The Great Grid Upgrade

North Humber to High Marnham

NHHM-AEC-ONS-REP-0063

North Humber to High Marnham

Volume 6: Environmental Statement

Document 6.10.A3 Environmental Statement Appendix 10.3 - Cultural Heritage Visualisations

Final Issue A

October 2026

Planning Inspectorate Reference: EN020034

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(a)

nationalgrid

Contents

Viewpoint Location Overview Maps **1-4**

Viewpoint Sheets **5-149**

HVP1 (A-02): View from Dunflat Road (Bentley) 5
HVP2: View from St Peter's Church 7
HVP3 (A-03): View from High Hunsley Circuit (Skidby) 9
HVP4 (A-08a): View south east from South Cave Road (Riplingham) 11
HVP5 (A-08b): View from South Cave Road (Riplingham) 13
HVP6 (A-16): View from Spouts Hill (Brantingham) 16
HVP7: View from Crook Hill 17
HVP8 (A-10): View from Hunsley Circuit (Riplingham Road) 19
HVP9 (A-17): View from Cave Road 21
HVP10 (A-18): View from Ellerker North 23
HVP11 (A-23): View from B1230 (Newport) 25
HVP12 (A-25): View from Sleights Lane (Broomfleet) 27
HVP13 (A-26): View from Trans Pennine Trail at Weighton Lock 29
HVP14: View from Howden Croft Hill 31
HVP15 (A-19): View southwest from Ellerker 33
HVP16: View from Broomfleet Hope 35
HVP17 (A-22a): View south west from Ings Lane (Broomfleet) 37
HVP18 (B-06): View from Whitgift 39
HVP19 (B-03): View from Trans Pennine Trail at Yokefleet 41
HVP20 (B-02): View from Trans Pennine Trail at Blacktoft 43
HVP21: View from PRoW (Whitgift) 45
HVP22: View from Whitgift 47
HVP23a: View from Hall Garth (South) 49
HVP23b: View from View from Hall Garth (West) 51
HVP24 (C-01): View from edge of Ealand 53
HVP25 (C-02): View from the Peatlands Way (A161 at Crowle) 55
HVP26 (D-01): View from the Peatlands Way (M180 crossing) 57
HVP27 (B-13): View from Washinghall Lane (Eastoft) 59
HVP28a (C-03a): View from the Stainforth and Keadby Canal 61
HVP28b (C-03b): View from the Stainforth and Keadby Canal 63
HVP29 (D-06): View from Newlands Lane (Melwood Grange) 65
HVP30 (D-05): View from Newlands Lane (Epworth) 67
HVP31 (D-07): View from Low Burnham 69
HVP32 (D-08): View from Peatlands Way (High Burnham) 71
HVP33 (D-13): View from East Lound Road (East Lound) 73
HVP34 (D-14): View from East Lound Road (Haxey) 75
HVP35 (D-02): View from the Peatlands Way (near Belton) 77
HVP36a (D-03a): View from Belton Road (Beltoft) 79
HVP36b (D-03b): View from Belton Road (Beltoft) 81
HVP37 (D-17): View from Ferry Road (Graizelound) 83
HVP38a (D-18a): View north west from Haxey Gate Road 85
HVP38b (D-18b): View north from Haxey Gate Road 87
HVP39 (E-03): View from Gringley Road (Misterton) 89
HVP40 (D-15): View from Haxey Water Tower 91
HVP41a (E-06a): View south from the Chesterfield Canal 93
HVP41b (E-06b): View south west from the Chesterfield Canal 95
HVP42 (E-02): View from Misterton 97
HVP43 (E-01): View from Cornely Road west of Misterton 99
HVP44: View from St Martins Church 101
HVP45: View from Langholme Manor 103
HVP46 (B-11): View from St Oswald Church (Luddington) 105
HVP47 (E-03): View from Gringley Road (Misterton) 107
HVP48: View from Trent Valley Way 109
HVP49 (E-07): View from Beacon Hill (Gringley on the Hill) 111
HVP50 (E-04): View from Fountains Hill 113
HVP51: View from Highfield Farm 115
HVP52: View from A631 117
HVP53: View from South Wheatley 119
HVP54: View from Sturton le Steeple 121
HVP55 (E-18): View from North Leverton Windmill 123
HVP56 (E-19): View from Mill Lane 125
HVP57 (E-22): View north west from Retford Road (South Leverton) 127
HVP58 (E-20): View from Retford Road (North Leverton) 129
HVP59: View from Retford Road 131
HVP60 (E-33): View from East Drayton 133
HVP61: View from Darlton Road 135
HVP62: View from A57 137
HVP63a (E-38a): View northwest from Darlton 139
HVP63b (E-38b): View north from A57 (Darlton) 141
HVP64: View from Whimpton 143
HVP65: View from Main Street (Ragnall) 145
HVP66: View from Site of Church of St. Helen 147
HVP67: View from east of Gringley 149

Viewpoint Location Overview Map 1

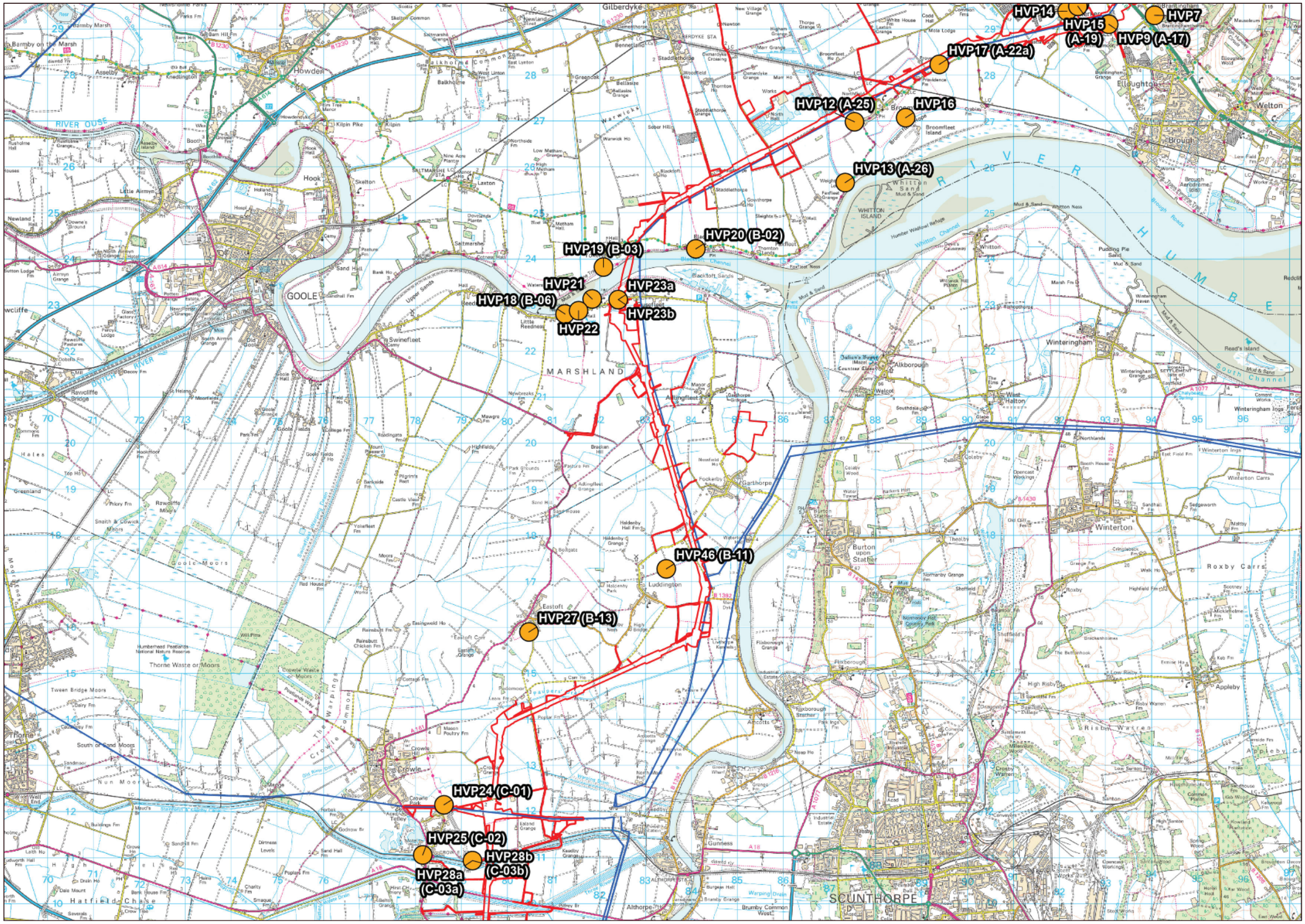


KEY:

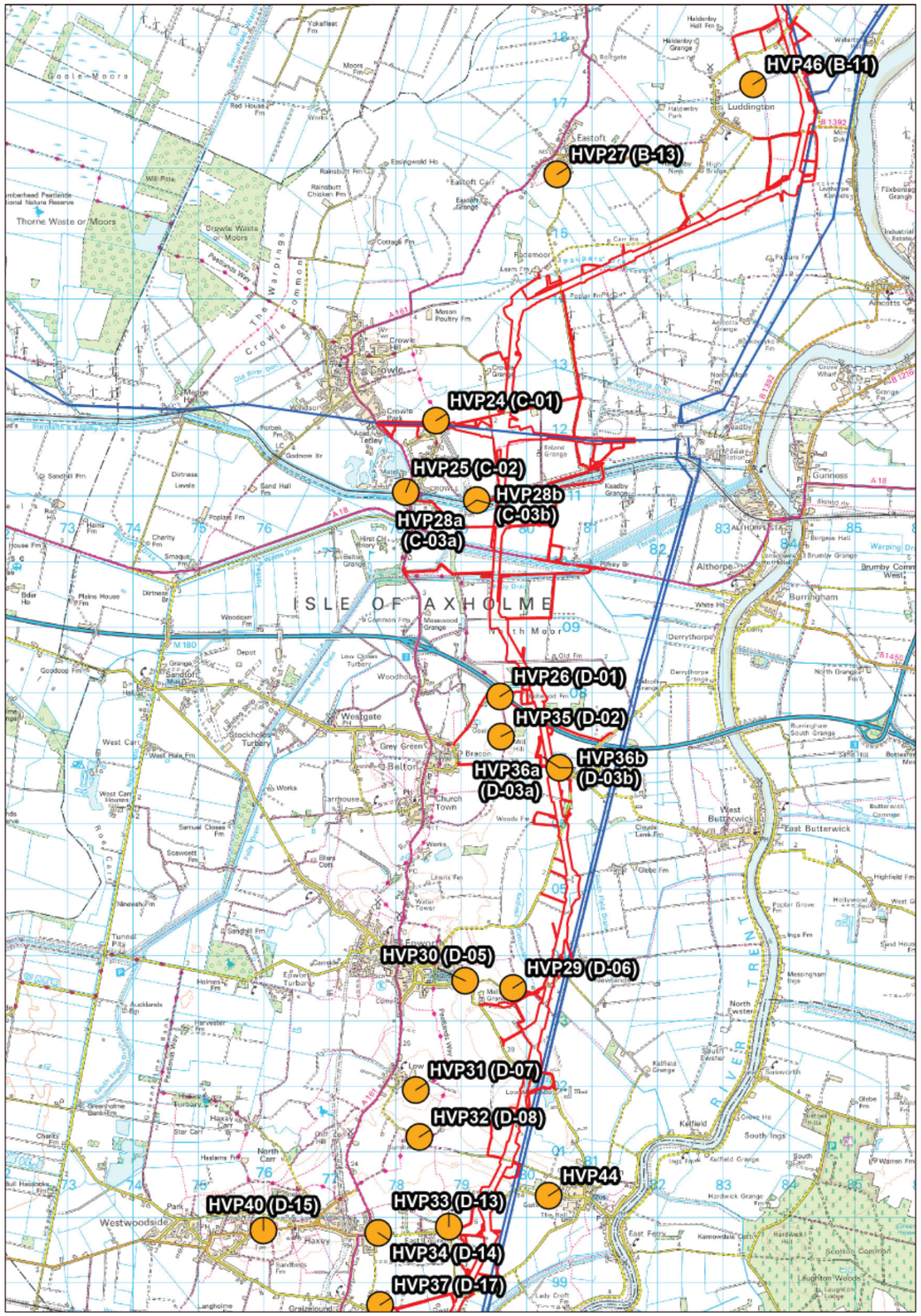
Viewpoint Location

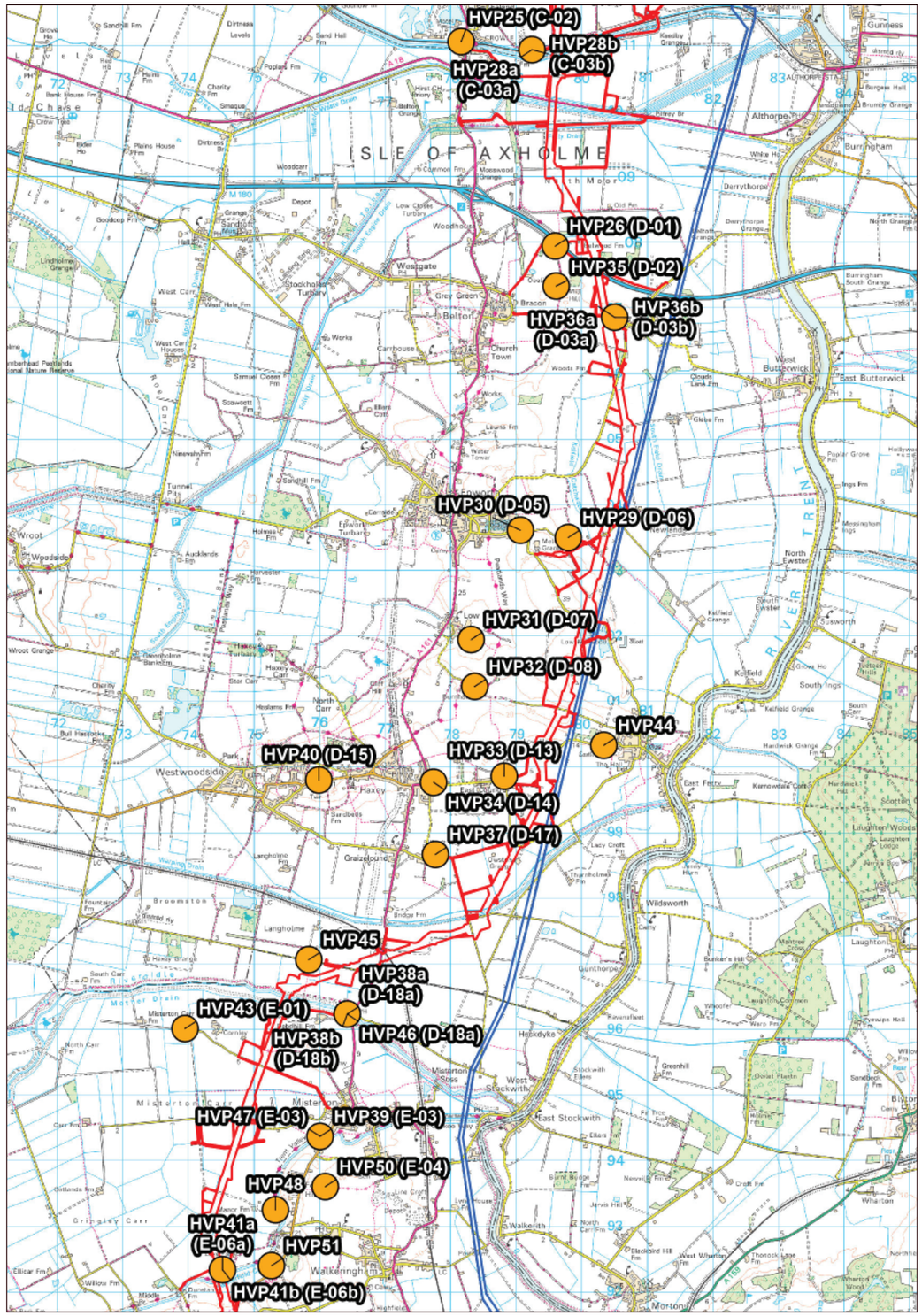
Order Limits

Viewpoint Location Overview Map 2


HVP14
HVP15 (A-19)
HVP7
HVP9 (A-17)
HVP17 (A-22a)
HVP12 (A-25)
HVP16
HVP13 (A-26)
HVP20 (B-02)
HVP19 (B-03)
HVP21
HVP23a
HVP18 (B-06)
HVP23b
HVP22
HVP46 (B-11)
HVP27 (B-13)
HVP24 (C-01)
HVP25 (C-02)
HVP28b (C-03b)
HVP28a (C-03a)
RIVER OUSE
RIVER HUMBER
GOOLE
MARSHLAND
SCUNTHORPE
Howden
Gilberdyke
Brough
Welton
Elloughton
Winteringham
Alkborough
Winterton
Burton upon Stather
Roxby Carrs
Appleby
Crowle
Thorne Waste or Moors
Hatfield Chase
Goole Moors
Swinefleet
Luddington
Eastoft
Garthorpe
Althorpe
Gunness
Whitton Sand
Blacktoft Sands
Whitton Ness
Pudding Pie Sand
Read's Island
Broomfleet Island
Flixborough
Amcotts
Risby Warren
Crosby Warren
Scotter
Scotton
Sandtoft
Sedgeworth
Winterton Carrs
Winterton Ings
Brigg
Barmby on the Marsh
Asselby
Skelton
Hook
Kilpin
Kilpin Pike
Little Airmyn
Airmyn
Rawcliffe Bridge
Rawcliffe Moors
Snaith & Cowick Moors
Humberhead Peatlands National Nature Reserve
Tween Bridge Moors
South or Sand Moors
Nun Moors
Crowle Waste or Moors
Crowle Common
The Warping Drain
Belshaw Lane
Sandtoft Trolleybus Museum
Roman Settlement
Whitton Island
Whitton Channel
Humber Wildfowl Refuge
South Channel
Brough Aerodrome (disused)
Brough Roads
Normanby Hall Country Park
Normanby Hall
Flixborough Industrial Estate
Trent Falls
Trent Port
Keadby Canal
Stainforth & Keadby Canal
Old Bore Drain
Dutch River
Swinefleet Warping Drain
Ouse Washlands
Ouse Washlands Nature Reserve
Humber Wetlands
Humber Estuary
Humber Bridge
Humber Bridge Viewing Area
Humber Bridge Country Park
Humber Bridge Boardwalk
Hessle Foreshore
Hessle Haven
Barton Haven
Barton Waterside
Barton Marina
Barton Ferry Terminal
Barton Hall
Barton Clay Pits
Barton Cliffs
Barton Cliffs and Foreshore
Barton Cliffs and Pits
Barton Cliffs and Quarry
Barton Cliffs and Quarry Nature Reserve
Barton Cliffs and Quarry Site of Special Scientific Interest
Barton Cliffs and Quarry Special Area of Conservation
Barton Cliffs and Quarry Special Protection Area
Barton Cliffs and Quarry Ramsar Site
Barton Cliffs and Quarry Local Nature Reserve
Barton Cliffs and Quarry Geological Conservation Review Site
Barton Cliffs and Quarry Regionally Important Geological Site
Barton Cliffs and Quarry Local Geological Site
Barton Cliffs and Quarry Geological Site
Barton Cliffs and Quarry Fossil Site
Barton Cliffs and Quarry Palaeontological Site
Barton Cliffs and Quarry Archaeological Site
Barton Cliffs and Quarry Historic Site
Barton Cliffs and Quarry Scheduled Monument
Barton Cliffs and Quarry Listed Building
Barton Cliffs and Quarry Conservation Area
Barton Cliffs and Quarry Registered Park and Garden
Barton Cliffs and Quarry Registered Battlefield
Barton Cliffs and Quarry World Heritage Site
Barton Cliffs and Quarry Buffer Zone
Barton Cliffs and Quarry Setting
Barton Cliffs and Quarry Visual Amenity
Barton Cliffs and Quarry Landscape Character
Barton Cliffs and Quarry Landscape Character Area
Barton Cliffs and Quarry Landscape Character Type
Barton Cliffs and Quarry Landscape Character Assessment
Barton Cliffs and Quarry Landscape Character Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Area
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Type
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment
Barton Cliffs and Quarry Landscape Character Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance Assessment Guidance

Viewpoint Location Overview Maps 3 and 4



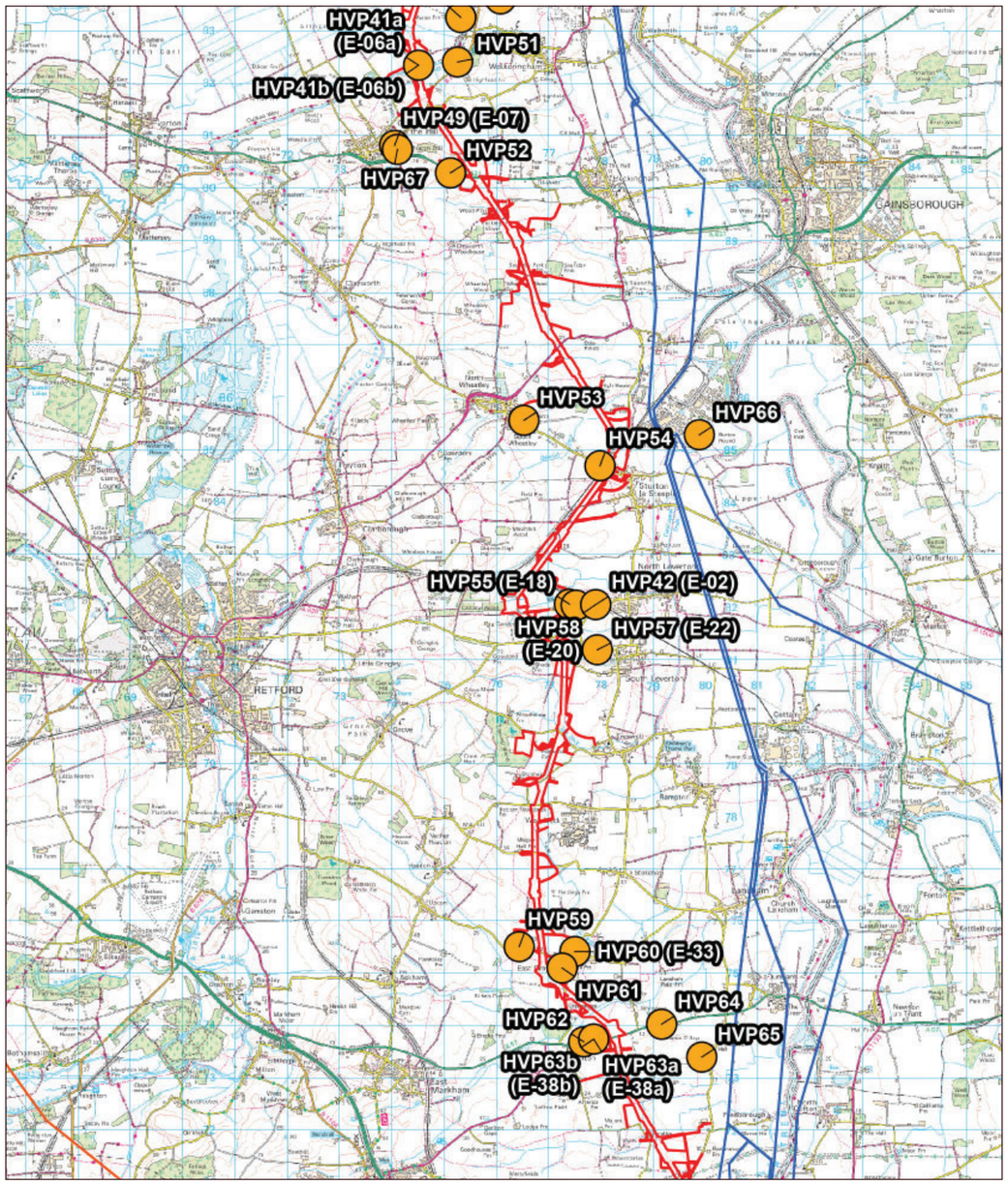


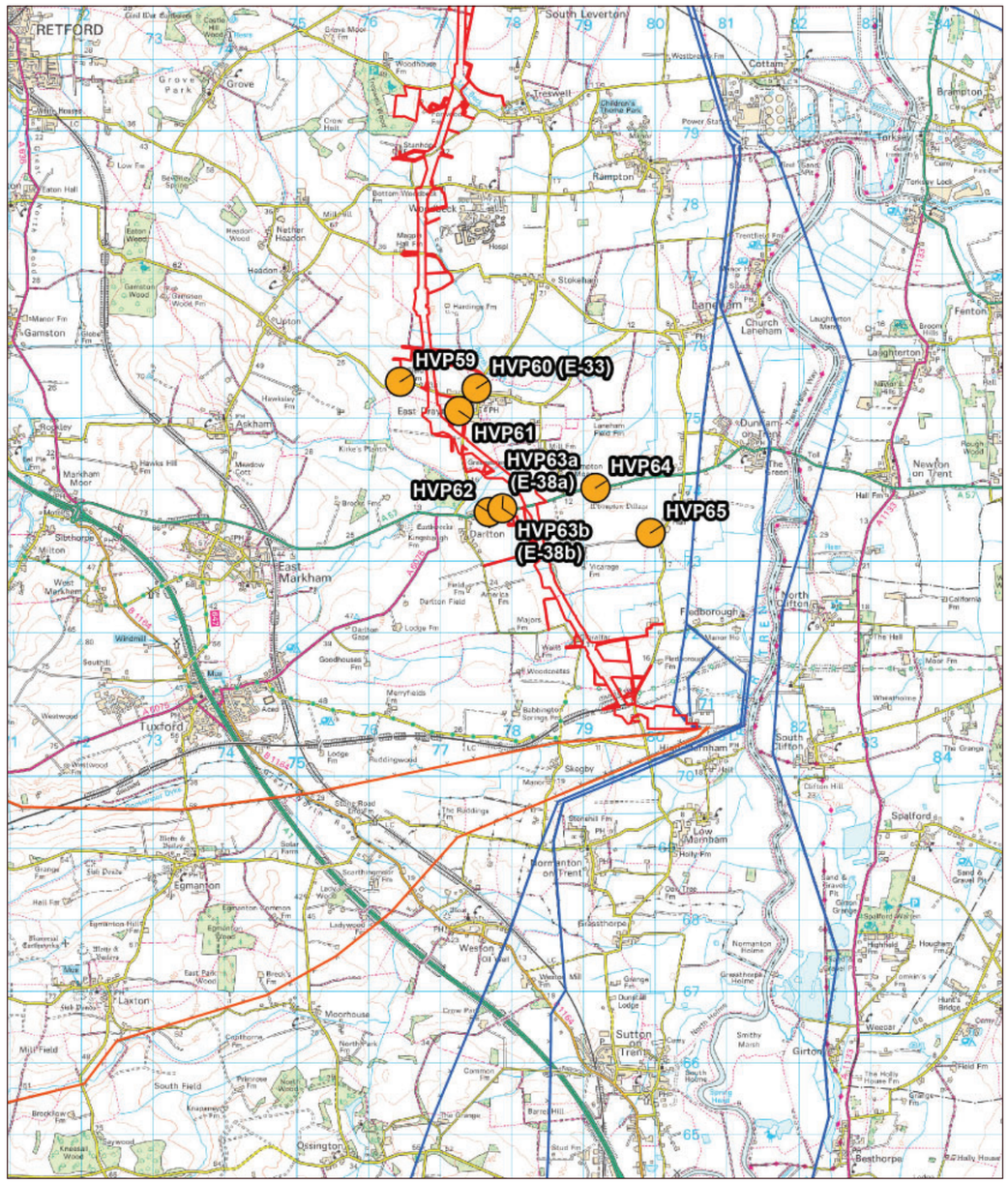
KEY:

Viewpoint Location

Order Limits

Viewpoint Location Overview Maps 5 and 6





KEY:

Viewpoint Location

Order Limits

HVP1 (A-02): View from Dunflat Road (Bentley)

Viewpoint Location Map



© Crown copyright and database rights [2024] Ordnance Survey 100022432

Aerial Photo



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community
Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Risby Hall Registered Park and Garden (NHLE:1001419) and Risby Jacobean gardens, hall and medieval settlement remains scheduled monument (NHLE:1018600).

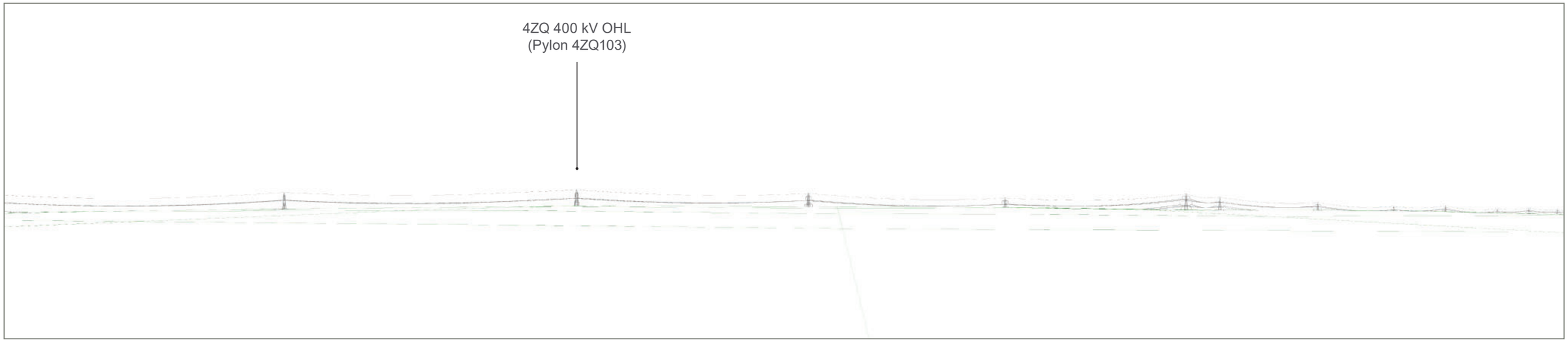
Notes on Viewpoint Location

Grid Reference	501275 , 435185
Approx. Elevation	50.1 m Above Ordnance Datum (AOD)
General Direction of View	155° South southeast
Approx. Distance to the Project	318 m to Limits of Deviation (LOD)
Time / Date of Photo	15:29 / 27 March 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

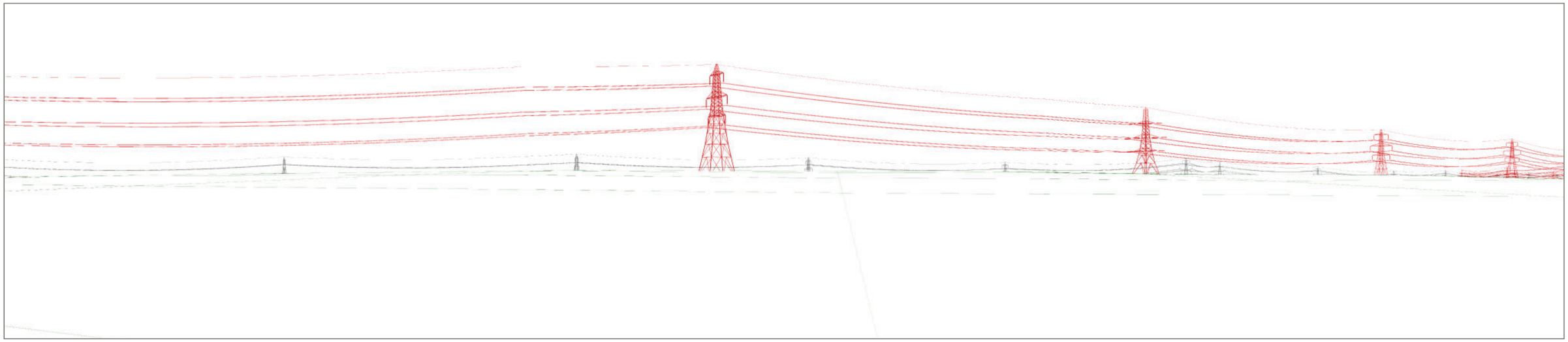
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

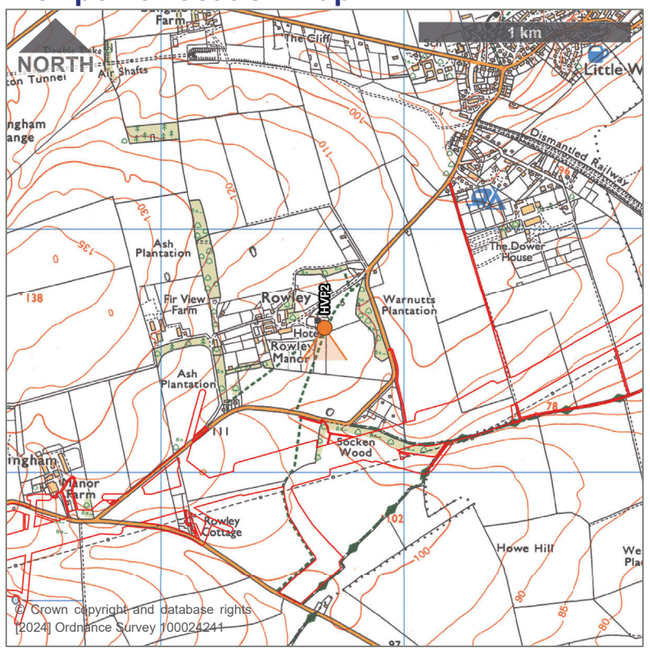


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP2: View from St Peter's Church

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade GII* listed Church of Saint Peter (NHLE:1347015), and the Grade II listed Rowley Manor (NHLE:1161824), and its associated Grade II listed Ha-Ha (NHLE:1103382).

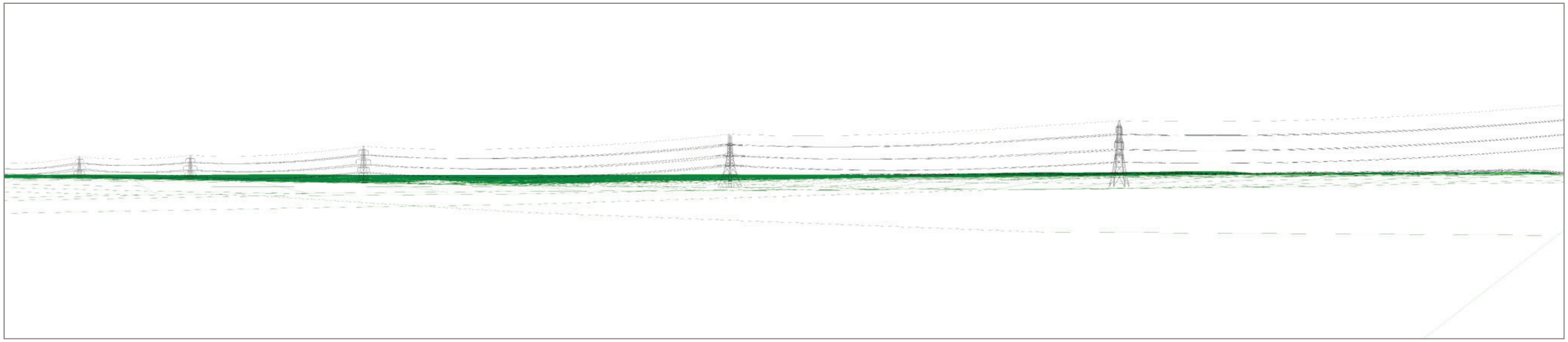
Notes on Viewpoint Location

Grid Reference	497673 , 432595
Approx. Elevation	102 m AOD
General Direction of View	155° South
Approx. Distance to the Project	276 m to LOD
Time / Date of Photo	14:09 / 17 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

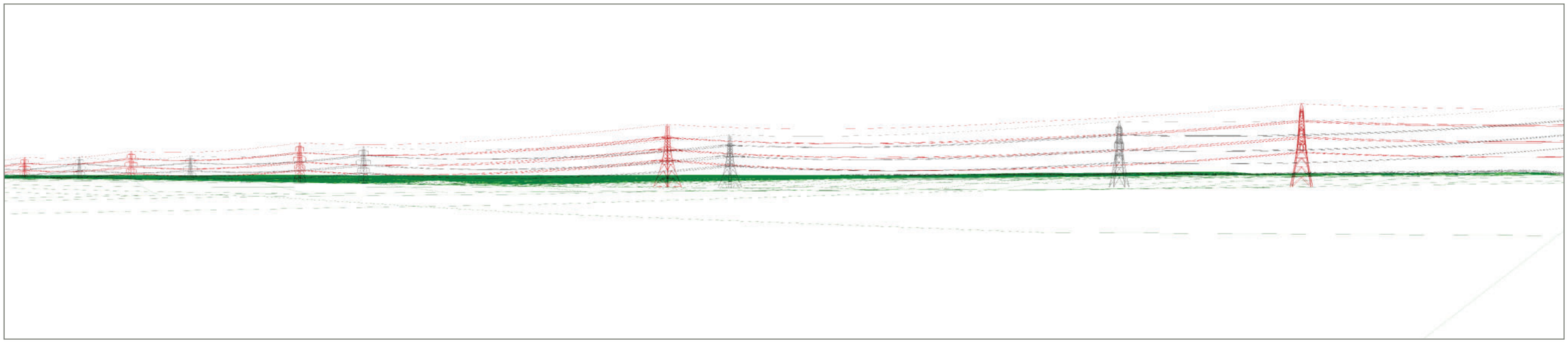
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

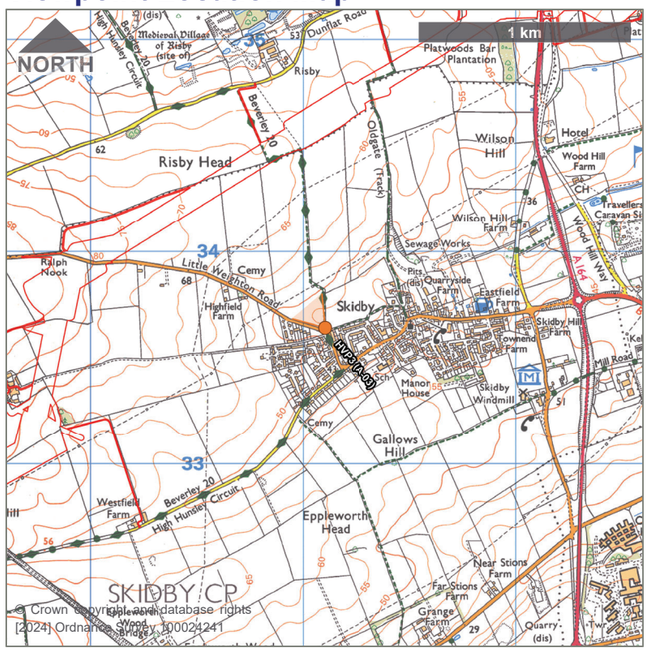


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

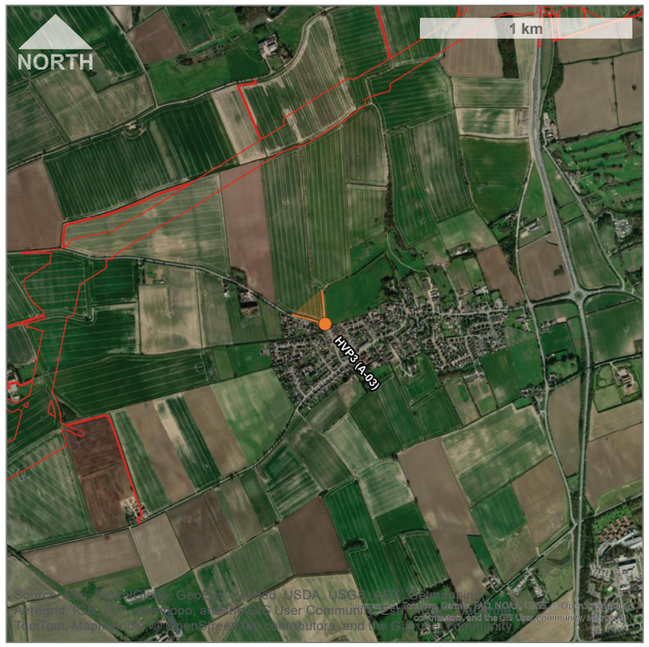


HVP3 (A-03): View from High Hunsley Circuit (Skidby)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of Skidby Conservation Area.

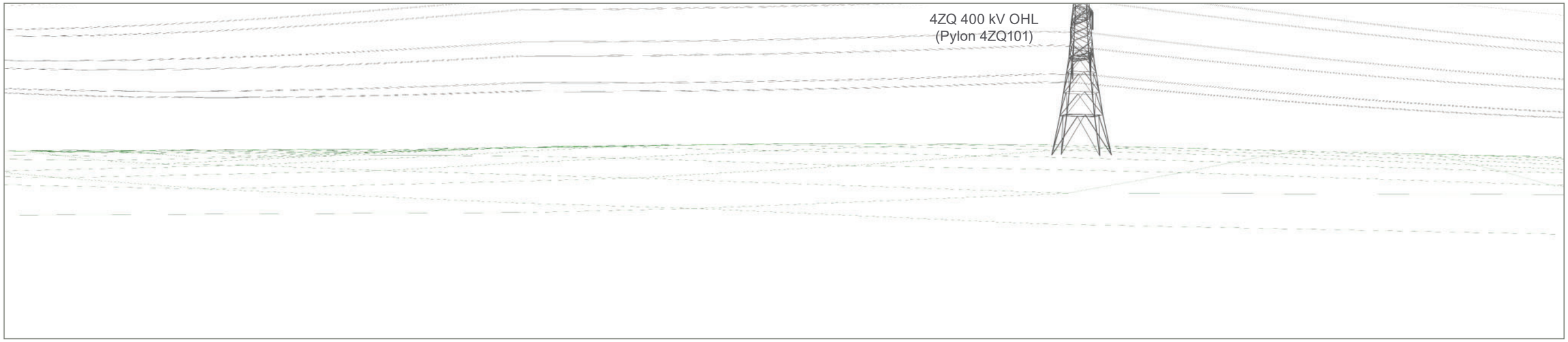
Notes on Viewpoint Location

Grid Reference	501101, 433645
Approx. Elevation	46.2 m AOD
General Direction of View	320° Northwest
Approx. Distance to the Project	796 m to LOD
Time / Date of Photo	15:30 / 29 November 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

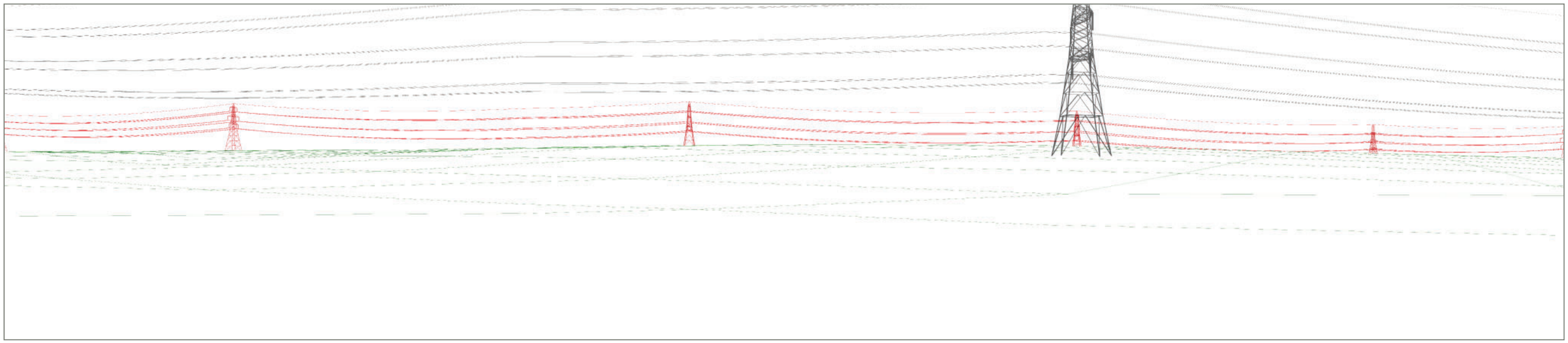
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

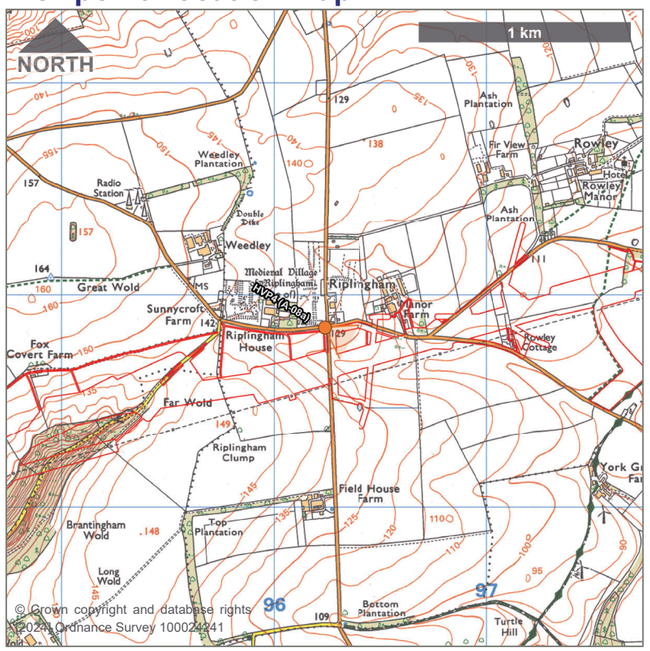


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP4 (A-08a): View south east from South Cave Road (Riplingham)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting to the Grade II listed Riplingham House (NHLE:1103381) and Grade II listed Weedley Farmhouse (NHLE: 1103327).

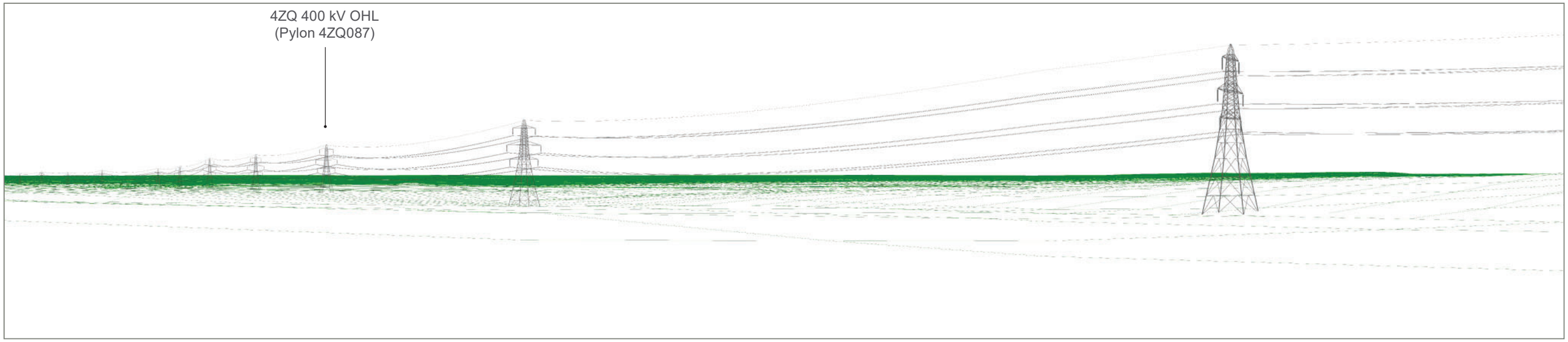
Notes on Viewpoint Location

Grid Reference	496262 , 431849
Approx. Elevation	128.9 m AOD
General Direction of View	118° East southeast
Approx. Distance to the Project	134 m to LOD
Time / Date of Photo	15:11 / 14 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

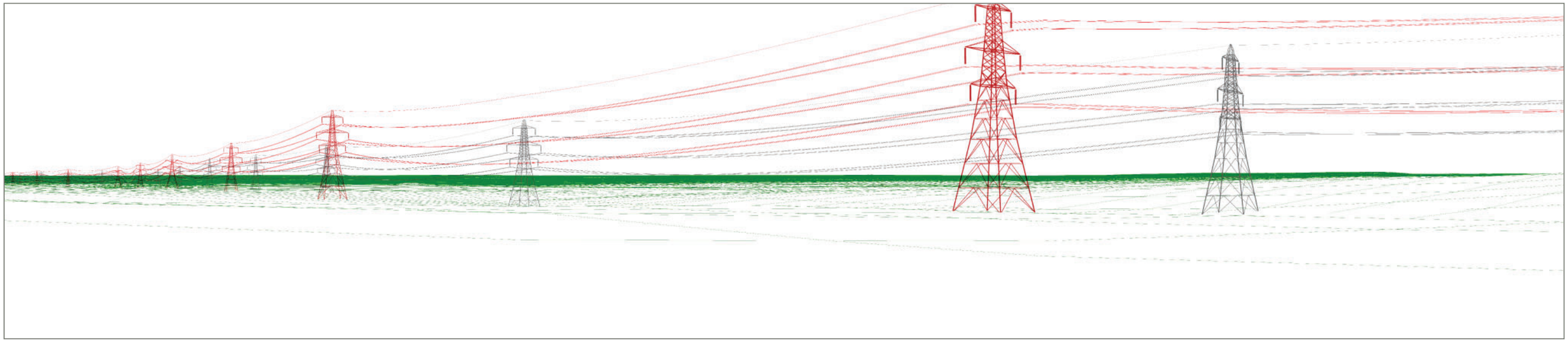
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

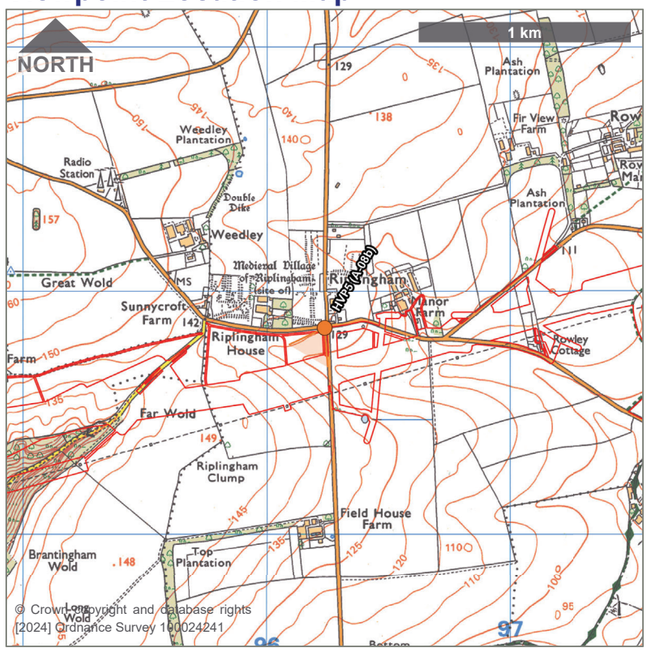


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP5 (A-08b): View from South Cave Road (Riplingham)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting to the Grade II listed Riplingham House (NHLE:1103381) and Grade II listed Weedley Farmhouse (NHLE: 1103327).

