

Site Details:

32, CREDITON HILL, LONDON,
NW6 1HP

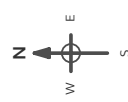
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Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: National Grid

Map date: 1992-1995

Scale: 1:1,250

Printed at: 1:2,000



Surveyed N/A Revised N/A Edition N/A Copyright 1992 Levelled N/A	Surveyed 1995 Revised 1995 Edition N/A Copyright 1995 Levelled N/A
Surveyed N/A Revised N/A Edition N/A Copyright 1992 Levelled N/A	Surveyed 1992 Revised 1992 Edition N/A Copyright 1992 Levelled N/A



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Production date: 07 September 2021

Map legend available at:

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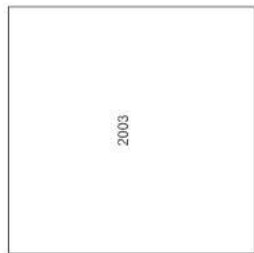
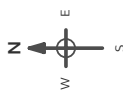
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Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: Landline

Map date: 2003

Scale: 1:1,250

Printed at: 1:1,250



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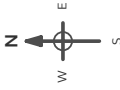
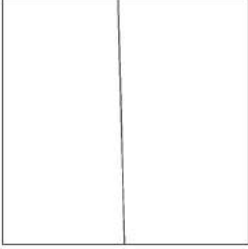
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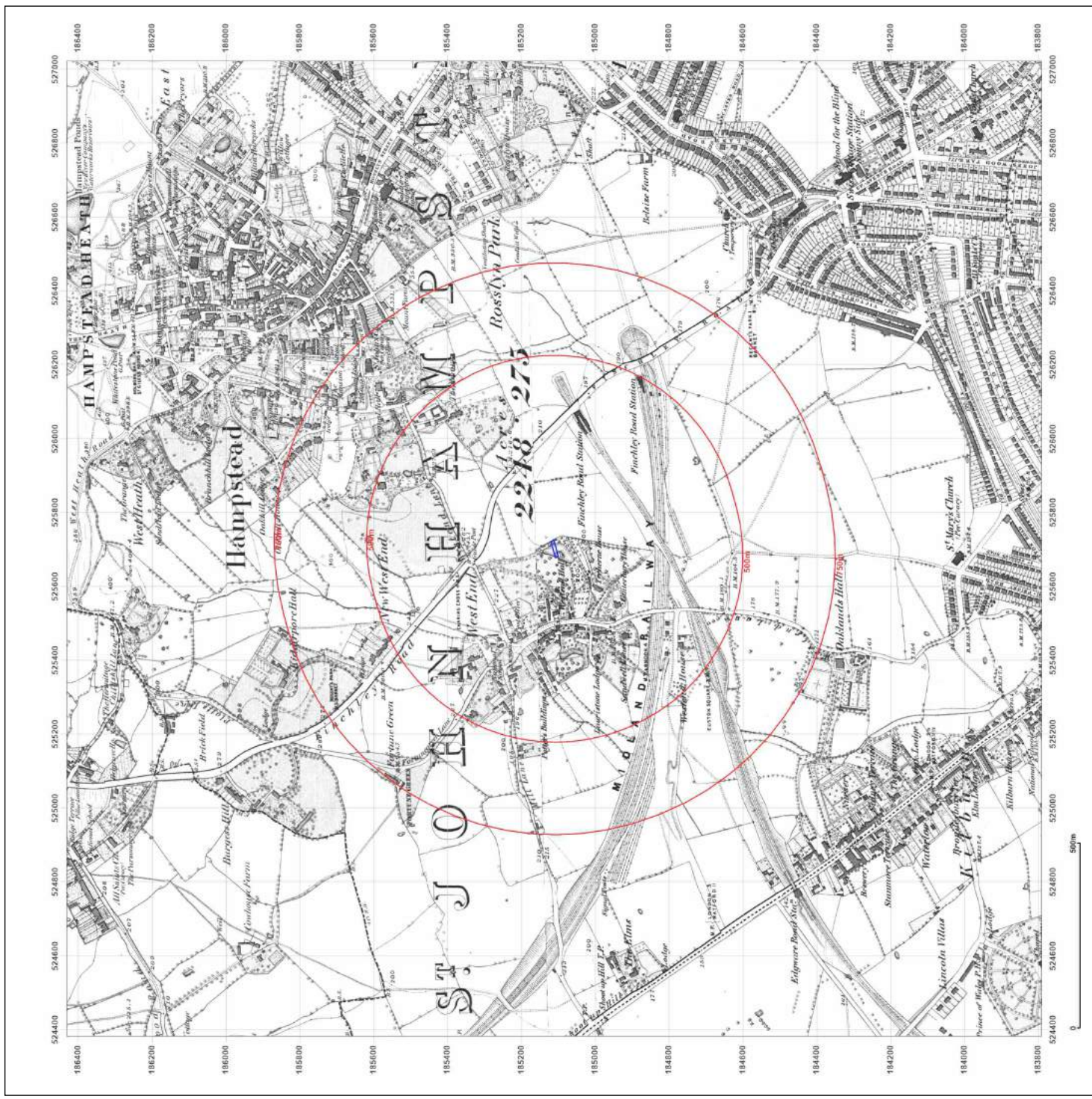
Site Details: 32, CREDITON HILL, LONDON, NW6 1HP	
Client Ref: MES2109CA001 Report Ref: GS-8177403 Grid Ref: 525701, 185110	Map Name: County Series Map date: 1873-1874 Scale: 1:10,560 Printed at: 1:10,560
Map Name: County Series Map date: 1873-1874 Scale: 1:10,560 Printed at: 1:10,560 	
Surveyed 1865 Revised N/A Edition 1873 Copyright N/A Levelled N/A  Surveyed 1866 Revised 1874 Edition N/A Copyright N/A Levelled N/A	



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NW6 1HP

Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: County Series

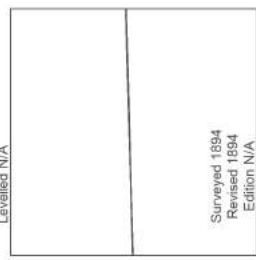
Map date: 1894

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1894
Revised 1894
Edition N/A
Copyright N/A
Levelled N/A



