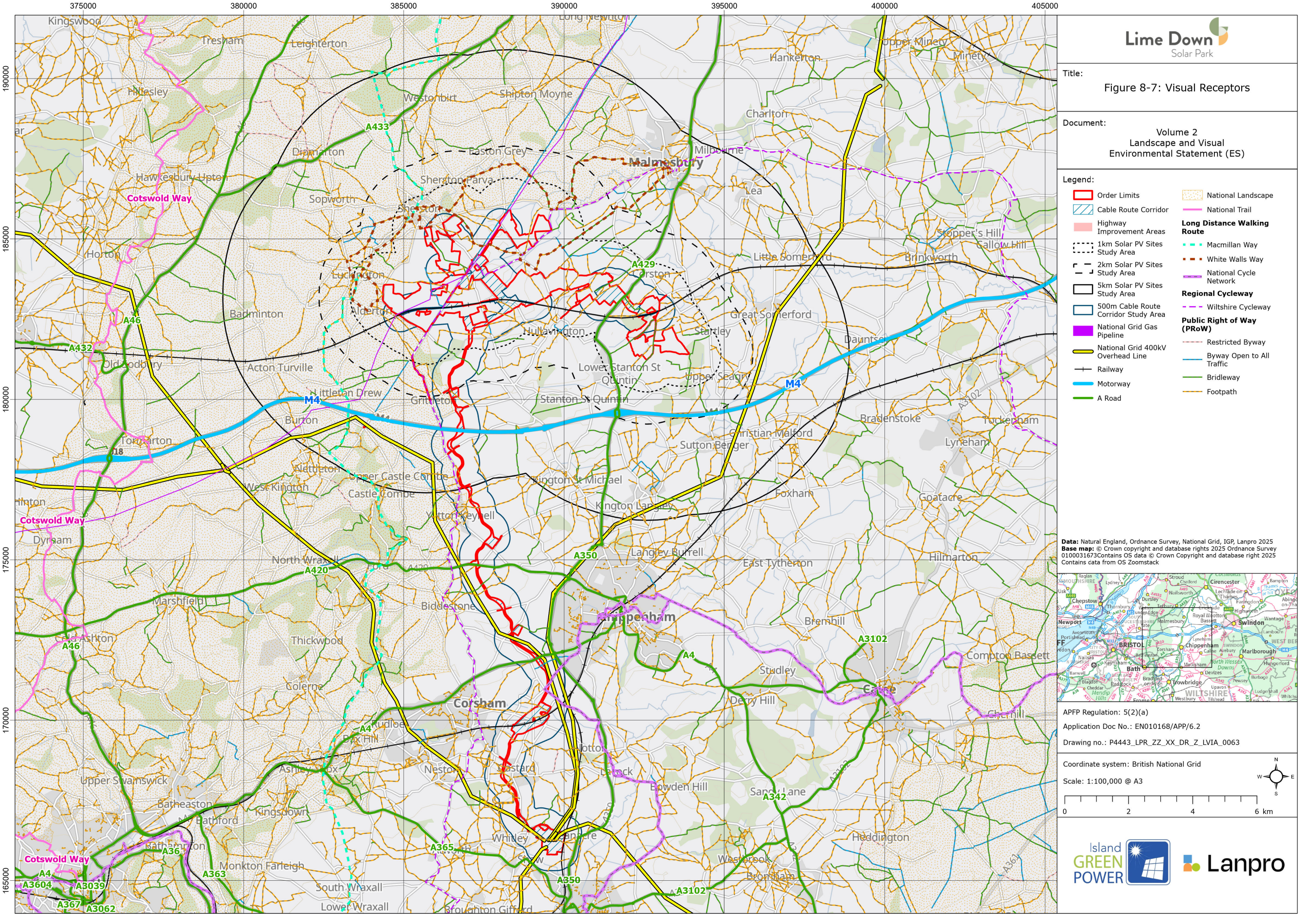
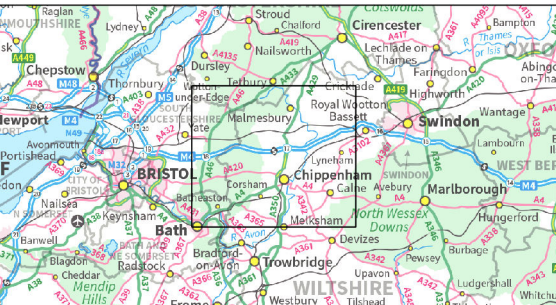




- Legend:
- Order Limits
  - Cable Route Corridor
  - Highway Improvement Areas
  - 1km Solar PV Sites Study Area
  - 2km Solar PV Sites Study Area
  - 5km Solar PV Sites Study Area
  - 500m Cable Route Corridor Study Area
  - National Grid Gas Pipeline
  - National Grid 400kV Overhead Line
  - Railway
  - Motorway
  - A Road
  - National Landscape
  - National Trail
  - Long Distance Walking Route**
    - Macmillan Way
    - White Walls Way
    - National Cycle Network
  - Regional Cycleway**
    - Wiltshire Cycleway
  - Public Right of Way (PRoW)**
    - Restricted Byway
    - Byway Open to All Traffic
    - Bridleway
    - Footpath

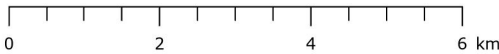
Data: Natural England, Ordnance Survey, National Grid, IGP, Lanpro 2025  
Base map: © Crown copyright and database rights 2025 Ordnance Survey 0100031673 Contains OS data © Crown Copyright and database right 2025 Contains data from OS Zoomstack



