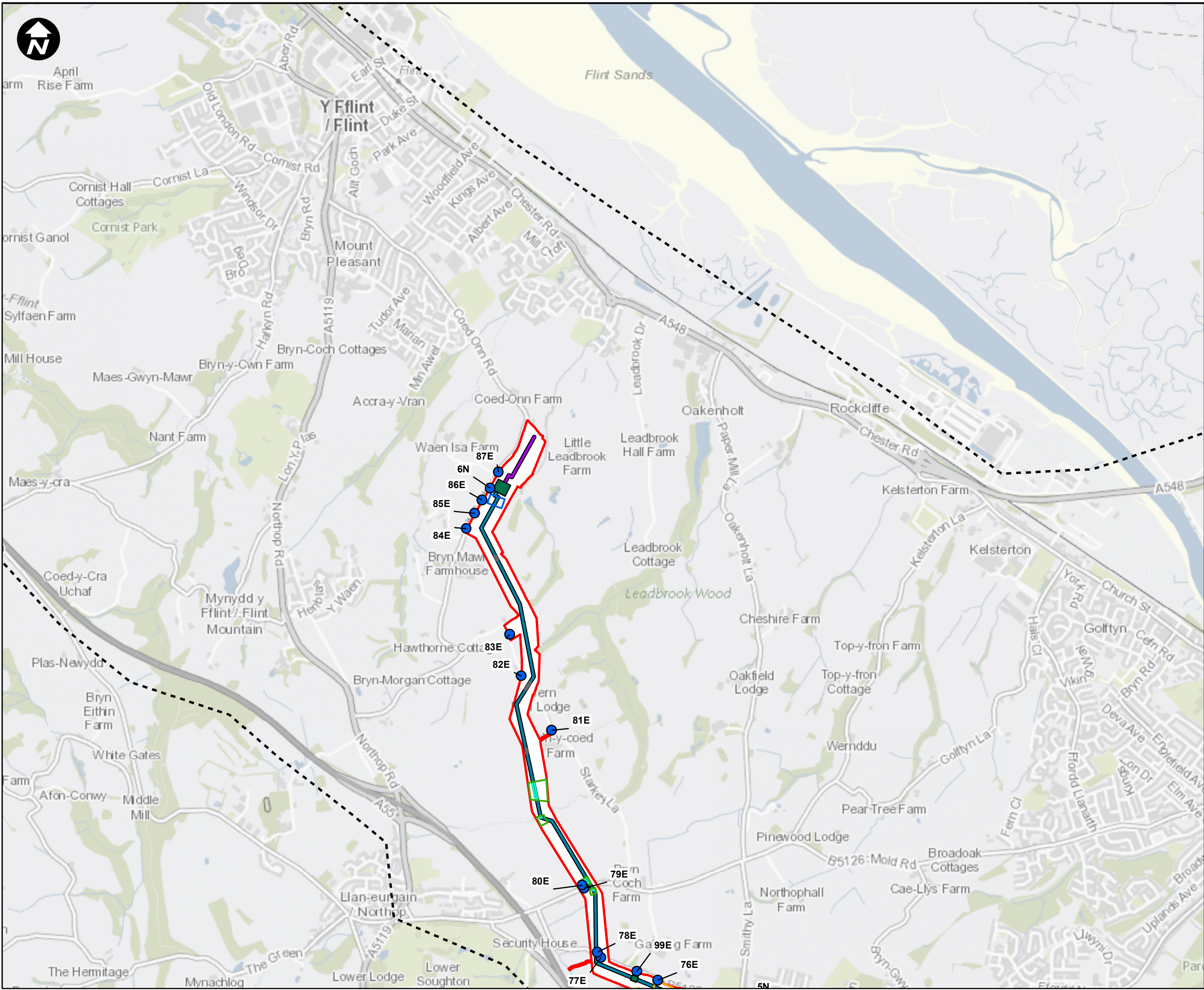
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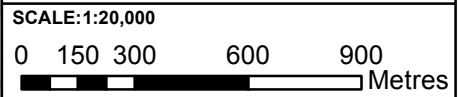
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 EN070007-APP-ES-17.5-Sheet 5





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- Key:**
- Newbuild Infrastructure Boundary
  - Access Locations
  - Traffic and Transport Zone of Influence
  - Trenchless Crossing
  - Construction Large Compound
  - Open-cut trench Crossings
  - Construction Envelope
  - Localised Compound
  - Indicative alignment of the Flint AGI to Flint Connection Pipeline
  - Indicative alignment of the Stanlow AGI to Flint AGI Pipeline
  - Above Ground Installation (AGI)



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**HyNet Carbon Dioxide Pipeline DCO**

