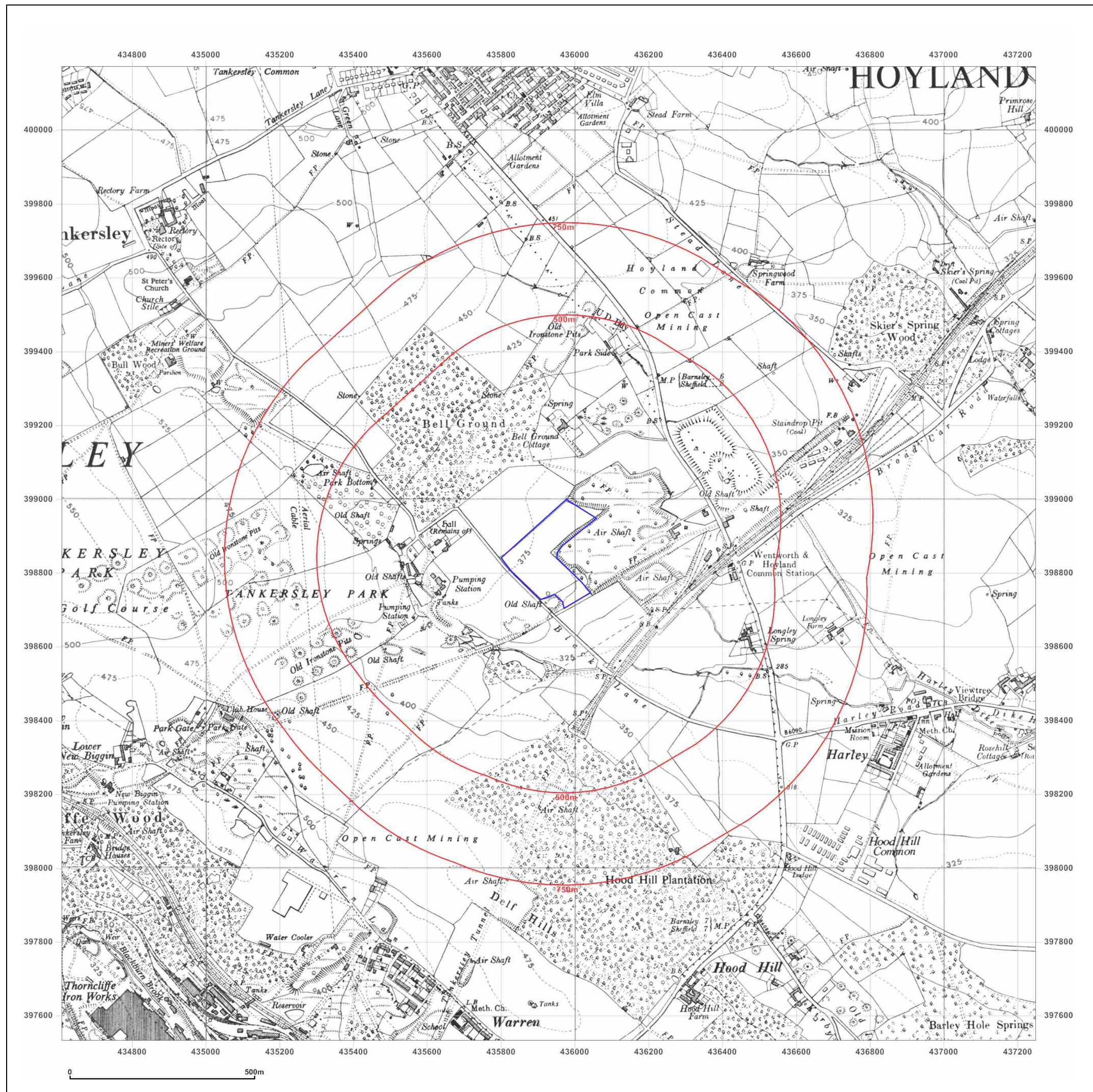




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Site Details:

Hoyland Common- Balancing Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: Provisional

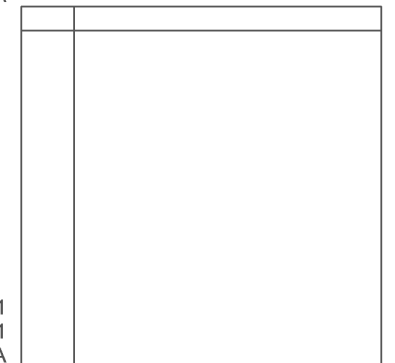
Map date: 1951-1956

Scale: 1:10,560

Printed at: 1:10,560



Surveyed N/A
Revised 1955
Edition N/A
Copyright 1956
Levelled N/A



Surveyed 1951
Revised 1951
Edition N/A
Copyright 1951
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Surveyed 1951
Revised 1951
Edition N/A
Copyright N/A
Levelled N/A

Surveyed 1951
Revised 1951
Edition N/A
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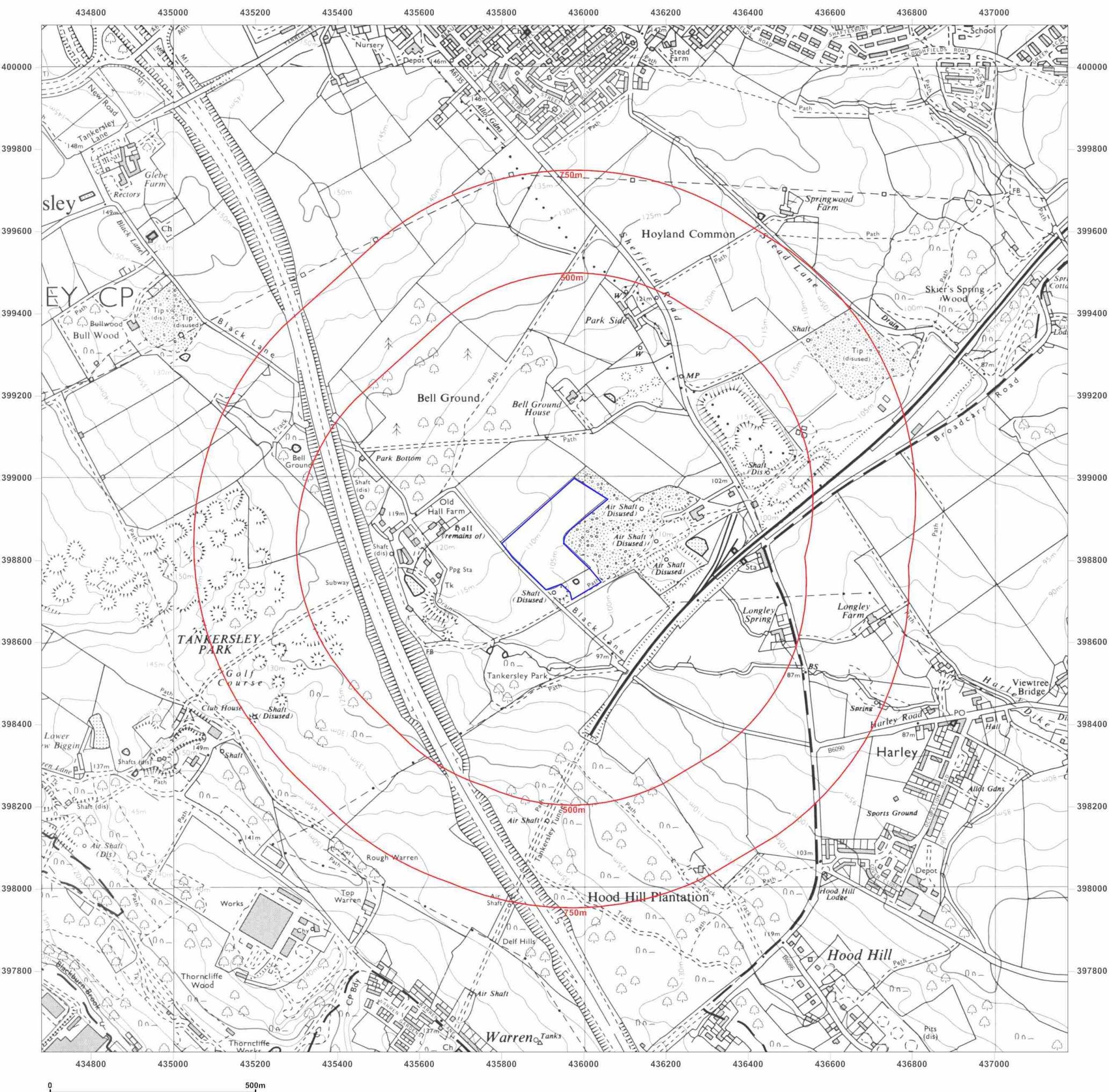


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Production date: 16 April 2020

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Site Details:

Hoyland Common- Balancing Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 1977-1980

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1973
Revised 1977
Edition N/A
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Surveyed 1976
Revised 1977
Edition N/A
Copyright 1978
Levelled 1978

Surveyed 1980
Revised 1980
Edition N/A
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Levelled N/A

Surveyed 1979
Revised 1980
Edition N/A
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Site Details:

Hoyland Common- Balancing
Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 1987-1992

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1986
Revised 1987
Edition N/A
Copyright 1988
Levelled 1978

Surveyed 1991
Revised 1992
Edition N/A
Copyright N/A
Levelled N/A

Surveyed 1989
Revised 1991
Edition N/A
Copyright 1991
Levelled 1981



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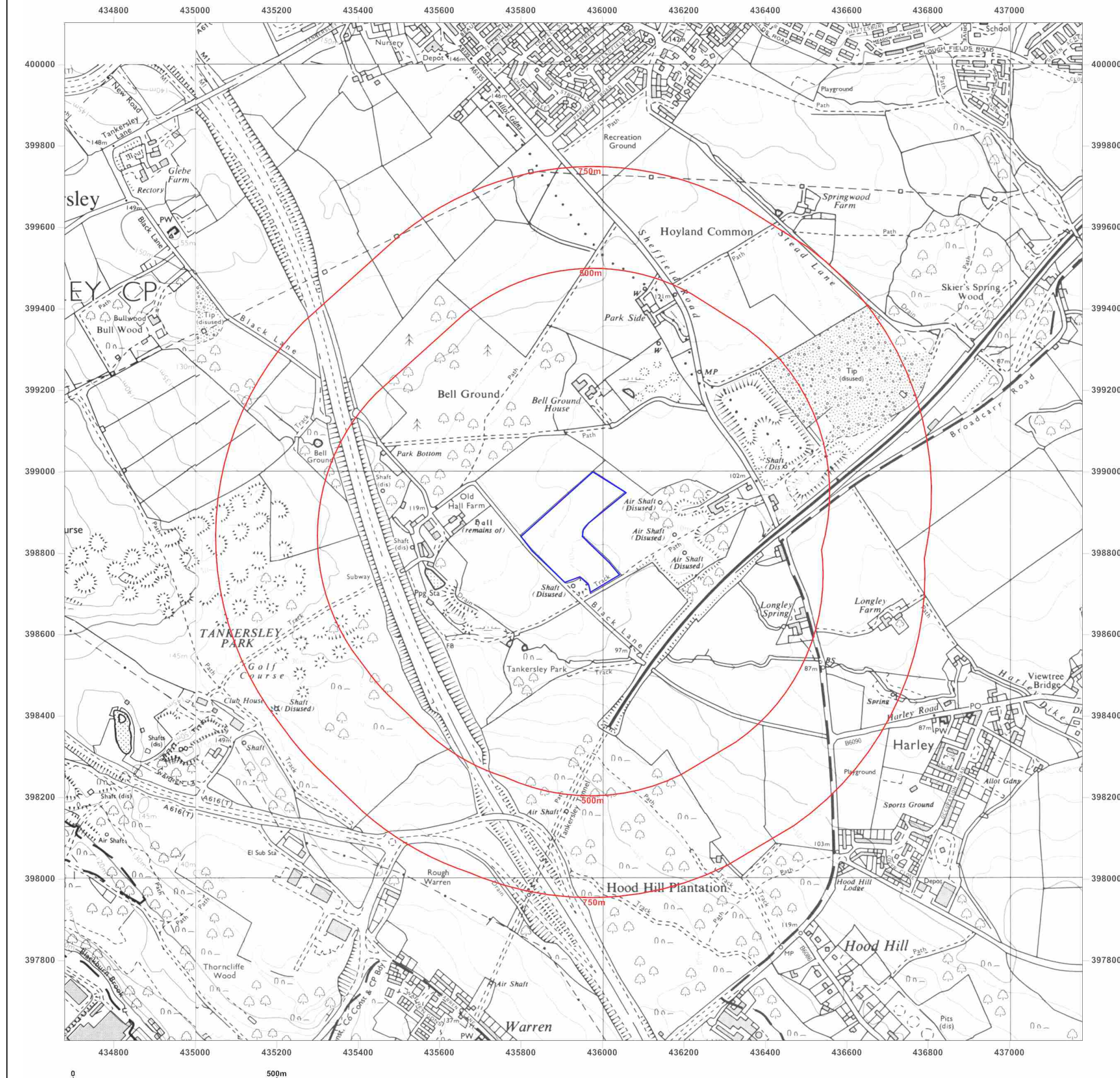


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Site Details:

Hoyland Common- Balancing
Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000



2001



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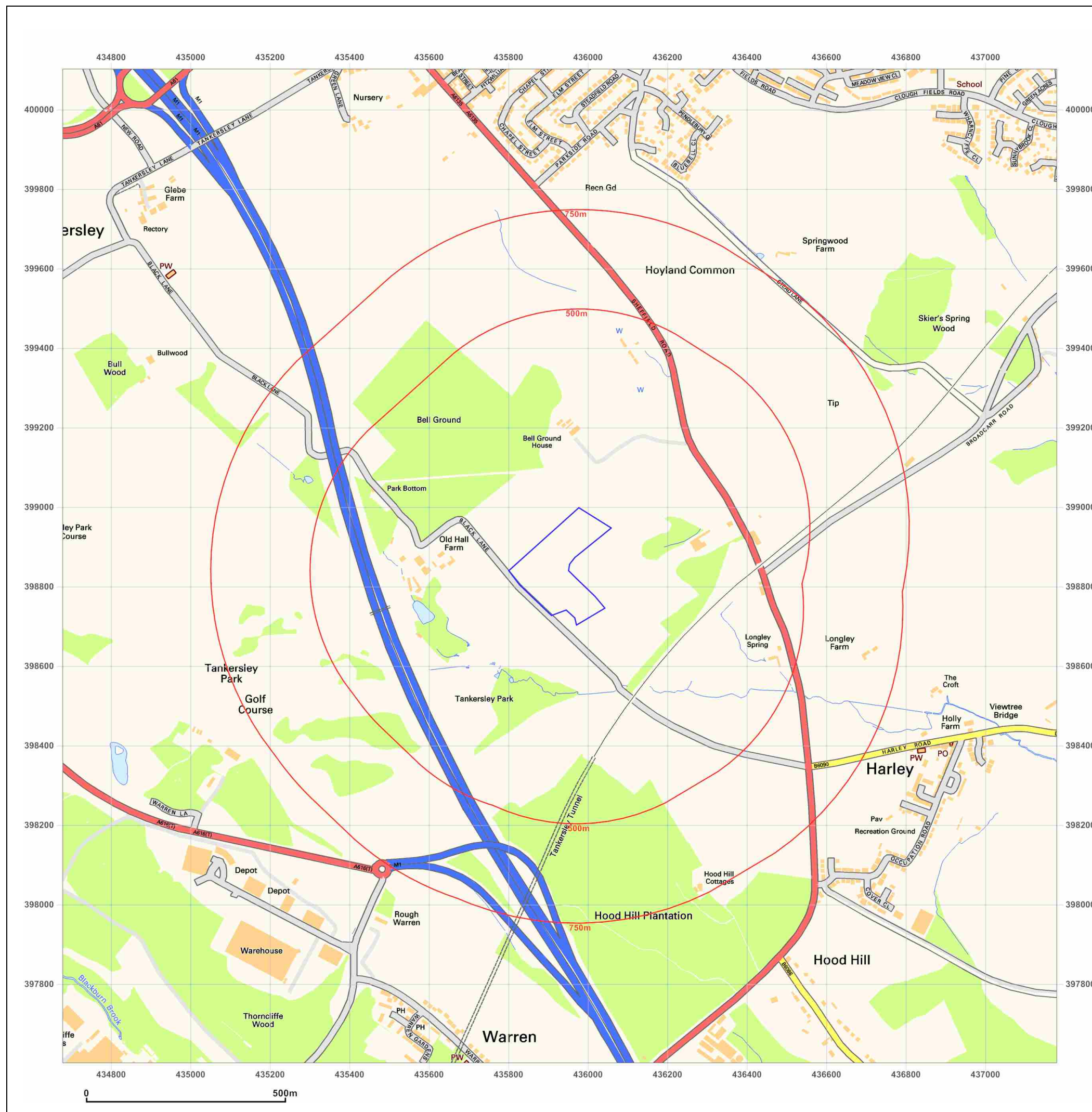