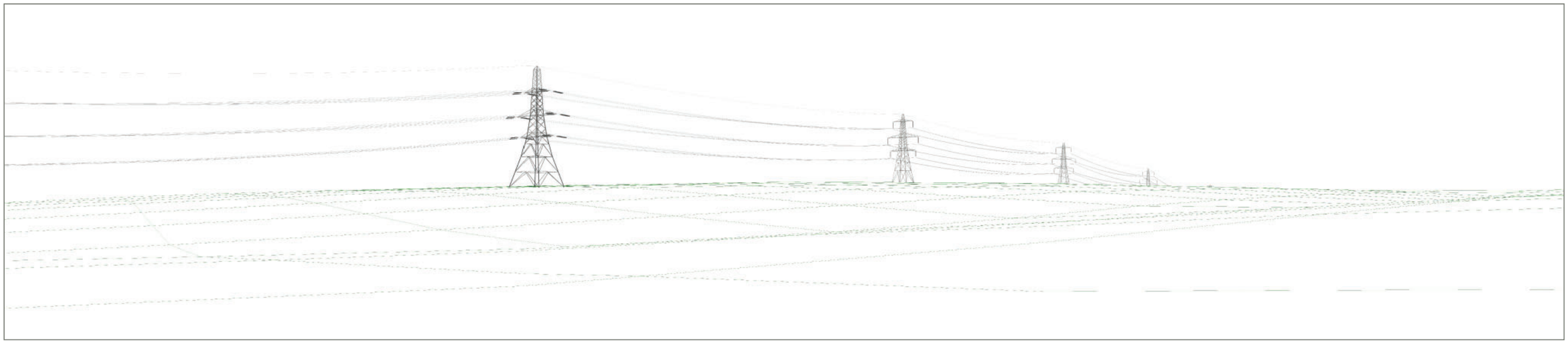
Notes on Viewpoint Location

Grid Reference	496248 , 431847
Approx. Elevation	128.9 m AOD
General Direction of View	220° Southwest
Approx. Distance to the Project	134 m to LOD
Time / Date of Photo	15:11 / 14 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

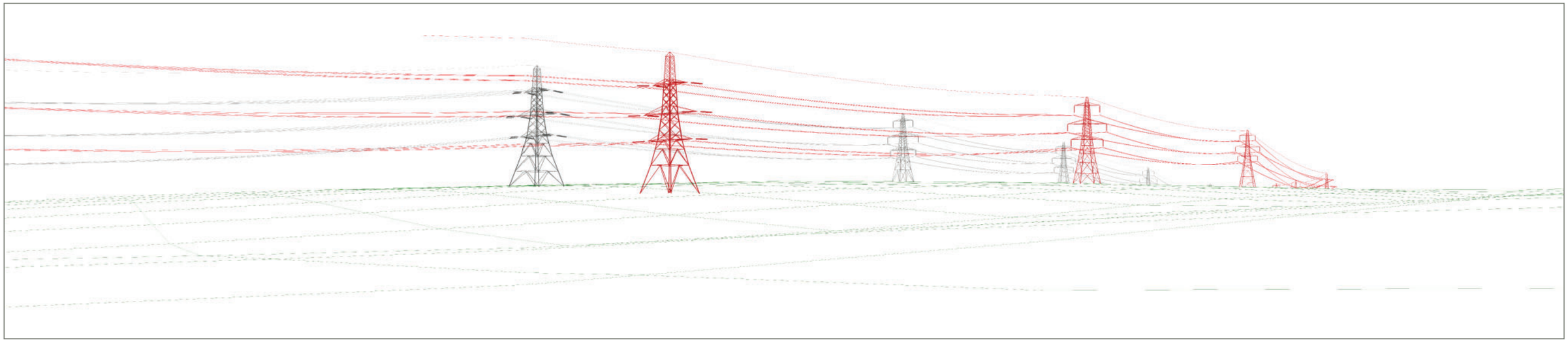
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

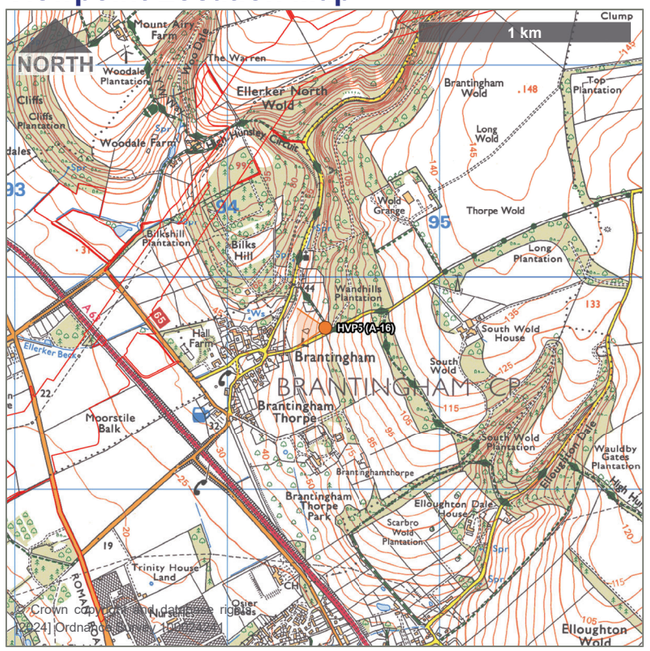


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP6 (A-16): View from Spouts Hill (Brantingham)

Viewpoint Location Map



Aerial Photo



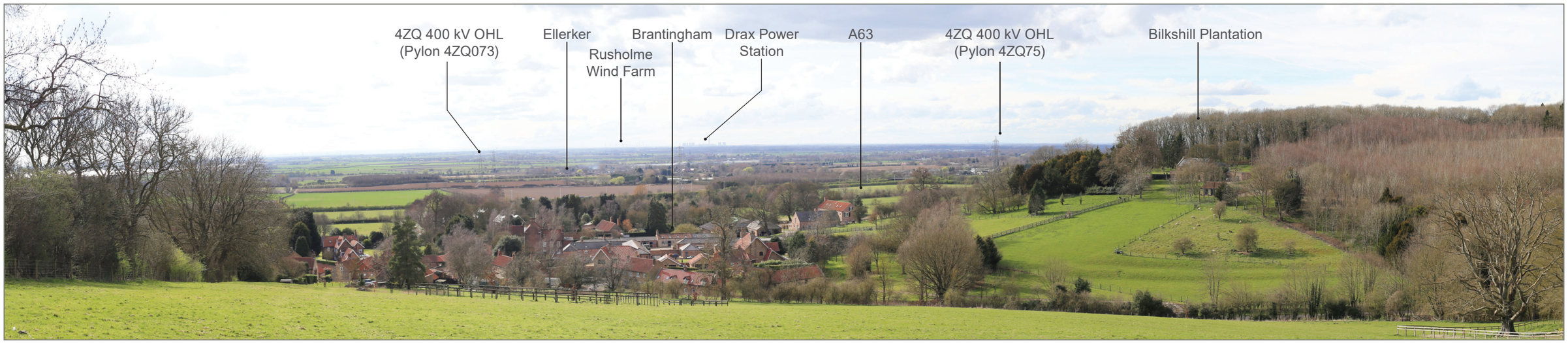
Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Brantingham Conservation Area and the Grade II* listed All Saints' Church (NHLE:1103351).

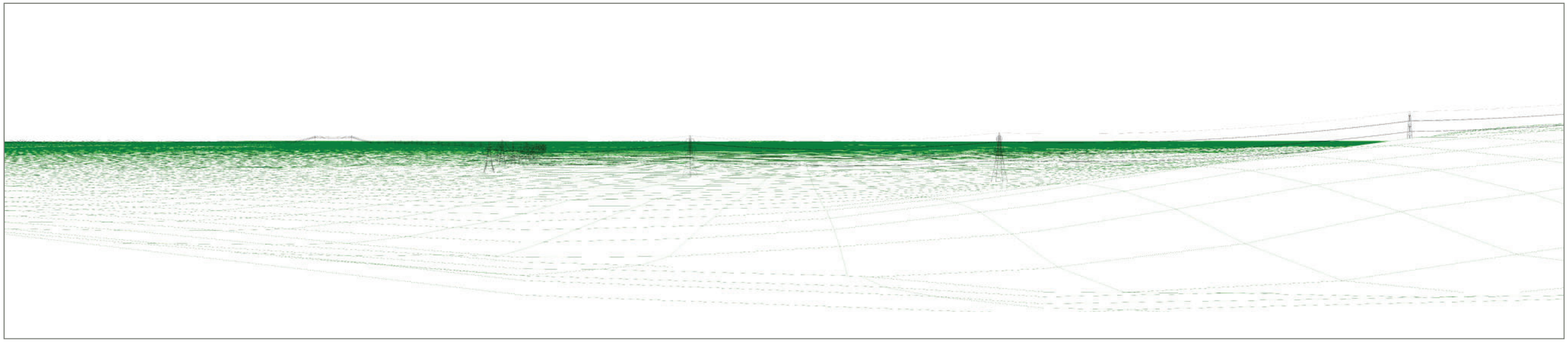
Notes on Viewpoint Location

Grid Reference	494458 , 429766
Approx. Elevation	75.9 m AOD
General Direction of View	270° West
Approx. Distance to the Project	723 m to LOD
Time / Date of Photo	13:55 / 27 March 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

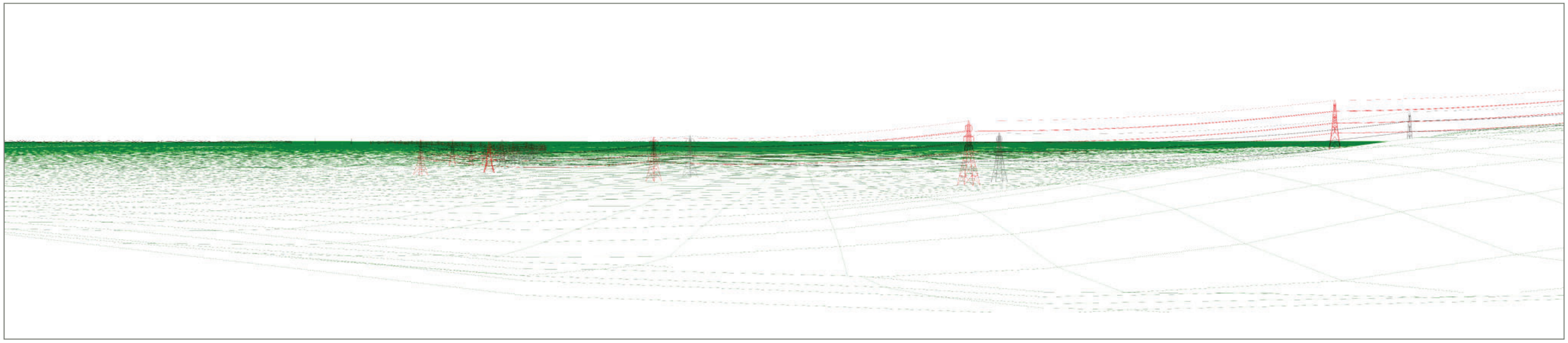
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

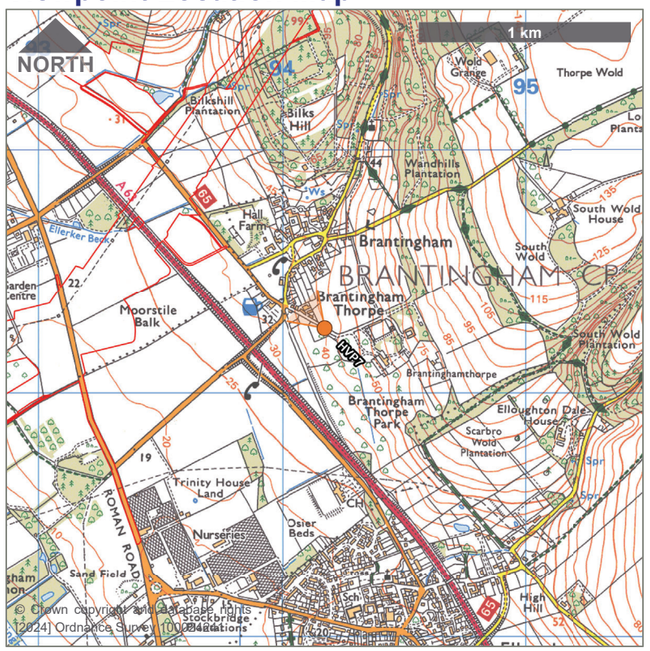


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP7: View from Crook Hill

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Brantingham Conservation Area and the Grade II listed Brantingham Thorpe Hall (NHLE: 1347036).

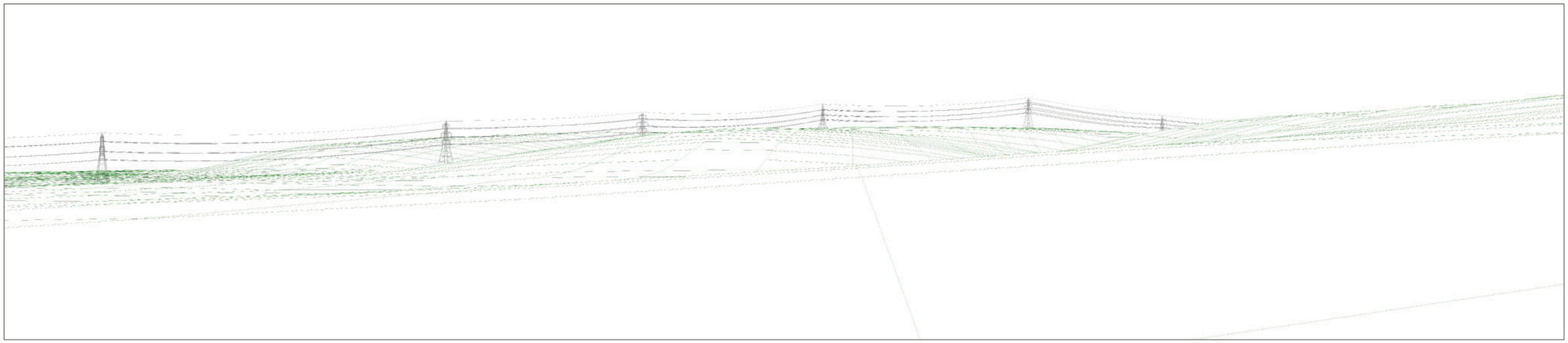
Notes on Viewpoint Location

Grid Reference	494174 , 429270
Approx. Elevation	52 m AOD
General Direction of View	315° Northwest
Approx. Distance to the Project	523 m to LOD
Time / Date of Photo	13:21 / 17 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

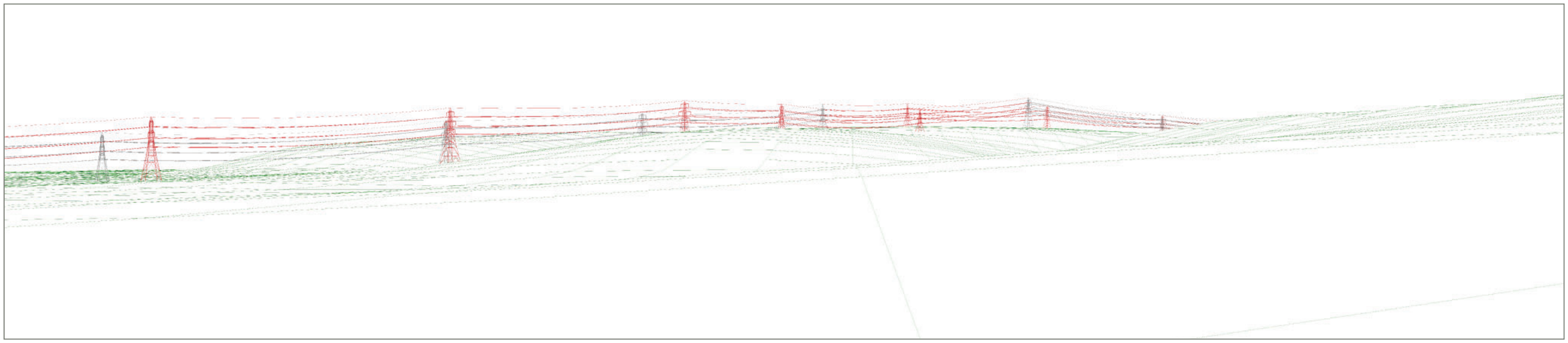
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

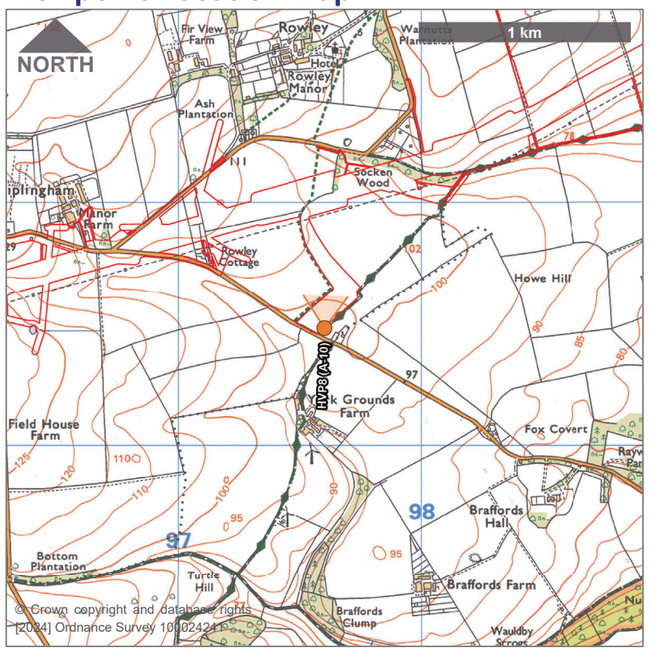


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP8 (A-10): View from Hunsley Circuit (Riplingham Road)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade GII* listed Church of Saint Peter (NHLE:1347015), and the Grade II listed Rowley Manor (NHLE:1161824), and its associated Grade II listed Ha-Ha (NHLE:1103382).

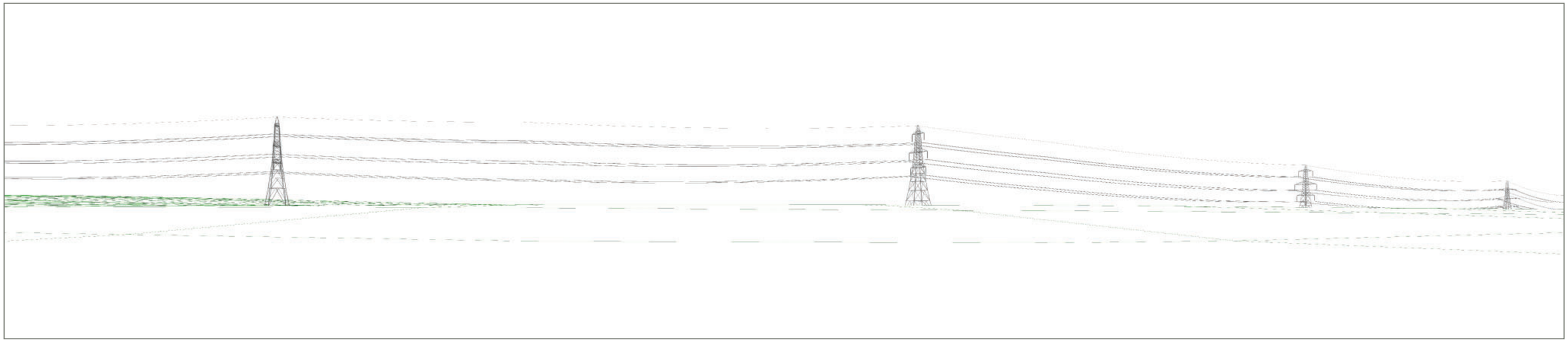
Notes on Viewpoint Location

Grid Reference	497593 , 431465
Approx. Elevation	99 m AOD
General Direction of View	002° North
Approx. Distance to the Project	487 m to LOD
Time / Date of Photo	14:00 / 7 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

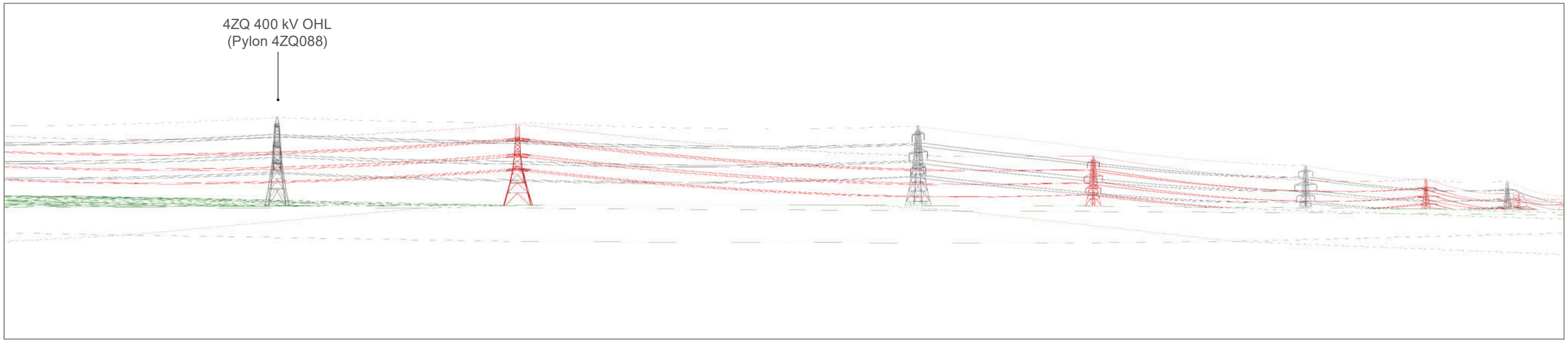
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

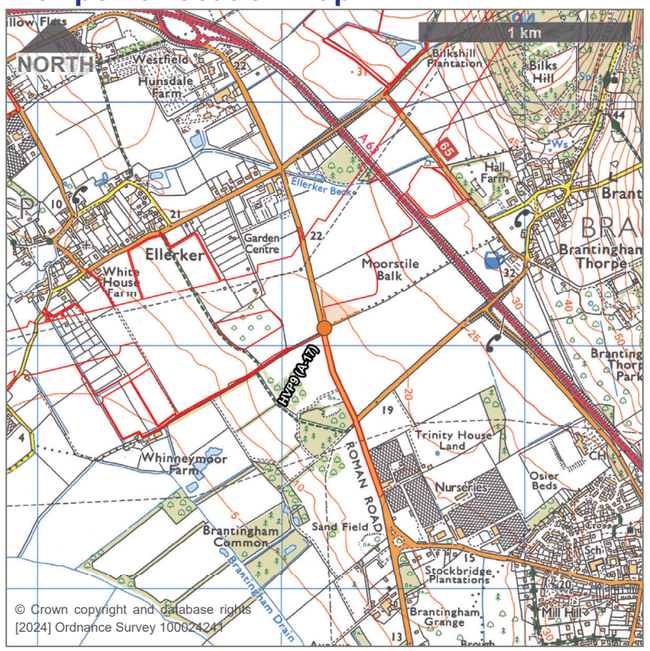


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP9 (A-17): View from Cave Road

Viewpoint Location Map



Aerial Photo



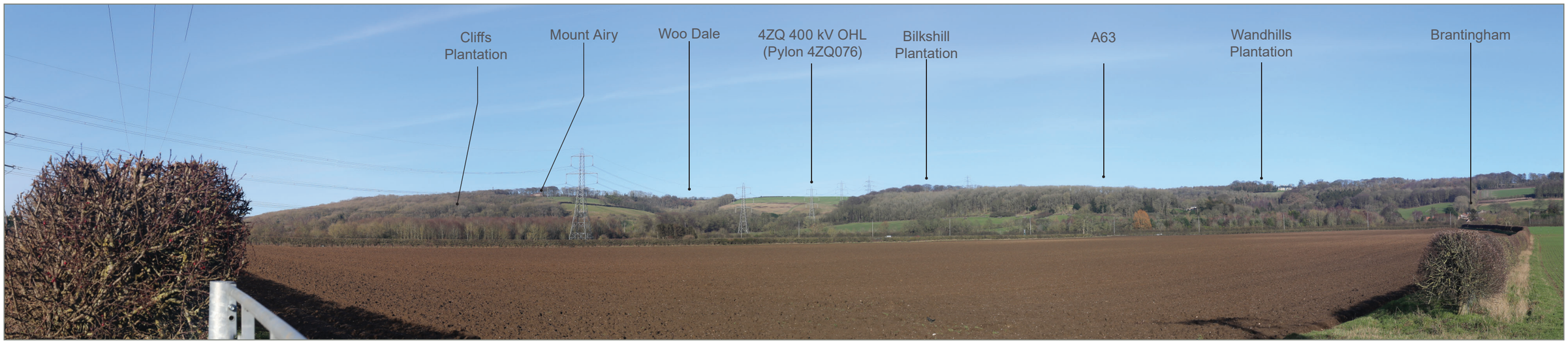
Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Romano-British villa at Cockle Pits, near Brantingham scheduled monument (NHLE: 1014736).

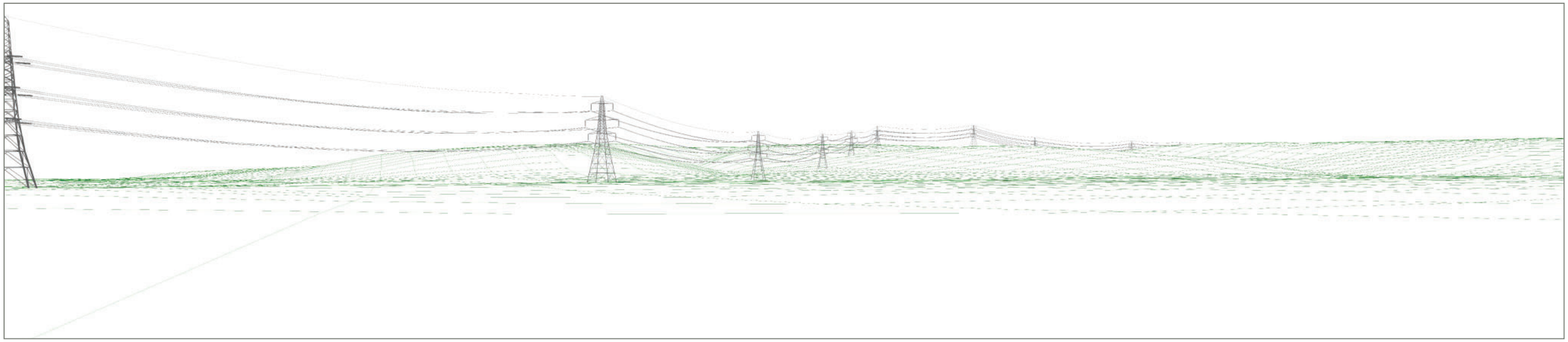
Notes on Viewpoint Location

Grid Reference	493178 , 429075
Approx. Elevation	20.7 m AOD
General Direction of View	023° North northeast
Approx. Distance to the Project	124 m to LOD
Time / Date of Photo	15:37 / 14 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

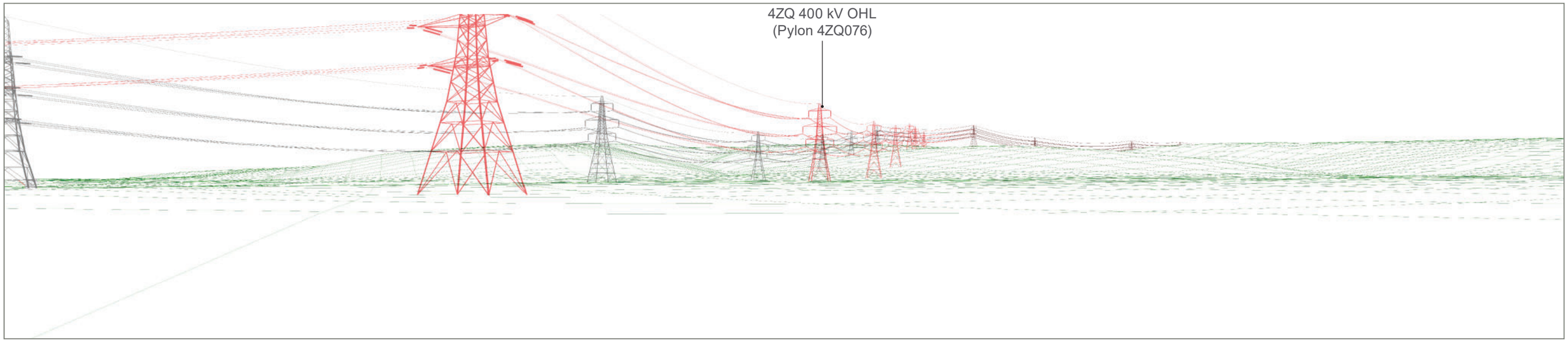
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

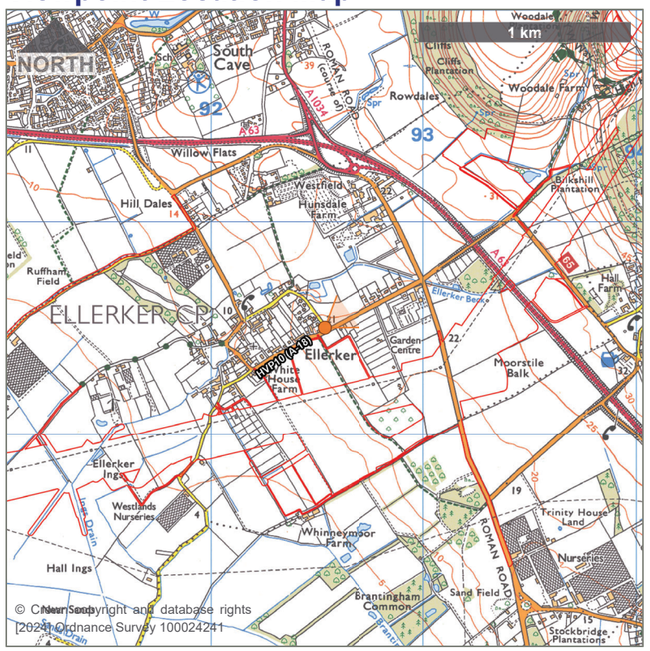


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP10 (A-18): View from Ellerker North

Viewpoint Location Map



Aerial Photo



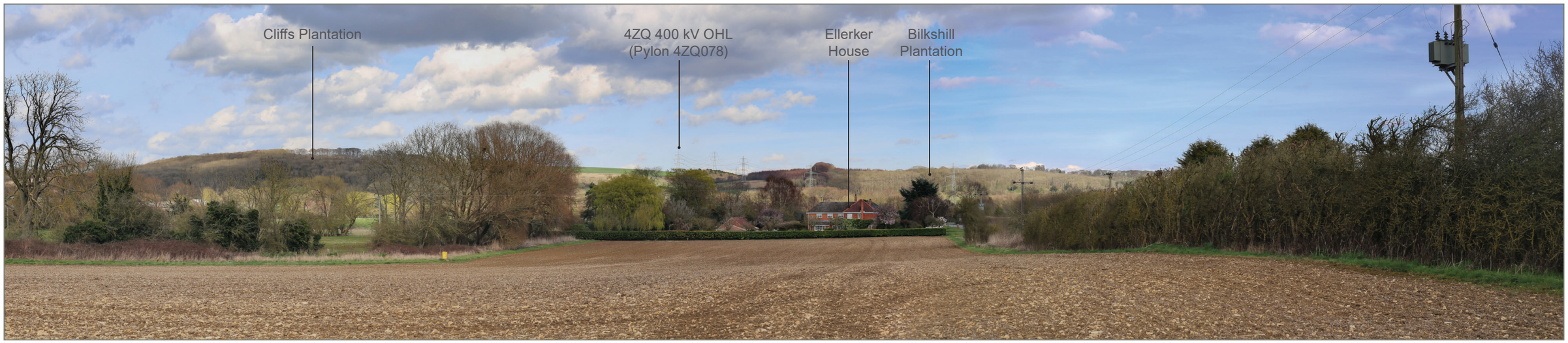
Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of Ellerker Conservation Area.

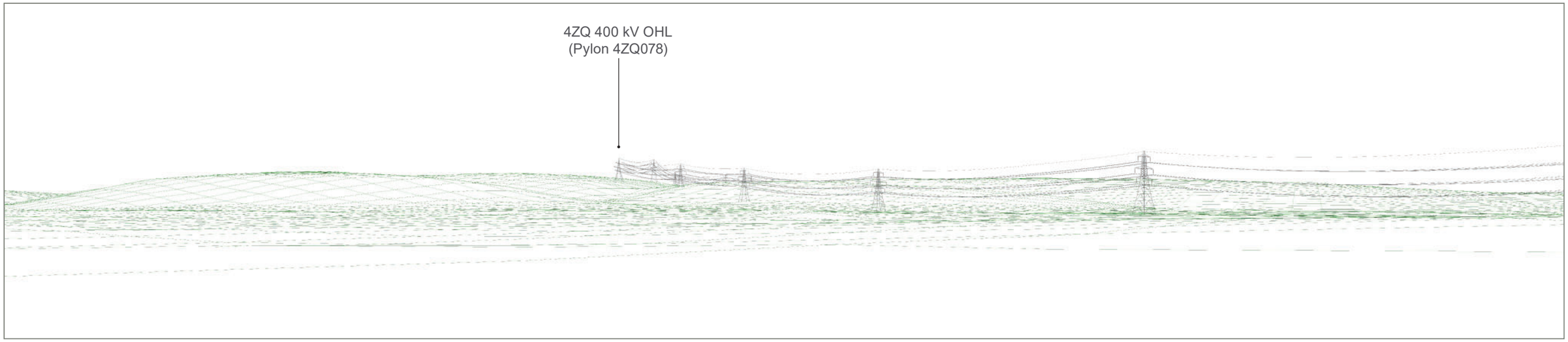
Notes on Viewpoint Location

Grid Reference	492535 , 429507
Approx. Elevation	21.1 m AOD
General Direction of View	055° Northeast
Approx. Distance to the Project	345 m to LOD
Time / Date of Photo	13:47 / 27 March 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

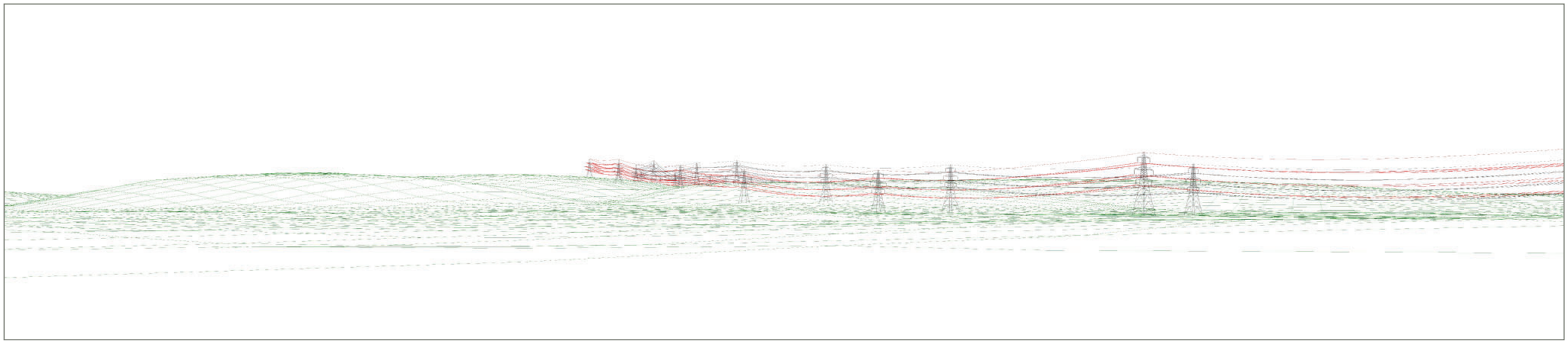
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

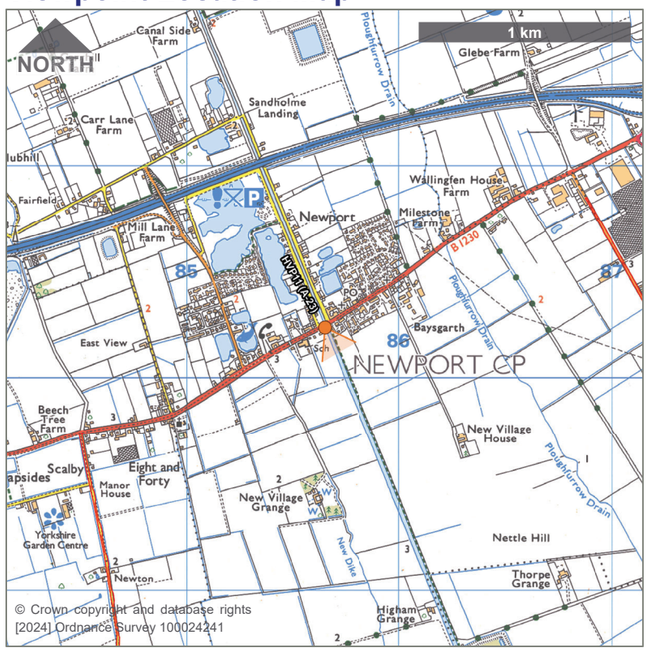


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

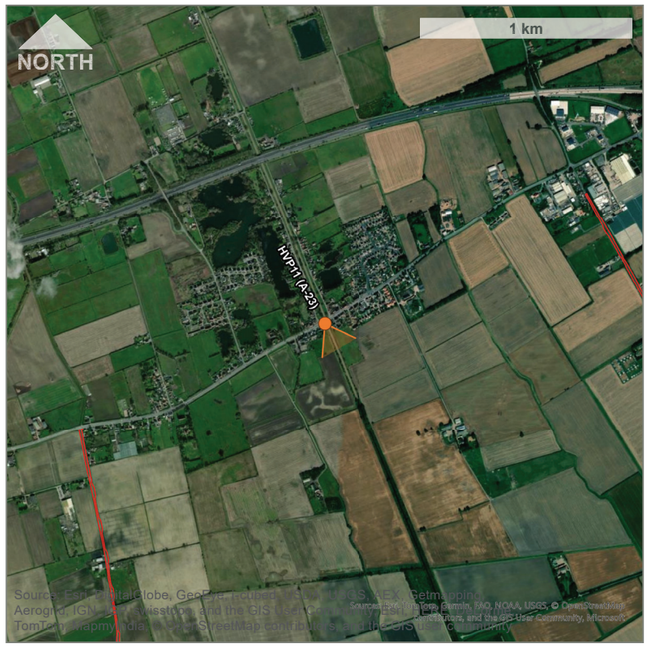


HVP11 (A-23): View from B1230 (Newport)

Viewpoint Location Map



Aerial Photo



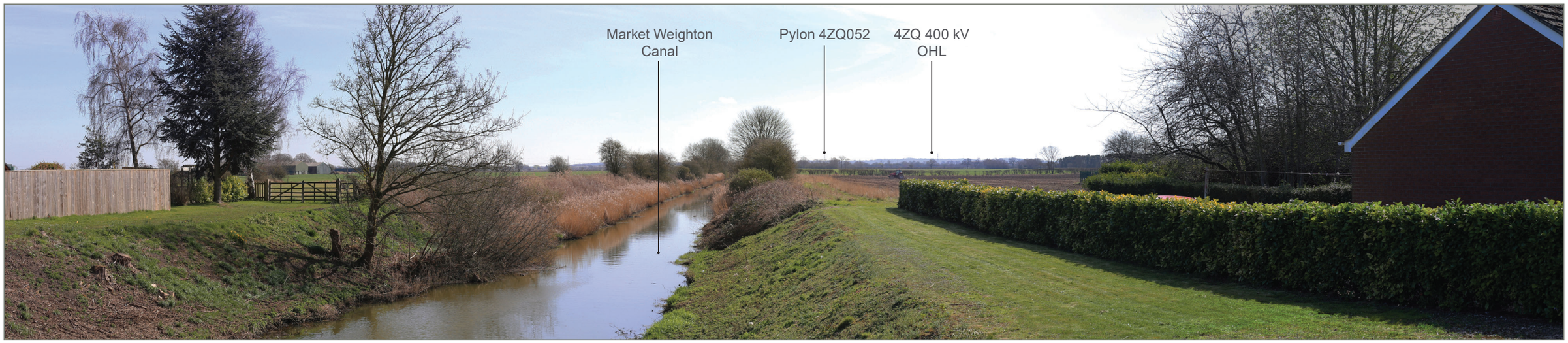
Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of the Market Weighton Canal element of historic landscape character.

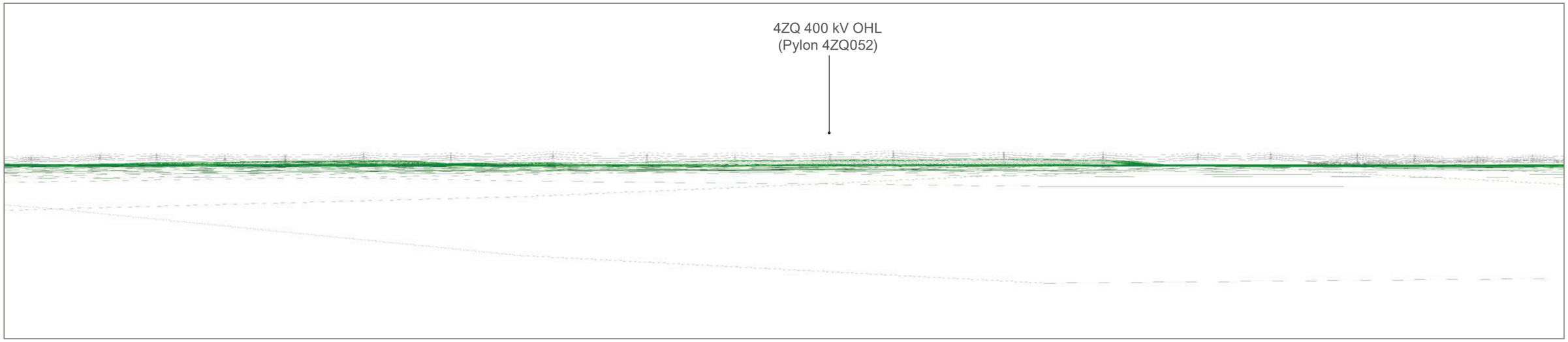
Notes on Viewpoint Location

Grid Reference	485649 , 430238
Approx. Elevation	3.3 m AOD
General Direction of View	150° Southeast
Approx. Distance to the Project	3341 m to LOD
Time / Date of Photo	12:15 / 27 March 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

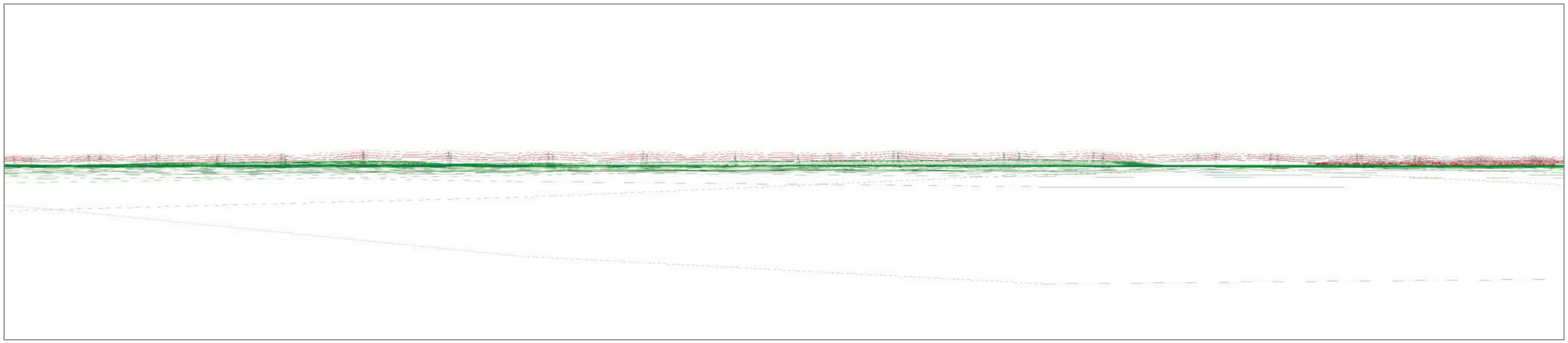
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

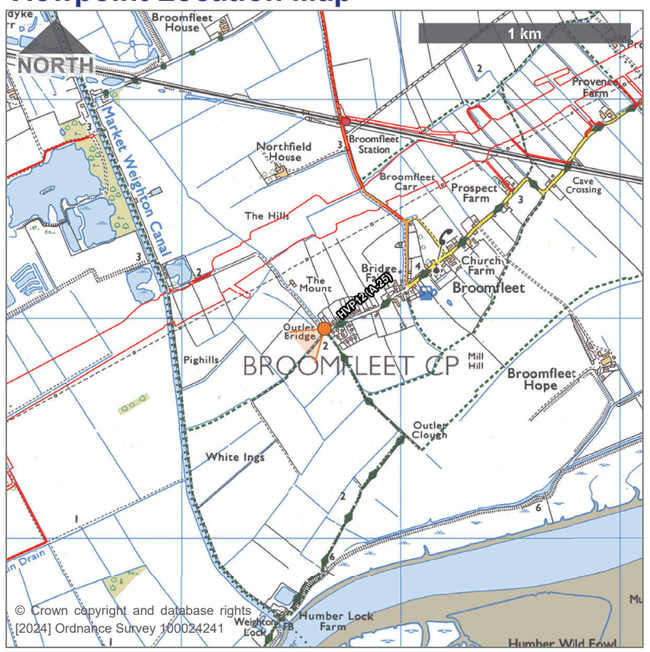


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP12 (A-25): View from Sleights Lane (Broomfleet)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to assets in Broomfleet such as the Grade II listed Broomfleet Grange (NHLE:1083335) and the Grade II listed Church of St Mary (Broomfleet) (NHLE:1346687) and other non-designated heritage assets.

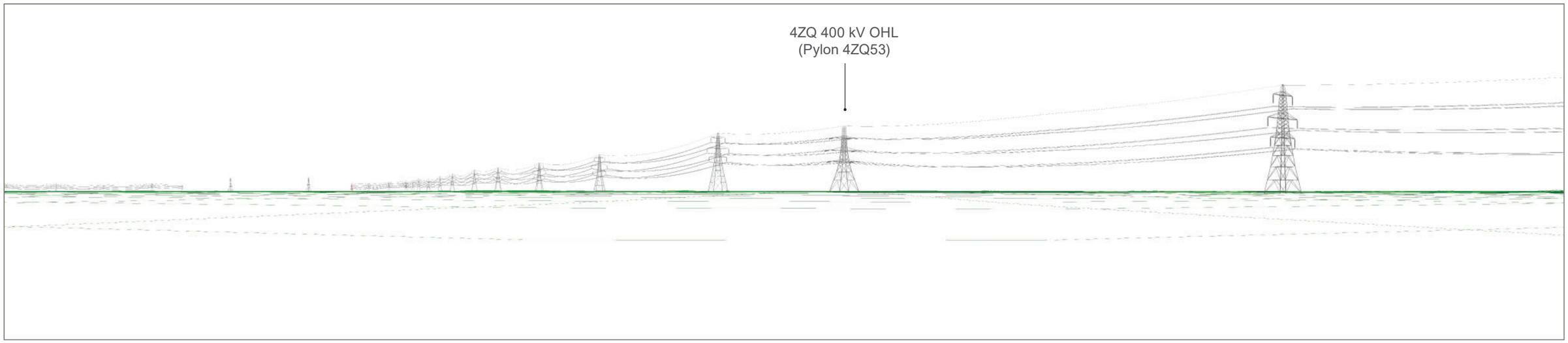
Notes on Viewpoint Location

Grid Reference	487652 , 426957
Approx. Elevation	2.0 m AOD
General Direction of View	230° Southwest
Approx. Distance to the Project	400 m to LOD
Time / Date of Photo	13:17 / 27 March 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

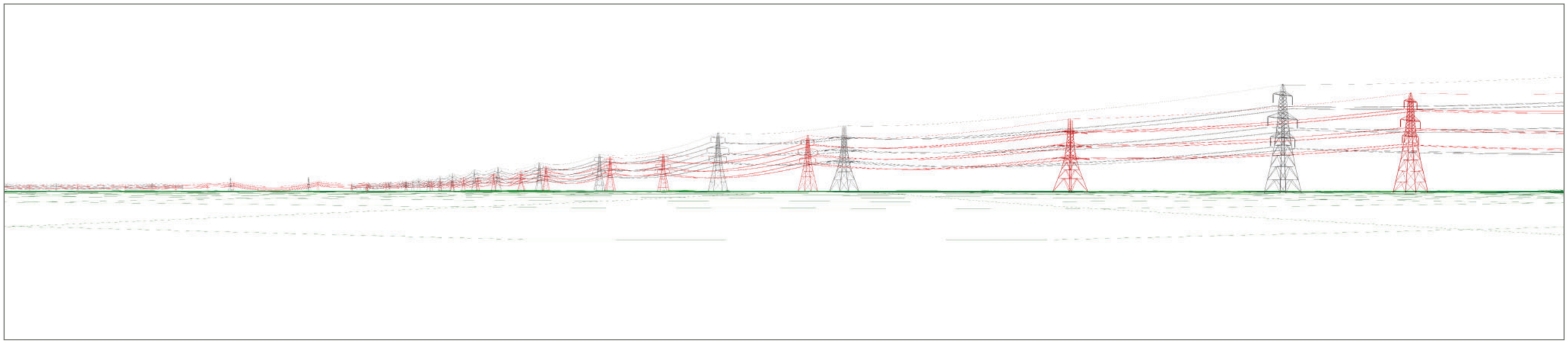
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP13 (A-26): View from Trans Pennine Trail at Weighton Lock

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Weighton Lock (NHLE:1031829) and Weighton Lock, Blacktoft scheduled monument (NHLE: 1005217).

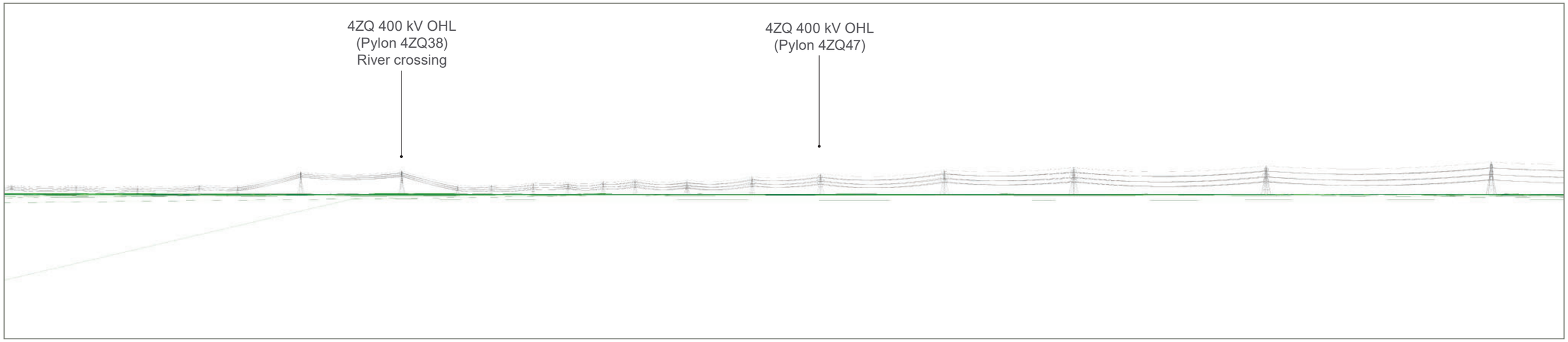
Notes on Viewpoint Location

Grid Reference	487449 , 425636
Approx. Elevation	2.0 m AOD
General Direction of View	285° West northwest
Approx. Distance to the Project	1425 m to LOD
Time / Date of Photo	11:30 / 11 December 2024
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

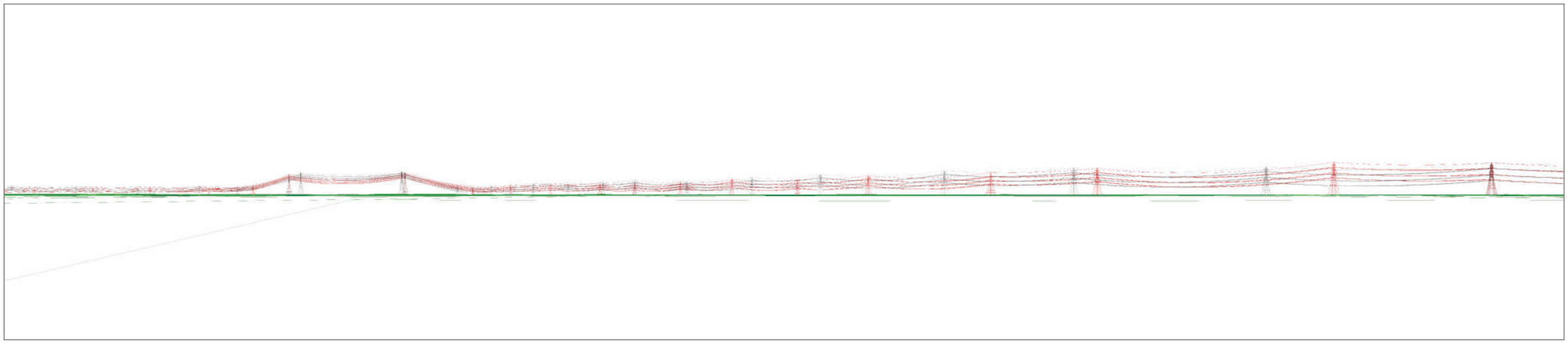
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

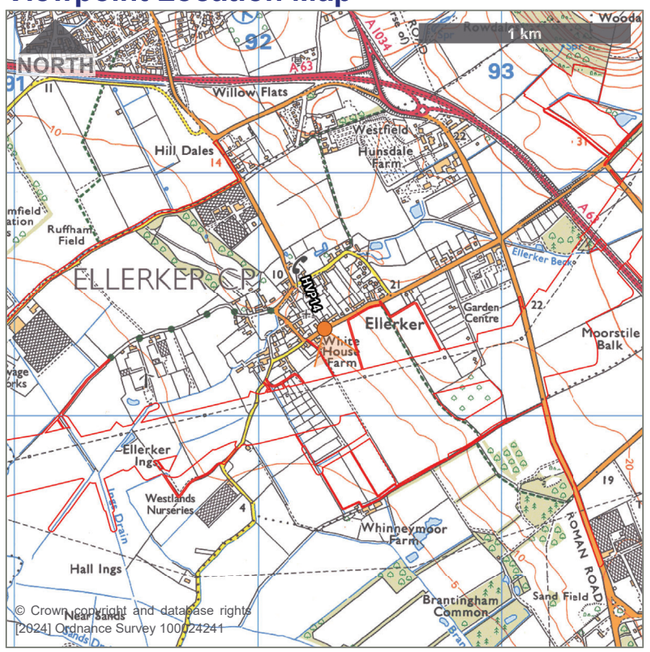


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP14: View from Howden Croft Hill

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of Ellerker Conservation Area. This view is a key glimpsed view identified in the Ellerker Conservation Area Appraisal.

