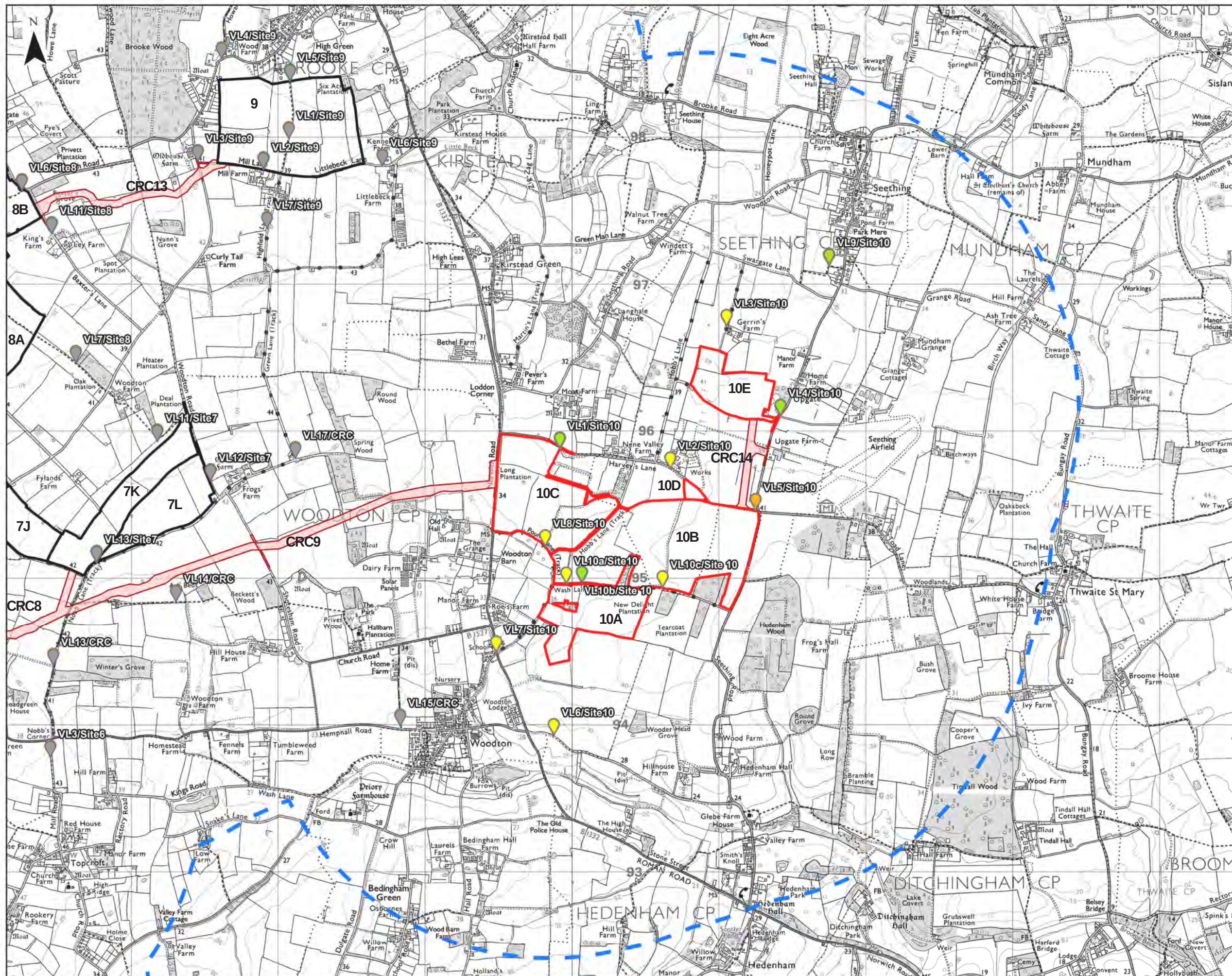


Schedule of Changes

Reference	Page	Description of Changes	Reason for Revision
Environmental Statement Volume 2, Figure 7.7 – View Locations and Visualisations Revision 3	All sheets	Updated base map.	Updated base mapping to show the Long Stratton Bypass.