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Site Details:

Hoyland Common- Balancing Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000



2010



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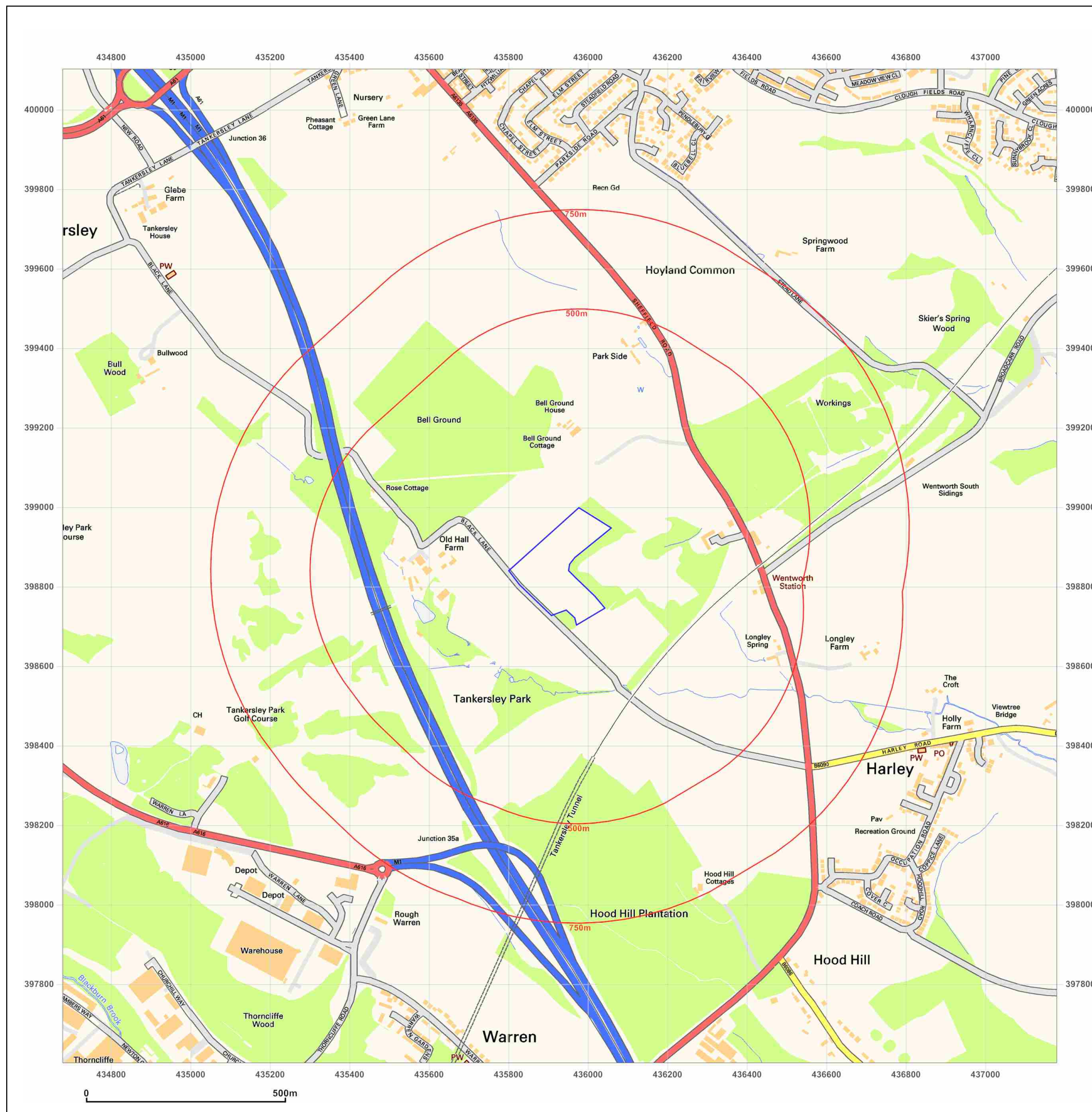


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Site Details:

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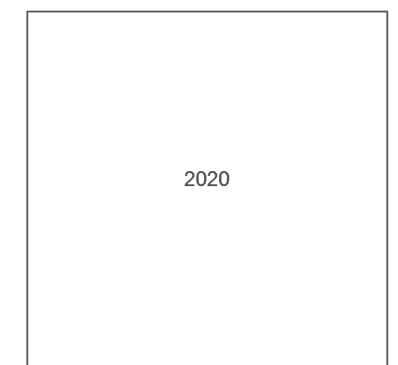
Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 2020

Scale: 1:10,000

Printed at: 1:10,000



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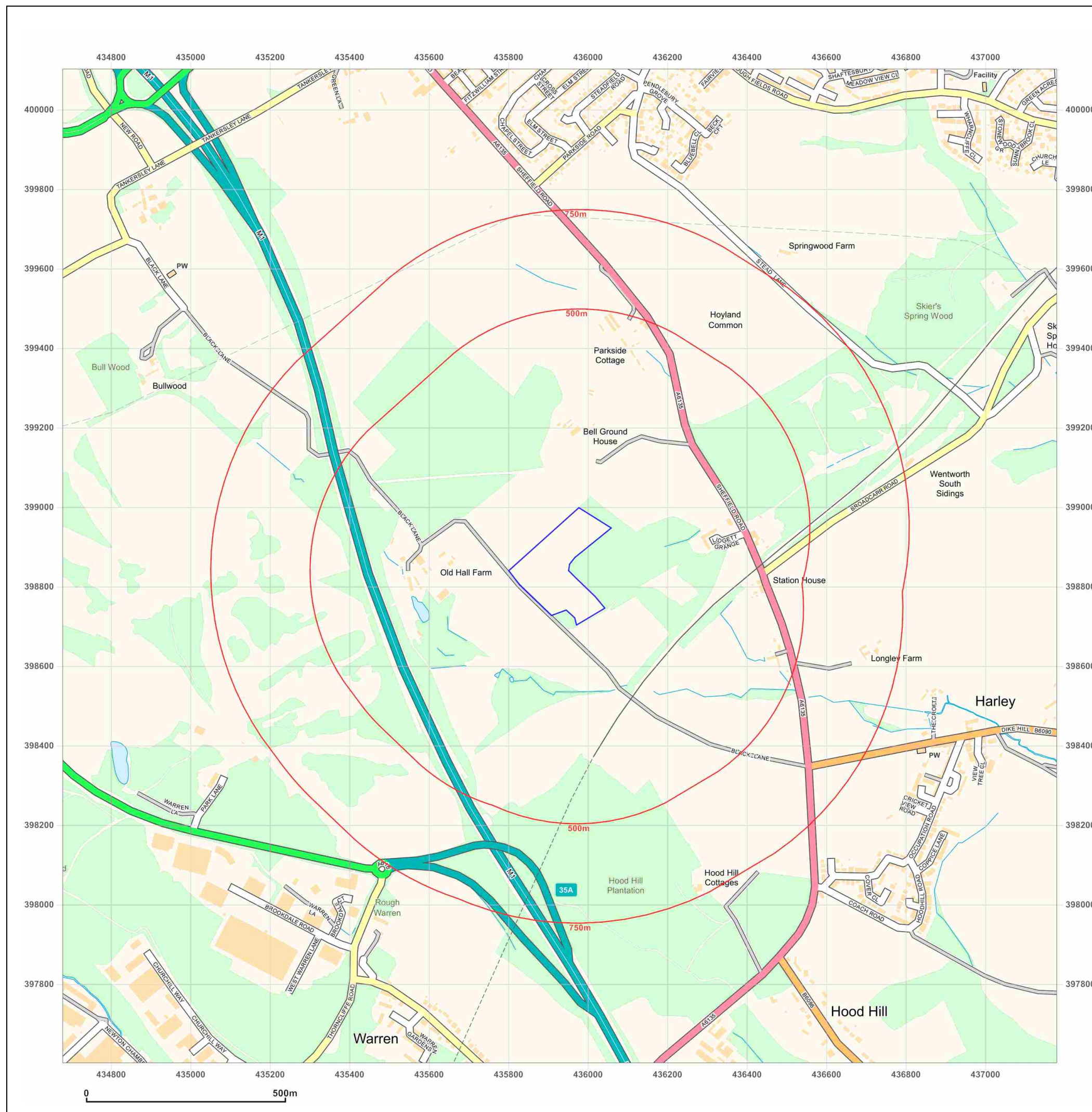


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County Series 1:2,500 scale

National Grid 1:2,500 / 1:1,250 scale



Historical Map Pack Legend

County Series
1:1,250 scale
~

County Series &
National Grid
1:2,500 scale

Information present on these legends is sourced from the same Ordnance Survey mapping as the maps used in this product.

If you have a query regarding any of the maps provided within this map pack, please contact GroundSure's technical helpline. We will endeavour to answer any queries you may have.

Technical Helpline:

Tel 08444159000

groundsureinsight@groundsure.com
www.groundsure.com

GENERAL FEATURES	
	Wood
	Marsh
	Reeds
	Fir
	Mixed Wood
	Brush Wood
	Osiers
	Orchard
	Bush
	Rough Pasture
	Furze
	Ford
	Stepping Stones
	Ferry
	Sloping Masonry
	Flat Rock
	Lock
	Waterfall
	Quarry
	Sand Pit
	Refuse Heap
	Clay Pit
	Shingle
	Gravel Pit
	Trigonometrical Station
	Altitude at Trigonometrical Station
	Bench Mark
	Surface Level
	Permanent Traverse Station
	Antiquities (site of)
	Arrow denotes flow of water
	Sluice
	Trough
	Spring
	Well
	Mooring Ring
	Mooring Post
	Boundary Stone
	Boundary Post

ROADS	
	Road over single stream
	Road crossing railway
	Road over River or Canal
RAILWAYS	
	Railway crossing River or Canal
	Railway crossing Road
	Level Crossing
	Embankment
	Cutting

ABBREVIATIONS	
	Trigonometrical Station
	Altitude at Trigonometrical Station
	Bench Mark
	Surface Level
	Permanent Traverse Station
	Antiquities (site of)
	Arrow denotes flow of water
	Sluice
	Trough
	Spring
	Well
	Mooring Ring
	Mooring Post
	Boundary Stone
	Boundary Post

ABBREVIATIONS	
	Beer House
	Bench Mark
	Boundary Post
	Boundary Stone
	Crane
	Club House
	Chimney
	Capstan
	Drinking Fountain
	Dock
	Electricity Pillar or Post
	Electricity Transmission Line
	Fire Alarm
	Fire Alarm Pillar
	Filter Bed, Foot Bridge
	Fundamental Bench Mark
	Flagstaff
	Fire Station
	Guide Post
	Gas Valve Compound
	Hydrant or Hydraulic
	Hectares
	Lecter Box
	Lifeboat Station
	Level Crossing
	Loading Gauge
	Lighthouse
	Lighting Tower
	Metres
	Mean High Water
	Mean High Water Springs
	Mean Low Water
	Mean Low Water Springs
	Mile or Mooring Post
	Mail Pick-up
	Mile Stone
	National Trust
	Normal Tidal Limit
	National Trust for Scotland
	Pillar, Pole or Post
	Public Convenience
	Police Call Box
	Public House
	Post Office
	Pump
	Police Telephone Pillar
	Reservoir
	Road House
	Revision Point
	Stone
	Signal Box
	Signal Light
	Sluice
	Signal Post
	Spring
	Signal Station
	Telephone Call Box
	Telephone Call Post
	Tank or Track
	Trough
	Traverse Station
	Well
	Weighbridge
	Wind Pump
	Works
	Water Point
	Water Tap

GENERAL FEATURES	
	Non-coniferous Trees
	Coniferous Trees
	Surveyed Trees
	Orchard Trees
	Copple, Osier
	Scrub
	Bracken
	Heath
	Rough Grassland
	Marsh, Saltings
	Reeds
	Slopes
	Cliff
	Cave Entrance
	Rock
	Boulders
	Sloping Masonry
	Roofed Building
	Glasshouse
	Archway
	Change of boundary marking
	see AREAS notes
	Antiquity (site of)
	Culvert
	Direction of water flow
	Electricity Pylon
	Electricity Transmission Line
	Triangulation Station
	Traverse Station (permanent)
	Bench Mark
	Surface Level
	Revision Point (instrumentally fixed)
	Revision Point & Bench Mark coincident
	Top
	Slopes
	Quarry
	Refuse Heap
	Sloping Masonry
	Flat Rock
	Sand
	Sand Pit
	Culvert
	Archway
	Shingle
	Boulders
	Gravel Pit
	Cliff Face
	Glazed Roof Building

BOUNDARIES	
England & Wales	
	County Boundary (geographical)
	County & Civil Parish Boundary coterminous
	Admin County or County Borough Boundary
	London Borough Boundary
	County District Boundaries based on civil parish
England, Wales & Scotland	
	Civil Parish Boundary
	Parly & Ward Boundaries based on civil parish
	Parly & Ward Boundaries not based on civil parish
Scotland	
	County Boundary (geographical)
	County Council Boundary
	County of the City Boundary
	Burgh Boundary
	District Council Boundary
	* Not with parish
	† Coincident with parish

Site Details:

Hoyland Common- Balancing Ponds

Client Ref: EMS_605482_809329

Report Ref: EMS-605482_809329

Grid Ref: 435928, 398852

Map Name: County Series

Map date: 1893

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1893
Revised N/A
Edition 1893
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Levelled N/A