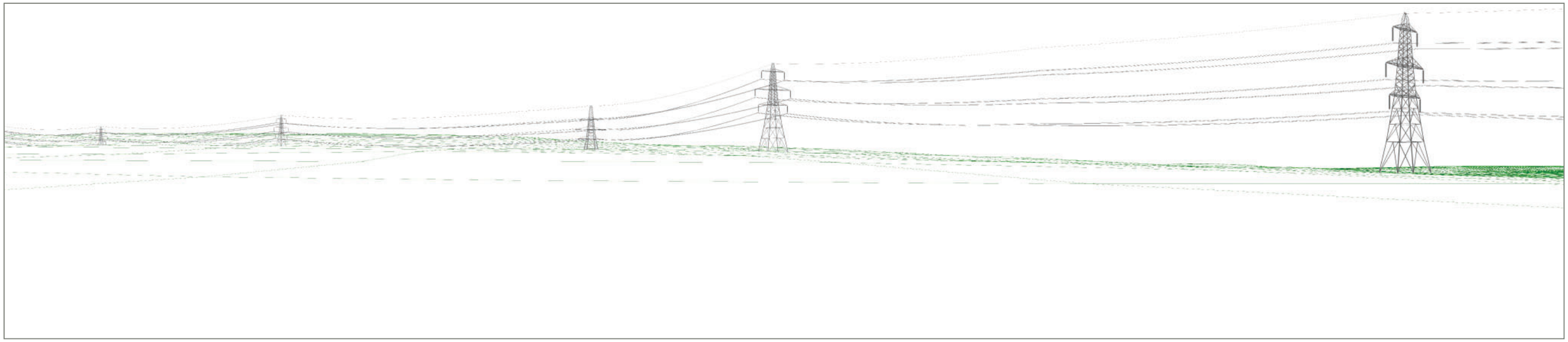
Notes on Viewpoint Location

Grid Reference	492273 , 429359
Approx. Elevation	10 m AOD
General Direction of View	180° South
Approx. Distance to the Project	77 m to LOD
Time / Date of Photo	11:58 / 17 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

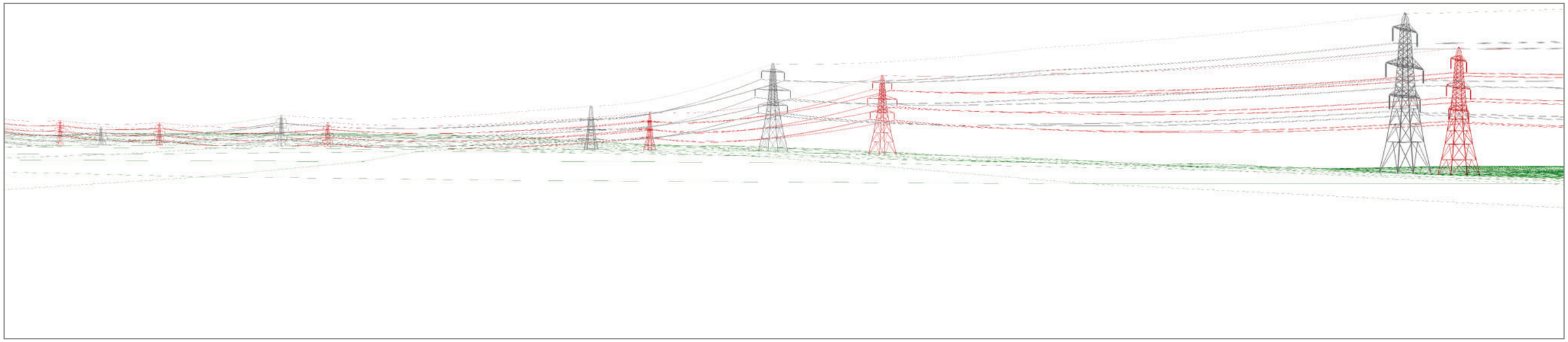
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

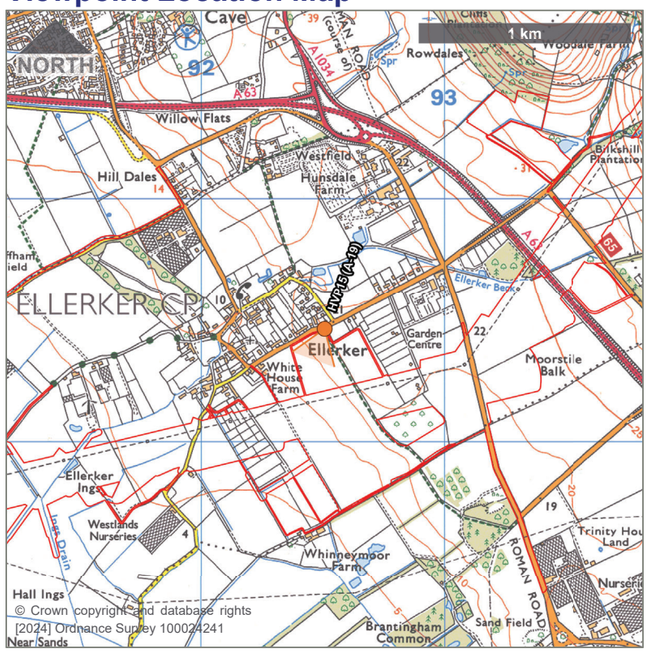


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP15 (A-19): View southwest from Ellerker

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of Ellerker Conservation Area.

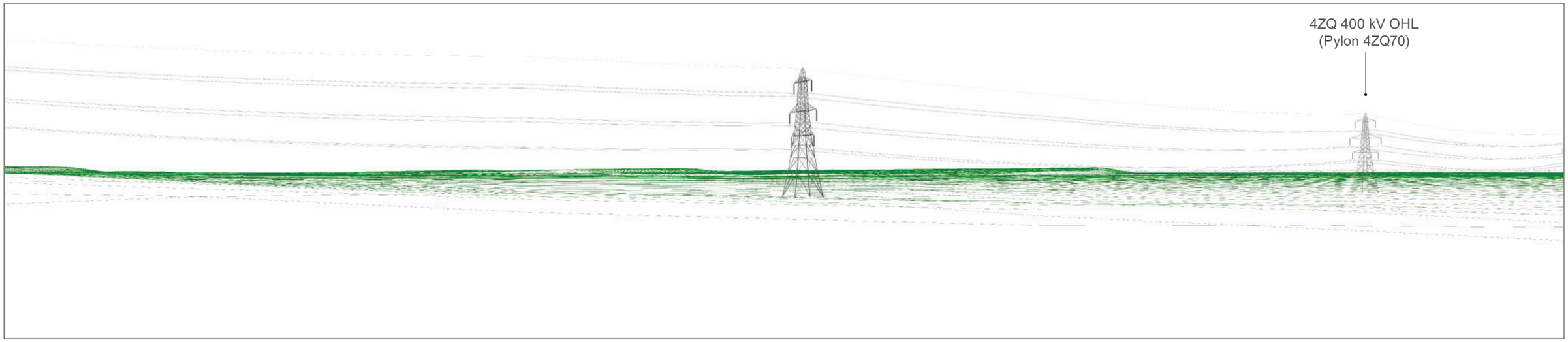
Notes on Viewpoint Location

Grid Reference	492508 , 429467
Approx. Elevation	21.4 m AOD
General Direction of View	200° South
Approx. Distance to the Project	312 m to LOD
Time / Date of Photo	10:35 / 31 July 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

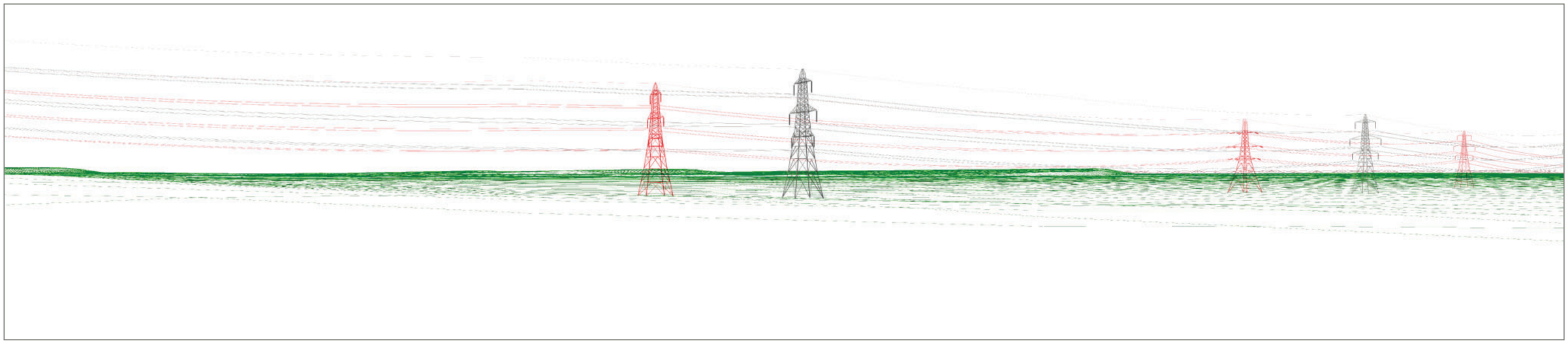
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

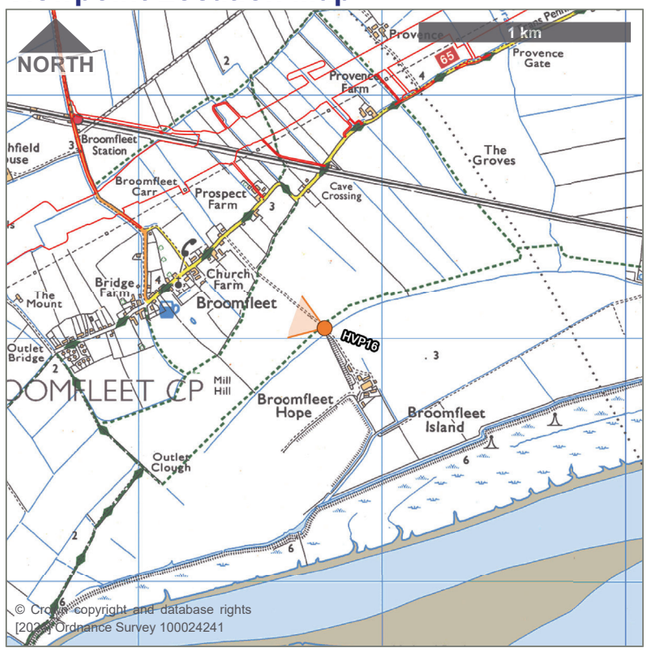


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP16: View from Broomfleet Hope

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to assets in Broomfleet such as the Grade II listed Broomfleet Grange (NHLE:1083335) and the Grade II listed Church of St Mary (Broomfleet) (NHLE:1346687) and other non-designated heritage assets.

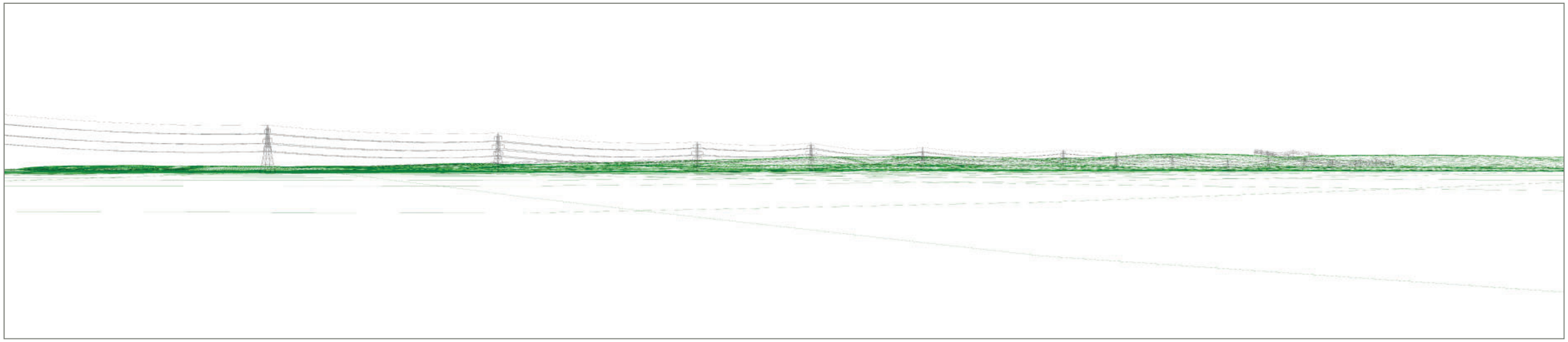
Notes on Viewpoint Location

Grid Reference	488764 , 427046
Approx. Elevation	3 m AOD
General Direction of View	0° North
Approx. Distance to the Project	596 m to LOD
Time / Date of Photo	TBC
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

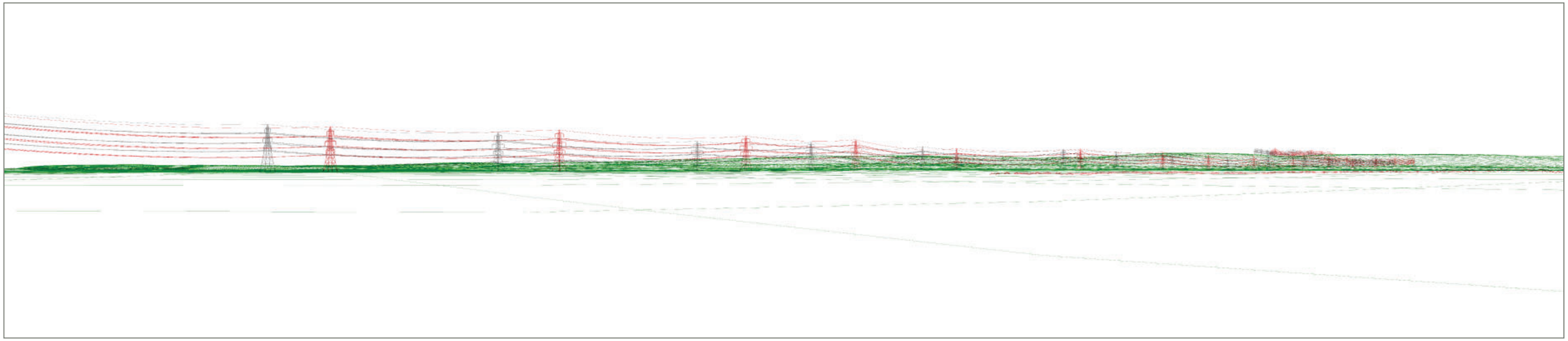
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

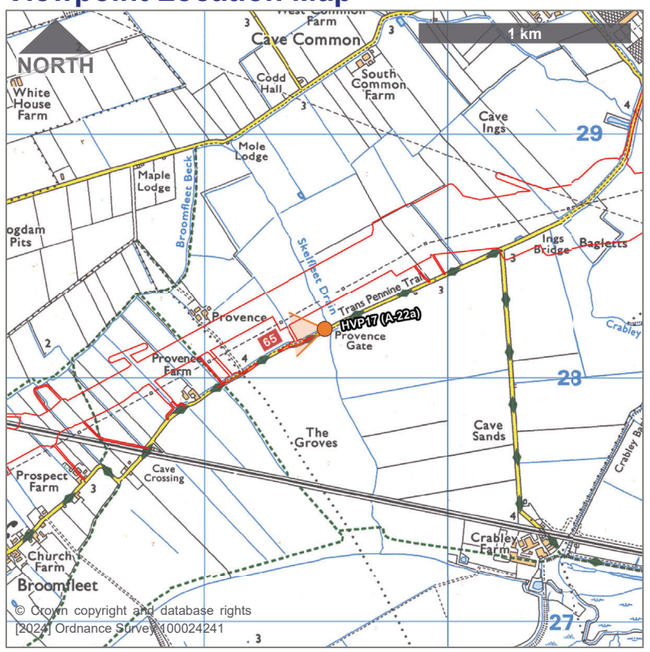


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP17 (A-22a): View south west from Ings Lane (Broomfleet)

Viewpoint Location Map



Aerial Photo



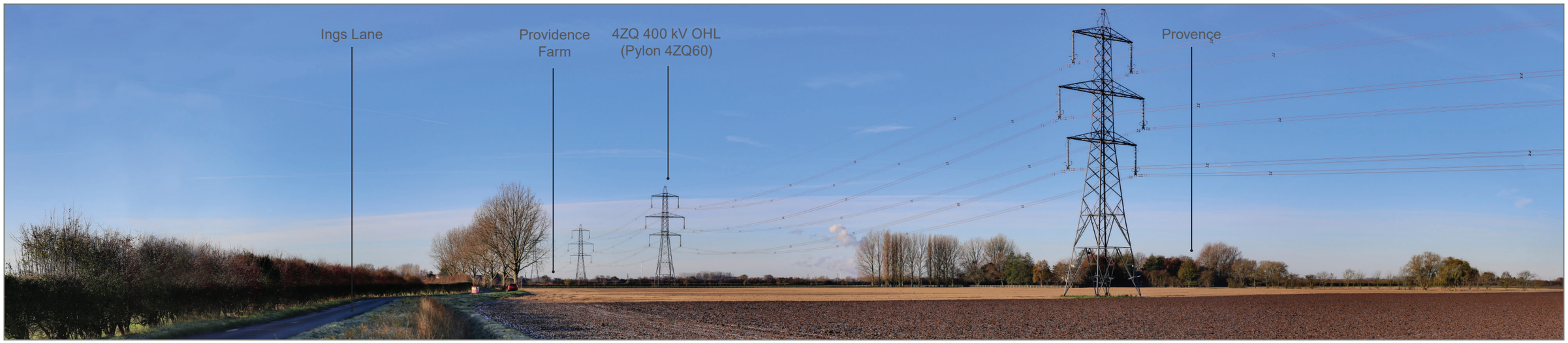
Reason for Selection

Viewpoint to be used as additional context for assessment of assets in assets in Broomfleet such as the Grade II listed Broomfleet Grange (NHLE:1083335) and the Grade II listed Church of St Mary (Broomfleet) (NHLE:1346687) and other non-designated heritage assets.

Notes on Viewpoint Location

Grid Reference	489496 , 428204 (53.7425415961 , -0.644524183675)
Approx. Elevation	4m AOD
General Direction of View	260° East
Approx. Distance to the Project	148 m to LOD
Time / Date of Photo	09:58 / 21 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

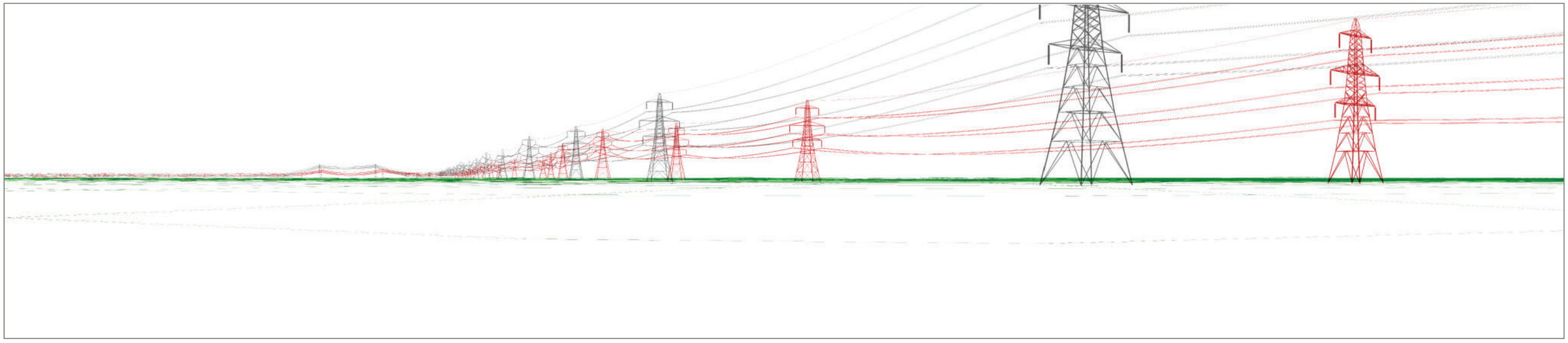
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

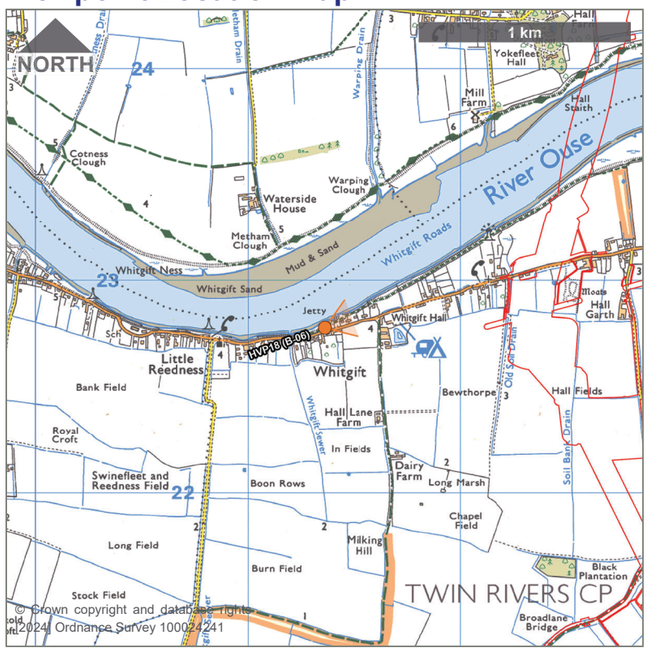


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP18 (B-06): View from Whitgift

Viewpoint Location Map



Aerial Photo



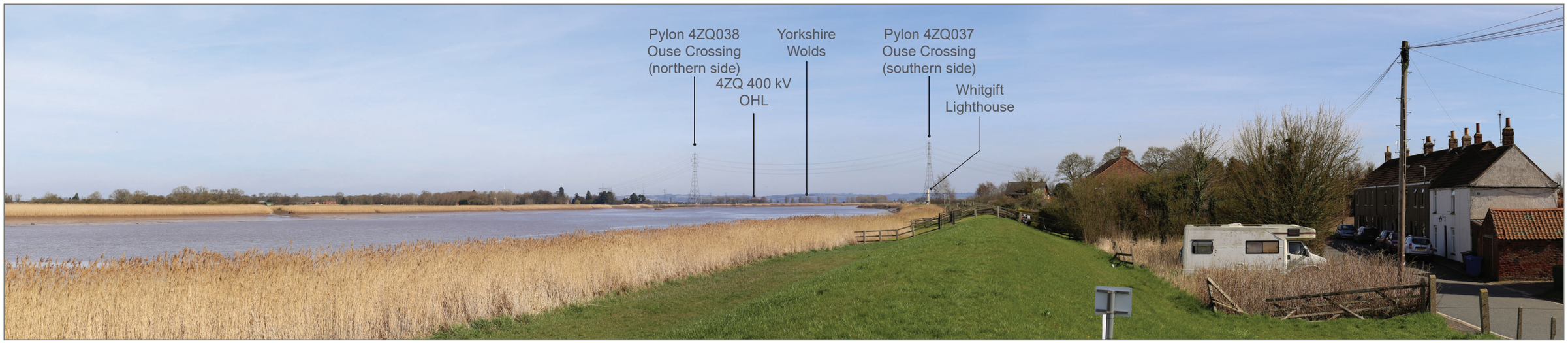
Reason for Selection

Viewpoint to be used for the assessment of views in relation to the Grade II* listed Whitgift Hall Including Attached Walls To North Outbuildings and Screen Wall To South East (NHLE: 1083149).

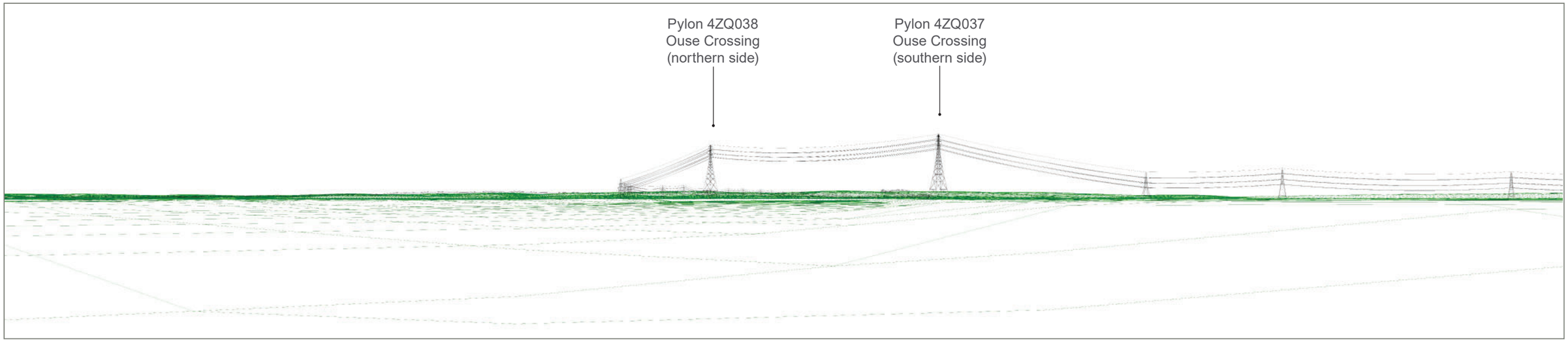
Notes on Viewpoint Location

Grid Reference	481360 , 422782
Approx. Elevation	3.3 m AOD
General Direction of View	070° East northeast
Approx. Distance to the Project	934 m to LOD
Time / Date of Photo	12:32 / 27 March 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

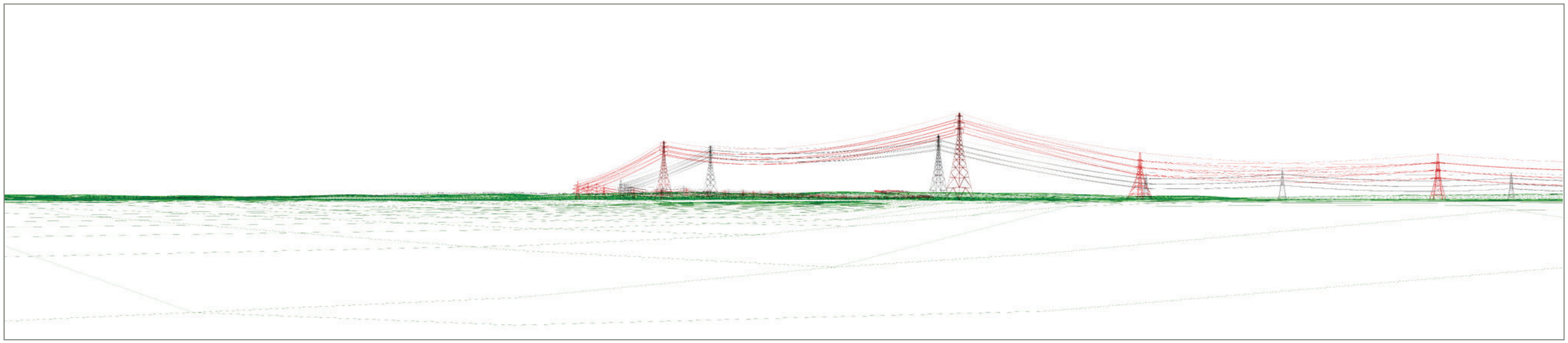
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

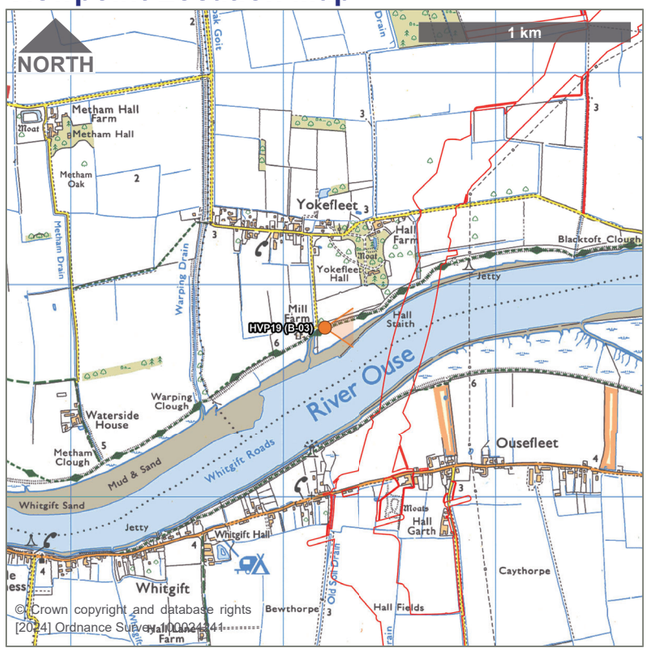


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP19 (B-03): View from Trans Pennine Trail at Yokefleet

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Yokefleet Hall (NHLE:1352658) and Grade II listed Lighthouse on Bank of River Ouse (NHLE: 1346751).

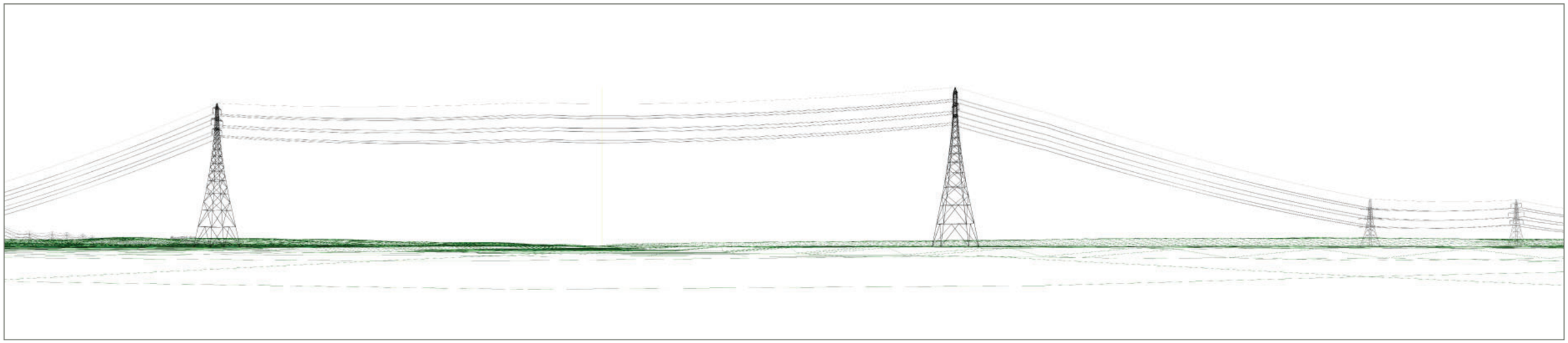
Notes on Viewpoint Location

Grid Reference	482195 , 423801
Approx. Elevation	3.3 m AOD
General Direction of View	90° East
Approx. Distance to the Project	327 m to LOD
Time / Date of Photo	15:14 / 21 September 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

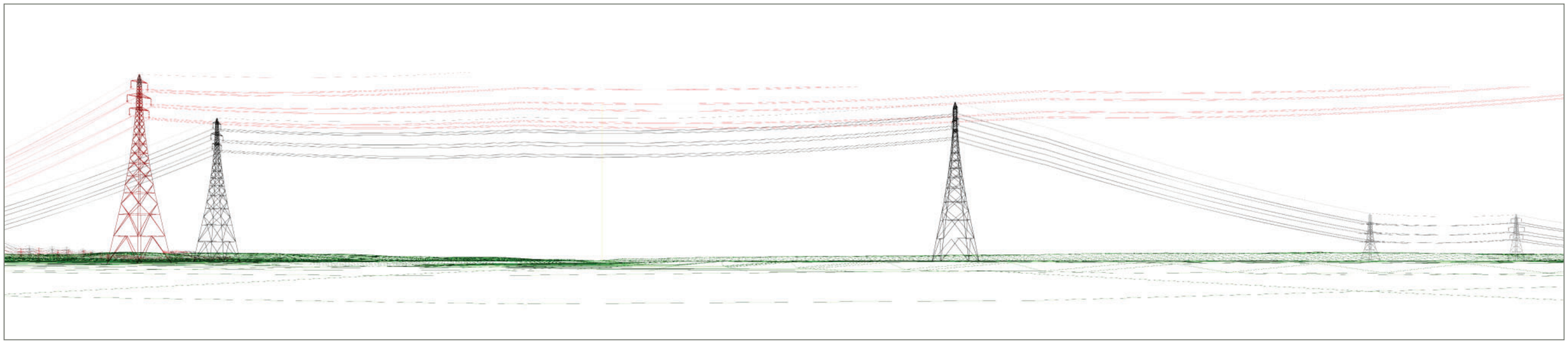
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP20 (B-02): View from Trans Pennine Trail at Blacktoft

Viewpoint Location Map



Aerial Photo



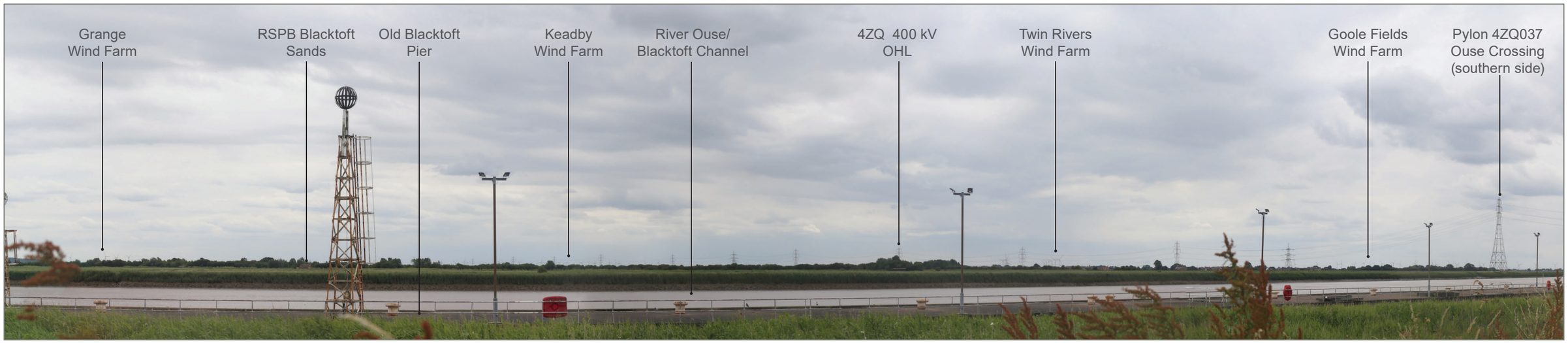
Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Blacktoft Church (NHLE: 1346686).

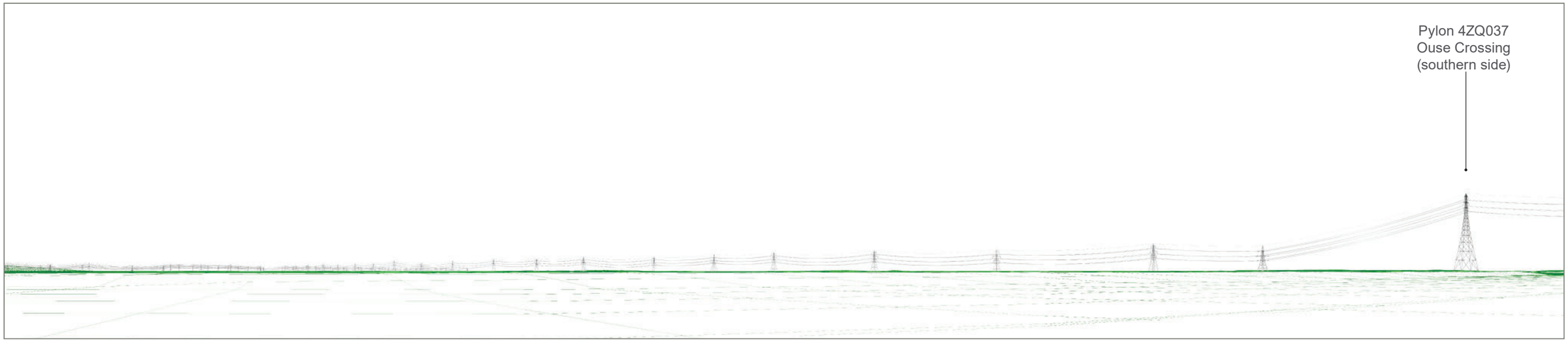
Notes on Viewpoint Location

Grid Reference	484203 , 424196
Approx. Elevation	3.2 m AOD
General Direction of View	195° South southwest
Approx. Distance to the Project	1152 m to Limit of Deviation LOD
Time / Date of Photo	14:05 / 6 July 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

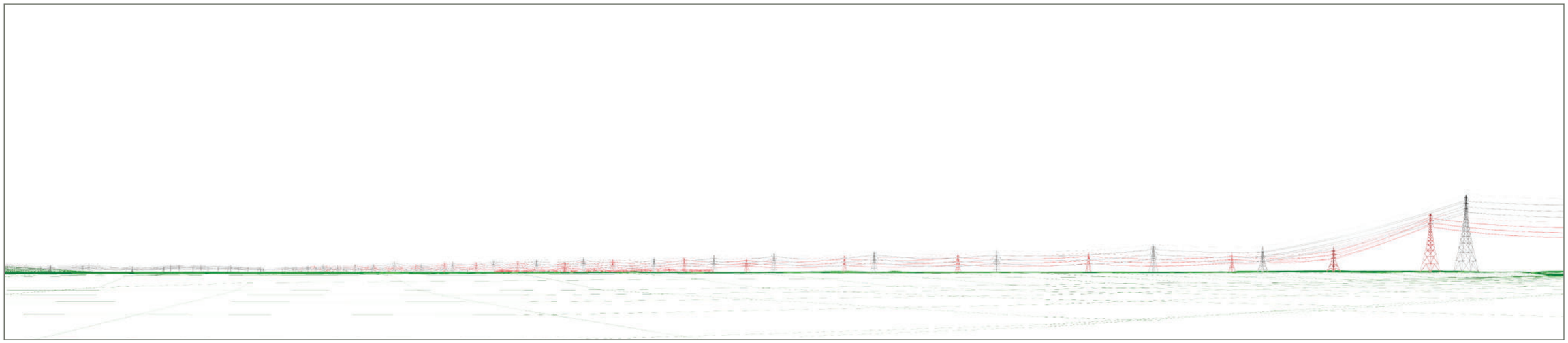
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

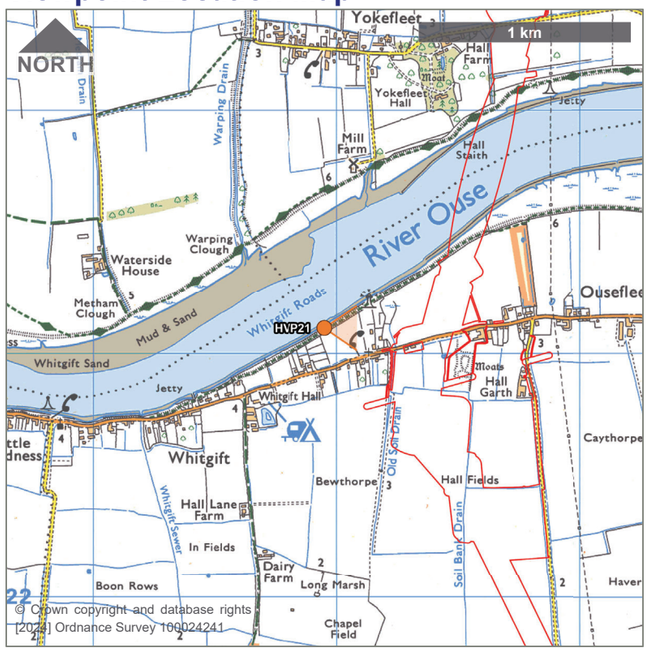


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP21: View from PRoW (Whitgift)

Viewpoint Location Map



Aerial Photo



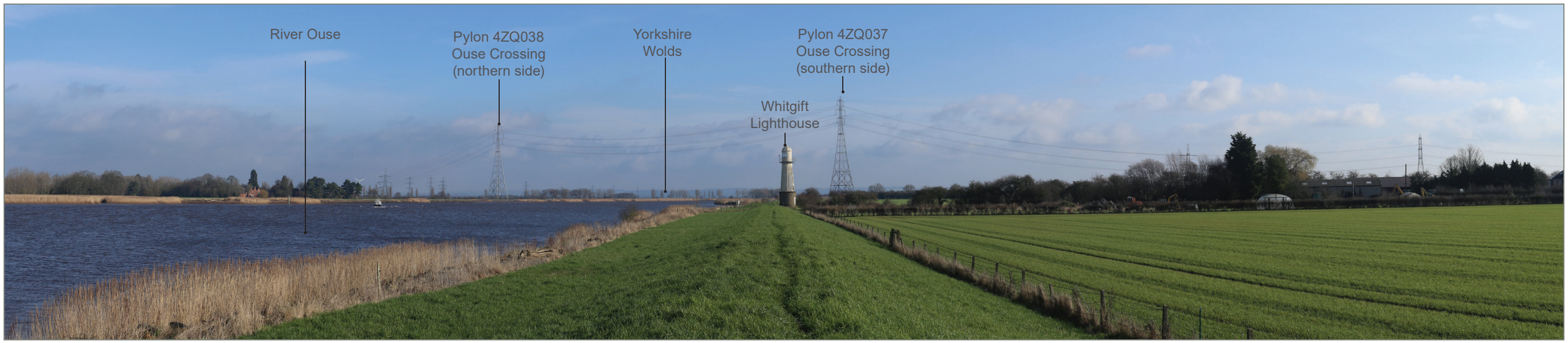
Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Lighthouse on Bank of River Ouse (NHLE: 1346751).

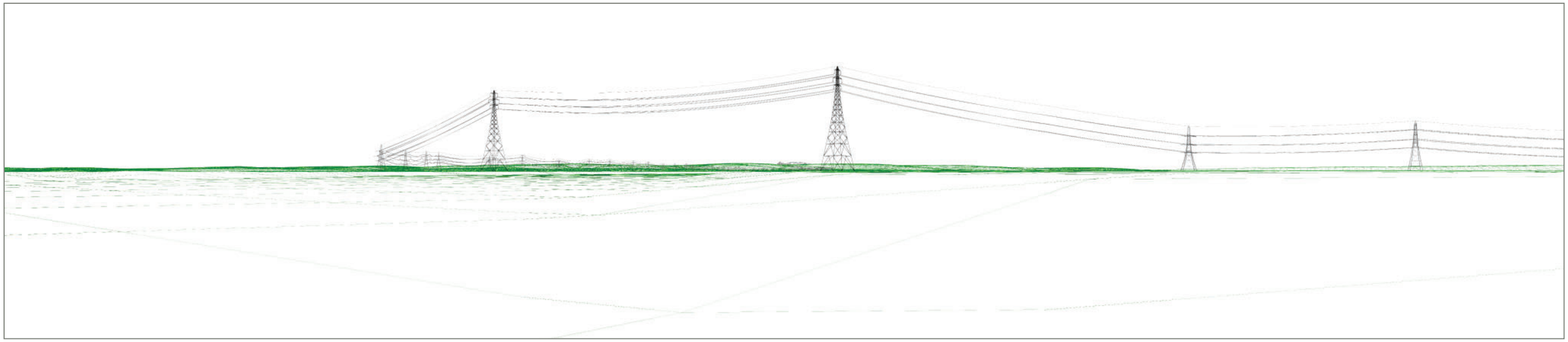
Notes on Viewpoint Location

Grid Reference	481950 , 423108
Approx. Elevation	3 m AOD
General Direction of View	90° East
Approx. Distance to the Project	252 m to LOD
Time / Date of Photo	11:34 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

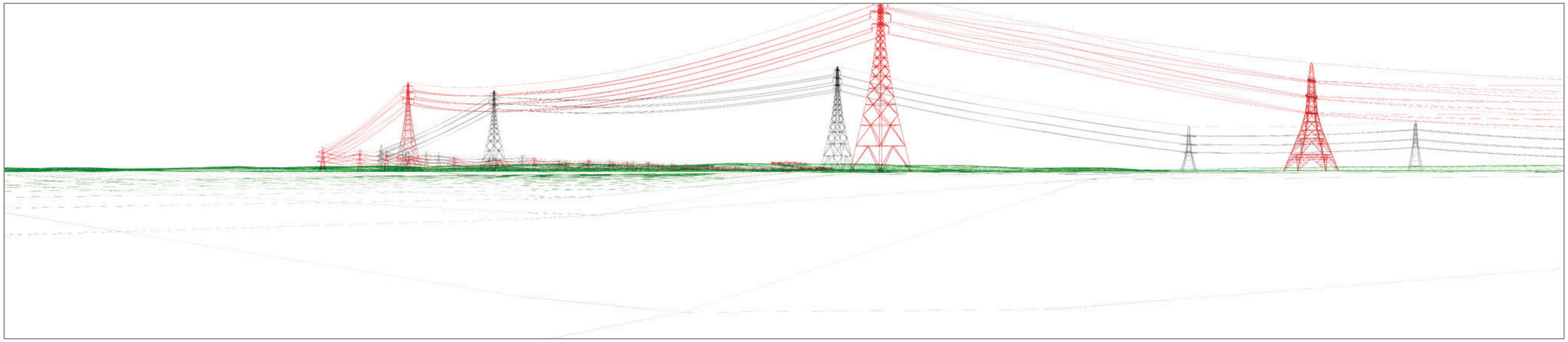
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

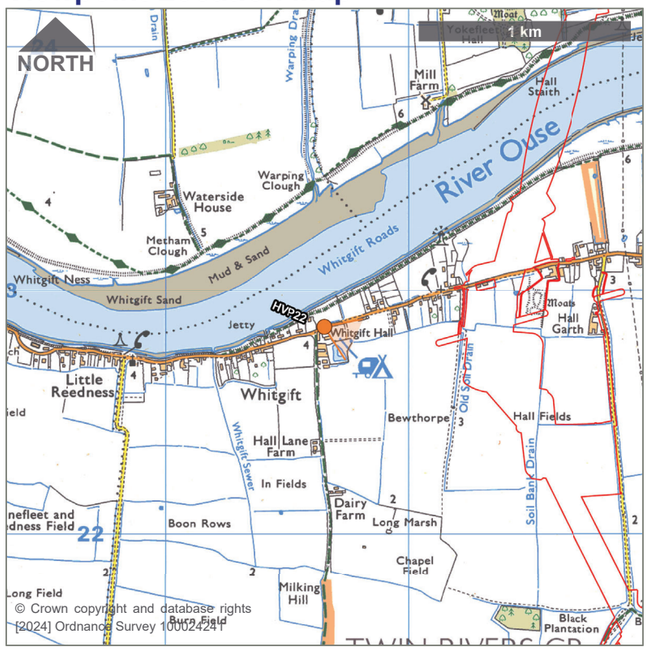


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP22: View from Whitgift

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade I listed Church of Saint Mary Magdalene (NHLE: 1083151) and Grade II listed Lighthouse on Bank of River Ouse (NHLE: 1346751).

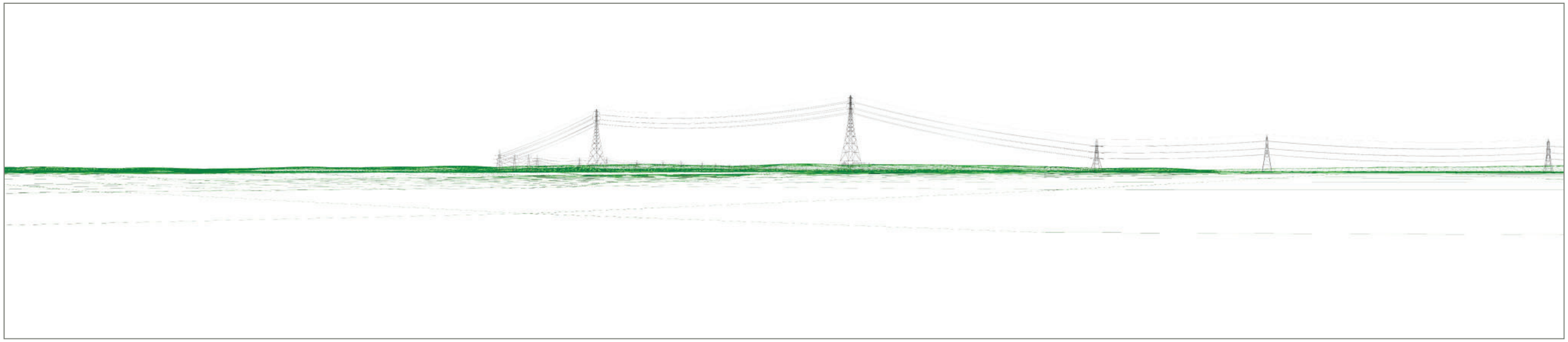
Notes on Viewpoint Location

Grid Reference	481654 , 422852
Approx. Elevation	6 m AOD
General Direction of View	113° Southeast
Approx. Distance to the Project	462 m to LOD
Time / Date of Photo	11:24 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

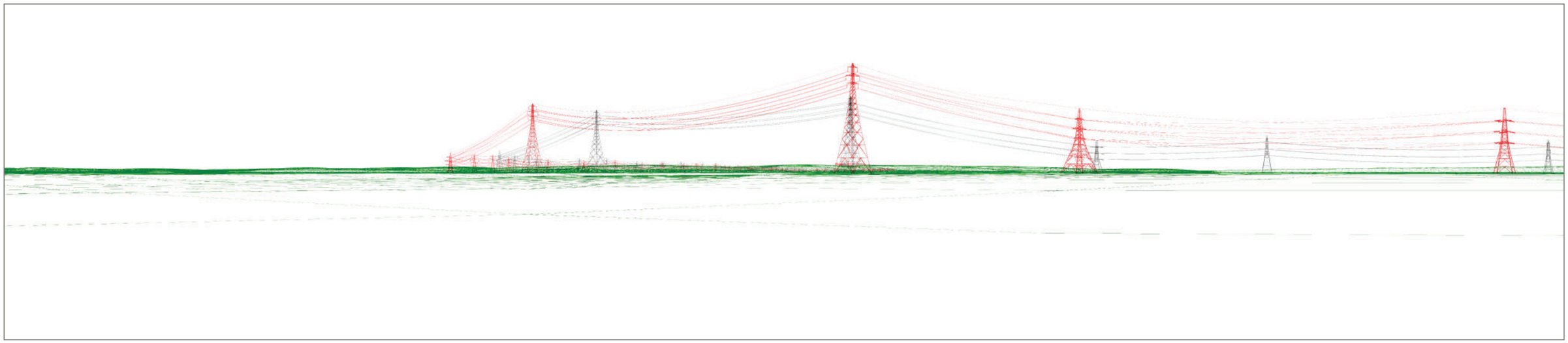
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

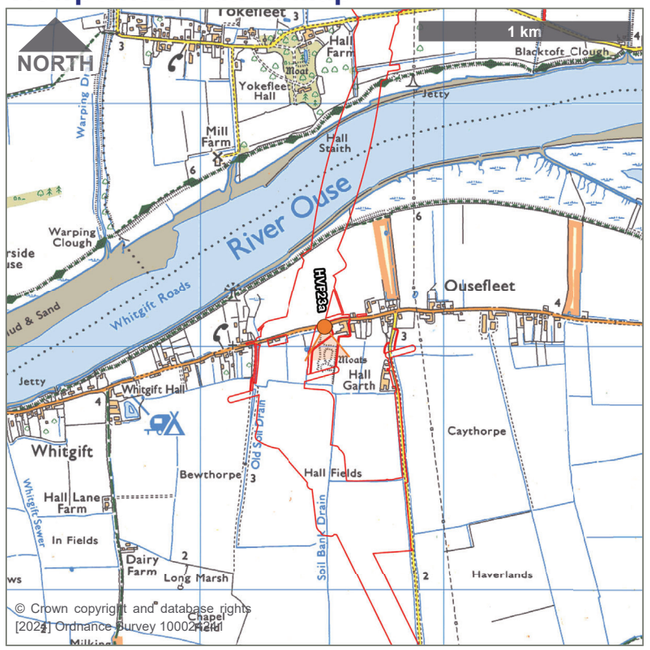


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP23a: View from Hall Garth (South)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Hall Garth moated site, associated drainage channels and fishpond scheduled monument (NHLE: 1013190).

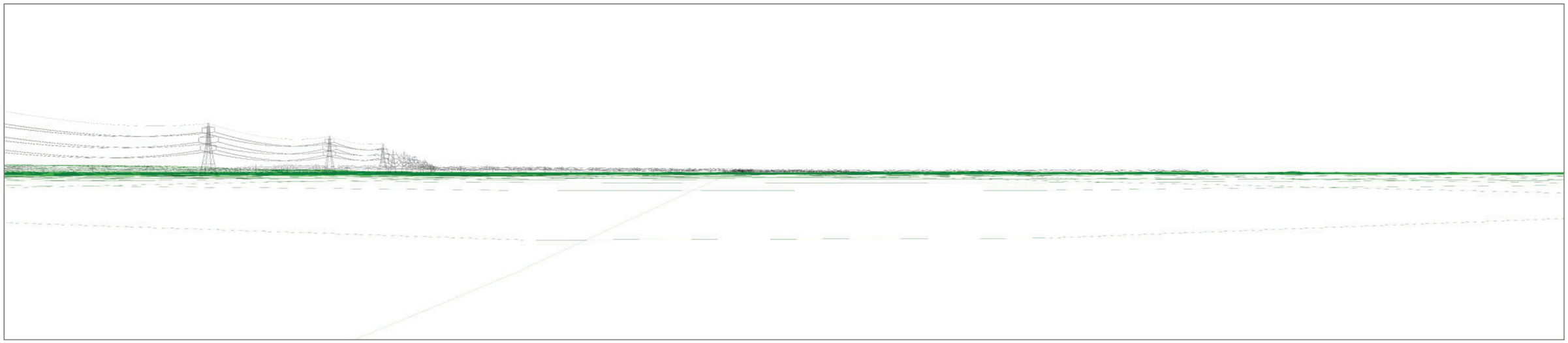
Notes on Viewpoint Location

Grid Reference	482521 , 423095
Approx. Elevation	5 m AOD
General Direction of View	175° South
Approx. Distance to the Project	0 m to LOD
Time / Date of Photo	13:20 / 21 May 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

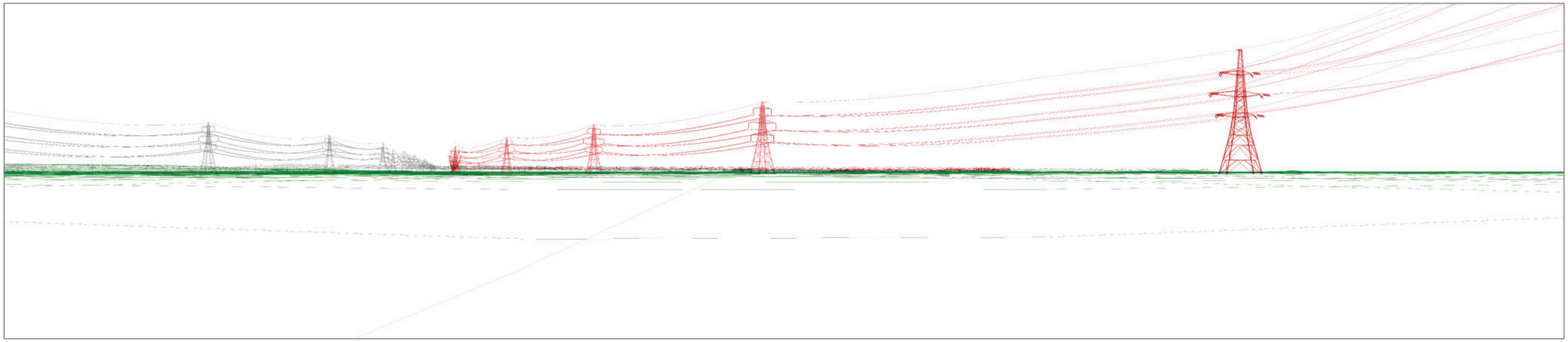
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

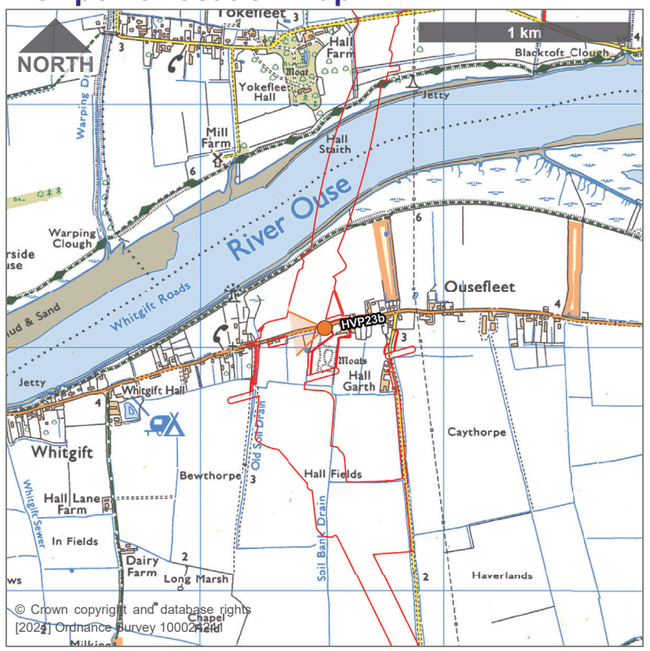


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP23b: View from View from Hall Garth (West)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Hall Garth moated site, associated drainage channels and fishpond scheduled monument (NHLE: 1013190).