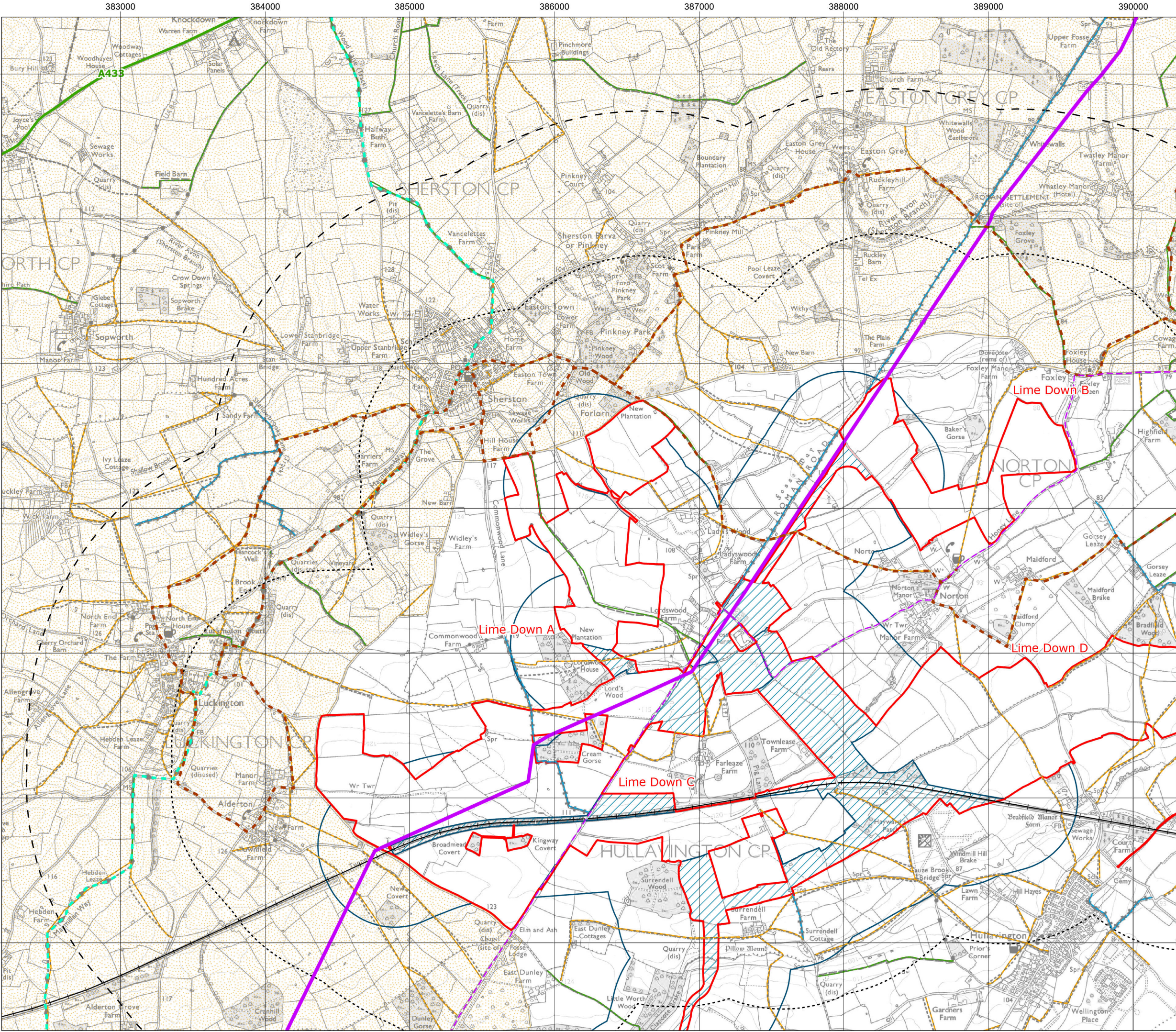
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Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LVIA\_0063

Coordinate system: British National Grid

Scale: 1:100,000 @ A3









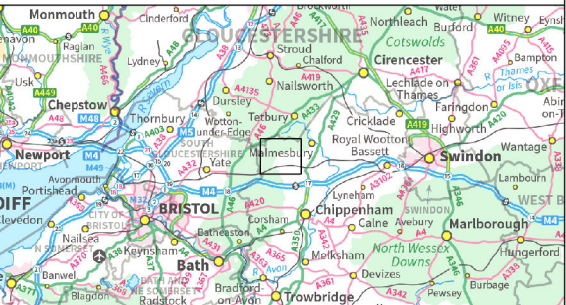
Title: Figure 8-7-1: Visual Receptors  
Lime Down A

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

Legend:

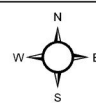
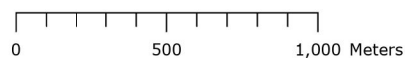
|                                      |                                    |
|--------------------------------------|------------------------------------|
| Order Limits                         | <b>Long Distance Walking Route</b> |
| Cable Route Corridor                 | Macmillan Way                      |
| Highway Improvement Areas            | White Walls Way                    |
| 1km Solar PV Sites Study Area        | <b>Regional Cycleway</b>           |
| 2km Solar PV Sites Study Area        | Wiltshire Cycleway                 |
| 500m Cable Route Corridor Study Area | <b>Public Right of Way (PRoW)</b>  |
| National Grid Gas Pipeline           | Byway Open to All Traffic          |
| Railway                              | Bridleway                          |
| A Road                               | Footpath                           |
| National Landscape                   |                                    |