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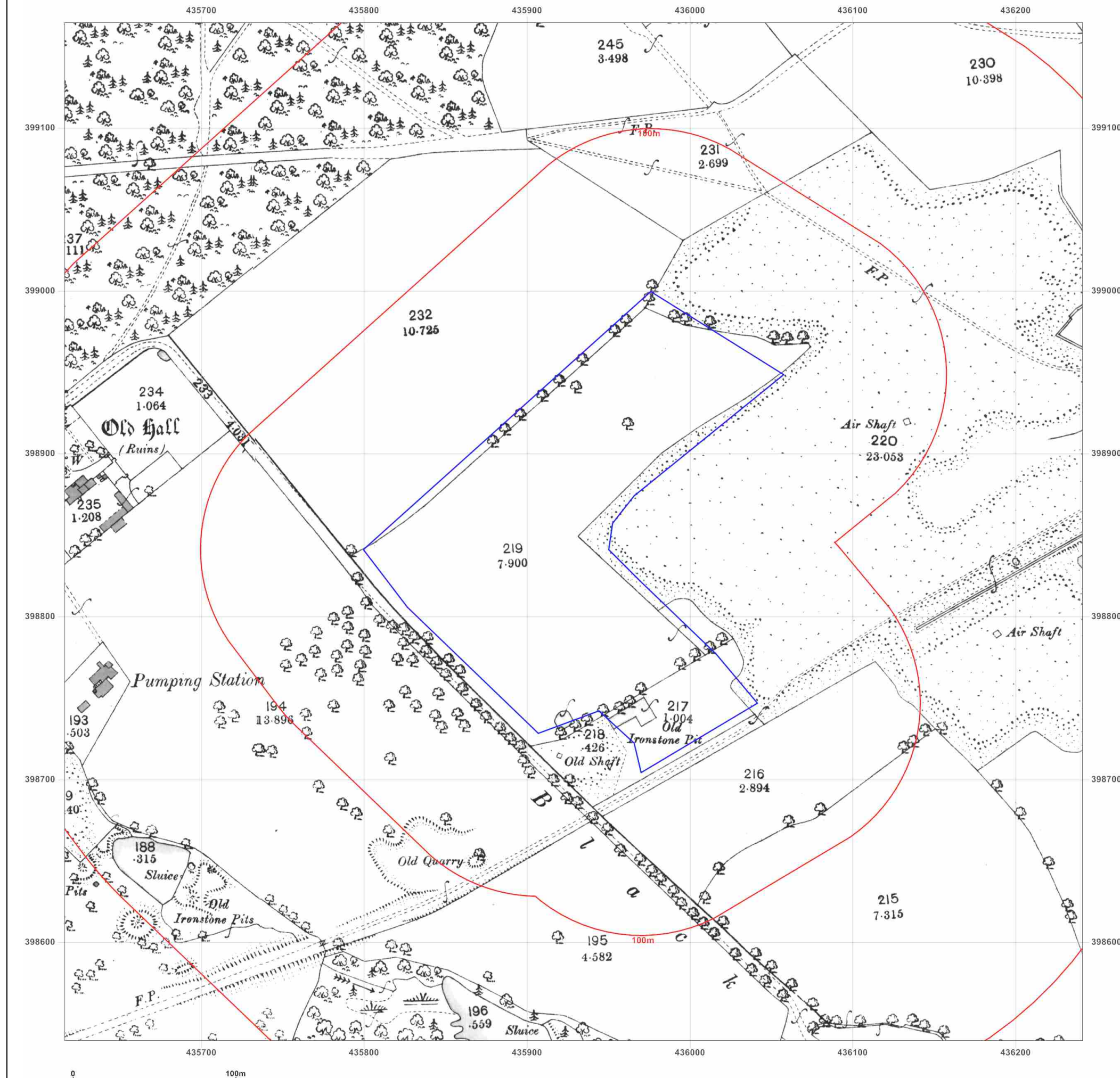


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Site Details:

Hoyland Common- Balancing
Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: County Series

Map date: 1905

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1890
Revised 1901
Edition 1905
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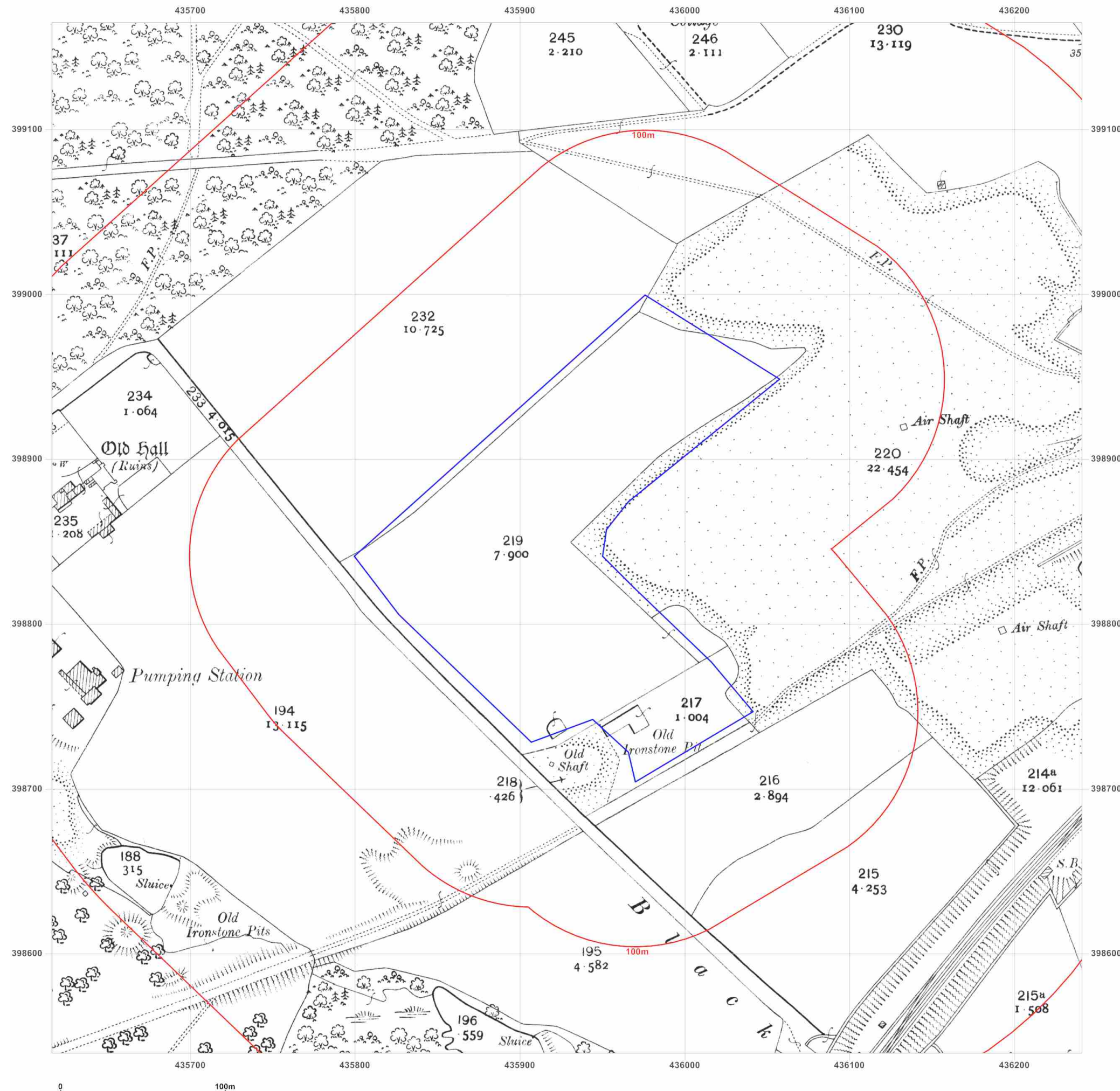


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Site Details:

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Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: County Series

Map date: 1931

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1890
 Revised 1930
 Edition 1931
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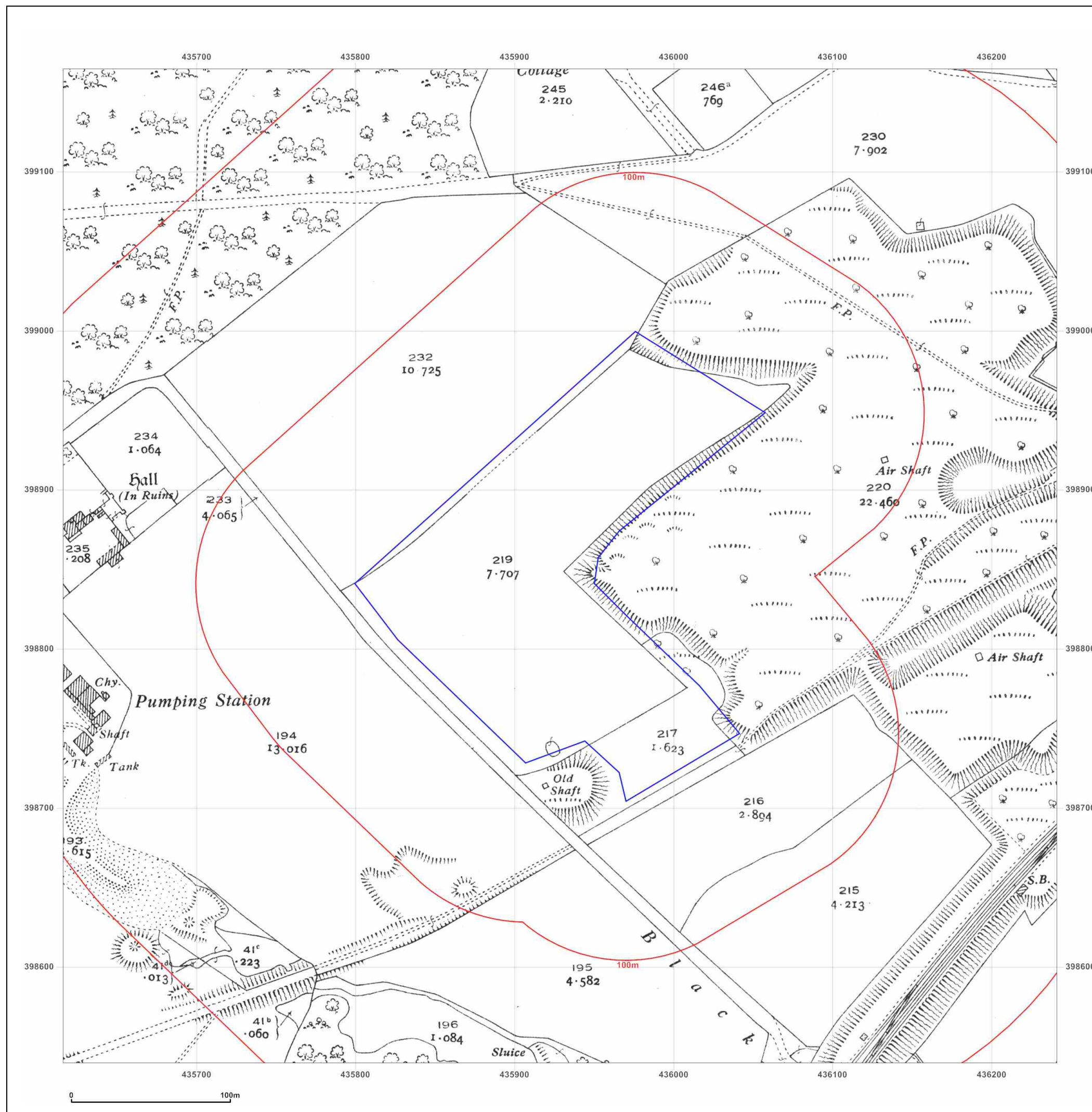


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Site Details:

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Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 1956

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1956
 Revised 1956
 Edition N/A
 Copyright 1957
 Levelled 1930

Surveyed 1956
 Revised 1956
 Edition N/A
 Copyright 1957
 Levelled 1930

Surveyed 1956
 Revised 1956
 Edition N/A
 Copyright 1957
 Levelled 1930

Surveyed 1956
 Revised 1956
 Edition N/A
 Copyright 1957
 Levelled 1928



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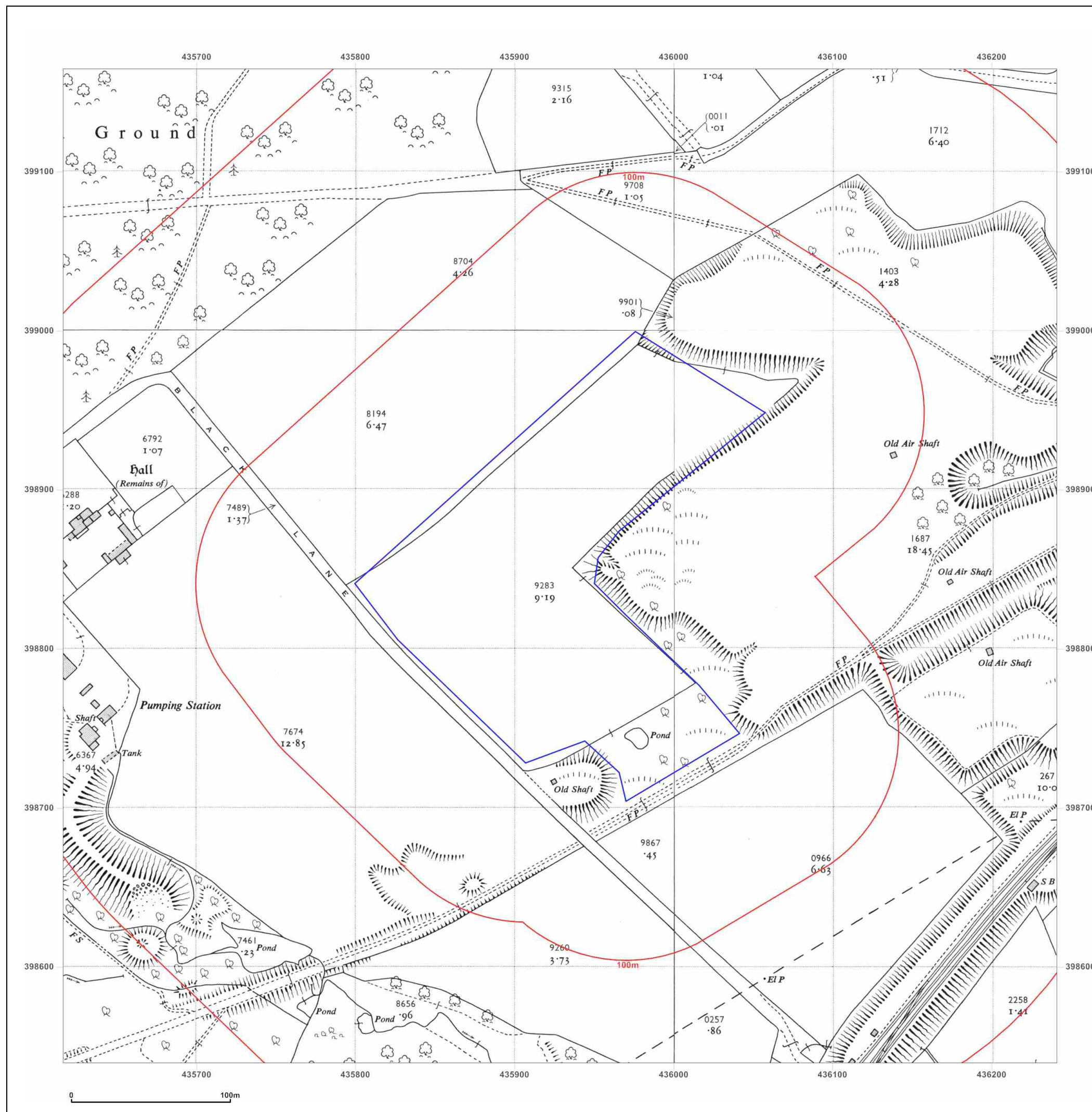


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Site Details:

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Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 1970-1972