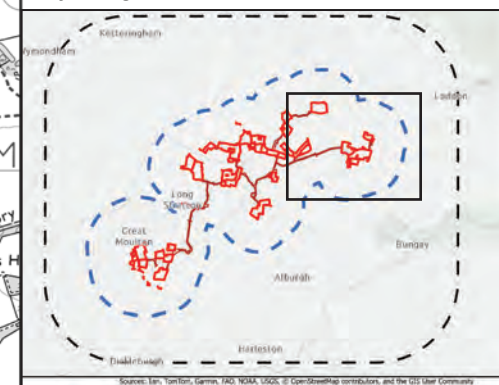


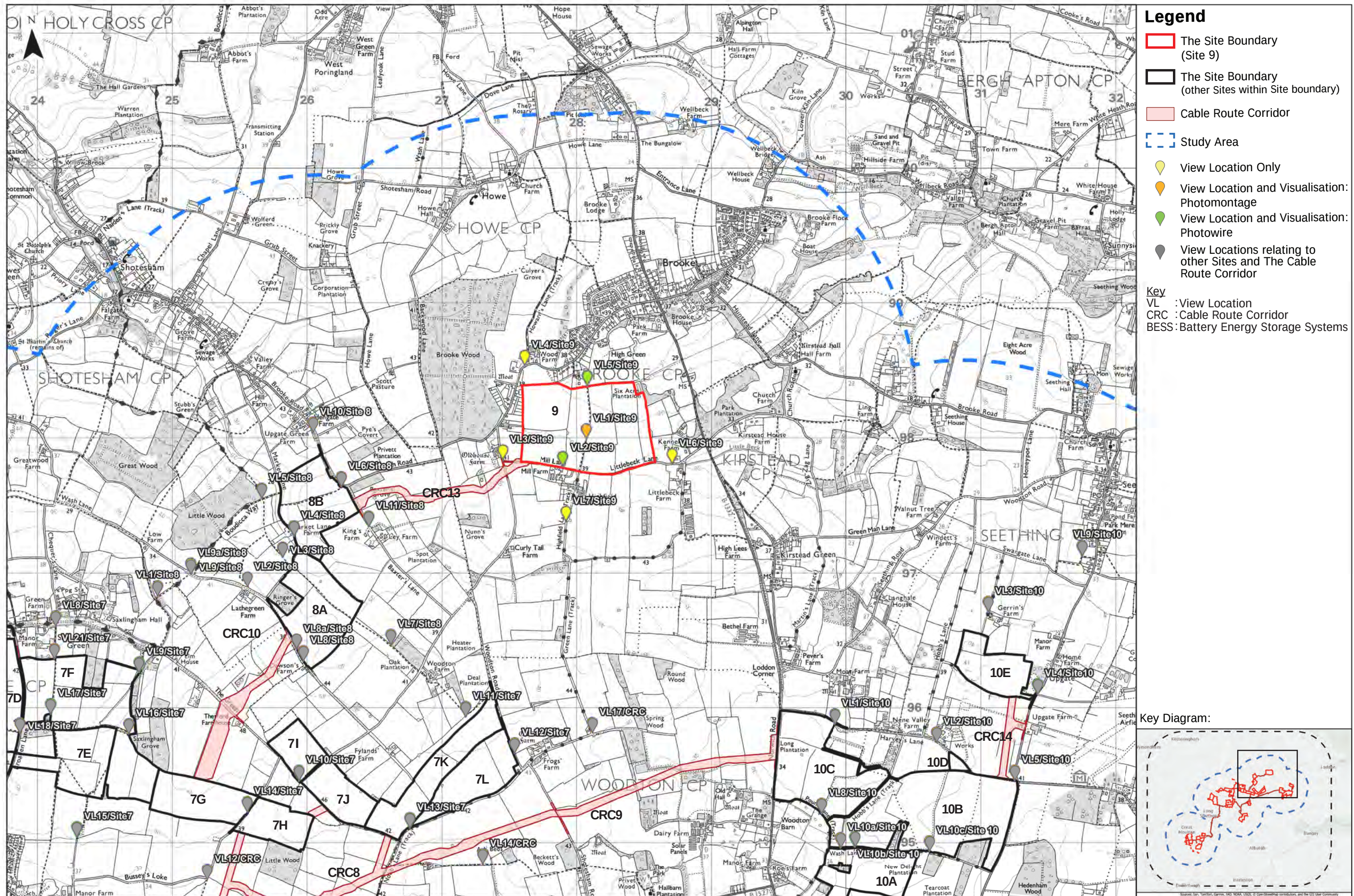
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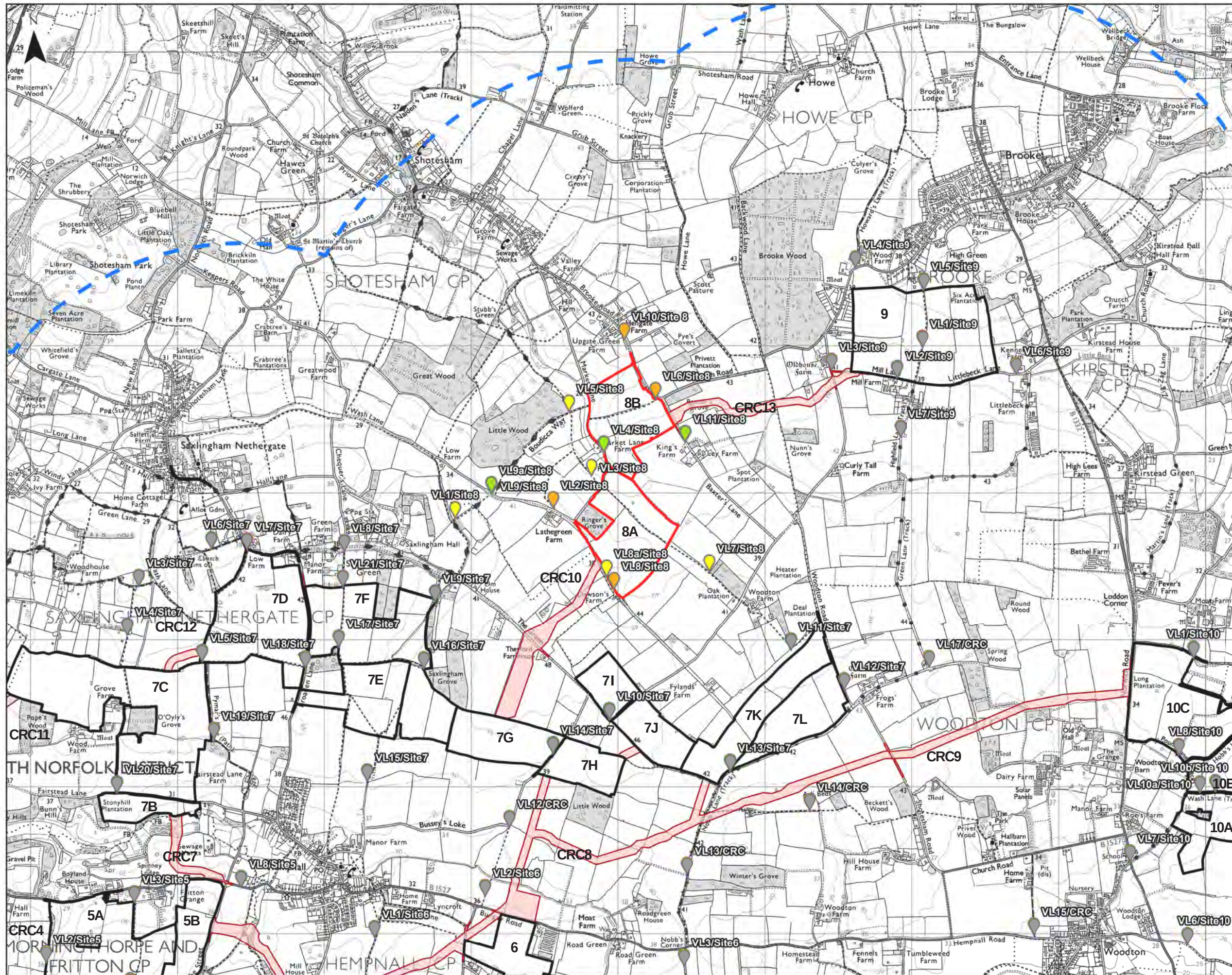
- The Site Boundary (Site 10)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key
VL : View Location
CRC : Cable Route Corridor
BESS: Battery Energy Storage Systems

