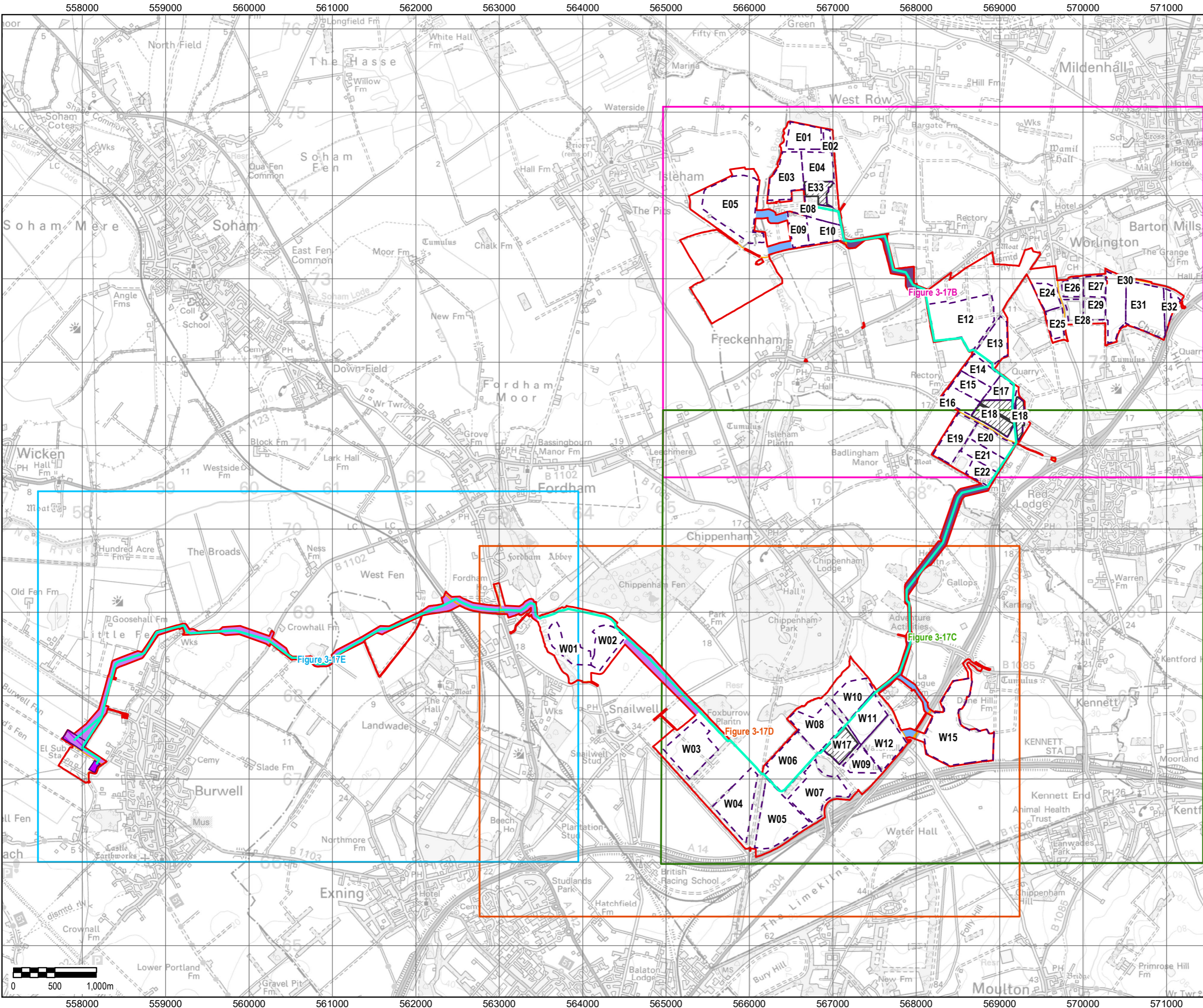


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LEGEND

- The Order limits
- Maximum corridor for Grid Connection Route A
- Maximum corridor for Grid Connection Route B
- High Voltage Connection Corridors
- Proposed 132kV Cable Route
- Public Highway within Scheme
- Developable Area
- BESS and Substation
- Burwell National Grid Substation Extension location – Option 1
- Burwell National Grid Substation Extension location – Option 2