Surveyed 1894
Revised 1894
Edition N/A
Copyright N/A
Levelled N/A

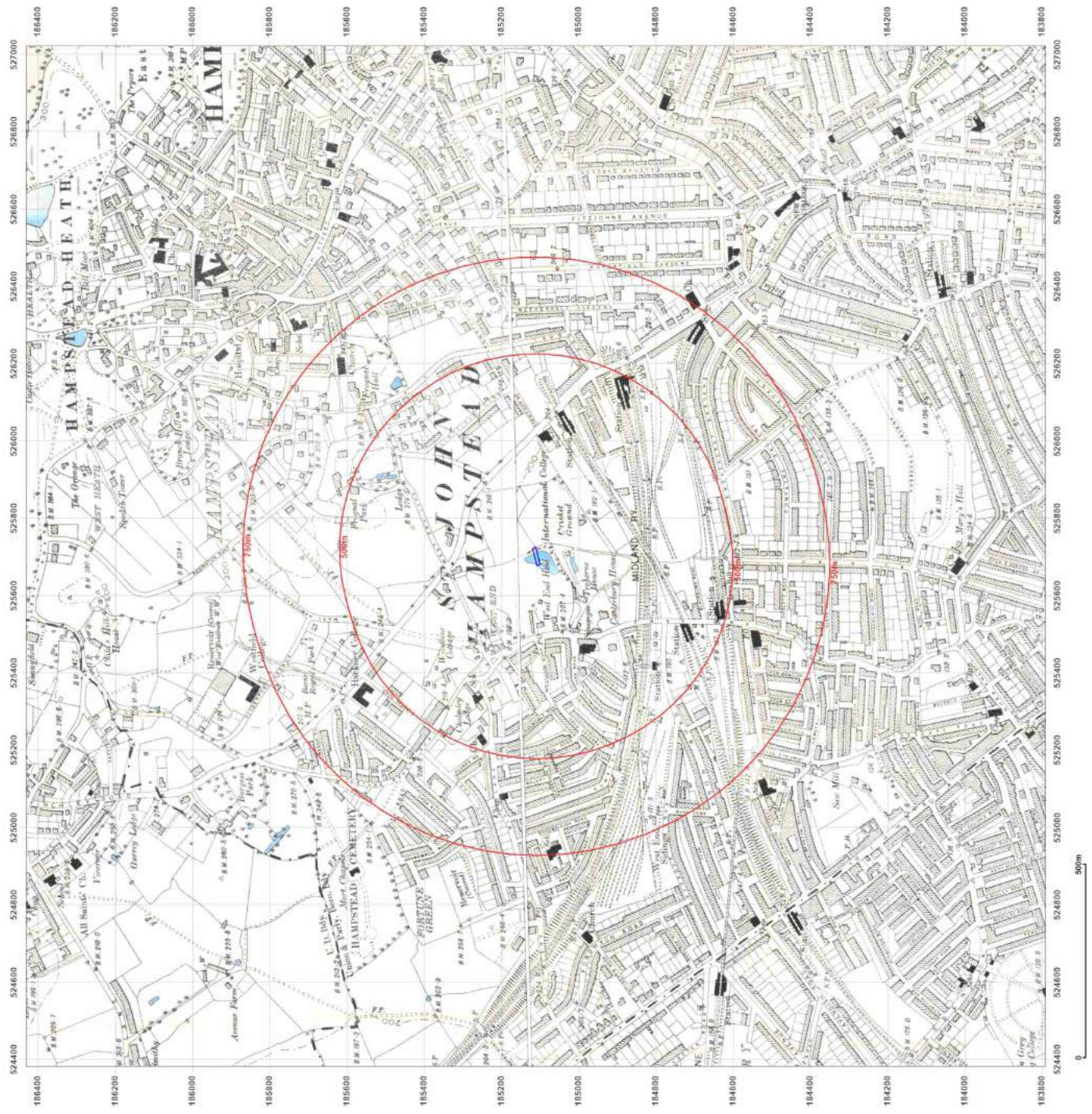


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NW6 1HP

Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: County Series

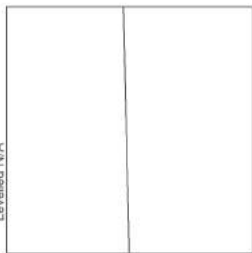
Map date: 1896

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1891
Revised 1894
Edition 1896
Copyright N/A
Levelled N/A



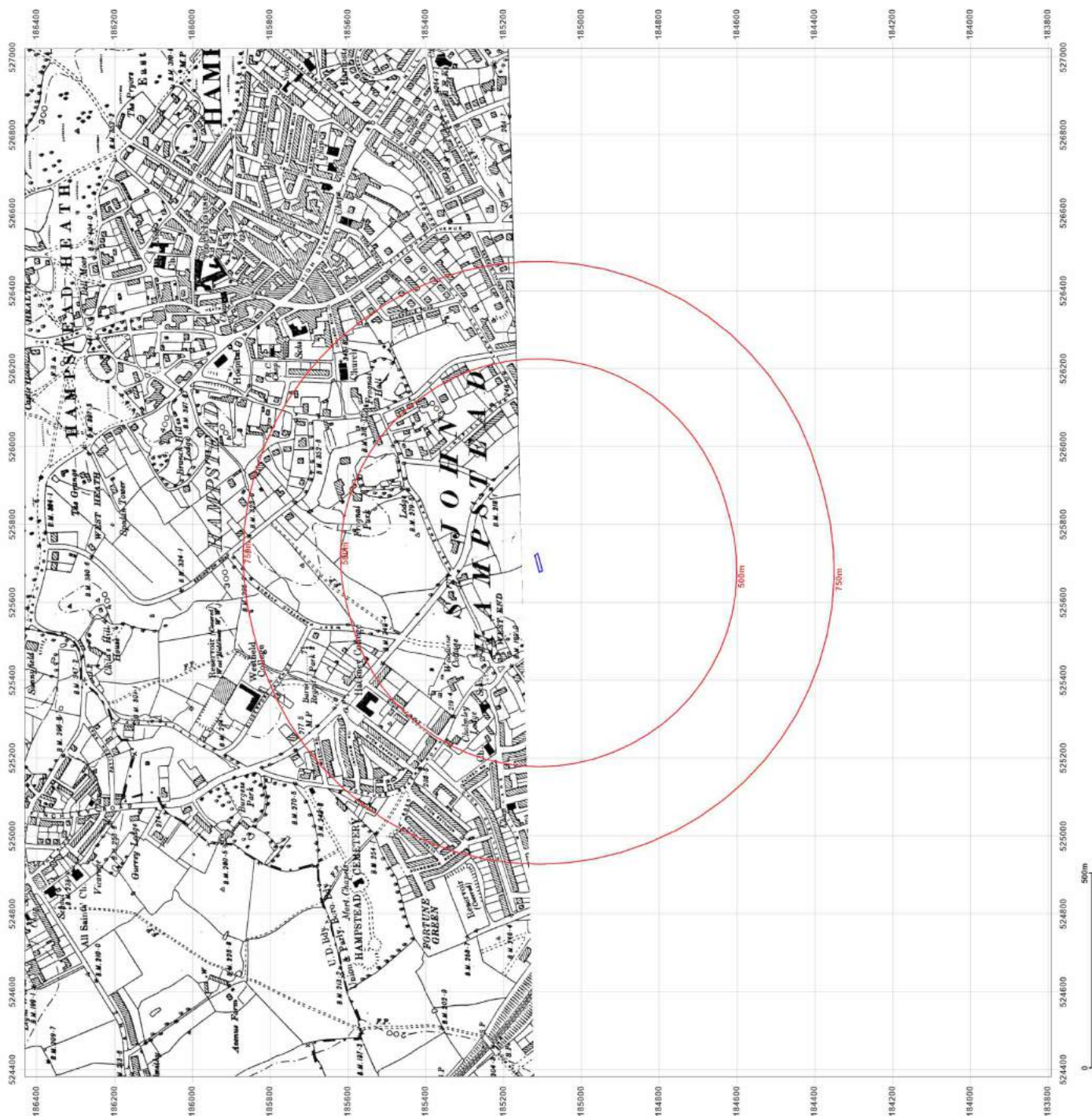
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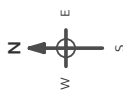
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Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: County Series

