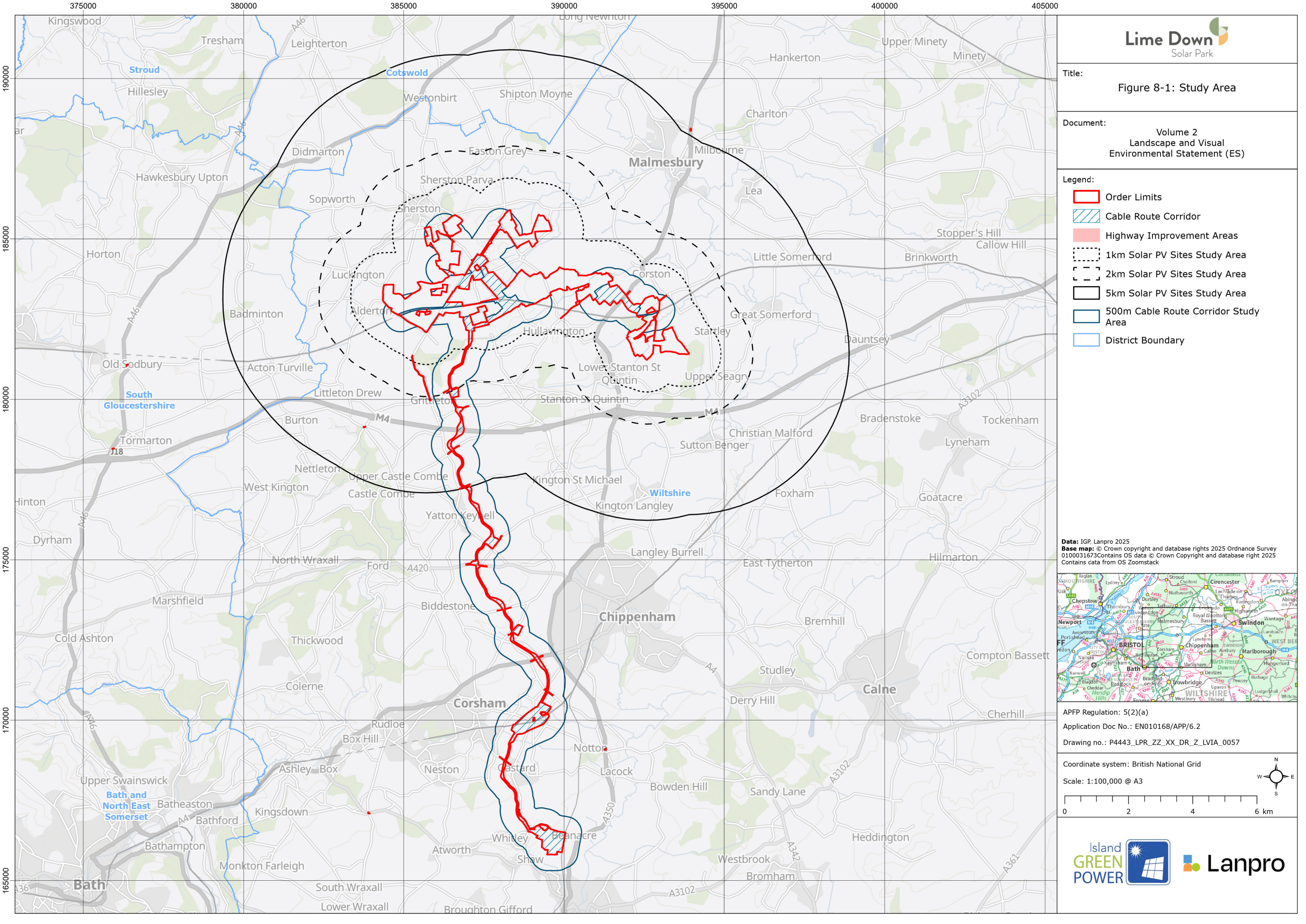
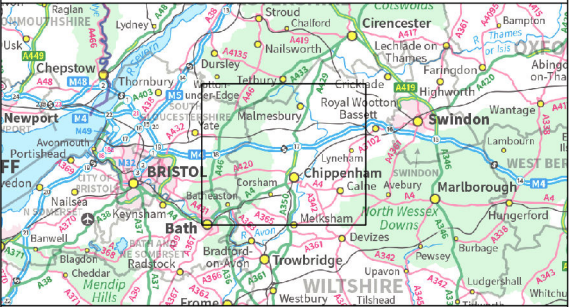