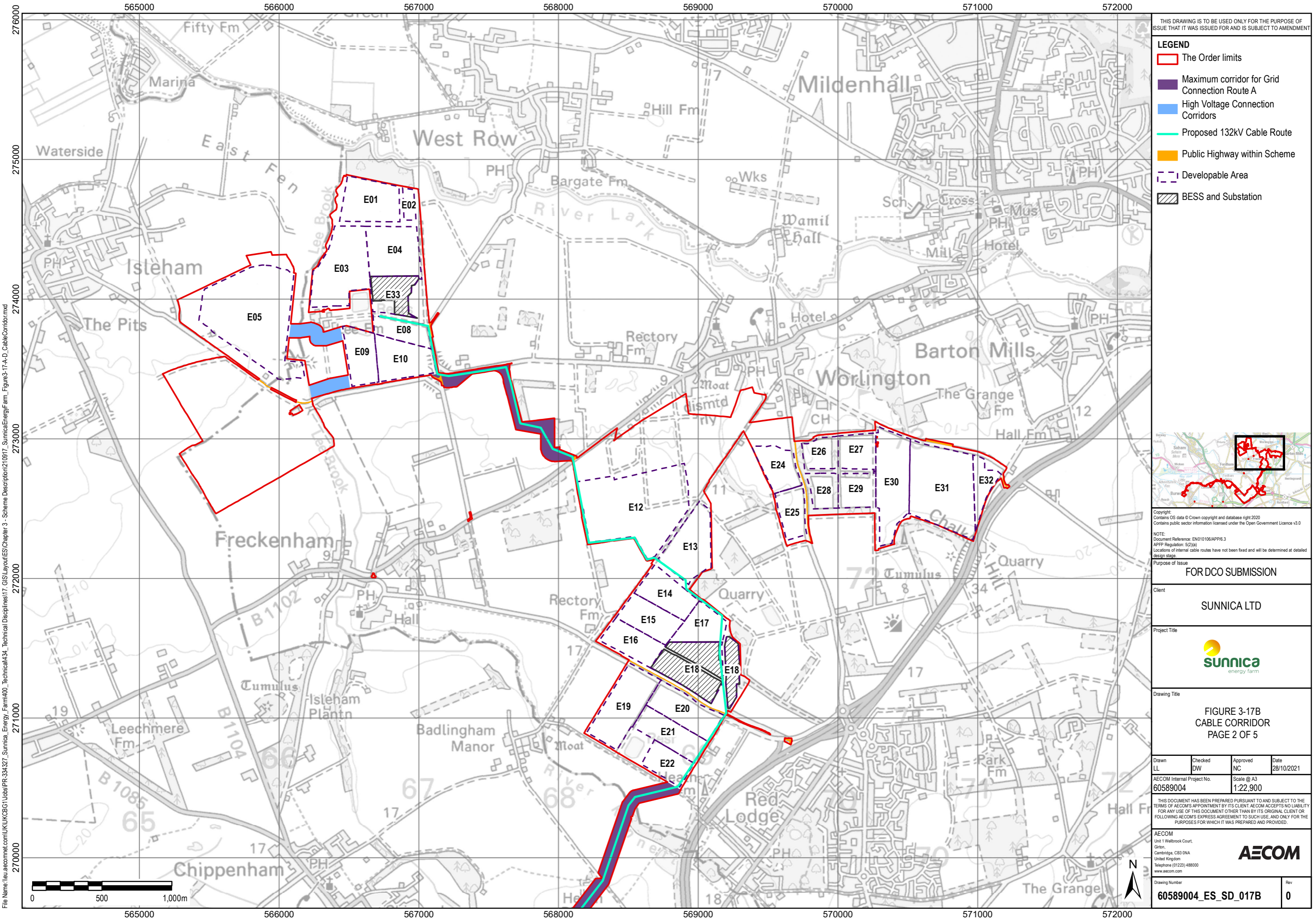


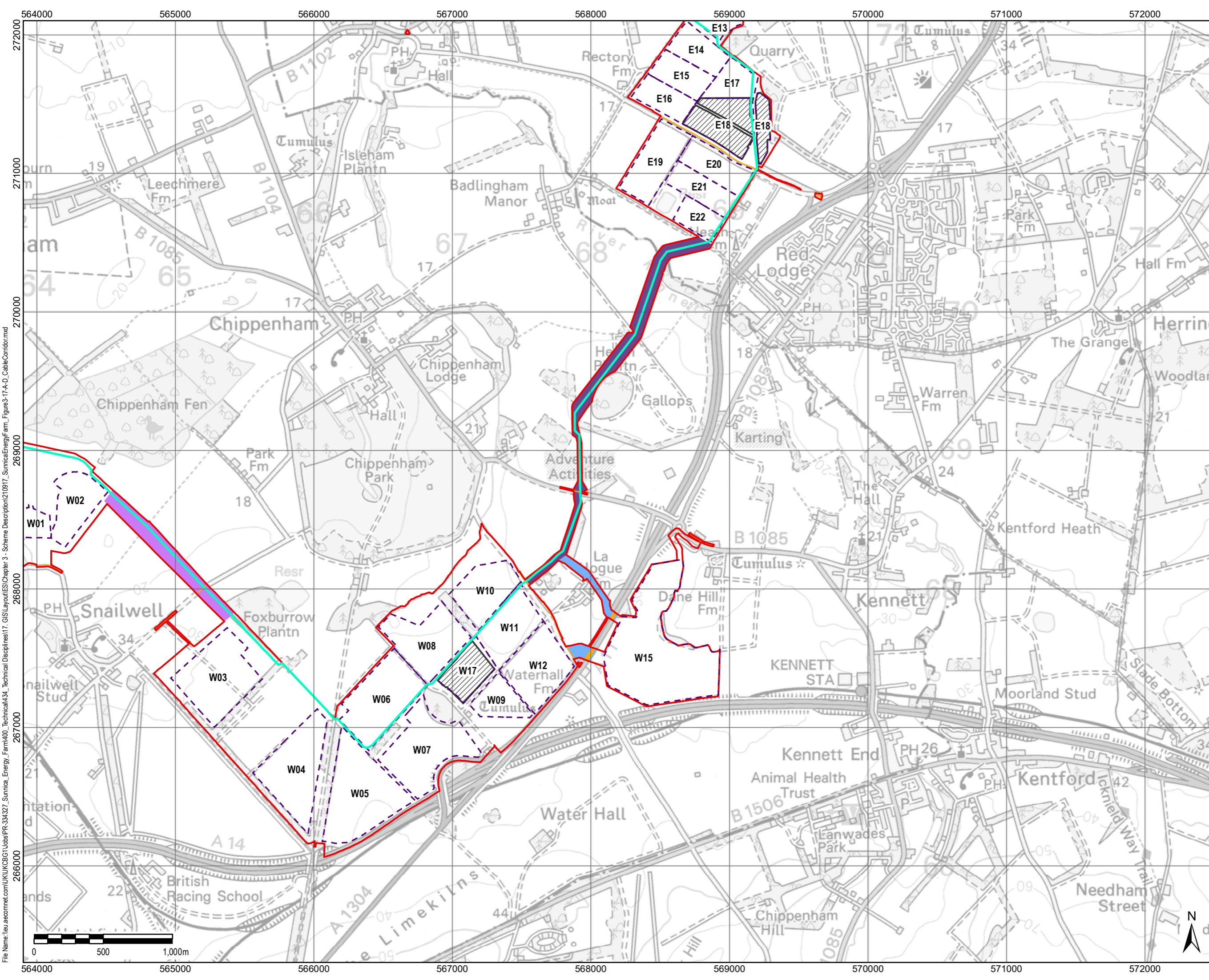
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NOTE:
Document Reference: EN010106/APPI6.3
APPP Regulation: 5(2)(a)
Locations of internal cable routes have not been fixed and will be determined at detailed design stage.