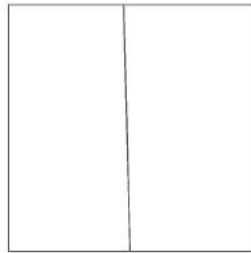
Map date: 1920

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1865
Revised 1920
Edition N/A
Copyright N/A
Levelled N/A



Surveyed 1865
Revised 1920
Edition N/A
Copyright N/A
Levelled N/A



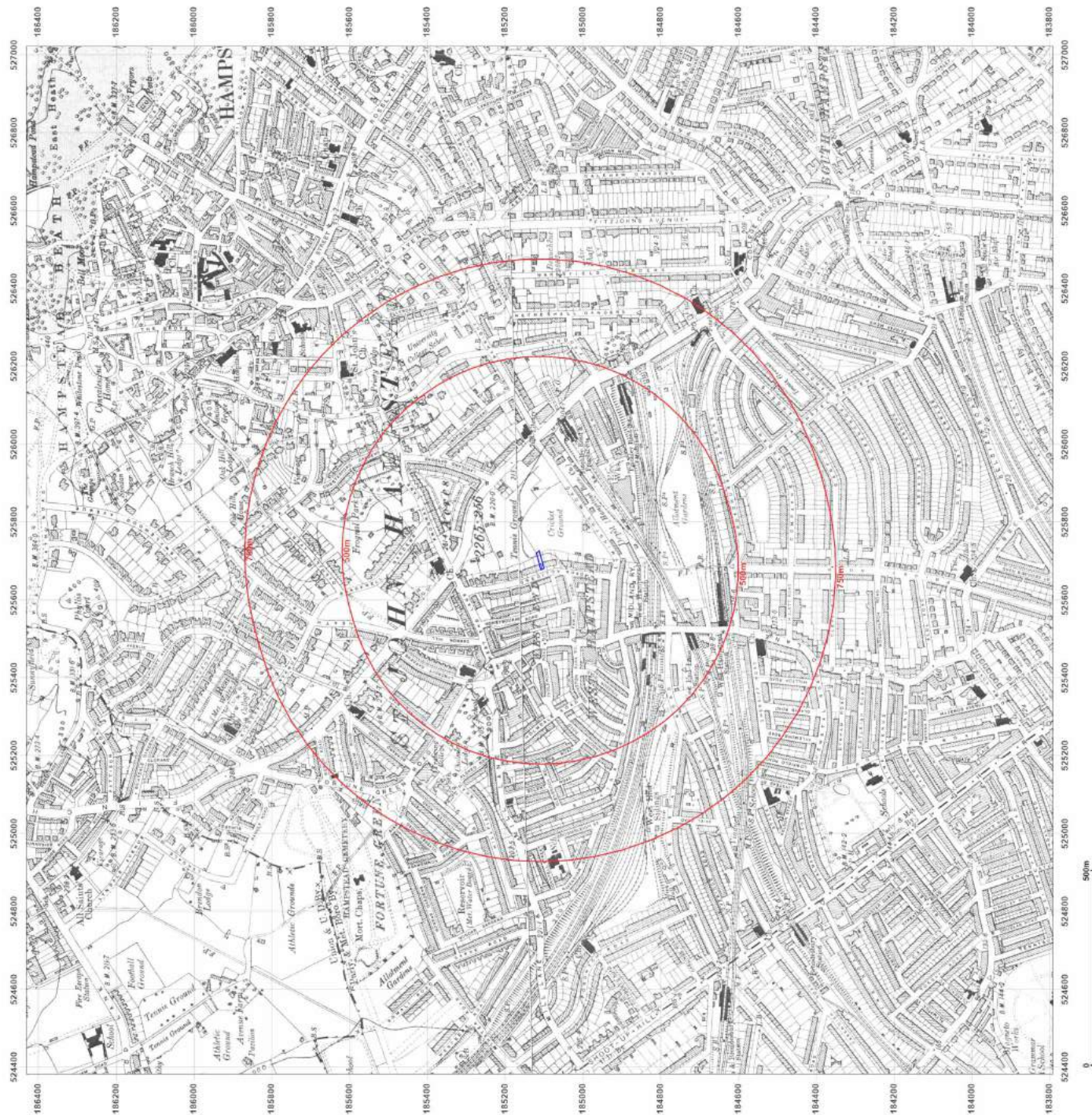
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Production date: 07 September 2021

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Site Details:

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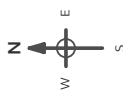
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Map Name: County Series

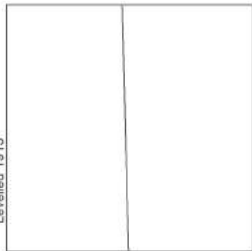
Map date: 1938

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1865
Revised 1938
Edition N/A
Copyright N/A
Levelled 1913



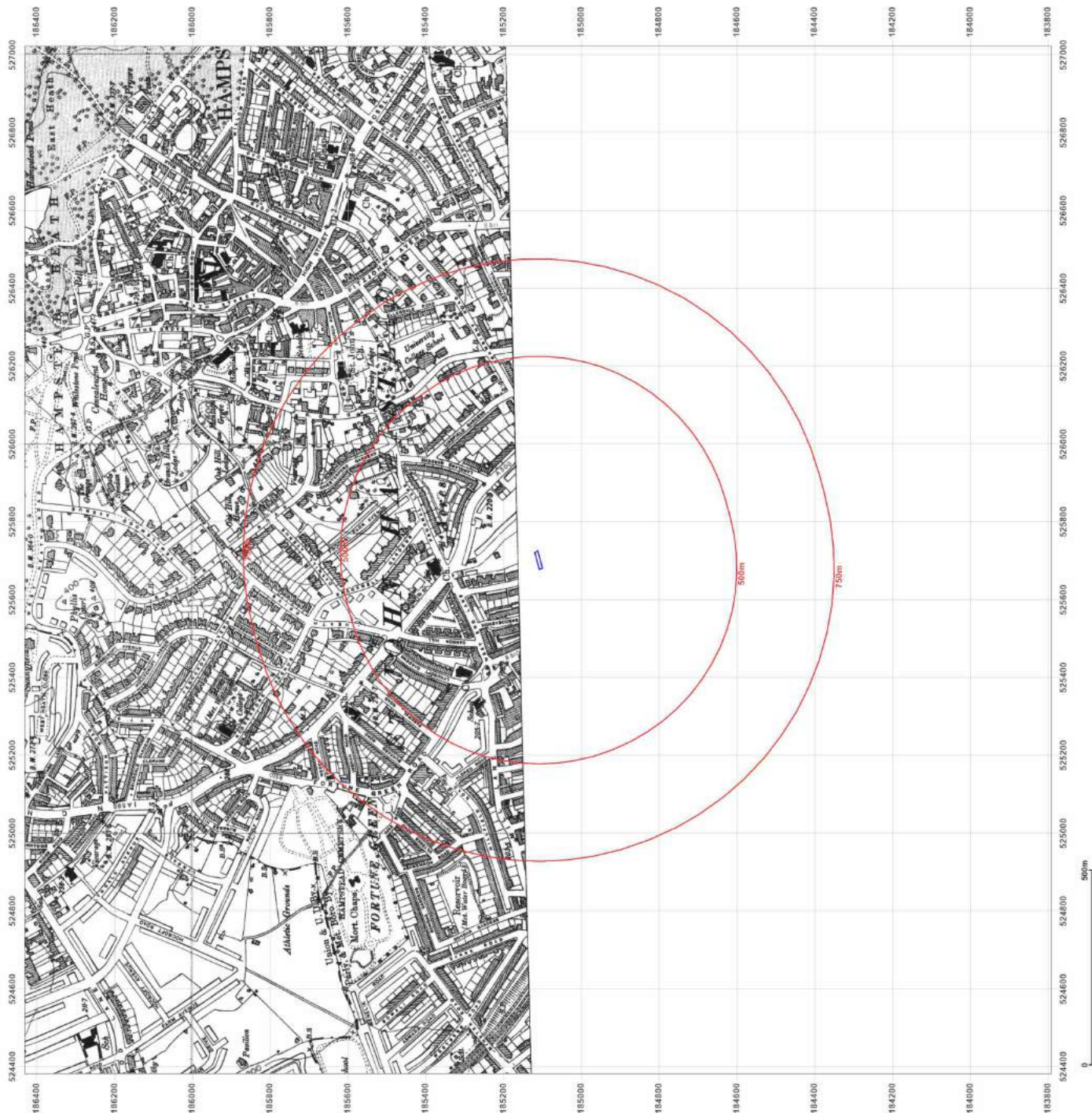
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NW6 1HP

Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: County Series

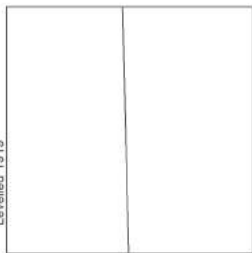
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Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1865
Revised 1938
Edition N/A
Copyright N/A
Levelled 1919



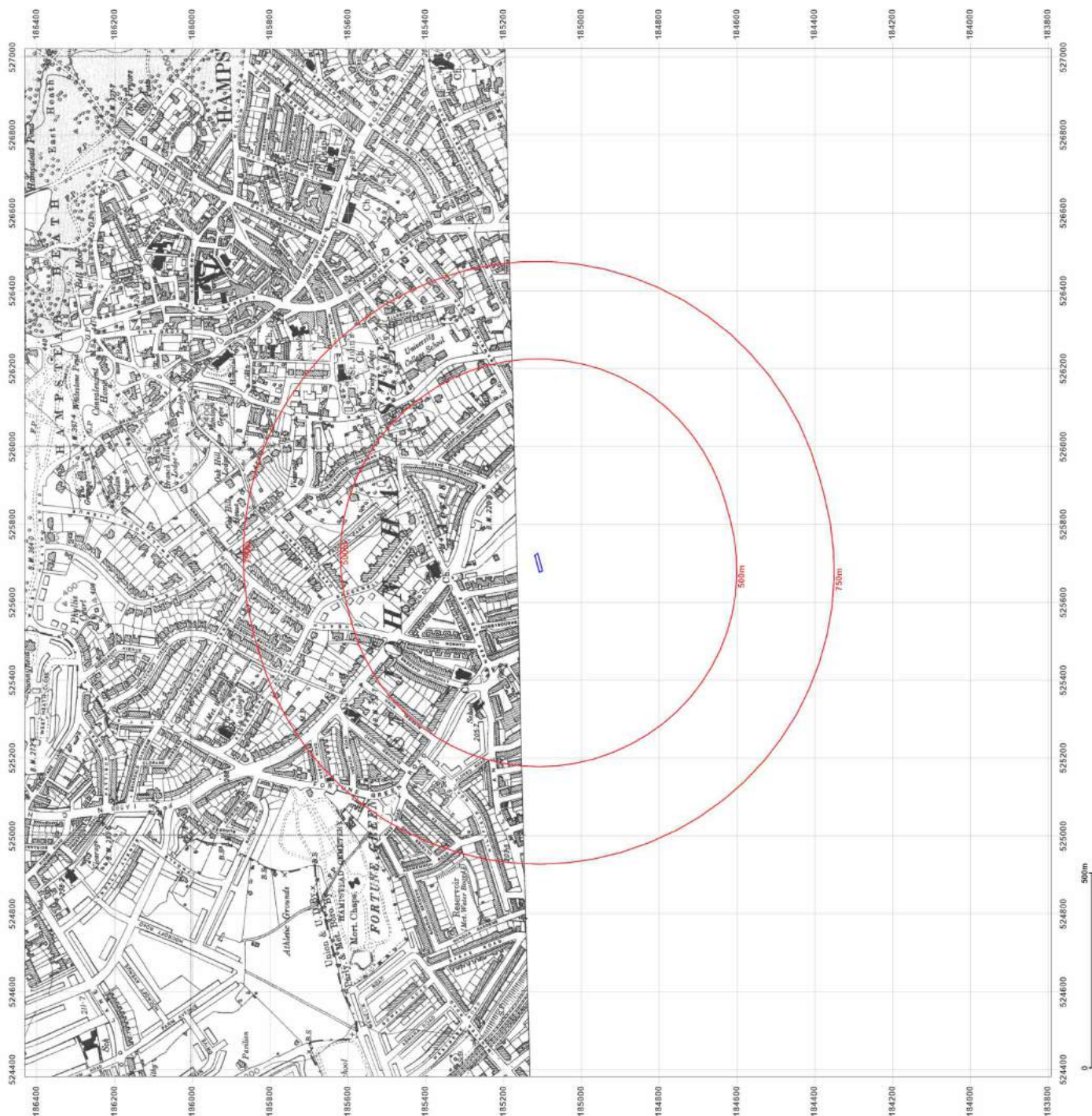
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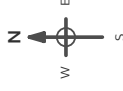
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Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name:	Provisional
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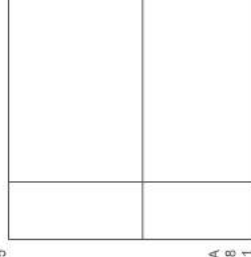
Map date: 1951

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1940	Surveyed N/A
Revised 1949	Revised 1949
Edition N/A	Edition 1951
Copyright 1951	Copyright N/A
Levelled 1935	Levelled N/A



Surveyed N/A	Surveyed N/A
Revised 1948	Revised 1949
Edition 1951	Edition N/A
Copyright N/A	Copyright 195
Levelled N/A	Levelled N/A



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Production date: 07 September 2021

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Map legend available at:
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Site Details:

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NW6 1HP

Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: Provisional

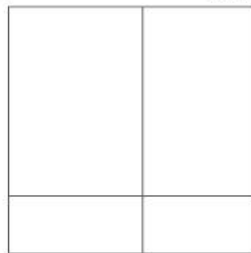
Map date: 1957-1958

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1958
Revised 1958
Edition N/A
Copyright N/A
Levelled N/A