Scale: 1:2,500

Printed at: 1:2,500



Surveyed N/A
 Revised N/A
 Edition N/A
 Copyright N/A
 Levelled N/A

Surveyed 1972
 Revised 1972
 Edition N/A
 Copyright 1973
 Levelled 1963



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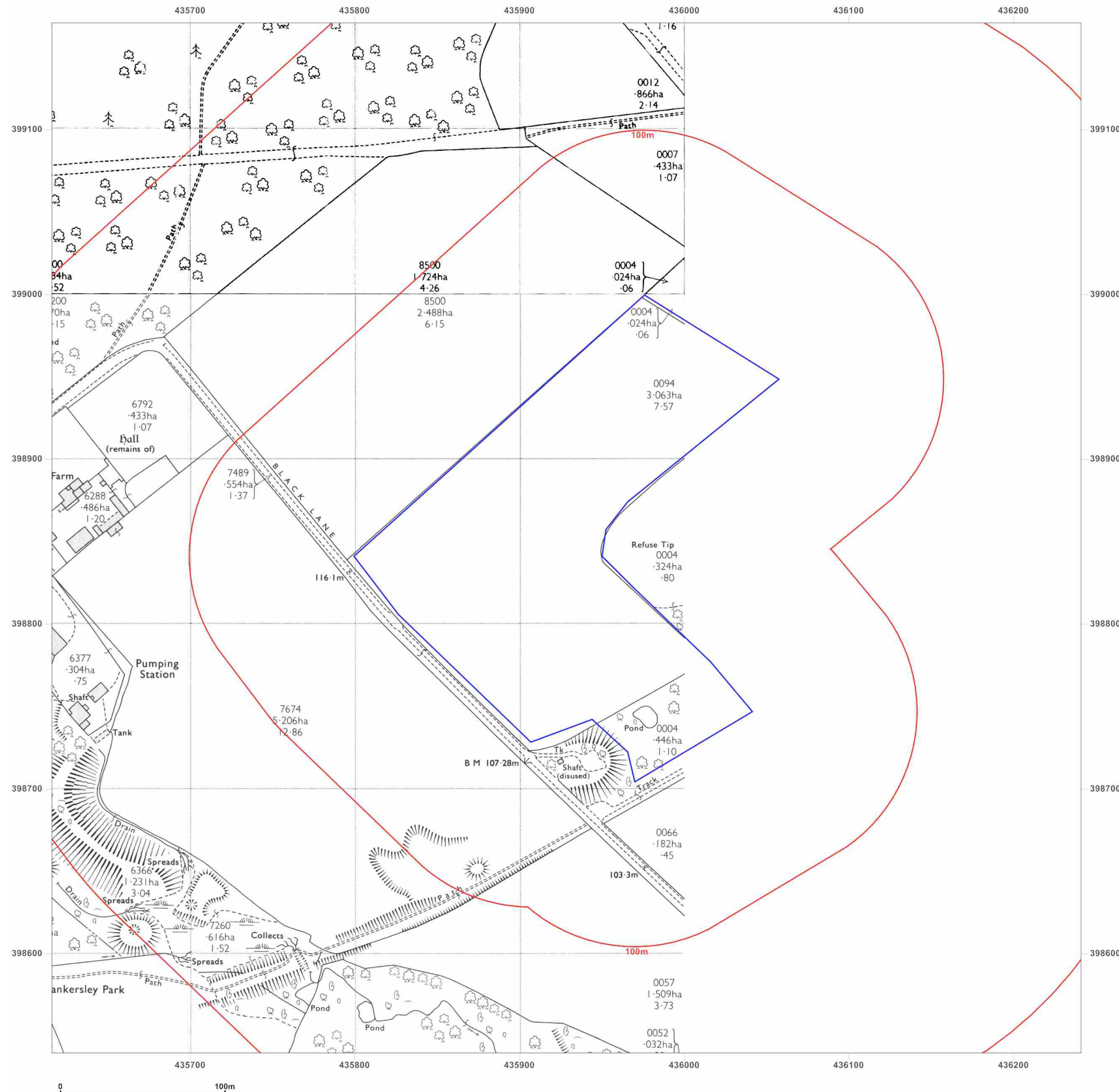


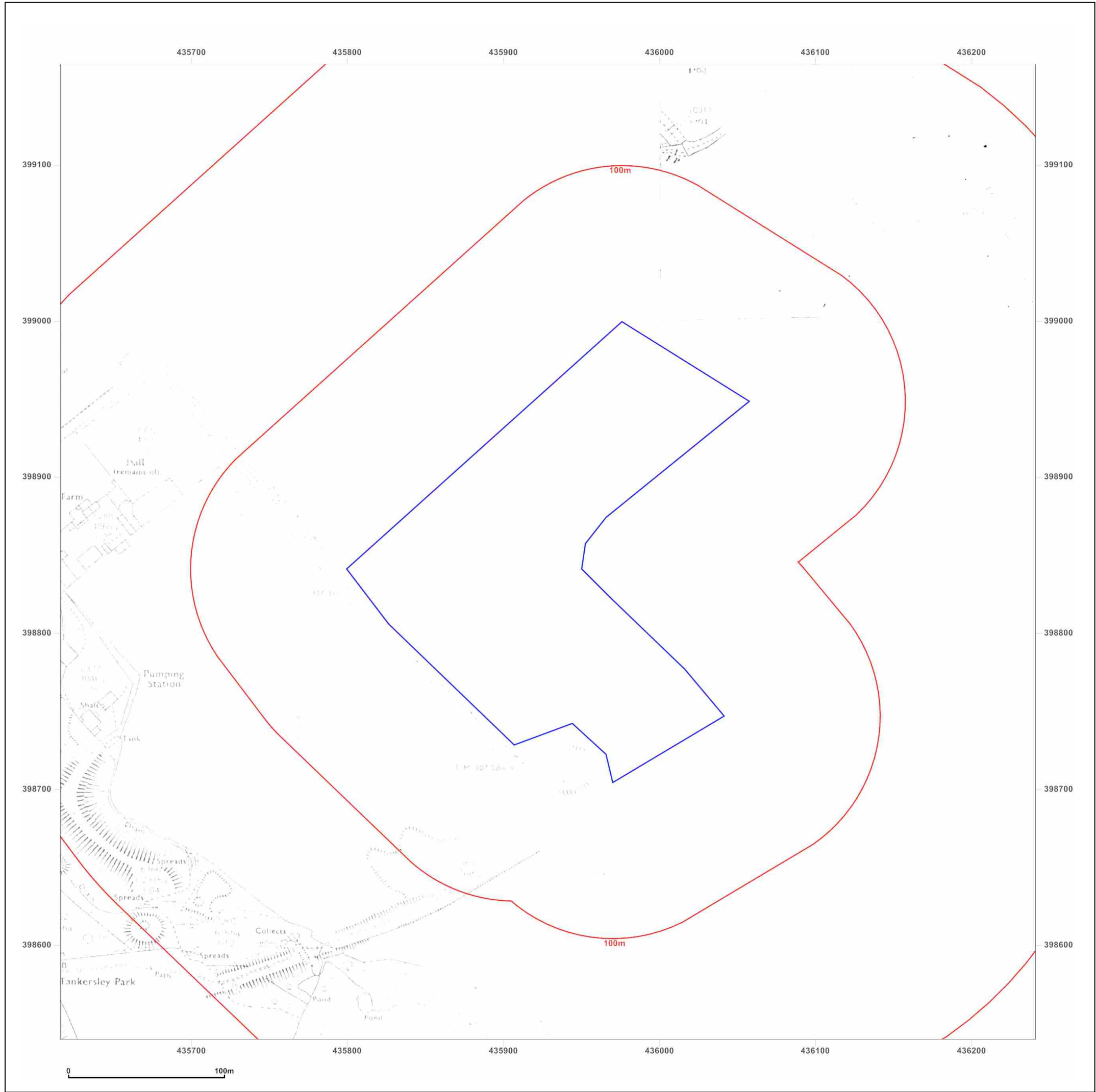
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Site Details:

Hoyland Common- Balancing
Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

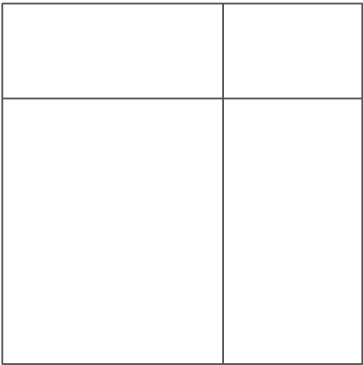
Map date: 1978-1983

Scale: 1:2,500

Printed at: 1:2,500



Surveyed N/A
Revised N/A
Edition N/A
Copyright 1978
Levelled N/A



Surveyed N/A
Revised N/A
Edition N/A
Copyright 1983
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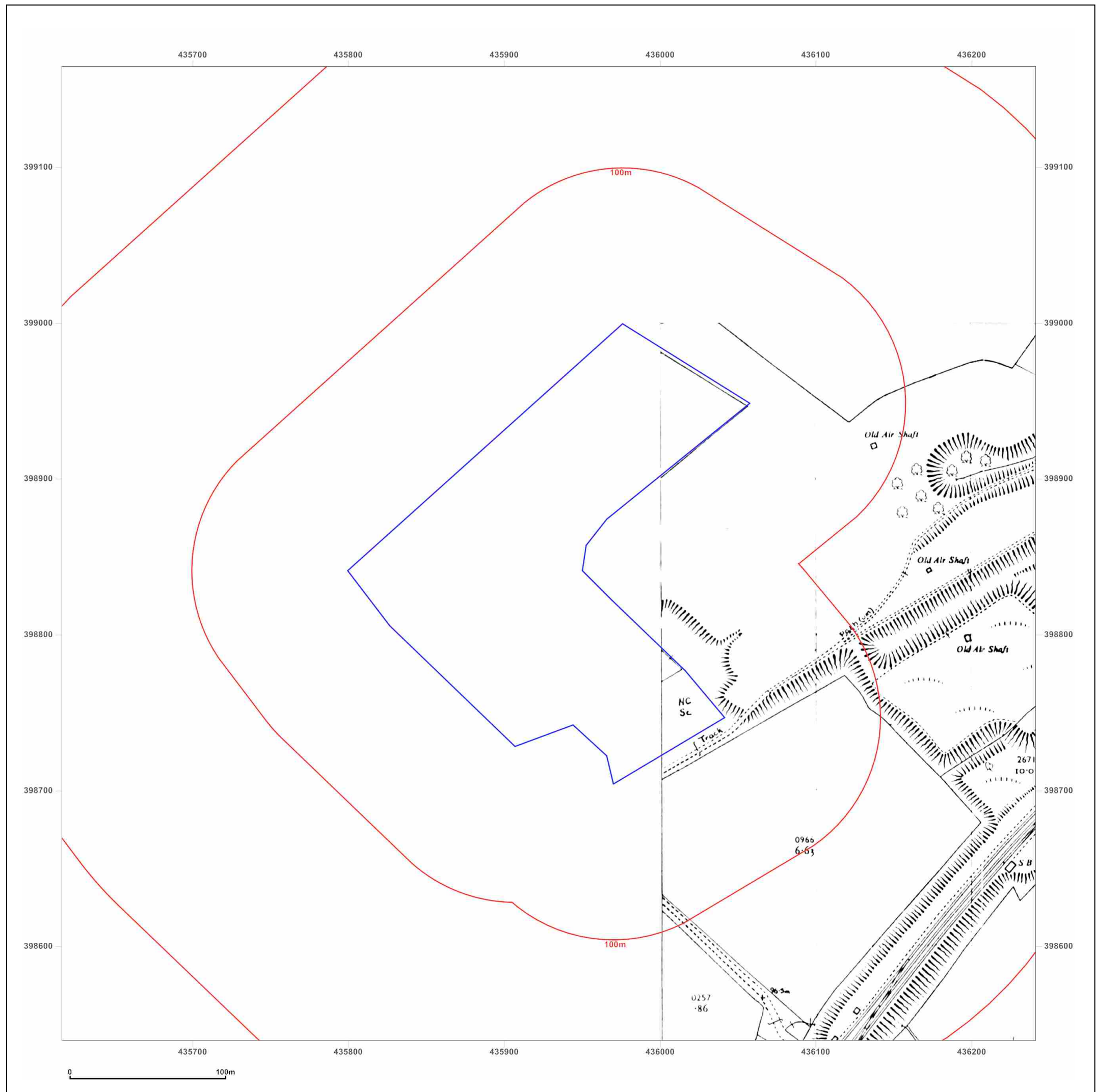


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Site Details:

Hoyland Common- Balancing Ponds

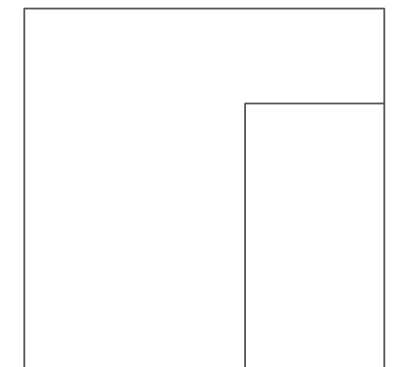
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Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 1986

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1963
Revised 1986
Edition N/A
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Site Details:

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Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

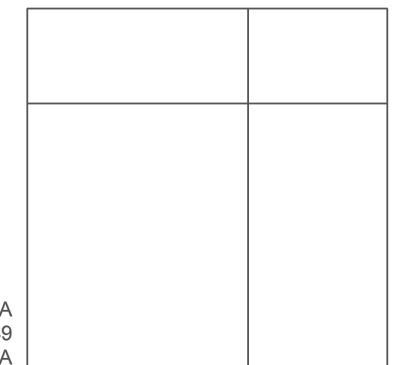
Map date: 1986-1990

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1963
Revised 1990
Edition N/A
Copyright 1990
Levelled 1963



Surveyed N/A
Revised 1989
Edition N/A
Copyright 1991
Levelled 1964

Surveyed N/A
Revised N/A
Edition N/A
Copyright 1986
Levelled 1963



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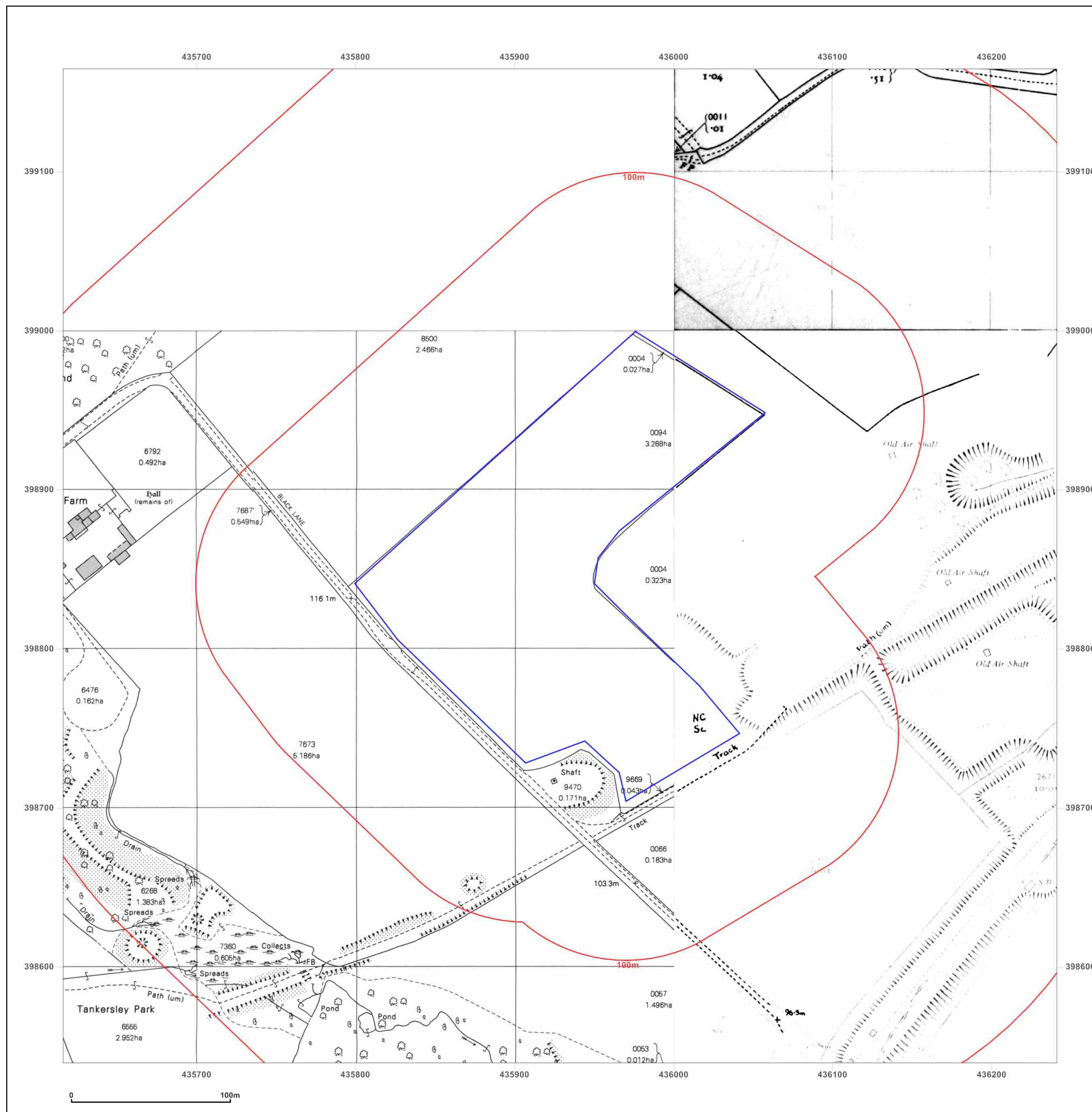