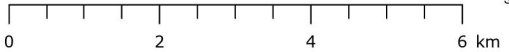
- Legend:**
- Order Limits
 - Cable Route Corridor
 - Highway Improvement Areas
 - 1km Solar PV Sites Study Area
 - 2km Solar PV Sites Study Area
 - 5km Solar PV Sites Study Area
 - 500m Cable Route Corridor Study Area
 - District Boundary

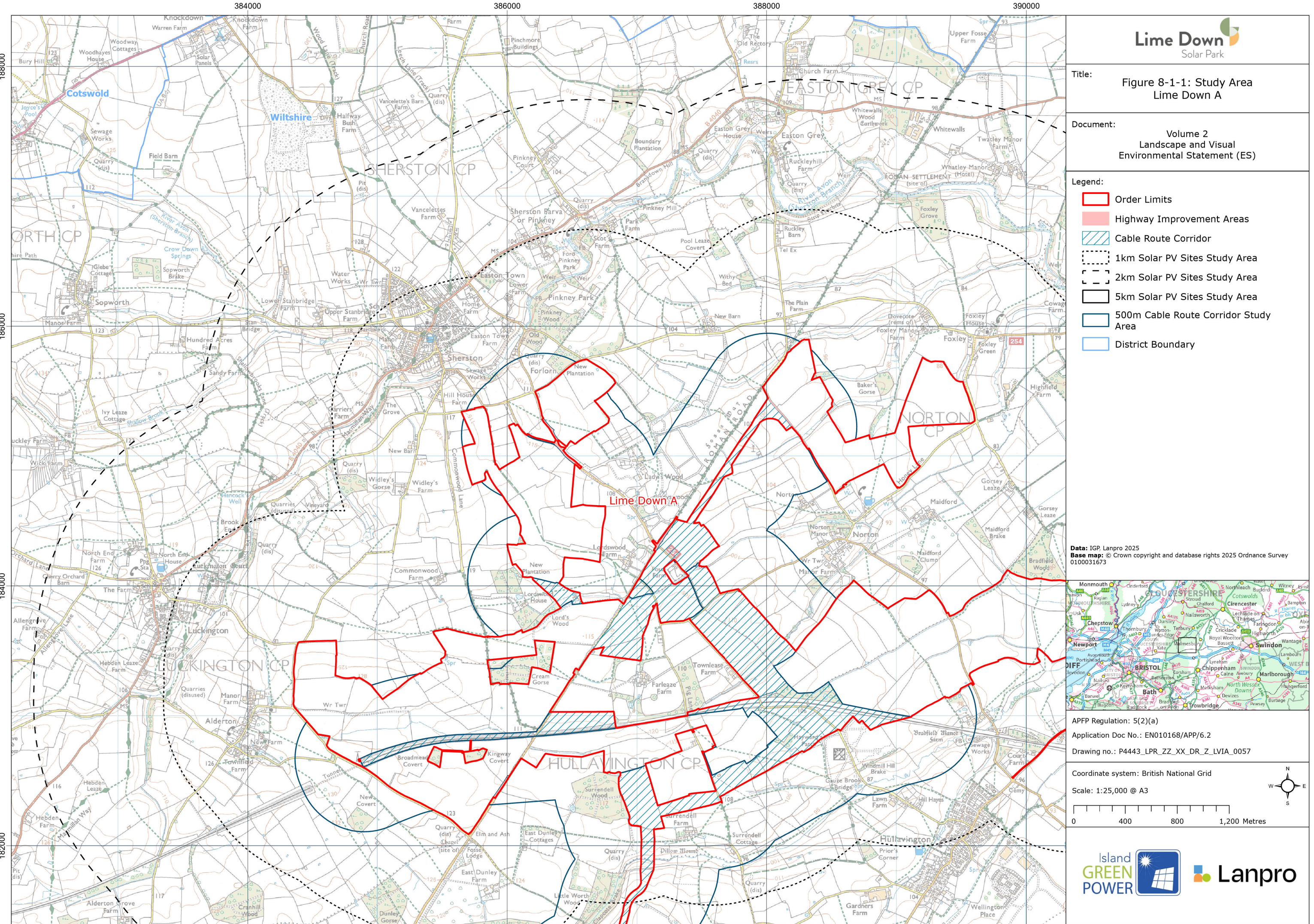
Data: IGP, Lanpro 2025
Base map: © Crown copyright and database rights 2025 Ordnance Survey 0100031673 Contains OS data © Crown Copyright and database right 2025 Contains data from OS Zoomstack