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



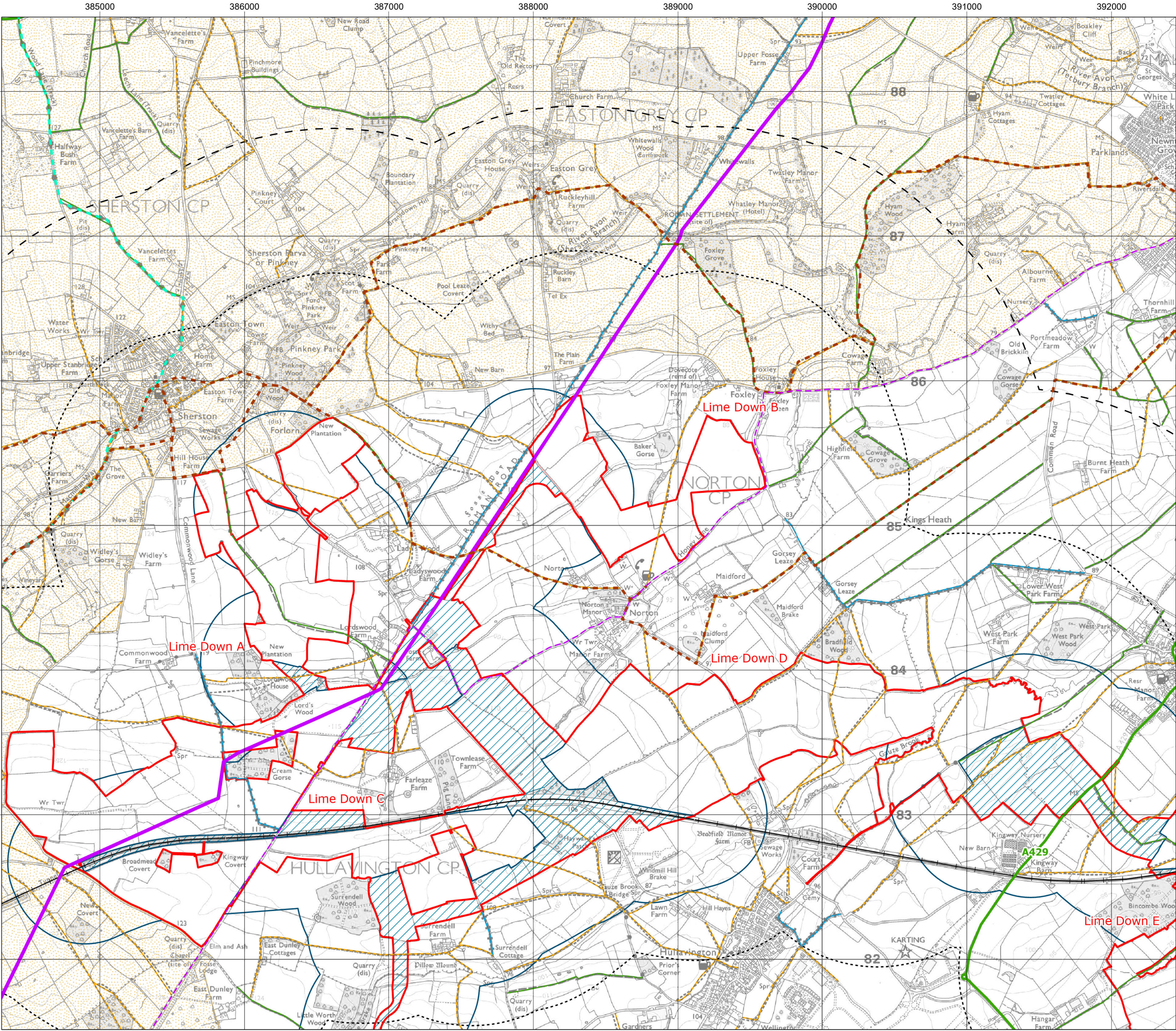
APFP Regulation: 5(2)(a)  
Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LVIA\_0134

Coordinate system: British National Grid  
Scale: 1:25,000 @ A3







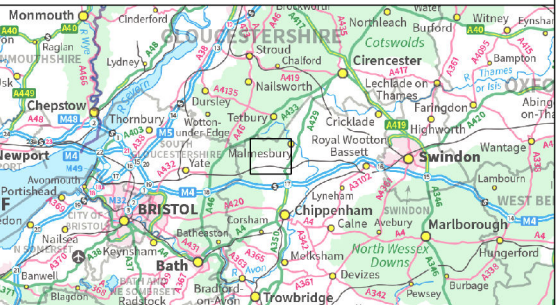


Title: Figure 8-7-2: Visual Receptors  
Lime Down B

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

- Legend:
- Order Limits
  - Cable Route Corridor
  - Highway Improvement Areas
  - 1km Solar PV Sites Study Area
  - 2km Solar PV Sites Study Area
  - 500m Cable Route Corridor Study Area
  - National Grid Gas Pipeline
  - Railway
  - A Road
  - National Landscape
  - Long Distance Walking Route
    - Macmillan Way
    - White Walls Way
  - Regional Cycleway
    - Wiltshire Cycleway
  - Public Right of Way (PRoW)
    - Byway Open to All Traffic
    - Bridleway
    - Footpath

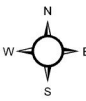
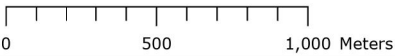
Data: Natural England, Ordnance Survey, National Grid, IGP, Lanpro 2025  
Base map: © Crown copyright and database rights 2025 Ordnance Survey  
0100031673