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Site Details:

Hoyland Common- Balancing Ponds

Client Ref: EMS_605482_809329
Report Ref: EMS-605482_809329
Grid Ref: 435928, 398852

Map Name: National Grid

Map date: 1993

Scale: 1:2,500

Printed at: 1:2,500



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 Revised 1993
 Edition N/A
 Copyright 1993
 Levelled N/A

Surveyed 1993
 Revised 1993
 Edition N/A
 Copyright 1993
 Levelled N/A

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 Revised 1993
 Edition N/A
 Copyright 1993
 Levelled N/A

Surveyed 1993
 Revised 1993
 Edition N/A
 Copyright 1993
 Levelled N/A



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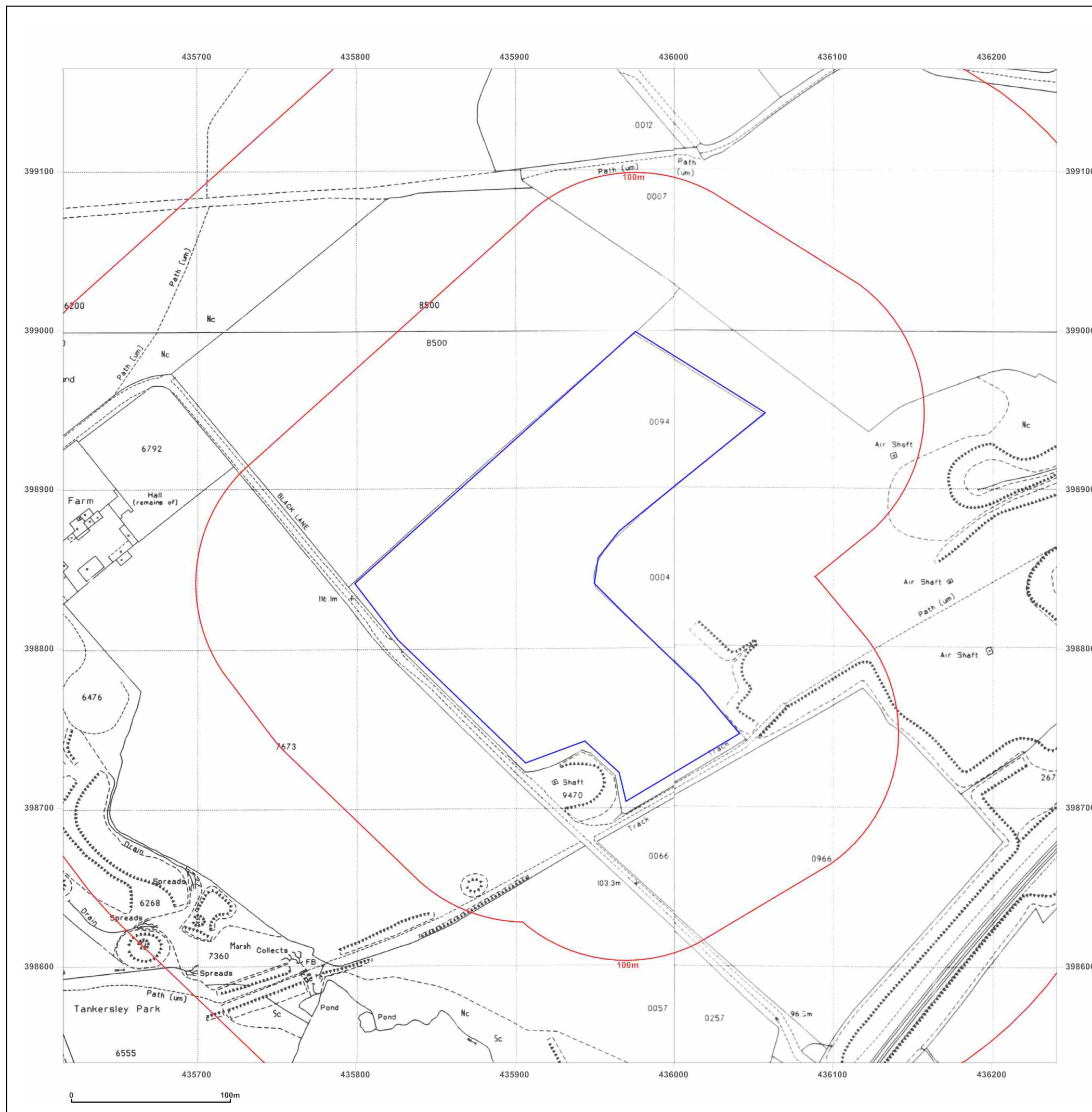


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Hoyland Common- Balancing Ponds,

Order Details

Date: 16/04/2020
Your ref: EMS_605482_809330
Our Ref: EMS-605482_809330
Client: emapsite

Site Details

Location: 435932 398848
Area: 3.54 ha
Authority: [Barnsley Metropolitan Borough Council](#)



Summary of findings

p. 2

Aerial image

p. 8

OS MasterMap site plan

p.13

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info@groundsure.com

08444 159 000

Summary of findings

Page	Section	Past land use	On site	0-50m	50-250m	250-500m	500-2000m
14	1.1	<u>Historical industrial land uses</u>	14	4	65	128	-
22	1.2	<u>Historical tanks</u>	0	0	2	1	-
23	1.3	Historical energy features	0	0	0	0	-
23	1.4	Historical petrol stations	0	0	0	0	-
23	1.5	Historical garages	0	0	0	0	-
23	1.6	Historical military land	0	0	0	0	-
Page	Section	Past land use - un-grouped	On site	0-50m	50-250m	250-500m	500-2000m
24	2.1	<u>Historical industrial land uses</u>	18	8	87	162	-
34	2.2	<u>Historical tanks</u>	0	0	3	3	-
35	2.3	Historical energy features	0	0	0	0	-
35	2.4	Historical petrol stations	0	0	0	0	-
35	2.5	Historical garages	0	0	0	0	-
Page	Section	Waste and landfill	On site	0-50m	50-250m	250-500m	500-2000m
36	3.1	Active or recent landfill	0	0	0	0	-
36	3.2	Historical landfill (BGS records)	0	0	0	0	-
37	3.3	Historical landfill (LA/mapping records)	0	0	0	0	-
37	3.4	<u>Historical landfill (EA/NRW records)</u>	0	0	0	2	-
37	3.5	<u>Historical waste sites</u>	0	0	2	0	-
38	3.6	Licensed waste sites	0	0	0	0	-
38	3.7	Waste exemptions	0	0	0	0	-
Page	Section	Current industrial land use	On site	0-50m	50-250m	250-500m	500-2000m
39	4.1	<u>Recent industrial land uses</u>	0	1	3	-	-
40	4.2	<u>Current or recent petrol stations</u>	0	0	0	1	-
40	4.3	Electricity cables	0	0	0	0	-
40	4.4	Gas pipelines	0	0	0	0	-
40	4.5	Sites determined as Contaminated Land	0	0	0	0	-



41	4.6	Control of Major Accident Hazards (COMAH)	0	0	0	0	-
41	4.7	Regulated explosive sites	0	0	0	0	-
41	4.8	Hazardous substance storage/usage	0	0	0	0	-
41	4.9	Historical licensed industrial activities (IPC)	0	0	0	0	-
41	4.10	Licensed industrial activities (Part A(1))	0	0	0	0	-
42	4.11	Licensed pollutant release (Part A(2)/B)	0	0	0	0	-
42	4.12	Radioactive Substance Authorisations	0	0	0	0	-
42	4.13	<u>Licensed Discharges to controlled waters</u>	0	0	7	1	-
43	4.14	Pollutant release to surface waters (Red List)	0	0	0	0	-
44	4.15	Pollutant release to public sewer	0	0	0	0	-
44	4.16	List 1 Dangerous Substances	0	0	0	0	-
44	4.17	List 2 Dangerous Substances	0	0	0	0	-
44	4.18	<u>Pollution Incidents (EA/NRW)</u>	0	0	5	0	-
45	4.19	Pollution inventory substances	0	0	0	0	-
45	4.20	Pollution inventory waste transfers	0	0	0	0	-
46	4.21	Pollution inventory radioactive waste	0	0	0	0	-
Page	Section	Hydrogeology	On site	0-50m	50-250m	250-500m	500-2000m
47	5.1	Superficial aquifer	None (within 500m)				
48	5.2	<u>Bedrock aquifer</u>	Identified (within 500m)				
49	5.3	<u>Groundwater vulnerability</u>	Identified (within 50m)				
50	5.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
50	5.5	Groundwater vulnerability- local information	None (within 0m)				
51	5.6	<u>Groundwater abstractions</u>	0	0	2	2	2
53	5.7	<u>Surface water abstractions</u>	0	0	0	0	3
54	5.8	Potable abstractions	0	0	0	0	0
54	5.9	Source Protection Zones	0	0	0	0	-
55	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-
Page	Section	Hydrology	On site	0-50m	50-250m	250-500m	500-2000m
56	6.1	<u>Water Network (OS MasterMap)</u>	0	0	23	-	-



58	<u>6.2</u>	<u>Surface water features</u>	0	0	11	-	-
59	<u>6.3</u>	<u>WFD Surface water body catchments</u>	1	-	-	-	-
59	<u>6.4</u>	<u>WFD Surface water bodies</u>	0	0	0	-	-
59	<u>6.5</u>	<u>WFD Groundwater bodies</u>	1	-	-	-	-
Page	Section	River and coastal flooding	On site	0-50m	50-250m	250-500m	500-2000m
61	7.1	Risk of Flooding from Rivers and Sea (RoFRaS)	None (within 50m)				
62	<u>7.2</u>	<u>Historical Flood Events</u>	0	0	1	-	-
62	7.3	Flood Defences	0	0	0	-	-
62	7.4	Areas Benefiting from Flood Defences	0	0	0	-	-
62	7.5	Flood Storage Areas	0	0	0	-	-
63	7.6	Flood Zone 2	None (within 50m)				
63	7.7	Flood Zone 3	None (within 50m)				
Page	Section	Surface water flooding					
64	<u>8.1</u>	<u>Surface water flooding</u>	1 in 30 year, 0.3m - 1.0m (within 50m)				
Page	Section	Groundwater flooding					
66	<u>9.1</u>	<u>Groundwater flooding</u>	Negligible (within 50m)				
Page	Section	Environmental designations	On site	0-50m	50-250m	250-500m	500-2000m
67	10.1	Sites of Special Scientific Interest (SSSI)	0	0	0	0	0
68	10.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
68	10.3	Special Areas of Conservation (SAC)	0	0	0	0	0
68	10.4	Special Protection Areas (SPA)	0	0	0	0	0
68	10.5	National Nature Reserves (NNR)	0	0	0	0	0
69	<u>10.6</u>	<u>Local Nature Reserves (LNR)</u>	0	0	0	0	2
69	<u>10.7</u>	<u>Designated Ancient Woodland</u>	0	0	0	0	9
70	10.8	Biosphere Reserves	0	0	0	0	0
70	10.9	Forest Parks	0	0	0	0	0
70	10.10	Marine Conservation Zones	0	0	0	0	0
70	<u>10.11</u>	<u>Green Belt</u>	1	0	0	1	3
71	10.12	Proposed Ramsar sites	0	0	0	0	0



71	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
71	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
71	10.15	Nitrate Sensitive Areas	0	0	0	0	0
72	10.16	<u>Nitrate Vulnerable Zones</u>	1	0	0	0	3
73	10.17	SSSI Impact Risk Zones	0	-	-	-	-
73	10.18	SSSI Units	0	0	0	0	0
Page	Section	Visual and cultural designations	On site	0-50m	50-250m	250-500m	500-2000m
74	11.1	World Heritage Sites	0	0	0	-	-
75	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
75	11.3	National Parks	0	0	0	-	-
75	11.4	<u>Listed Buildings</u>	0	0	2	-	-
76	11.5	Conservation Areas	0	0	0	-	-
76	11.6	Scheduled Ancient Monuments	0	0	0	-	-
76	11.7	Registered Parks and Gardens	0	0	0	-	-
Page	Section	Agricultural designations	On site	0-50m	50-250m	250-500m	500-2000m
77	12.1	<u>Agricultural Land Classification</u>	Grade 3 (within 250m)				
78	12.2	Open Access Land	0	0	0	-	-
78	12.3	Tree Felling Licences	0	0	0	-	-
78	12.4	<u>Environmental Stewardship Schemes</u>	1	2	3	-	-
79	12.5	Countryside Stewardship Schemes	0	0	0	-	-
Page	Section	Habitat designations	On site	0-50m	50-250m	250-500m	500-2000m
80	13.1	<u>Priority Habitat Inventory</u>	1	1	6	-	-
81	13.2	Habitat Networks	0	0	0	-	-
81	13.3	Open Mosaic Habitat	0	0	0	-	-
81	13.4	Limestone Pavement Orders	0	0	0	-	-
Page	Section	Geology 1:10,000 scale	On site	0-50m	50-250m	250-500m	500-2000m
82	14.1	<u>10k Availability</u>	Identified (within 500m)				
83	14.2	<u>Artificial and made ground (10k)</u>	1	3	0	6	-
85	14.3	Superficial geology (10k)	0	0	0	0	-