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Drawing no.: P4443_LPR_ZZ_XX_DR_Z_LVIA_0057

Coordinate system: British National Grid
Scale: 1:100,000 @ A3





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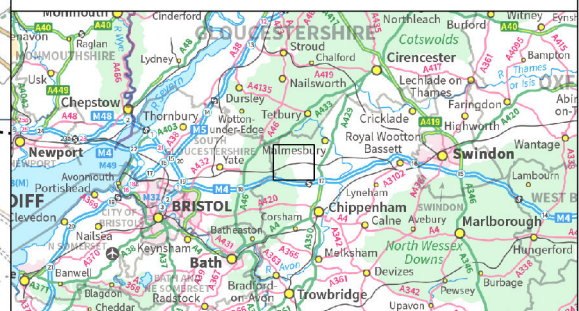
Title: **Figure 8-1-3: Study Area
Lime Down C**

Document: **Volume 2
Landscape and Visual
Environmental Statement (ES)**

Legend:

-  Order Limits
-  Highway Improvement Areas
-  Cable Route Corridor
-  1km Solar PV Sites Study Area
-  2km Solar PV Sites Study Area
-  5km Solar PV Sites Study Area
-  500m Cable Route Corridor Study Area
-  District Boundary

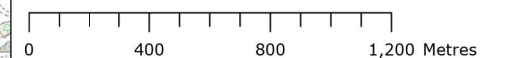
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Base map: © Crown copyright and database rights 2025 Ordnance Survey
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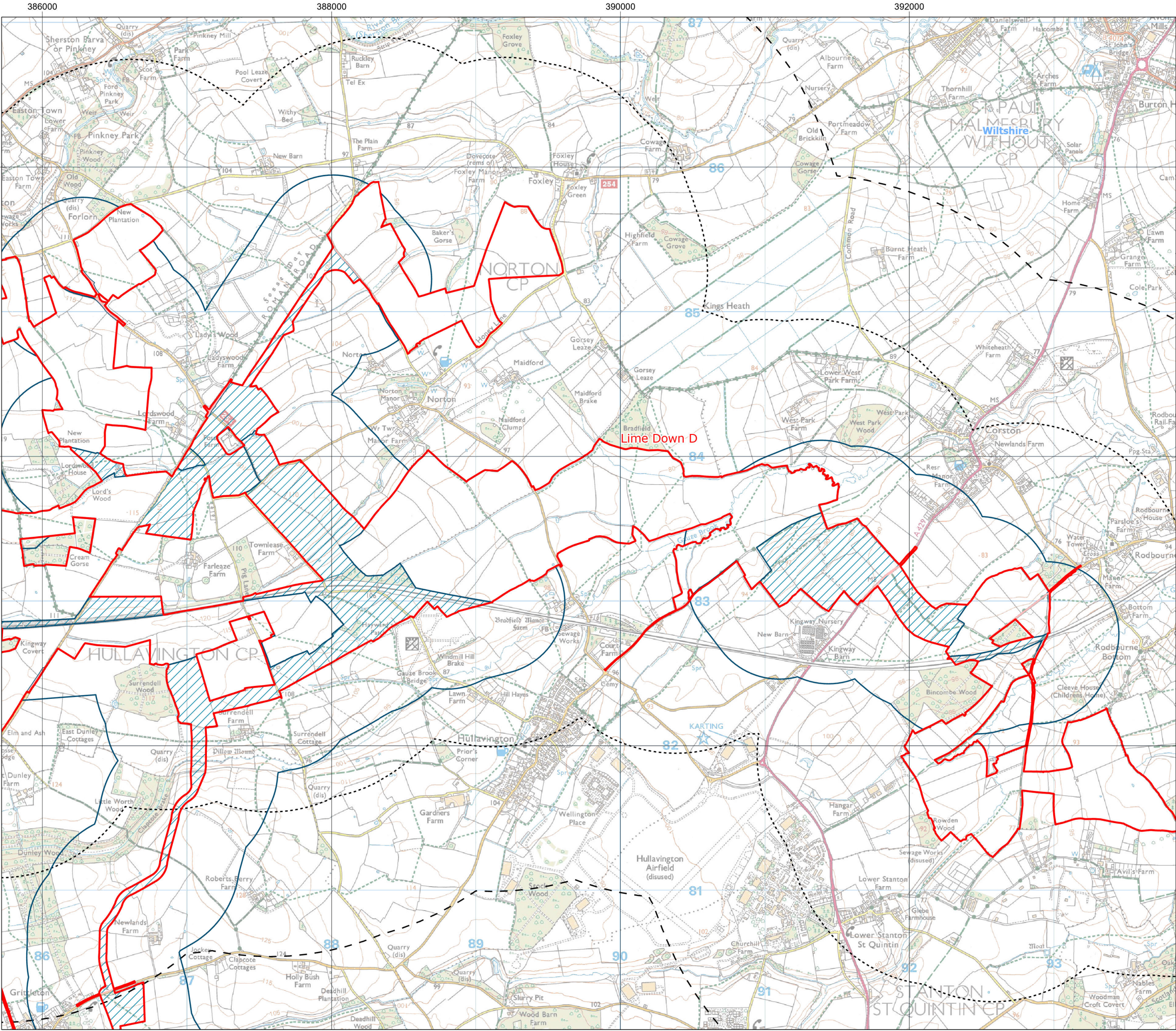