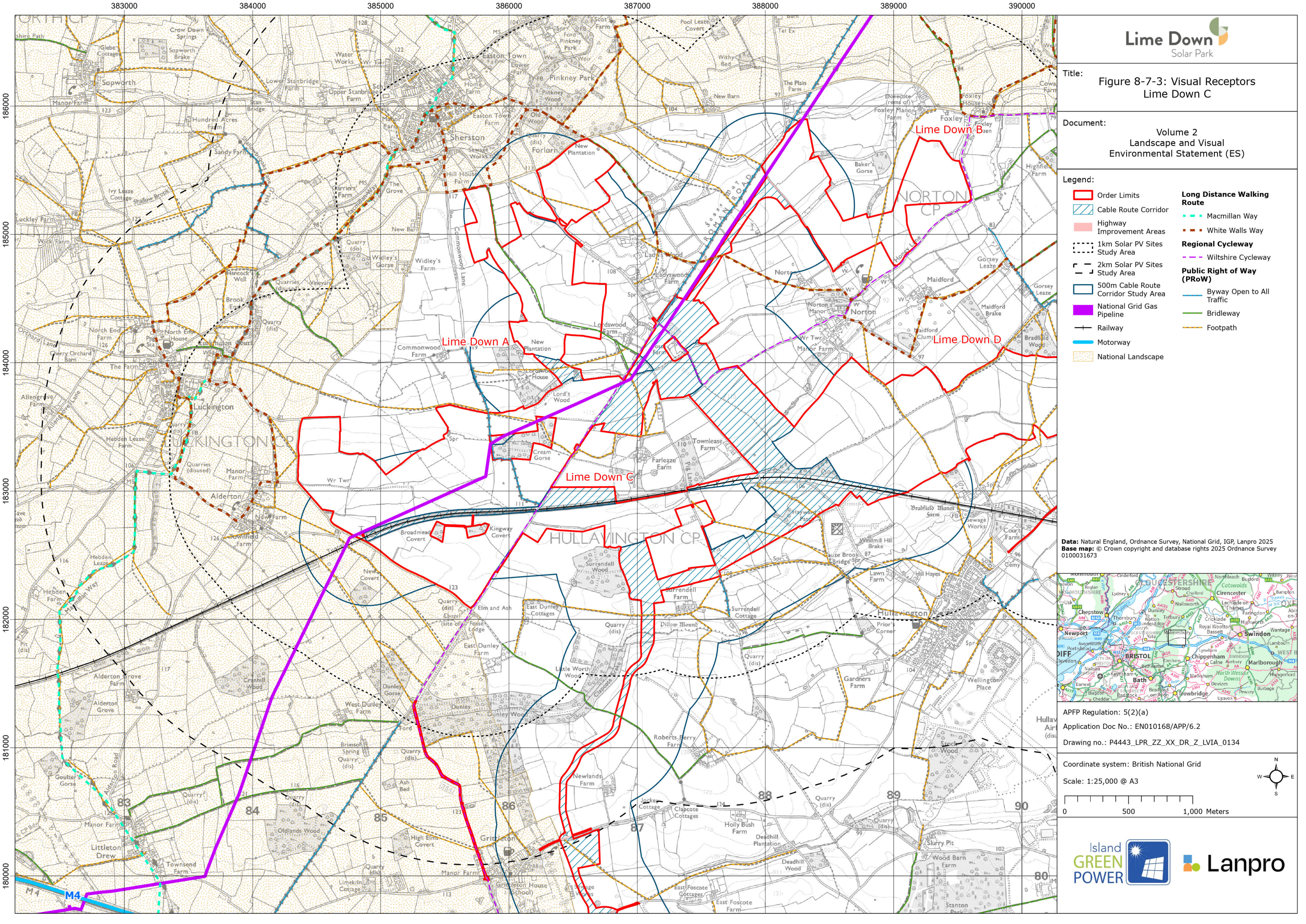
APFP Regulation: 5(2)(a)  
Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LVIA\_0134

Coordinate system: British National Grid

Scale: 1:25,000 @ A3





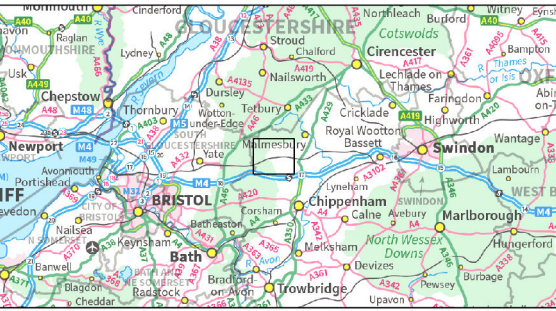


Title: Figure 8-7-3: Visual Receptors  
Lime Down C

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

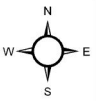
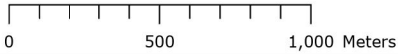
- Legend:
- Order Limits
  - Cable Route Corridor
  - Highway Improvement Areas
  - 1km Solar PV Sites Study Area
  - 2km Solar PV Sites Study Area
  - 500m Cable Route Corridor Study Area
  - National Grid Gas Pipeline
  - Railway
  - Motorway
  - National Landscape
  - Long Distance Walking Route
    - Macmillan Way
    - White Walls Way
  - Regional Cycleway
    - Wiltshire Cycleway
  - Public Right of Way (PRoW)
    - Byway Open to All Traffic
    - Bridleway
    - Footpath