85	14.4	Landslip (10k)	0	0	0	0	-
86	14.5	<u>Bedrock geology (10k)</u>	2	2	6	7	-
88	14.6	<u>Bedrock faults and other linear features (10k)</u>	2	2	5	12	-
Page	Section	Geology 1:50,000 scale	On site	0-50m	50-250m	250-500m	500-2000m
89	15.1	<u>50k Availability</u>	Identified (within 500m)				
90	15.2	<u>Artificial and made ground (50k)</u>	2	2	1	4	-
91	15.3	<u>Artificial ground permeability (50k)</u>	2	2	-	-	-
92	15.4	Superficial geology (50k)	0	0	0	0	-
92	15.5	Superficial permeability (50k)	None (within 50m)				
92	15.6	Landslip (50k)	0	0	0	0	-
92	15.7	Landslip permeability (50k)	None (within 50m)				
93	15.8	<u>Bedrock geology (50k)</u>	2	2	5	4	-
94	15.9	<u>Bedrock permeability (50k)</u>	Identified (within 50m)				
95	15.10	<u>Bedrock faults and other linear features (50k)</u>	2	2	4	9	-
Page	Section	Boreholes	On site	0-50m	50-250m	250-500m	500-2000m
96	16.1	<u>BGS Boreholes</u>	0	0	2	-	-
Page	Section	Natural ground subsidence					
97	17.1	<u>Shrink swell clays</u>	Very low (within 50m)				
99	17.2	<u>Running sands</u>	Very low (within 50m)				
101	17.3	<u>Compressible deposits</u>	Moderate (within 50m)				
103	17.4	<u>Collapsible deposits</u>	Very low (within 50m)				
104	17.5	<u>Landslides</u>	Very low (within 50m)				
105	17.6	<u>Ground dissolution of soluble rocks</u>	Negligible (within 50m)				
Page	Section	Mining, ground workings and natural cavities	On site	0-50m	50-250m	250-500m	500-2000m
107	18.1	Natural cavities	0	0	0	0	-
108	18.2	<u>BritPits</u>	0	1	16	23	-
114	18.3	<u>Surface ground workings</u>	17	0	79	-	-
118	18.4	<u>Underground workings</u>	3	6	24	57	135
126	18.5	Historical Mineral Planning Areas	0	0	0	0	-



<u>127</u>	<u>18.6</u>	<u>Non-coal mining</u>	1	0	1	0	5
<u>128</u>	<u>18.7</u>	<u>Mining cavities</u>	0	0	1	0	0
128	18.8	JPB mining areas	None (within 0m)				
<u>128</u>	<u>18.9</u>	<u>Coal mining</u>	Identified (within 0m)				
129	18.10	Brine areas	None (within 0m)				
129	18.11	Gypsum areas	None (within 0m)				
129	18.12	Tin mining	None (within 0m)				
129	18.13	Clay mining	None (within 0m)				
Page	Section	Radon					
<u>130</u>	<u>19.1</u>	<u>Radon</u>	Between 1% and 3% (within 0m)				
Page	Section	Soil chemistry	On site	0-50m	50-250m	250-500m	500-2000m
<u>132</u>	<u>20.1</u>	<u>BGS Estimated Background Soil Chemistry</u>	7	9	-	-	-
133	20.2	BGS Estimated Urban Soil Chemistry	0	0	-	-	-
133	20.3	BGS Measured Urban Soil Chemistry	0	0	-	-	-
Page	Section	Railway infrastructure and projects	On site	0-50m	50-250m	250-500m	500-2000m
134	21.1	Underground railways (London)	0	0	0	-	-
134	21.2	Underground railways (Non-London)	0	0	0	-	-
135	21.3	Railway tunnels	0	0	0	-	-
<u>135</u>	<u>21.4</u>	<u>Historical railway and tunnel features</u>	0	0	10	-	-
135	21.5	Royal Mail tunnels	0	0	0	-	-
136	21.6	Historical railways	0	0	0	-	-
<u>136</u>	<u>21.7</u>	<u>Railways</u>	0	0	9	-	-
136	21.8	Crossrail 1	0	0	0	0	-
137	21.9	Crossrail 2	0	0	0	0	-
<u>137</u>	<u>21.10</u>	<u>HS2</u>	0	0	6	1	-

Recent aerial photograph



Capture Date: 30/06/2018

Site Area: 3.54ha



Recent site history - 2013 aerial photograph



Capture Date: 07/06/2013

Site Area: 3.54ha



Contact us with any questions at:

info@groundsure.com

08444 159 000

Date: 16 April 2020

Recent site history - 2012 aerial photograph



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Capture Date: 28/05/2012

Site Area: 3.54ha



Contact us with any questions at:

info@groundsure.com

08444 159 000

Date: 16 April 2020

10

Recent site history - 2009 aerial photograph



Capture Date: 11/09/2009

Site Area: 3.54ha



Recent site history - 1999 aerial photograph

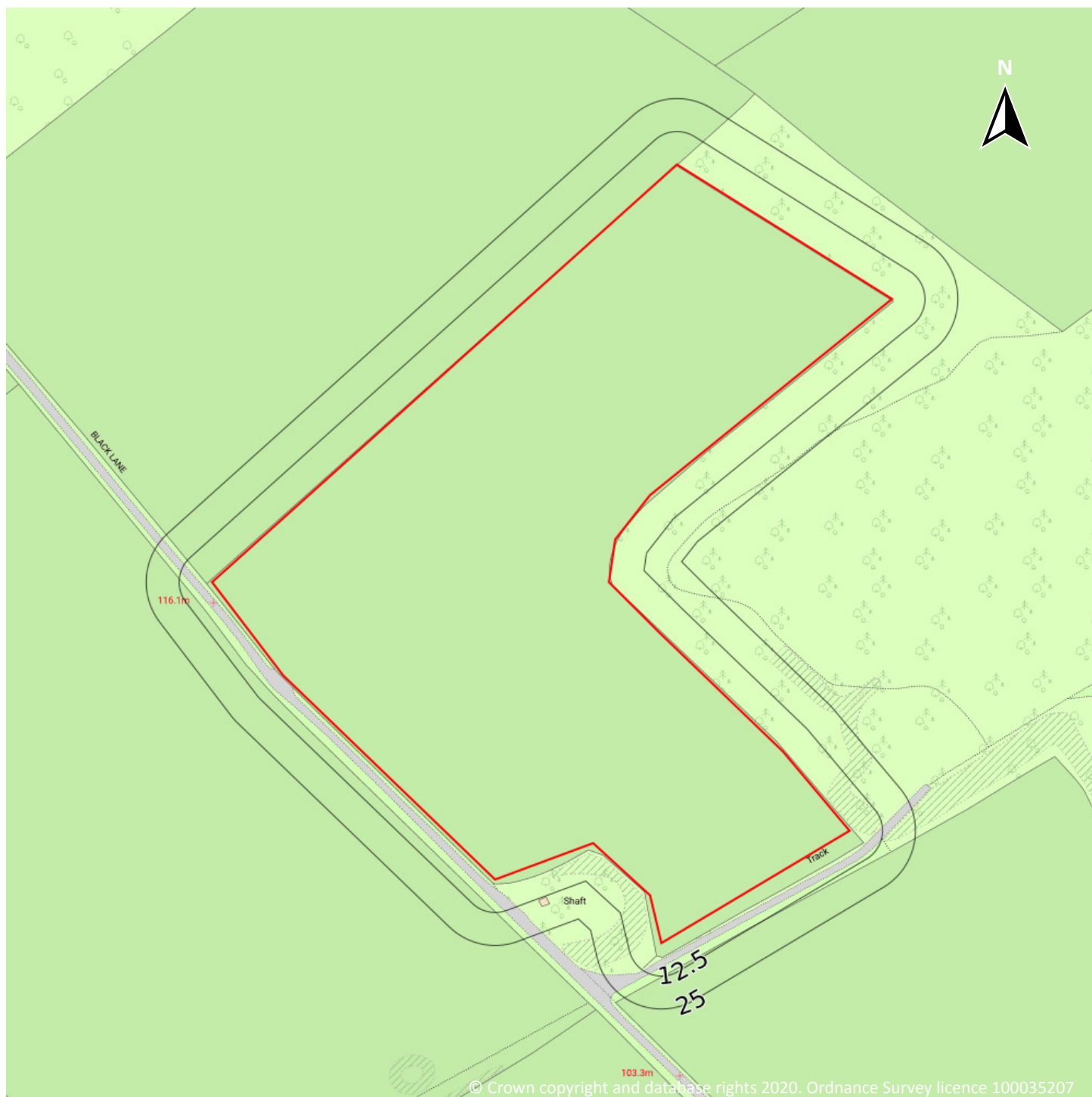


Capture Date: 17/11/1999

Site Area: 3.54ha



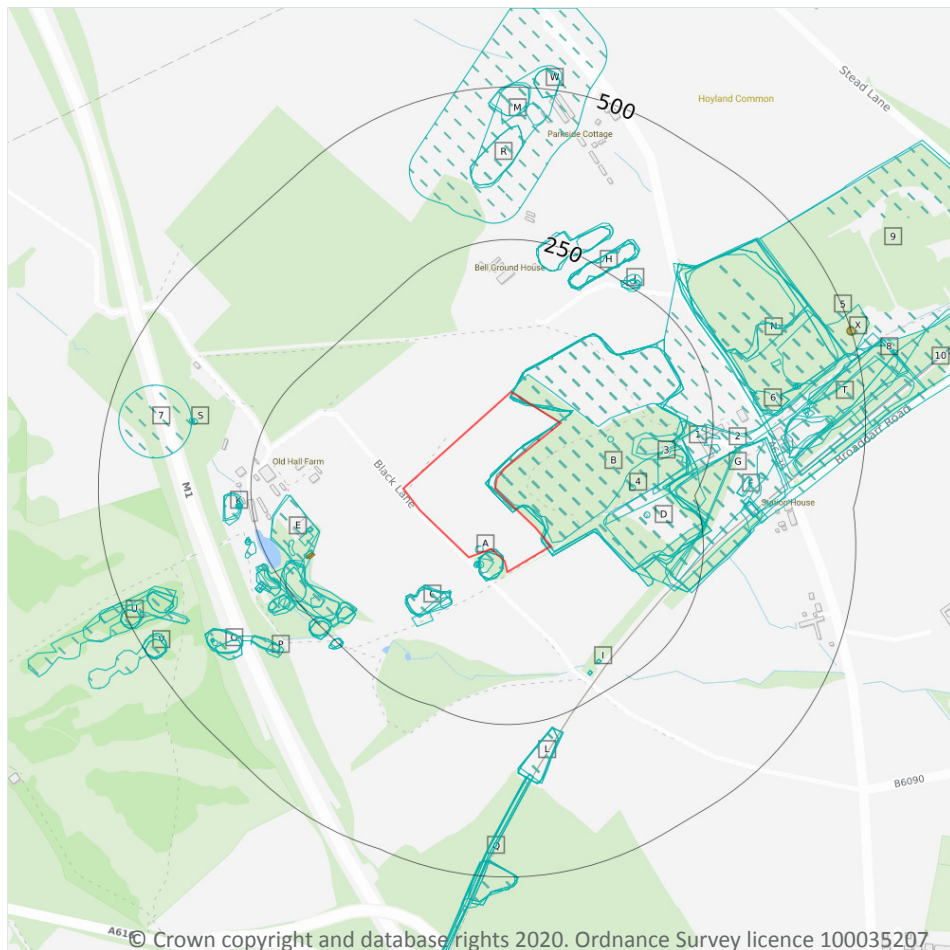
OS MasterMap site plan



Site Area: 3.54ha



1 Past land use



- Site Outline
- Search buffers in metres (m)
- Historical industrial land uses
- Historical tanks

1.1 Historical industrial land uses

Records within 500m

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Potentially contaminative land use features digitised from historical Ordnance Survey mapping at 1:10,000 and 1:10,560 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 14**

ID	Location	Land use	Dates present	Group ID
1	On site	Colliery	1903	1715830



ID	Location	Land use	Dates present	Group ID
A	On site	Unspecified Old Shafts	1938	1559433
A	On site	Old Ironstone Pits	1938	1575284
A	On site	Old Ironstone Pit	1903	1613043
A	On site	Unspecified Heap	1948	1614640
A	On site	Unspecified Heap	1965 - 1991	1614859
A	On site	Unspecified Heap	1951	1702218
B	On site	Unspecified Heaps	1951	1706985
B	On site	Refuse Heap	1903	1707261
B	On site	Unspecified Heaps	1948	1727385
B	On site	Refuse Heap	1891	1736195
B	On site	Unspecified Heaps	1938	1739270
B	On site	Unspecified Heaps	1965	1741090
B	On site	Refuse Heap	1980	1741195
A	11m S	Unspecified Old Shaft	1938	1676131
A	11m S	Unspecified Old Shaft	1948 - 1951	1637995
A	12m S	Unspecified Disused Shaft	1965 - 1991	1693518
A	13m S	Unspecified Old Shaft	1903	1621263
C	62m SW	Old Ironstone Pits	1938	1700641
C	63m SW	Old Ironstone Pits	1903	1679076
C	63m SW	Unspecified Pit	1891	1691247
C	71m SW	Unspecified Heaps	1948	1646031
C	71m SW	Unspecified Pit	1951	1634871
C	74m SW	Unspecified Heap	1951	1569091
B	81m E	Disused Air Shaft	1965 - 1991	1725625
D	94m NE	Unspecified Heap	1980	1569509
2	97m E	Railway Sidings	1891	1729332
C	111m SW	Cuttings	1948	1561833
3	123m E	Unspecified Ground Workings	1991	1565929



ID	Location	Land use	Dates present	Group ID
4	153m SE	Disused Air Shaft	1965 - 1991	1717952
E	154m SW	Pumping Station	1903	1683960
E	155m SW	Pumping Station	1938	1630280
D	161m E	Disused Air Shaft	1965 - 1991	1655557
E	162m SW	Pumping Station	1951	1629178
E	164m SW	Pumping Station	1948	1621262
E	167m SW	Pumping Station	1891 - 1980	1619840
F	172m E	Railway Sidings	1965	1739410
E	181m SW	Unspecified Tanks	1951	1643051
E	181m SW	Unspecified Tanks	1938 - 1948	1699680
G	187m SE	Railway Sidings	1903	1615081
E	188m SW	Unspecified Heap	1951	1656431
E	190m SW	Refuse Heap	1938	1665892
E	191m SW	Old Ironstone Pits	1948	1682196
G	192m E	Railway Sidings	1980	1742345
E	195m SW	Old Ironstone Pits	1903	1728137
E	195m SW	Unspecified Heap	1891	1735862
H	198m NE	Unspecified Heaps	1903	1670194
H	198m NE	Unspecified Heaps	1891	1673767
H	198m NE	Unspecified Heaps	1938	1732671
H	199m NE	Unspecified Heaps	1948	1623772
H	199m NE	Unspecified Heaps	1948	1703318
E	199m SW	Unspecified Ground Workings	1951	1565931
I	199m SE	Railway Building	1903	1672614
I	199m SE	Railway Building	1938	1743248
E	201m SW	Old Ironstone Pits	1903	1651996
G	201m E	Railway Sidings	1948 - 1951	1666415
E	201m SW	Refuse Heap	1951	1742984



ID	Location	Land use	Dates present	Group ID
E	202m SW	Unspecified Heap	1965 - 1991	1709451
H	202m NE	Unspecified Heaps	1951	1653247
H	202m NE	Unspecified Heaps	1965 - 1991	1742259
E	206m SW	Refuse Heap	1948	1702715
I	208m SE	Railway Building	1903	1645887
I	208m SE	Railway Building	1938	1668635
H	209m N	Unspecified Heaps	1891	1658028
H	209m N	Unspecified Heaps	1903	1663676
H	209m N	Unspecified Heaps	1938	1729687
H	210m N	Unspecified Heaps	1948 - 1951	1692598
G	210m E	Railway Sidings	1938	1667766
E	219m SW	Old Ironstone Pits	1903	1575283
E	219m SW	Refuse Heap	1891	1691337
E	232m SW	Unspecified Heap	1951	1621092
E	232m SW	Unspecified Heap	1965 - 1991	1687696
E	239m SW	Unspecified Heap	1891	1624703
E	239m SW	Old Ironstone Pits	1903	1730974
E	239m SW	Old Ironstone Pits	1938	1688360
E	242m SW	Unspecified Heap	1951	1569095
E	243m SW	Old Ironstone Pits	1938	1620549
E	243m SW	Old Ironstone Pits	1903	1704904
J	243m NE	Unspecified Heap	1903	1648528
J	243m NE	Unspecified Heap	1938	1744540
J	243m NE	Unspecified Heap	1948	1665641
E	245m SW	Old Ironstone Pits	1948	1686966
J	250m NE	Unspecified Heap	1965 - 1991	1678147
E	254m SW	Unspecified Heaps	1951	1599481
E	254m SW	Unspecified Ground Workings	1951	1565930