Purpose of Issue			
FOR DCO SUBMISSION			
Client			
SUNNICA LTD			
Project Title			
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FIGURE 3-17A CABLE CORRIDOR PAGE 1 OF 5			
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LEGEND

The Order limits

Maximum corridor for Grid Connection Route A

Maximum corridor for Grid Connection Route B

High Voltage Connection Corridors

Proposed 132kV Cable Route

Public Highway within Scheme

Developable Area

BESS and Substation

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FIGURE 3-17C
CABLE CORRIDOR
PAGE 3 OF 5

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28/10/2021

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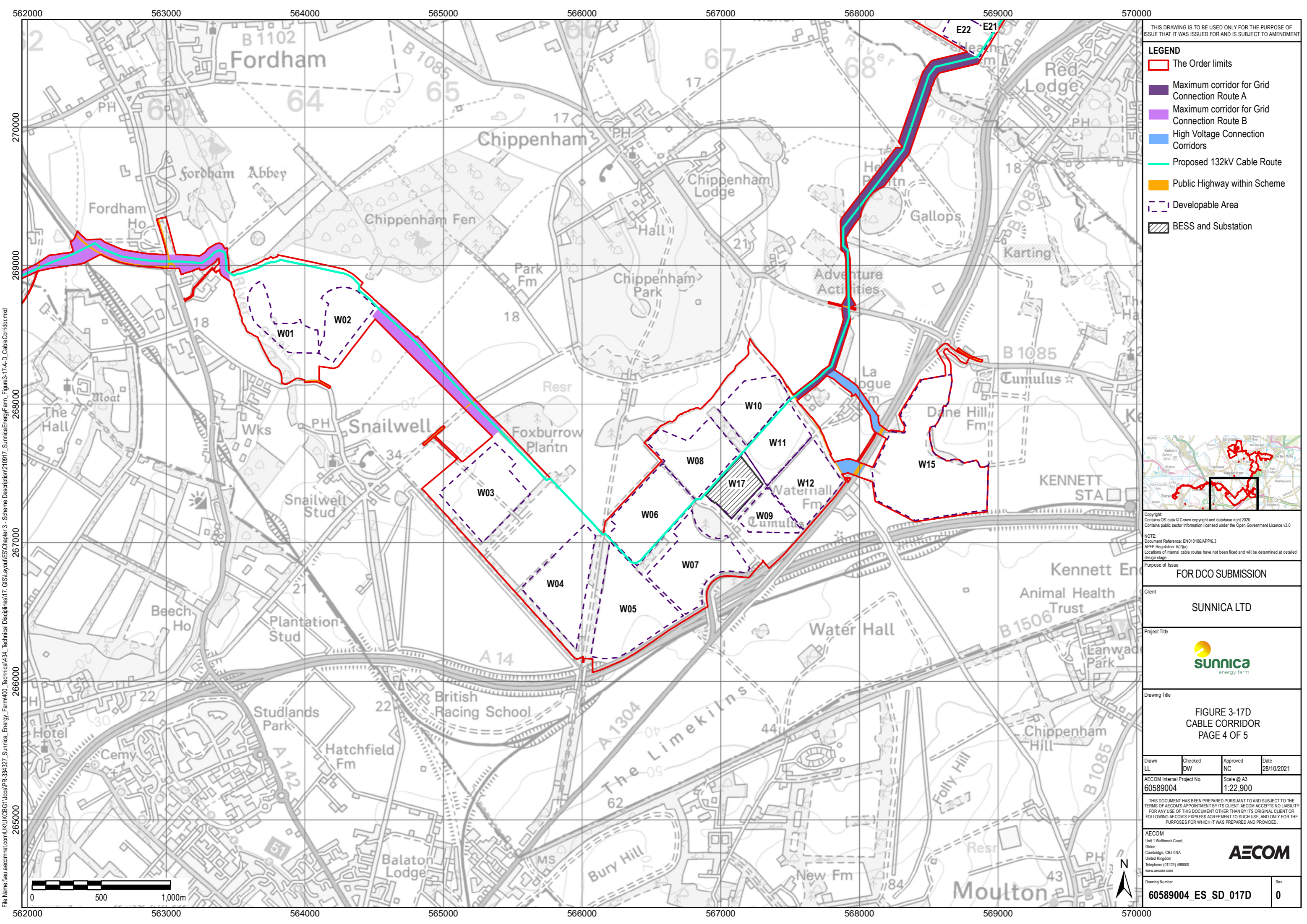
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- LEGEND**
- The Order limits
 - Maximum corridor for Grid Connection Route A
 - Maximum corridor for Grid Connection Route B
 - High Voltage Connection Corridors
 - Proposed 132kV Cable Route
 - Public Highway within Scheme
 - Developable Area
 - BESS and Substation



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**FIGURE 3-17D
CABLE CORRIDOR
PAGE 4 OF 5**