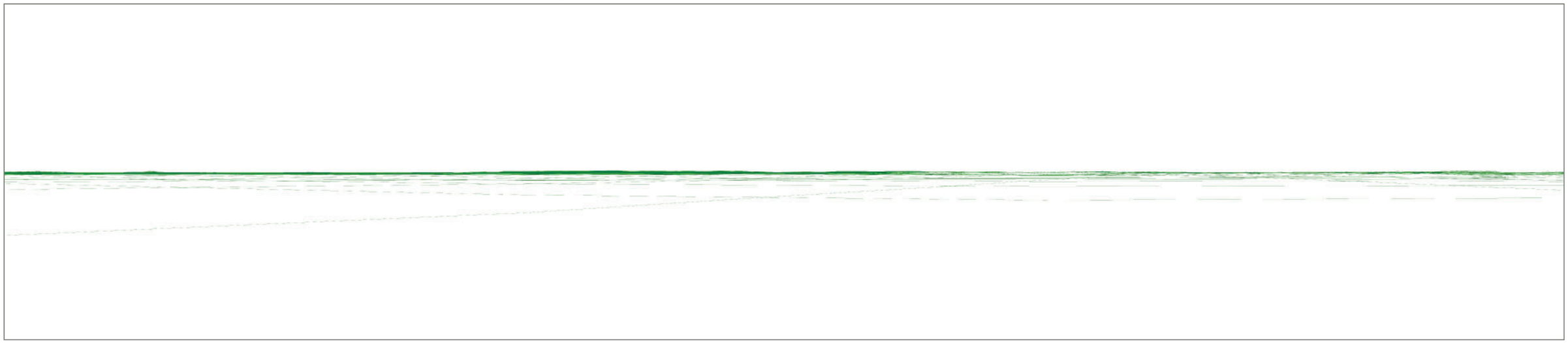
Notes on Viewpoint Location

Grid Reference	482521 , 423095
Approx. Elevation	5 m AOD
General Direction of View	260° West
Approx. Distance to the Project	0 m to LOD
Time / Date of Photo	13:20 / 21 May 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

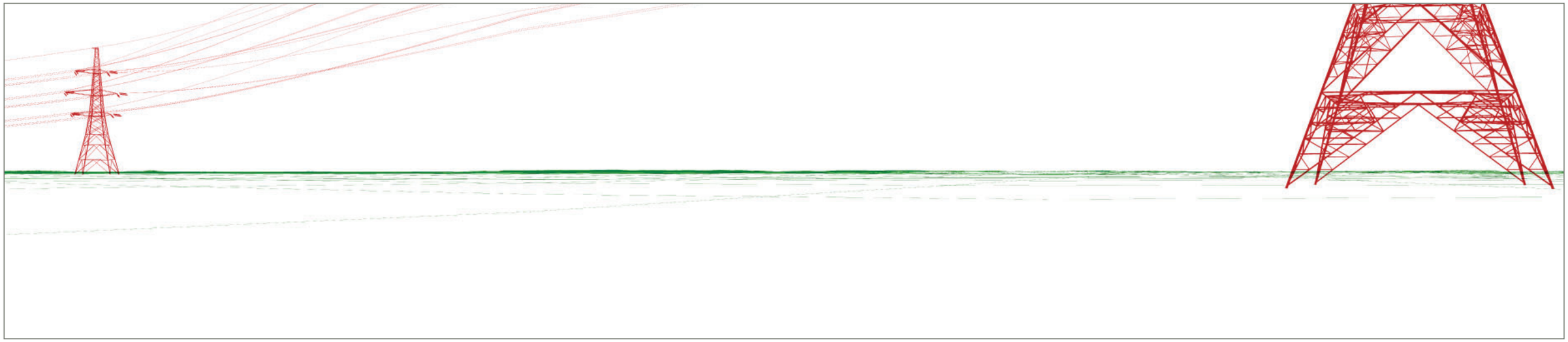
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

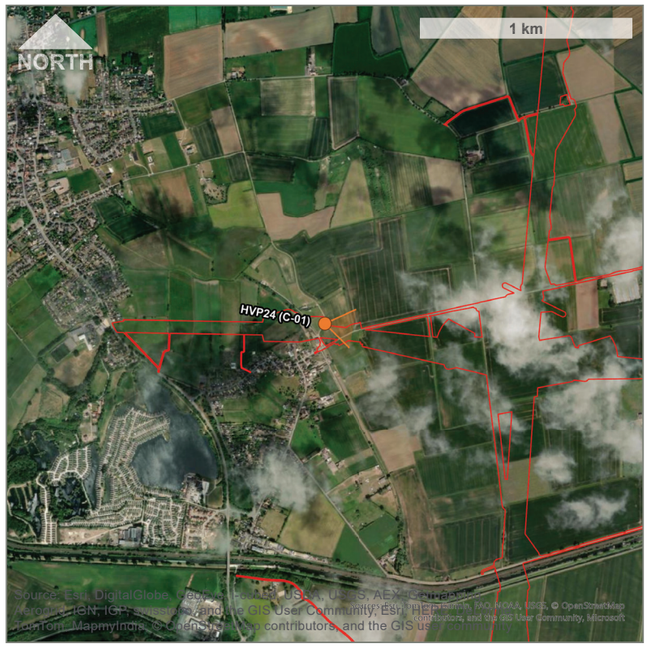


HVP24 (C-01): View from edge of Ealand

Viewpoint Location Map



Aerial Photo



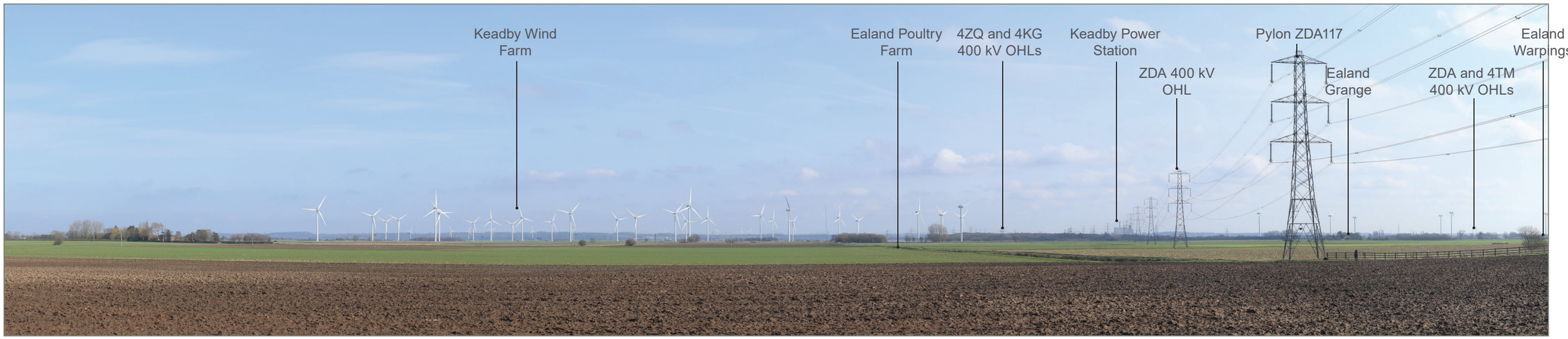
Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

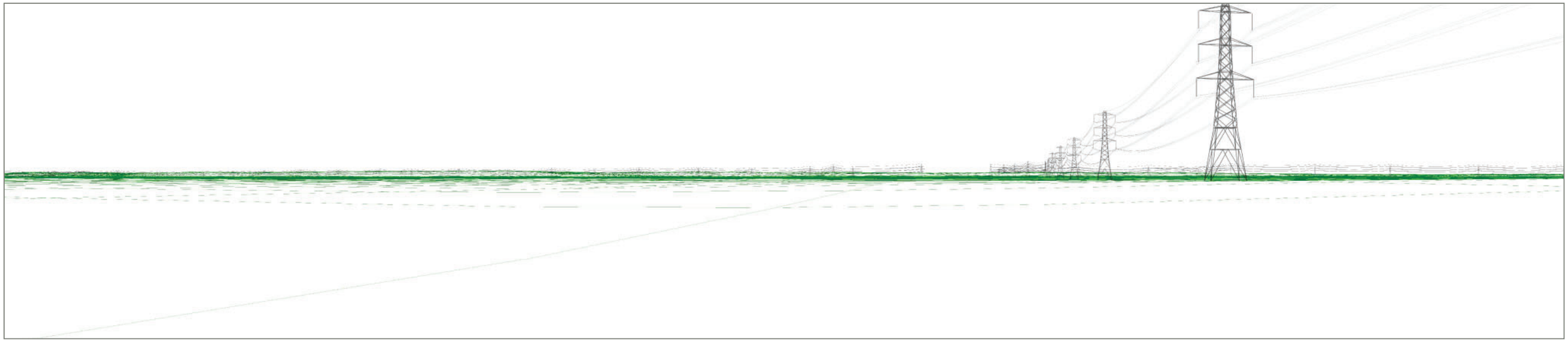
Notes on Viewpoint Location

Grid Reference	478728 , 412118
Approx. Elevation	3.6 m AOD
General Direction of View	082° East
Approx. Distance to the Project	199 m to LOD
Time / Date of Photo	13:07 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

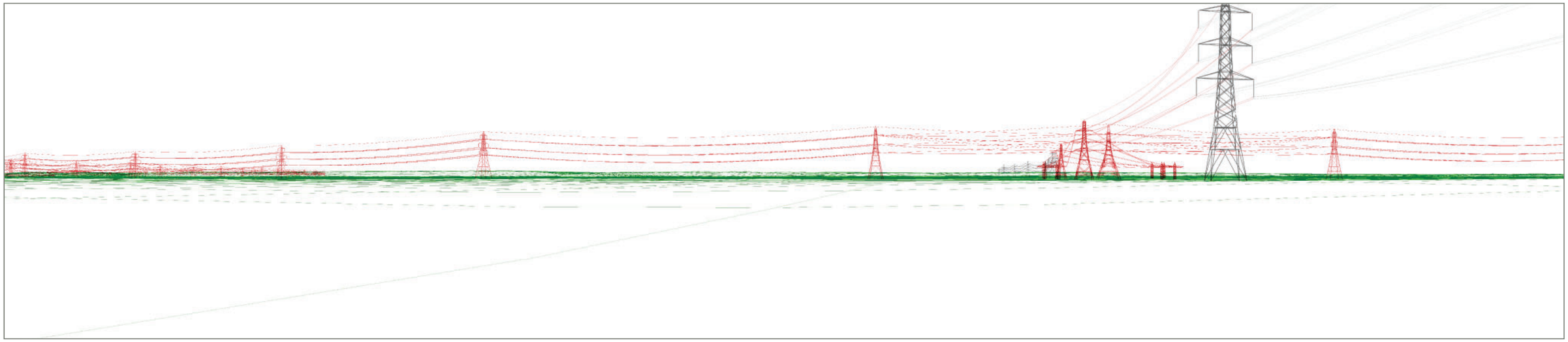
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP25 (C-02): View from the Peatlands Way (A161 at Crowle)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

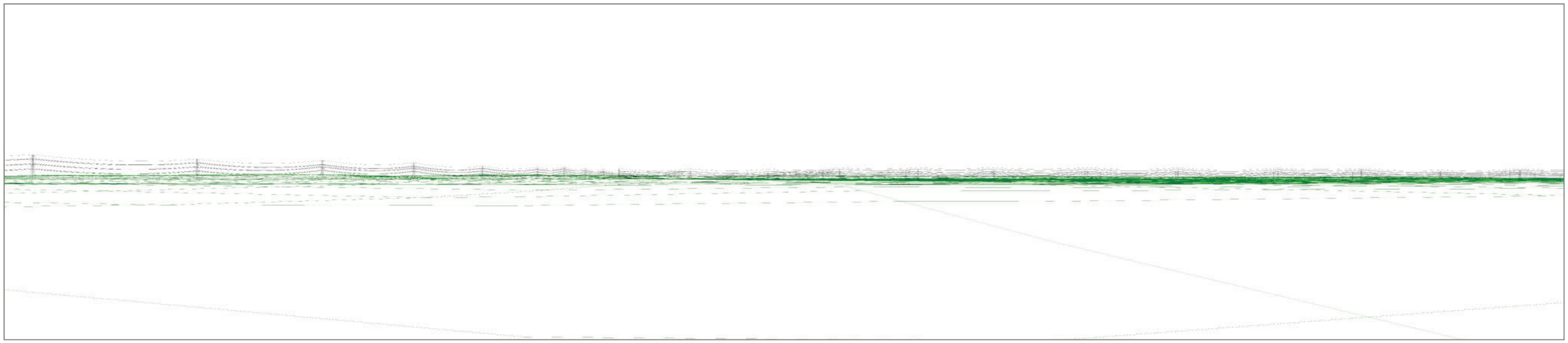
Notes on Viewpoint Location

Grid Reference	478267 , 411030
Approx. Elevation	4.6 m AOD
General Direction of View	070° East northeast
Approx. Distance to the Project	1172 m to Limit of Deviation LOD
Time / Date of Photo	13:56 / 7 September 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

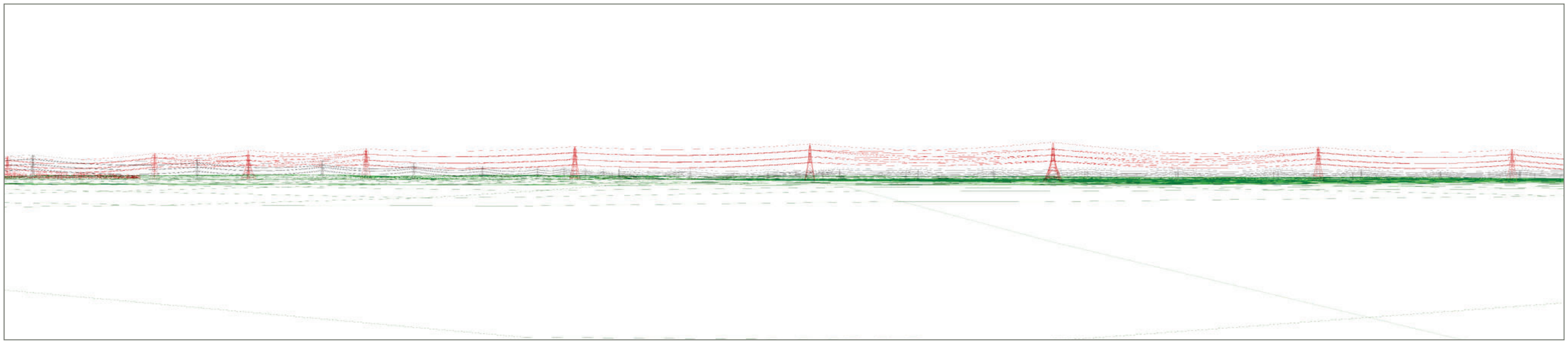
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

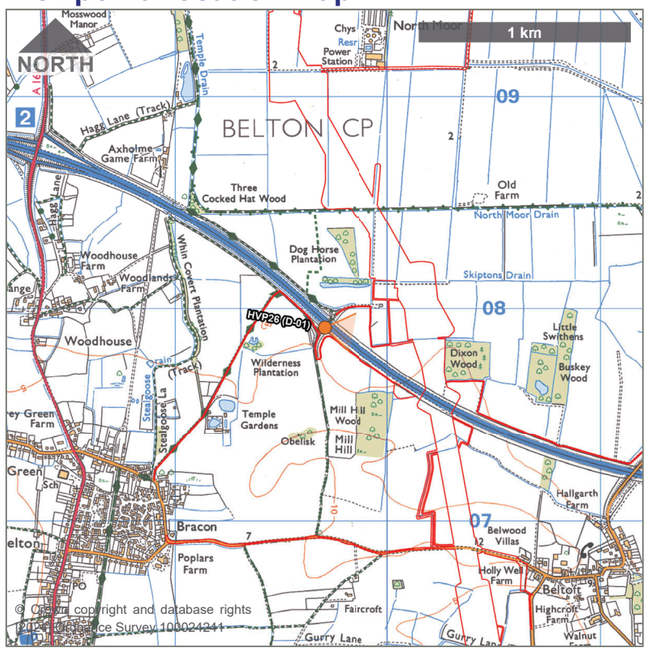


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

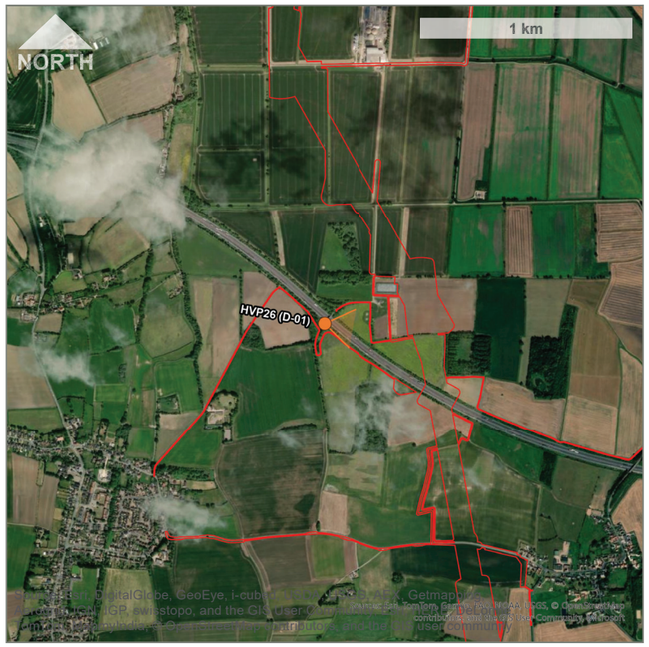


HVP26 (D-01): View from the Peatlands Way (M180 crossing)

Viewpoint Location Map



Aerial Photo



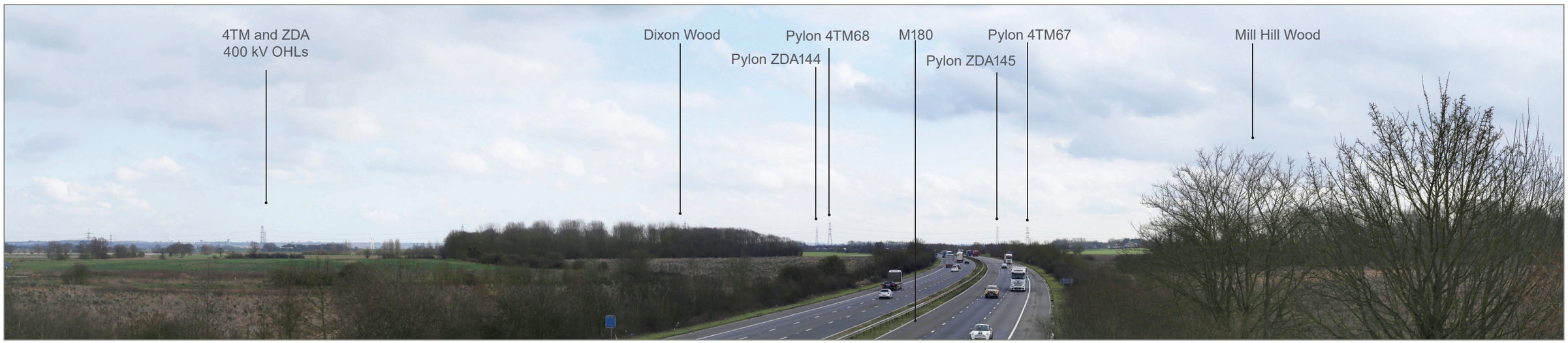
Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

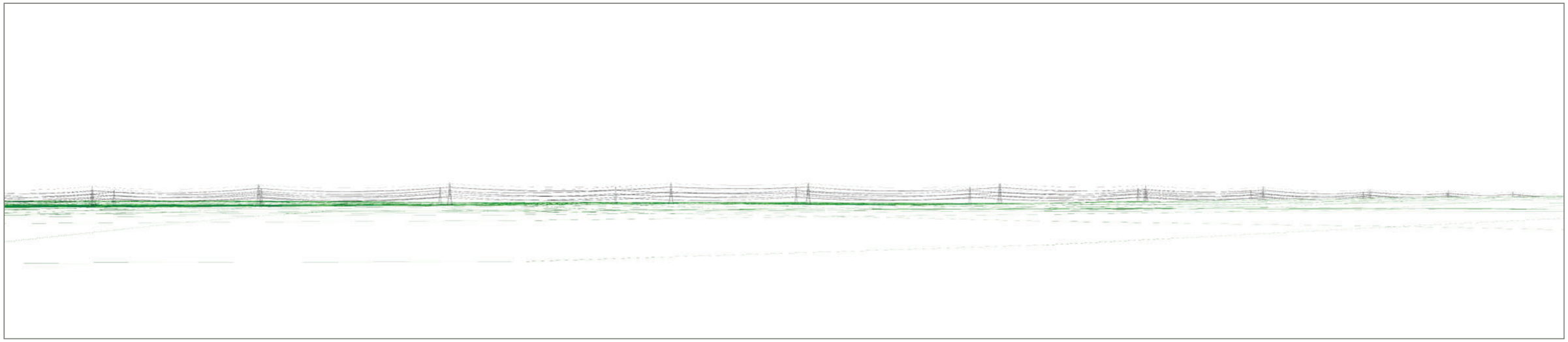
Notes on Viewpoint Location

Grid Reference	479703 , 407914
Approx. Elevation	4.0 m AOD
General Direction of View	100° East
Approx. Distance to the Project	401 m to Limit of Deviation LOD
Time / Date of Photo	12:59 / 7 September 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

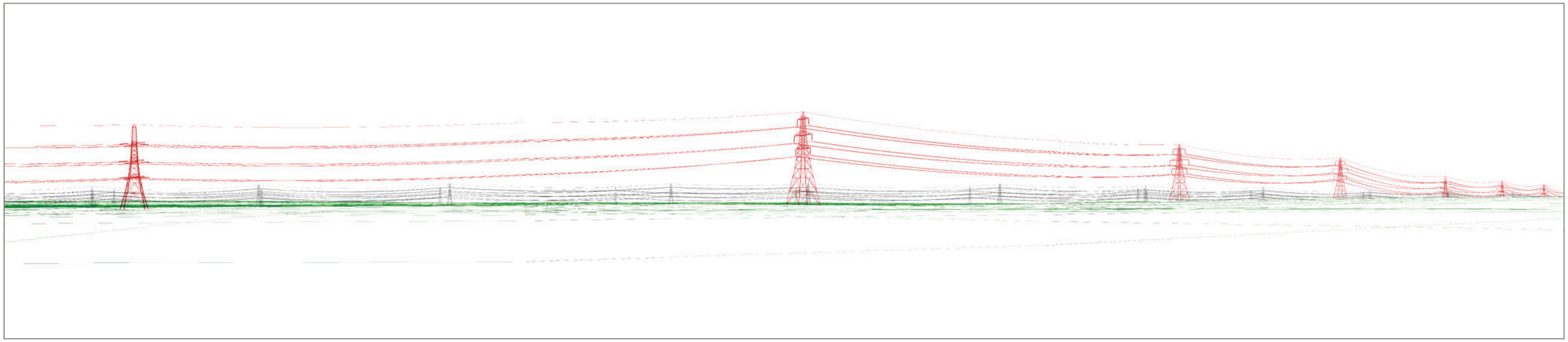
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

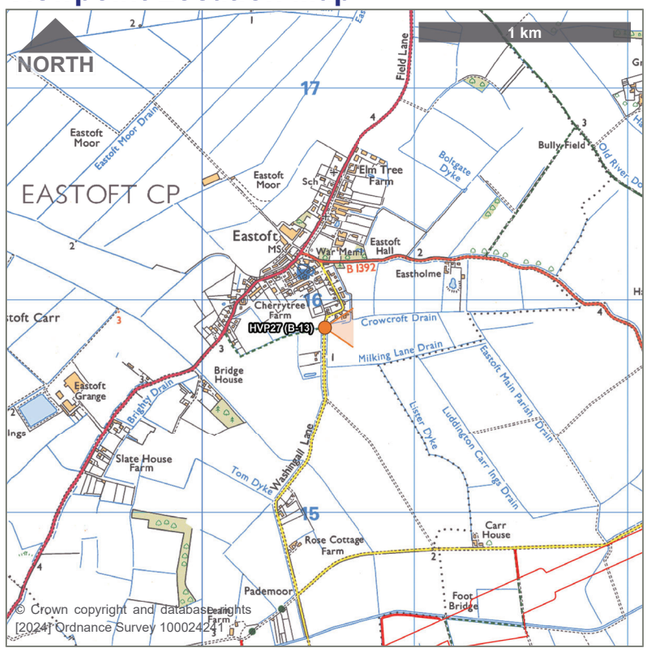


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP27 (B-13): View from Washinghall Lane (Eastoft)

Viewpoint Location Map



Aerial Photo



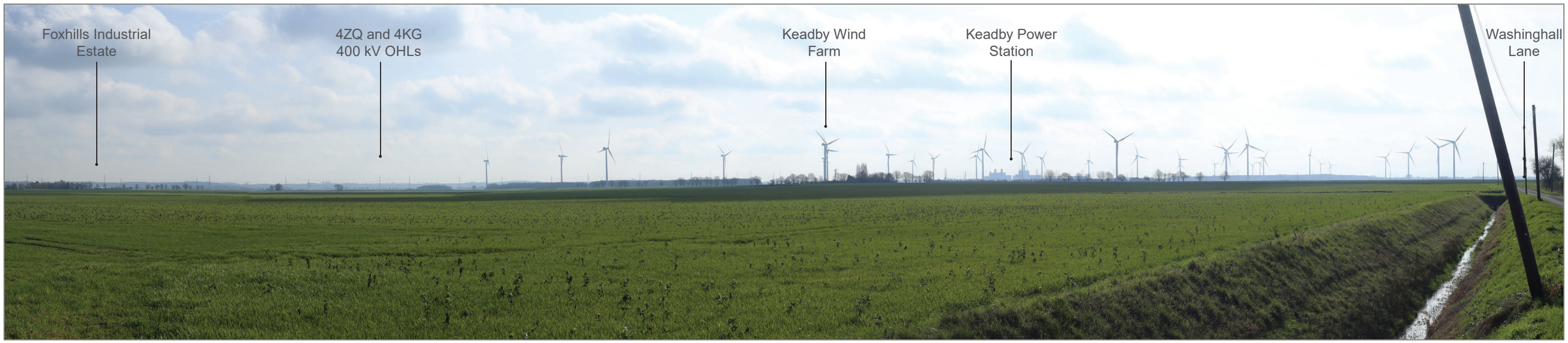
Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

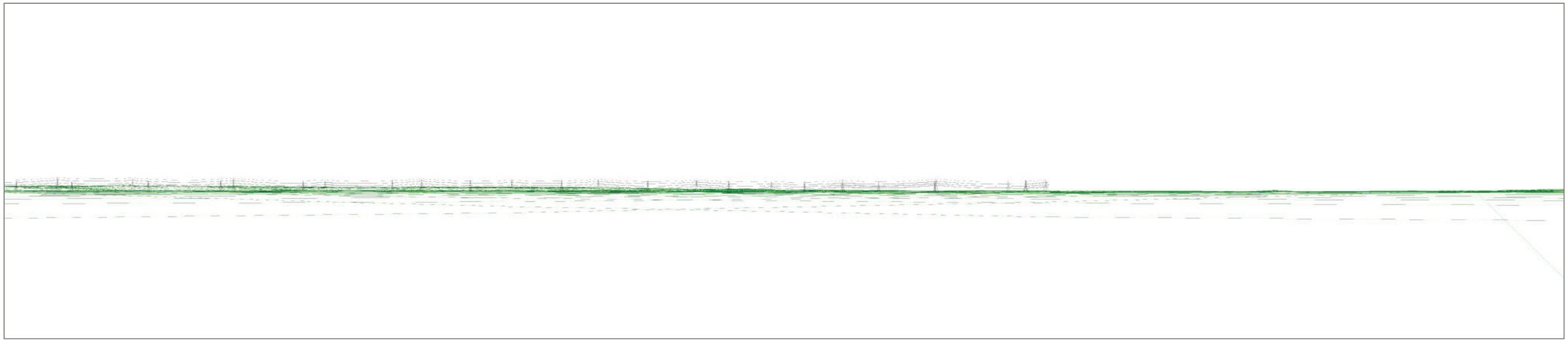
Notes on Viewpoint Location

Grid Reference	480576 , 415873
Approx. Elevation	1.7 m AOD
General Direction of View	090° East
Approx. Distance to the Project	1480 m to LOD
Time / Date of Photo	11:06 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

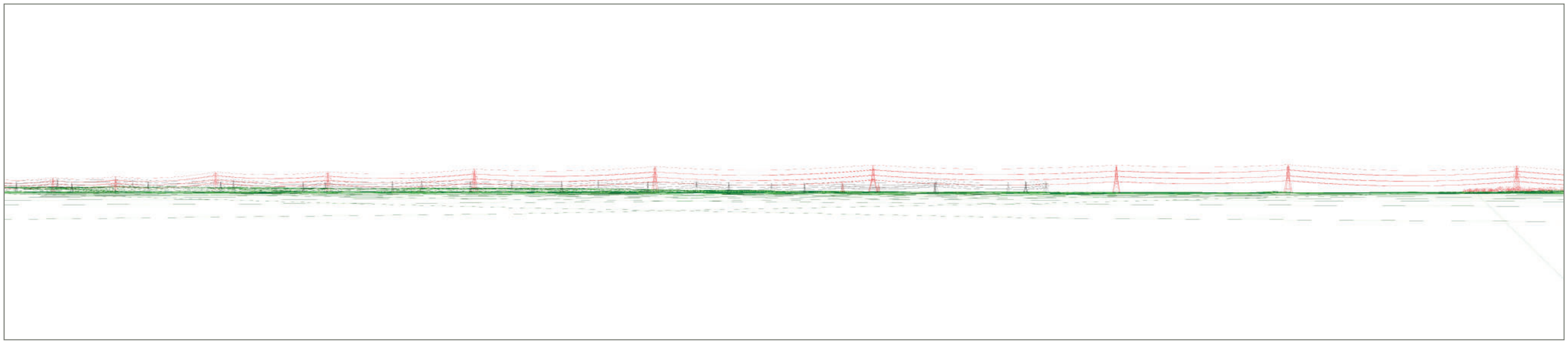
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

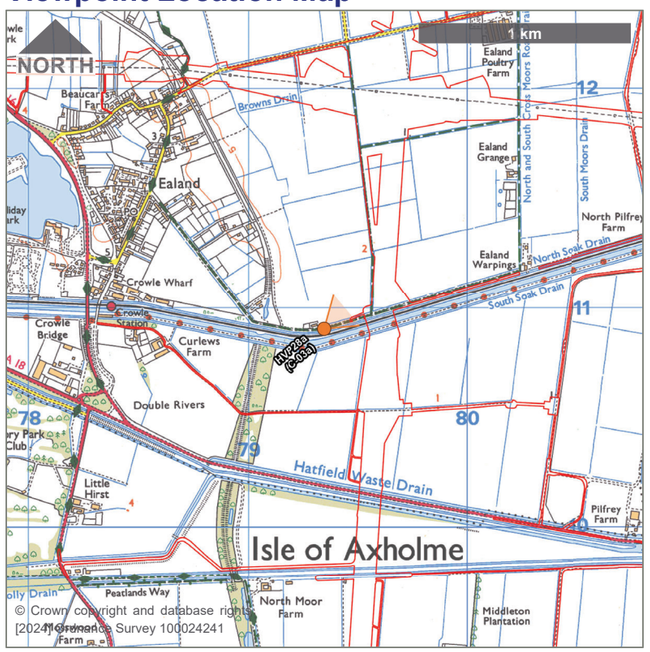


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP28a (C-03a): View from the Stainforth and Keadby Canal

Viewpoint Location Map



© Crown copyright and database rights [2024] Ordnance Survey 100024241

Aerial Photo



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community
Source: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community
TomTom, Map... India, © OpenStreetMap contributors, and the GIS ... and the GIS User Community, Microsoft

Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

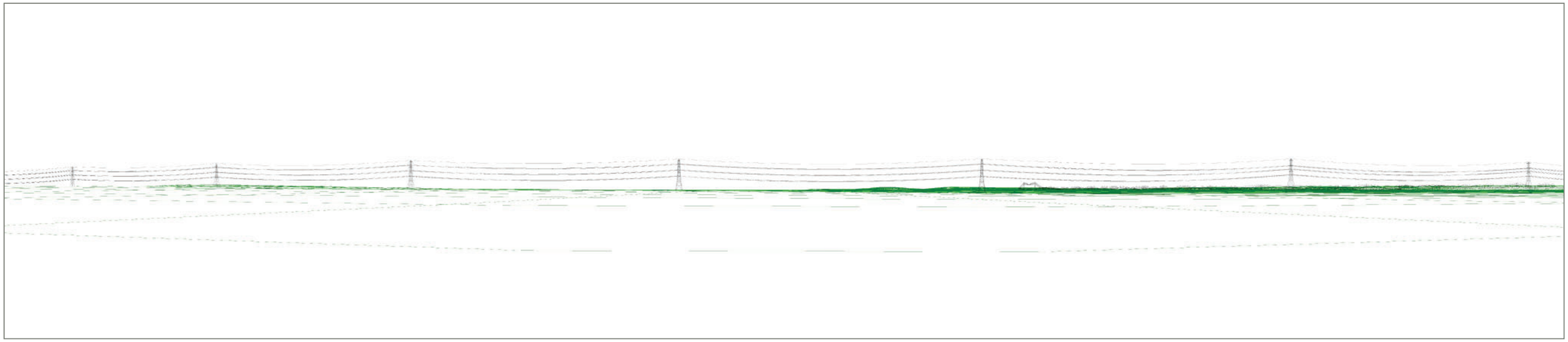
Notes on Viewpoint Location

Grid Reference	479337 , 410903
Approx. Elevation	3.5 m AOD
General Direction of View	050° East
Approx. Distance to the Project	208 m to LOD
Time / Date of Photo	14:11 / 20 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

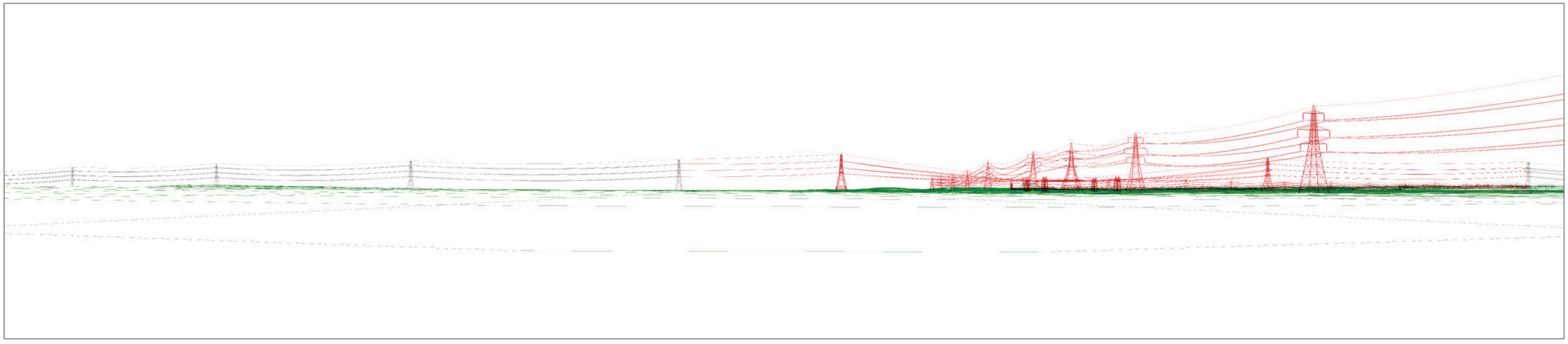
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

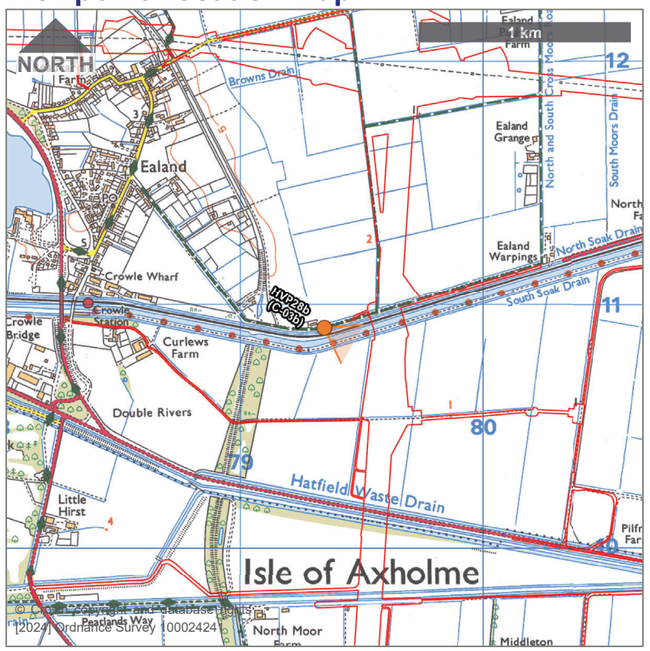


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP28b (C-03b): View from the Stainforth and Keadby Canal

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

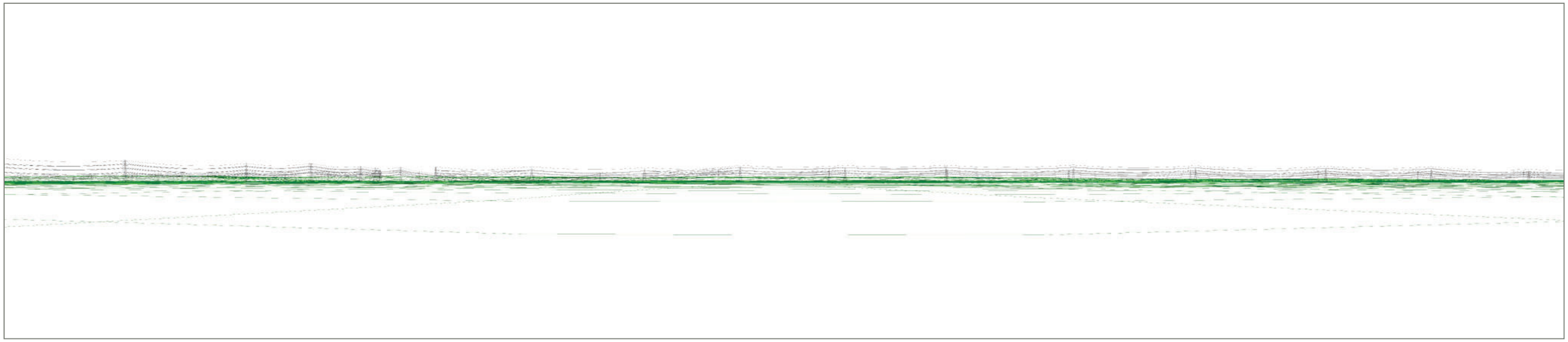
Notes on Viewpoint Location

Grid Reference	479337 , 410903
Approx. Elevation	3.5 m AOD
General Direction of View	120° West
Approx. Distance to the Project	208 m to Limit of Deviation LOD
Time / Date of Photo	14:11 / 20 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

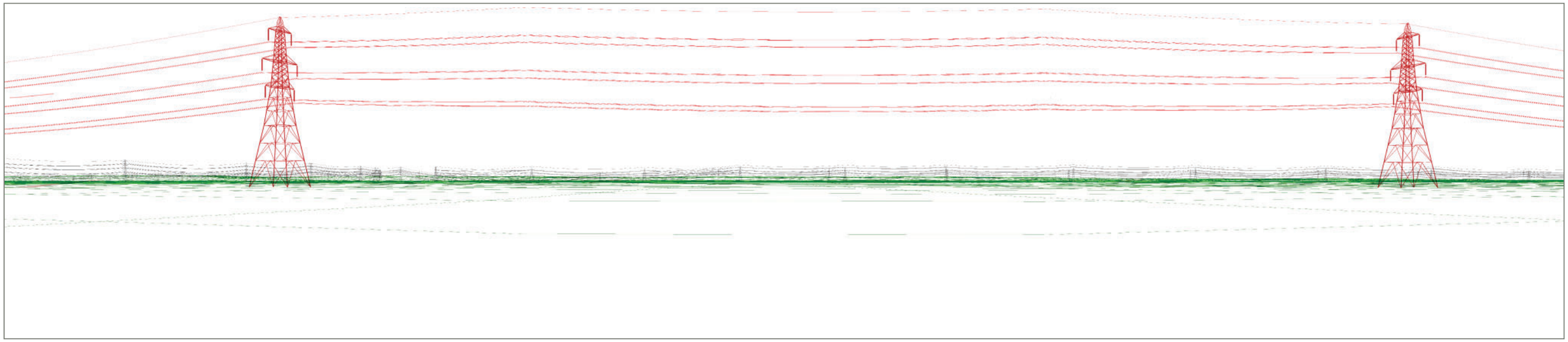
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

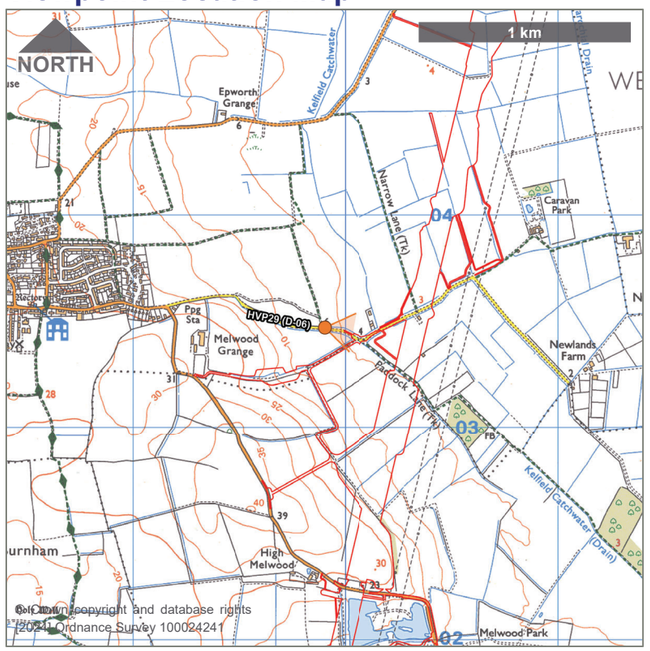


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP29 (D-06): View from Newlands Lane (Melwood Grange)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

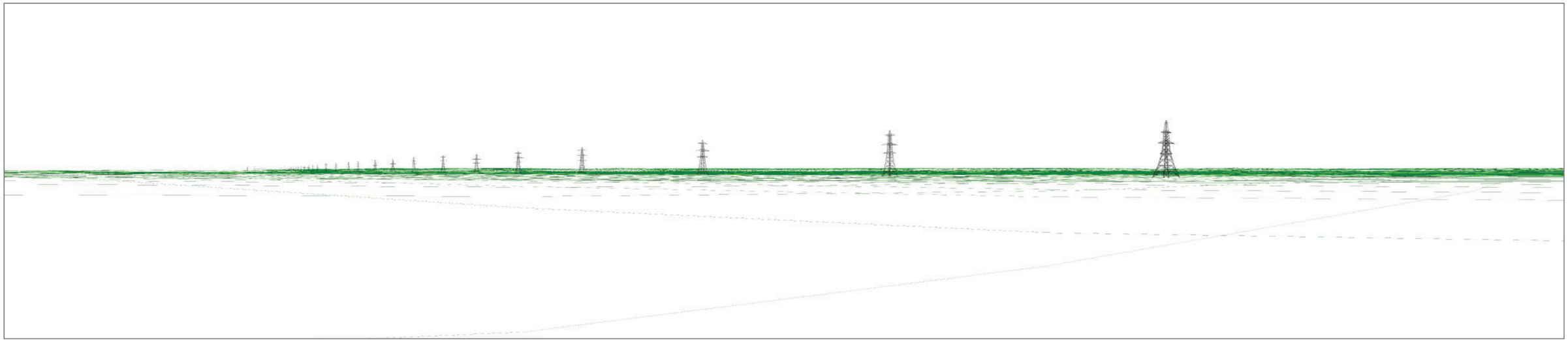
Notes on Viewpoint Location

Grid Reference	479902 , 403470
Approx. Elevation	6.2 m AOD
General Direction of View	100° East
Approx. Distance to the Project	368 m to LOD
Time / Date of Photo	11:22 / 7 September 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

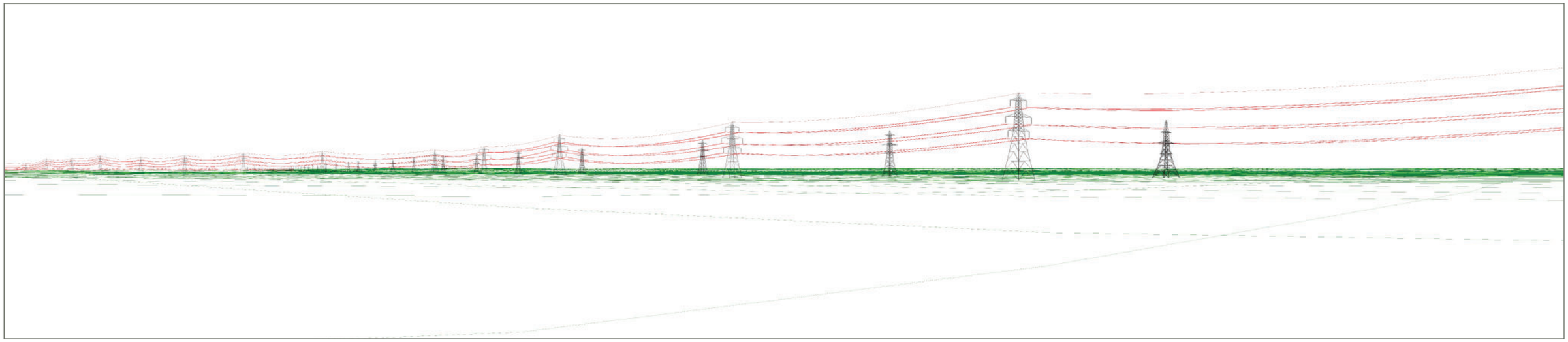
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

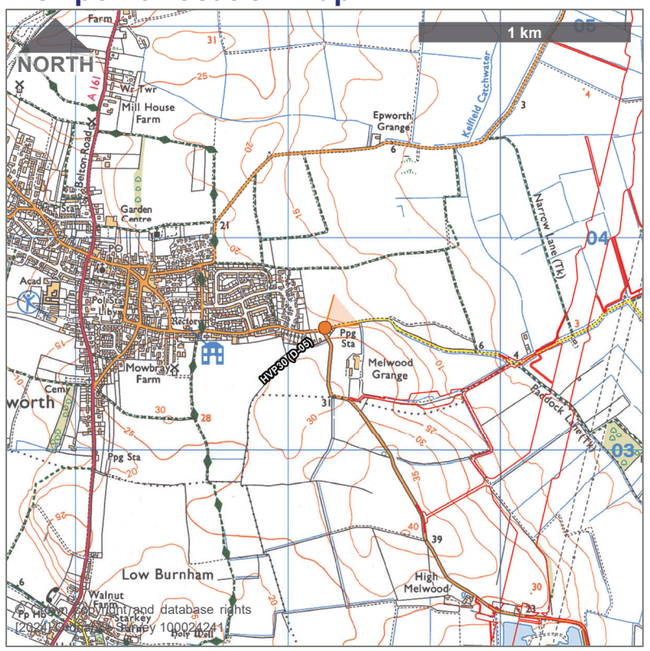


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP30 (D-05): View from Newlands Lane (Epworth)

Viewpoint Location Map



Aerial Photo



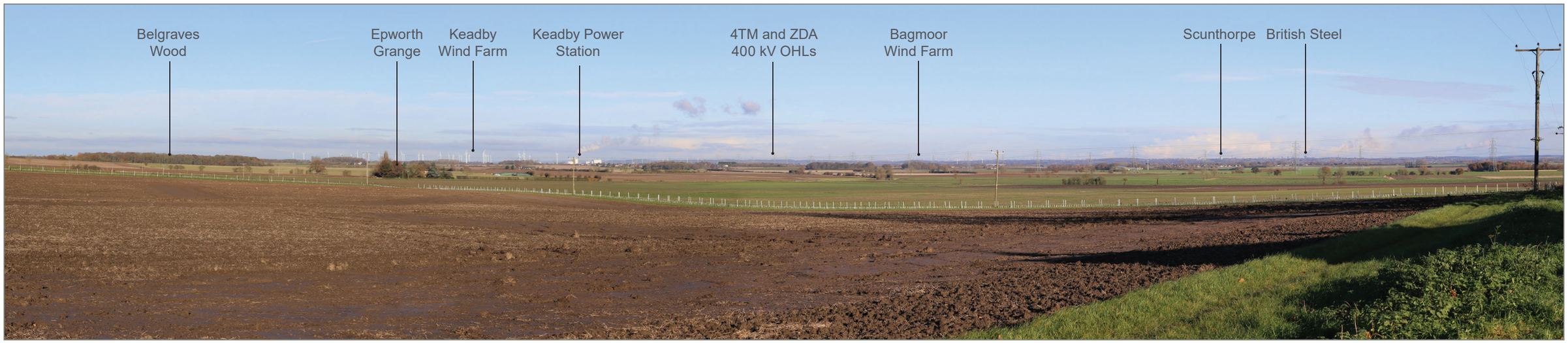
Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

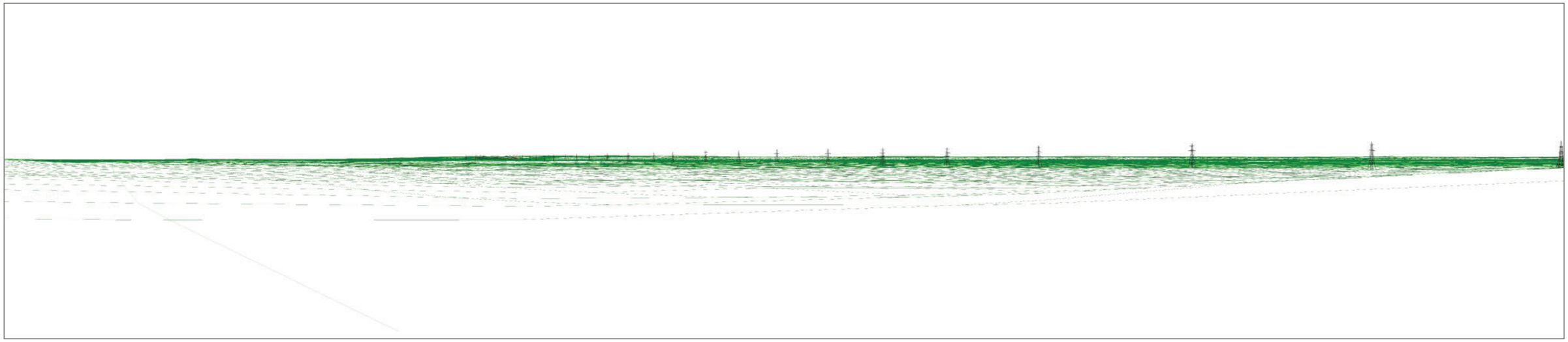
Notes on Viewpoint Location

Grid Reference	479172 , 403582
Approx. Elevation	21.4 m AOD
General Direction of View	039° Northeast
Approx. Distance to the Project	1104 m to LOD)
Time / Date of Photo	12:42 / 29 November 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