APFP Regulation: 5(2)(a)
Application Doc No.: EN010168/APP/6.2
Drawing no.: P4443_LPR_ZZ_XX_DR_Z_LVIA_0057

Coordinate system: British National Grid

Scale: 1:25,000 @ A3





Title: Figure 8-1-4: Study Area
Lime Down D

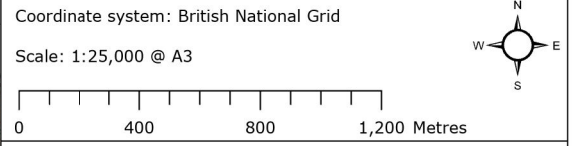
Document: Volume 2
Landscape and Visual
Environmental Statement (ES)

- Legend:
- Order Limits
 - Highway Improvement Areas
 - Cable Route Corridor
 - 1km Solar PV Sites Study Area
 - 2km Solar PV Sites Study Area
 - 5km Solar PV Sites Study Area
 - 500m Cable Route Corridor Study Area
 - District Boundary

Data: IGP, Lanpro 2025
Base map: © Crown copyright and database rights 2025 Ordnance Survey
0100031673



APFP Regulation: 5(2)(a)
Application Doc No.: EN010168/APP/6.2
Drawing no.: P4443_LPR_ZZ_XX_DR_Z_LVIA_0057