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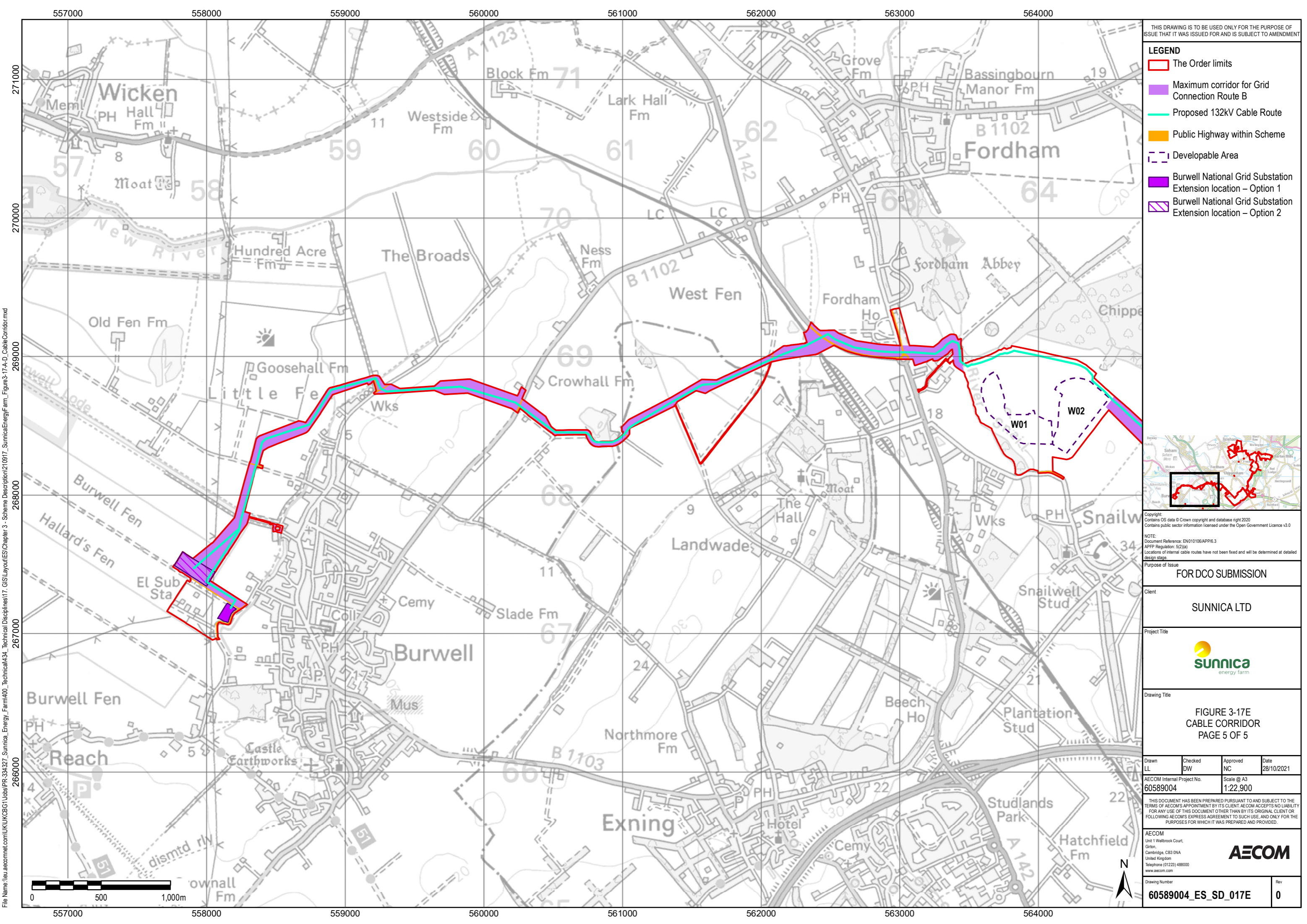
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- LEGEND**
- The Order limits
 - Maximum corridor for Grid Connection Route B
 - Proposed 132kV Cable Route
 - Public Highway within Scheme
 - Developable Area
 - Burwell National Grid Substation
 - Extension location – Option 1
 - Burwell National Grid Substation Extension location – Option 2



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**FIGURE 3-17E
CABLE CORRIDOR
PAGE 5 OF 5**

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