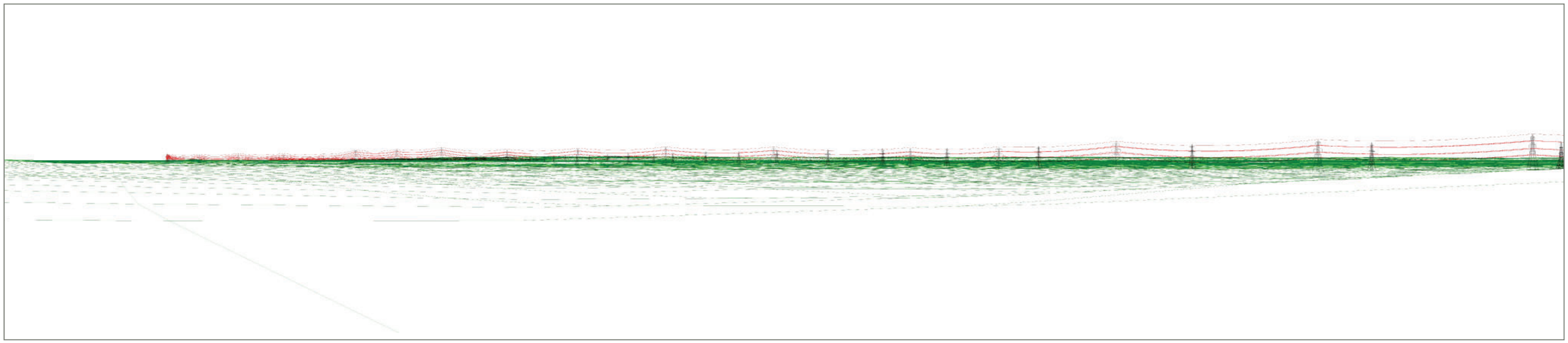
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

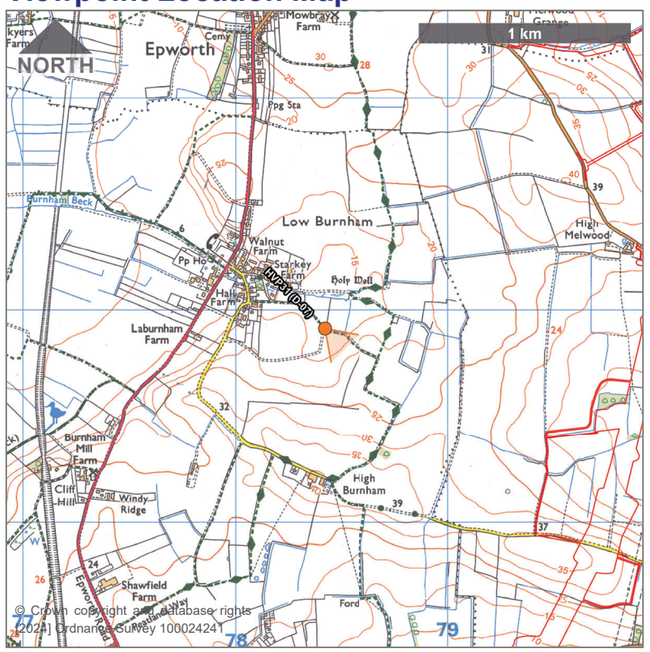


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP31 (D-07): View from Low Burnham

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

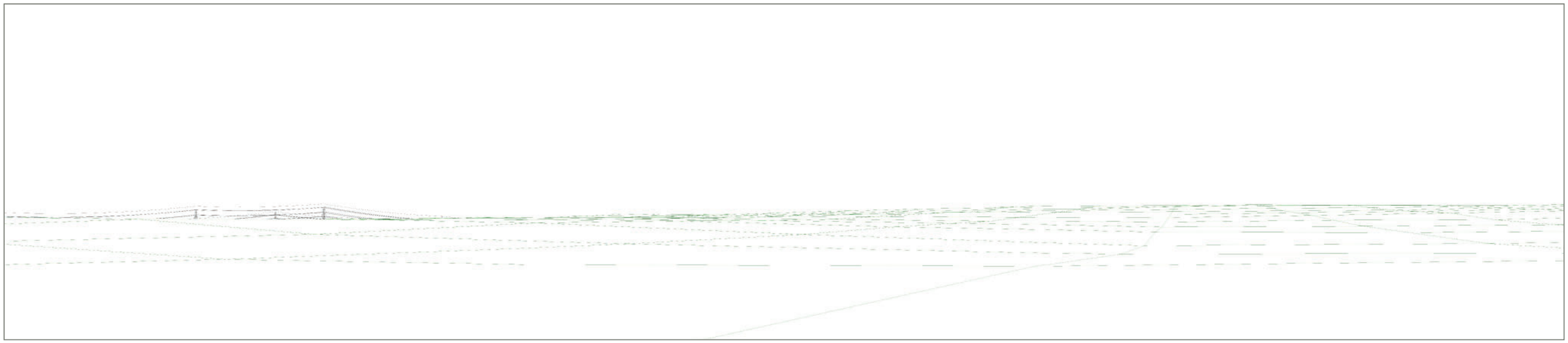
Notes on Viewpoint Location

Grid Reference	478419 , 401916
Approx. Elevation	14.4 m AOD
General Direction of View	135° Southeast
Approx. Distance to the Project	1454 m to LOD
Time / Date of Photo	10:24 / 7 September 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

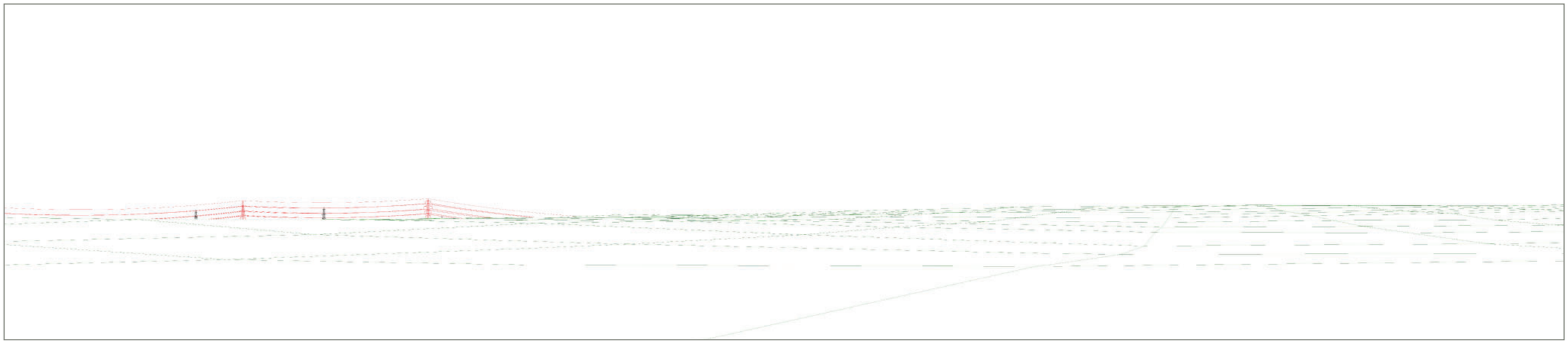
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP32 (D-08): View from Peatlands Way (High Burnham)

Viewpoint Location Map



Reproduced from Ordnance Survey digital map data © Crown Copyright and database rights 2024. Ordnance Survey 0100031673

Aerial Photo



Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

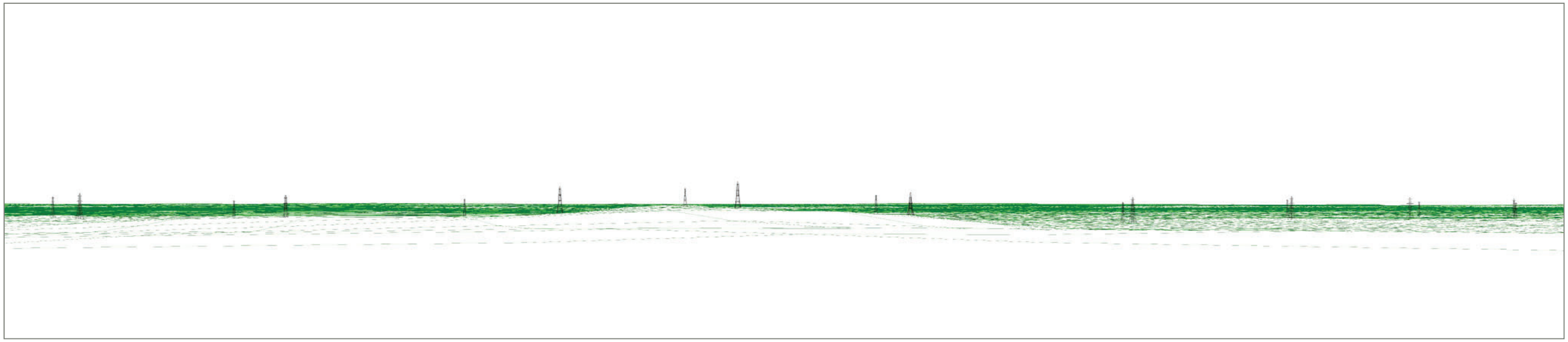
Notes on Viewpoint Location

Grid Reference	478473, 401200
Approx. Elevation	35.6 m AOD
General Direction of View	065° East northeast
Approx. Distance to the Project	1185 m to LOD
Time / Date of Photo	12:20 / 29 November 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

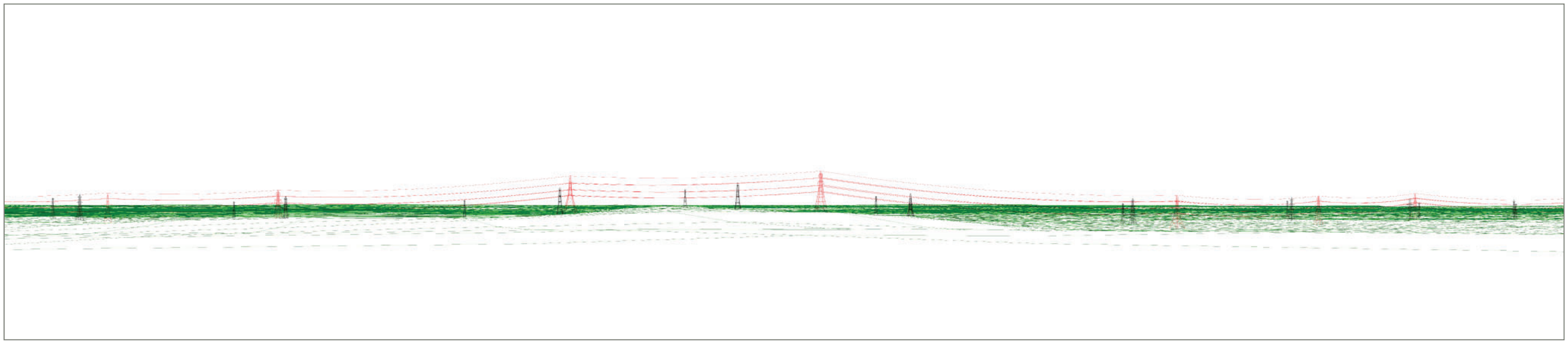
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

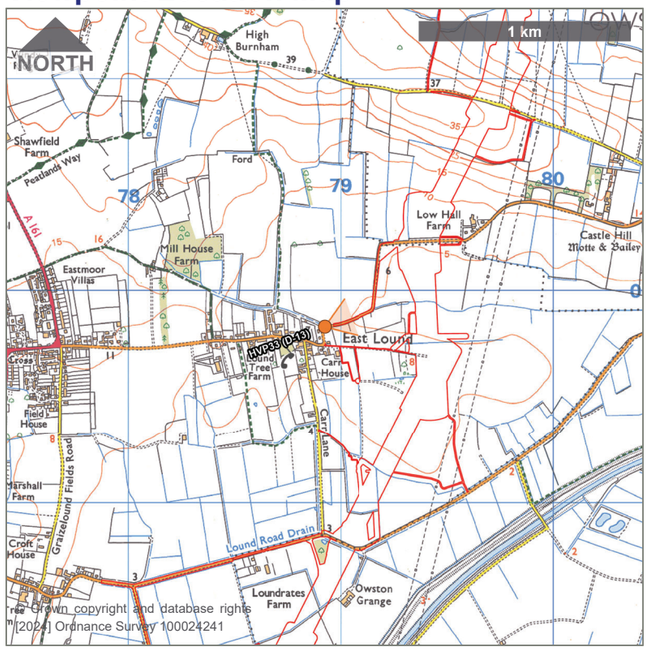


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



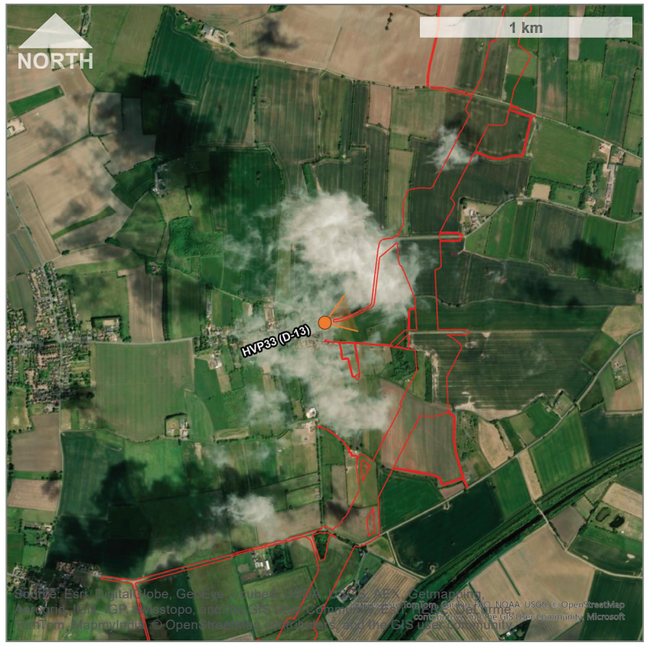
HVP33 (D-13): View from East Lound Road (East Lound)

Viewpoint Location Map



© Crown copyright and database rights [2024] Ordnance Survey 100024241

Aerial Photo



Source: Esri, Digital Globe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

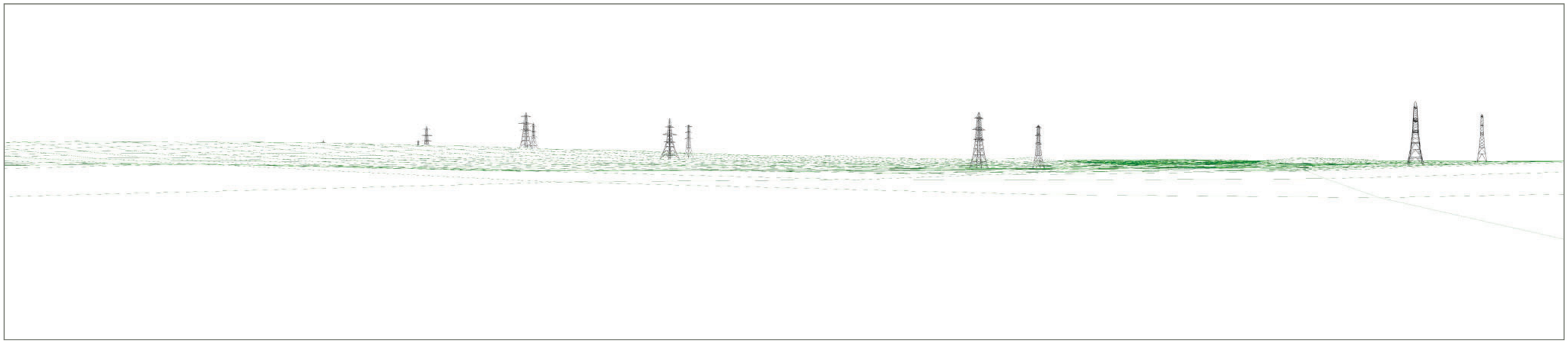
Notes on Viewpoint Location

Grid Reference	478924 , 399833
Approx. Elevation	7.0 m AOD
General Direction of View	062° East northeast
Approx. Distance to the Project	433 m to LOD
Time / Date of Photo	15:31 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

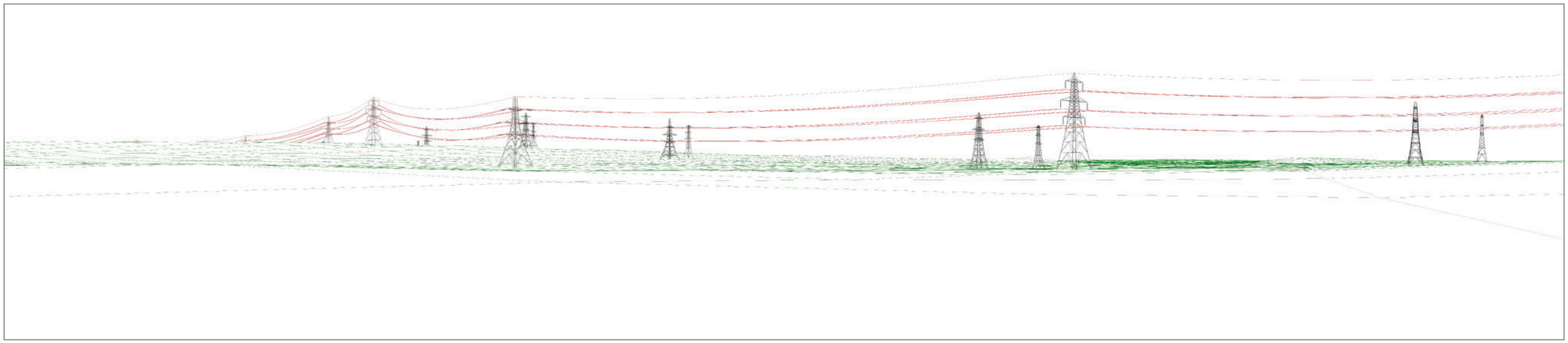
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

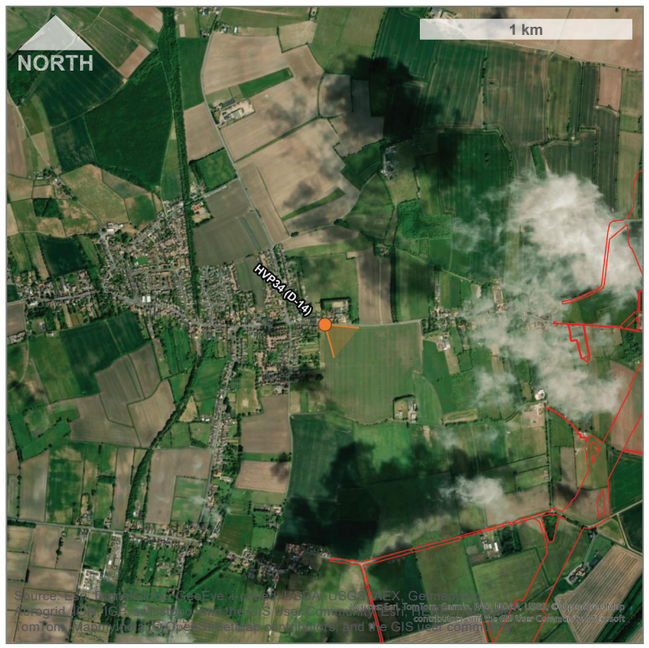


HVP34 (D-14): View from East Lound Road (Haxey)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

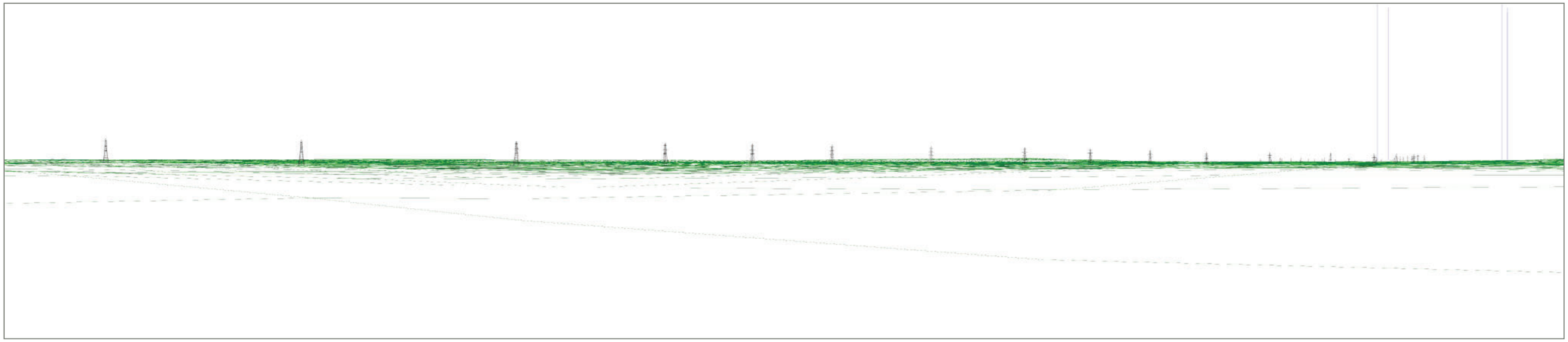
Notes on Viewpoint Location

Grid Reference	477847 , 399739
Approx. Elevation	11.2 m AOD
General Direction of View	140° Southeast
Approx. Distance to the Project	1418 m to LOD
Time / Date of Photo	15:27 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

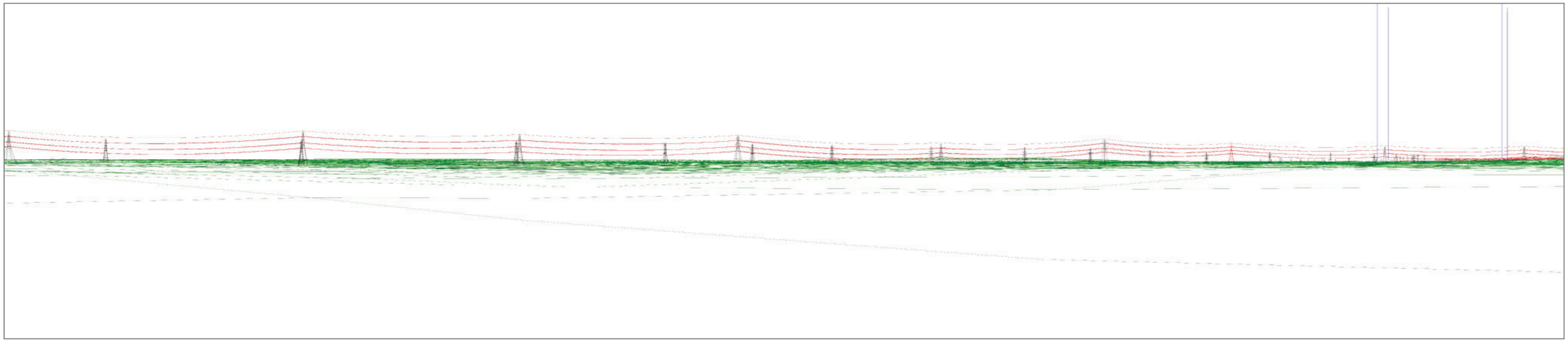
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

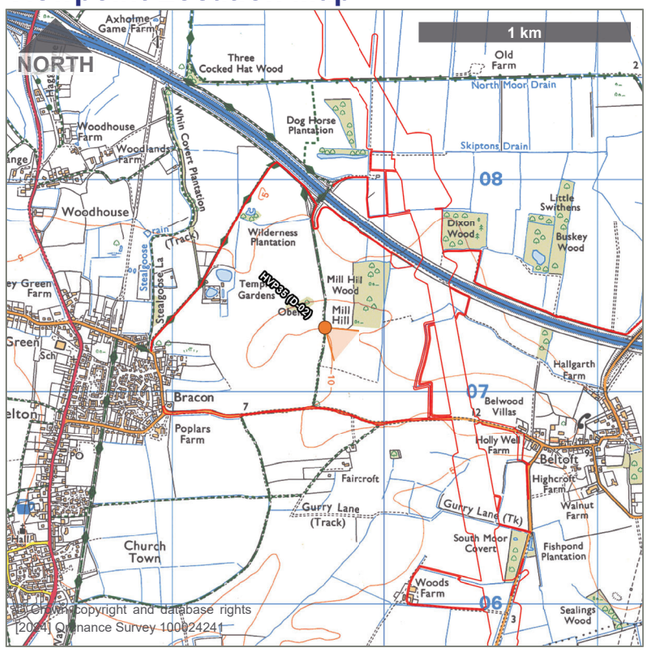


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP35 (D-02): View from the Peatlands Way (near Belton)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

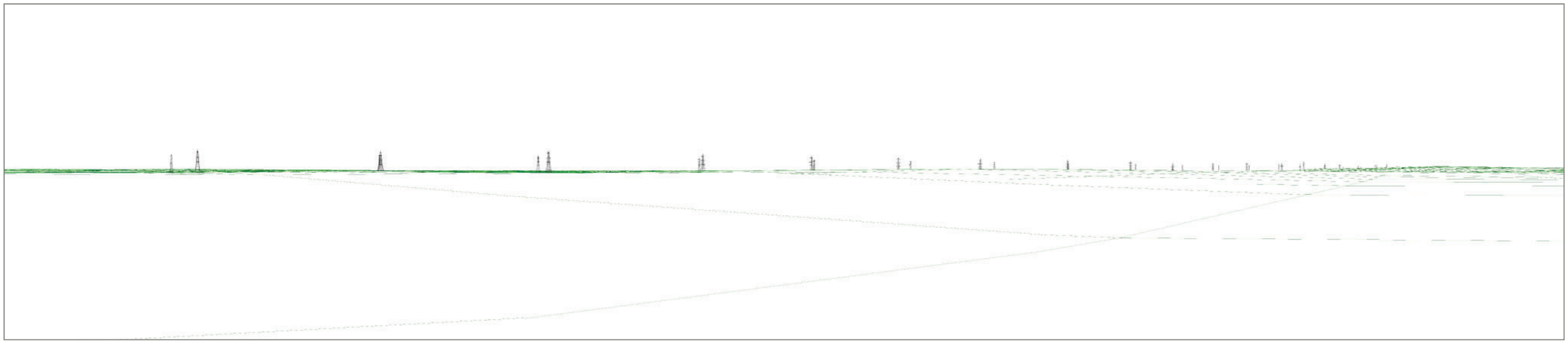
Notes on Viewpoint Location

Grid Reference	479717 , 407303
Approx. Elevation	9.5 m AOD
General Direction of View	144° Southeast
Approx. Distance to the Project	513 m to LOD
Time / Date of Photo	14:24 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

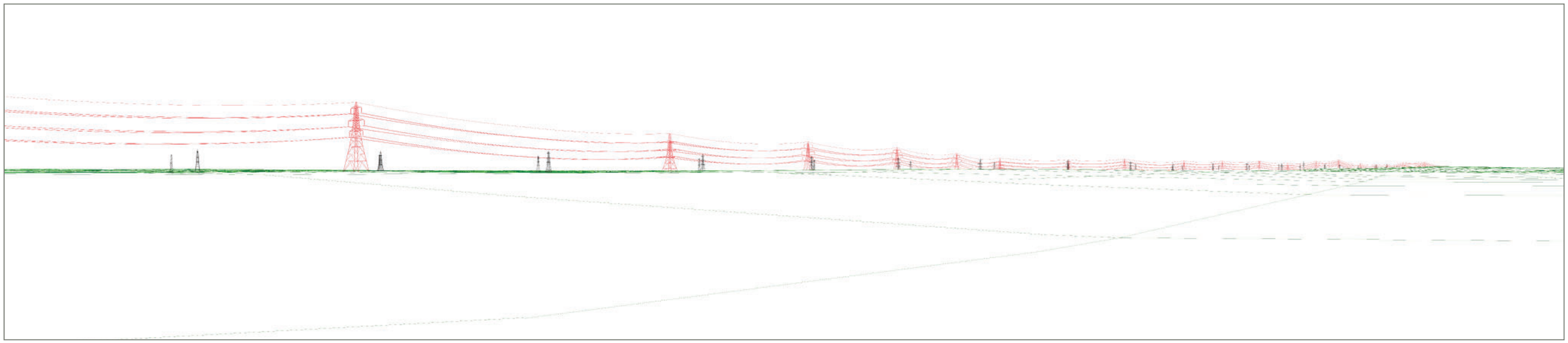
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

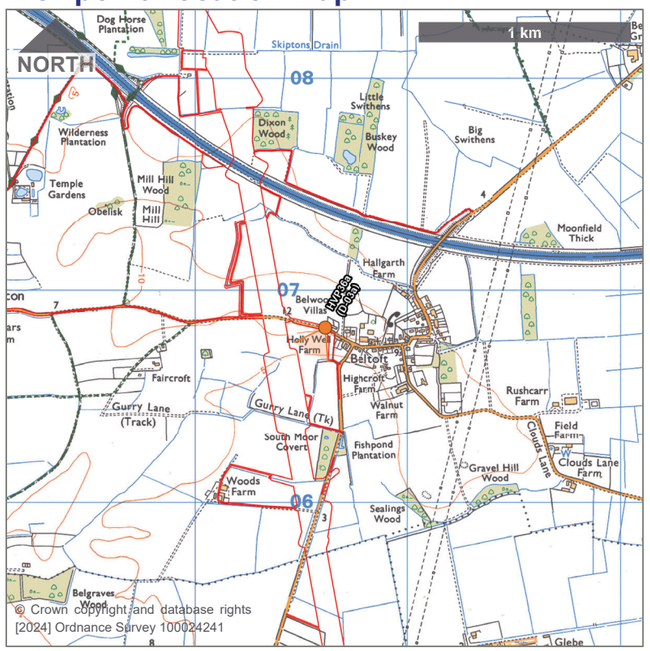


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP36a (D-03a): View from Belton Road (Beltoft)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

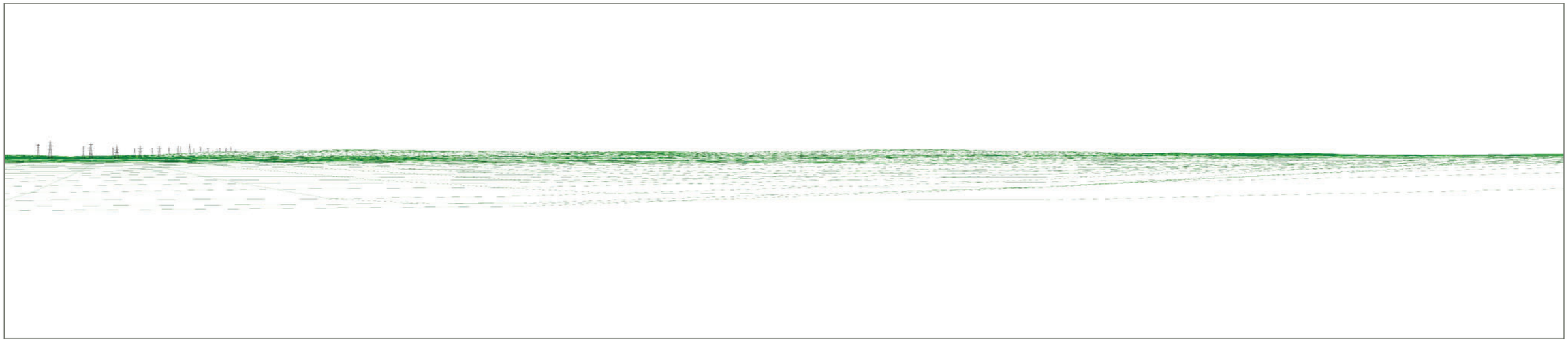
Notes on Viewpoint Location

Grid Reference	480609 , 406828
Approx. Elevation	10.7 m AOD
General Direction of View	219° Southwest
Approx. Distance to the Project	179 m to LOD
Time / Date of Photo	13:18 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

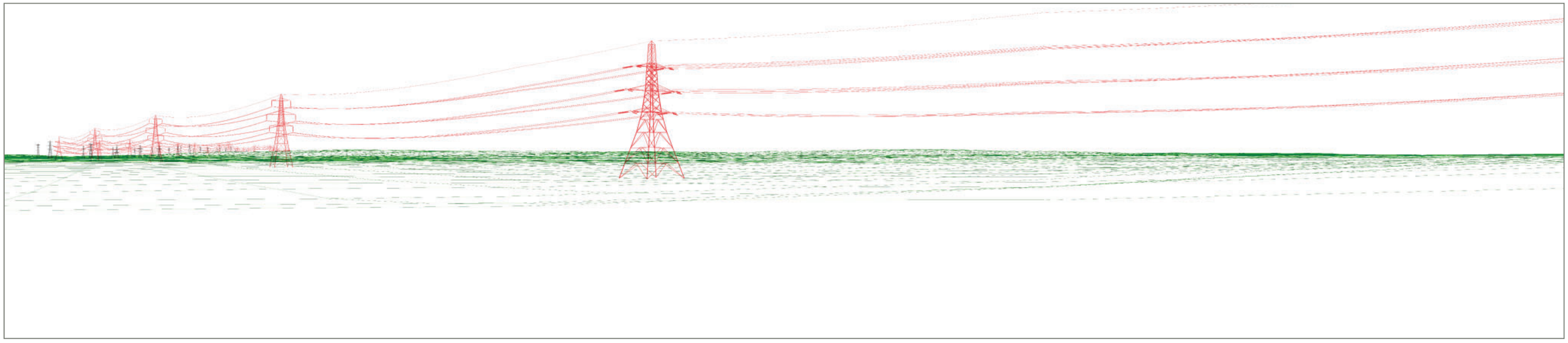
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

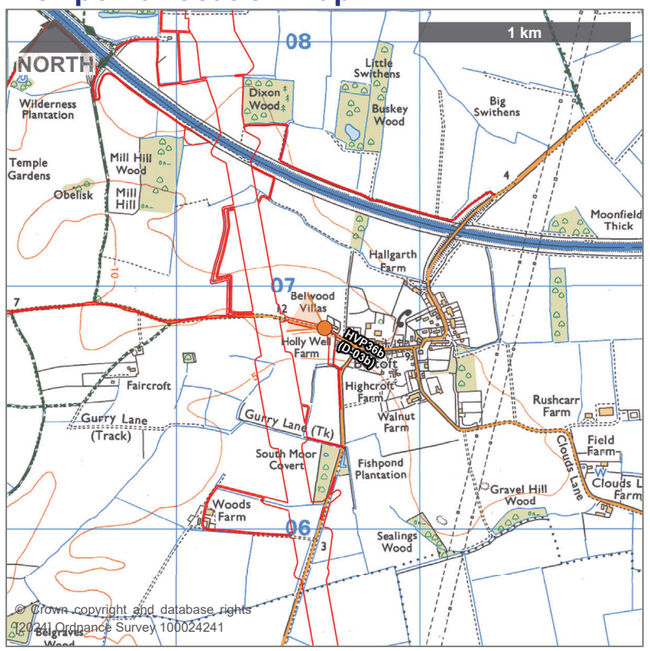


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP36b (D-03b): View from Belton Road (Beltoft)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

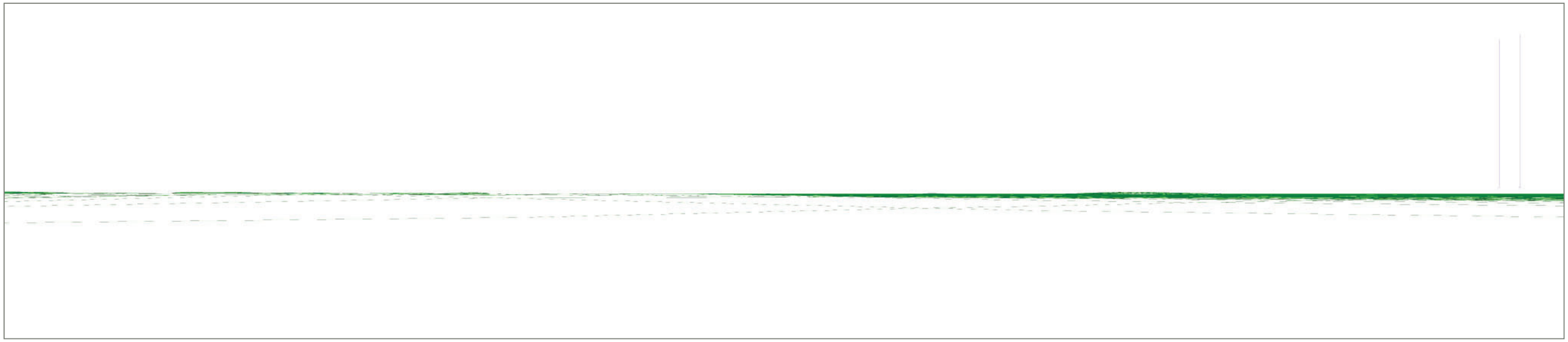
Notes on Viewpoint Location

Grid Reference	480609 , 406828
Approx. Elevation	10.7 m AOD
General Direction of View	210° Southwest
Approx. Distance to the Project	179 m to LOD
Time / Date of Photo	13:05 / 29 November 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

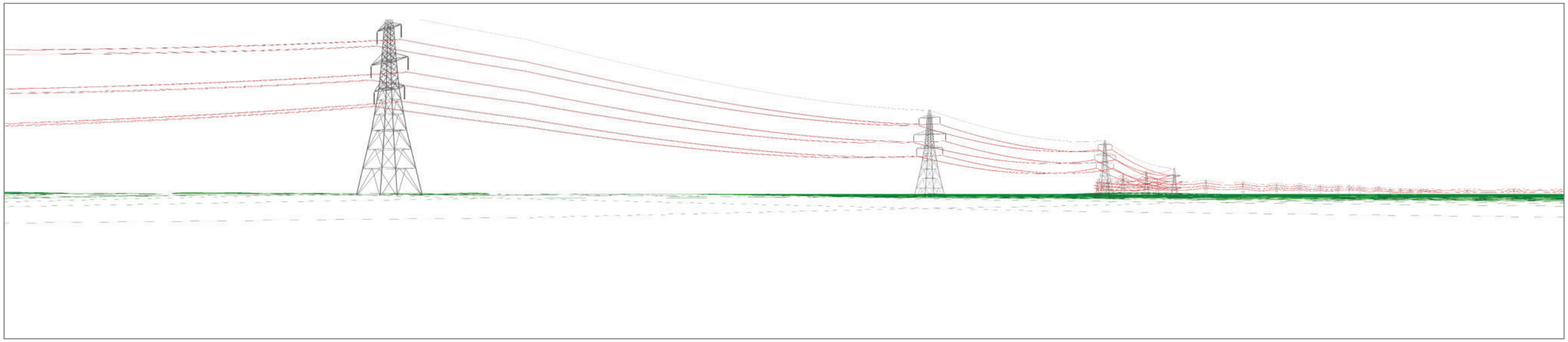
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

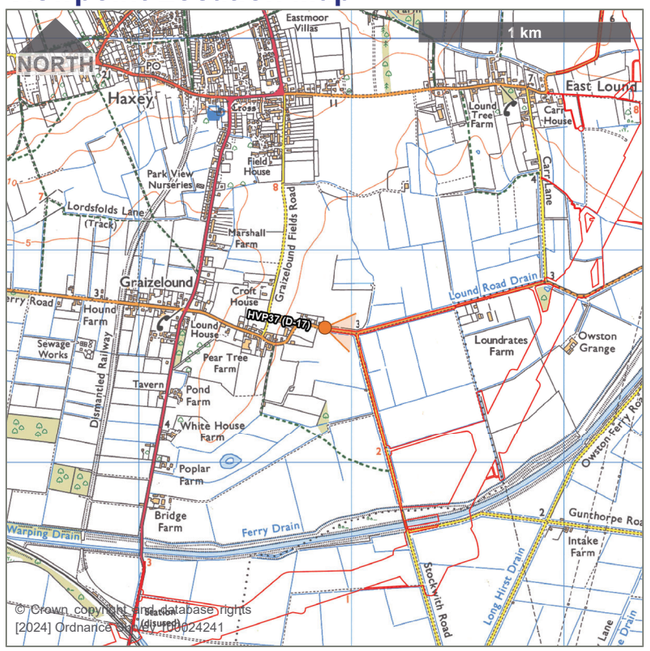


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP37 (D-17): View from Ferry Road (Graizelound)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

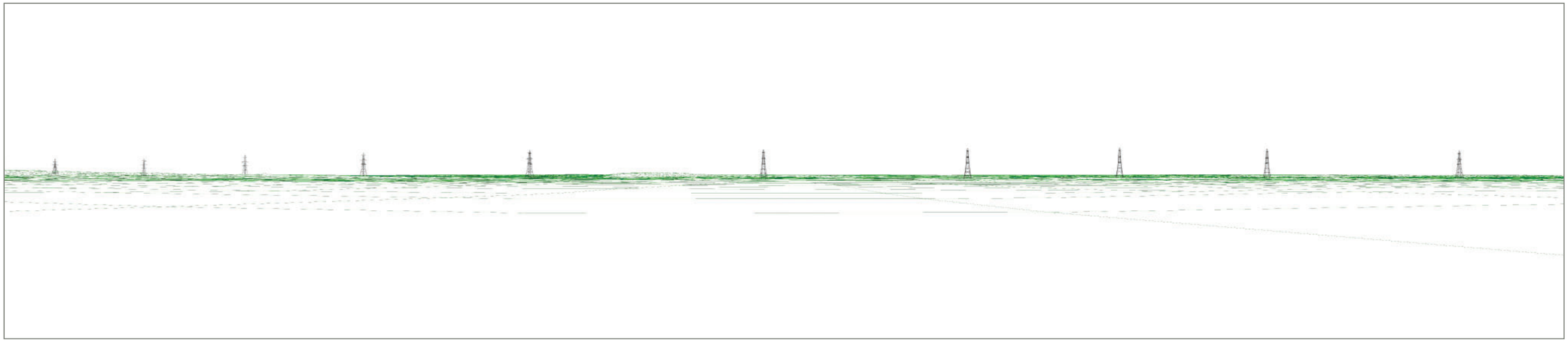
Notes on Viewpoint Location

Grid Reference	477875 , 398640
Approx. Elevation	4.9 m AOD
General Direction of View	100° East
Approx. Distance to the Project	898 m to LOD
Time / Date of Photo	14:57 / 24 May 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

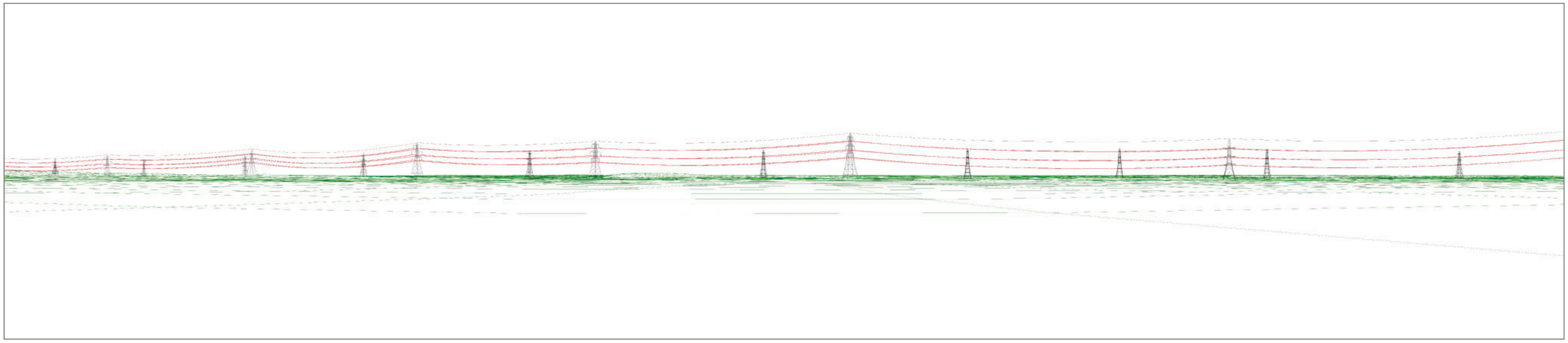
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP38a (D-18a): View north west from Haxey Gate Road

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape and for the assessment of the setting of the Grade II listed Haxey Gate Bridge (NHLE: 1302728) and the Chesterfield Canal element of historic landscape character.

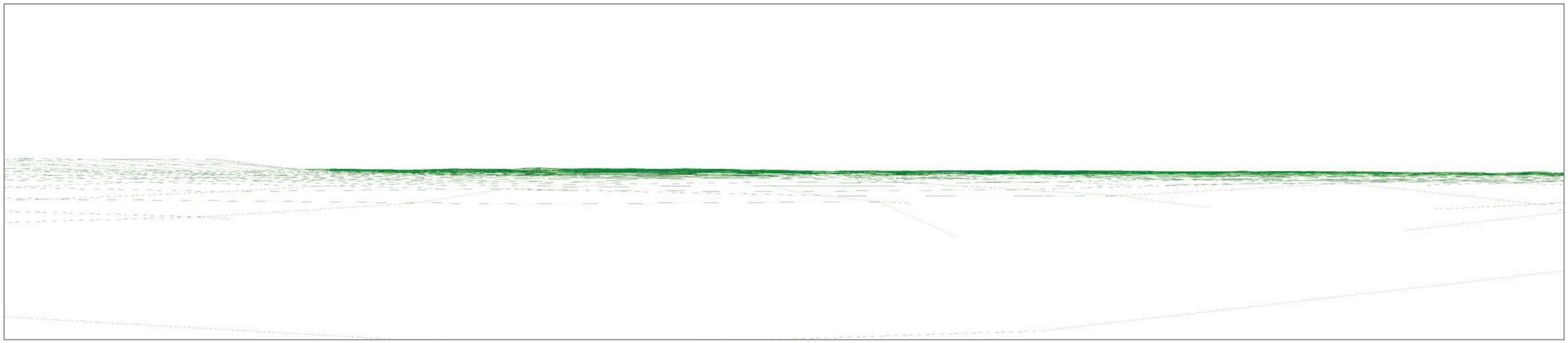
Notes on Viewpoint Location

Grid Reference	476530, 396208
Approx. Elevation	5.8 m AOD
General Direction of View	290° West
Approx. Distance to the Project	665 m to LOD
Time / Date of Photo	13:30 / 20 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

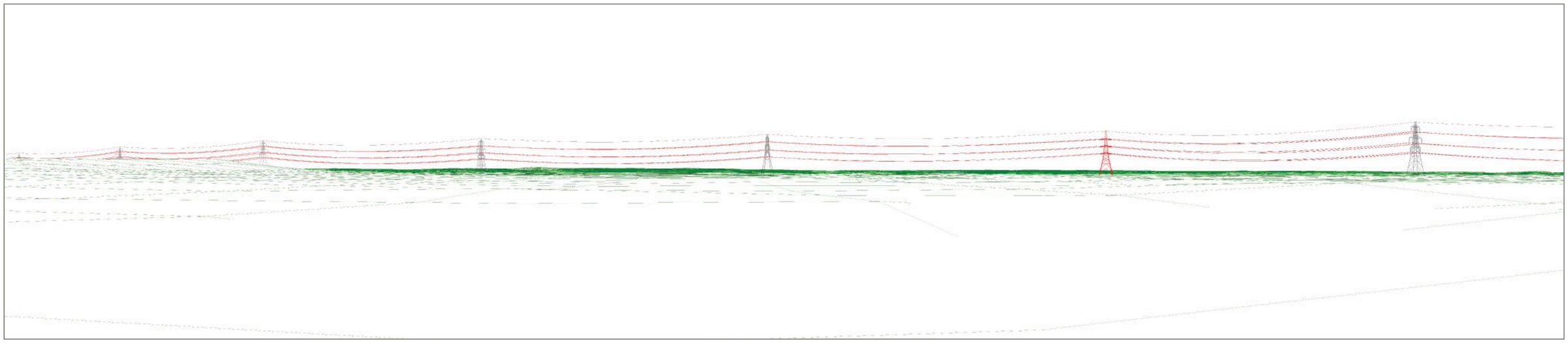
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP38b (D-18b): View north from Haxey Gate Road

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

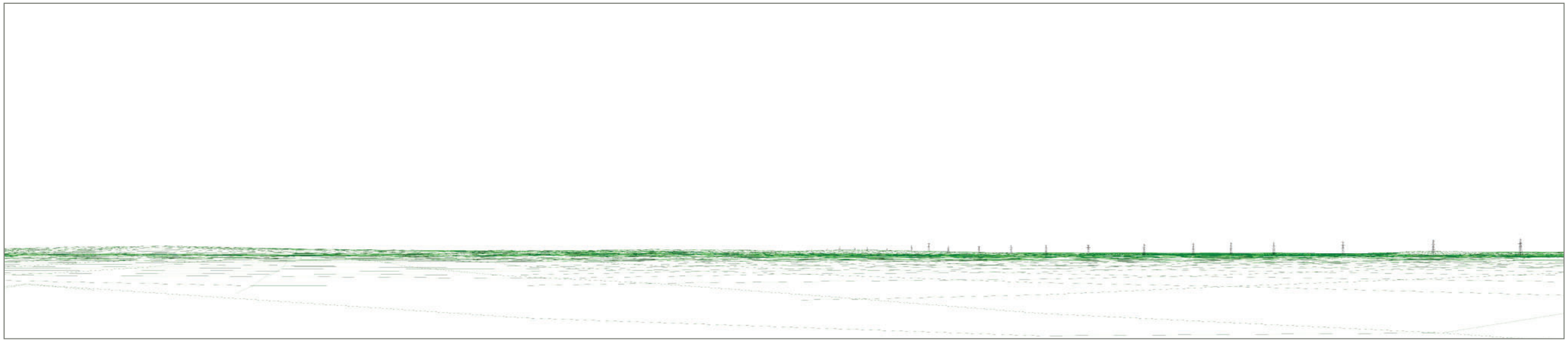
Notes on Viewpoint Location

Grid Reference	476523 , 396116
Approx. Elevation	5.8 m AOD
General Direction of View	24° North
Approx. Distance to the Project	665 m to LOD
Time / Date of Photo	14:50 / 24th May 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

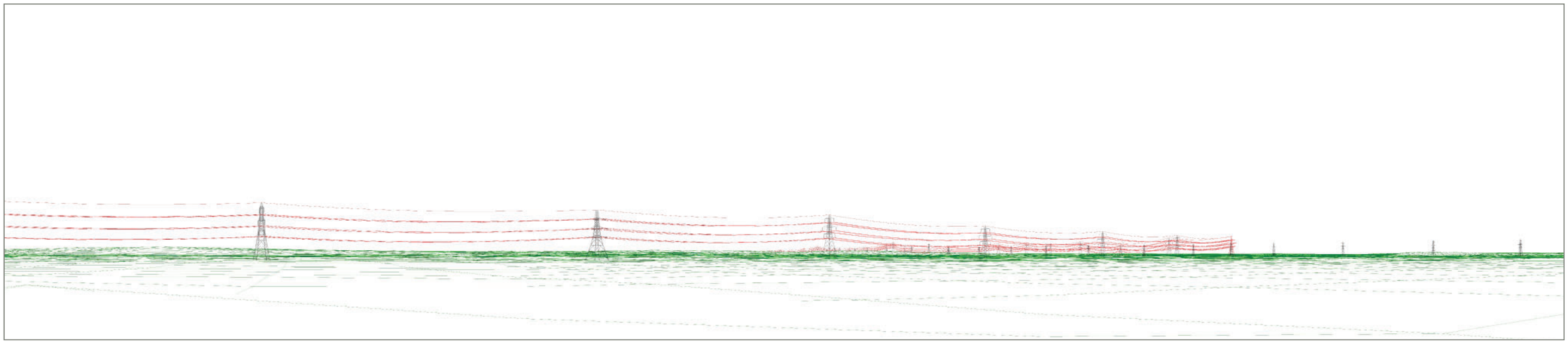
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

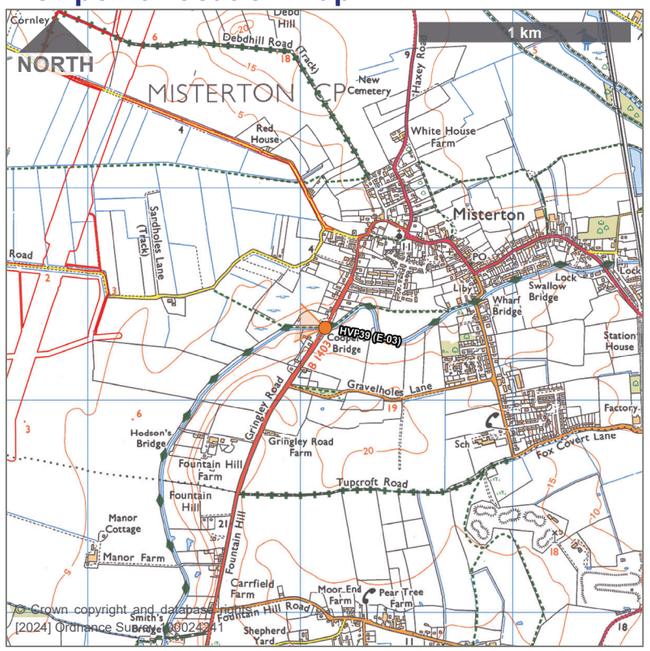


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP39 (E-03): View from Gringley Road (Misterton)

Viewpoint Location Map



Aerial Photo



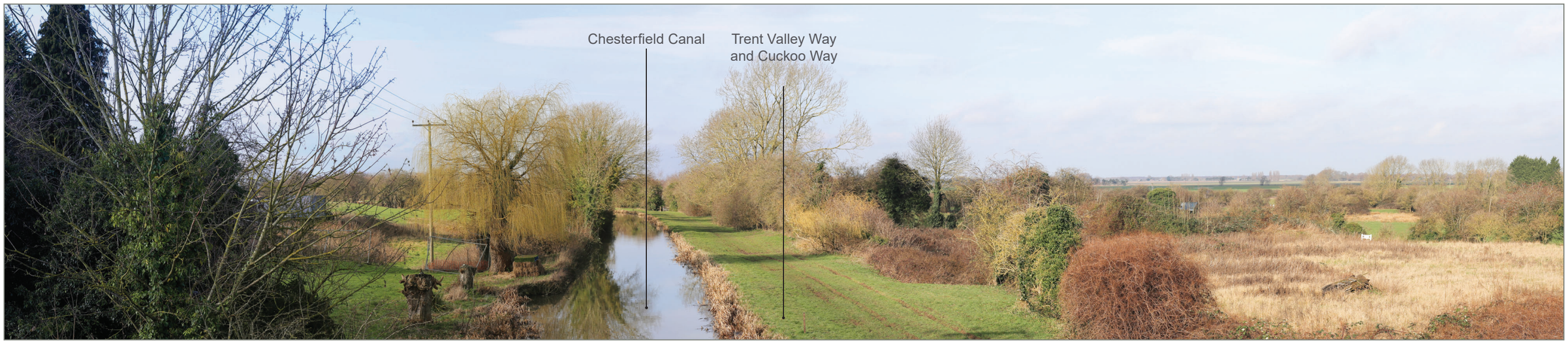
Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape and the Chesterfield Canal element of historic landscape character.