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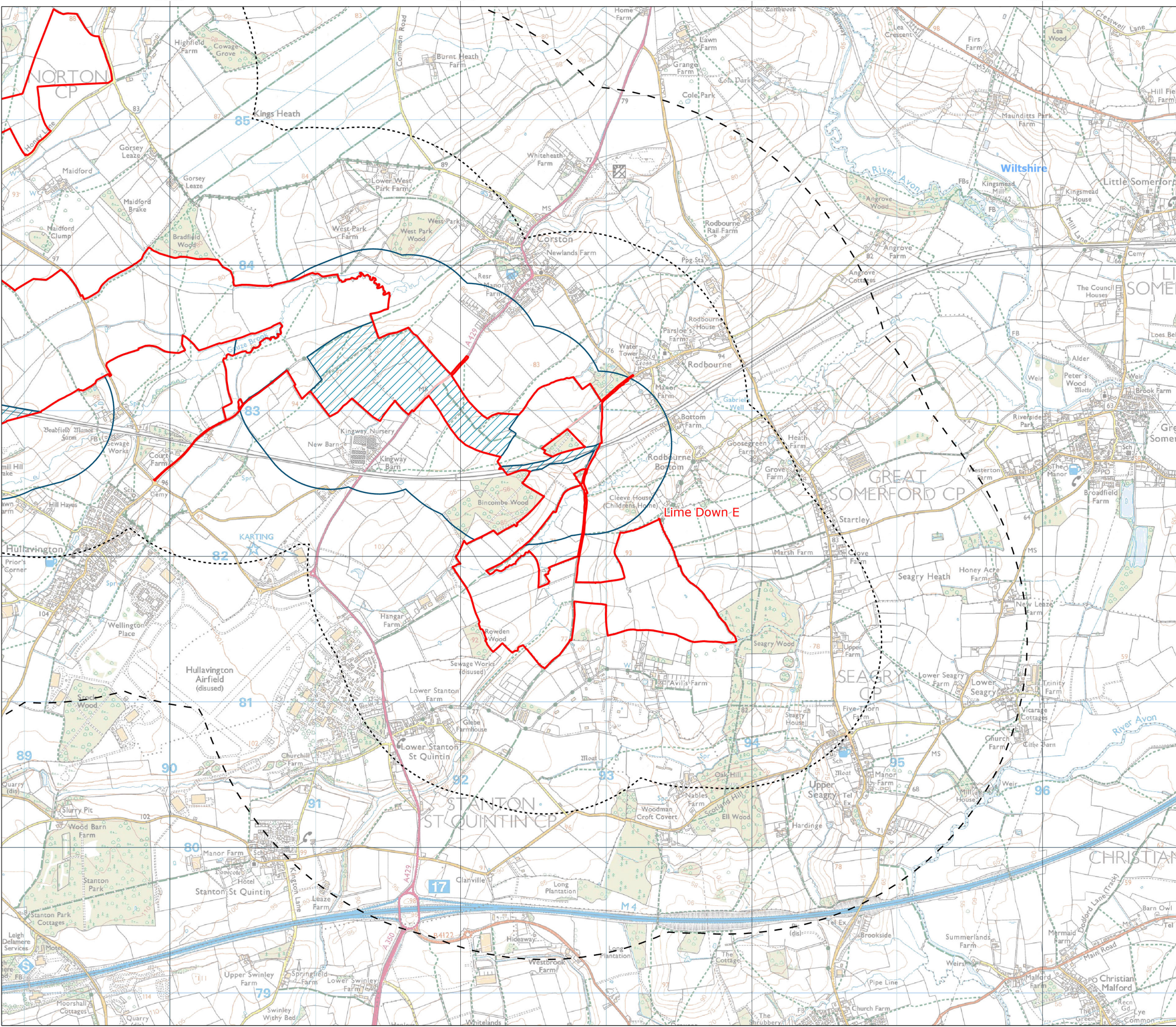
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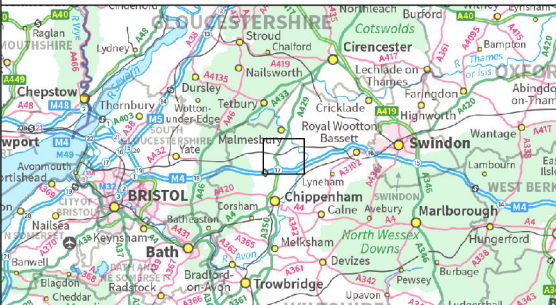
Title: Figure 8-1-5: Study Area
Lime Down E

Document: Volume 2
Landscape and Visual
Environmental Statement (ES)

Legend:

- Order Limits
- Highway Improvement Areas
- Cable Route Corridor
- 1km Solar PV Sites Study Area
- 2km Solar PV Sites Study Area
- 5km Solar PV Sites Study Area
- 500m Cable Route Corridor Study Area
- District Boundary