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



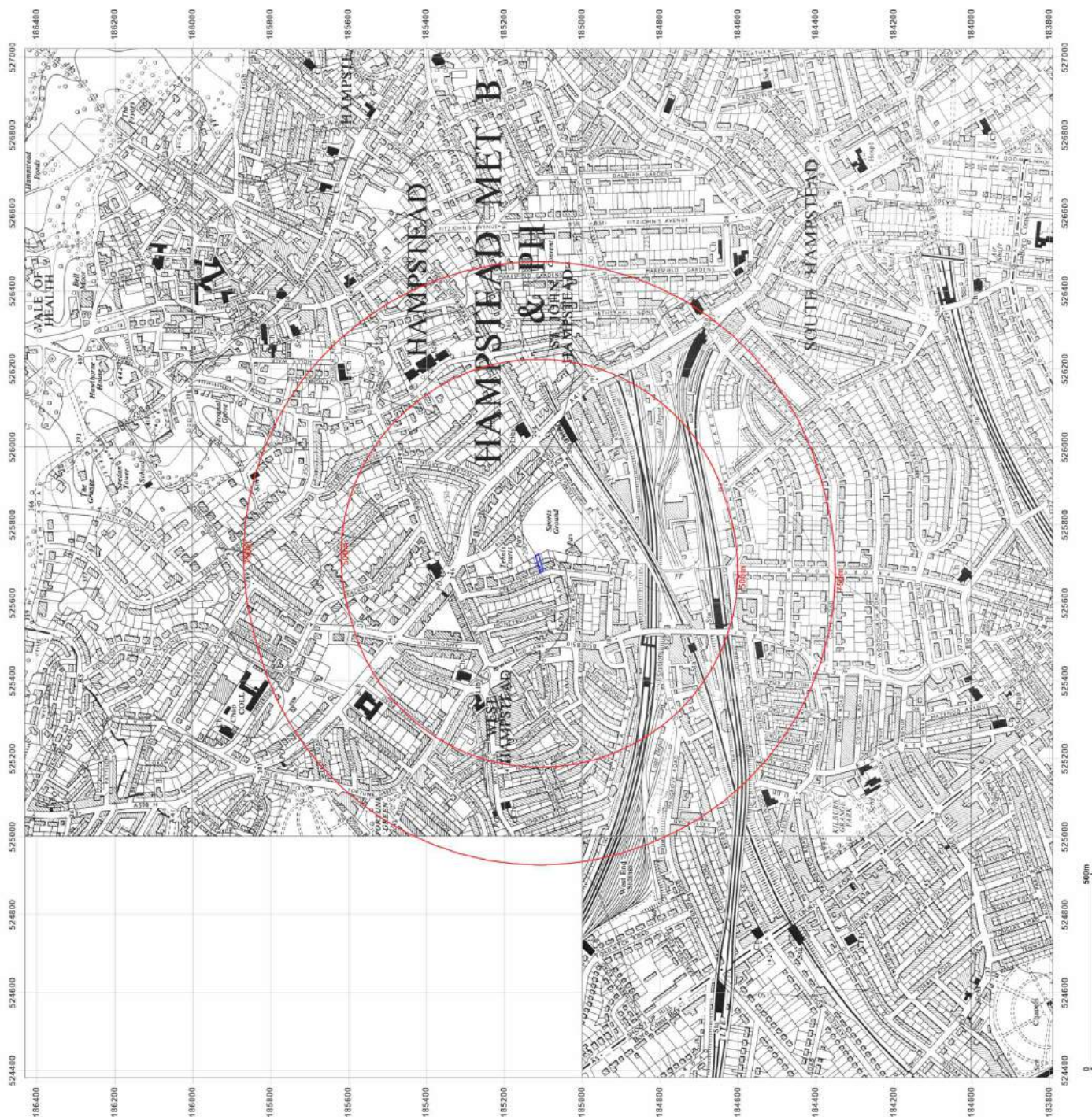
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Production date: 07 September 2021

Map legend available at:

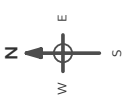
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Site Details:
32, CREDITON HILL, LONDON,
NW6 1HP

Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: Provisional
Map date: 1965-1968
Scale: 1:10,560
Printed at: 1:10,560



Surveyed 1966 Revised 1966 Edition N/A Copyright N/A Levelled N/A	Surveyed 1965 Revised 1965 Edition N/A Copyright N/A Levelled N/A
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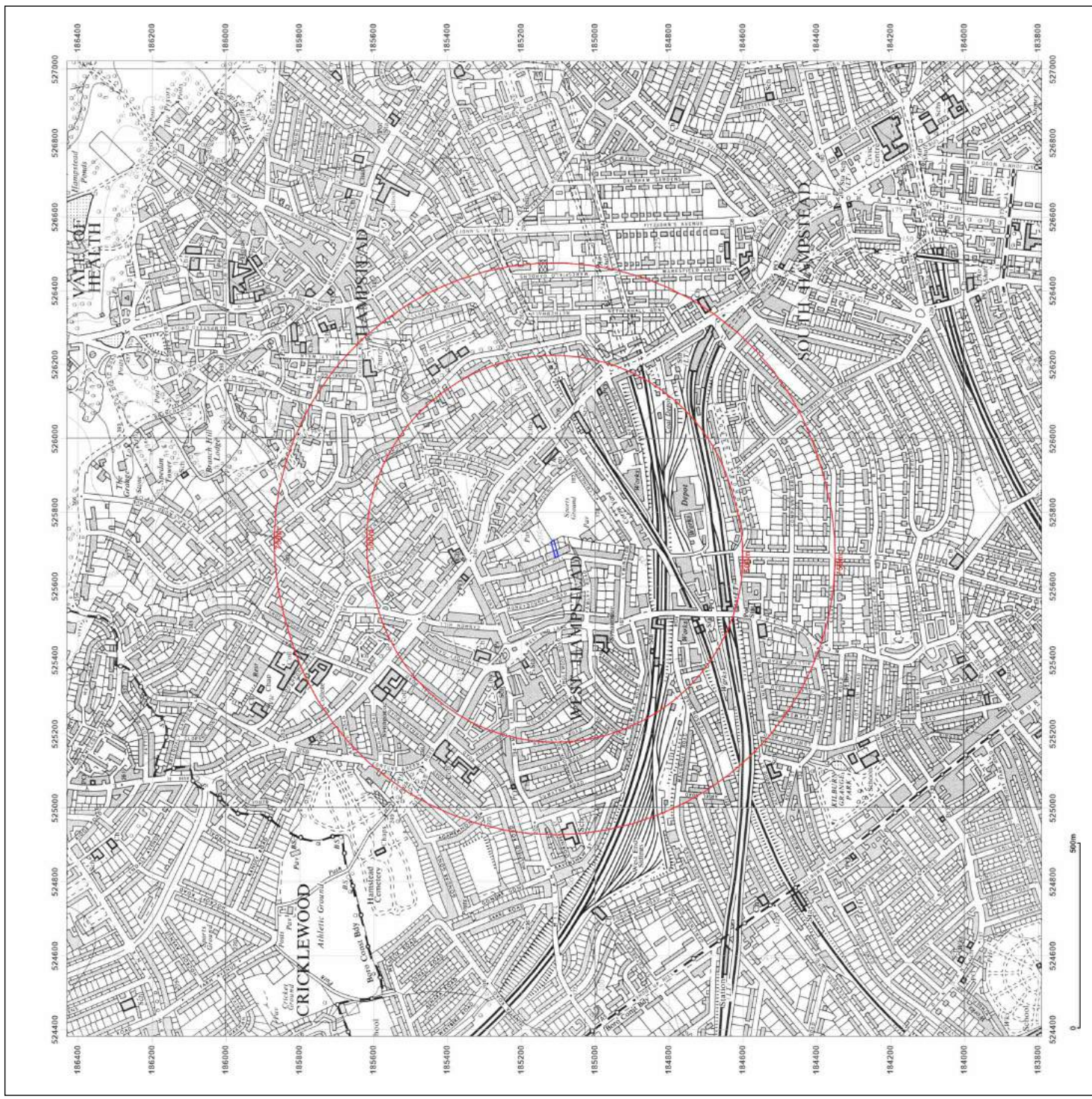