Key Diagram:



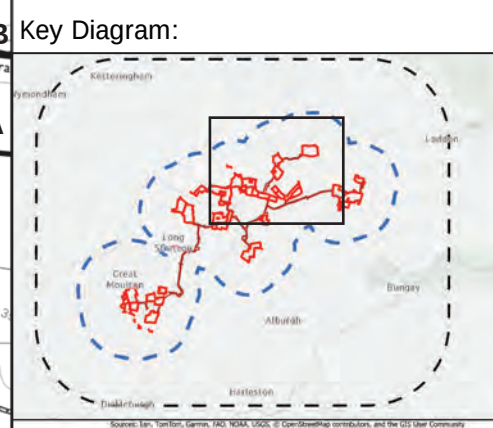


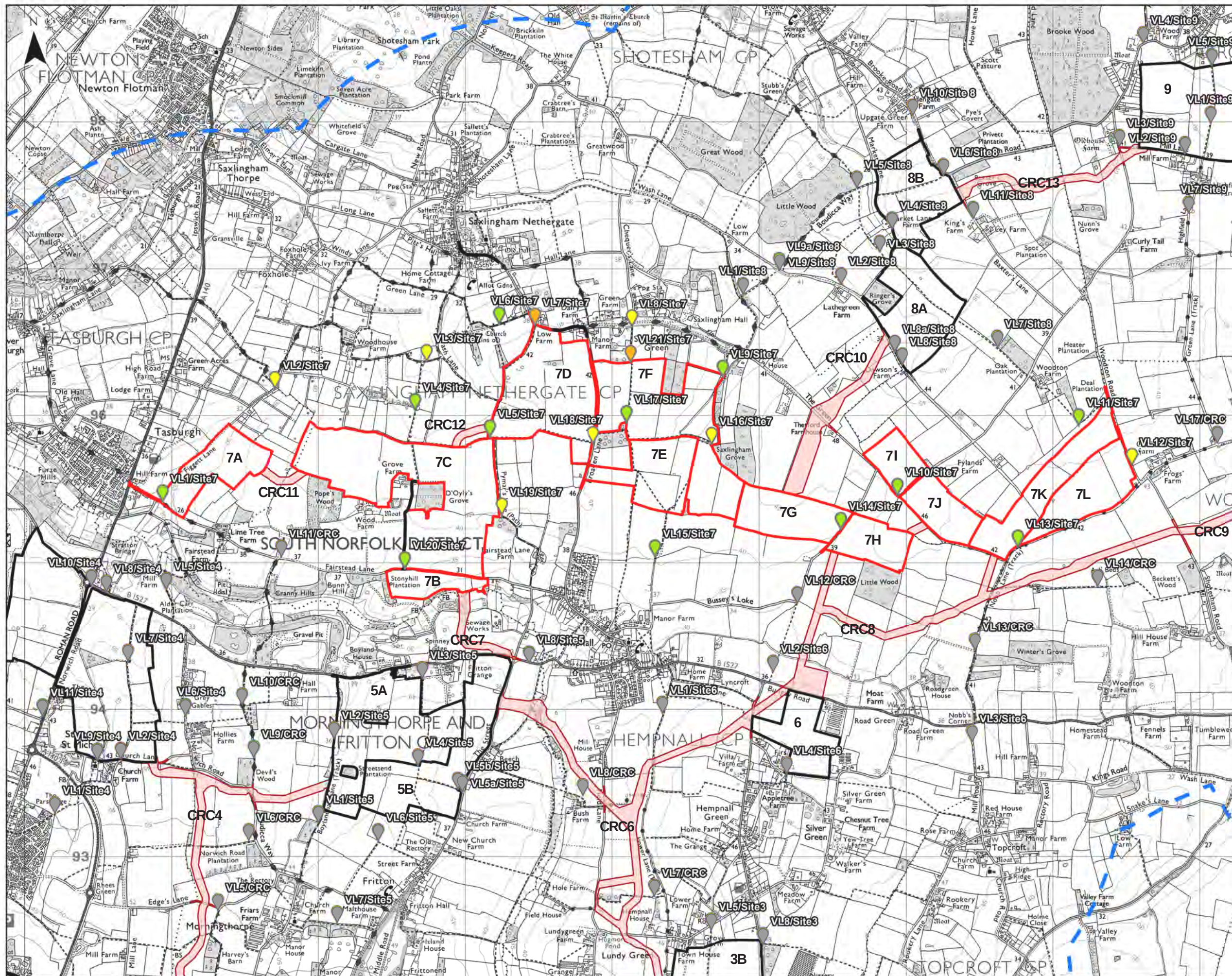


Legend

- The Site Boundary (Site 8)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key
VL : View Location
CRC : Cable Route Corridor
BESS : Battery Energy Storage Systems