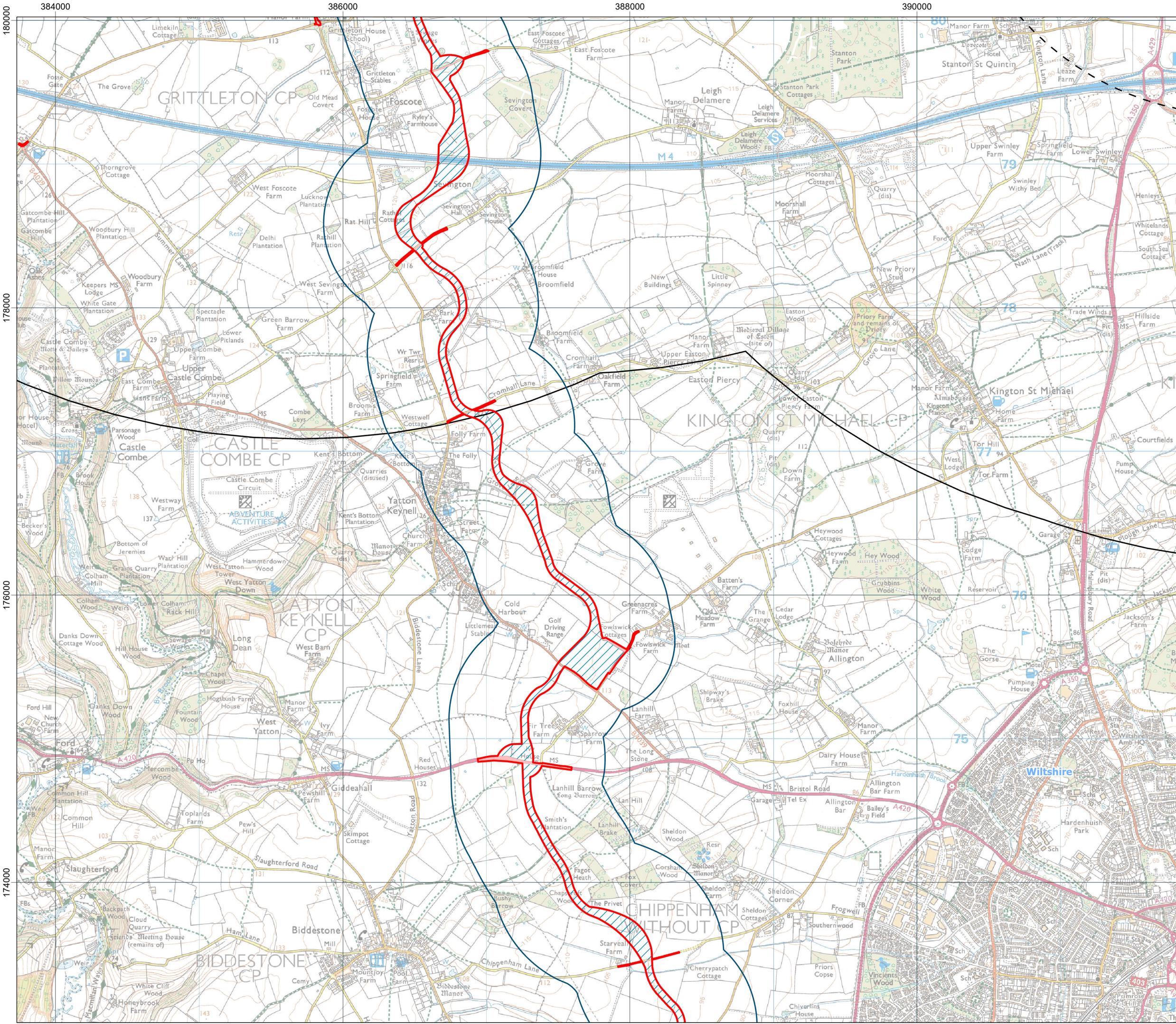
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Base map: © Crown copyright and database rights 2025 Ordnance Survey
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APFP Regulation: 5(2)(a)
Application Doc No.: EN010168/APP/6.2
Drawing no.: P4443_LPR_ZZ_XX_DR_Z_LVIA_0057