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Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: National Grid

Map date: 1973-1976

Scale: 1:10,000

Printed at: 1:10,000

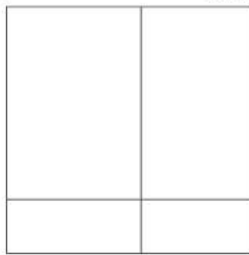


Surveyed 1975
Revised 1976
Edition N/A
Copyright N/A
Levelled N/A

Surveyed 1974
Revised 1974
Edition N/A
Copyright N/A
Levelled N/A

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

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



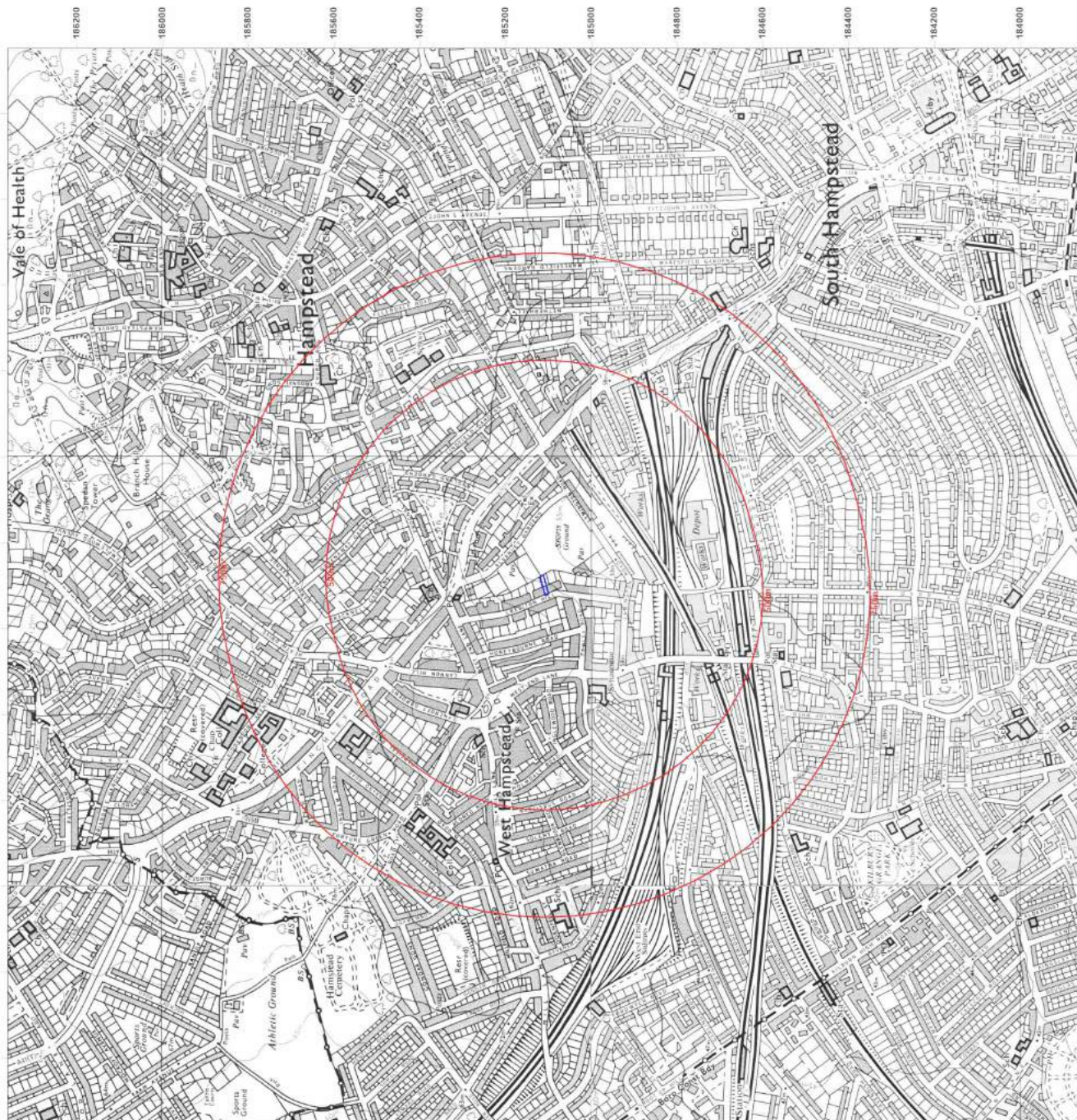
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Production date: 07 September 2021

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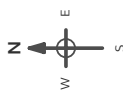
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Map Name: National Grid

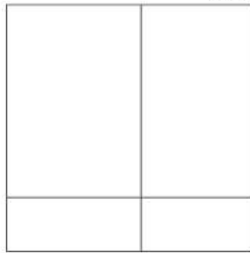
Map date: 1989-1993

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1975
Revised 1993
Edition N/A
Copyright N/A
Levelled N/A



Surveyed 1987
Revised 1989
Edition N/A
Copyright N/A
Levelled N/A



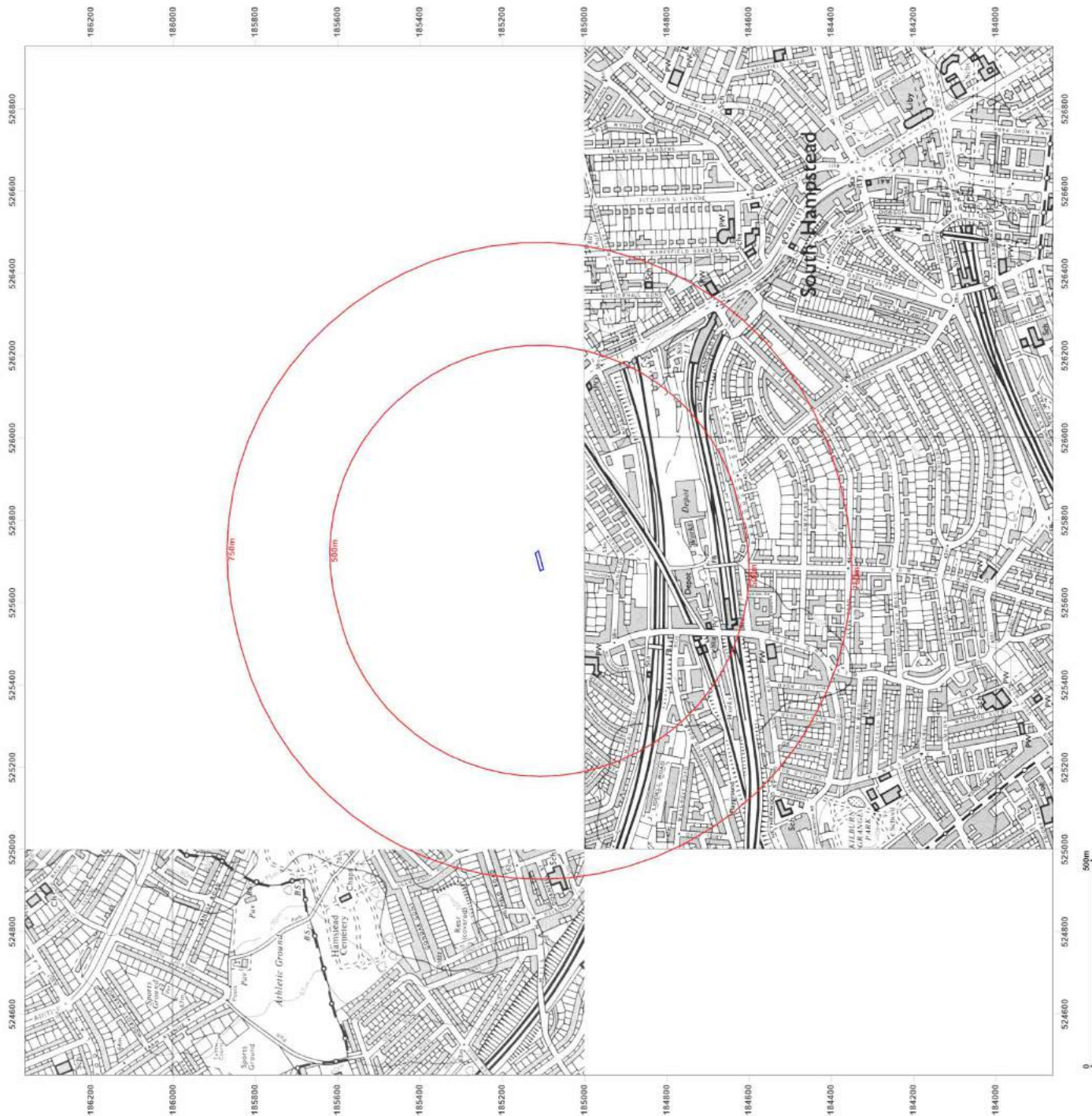
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Production date: 07 September 2021