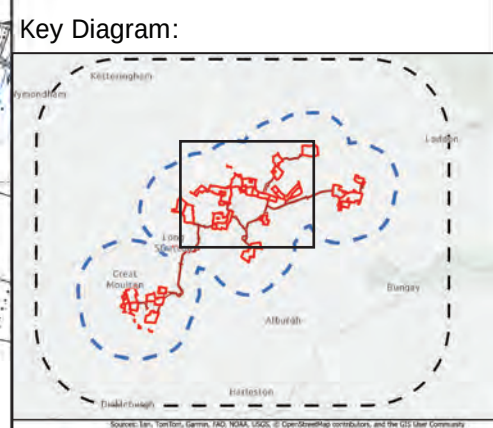


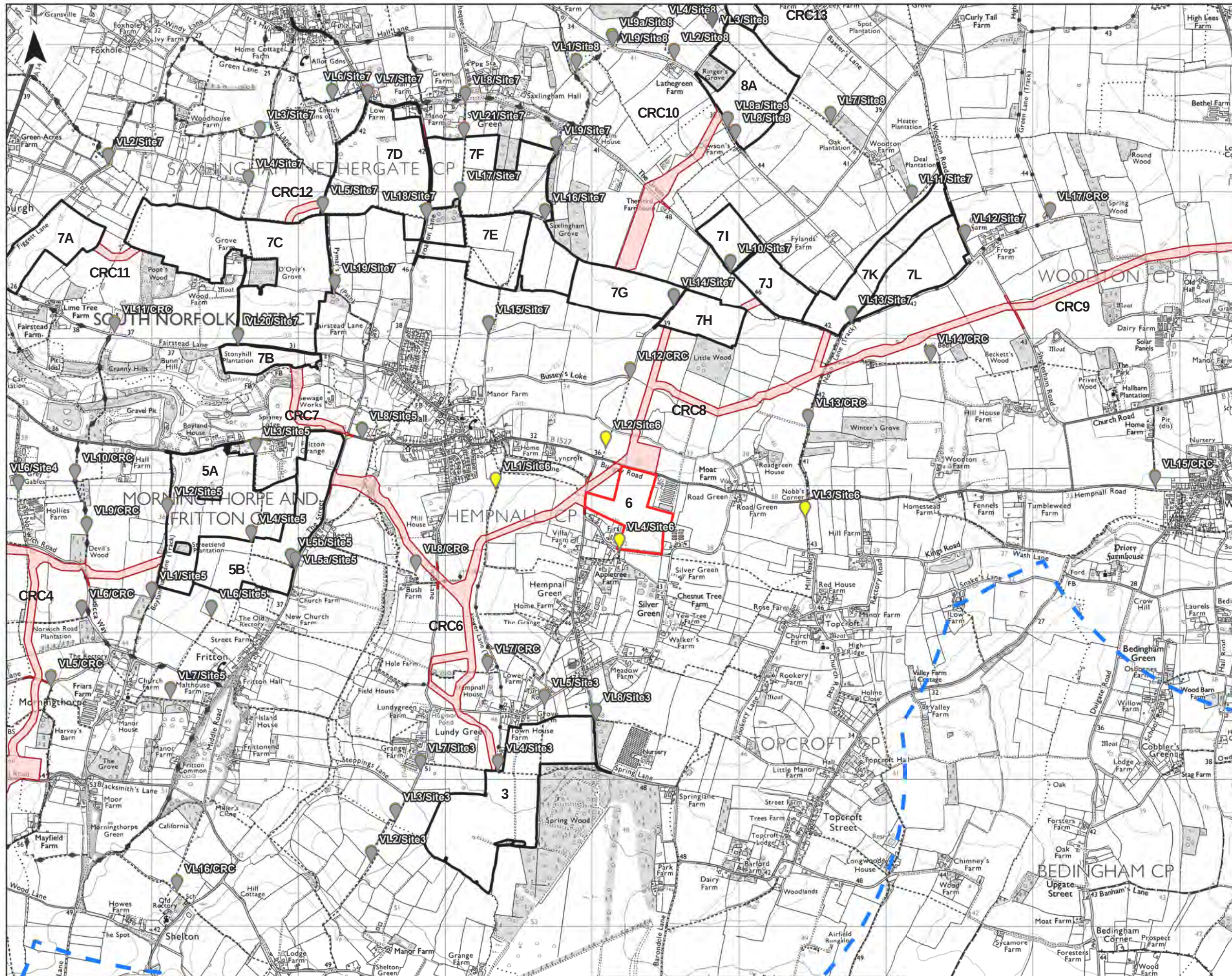
Legend

- The Site Boundary (Site 7)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key

VL : View Location
CRC : Cable Route Corridor
BESS: Battery Energy Storage Systems





Legend

The Site Boundary
(Site 6)

The Site Boundary
(other Sites within Site boundary)

Cable Route Corridor

Study Area

View Location Only

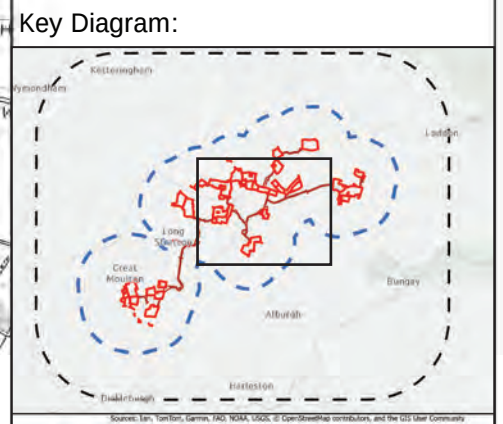
View Locations relating to
other Sites and The Cable
Route Corridor