Coordinate system: British National Grid
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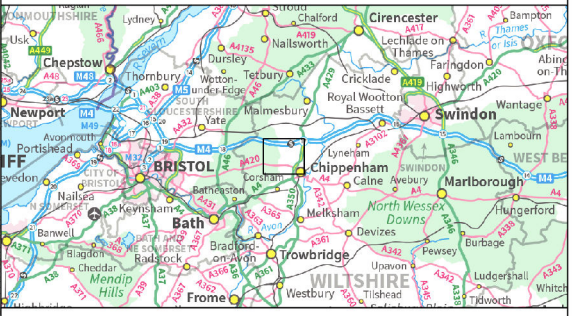


Title: Figure 8-1-6: Study Area Cable Route Corridor

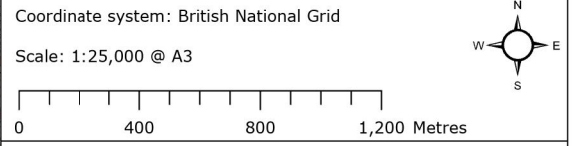
Document: Volume 2
Landscape and Visual
Environmental Statement (ES)

- Legend:
- Order Limits
 - Highway Improvement Areas
 - Cable Route Corridor
 - 1km Solar PV Sites Study Area
 - 2km Solar PV Sites Study Area
 - 5km Solar PV Sites Study Area
 - 500m Cable Route Corridor Study Area
 - District Boundary

Data: IGP, Lanpro 2025
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Application Doc No.: EN010168/APP/6.2
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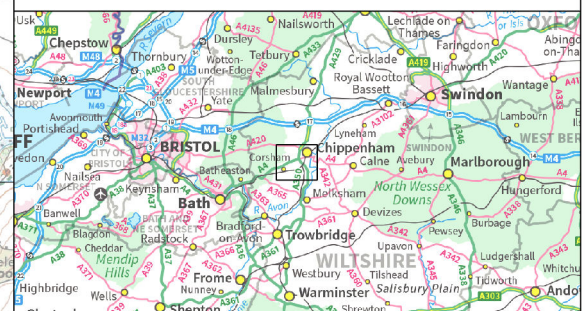
Title: **Figure 8-1-7: Study Area
Cable Route Corridor**

Document: **Volume 2
Landscape and Visual
Environmental Statement (ES)**

Legend:

-  Order Limits
-  Highway Improvement Areas
-  Cable Route Corridor
-  1km Solar PV Sites Study Area
-  2km Solar PV Sites Study Area
-  5km Solar PV Sites Study Area
-  500m Cable Route Corridor Study Area
-  District Boundary