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

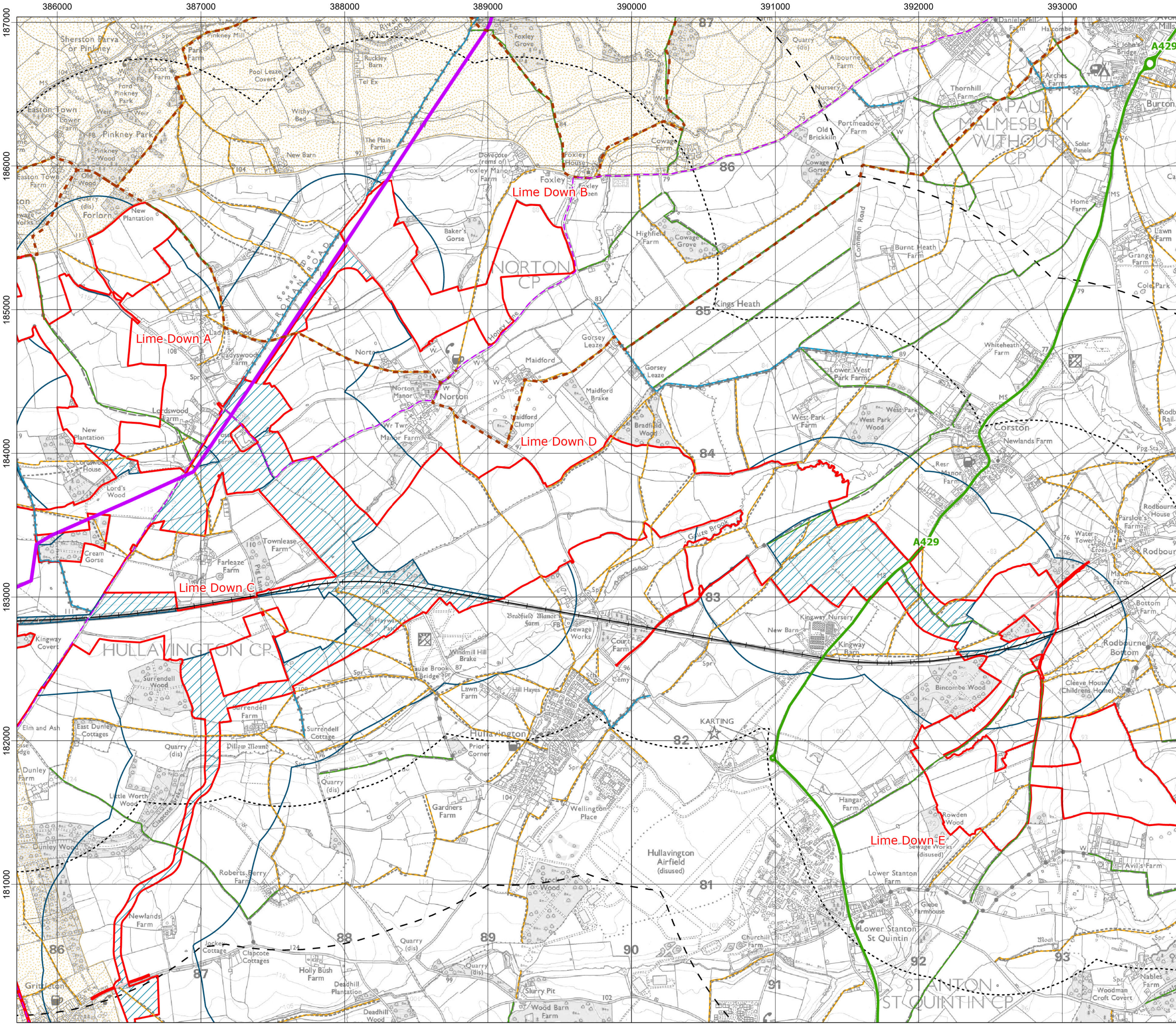


APFP Regulation: 5(2)(a)  
Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LV1A\_0134

Coordinate system: British National Grid  
Scale: 1:25,000 @ A3





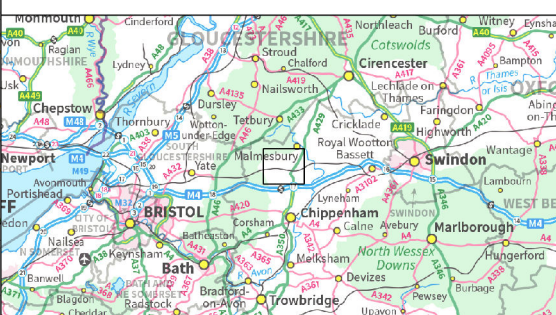


Title: Figure 8-7-4: Visual Receptors  
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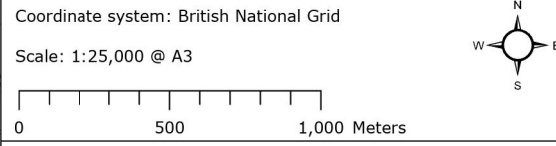
Document: Volume 2  
Landscape and Visual  
Environmental Statement (ES)

- Legend:
- Order Limits
  - Cable Route Corridor
  - Highway Improvement Areas
  - 1km Solar PV Sites Study Area
  - 2km Solar PV Sites Study Area
  - 500m Cable Route Corridor Study Area
  - National Grid Gas Pipeline
  - Railway
  - A Road
  - National Landscape
  - Long Distance Walking Route
  - White Walls Way
  - Regional Cycleway
  - Wiltshire Cycleway
  - Public Right of Way (PRoW)
  - Byway Open to All Traffic
  - Bridleway
  - Footpath

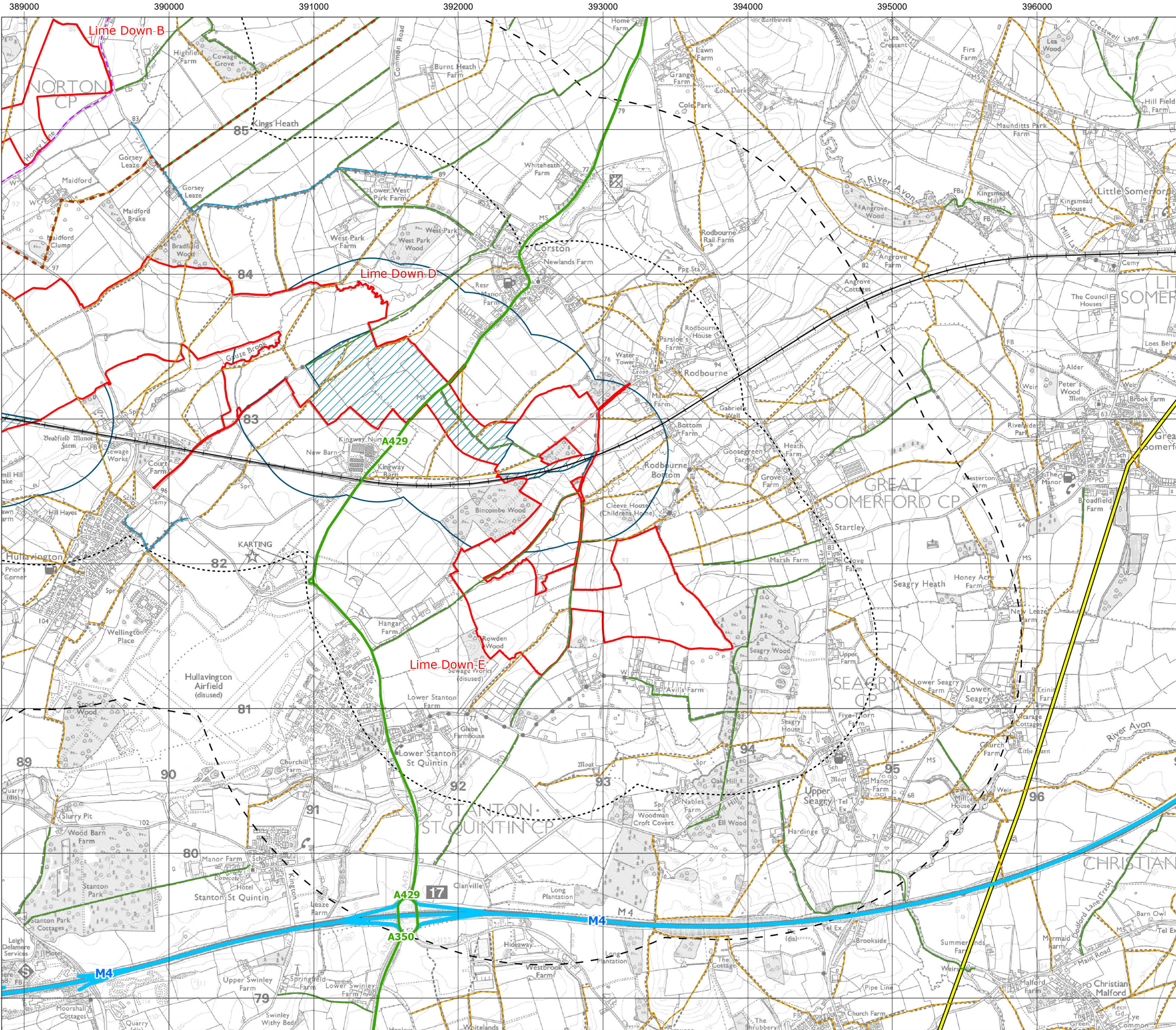
Data: Natural England, Ordnance Survey, National Grid, IGP, Lanpro 2025  
Base map: © Crown copyright and database rights 2025 Ordnance Survey  
0100031673