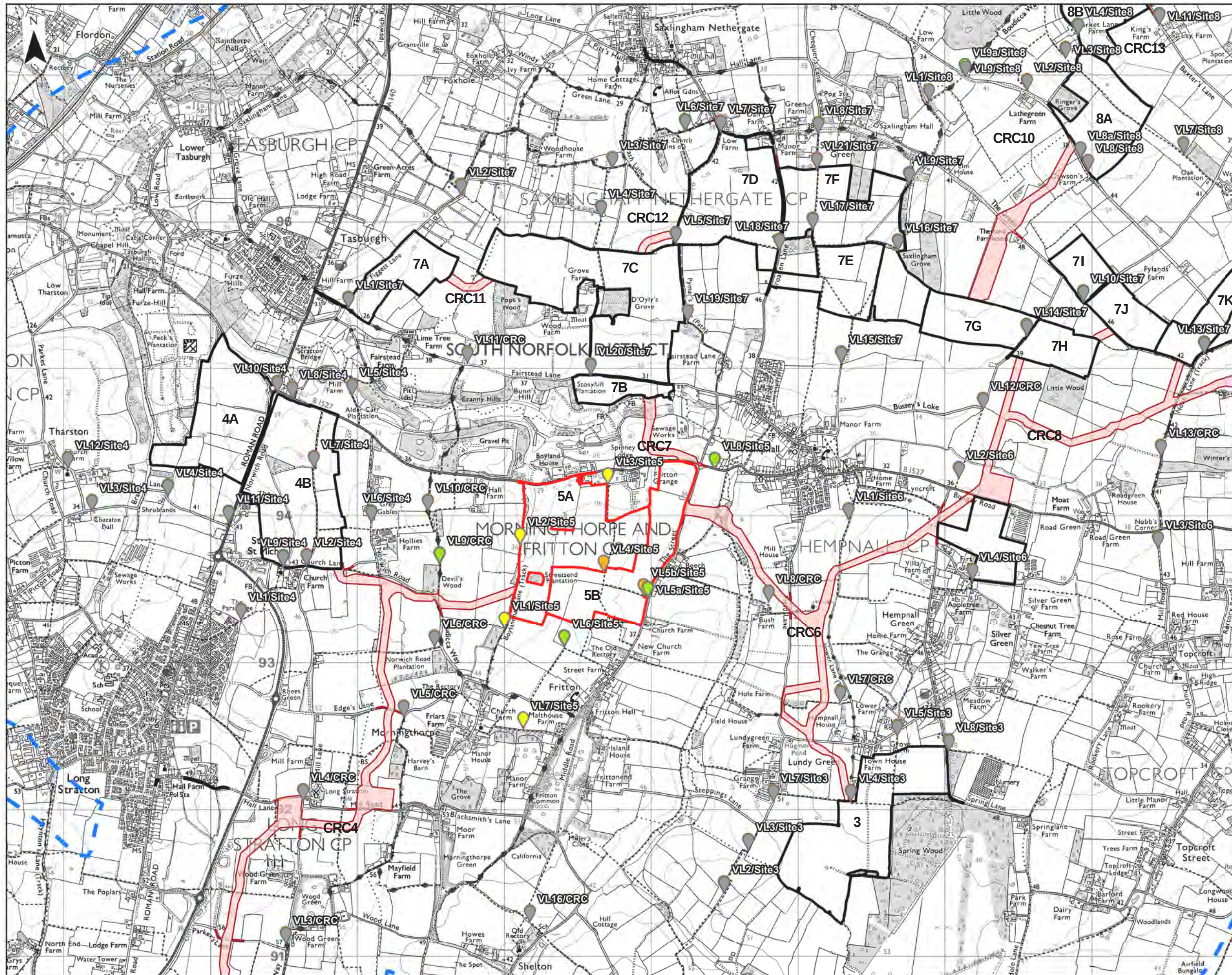
Key

VL :View Location

CRC :Cable Route Corridor

BESS:Battery Energy Storage Systems



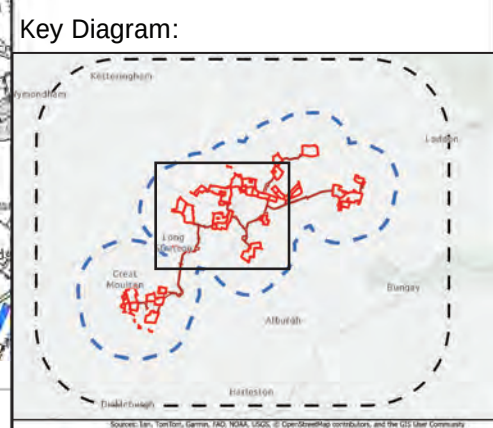


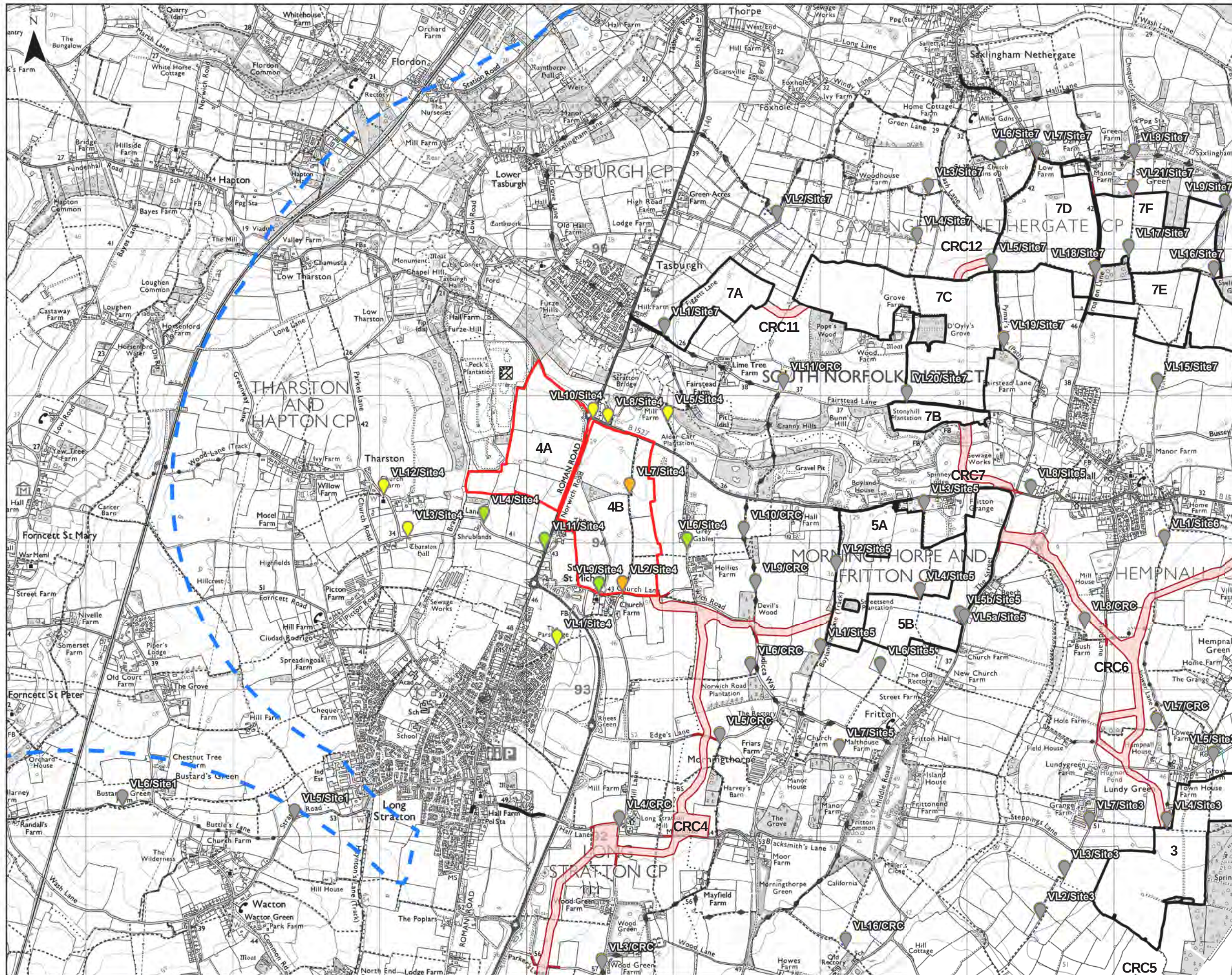
Legend

- The Site Boundary (Site 5)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key

VL : View Location
CRC : Cable Route Corridor
BESS: Battery Energy Storage Systems