ID	Location	Land use	Dates present	Group ID
E	255m SW	Unspecified Heap	1991	1569093
J	256m NE	Unspecified Pit	1951	1609978
E	256m SW	Old Ironstone Pits	1948	1747976
E	257m SW	Old Ironstone Pits	1938	1643545
E	257m SW	Old Ironstone Pits	1903	1737587
E	258m SW	Unspecified Heap	1891	1569087
E	258m SW	Old Ironstone Pits	1903	1636247
E	258m SW	Old Ironstone Pits	1948	1639266
H	260m NE	Unspecified Heaps	1965 - 1991	1681494
E	260m W	Unspecified Heap	1948	1748807
K	264m W	Unspecified Heap	1948	1628034
L	264m S	Cuttings	1948	1615356
E	265m W	Unspecified Old Shafts	1903	1710588
E	265m W	Unspecified Old Shafts	1938	1740557
K	265m W	Unspecified Disused Shaft	1991	1709671
E	265m W	Unspecified Old Shafts	1951	1745196
L	266m S	Cuttings	1903	1629092
L	266m S	Cuttings	1938	1659137
E	266m W	Unspecified Old Shafts	1948	1652492
L	266m S	Cuttings	1965 - 1991	1629650
L	266m S	Cuttings	1951	1694125
K	267m W	Unspecified Disused Shaft	1965 - 1980	1727467
K	267m W	Unspecified Old Shafts	1938	1709901
K	267m W	Unspecified Old Shafts	1903	1720361
K	267m W	Unspecified Heap	1891	1731437
K	268m W	Unspecified Heap	1951	1677665
E	271m SW	Pumping Station	1991	1690228
K	271m W	Unspecified Old Shafts	1948	1693198



ID	Location	Land use	Dates present	Group ID
E	275m SW	Pumping Station	1951	1639459
E	275m SW	Pumping Station	1938	1637058
M	278m N	Opencast Mining	1951	1572172
E	280m SW	Old Ironstone Pits	1938	1648307
F	281m NE	Colliery	1891	1644531
N	281m NE	Refuse Heaps	1948	1696476
E	285m SW	Pumping Station	1948	1658048
5	286m NE	Colliery	1965	1633319
N	286m NE	Unspecified Heap	1980	1635561
N	286m NE	Unspecified Heap	1965	1641736
N	286m NE	Unspecified Heap	1991	1675927
N	289m NE	Unspecified Heap	1951	1723867
N	291m NE	Refuse Heap	1938	1651533
N	291m NE	Refuse Heap	1903	1719277
F	301m NE	Unspecified Ground Workings	1965 - 1991	1722433
G	310m E	Railway Building	1938	1657056
G	311m E	Railway Building	1948 - 1951	1700957
6	318m E	Unspecified Heap	1951	1569510
O	319m SW	Unspecified Ground Workings	1948	1640178
P	319m SW	Old Ironstone Pits	1903	1685002
P	320m SW	Unspecified Heap	1951	1569094
P	321m SW	Old Ironstone Pits	1938	1650485
G	323m E	Railway Station	1948	1644115
G	323m E	Railway Station	1965 - 1980	1653207
G	323m E	Railway Station	1903	1669232
G	323m E	Railway Station	1938	1670716
G	325m E	Railway Station	1951	1679247
Q	333m S	Tunnel	1965	1635002



ID	Location	Land use	Dates present	Group ID
Q	333m S	Tunnel	1948 - 1951	1655082
Q	333m S	Tunnel	1980 - 1991	1708402
G	335m E	Railway Building	1951	1584992
Q	337m S	Tunnel	1903	1703677
Q	337m S	Tunnel	1938	1718956
M	338m N	Old Ironstone Pits	1948 - 1951	1691769
R	342m N	Unspecified Heap	1891	1569088
R	342m N	Old Ironstone Pits	1938	1641336
R	342m N	Old Ironstone Pits	1903	1683358
S	355m W	Unspecified Disused Shaft	1965 - 1991	1716125
F	359m E	Magazine	1891	1595254
S	360m W	Unspecified Old Shaft	1938	1735855
S	360m W	Unspecified Old Shaft	1948	1671252
S	360m W	Unspecified Old Shaft	1948	1726535
O	360m SW	Old Ironstone Pits	1938	1730429
O	360m SW	Unspecified Heap	1965	1628309
O	360m SW	Unspecified Heap	1951	1724937
7	362m W	Unspecified Old Shaft	1951	1689084
O	365m SW	Unspecified Heap	1891	1665276
O	365m SW	Old Ironstone Pits	1903	1628480
F	367m E	Refuse Heap	1948	1644446
T	367m E	Unspecified Ground Workings	1965	1565933
T	368m E	Unspecified Heap	1980 - 1991	1746717
F	368m E	Refuse Heap	1938	1745097
F	374m E	Unspecified Heap	1951	1569511
F	386m E	Unspecified Old Shaft	1938	1640063
T	386m E	Cuttings	1938 - 1948	1728658
F	387m E	Unspecified Old Shaft	1948	1645291



ID	Location	Land use	Dates present	Group ID
F	388m E	Unspecified Old Shaft	1951	1646987
F	389m E	Unspecified Disused Shaft	1965 - 1991	1737508
F	390m E	Cuttings	1951	1628767
O	395m SW	Unspecified Disused Shaft	1965	1578417
F	396m E	Unspecified Shaft	1948	1695015
O	397m SW	Unspecified Old Shaft	1951	1631984
O	397m SW	Unspecified Old Shaft	1938	1682167
O	399m SW	Unspecified Old Shaft	1948	1656969
F	400m E	Unspecified Shaft	1951	1728252
F	402m E	Unspecified Shaft	1938	1729025
8	406m E	Refuse Heap	1938	1596926
U	409m SW	Old Ironstone Pits	1951	1667928
U	411m SW	Unspecified Heaps	1965 - 1991	1618871
U	414m SW	Old Ironstone Pits	1948	1621049
U	422m SW	Unspecified Heap	1891	1569092
U	422m SW	Old Ironstone Pits	1903	1650252
U	422m SW	Old Ironstone Pits	1938	1664341
M	440m N	Old Ironstone Pits	1938	1630777
M	440m N	Old Ironstone Pits	1938	1676592
9	443m NE	Unspecified Disused Tip	1980 - 1991	1651482
M	453m N	Unspecified Heap	1891	1569090
M	453m N	Old Ironstone Pits	1903	1617324
V	463m SW	Unspecified Heap	1965 - 1991	1630549
V	463m SW	Old Ironstone Pits	1951	1709505
V	464m SW	Old Ironstone Pits	1948	1669807
V	468m SW	Old Ironstone Pits	1938	1635219
V	468m SW	Old Ironstone Pits	1903	1702278
V	468m SW	Unspecified Heap	1891	1721376



ID	Location	Land use	Dates present	Group ID
Q	473m S	Unspecified Heap	1903	1726410
Q	473m S	Unspecified Heap	1938	1749738
Q	475m S	Unspecified Heap	1965	1656185
Q	475m S	Unspecified Heap	1951	1698241
Q	476m S	Unspecified Heap	1948	1632652
U	479m SW	Unspecified Heap	1891	1569079
U	479m SW	Old Ironstone Pits	1938	1623110
U	479m SW	Old Ironstone Pits	1903	1623507
W	485m N	Unspecified Heap	1891	1569089
W	485m N	Old Ironstone Pits	1903	1739481
W	485m N	Old Ironstone Pits	1938	1742910
X	494m E	Unspecified Tank	1965 - 1980	1694307
10	495m E	Railway Sidings	1951	1653062
U	500m W	Old Ironstone Pits	1938	1740413

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m

3

Tank features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original ungrouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 14**

ID	Location	Land use	Dates present	Group ID
E	181m SW	Unspecified Tank	1983	270420
E	183m SW	Unspecified Tank	1956 - 1972	278365
X	493m E	Unspecified Tank	1956 - 1978	268597

This data is sourced from Ordnance Survey / Groundsure.



1.3 Historical energy features

Records within 500m**0**

Energy features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original ungrouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.

1.4 Historical petrol stations

Records within 500m**0**

Petrol stations digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original ungrouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.

1.5 Historical garages

Records within 500m**0**

Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original ungrouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.

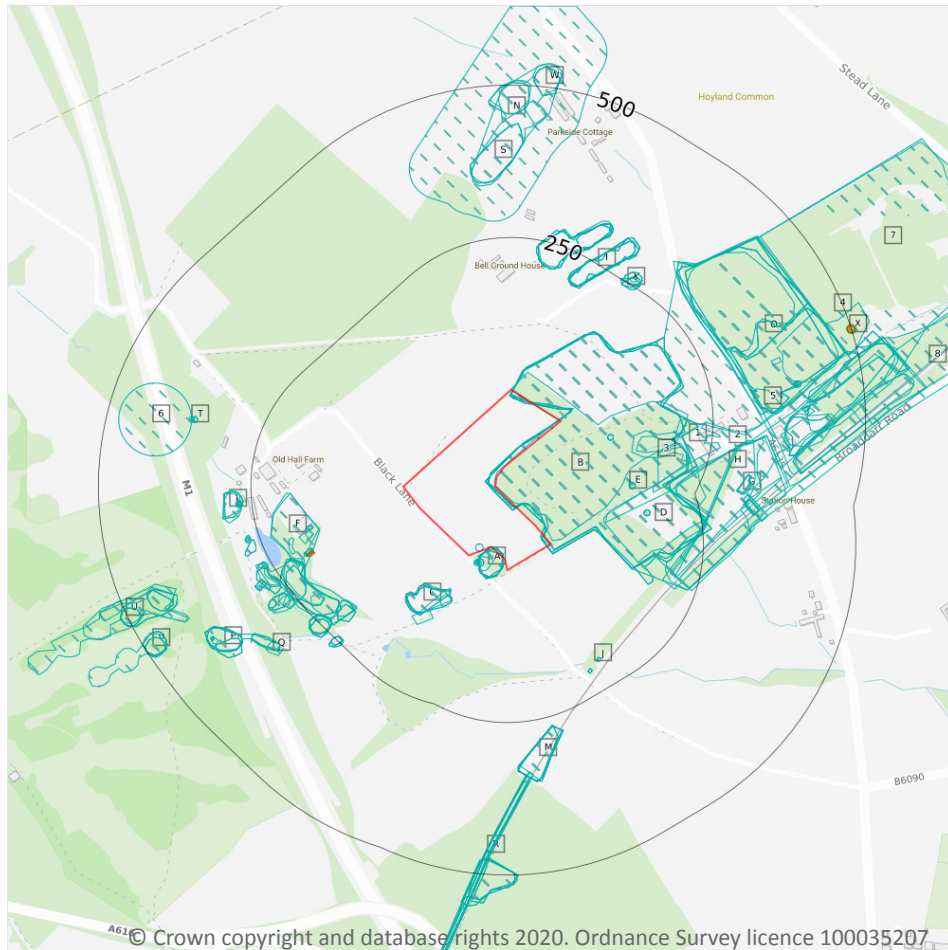
1.6 Historical military land

Records within 500m**0**

Areas of military land digitised from multiple sources including the National Archives, local records, MOD records and verified other sources, intelligently grouped into contiguous features.

This data is sourced from Ordnance Survey / Groundsure / other sources.

2 Past land use - un-grouped



- Site Outline
- Search buffers in metres (m)
- Historical industrial land uses
- Historical tanks

2.1 Historical industrial land uses

Records within 500m

275

Potentially contaminative land use features digitised from historical Ordnance Survey mapping at 1:10,000 and 10,560 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 24**

ID	Location	Land Use	Date	Group ID
1	On site	Colliery	1903	1715830
A	On site	Unspecified Heap	1991	1614859
A	On site	Unspecified Heap	1980	1614859



ID	Location	Land Use	Date	Group ID
A	On site	Unspecified Heap	1965	1614859
A	On site	Unspecified Heap	1951	1702218
A	On site	Unspecified Old Shafts	1938	1559433
A	On site	Old Ironstone Pits	1938	1575284
A	On site	Old Ironstone Pit	1903	1613043
A	On site	Unspecified Heap	1948	1614640
A	On site	Unspecified Heap	1948	1614640
B	On site	Refuse Heap	1980	1741195
B	On site	Unspecified Heaps	1965	1741090
B	On site	Unspecified Heaps	1951	1706985
B	On site	Unspecified Heaps	1938	1739270
B	On site	Refuse Heap	1903	1707261
B	On site	Refuse Heap	1891	1736195
B	On site	Unspecified Heaps	1948	1727385
B	On site	Unspecified Heaps	1948	1727385
A	11m S	Unspecified Old Shaft	1938	1676131
A	11m S	Unspecified Old Shaft	1951	1637995
A	12m S	Unspecified Disused Shaft	1991	1693518
A	12m S	Unspecified Disused Shaft	1980	1693518
A	12m S	Unspecified Disused Shaft	1965	1693518
A	12m S	Unspecified Old Shaft	1948	1637995
A	12m S	Unspecified Old Shaft	1948	1637995
A	13m S	Unspecified Old Shaft	1903	1621263
C	62m SW	Old Ironstone Pits	1938	1700641
C	63m SW	Unspecified Pit	1891	1691247
C	63m SW	Old Ironstone Pits	1903	1679076
C	71m SW	Unspecified Heaps	1948	1646031
C	71m SW	Unspecified Heaps	1948	1646031



ID	Location	Land Use	Date	Group ID
C	71m SW	Unspecified Pit	1951	1634871
C	74m SW	Unspecified Heap	1951	1569091
B	81m E	Disused Air Shaft	1991	1725625
B	81m E	Disused Air Shaft	1980	1725625
B	81m E	Disused Air Shaft	1965	1725625
D	94m NE	Unspecified Heap	1980	1569509
2	97m E	Railway Sidings	1891	1729332
C	111m SW	Cuttings	1948	1561833
3	123m E	Unspecified Ground Workings	1991	1565929
E	153m SE	Disused Air Shaft	1991	1717952
E	153m SE	Disused Air Shaft	1980	1717952
E	153m SE	Disused Air Shaft	1965	1717952
F	154m SW	Pumping Station	1903	1683960
F	155m SW	Pumping Station	1938	1630280
D	161m E	Disused Air Shaft	1991	1655557
D	161m E	Disused Air Shaft	1980	1655557
D	161m E	Disused Air Shaft	1965	1655557
F	162m SW	Pumping Station	1951	1629178
F	164m SW	Pumping Station	1948	1621262
F	167m SW	Pumping Station	1980	1619840
F	167m SW	Pumping Station	1891	1619840
G	172m E	Railway Sidings	1965	1739410
F	181m SW	Unspecified Tanks	1951	1643051
F	181m SW	Unspecified Tanks	1938	1699680
F	183m SW	Unspecified Tanks	1948	1699680
H	187m SE	Railway Sidings	1903	1615081
F	188m SW	Unspecified Heap	1951	1656431
F	190m SW	Refuse Heap	1938	1665892