APFP Regulation: 5(2)(a)  
Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LVIA\_0134









Title: Figure 8-7-5: Visual Receptors  
Lime Down E

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

Legend:

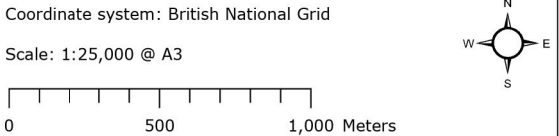
|                                      |                             |
|--------------------------------------|-----------------------------|
| Order Limits                         | National Landscape          |
| Cable Route Corridor                 | Long Distance Walking Route |
| Highway Improvement Areas            | White Walls Way             |
| 1km Solar PV Sites Study Area        | Regional Cycleway           |
| 2km Solar PV Sites Study Area        | Wiltshire Cycleway          |
| 500m Cable Route Corridor Study Area | Public Right of Way (PRoW)  |
| National Grid 400kV Overhead Line    | Byway Open to All Traffic   |
| Railway                              | Bridleway                   |
| Motorway                             | Footpath                    |
| A Road                               |                             |

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



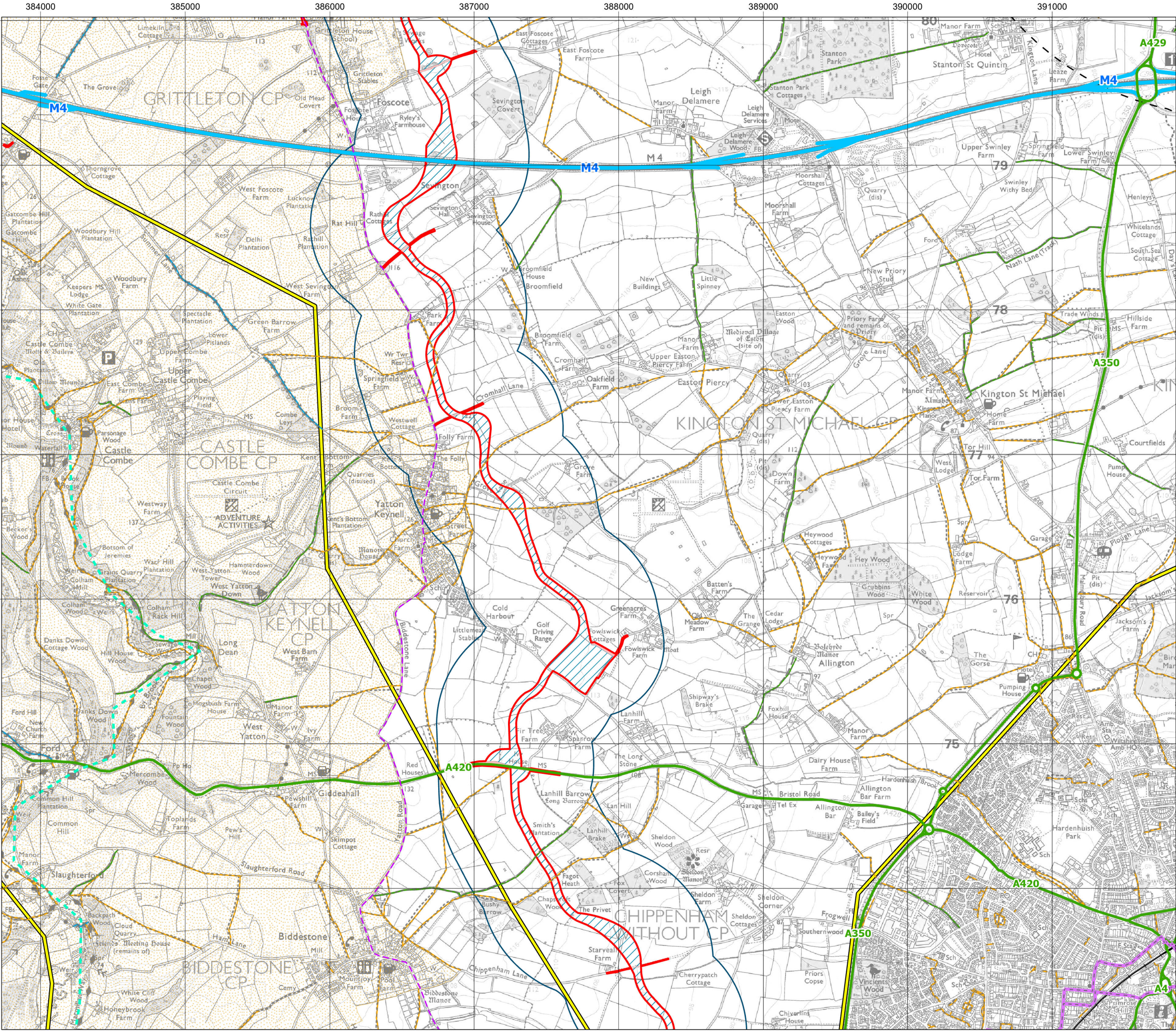
APFP Regulation: 5(2)(a)  
Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LVIA\_0134