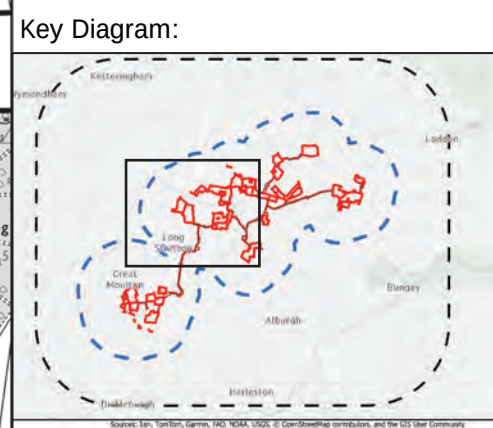


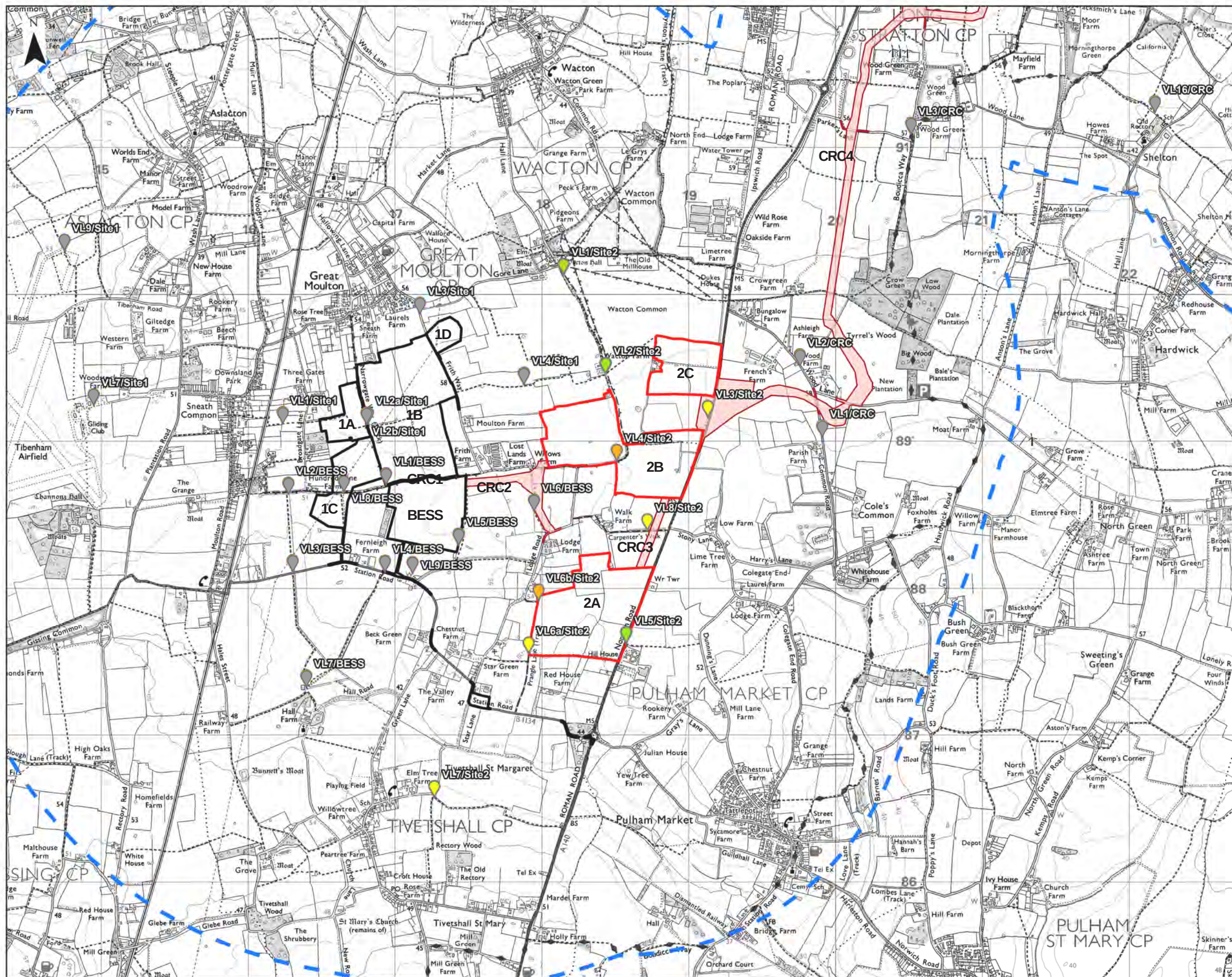


Legend

- The Site Boundary (Site 4)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key
VL : View Location
CRC : Cable Route Corridor
BESS: Battery Energy Storage Systems