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NW6 1HP

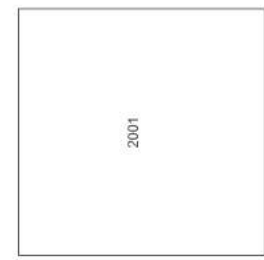
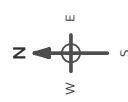
Client Ref: MES2109CA001
Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000



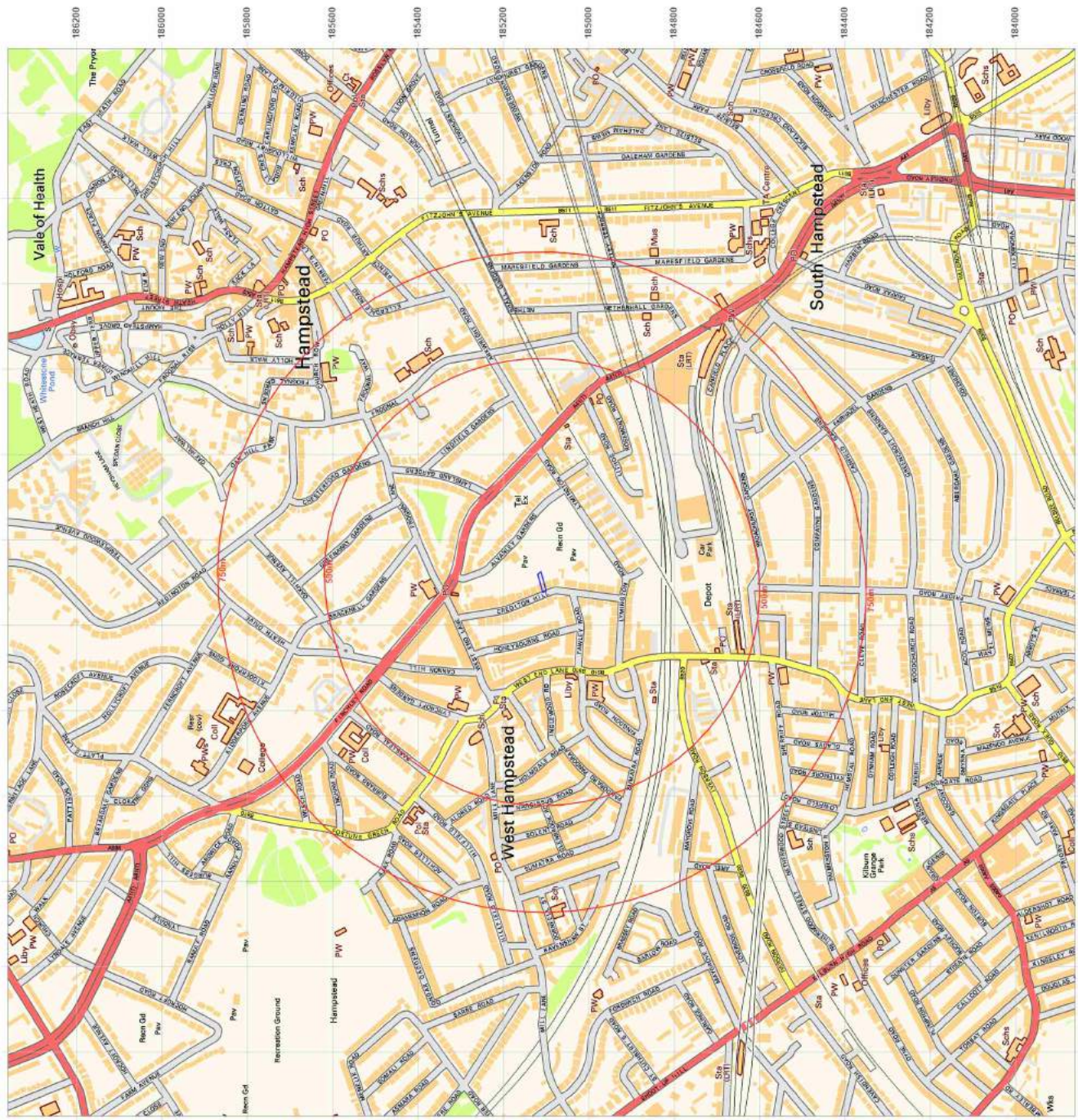
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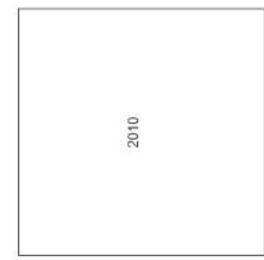
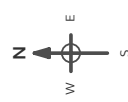
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Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