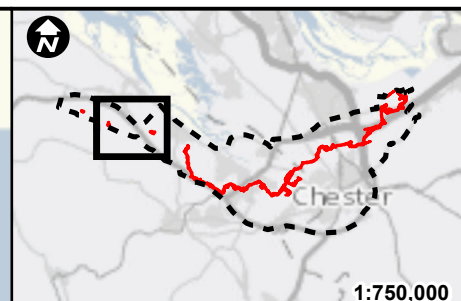
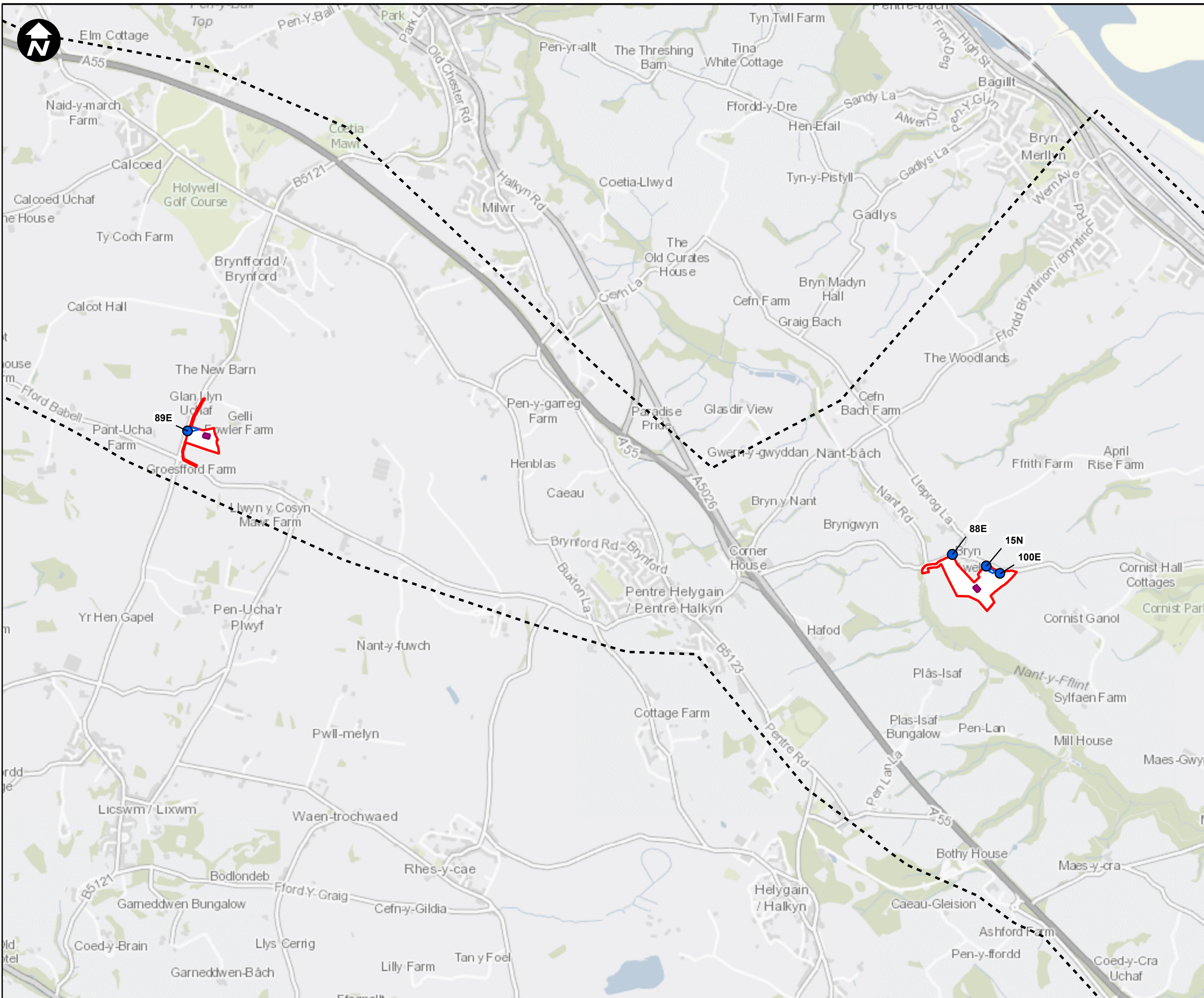
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Figure 17.5: Access Locations  
Sheet 6 of 8

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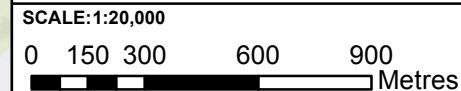
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- Key:**
- Newbuild Infrastructure Boundary
  - Access Locations
  - Traffic and Transport Zone of Influence
  - Localised Compound
  - Block Valve Station (BVS)



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PROJECT TITLE  
**HyNet Carbon Dioxide Pipeline DCO**