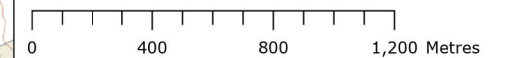
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Base map: © Crown copyright and database rights 2025 Ordnance Survey
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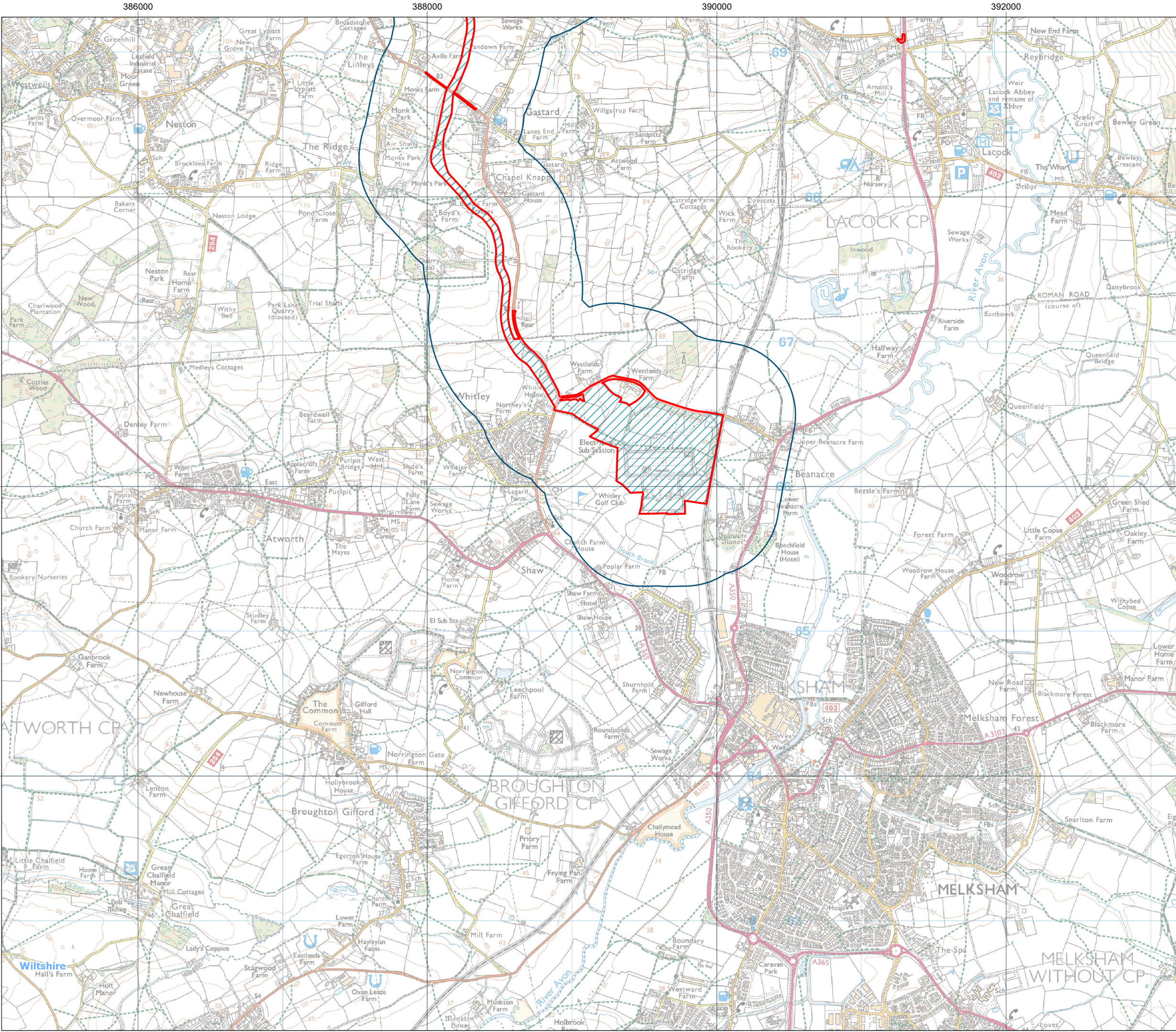


APFP Regulation: 5(2)(a)
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Coordinate system: British National Grid

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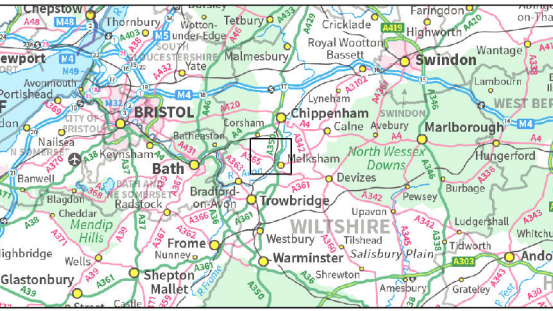


Title: **Figure 8-1-8: Study Area
Cable Route Corridor**

Document: **Volume 2
Landscape and Visual
Environmental Statement (ES)**

- Legend:
- Order Limits
 - Highway Improvement Areas
 - Cable Route Corridor
 - 1km Solar PV Sites Study Area
 - 2km Solar PV Sites Study Area
 - 5km Solar PV Sites Study Area
 - 500m Cable Route Corridor Study Area
 - District Boundary

Data: IGP, Lanpro 2025
Base map: © Crown copyright and database rights 2025 Ordnance Survey
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APFP Regulation: 5(2)(a)
Application Doc No.: EN010168/APP/6.2
Drawing no.: P4443_LPR_ZZ_XX_DR_Z_LVIA_0057

Coordinate system: British National Grid

Scale: 1:25,000 @ A3