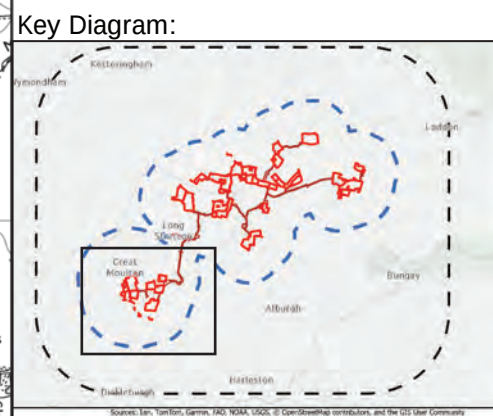


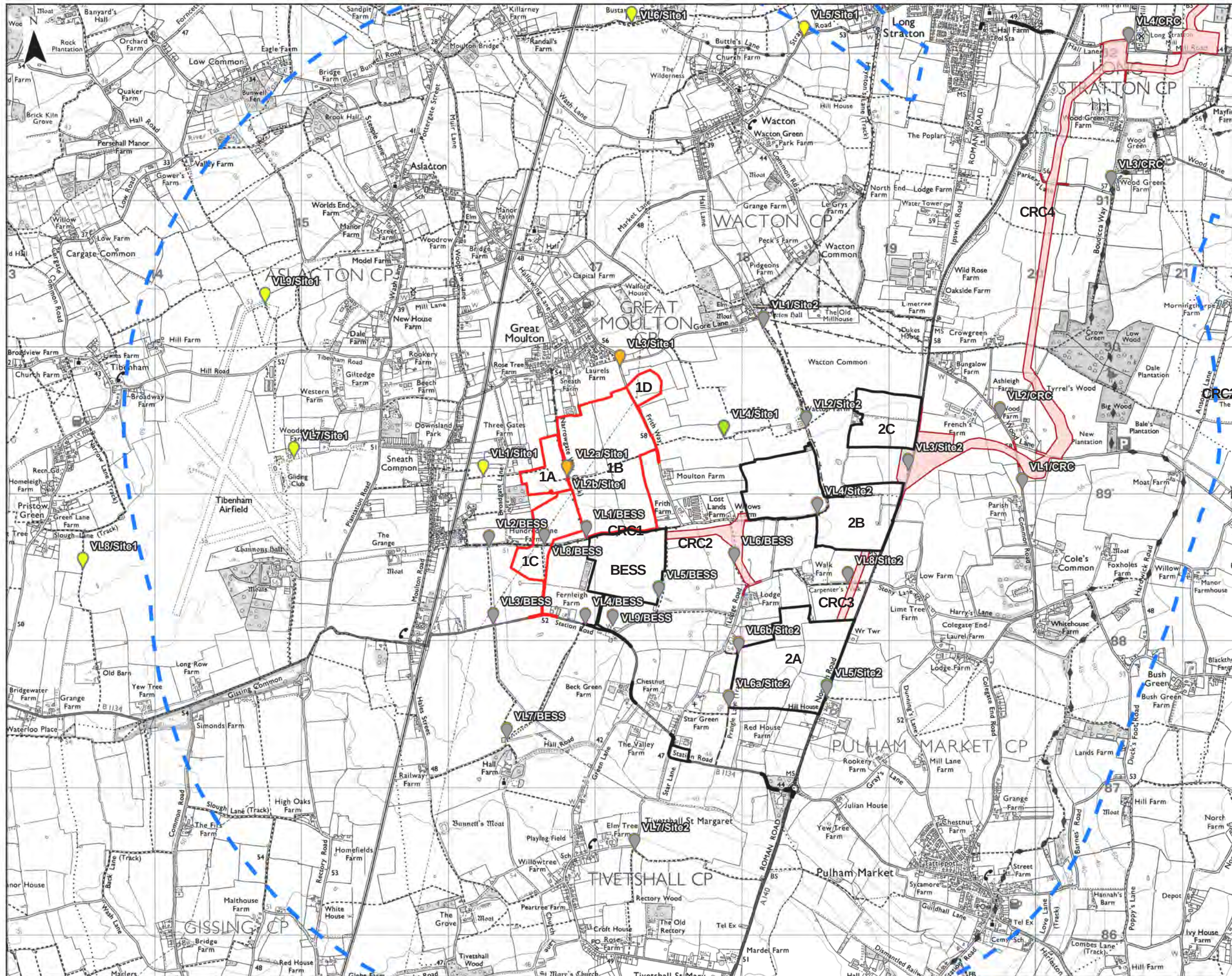


Legend

- The Site Boundary (Site 2)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key
 VL : View Location
 CRC : Cable Route Corridor
 BESS: Battery Energy Storage Systems