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Figure 17.5: Access Locations  
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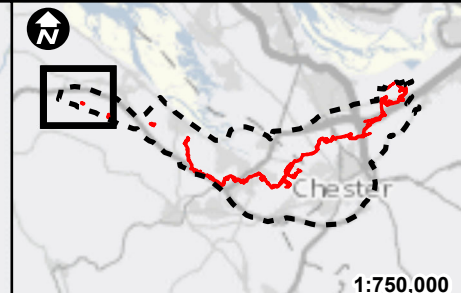
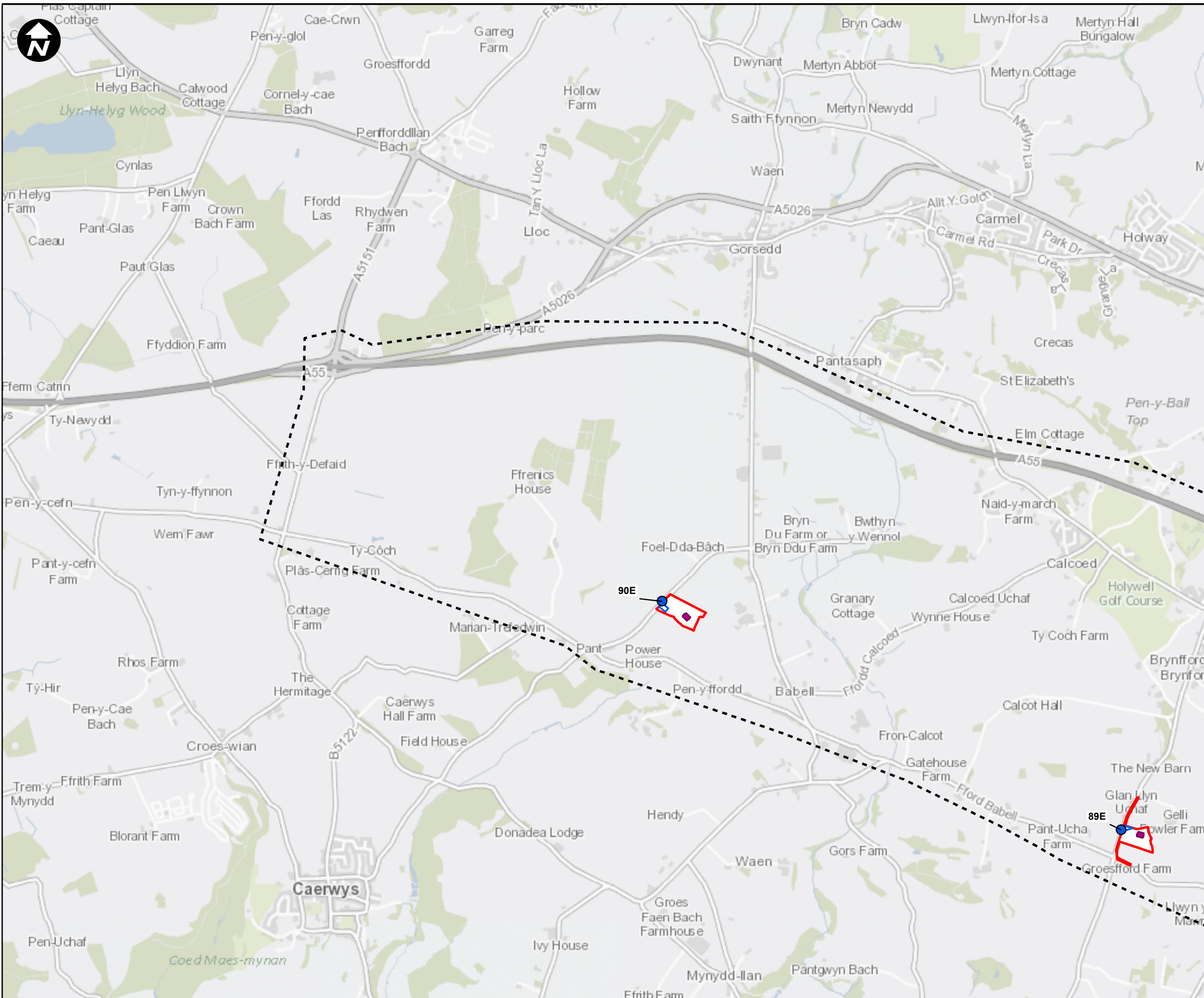
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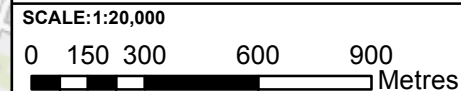
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EN070007-APP-ES-17.5-Sheet 7





- Key:**
- Newbuild Infrastructure Boundary
  - Access Locations
  - Traffic and Transport Zone of Influence
  - Localised Compound
  - Block Valve Station (BVS)



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**HyNet Carbon Dioxide Pipeline DCO**

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