Coordinate system: British National Grid  
Scale: 1:25,000 @ A3







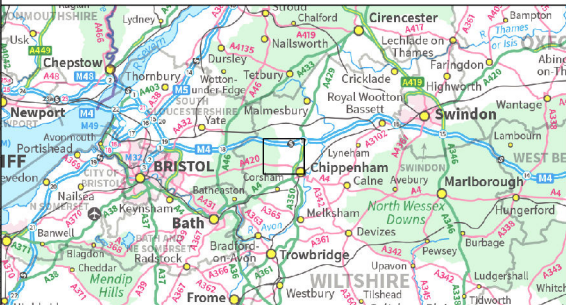


Title: Figure 8-7-6: Visual Receptors  
Cable Route Corridor

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

- Legend:**
- |                                      |                                   |                             |
|--------------------------------------|-----------------------------------|-----------------------------|
| Order Limits                         | Cable Route Corridor              | Long Distance Walking Route |
| Highway Improvement Areas            | 2km Solar PV Sites Study Area     | Macmillan Way               |
| 500m Cable Route Corridor Study Area | National Grid 400kV Overhead Line | National Cycle Network      |
| Railway                              | Motorway                          | Regional Cycleway           |
| A Road                               | National Landscape                | Wiltshire Cycleway          |
| Public Right of Way (PRoW)           |                                   | Byway Open to All Traffic   |
|                                      |                                   | Bridleway                   |
|                                      |                                   | Footpath                    |

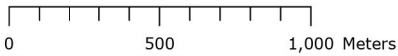
**Data:** Natural England, Ordnance Survey, National Grid, IGP, Lanpro 2025  
**Base map:** © Crown copyright and database rights 2025 Ordnance Survey  
0100031673



APFP Regulation: 5(2)(a)  
Application Doc No.: EN010168/APP/6.2  
Drawing no.: P4443\_LPR\_ZZ\_XX\_DR\_Z\_LVIA\_0134

Coordinate system: British National Grid

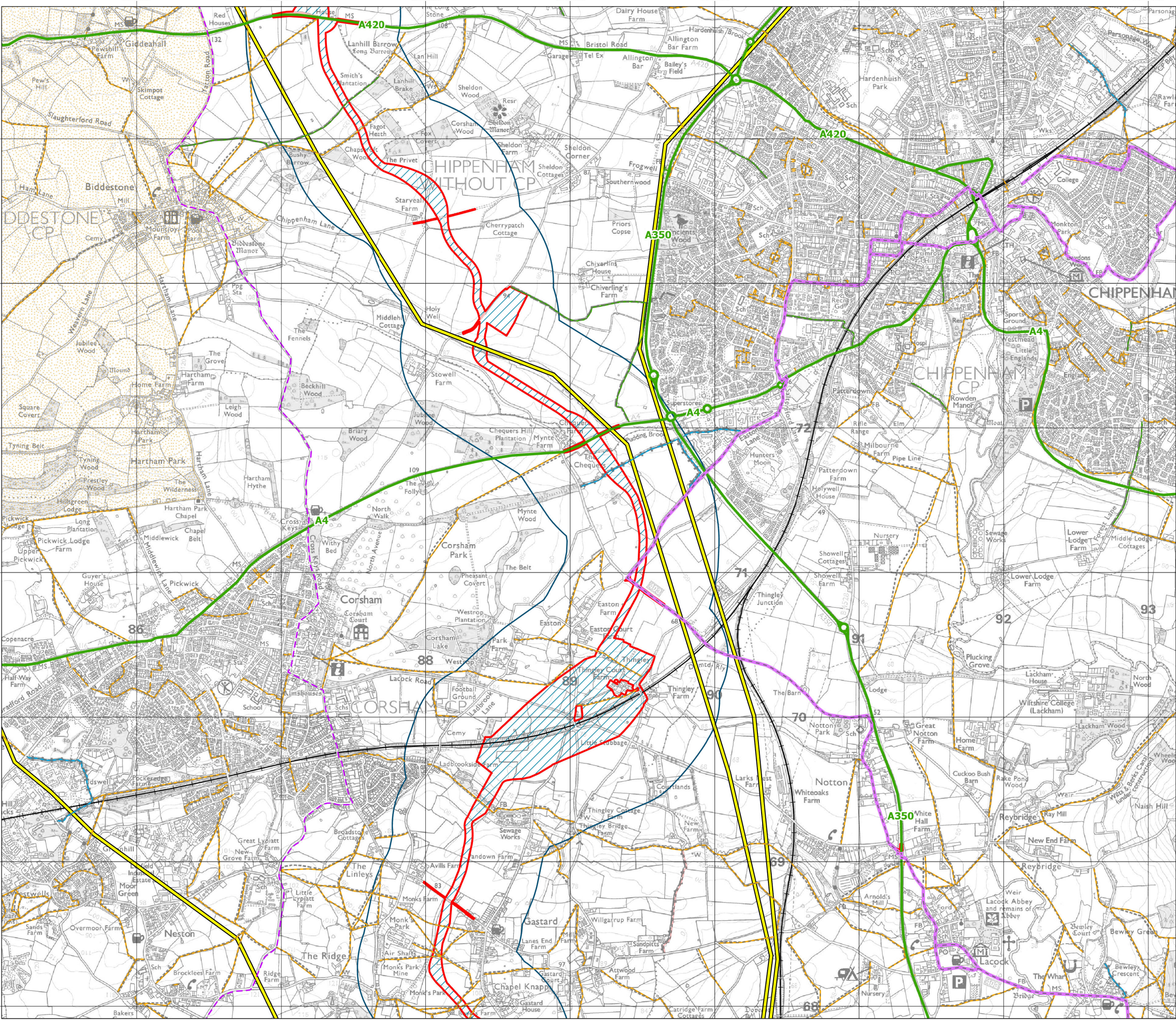
Scale: 1:25,000 @ A3





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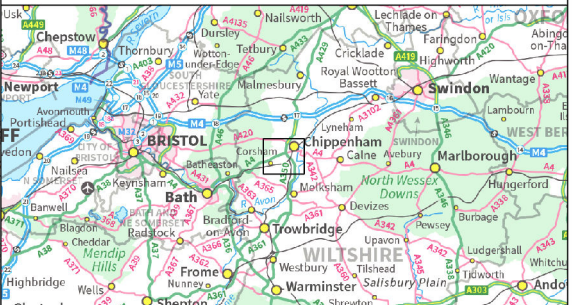