Notes on Viewpoint Location

Grid Reference	476115 , 394342
Approx. Elevation	11.6 m AOD
General Direction of View	296° Westt northwest
Approx. Distance to the Project	1253 m to LOD
Time / Date of Photo	14:47 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

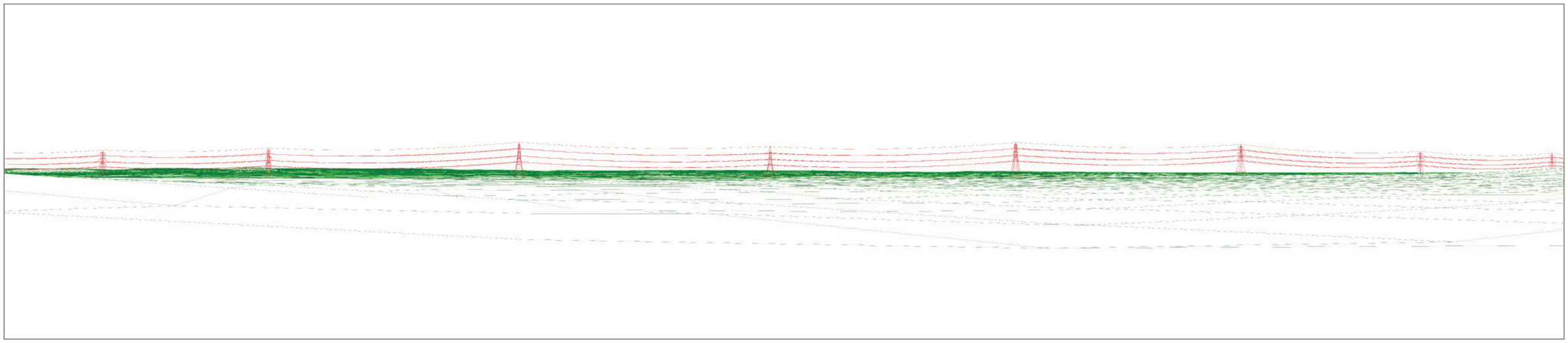
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

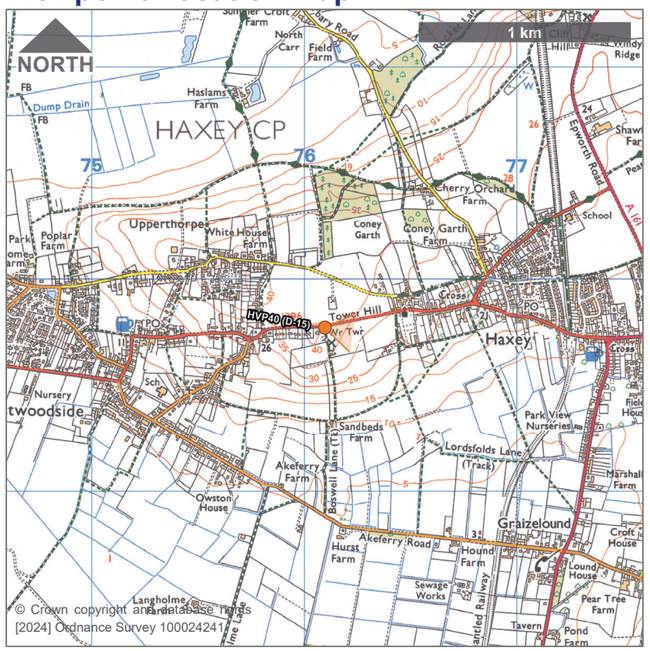


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP40 (D-15): View from Haxey Water Tower

Viewpoint Location Map



© Crown copyright and database rights [2024] Ordnance Survey 100024241

Aerial Photo



Source: Esri, Digital Globe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, IGP, swisstopo, and the GIS User Community, ESRI, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Maxar, Microsoft, Esri Japan, Esri China (Hong Kong), Esri Korea, Esri (Thailand), Mapmyindia, © OpenStreetMap contributors, and the GIS User Community

Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

Notes on Viewpoint Location

Grid Reference	476096 , 399775
Approx. Elevation	40.4 m AOD
General Direction of View	112° East southeast
Approx. Distance to the Project	2758 m to LOD
Time / Date of Photo	11:21 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

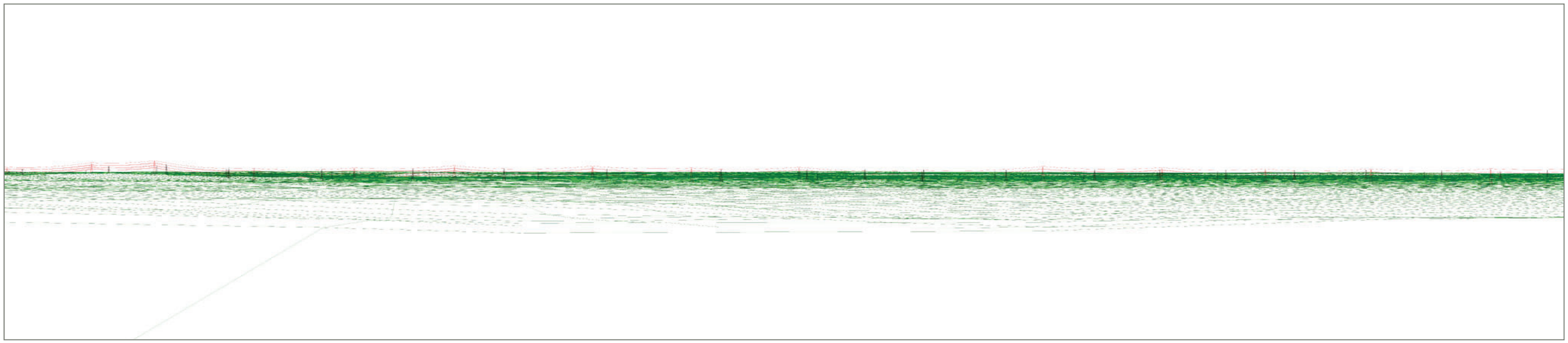
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

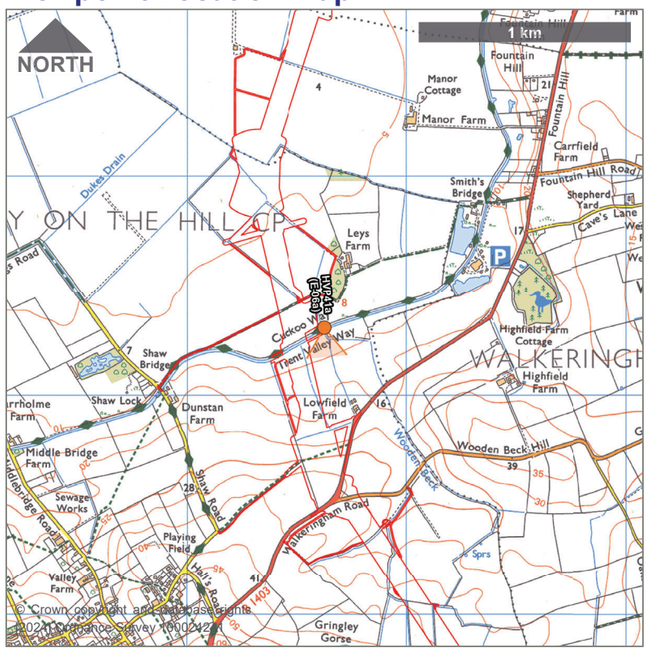


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP41a (E-06a): View south from the Chesterfield Canal

Viewpoint Location Map



© Crown copyright and database rights 2024 Ordnance Survey 100024200

Aerial Photo



Source: Esri, DigitalGlobe, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

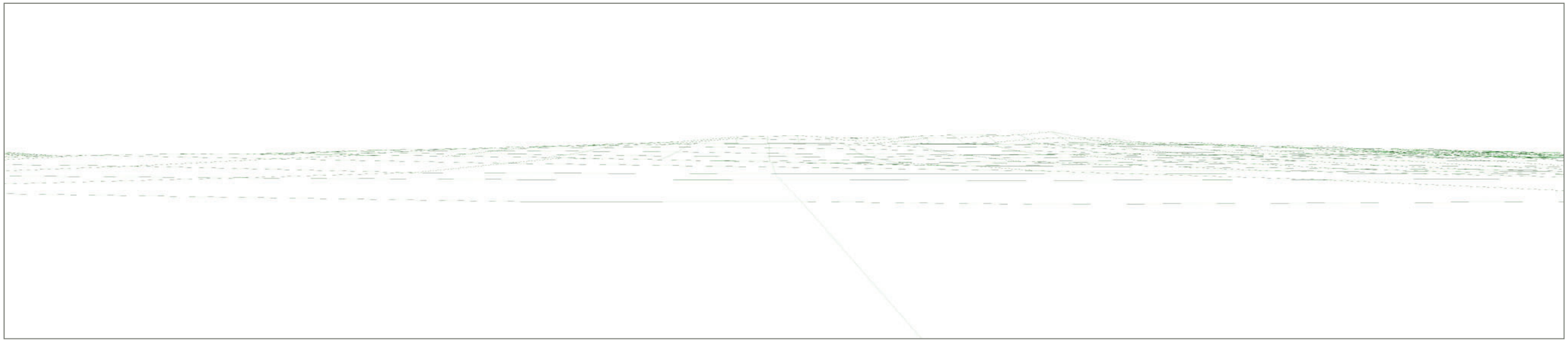
Notes on Viewpoint Location

Grid Reference	474626 , 392310
Approx. Elevation	11.0 m AOD
General Direction of View	175° South southwest
Approx. Distance to the Project	91 m to LOD
Time / Date of Photo	12:37 / 4 December 2024
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

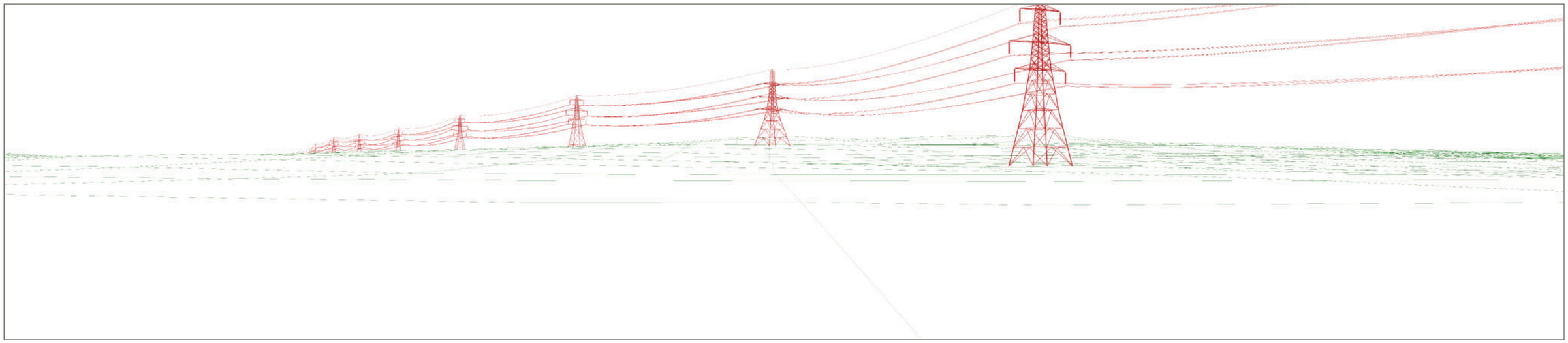
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

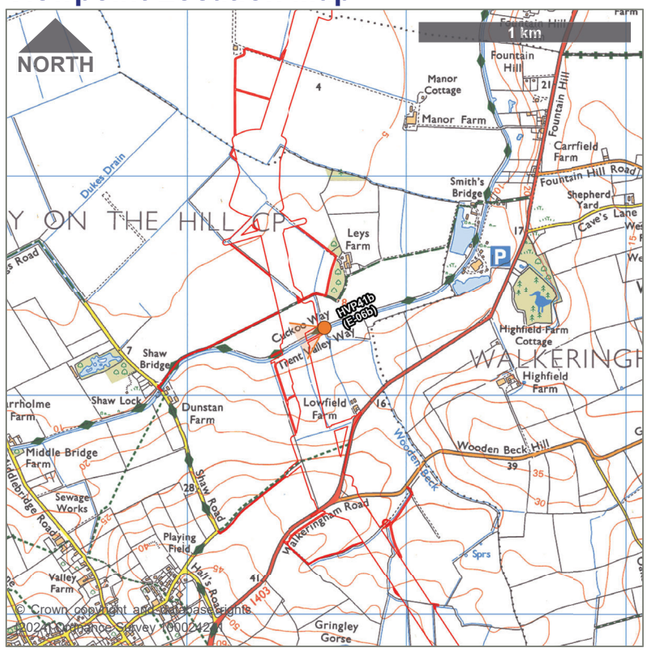


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP41b (E-06b): View south west from the Chesterfield Canal

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

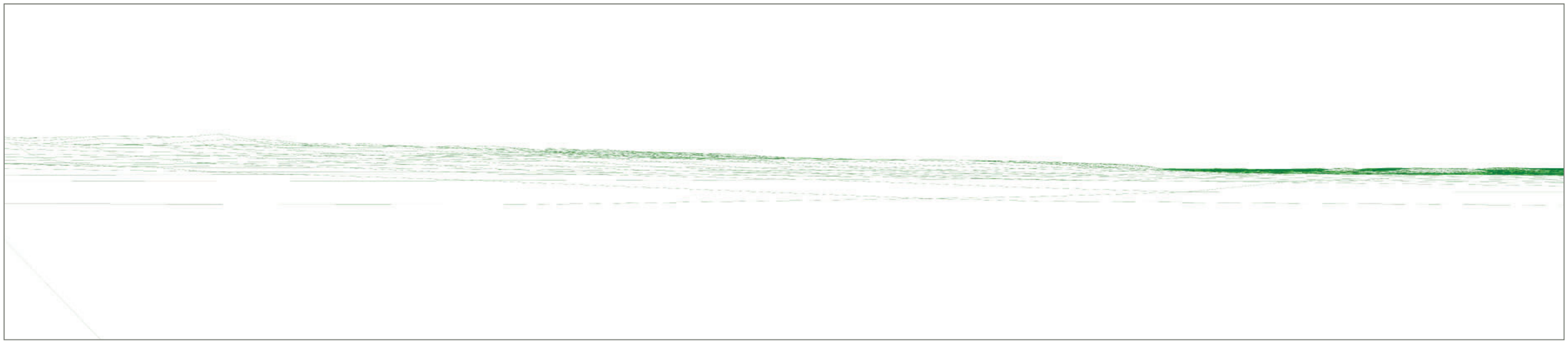
Notes on Viewpoint Location

Grid Reference	474626 , 392310
Approx. Elevation	11.0 m AOD
General Direction of View	243° South southwest
Approx. Distance to the Project	91 m to LOD
Time / Date of Photo	12:37 / 4 December 2024
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

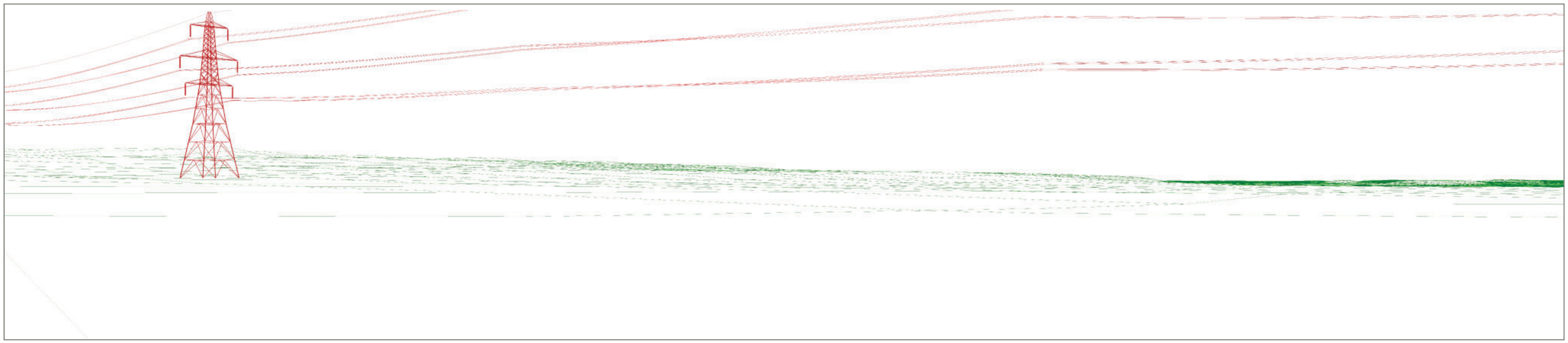
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

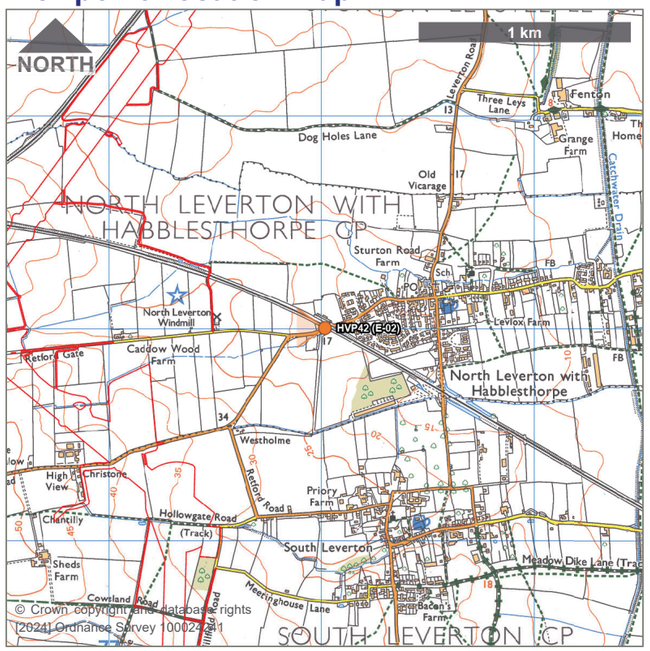


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP42 (E-02): View from Misterton

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

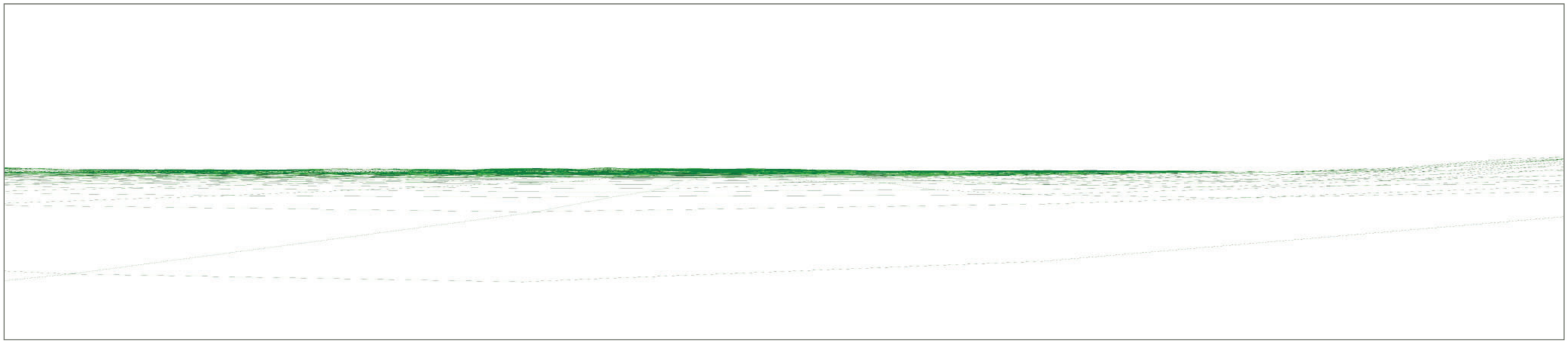
Notes on Viewpoint Location

Grid Reference	476290 , 395039
Approx. Elevation	7.3 m AOD
General Direction of View	274° Northwest
Approx. Distance to the Project	1188 m to LOD
Time / Date of Photo	14:51 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

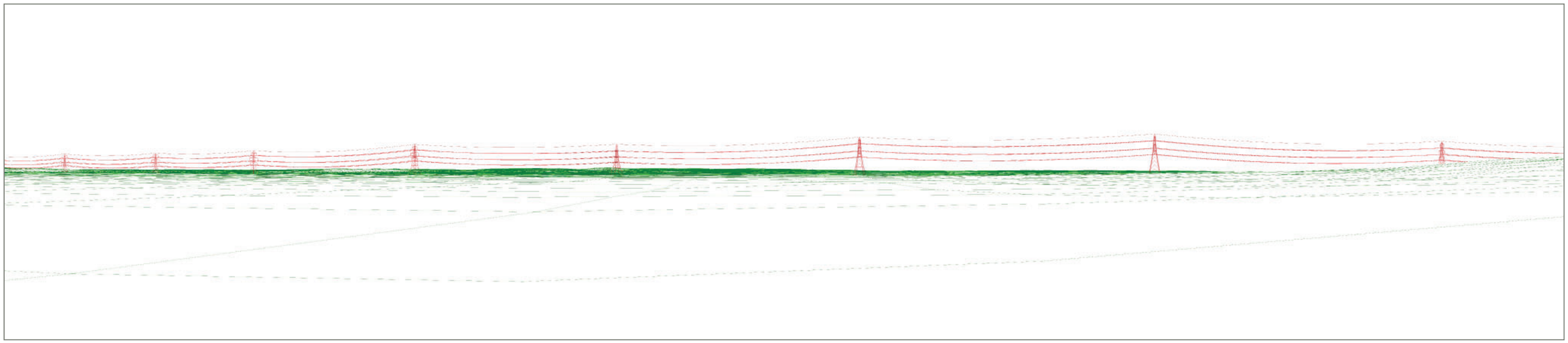
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

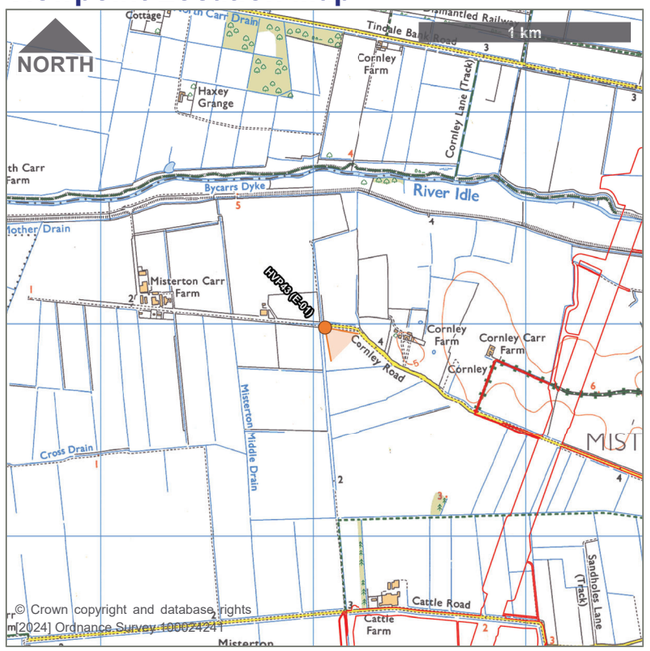


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

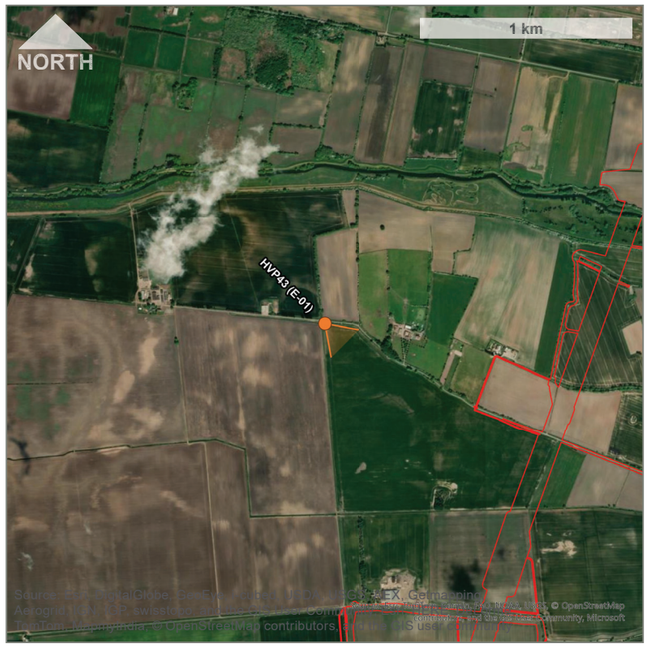


HVP43 (E-01): View from Cornely Road west of Misterton

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of Isle of Axholme Historic Landscape.

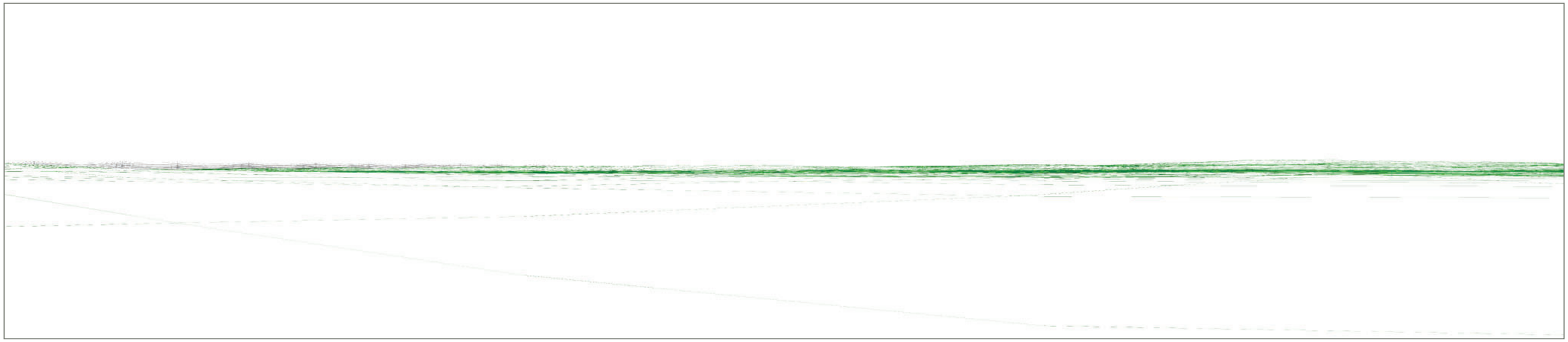
Notes on Viewpoint Location

Grid Reference	474054 , 395986
Approx. Elevation	4.5 m AOD
General Direction of View	147° South southeast
Approx. Distance to the Project	1136 m to LOD
Time / Date of Photo	15:00 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

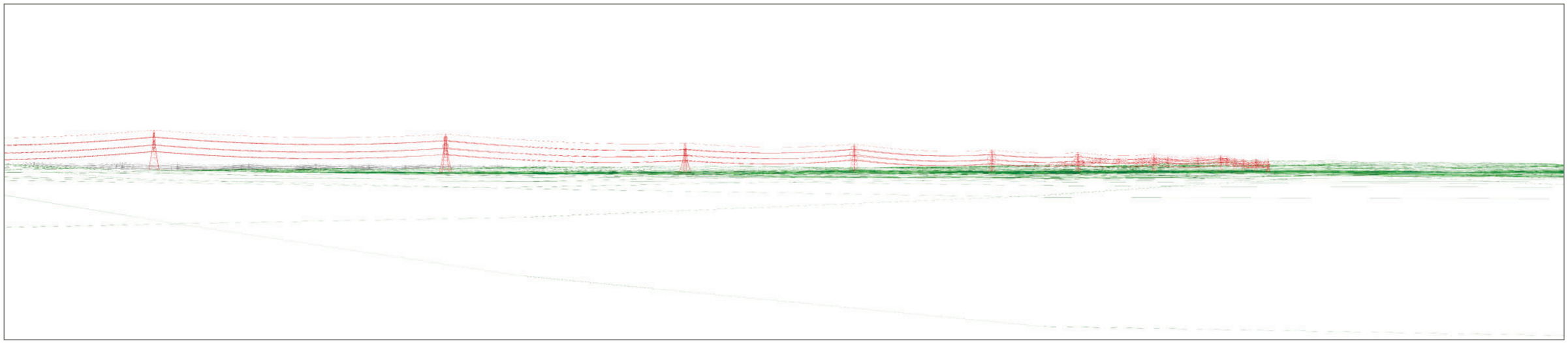
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

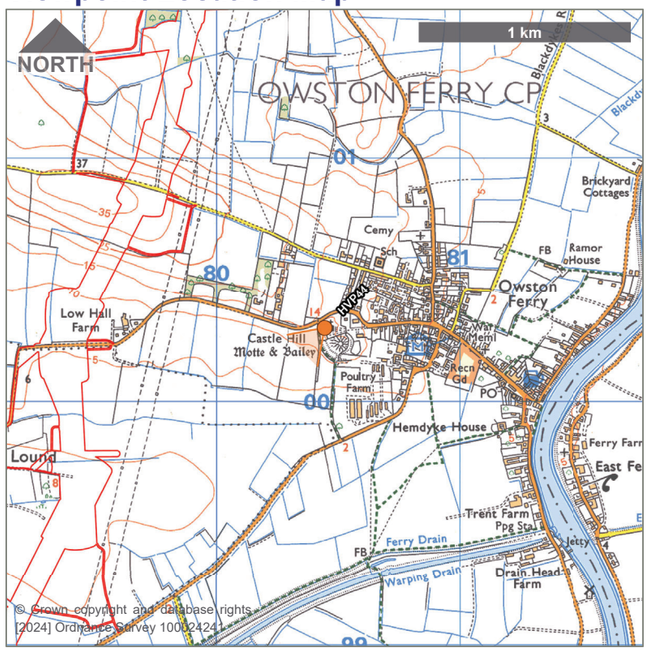


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP44: View from St Martins Church

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Kinaird motte and bailey castle (NHLE: 1017556) scheduled monument and the Grade I listed Church of Martin (NHLE: 1083261).

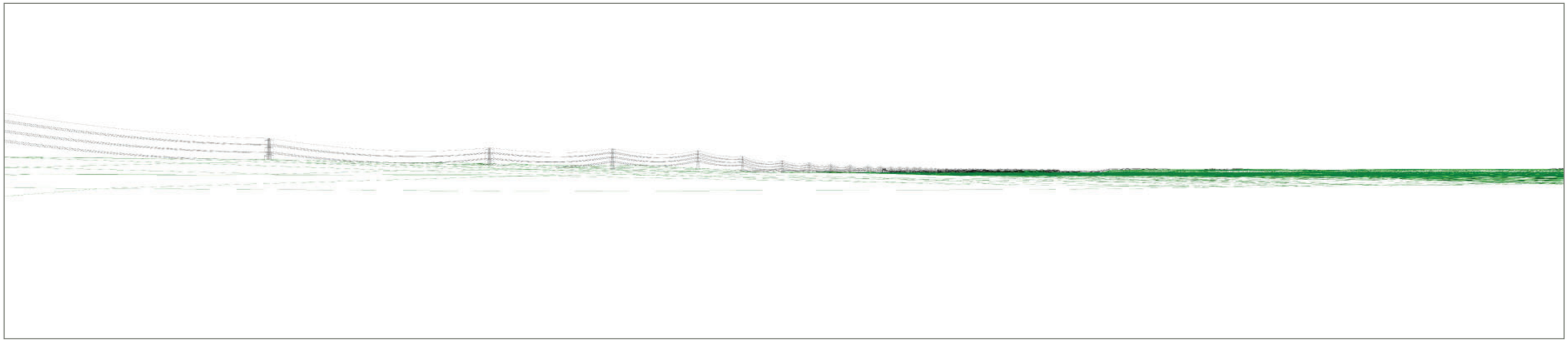
Notes on Viewpoint Location

Grid Reference	480444 , 400304
Approx. Elevation	15 m AOD
General Direction of View	225° Southwest
Approx. Distance to the Project	667 m to LOD
Time / Date of Photo	11:48 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

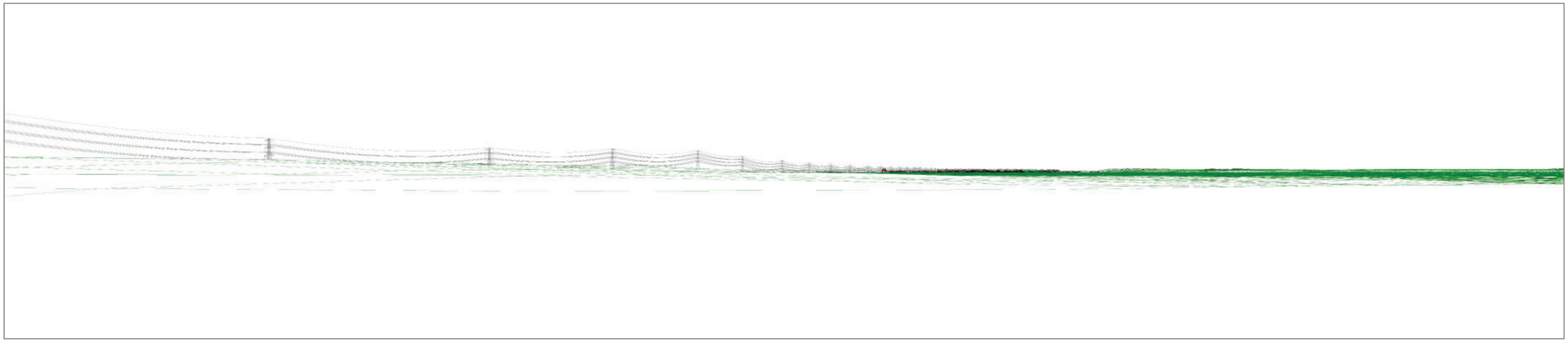
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

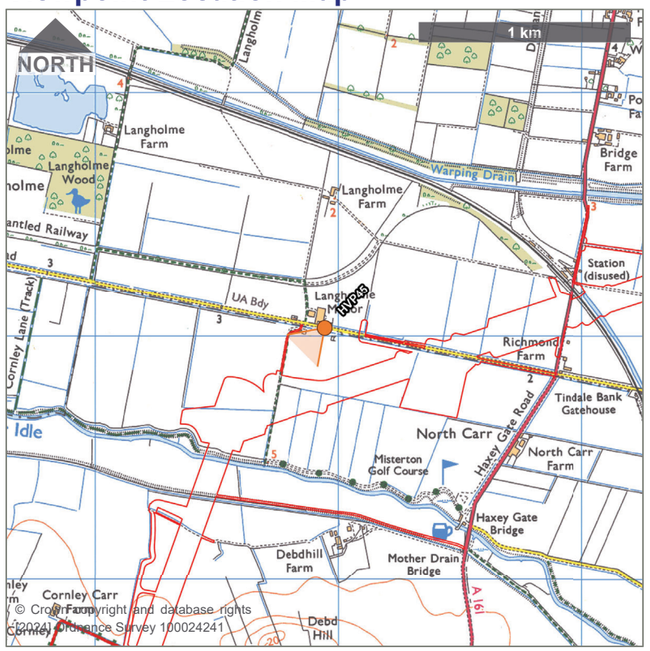


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP45: View from Langholme Manor

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Langholme Manor Farmhouse (NHLE: 1067741).

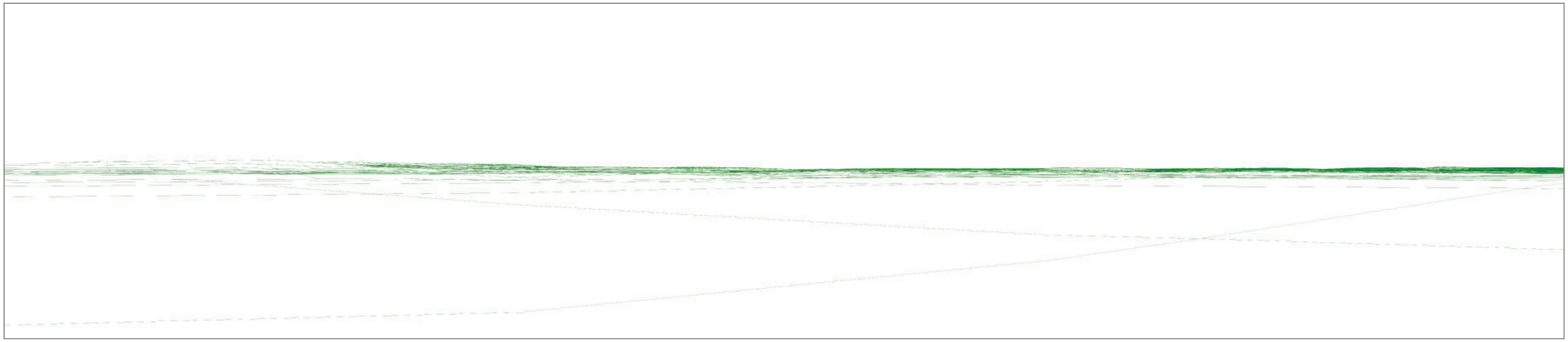
Notes on Viewpoint Location

Grid Reference	475942 , 397036
Approx. Elevation	4 m AOD
General Direction of View	225° Southwest
Approx. Distance to the Project	87 m to LOD
Time / Date of Photo	10:54 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

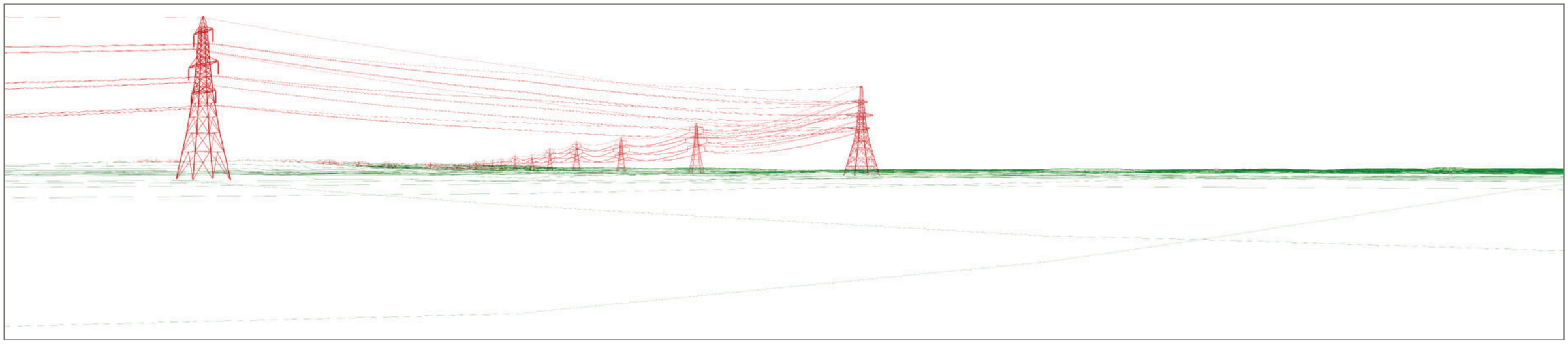
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

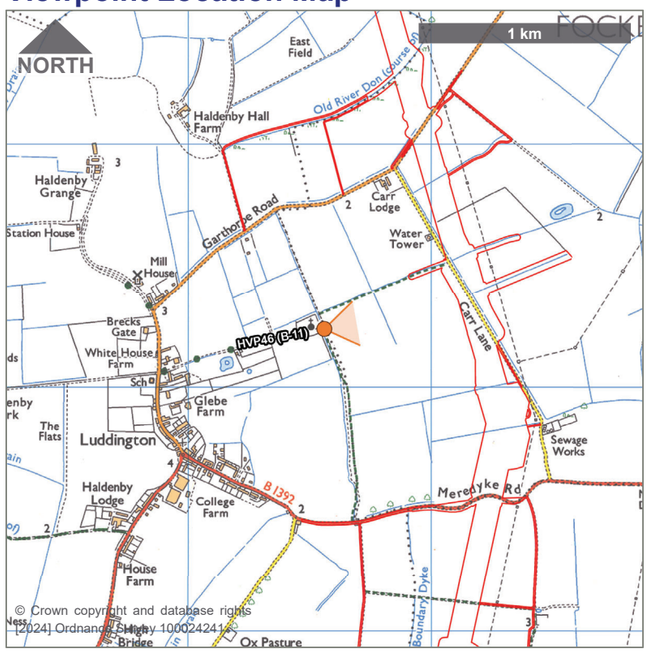


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP46 (B-11): View from St Oswald Church (Luddington)

Viewpoint Location Map



Aerial Photo



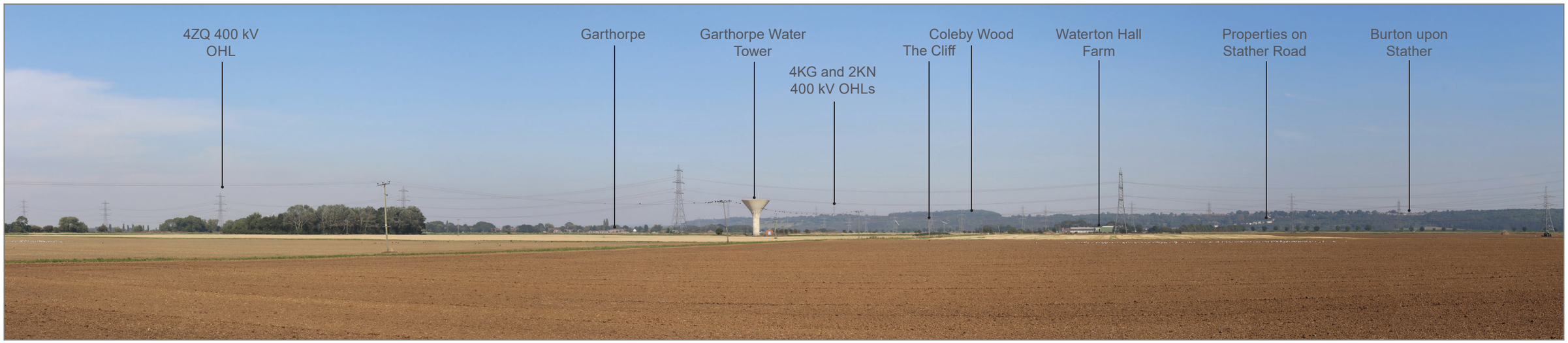
Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Church of St Oswald (NHLE: 1083179).

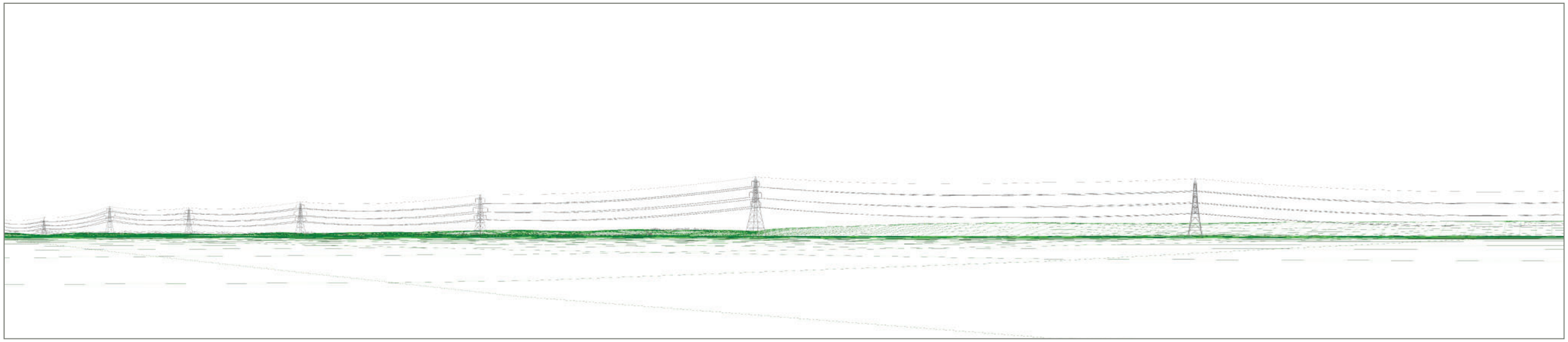
Notes on Viewpoint Location

Grid Reference	483561 , 417243
Approx. Elevation	2.7 m AOD
General Direction of View	080° East
Approx. Distance to the Project	559 m to LOD
Time / Date of Photo	14:53 / 7 September 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

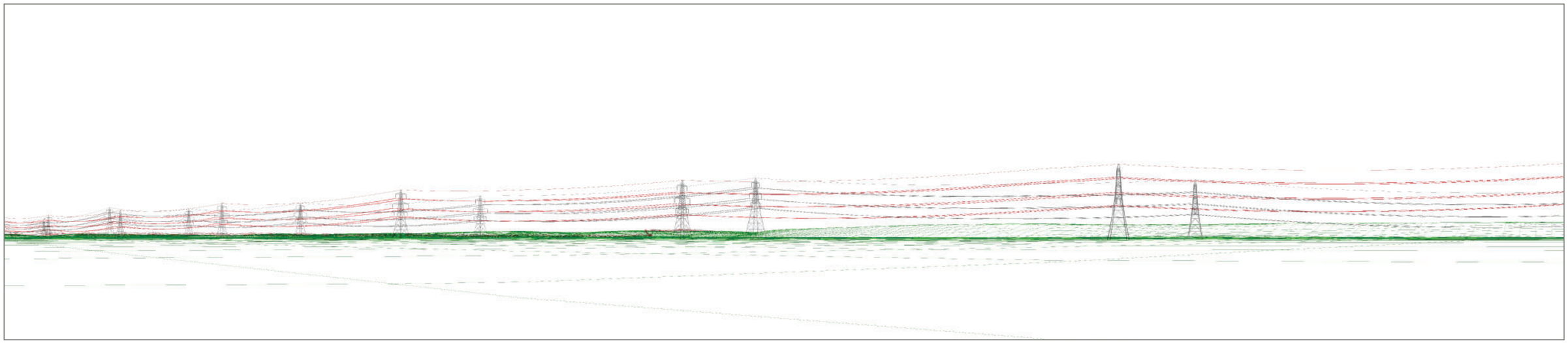
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP47 (E-03): View from Gringley Road (Misterton)

Viewpoint Location Map



Aerial Photo



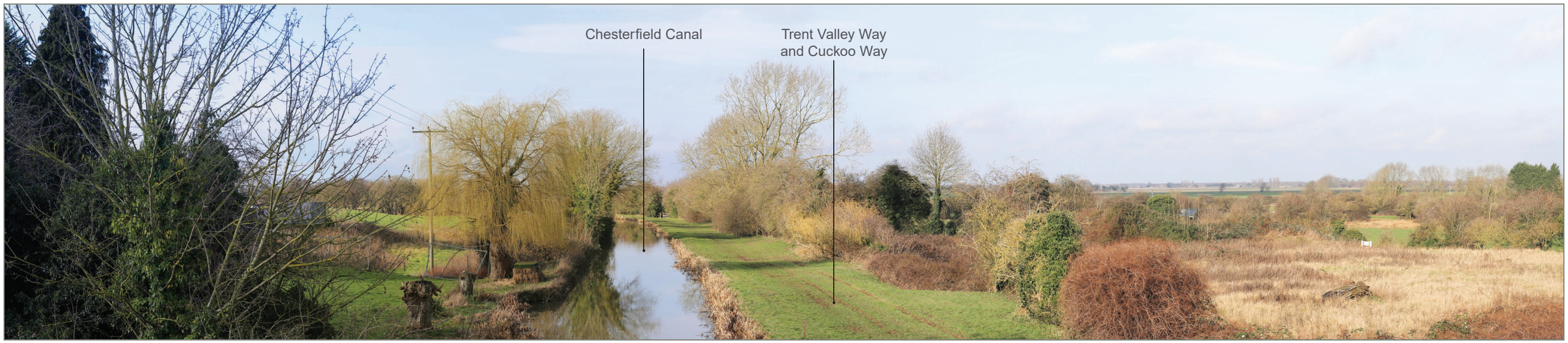
Reason for Selection

Viewpoint to be used for assessment of the Chesterfield Canal element of historic landscape character.

Notes on Viewpoint Location

Grid Reference	476115 , 394342
Approx. Elevation	11.6 m AOD
General Direction of View	296° West northwest
Approx. Distance to the Project	1253 m to LOD
Time / Date of Photo	14:47 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

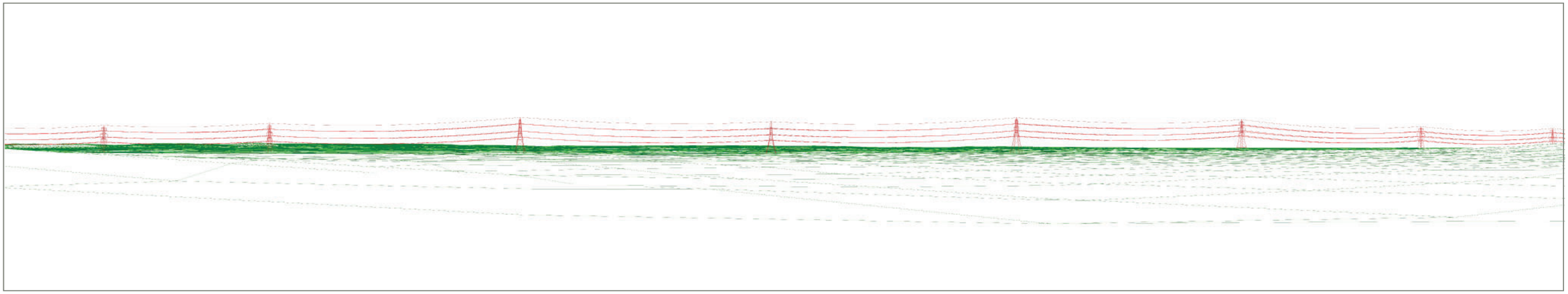
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

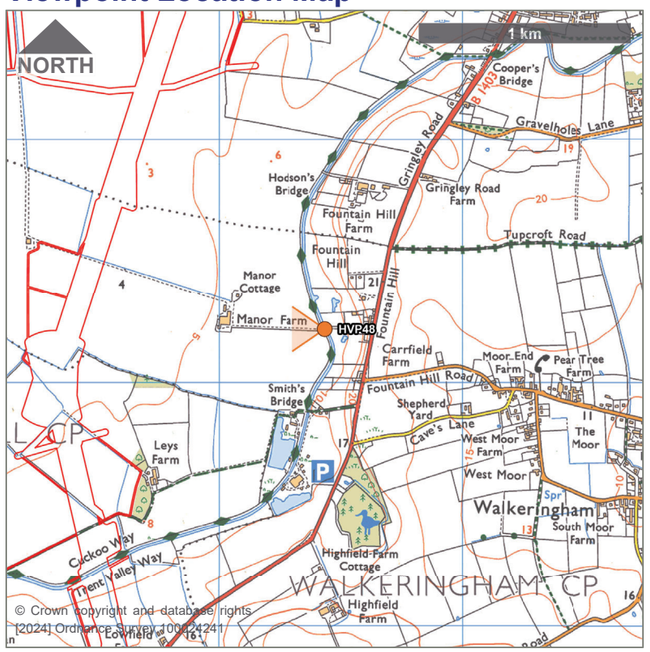


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP48: View from Trent Valley Way

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Manor Farmhouse and Outbuildings (NHLE: 1156795) and Chesterfield Canal element of historic landscape character.