ID	Location	Land Use	Date	Group ID
F	191m SW	Old Ironstone Pits	1948	1682196
H	192m E	Railway Sidings	1980	1742345
F	195m SW	Unspecified Heap	1891	1735862
F	195m SW	Old Ironstone Pits	1903	1728137
I	198m NE	Unspecified Heaps	1938	1732671
I	198m NE	Unspecified Heaps	1903	1670194
I	198m NE	Unspecified Heaps	1891	1673767
I	199m NE	Unspecified Heaps	1948	1623772
I	199m NE	Unspecified Heaps	1948	1703318
F	199m SW	Unspecified Ground Workings	1951	1565931
J	199m SE	Railway Building	1938	1743248
J	199m SE	Railway Building	1903	1672614
F	201m SW	Old Ironstone Pits	1903	1651996
H	201m E	Railway Sidings	1948	1666415
F	201m SW	Refuse Heap	1951	1742984
F	202m SW	Unspecified Heap	1991	1709451
F	202m SW	Unspecified Heap	1980	1709451
F	202m SW	Unspecified Heap	1965	1709451
I	202m NE	Unspecified Heaps	1991	1742259
I	202m NE	Unspecified Heaps	1980	1742259
I	202m NE	Unspecified Heaps	1965	1742259
I	202m NE	Unspecified Heaps	1951	1653247
H	205m E	Railway Sidings	1951	1666415
F	206m SW	Refuse Heap	1948	1702715
F	206m SW	Refuse Heap	1948	1702715
J	208m SE	Railway Building	1938	1668635
J	208m SE	Railway Building	1903	1645887
I	209m N	Unspecified Heaps	1938	1729687



ID	Location	Land Use	Date	Group ID
I	209m N	Unspecified Heaps	1903	1663676
I	209m N	Unspecified Heaps	1891	1658028
I	210m N	Unspecified Heaps	1948	1692598
I	210m N	Unspecified Heaps	1948	1692598
H	210m E	Railway Sidings	1938	1667766
I	212m N	Unspecified Heaps	1951	1692598
F	219m SW	Refuse Heap	1891	1691337
F	219m SW	Old Ironstone Pits	1903	1575283
F	232m SW	Unspecified Heap	1991	1687696
F	232m SW	Unspecified Heap	1980	1687696
F	232m SW	Unspecified Heap	1965	1687696
F	232m SW	Unspecified Heap	1951	1621092
F	239m SW	Unspecified Heap	1891	1624703
F	239m SW	Old Ironstone Pits	1938	1688360
F	239m SW	Old Ironstone Pits	1903	1730974
F	242m SW	Unspecified Heap	1951	1569095
F	243m SW	Old Ironstone Pits	1938	1620549
F	243m SW	Old Ironstone Pits	1903	1704904
K	243m NE	Unspecified Heap	1938	1744540
K	243m NE	Unspecified Heap	1903	1648528
K	243m NE	Unspecified Heap	1948	1665641
K	243m NE	Unspecified Heap	1948	1665641
F	245m SW	Old Ironstone Pits	1948	1686966
K	250m NE	Unspecified Heap	1991	1678147
K	250m NE	Unspecified Heap	1980	1678147
K	250m NE	Unspecified Heap	1965	1678147
F	254m SW	Unspecified Heaps	1951	1599481
F	254m SW	Unspecified Ground Workings	1951	1565930



ID	Location	Land Use	Date	Group ID
F	255m SW	Unspecified Heap	1991	1569093
K	256m NE	Unspecified Pit	1951	1609978
F	256m SW	Old Ironstone Pits	1948	1747976
F	257m SW	Old Ironstone Pits	1938	1643545
F	257m SW	Old Ironstone Pits	1903	1737587
F	258m SW	Unspecified Heap	1891	1569087
F	258m SW	Old Ironstone Pits	1903	1636247
F	258m SW	Old Ironstone Pits	1948	1639266
I	260m NE	Unspecified Heaps	1991	1681494
I	260m NE	Unspecified Heaps	1980	1681494
I	260m NE	Unspecified Heaps	1965	1681494
F	260m W	Unspecified Heap	1948	1748807
F	260m W	Unspecified Heap	1948	1748807
L	264m W	Unspecified Heap	1948	1628034
L	264m W	Unspecified Heap	1948	1628034
M	264m S	Cuttings	1948	1615356
F	265m W	Unspecified Old Shafts	1938	1740557
F	265m W	Unspecified Old Shafts	1903	1710588
L	265m W	Unspecified Disused Shaft	1991	1709671
F	265m W	Unspecified Old Shafts	1951	1745196
M	266m S	Cuttings	1938	1659137
M	266m S	Cuttings	1903	1629092
F	266m W	Unspecified Old Shafts	1948	1652492
F	266m W	Unspecified Old Shafts	1948	1652492
M	266m S	Cuttings	1991	1629650
M	266m S	Cuttings	1980	1629650
M	266m S	Cuttings	1965	1629650
M	266m S	Cuttings	1951	1694125



ID	Location	Land Use	Date	Group ID
L	267m W	Unspecified Disused Shaft	1980	1727467
L	267m W	Unspecified Disused Shaft	1965	1727467
L	267m W	Unspecified Old Shafts	1938	1709901
L	267m W	Unspecified Old Shafts	1903	1720361
L	267m W	Unspecified Heap	1891	1731437
L	268m W	Unspecified Heap	1951	1677665
F	271m SW	Pumping Station	1991	1690228
L	271m W	Unspecified Old Shafts	1948	1693198
L	271m W	Unspecified Old Shafts	1948	1693198
F	275m SW	Pumping Station	1951	1639459
F	275m SW	Pumping Station	1938	1637058
N	278m N	Opencast Mining	1951	1572172
F	280m SW	Old Ironstone Pits	1938	1648307
G	281m NE	Colliery	1891	1644531
O	281m NE	Refuse Heaps	1948	1696476
O	281m NE	Refuse Heaps	1948	1696476
F	285m SW	Pumping Station	1948	1658048
4	286m NE	Colliery	1965	1633319
O	286m NE	Unspecified Heap	1991	1675927
O	286m NE	Unspecified Heap	1980	1635561
O	286m NE	Unspecified Heap	1965	1641736
O	289m NE	Unspecified Heap	1951	1723867
O	291m NE	Refuse Heap	1938	1651533
O	291m NE	Refuse Heap	1903	1719277
G	301m NE	Unspecified Ground Workings	1991	1722433
G	301m NE	Unspecified Ground Workings	1980	1722433
G	301m NE	Unspecified Ground Workings	1965	1722433
H	310m E	Railway Building	1938	1657056



ID	Location	Land Use	Date	Group ID
H	311m E	Railway Building	1948	1700957
H	312m E	Railway Building	1951	1700957
S	318m E	Unspecified Heap	1951	1569510
P	319m SW	Unspecified Ground Workings	1948	1640178
P	319m SW	Unspecified Ground Workings	1948	1640178
Q	319m SW	Old Ironstone Pits	1903	1685002
Q	320m SW	Unspecified Heap	1951	1569094
Q	321m SW	Old Ironstone Pits	1938	1650485
H	323m E	Railway Station	1980	1653207
H	323m E	Railway Station	1965	1653207
H	323m E	Railway Station	1948	1644115
H	323m E	Railway Station	1938	1670716
H	323m E	Railway Station	1903	1669232
H	325m E	Railway Station	1951	1679247
R	333m S	Tunnel	1991	1708402
R	333m S	Tunnel	1980	1708402
R	333m S	Tunnel	1965	1635002
R	333m S	Tunnel	1951	1655082
H	335m E	Railway Building	1951	1584992
R	337m S	Tunnel	1938	1718956
R	337m S	Tunnel	1903	1703677
N	338m N	Old Ironstone Pits	1948	1691769
N	341m N	Old Ironstone Pits	1951	1691769
S	342m N	Unspecified Heap	1891	1569088
S	342m N	Old Ironstone Pits	1938	1641336
S	342m N	Old Ironstone Pits	1903	1683358
R	347m S	Tunnel	1948	1655082
T	355m W	Unspecified Disused Shaft	1991	1716125

ID	Location	Land Use	Date	Group ID
T	355m W	Unspecified Disused Shaft	1980	1716125
T	355m W	Unspecified Disused Shaft	1965	1716125
G	359m E	Magazine	1891	1595254
T	360m W	Unspecified Old Shaft	1938	1735855
T	360m W	Unspecified Old Shaft	1948	1726535
T	360m W	Unspecified Old Shaft	1948	1671252
P	360m SW	Old Ironstone Pits	1938	1730429
P	360m SW	Unspecified Heap	1965	1628309
P	360m SW	Unspecified Heap	1951	1724937
6	362m W	Unspecified Old Shaft	1951	1689084
P	365m SW	Unspecified Heap	1891	1665276
P	365m SW	Old Ironstone Pits	1903	1628480
G	367m E	Refuse Heap	1948	1644446
G	367m E	Refuse Heap	1948	1644446
G	367m E	Unspecified Ground Workings	1965	1565933
G	368m E	Unspecified Heap	1980	1746717
G	368m E	Refuse Heap	1938	1745097
G	374m E	Unspecified Heap	1951	1569511
G	386m E	Unspecified Old Shaft	1938	1640063
G	386m E	Cuttings	1938	1728658
G	386m E	Cuttings	1948	1728658
G	387m E	Unspecified Old Shaft	1948	1645291
G	387m E	Unspecified Old Shaft	1948	1645291
G	388m E	Unspecified Old Shaft	1951	1646987
G	389m E	Unspecified Disused Shaft	1991	1737508
G	389m E	Unspecified Disused Shaft	1980	1737508
G	389m E	Unspecified Disused Shaft	1965	1737508
G	390m E	Cuttings	1951	1628767



ID	Location	Land Use	Date	Group ID
P	395m SW	Unspecified Disused Shaft	1965	1578417
G	396m E	Unspecified Shaft	1948	1695015
G	396m E	Unspecified Shaft	1948	1695015
P	397m SW	Unspecified Old Shaft	1951	1631984
P	397m SW	Unspecified Old Shaft	1938	1682167
P	399m SW	Unspecified Old Shaft	1948	1656969
P	399m SW	Unspecified Old Shaft	1948	1656969
G	400m E	Unspecified Shaft	1951	1728252
G	402m E	Unspecified Shaft	1938	1729025
G	405m E	Unspecified Heap	1991	1746717
G	406m E	Refuse Heap	1938	1596926
U	409m SW	Old Ironstone Pits	1951	1667928
U	411m SW	Unspecified Heaps	1991	1618871
U	411m SW	Unspecified Heaps	1980	1618871
U	411m SW	Unspecified Heaps	1965	1618871
U	414m SW	Old Ironstone Pits	1948	1621049
U	422m SW	Unspecified Heap	1891	1569092
U	422m SW	Old Ironstone Pits	1938	1664341
U	422m SW	Old Ironstone Pits	1903	1650252
N	440m N	Old Ironstone Pits	1938	1630777
N	440m N	Old Ironstone Pits	1938	1676592
7	443m NE	Unspecified Disused Tip	1991	1651482
N	453m N	Unspecified Heap	1891	1569090
N	453m N	Old Ironstone Pits	1903	1617324
V	463m SW	Unspecified Heap	1991	1630549
V	463m SW	Unspecified Heap	1980	1630549
V	463m SW	Unspecified Heap	1965	1630549
V	463m SW	Old Ironstone Pits	1951	1709505



ID	Location	Land Use	Date	Group ID
V	464m SW	Old Ironstone Pits	1948	1669807
V	468m SW	Unspecified Heap	1891	1721376
V	468m SW	Old Ironstone Pits	1938	1635219
V	468m SW	Old Ironstone Pits	1903	1702278
R	473m S	Unspecified Heap	1938	1749738
R	473m S	Unspecified Heap	1903	1726410
R	475m S	Unspecified Heap	1965	1656185
R	475m S	Unspecified Heap	1951	1698241
R	476m S	Unspecified Heap	1948	1632652
R	476m S	Unspecified Heap	1948	1632652
U	479m SW	Unspecified Heap	1891	1569079
U	479m SW	Old Ironstone Pits	1938	1623110
U	479m SW	Old Ironstone Pits	1903	1623507
W	485m N	Unspecified Heap	1891	1569089
W	485m N	Old Ironstone Pits	1938	1742910
W	485m N	Old Ironstone Pits	1903	1739481
X	494m E	Unspecified Tank	1980	1694307
X	494m E	Unspecified Tank	1965	1694307
8	495m E	Railway Sidings	1951	1653062
U	500m W	Old Ironstone Pits	1938	1740413

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m

6

Tank features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 24**



ID	Location	Land Use	Date	Group ID
F	181m SW	Unspecified Tank	1983	270420
F	183m SW	Unspecified Tank	1956	278365
F	183m SW	Unspecified Tank	1972	278365
X	493m E	Unspecified Tank	1978	268597
X	493m E	Unspecified Tank	1978	268597
X	494m E	Unspecified Tank	1956	268597

This data is sourced from Ordnance Survey / Groundsure.

2.3 Historical energy features

Records within 500m **0**

Energy features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.

2.4 Historical petrol stations

Records within 500m **0**

Petrol stations digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.

2.5 Historical garages

Records within 500m **0**

Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.



3 Waste and landfill



- Site Outline
- Search buffers in metres (m)
- Historical landfill (EA/NRW)
- Historical waste sites

3.1 Active or recent landfill

Records within 500m

0

Active or recently closed landfill sites under Environment Agency/Natural Resources Wales regulation.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.2 Historical landfill (BGS records)

Records within 500m

0

Landfill sites identified on a survey carried out on behalf of the DoE in 1973. These sites may have been closed or operational at this time.

This data is sourced from the British Geological Survey.

3.3 Historical landfill (LA/mapping records)

Records within 500m

0

Landfill sites identified from Local Authority records and high detail historical mapping.

This data is sourced from the Ordnance Survey/Groundsure and Local Authority records.

3.4 Historical landfill (EA/NRW records)

Records within 500m

2

Known historical (closed) landfill sites (e.g. sites where there is no PPC permit or waste management licence currently in force). This includes sites that existed before the waste licensing regime and sites that have been licensed in the past but where a licence has been revoked, ceased to exist or surrendered and a certificate of completion has been issued.

Features are displayed on the Waste and landfill map on **page 36**

ID	Location	Details		
1	397m SW	Site Address: High Green, Sheffield Licence Holder Address: High Green, Sheffield	Waste Licence: Yes Site Reference: WD20 B255, 4400/B255 Waste Type: Inert, Commercial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 28/02/1979 Licence Surrender: 13/09/1979	Operator: - Licence Holder: Tankersley Park Golf Club First Recorded 28/02/1979 Last Recorded: 13/09/1979
2	404m W	Site Address: Tankersley Park Golf Club, High Green, Sheffield Licence Holder Address: High Green, Sheffield	Waste Licence: Yes Site Reference: 20B255(75), WD20 B520, 20B520, 4400/B520, WD20 B255 Waste Type: Inert, Commercial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 28/02/1979 Licence Surrender: 13/09/1979	Operator: Tankersley Park Golf Club Licence Holder: Tankersley Investments Limited First Recorded 28/02/1979 Last Recorded: 13/09/1979

This data is sourced from the Environment Agency and Natural Resources Wales.

3.5 Historical waste sites

Records within 500m

2

Waste site records derived from Local Authority planning records and high detail historical mapping.

Features are displayed on the Waste and landfill map on **page 36**



ID	Location	Address	Further Details	Date
A	189m SW	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1956
A	189m SW	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1989

This data is sourced from Ordnance Survey/Groundsure and Local Authority records.

3.6 Licensed waste sites

Records within 500m	0
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Active or recently closed waste sites under Environment Agency/Natural Resources Wales regulation.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.7 Waste exemptions

Records within 500m	0
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Activities involving the storage, treatment, use or disposal of waste that are exempt from needing a permit. Exemptions have specific limits and conditions that must be adhered to.

This data is sourced from the Environment Agency and Natural Resources Wales.