Title: Figure 8-7-7: Visual Receptors Cable Route Corridor

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

- Legend:
- Order Limits
  - Cable Route Corridor
  - Highway Improvement Areas
  - 500m Cable Route Corridor Study Area
  - National Grid 400kV Overhead Line
  - Railway
  - A Road
  - National Landscape
  - National Cycle Network
  - Regional Cycleway
  - Wiltshire Cycleway
  - Public Right of Way (PRoW)
  - Restricted Byway
  - Byway Open to All Traffic
  - Bridleway
  - Footpath

Data: Natural England, Ordnance Survey, National Grid, 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\_0134

Coordinate system: British National Grid  
Scale: 1:25,000 @ A3

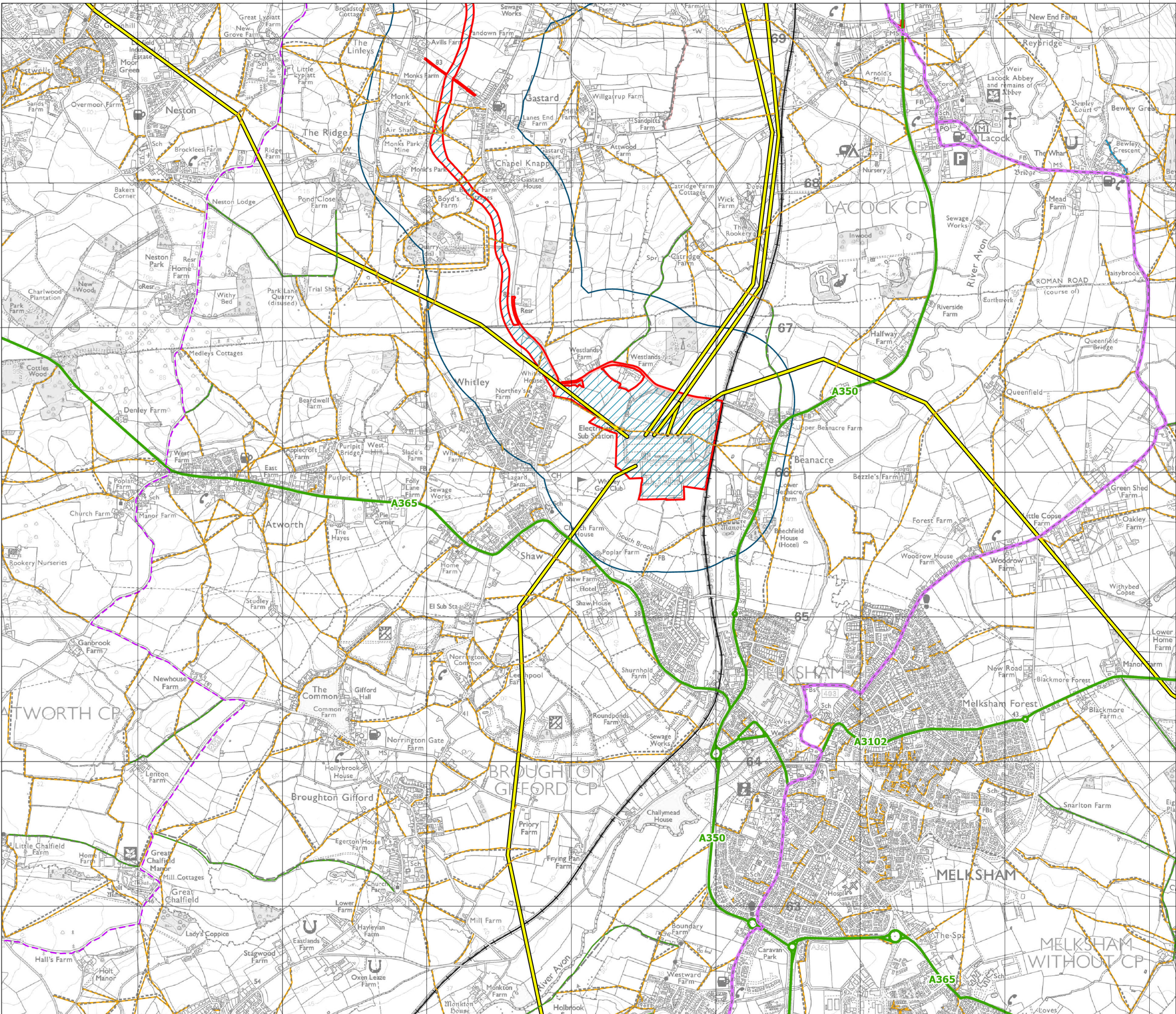
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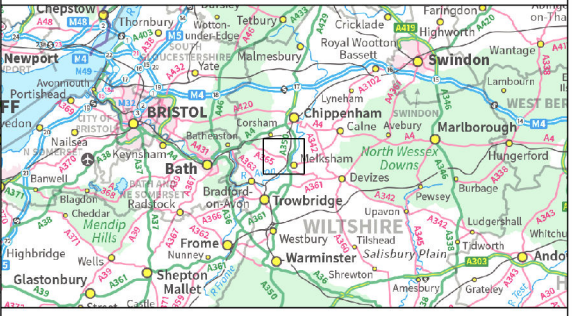


Title: Figure 8-7-8: Visual Receptors  
Cable Route Corridor

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

- Legend:
- Order Limits
  - Cable Route Corridor
  - Highway Improvement Areas
  - 500m Cable Route Corridor Study Area
  - National Grid 400kV Overhead Line
  - Railway
  - A Road
  - National Cycle Network
  - Regional Cycleway
  - Wiltshire Cycleway
  - Public Right of Way (PRoW)
  - Restricted Byway
  - Byway Open to All Traffic
  - Bridleway
  - Footpath

Data: Natural England, Ordnance Survey, National Grid, 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\_0134