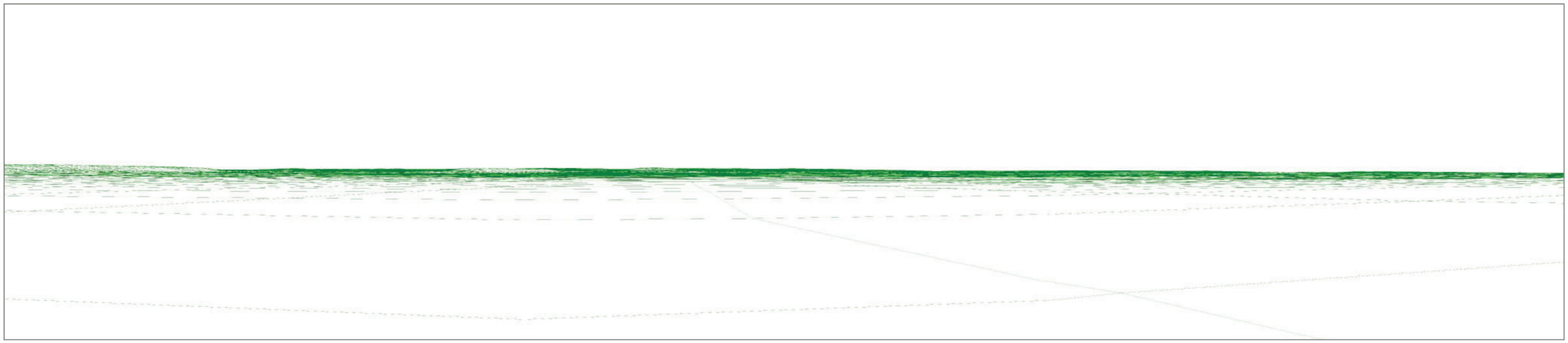
Notes on Viewpoint Location

Grid Reference	475434 , 393223
Approx. Elevation	12 m AOD
General Direction of View	270° West
Approx. Distance to the Project	921 m to LOD
Time / Date of Photo	10:02 / 25 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

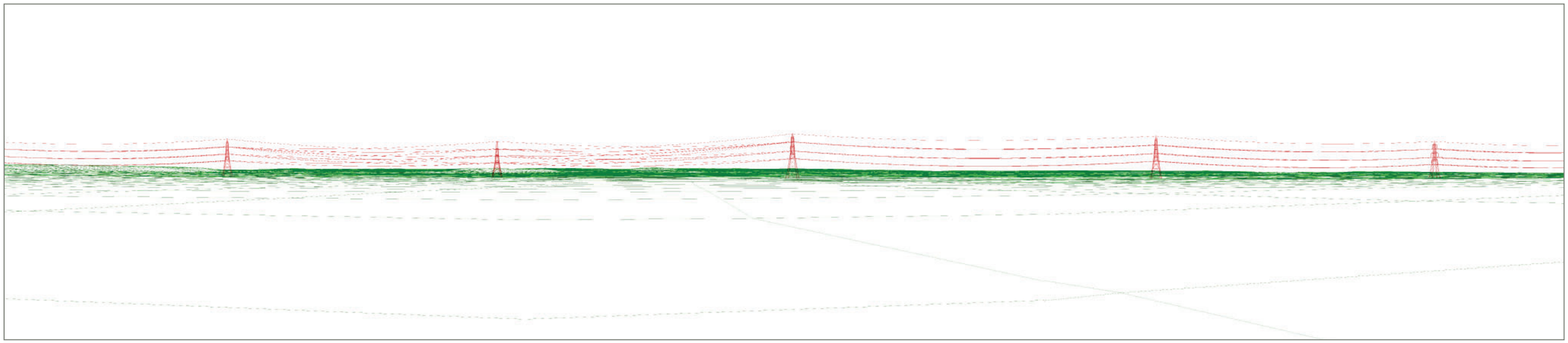
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

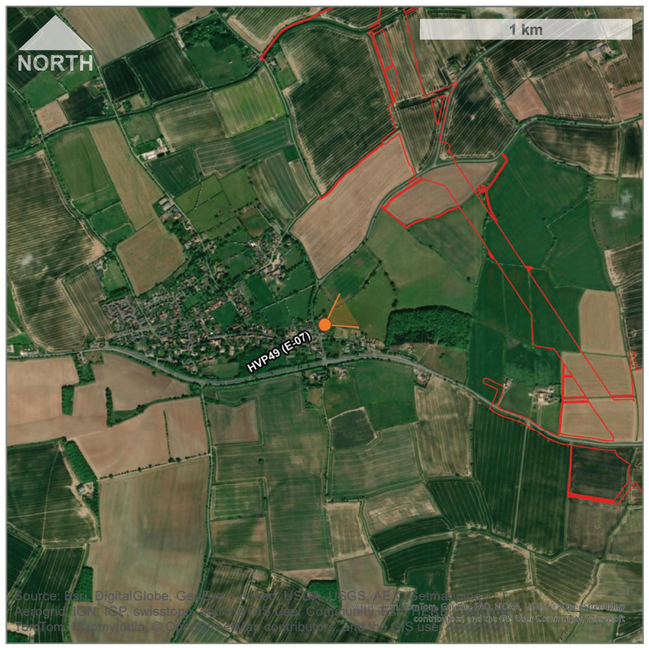


HVP49 (E-07): View from Beacon Hill (Gringley on the Hill)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Beacon Hill Camp (NHLE: 1003241) scheduled monument and Gringley on the Hill Conservation Area.

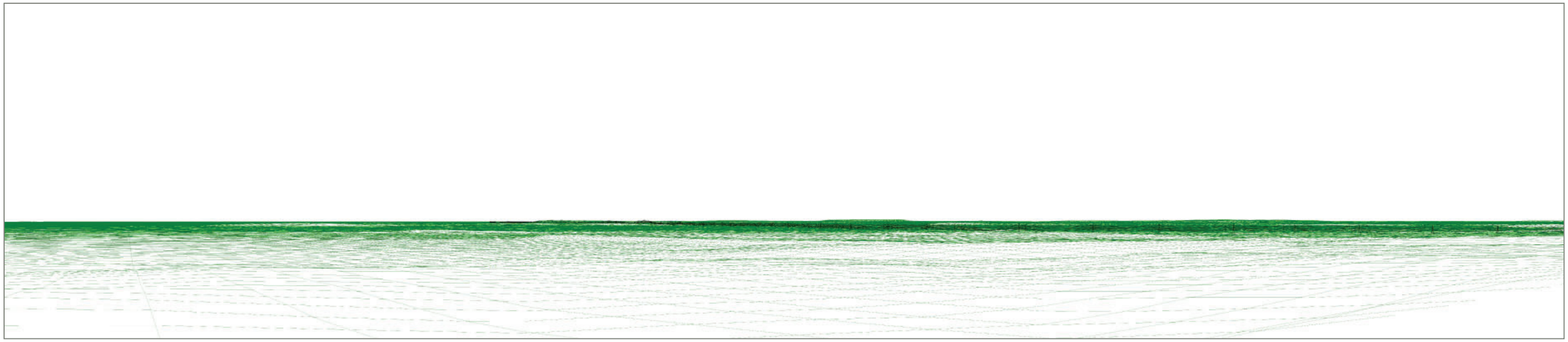
Notes on Viewpoint Location

Grid Reference	474168 , 390779
Approx. Elevation	80.0 m AOD
General Direction of View	000° North
Approx. Distance to the Project	837 m to LOD
Time / Date of Photo	14:02 / 24 May 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

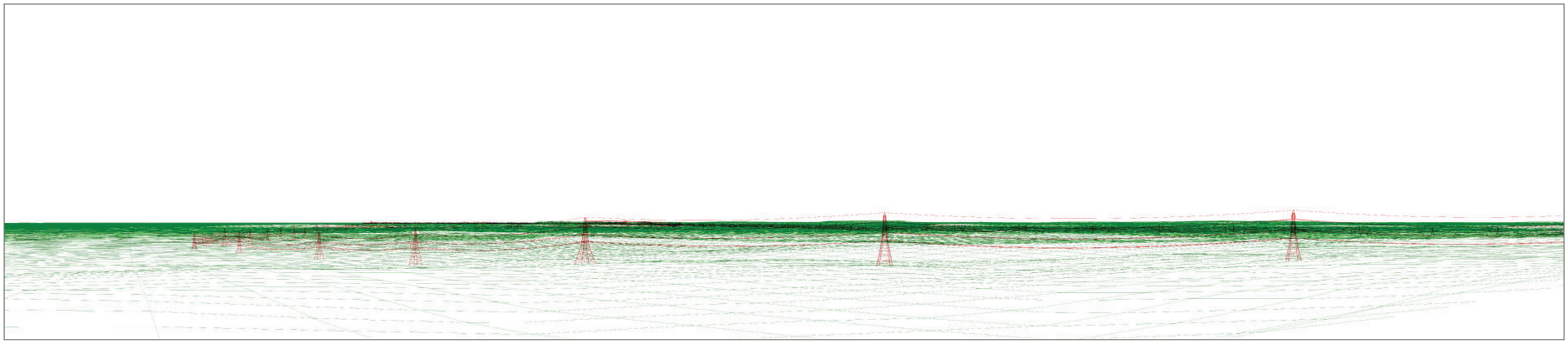
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

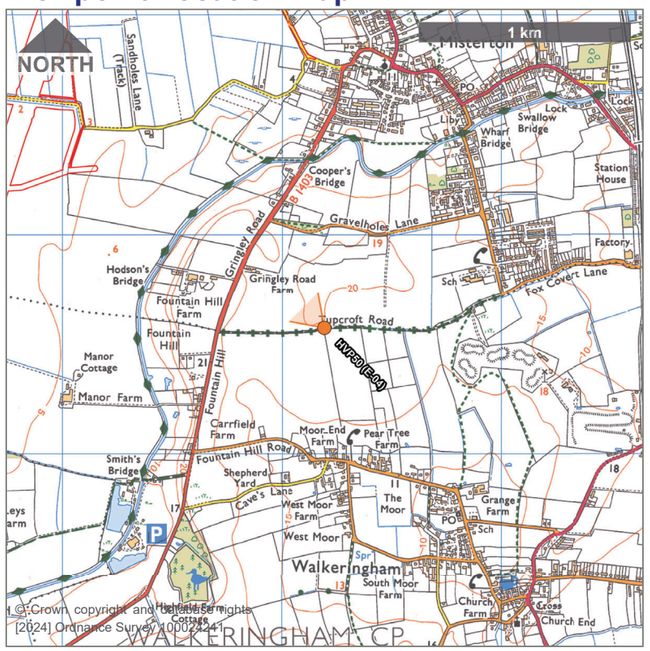


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP50 (E-04): View from Fountains Hill

Viewpoint Location Map



© Crown copyright and database rights [2024] Ordnance Survey 100022432

Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Fountain Hill Farm House (NHLE: 1156743) and its associated non-designated Fountain Hill Farm Barn (NHER: M18509).

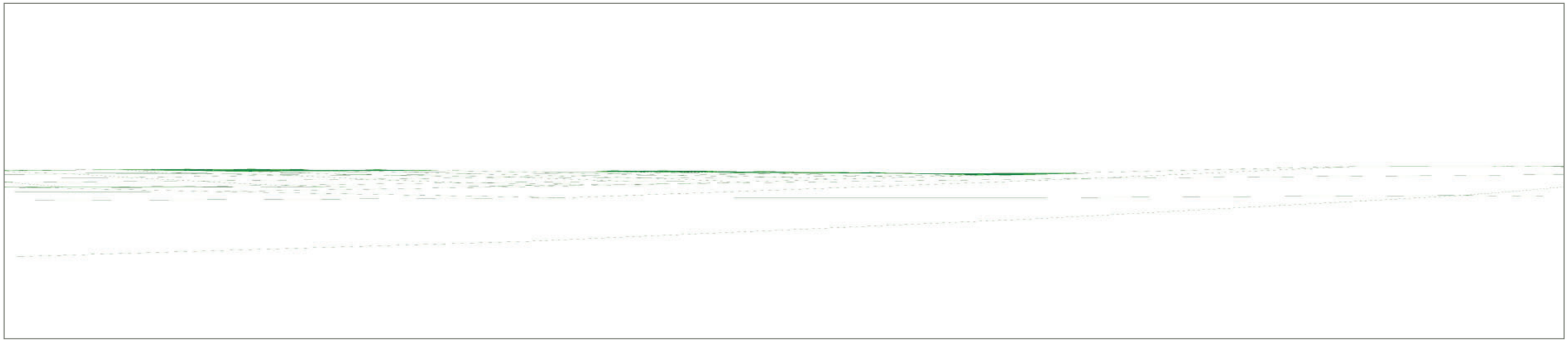
Notes on Viewpoint Location

Grid Reference	476194 , 393577
Approx. Elevation	22.0 m AOD
General Direction of View	315° Northwest
Approx. Distance to the Project	1562 m to LOD
Time / Date of Photo	12:00 / 4 December 2024
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

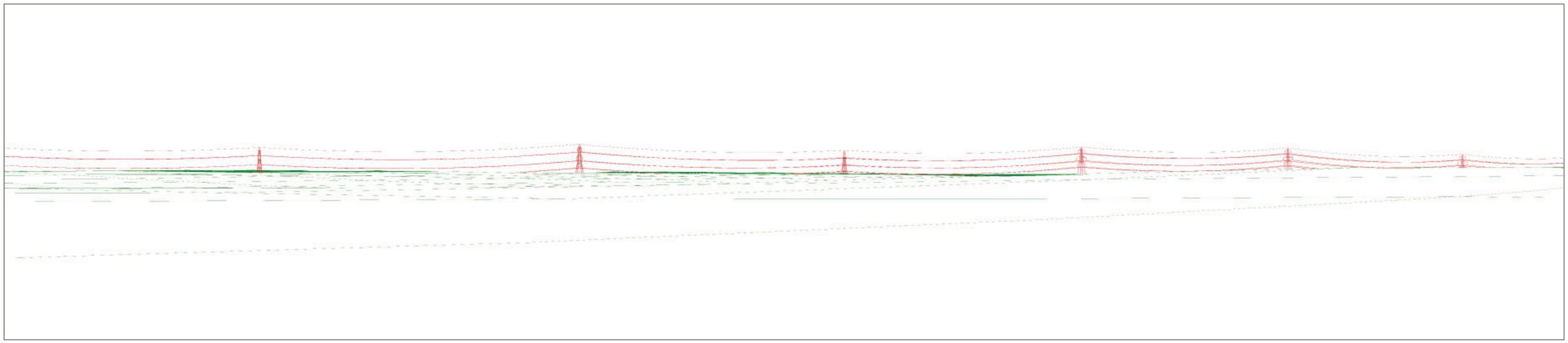
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

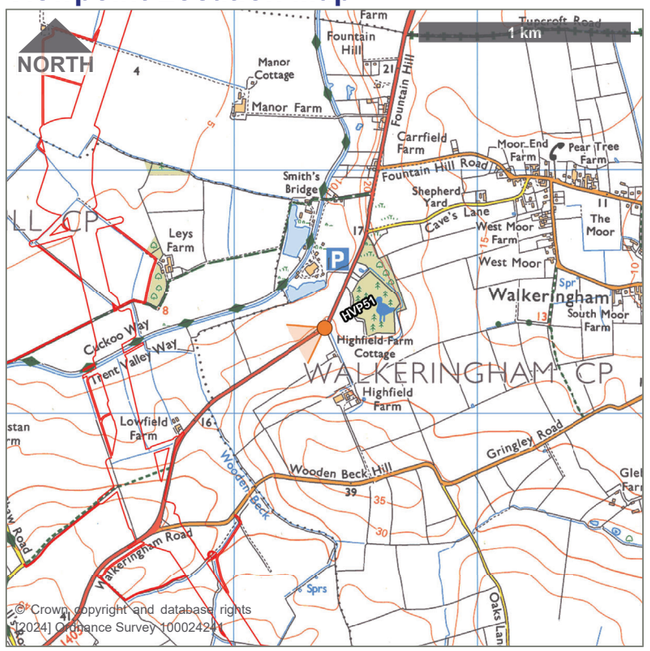


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP51: View from Highfield Farm

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Highfield Farmhouse (NHLE: 11568811).

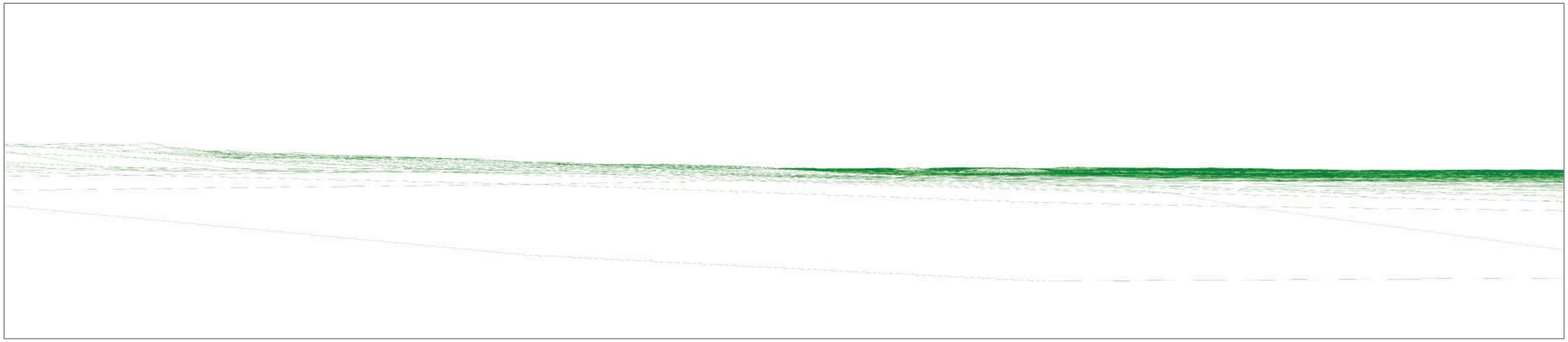
Notes on Viewpoint Location

Grid Reference	475388 , 392361
Approx. Elevation	28 m AOD
General Direction of View	240° Southwest
Approx. Distance to the Project	682 m to LOD
Time / Date of Photo	11:121 / 29 June 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

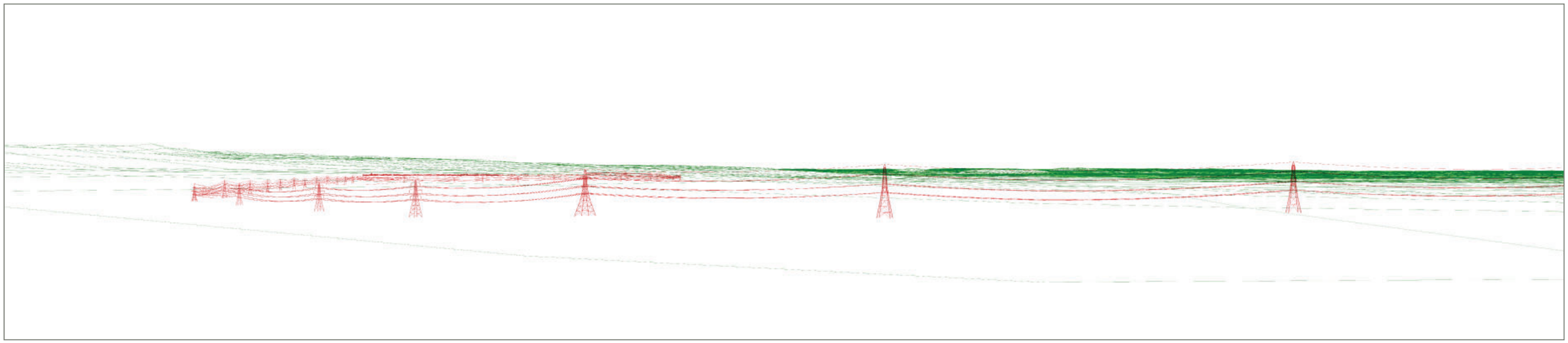
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

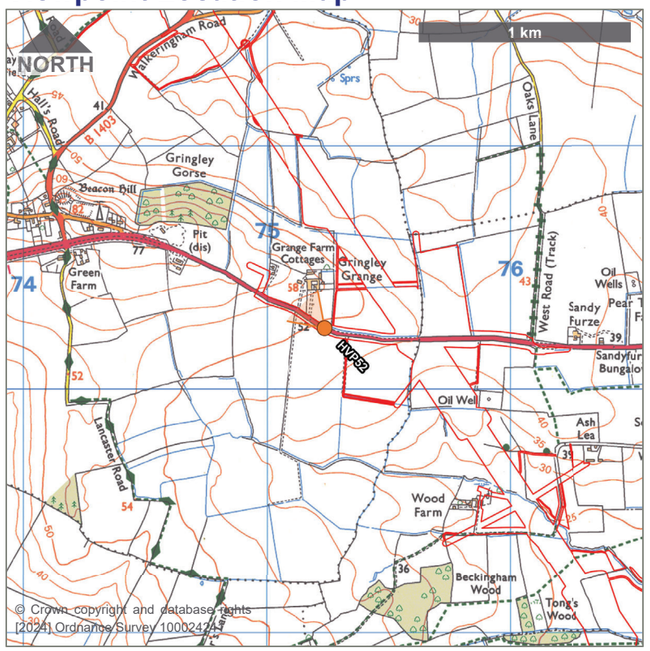


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP52: View from A631

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II listed Gringley Grange Farmhouse (NHLE: 1045102) showing the view of the farmhouse in the landscape.

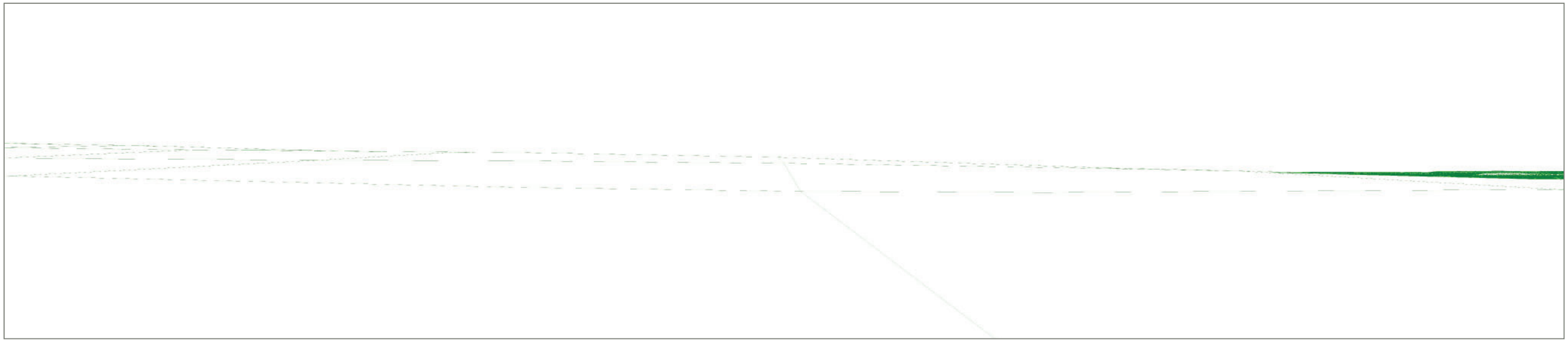
Notes on Viewpoint Location

Grid Reference	475237 , 390254
Approx. Elevation	63 m AOD
General Direction of View	315° Northwest
Approx. Distance to the Project	0 m to LOD
Time / Date of Photo	TBC
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

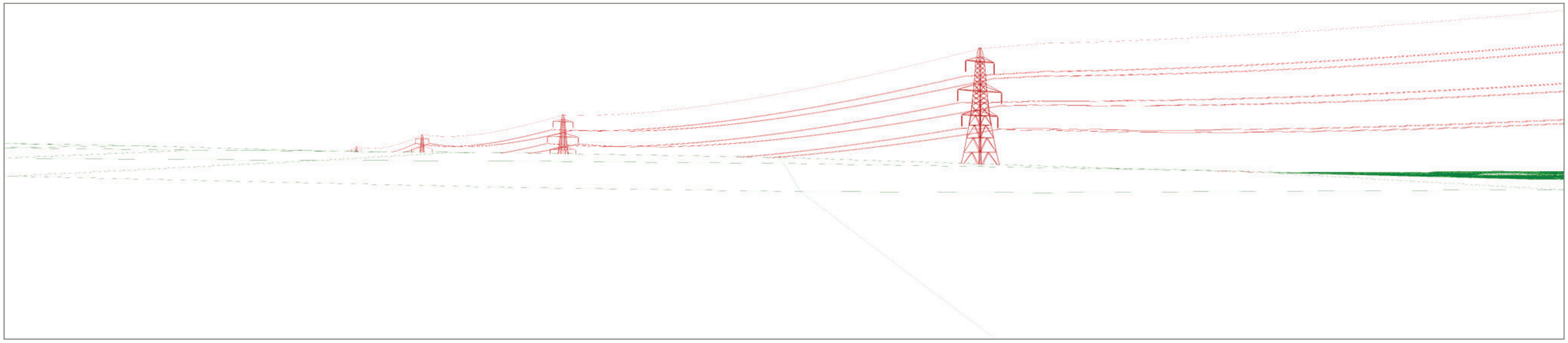
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP53: View from South Wheatley

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the scheduled monument and Grade I listed Remains of Church of Saint Helen (NHLE: 1216694; 1006391) through the remaining chancel arch.

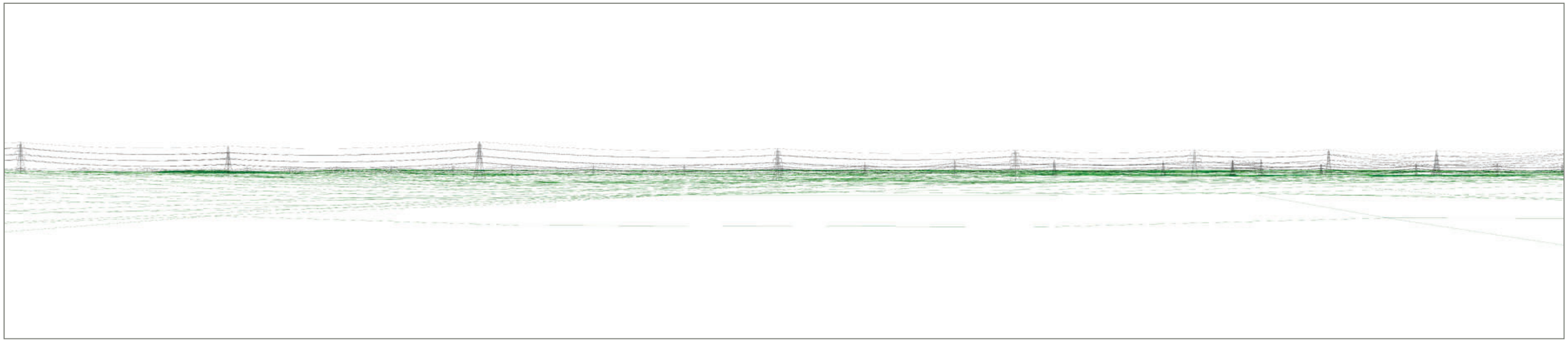
Notes on Viewpoint Location

Grid Reference	476644 , 385535
Approx. Elevation	27 m AOD
General Direction of View	90° East
Approx. Distance to the Project	340 m to LOD
Time / Date of Photo	15:10 / 24 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

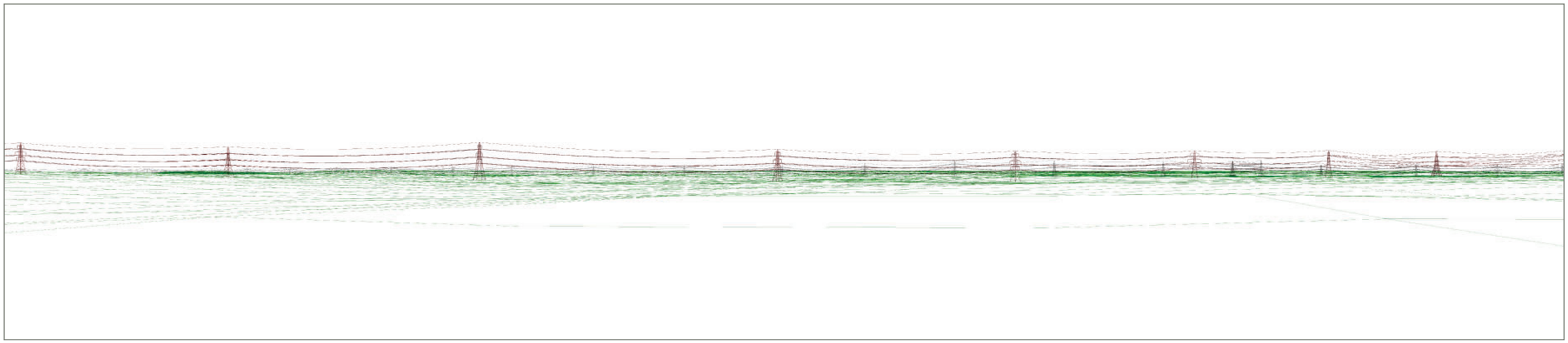
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

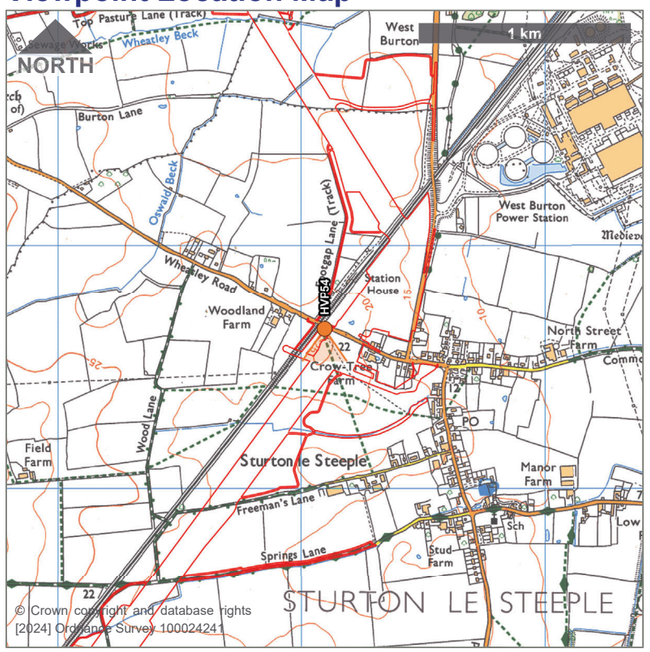


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP54: View from Sturton le Steeple

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of assets in Sturton le Steeple such as the Grade II listed Crow Tree farm (NHLE: 1216936) and its curtilage, and the approach to the settlement with the Grade II* listed Church of St Peter and St Paul (NHLE: 1275773) in Sturton le Steeple in its landscape setting.

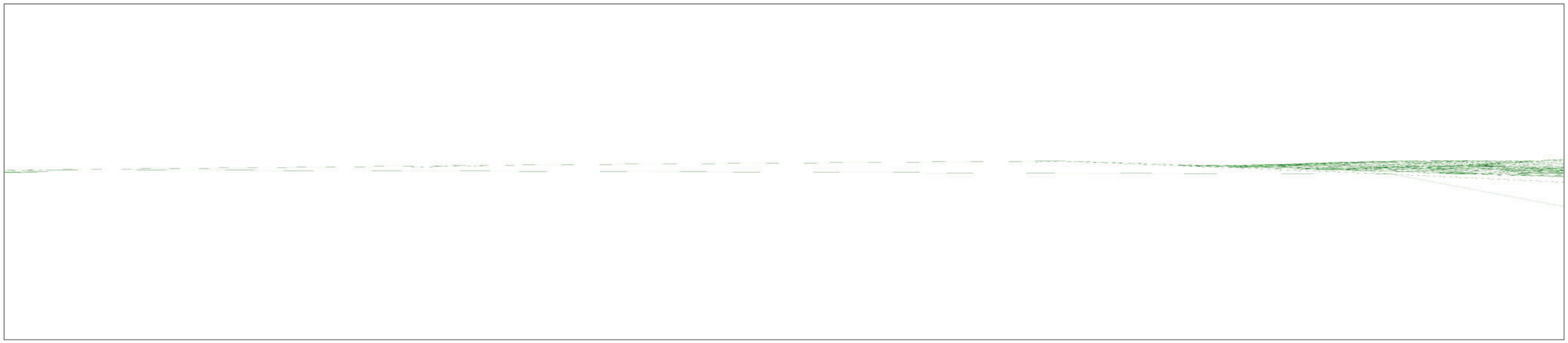
Notes on Viewpoint Location

Grid Reference	478095 , 384658
Approx. Elevation	22 m AOD
General Direction of View	180° South
Approx. Distance to the Project	0 m to LOD
Time / Date of Photo	14:59 / 24 February 2024
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

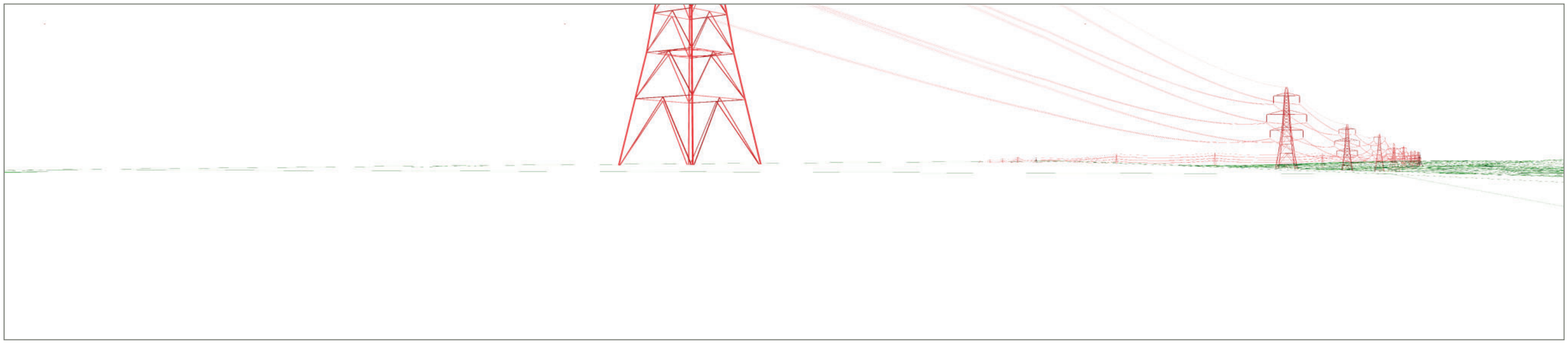
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP55 (E-18): View from North Leverton Windmill

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of the Grade II* North Leverton Windmill (NHLE: 1234469) and Grade II listed Windmill Cottage (NHLE: 1276111).

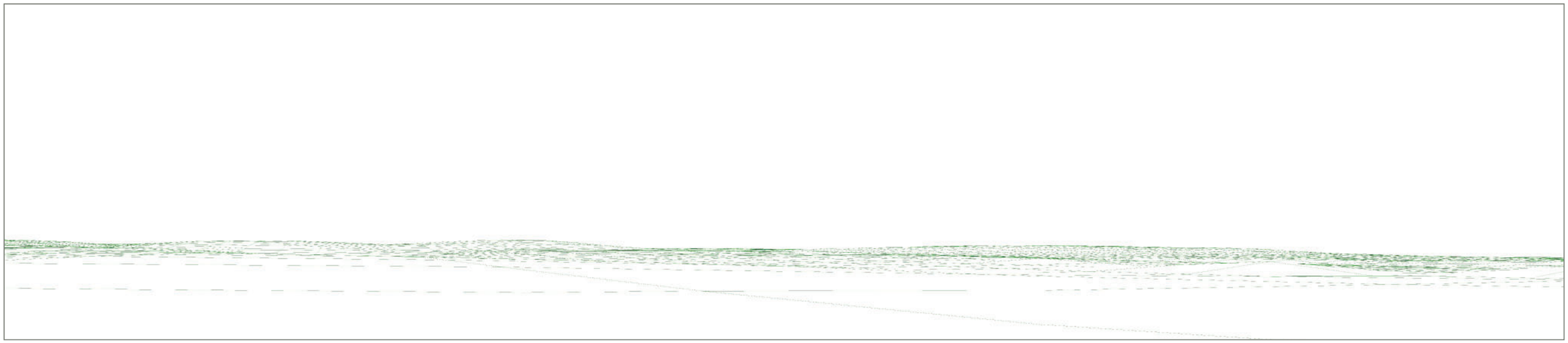
Notes on Viewpoint Location

Grid Reference	477511 , 382014
Approx. Elevation	27.4 m AOD
General Direction of View	340° North
Approx. Distance to the Project	718 m to LLOD
Time / Date of Photo	11:37 / 27 June 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

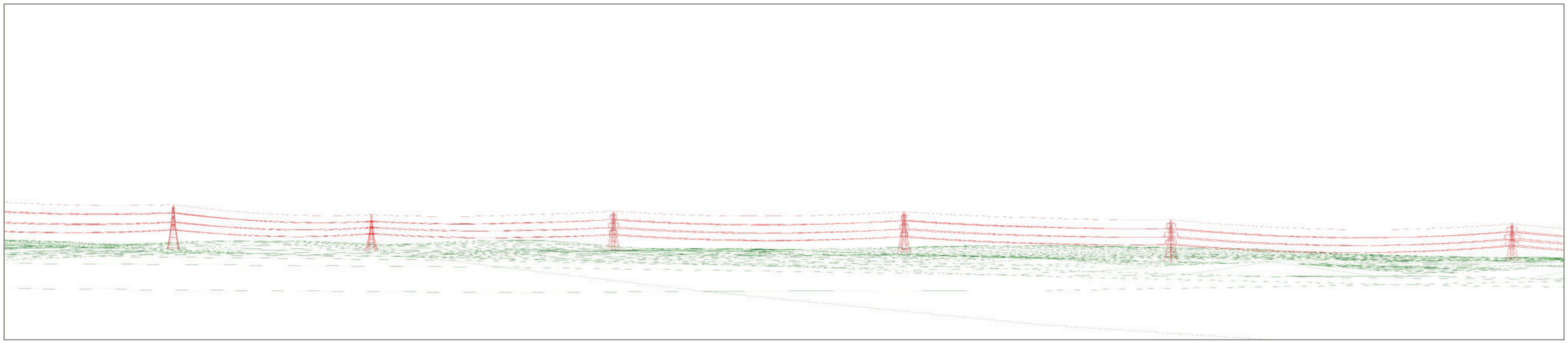
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

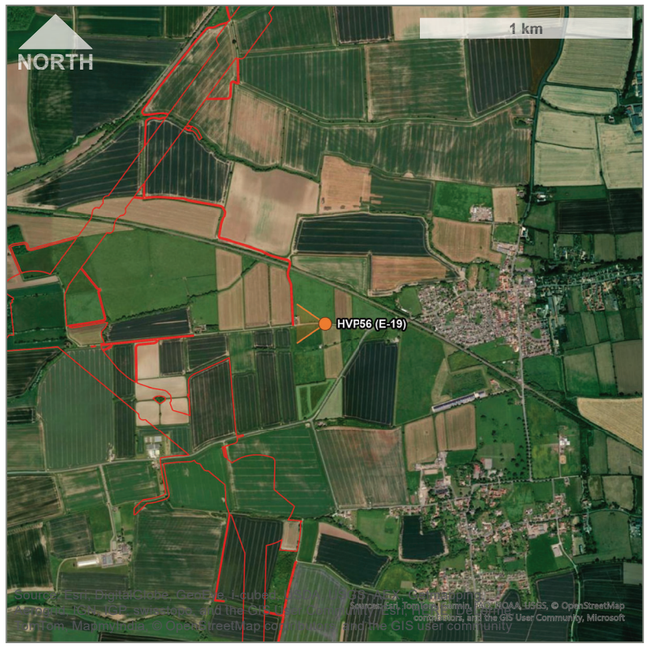


HVP56 (E-19): View from Mill Lane

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of the Grade II* North Leverton Windmill (NHLE: 1234469) and Grade II listed Windmill Cottage (NHLE: 1276111).

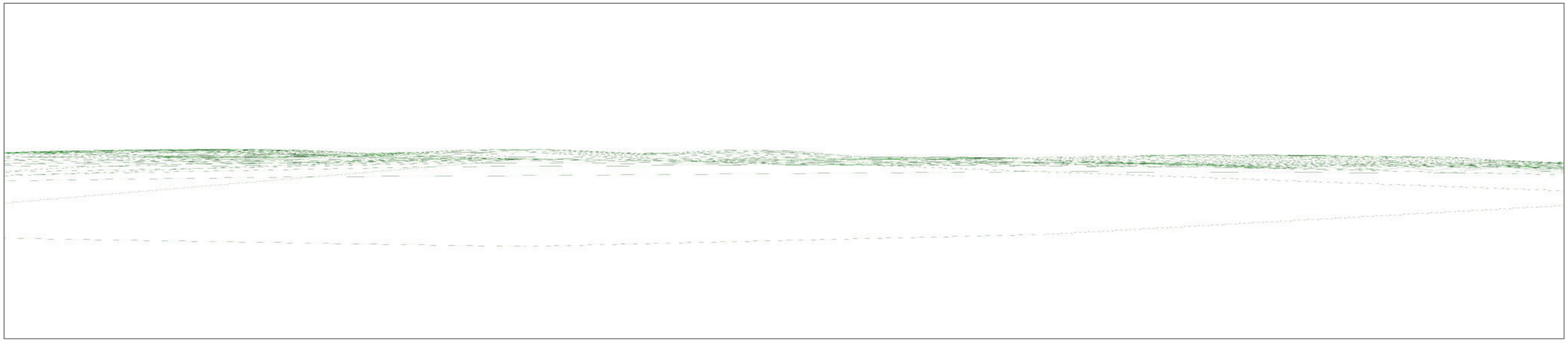
Notes on Viewpoint Location

Grid Reference	477640 , 381996
Approx. Elevation	24.7 m AOD
General Direction of View	281° West
Approx. Distance to the Project	785 m to LOD
Time / Date of Photo	13:00 / 3 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

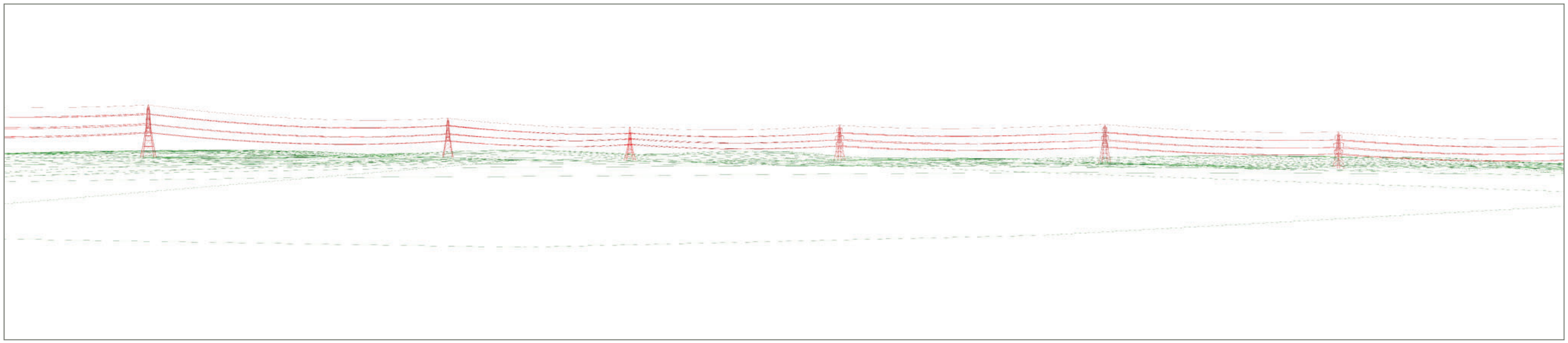
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

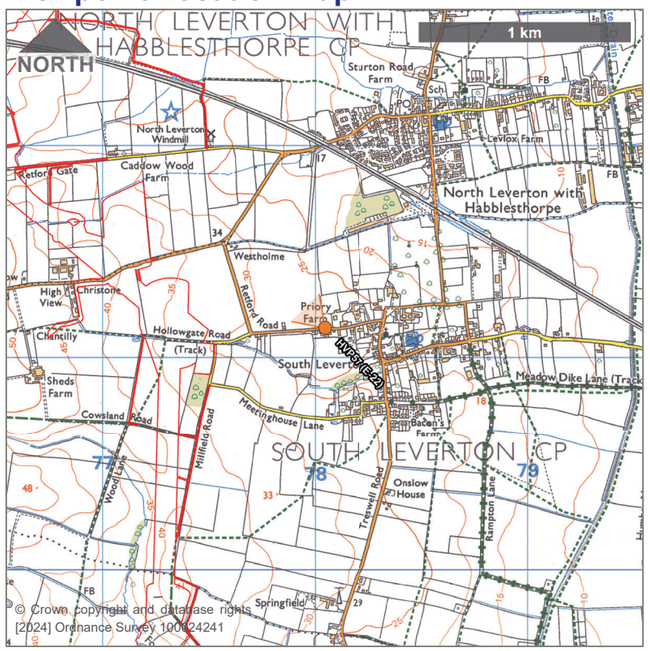


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP57 (E-22): View north west from Retford Road (South Leverton)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of the Grade II* North Leverton Windmill (NHLE: 1234469) and Grade II listed Windmill Cottage (NHLE: 1276111).

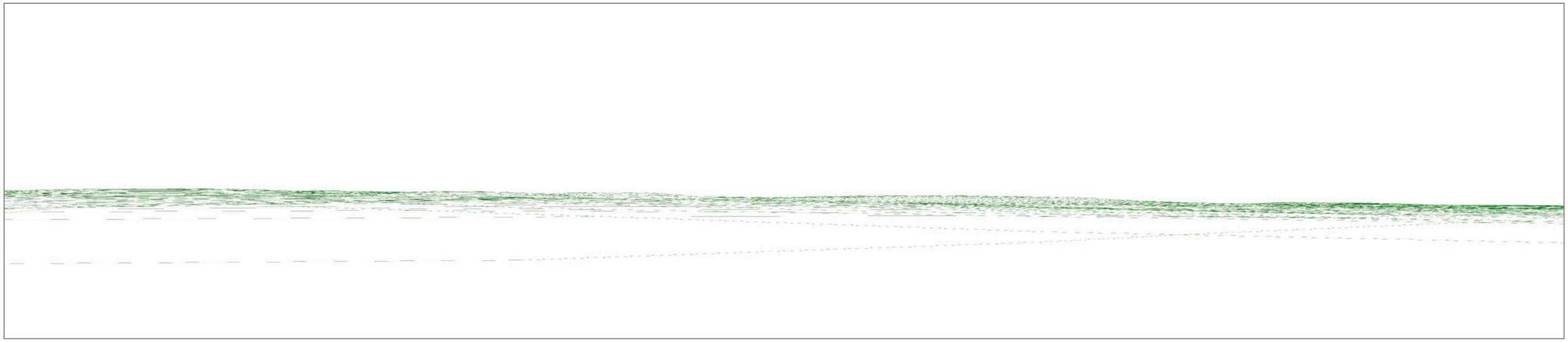
Notes on Viewpoint Location

Grid Reference	478045 , 381143
Approx. Elevation	29.5 m AOD
General Direction of View	315° Northwest
Approx. Distance to the Project	676 m to LOD
Time / Date of Photo	12:03 / 27 June 2023
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

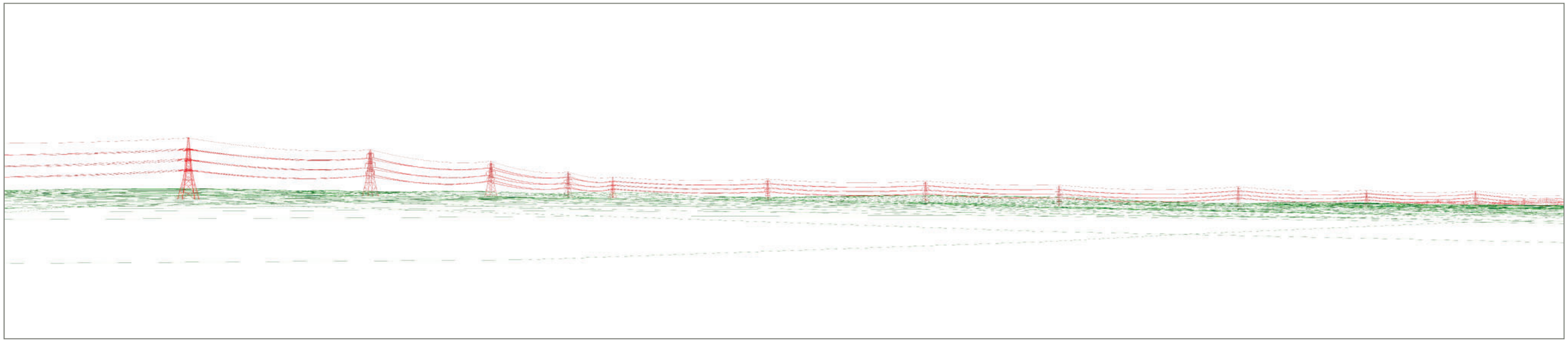
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

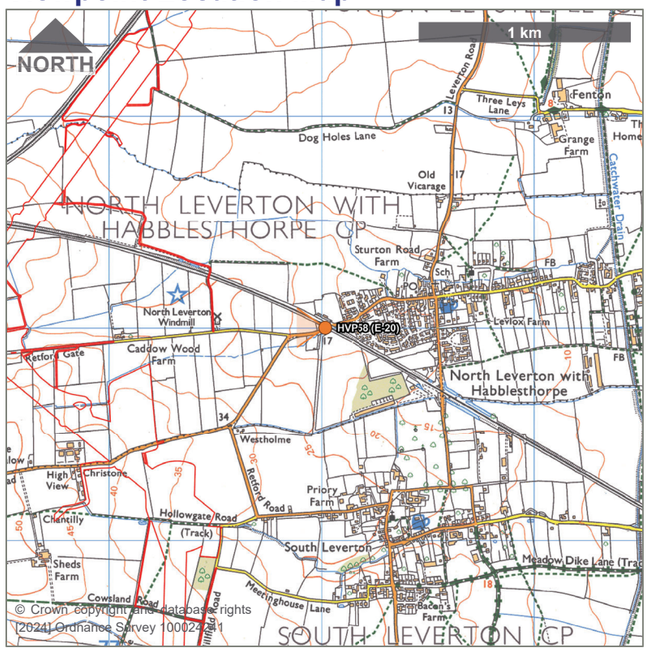


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP58 (E-20): View from Retford Road (North Leverton)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of the Grade II* North Leverton Windmill (NHLE: 1234469) and Grade II listed Windmill Cottage (NHLE: 1276111).

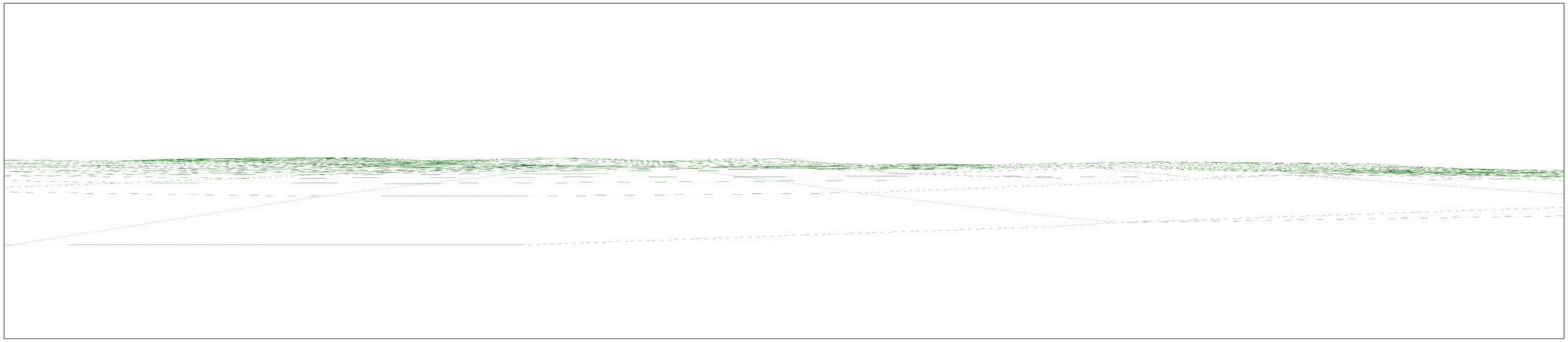
Notes on Viewpoint Location

Grid Reference	478015 , 382005
Approx. Elevation	19.7 m AOD
General Direction of View	270° West
Approx. Distance to the Project	1032 m to LOD
Time / Date of Photo	10.31 / 3 October 2024
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

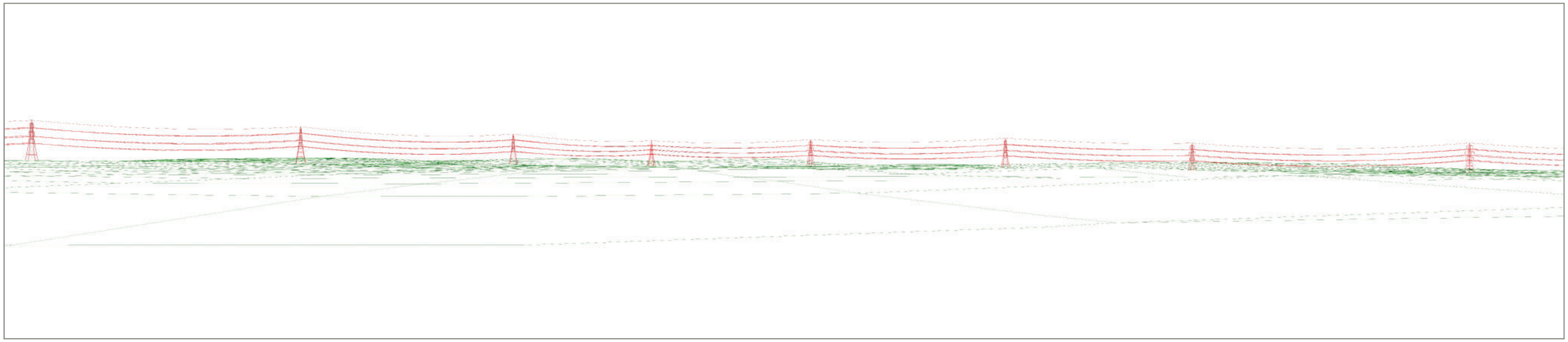
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

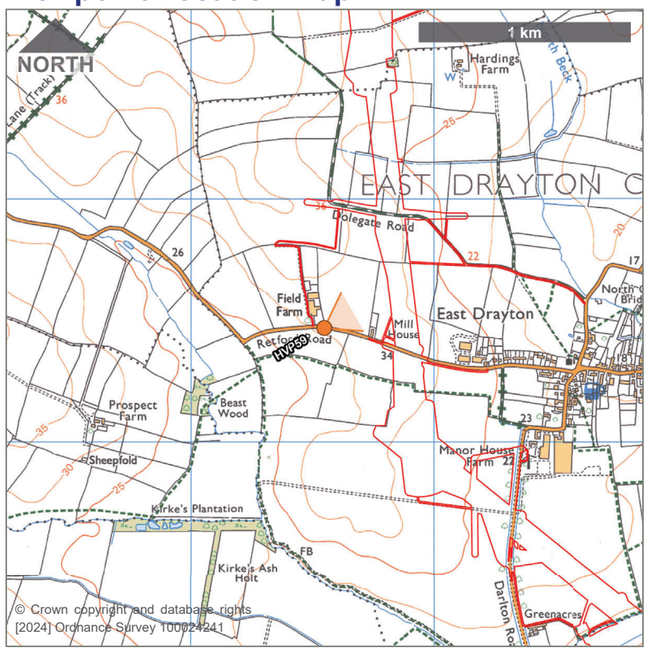


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP59: View from Retford Road

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of the Grade II listed Field Farmhouse (NHLE 1213011).