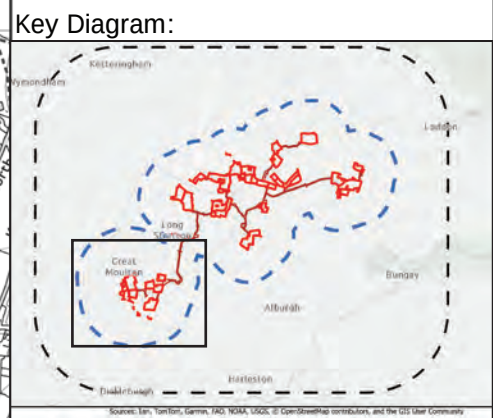


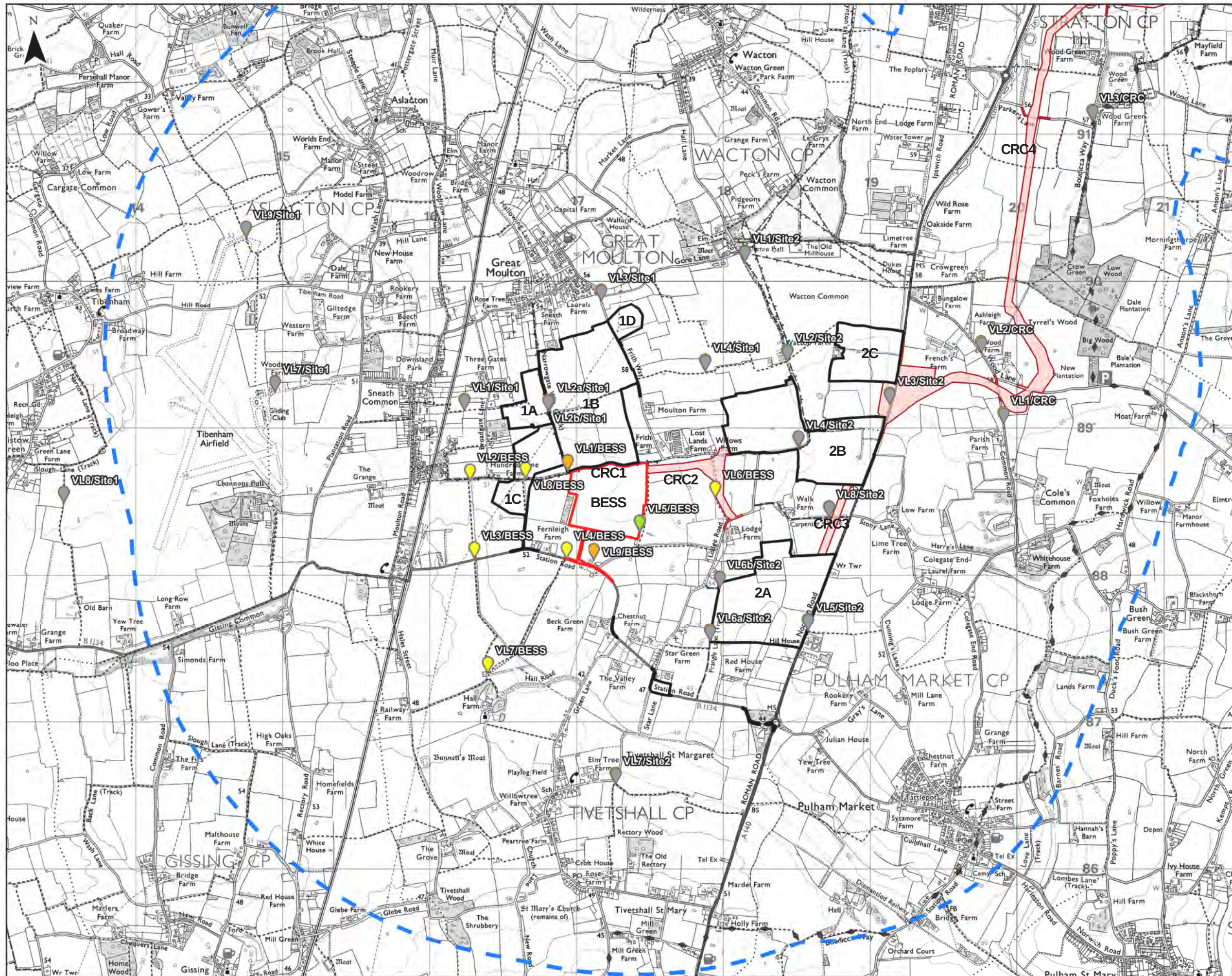


Legend

- The Site Boundary (Site 1)
- The Site Boundary (other Sites within Site boundary)
- Cable Route Corridor
- Study Area
- View Location Only
- View Location and Visualisation: Photomontage
- View Location and Visualisation: Photowire
- View Locations relating to other Sites and The Cable Route Corridor

Key
VL : View Location
CRC : Cable Route Corridor
BESS : Battery Energy Storage Systems





Legend

The Site Boundary (BESS)

The Site Boundary (other Sites within Site boundary)

Cable Route Corridor

Study Area

View Location Only

View Location and Visualisation: Photomontage

View Location and Visualisation: Photowire

View Locations relating to other Sites and The Cable Route Corridor

Key

VL : View Location

CRC : Cable Route Corridor

BESS : Battery Energy Storage Systems