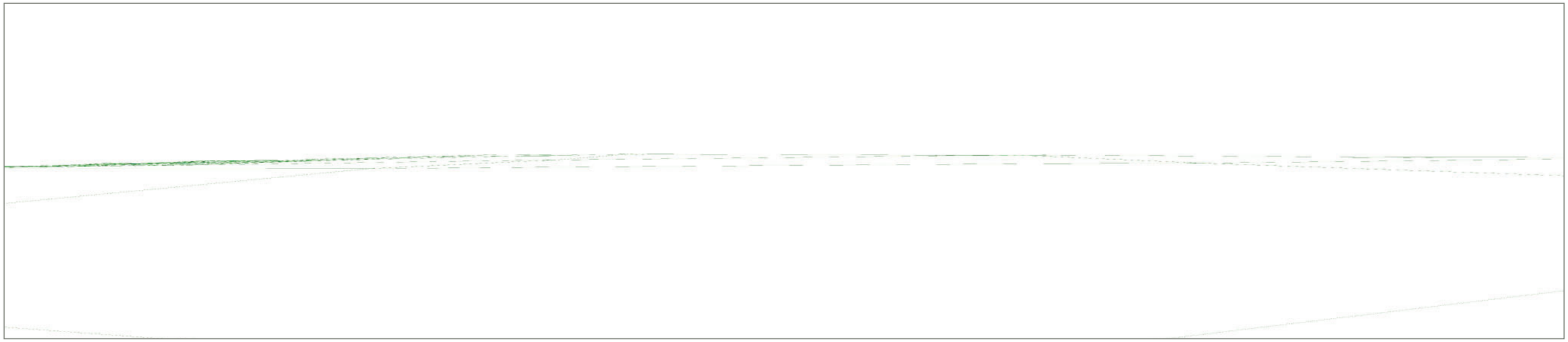
Notes on Viewpoint Location

Grid Reference	476550 , 375471
Approx. Elevation	32 m AOD
General Direction of View	60° Northeast
Approx. Distance to the Project	45 m to LOD
Time / Date of Photo	TBC
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

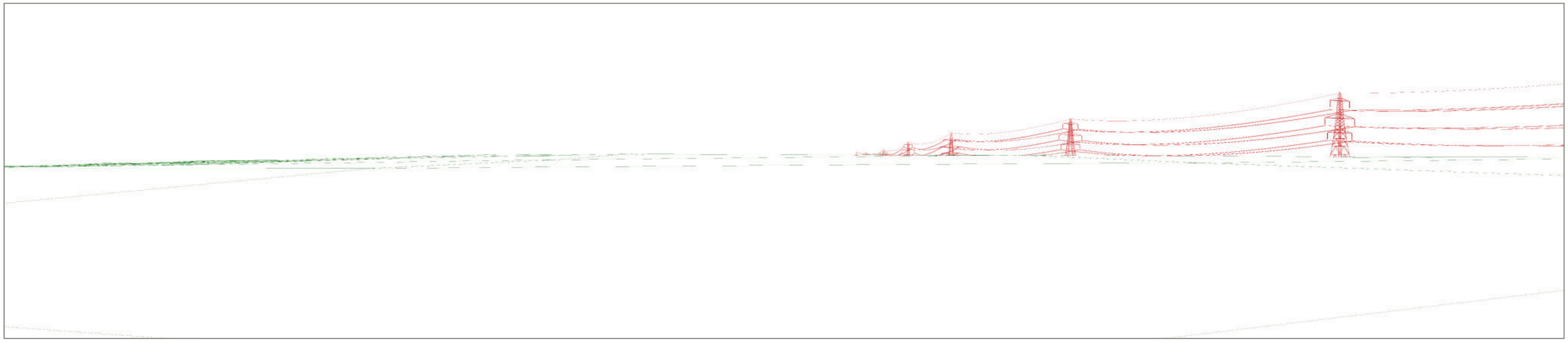
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

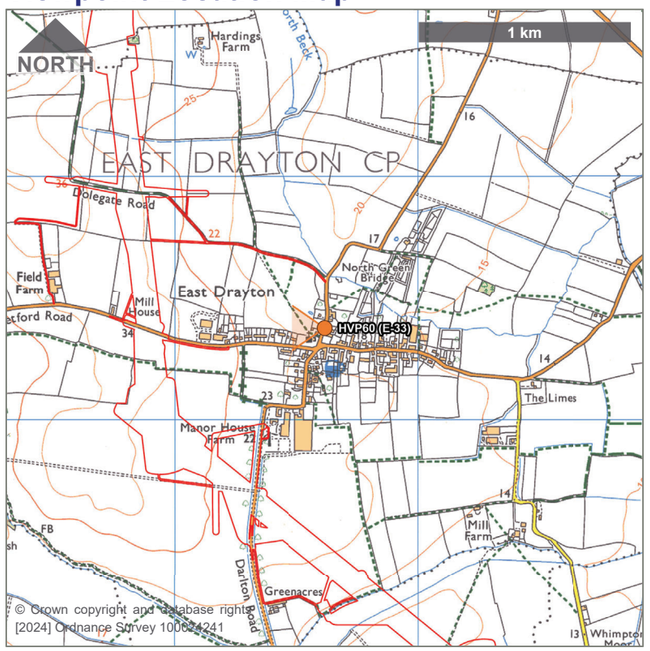


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)

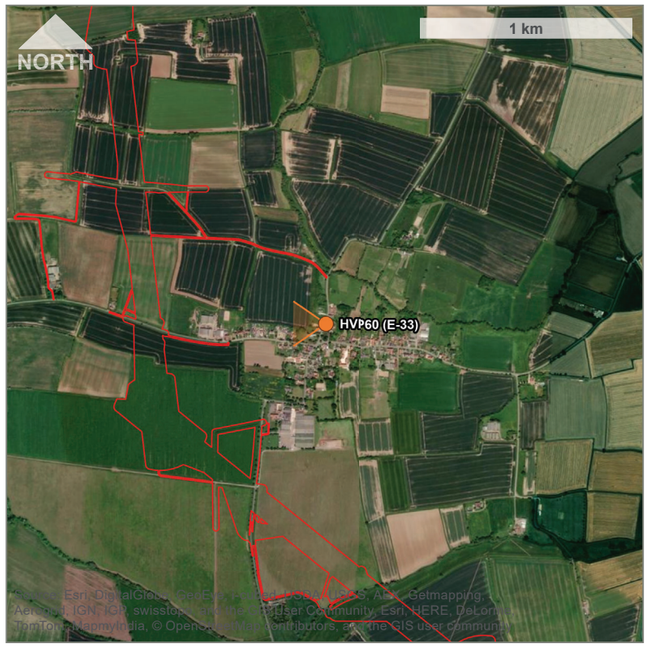


HVP60 (E-33): View from East Drayton

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the landscape setting of East Drayton Conservation Area, including the Grade II listed Old Vicarage and Attached Outbuildings (NHLE: 1370122) on approach to the Grade I listed Church of St Peter (NHLE: 1212946).

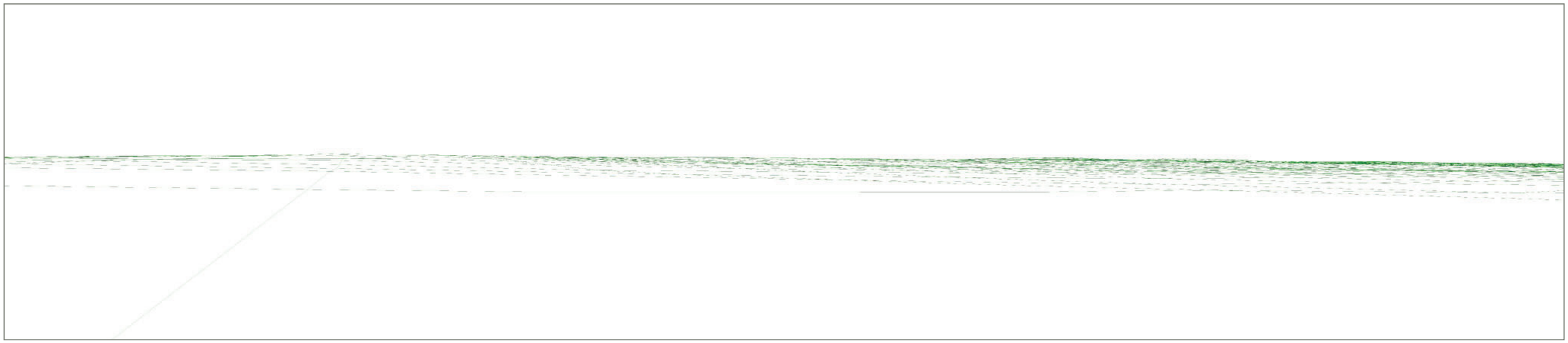
Notes on Viewpoint Location

Grid Reference	477616 , 375379
Approx. Elevation	22 m AOD
General Direction of View	270° West
Approx. Distance to the Project	189 m to LOD
Time / Date of Photo	09:18 / 11 March 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

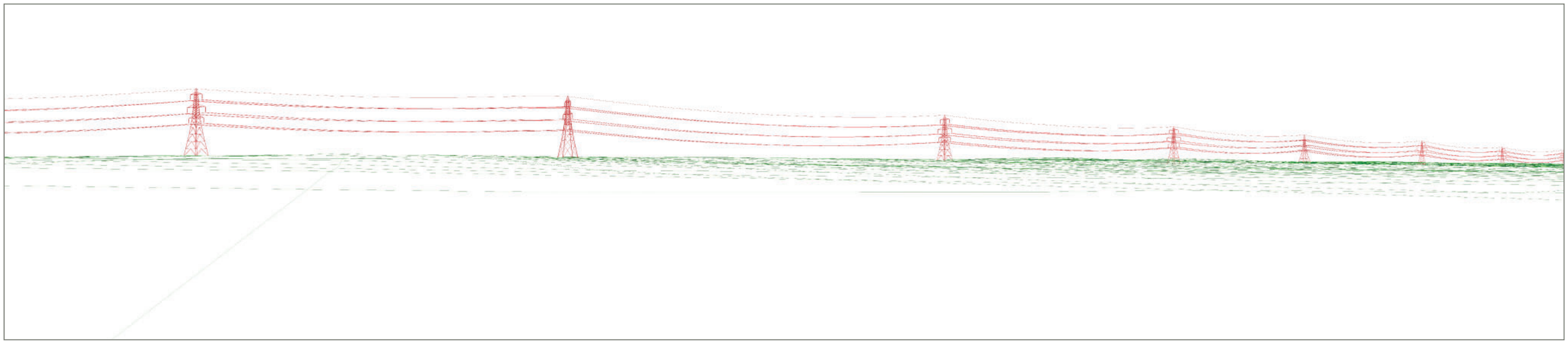
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

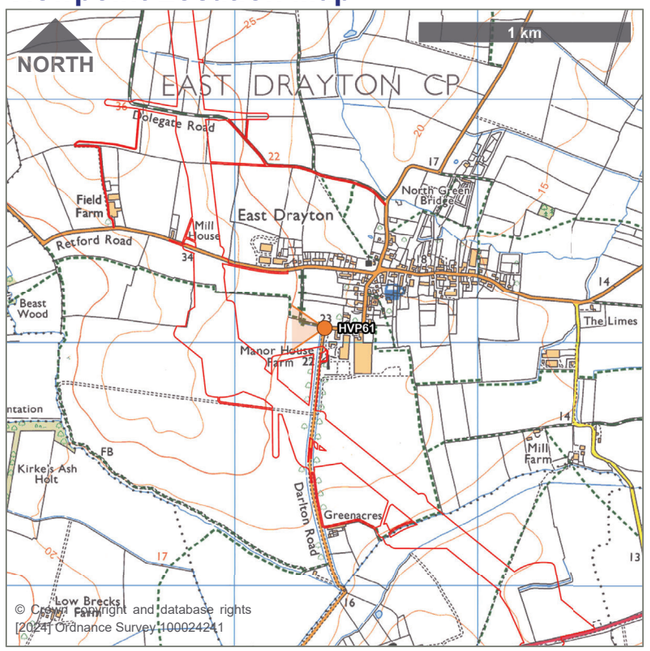


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP61: View from Darlton Road

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for the assessment of views in relation to the setting of East Drayton Conservation Area.

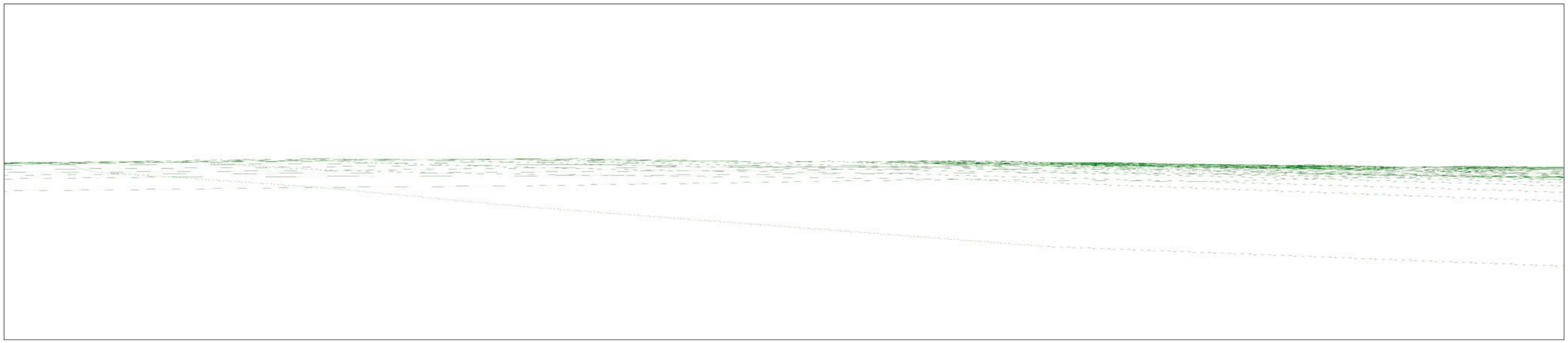
Notes on Viewpoint Location

Grid Reference	477371 , 375063
Approx. Elevation	24 m AOD
General Direction of View	270° West
Approx. Distance to the Project	76 m to LOD
Time / Date of Photo	13:56 / 24 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

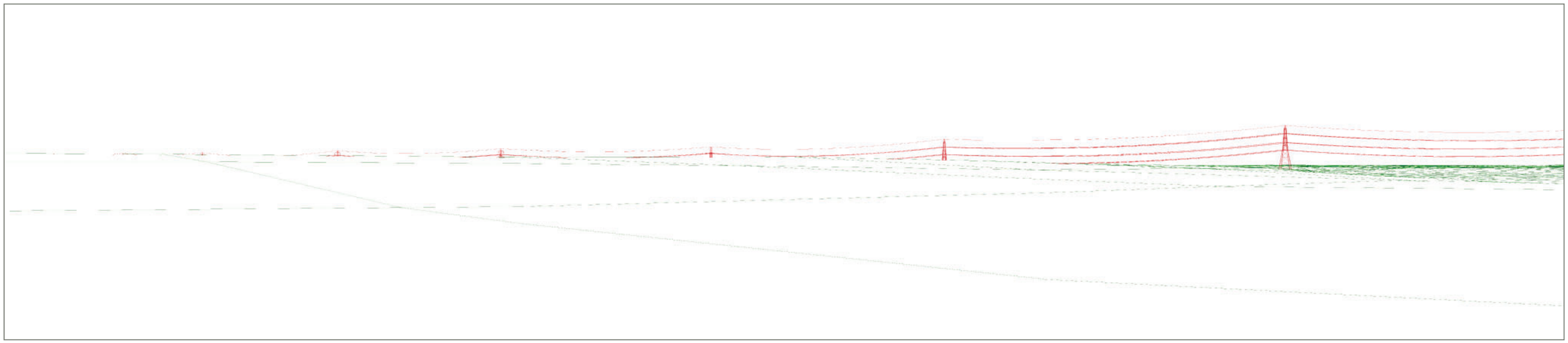
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

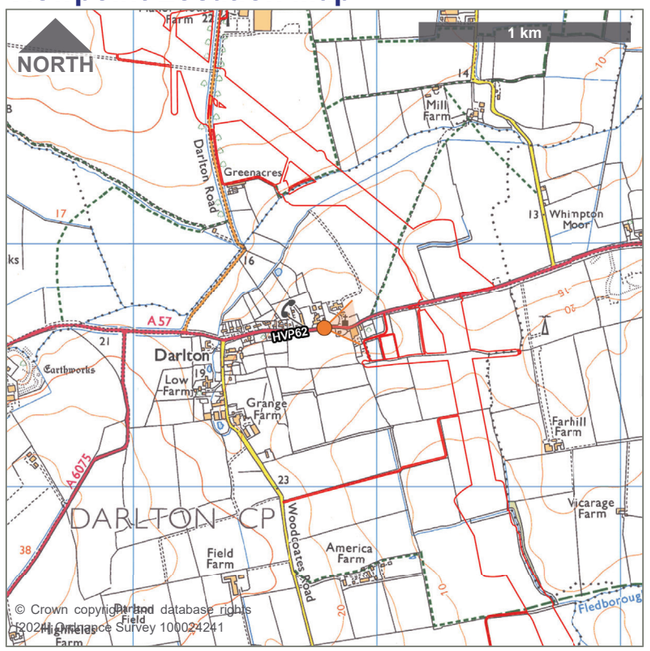


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP62: View from A57

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II* listed Church of St Giles, Darlton (NHLE: 1212465).

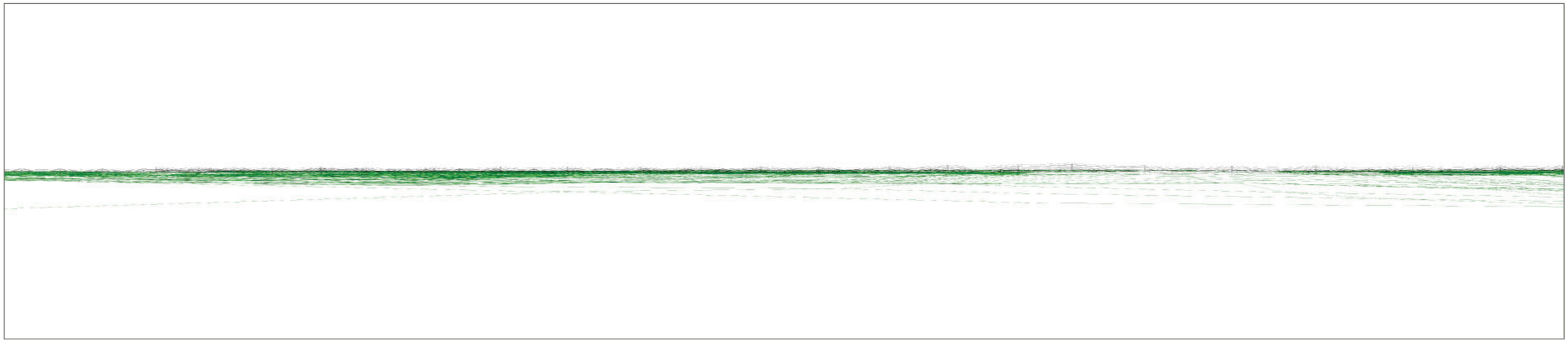
Notes on Viewpoint Location

Grid Reference	477786 , 373654
Approx. Elevation	25 m AOD
General Direction of View	80° East
Approx. Distance to the Project	169 m to LOD
Time / Date of Photo	09:46 / 29 March 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

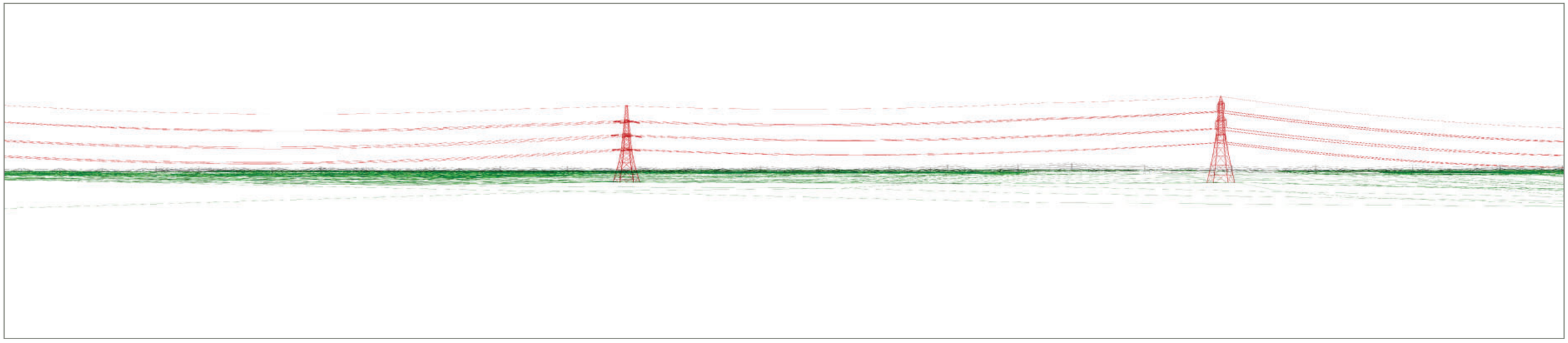
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

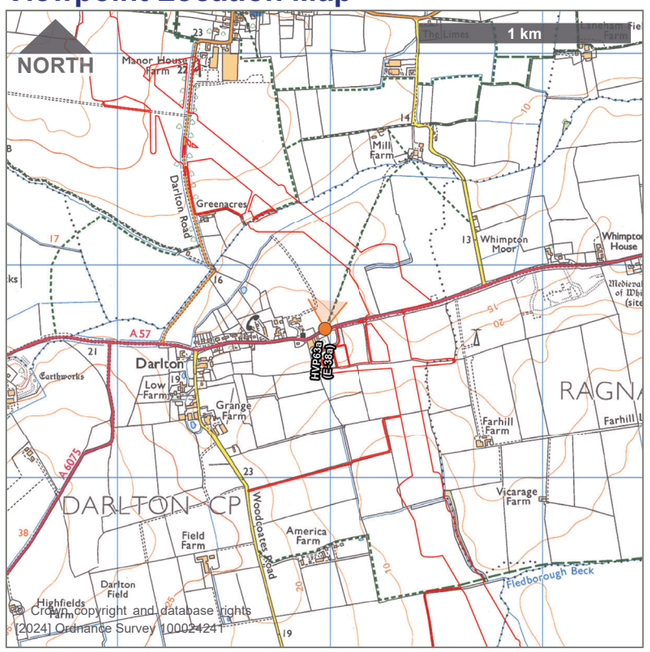


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP63a (E-38a): View northwest from Darlton

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II* listed Church of St Giles, Darlton (NHLE: 1212465).

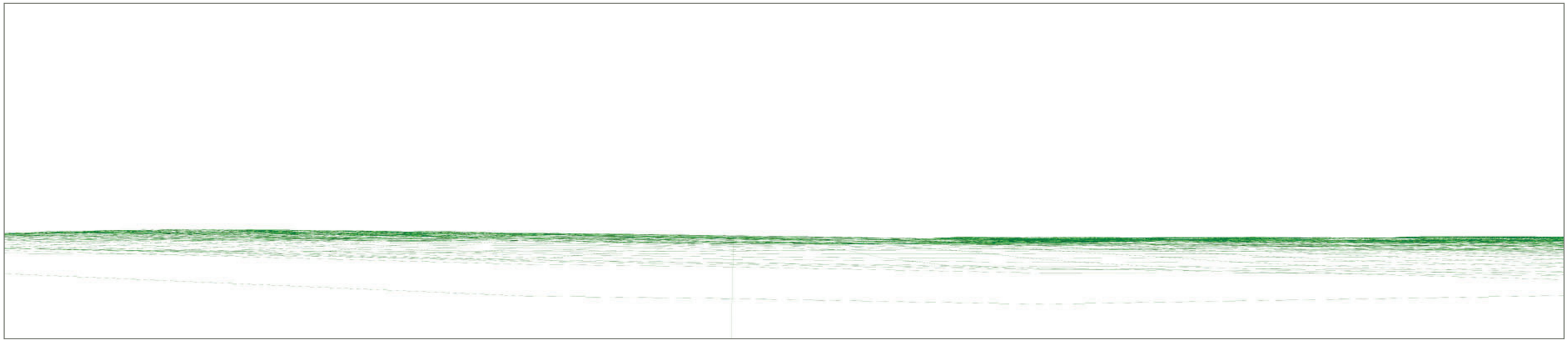
Notes on Viewpoint Location

Grid Reference	477975, 373705
Approx. Elevation	22.6 m AOD
General Direction of View	005° North
Approx. Distance to the Project	276 m to LOD
Time / Date of Photo	10:06 / 7 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

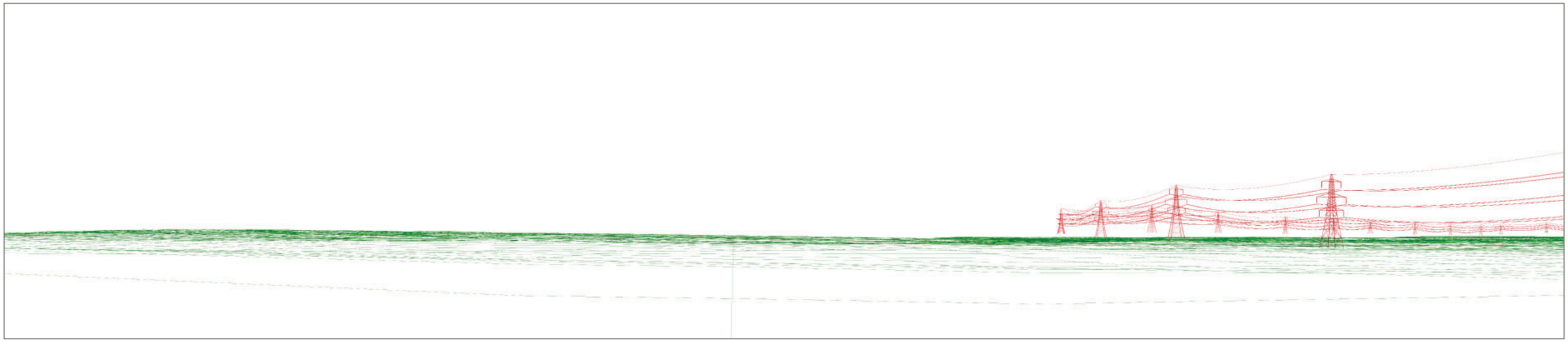
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

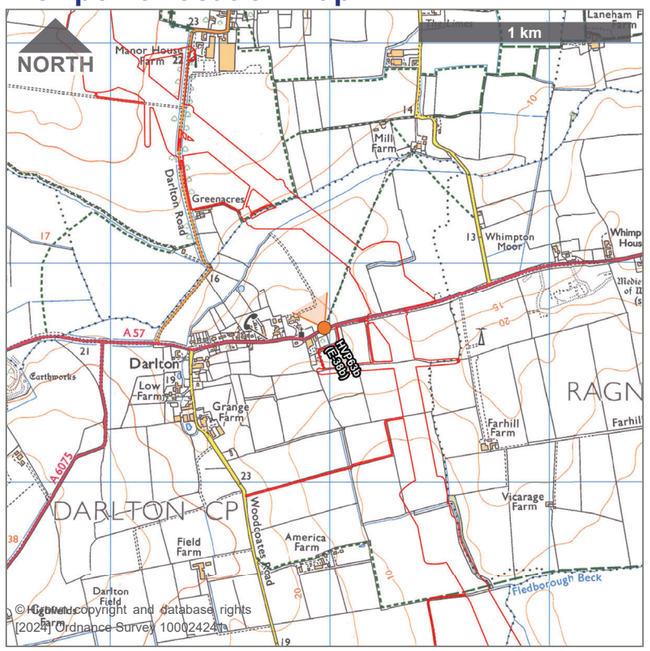


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP63b (E-38b): View north from A57 (Darlton)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of the Grade II* listed Church of St Giles, Darlton (NHLE: 1212465).

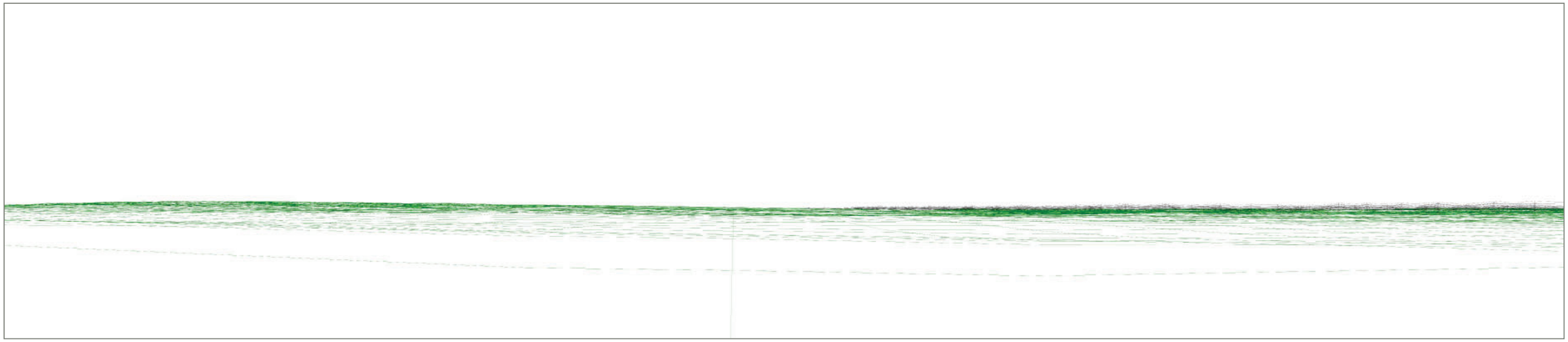
Notes on Viewpoint Location

Grid Reference	477975, 373705
Approx. Elevation	22.6 m AOD
General Direction of View	330° Northwest
Approx. Distance to the Project	276 m to LOD
Time / Date of Photo	10:06 / 7 November 2025
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

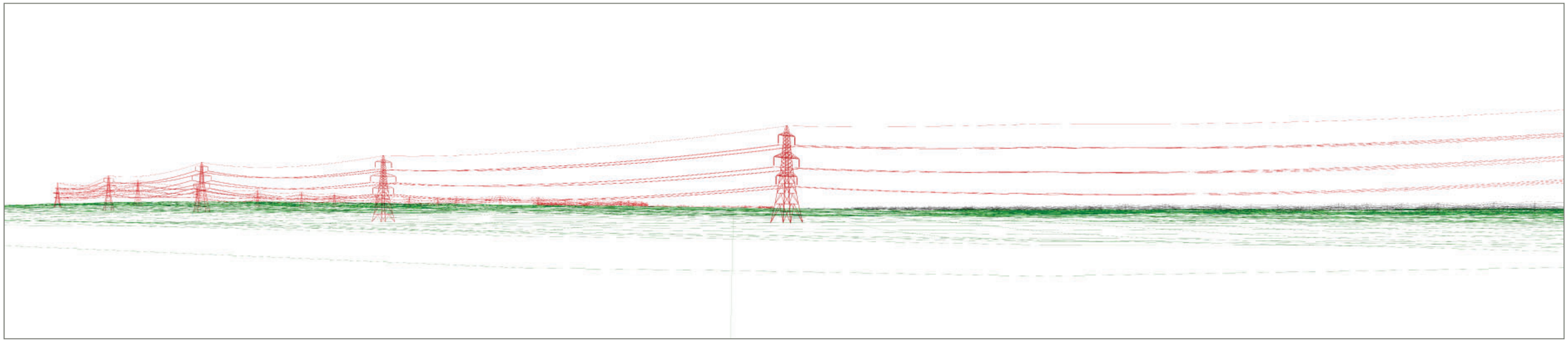
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

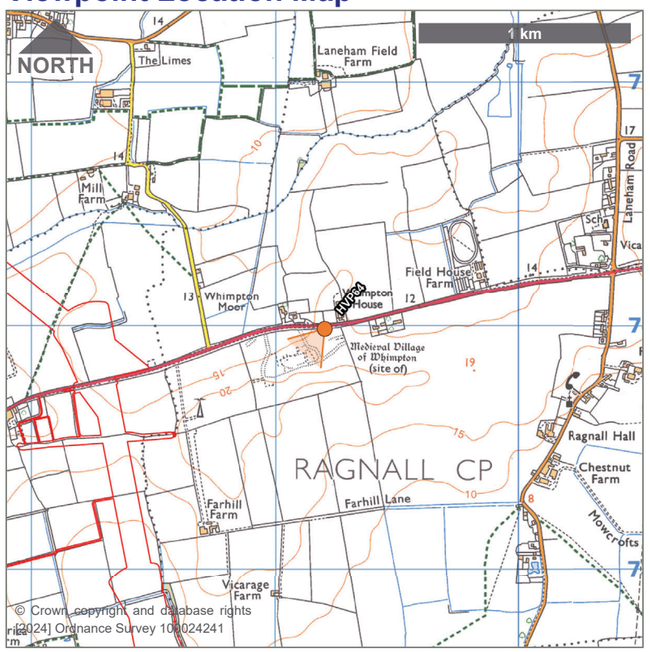


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP64: View from Whimpton

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Whimpton Moor scheduled monument (NHLE: 1017567) looking along the long-axis of the village.

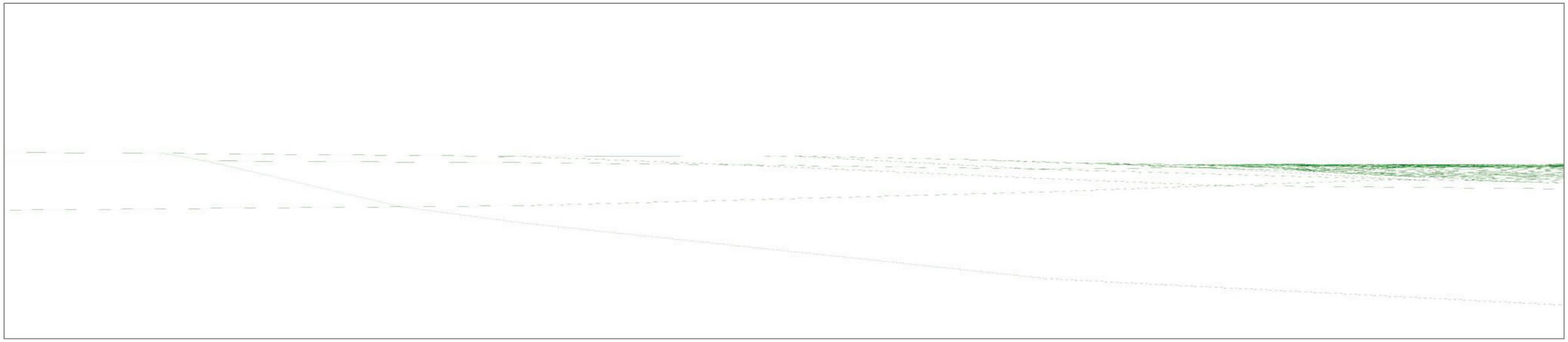
Notes on Viewpoint Location

Grid Reference	479284 , 373955
Approx. Elevation	17 m AOD
General Direction of View	270° West
Approx. Distance to the Project	798 m to LOD
Time / Date of Photo	13:45 / 24 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

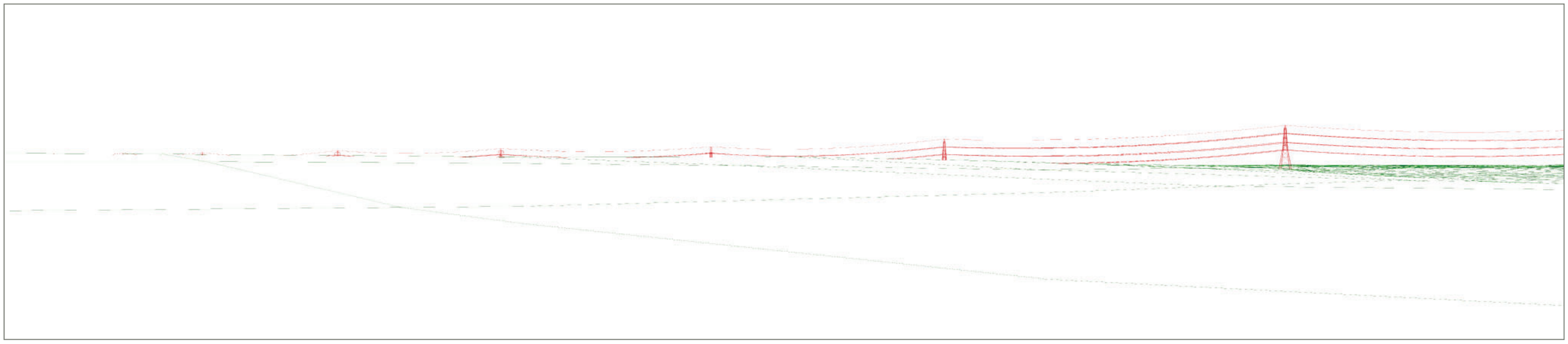
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

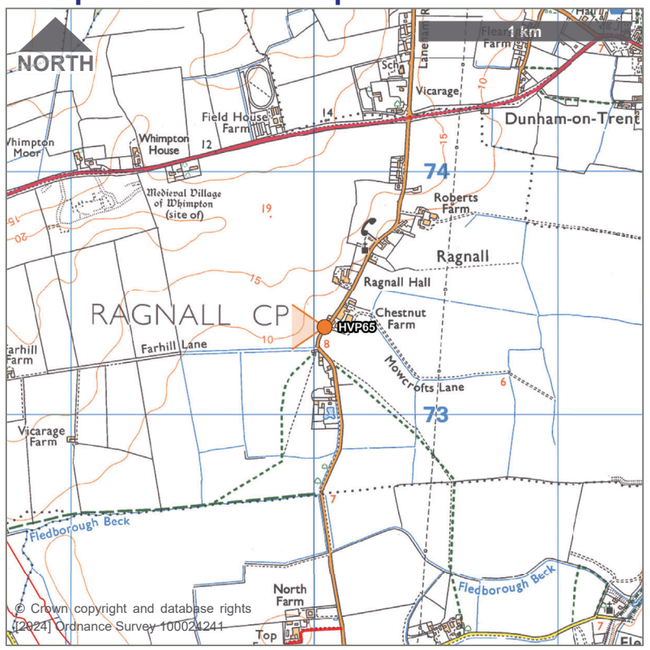


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP65: View from Main Street (Ragnall)

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of assets in Ragnall. Such as the Grade II* Church of St Leonard (NHLE: 1233804), the Grade II listed Ragnall Hall and outbuildings (NHLE: 1276446) and the Grade II listed Ragnall House (NHLE: 1233806)

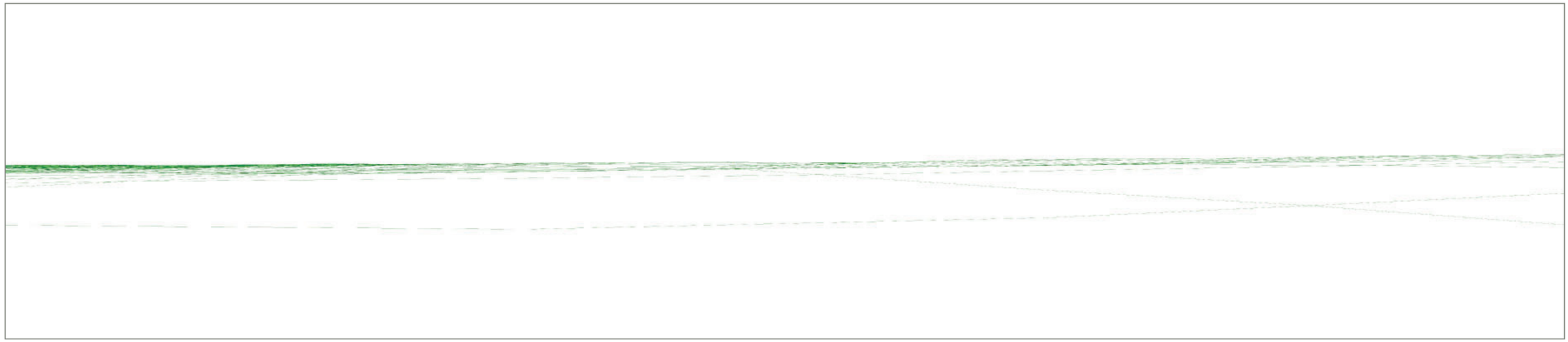
Notes on Viewpoint Location

Grid Reference	480042 , 373363
Approx. Elevation	10 m AOD
General Direction of View	270° West
Approx. Distance to the Project	1235 m to LOD
Time / Date of Photo	13:29 / 24 February 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

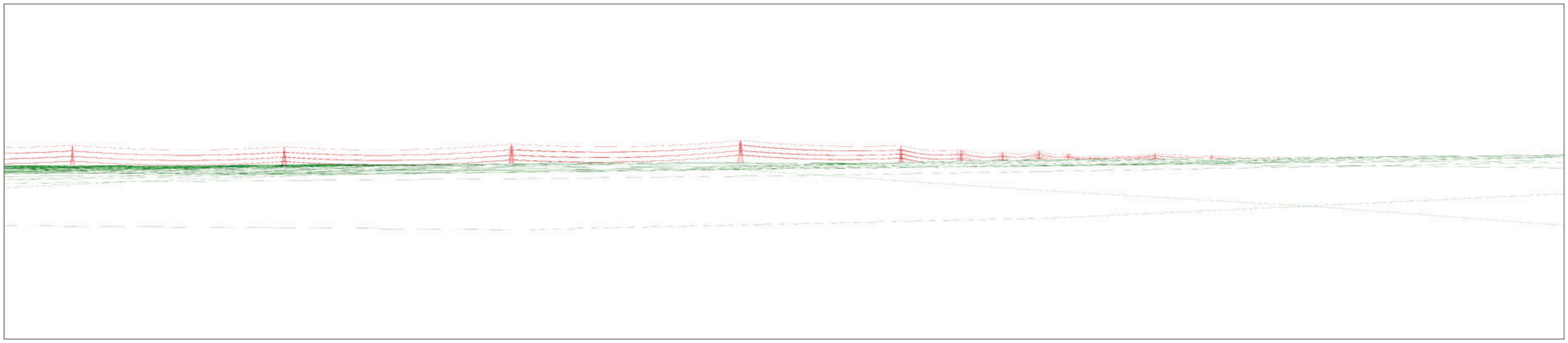
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

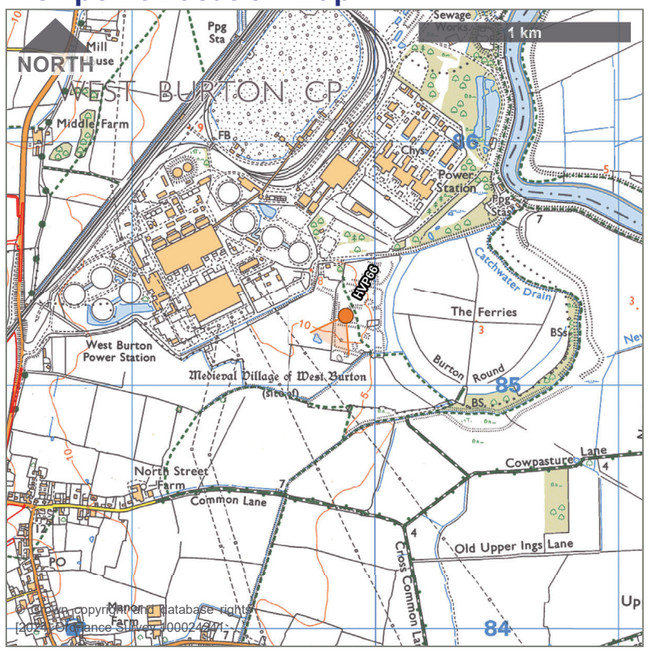


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP66: View from Site of Church of St. Helen

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of the view between the Medieval settlement and open field system immediately south east of Low Farm (NHLE: 1017741) scheduled monument towards the Grade II* listed Church of St Peter and St Paul (NHLE: 1275773) in Sturton le Steeple

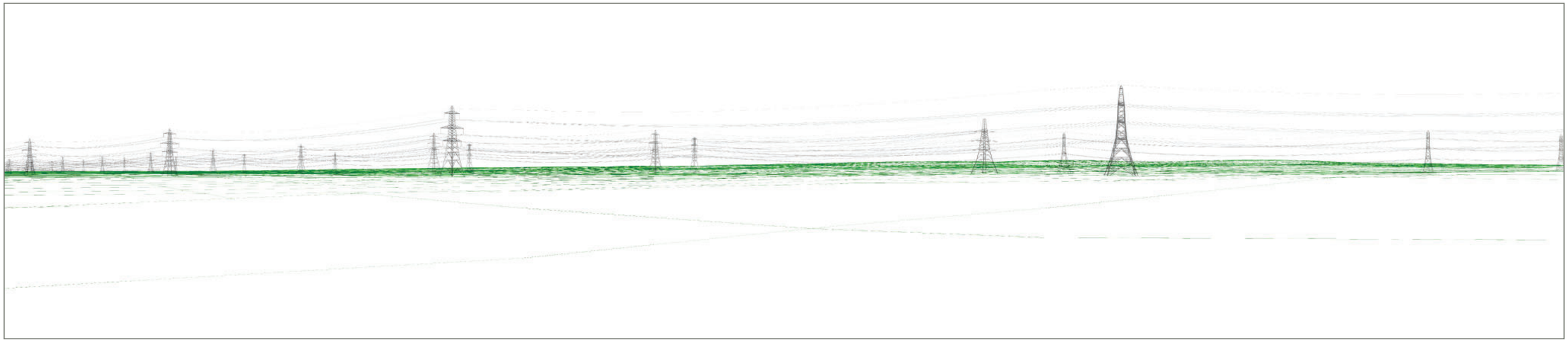
Notes on Viewpoint Location

Grid Reference	479995 , 385250
Approx. Elevation	10 m AOD
General Direction of View	210° Southwest
Approx. Distance to the Project	1550 m to LOD
Time / Date of Photo	10:36 / 29 March 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

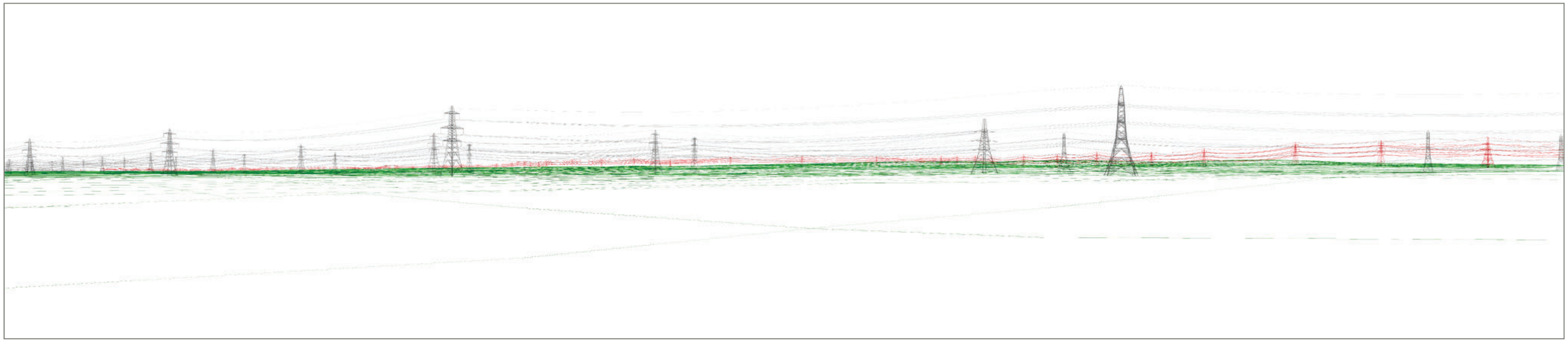
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)

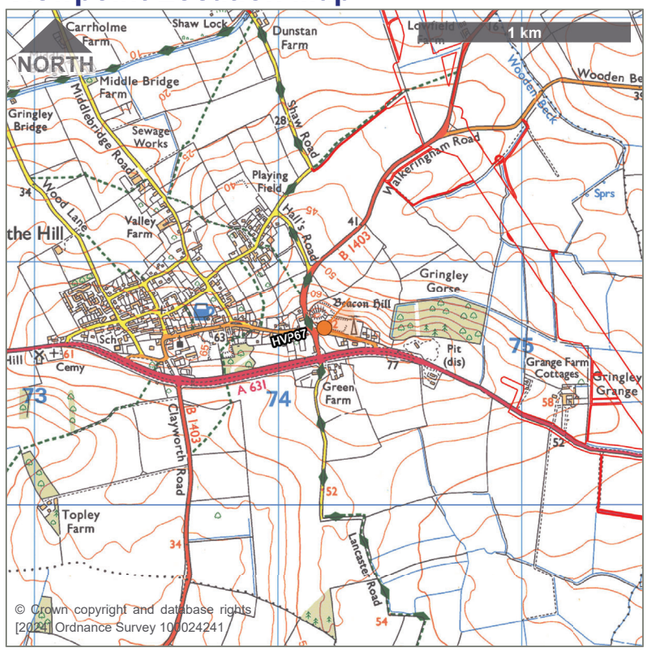


Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



HVP67: View from east of Gringley

Viewpoint Location Map



Aerial Photo



Reason for Selection

Viewpoint to be used for assessment of views in relation to the setting of Gringley on the Hill Conservation Area

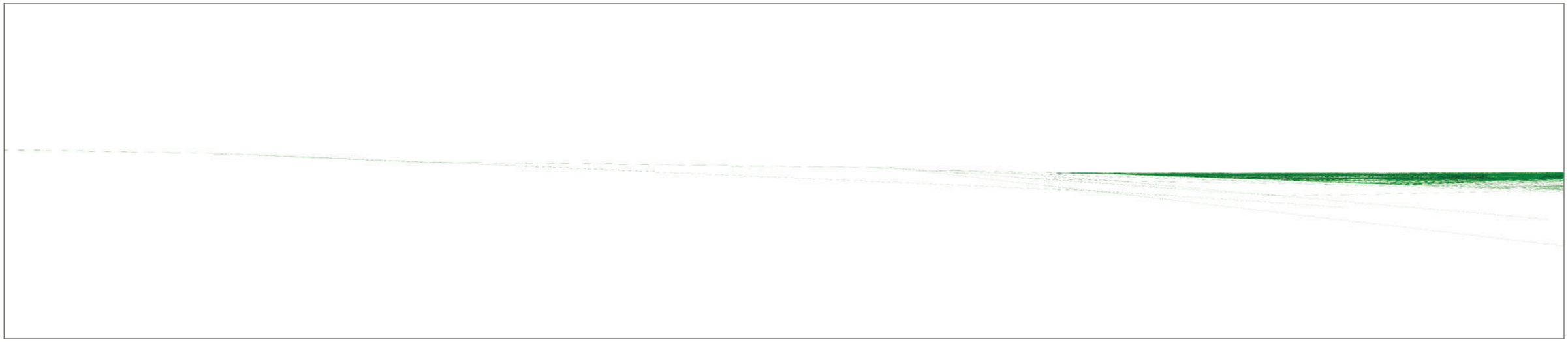
Notes on Viewpoint Location

Grid Reference	474221 , 390702
Approx. Elevation	77 m AOD
General Direction of View	75° East
Approx. Distance to the Project	970 m to LOD
Time / Date of Photo	11:08 / 29 March 2026
Camera	Canon EOS 6D Canon EF 50 mm f/1.8 fixed focal lens

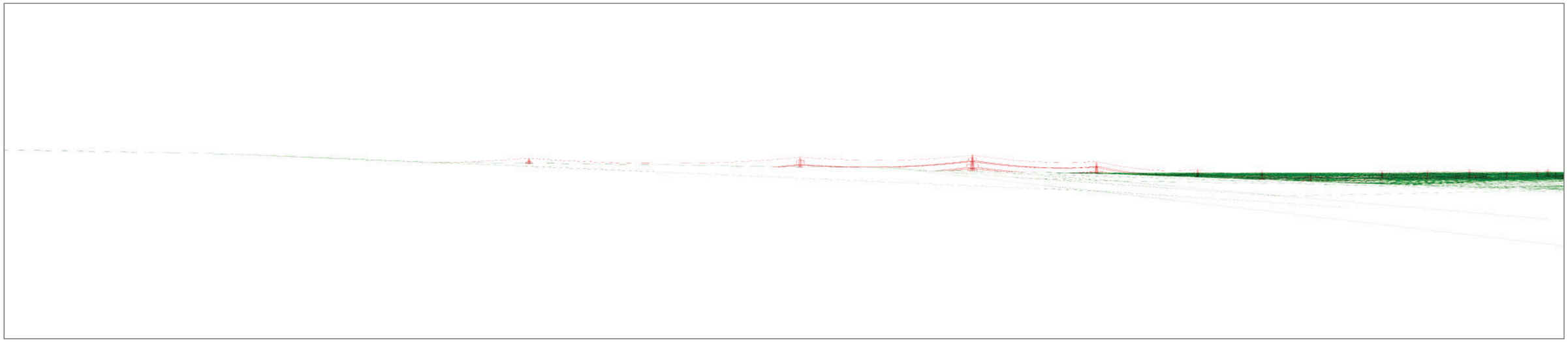
Photograph of Existing Landscape from Viewpoint (90 Degree Field of View)



Baseline Wireline Showing Existing Overhead Lines (90 Degree Field of View)



Wireline of the Project (Proposed Elements Shown in Red) (90 Degree Field of View)



National Grid plc
National Grid House,
Warwick Technology Park,
Gallows Hill, Warwick.
CV34 6DA United Kingdom

Registered in England and Wales
No. 4031152
nationalgrid.com