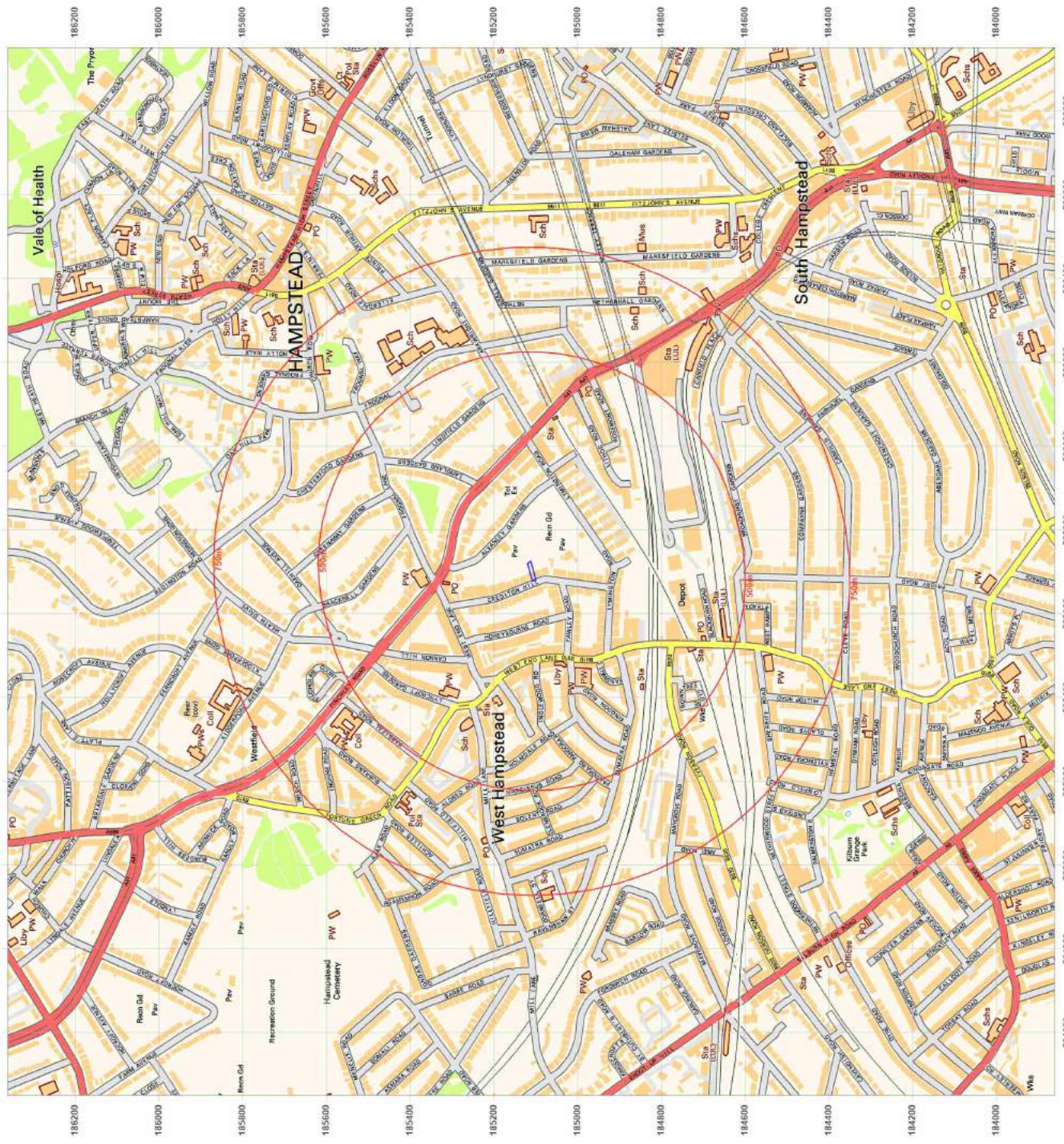


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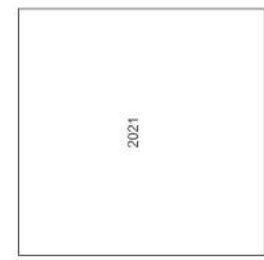
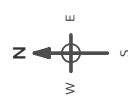
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Report Ref: GS-8177403
Grid Ref: 525701, 185110

Map Name: National Grid

Map date: 2021

Scale: 1:10,000

Printed at: 1:10,000



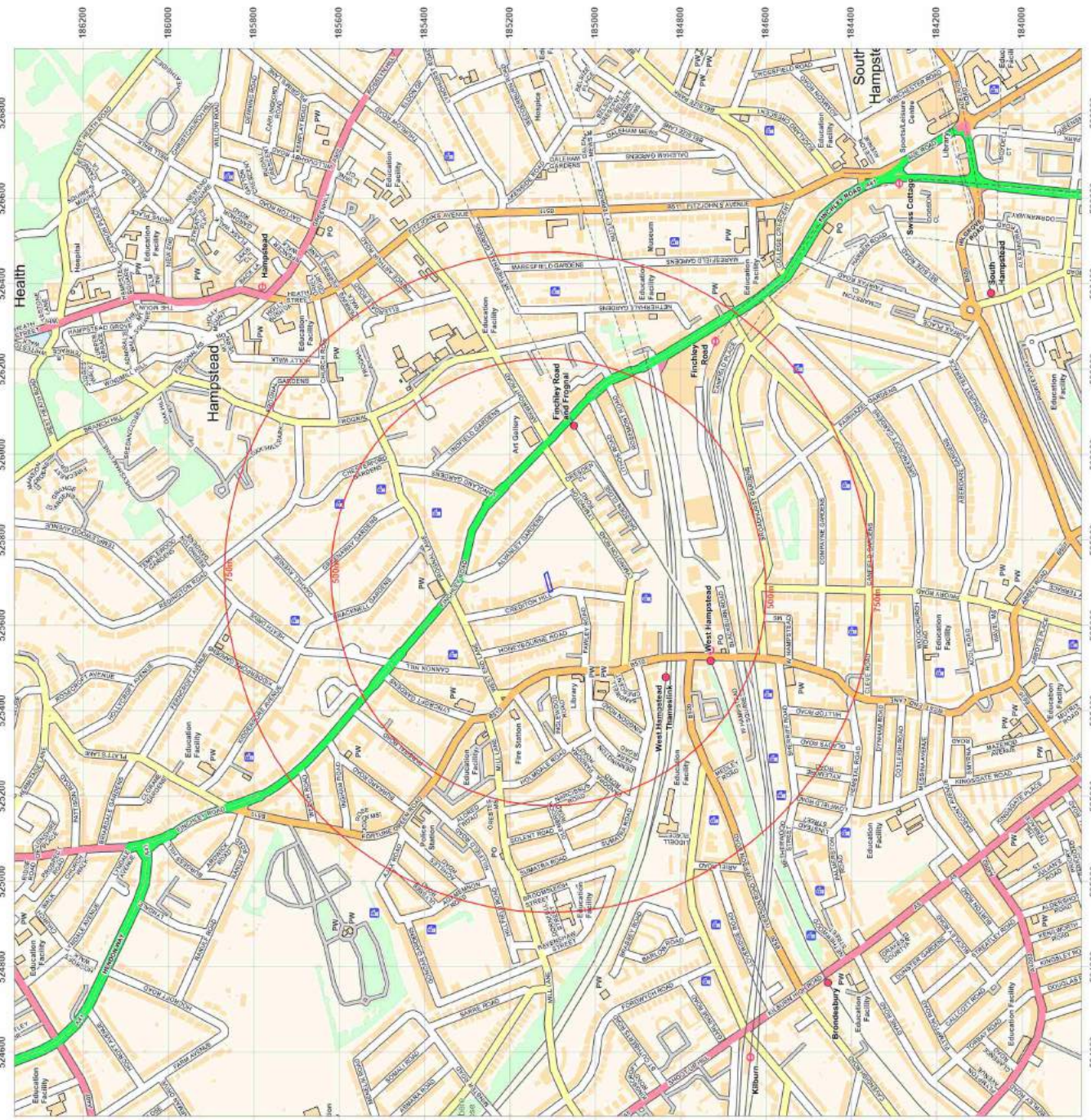
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Production date: 07 September 2021

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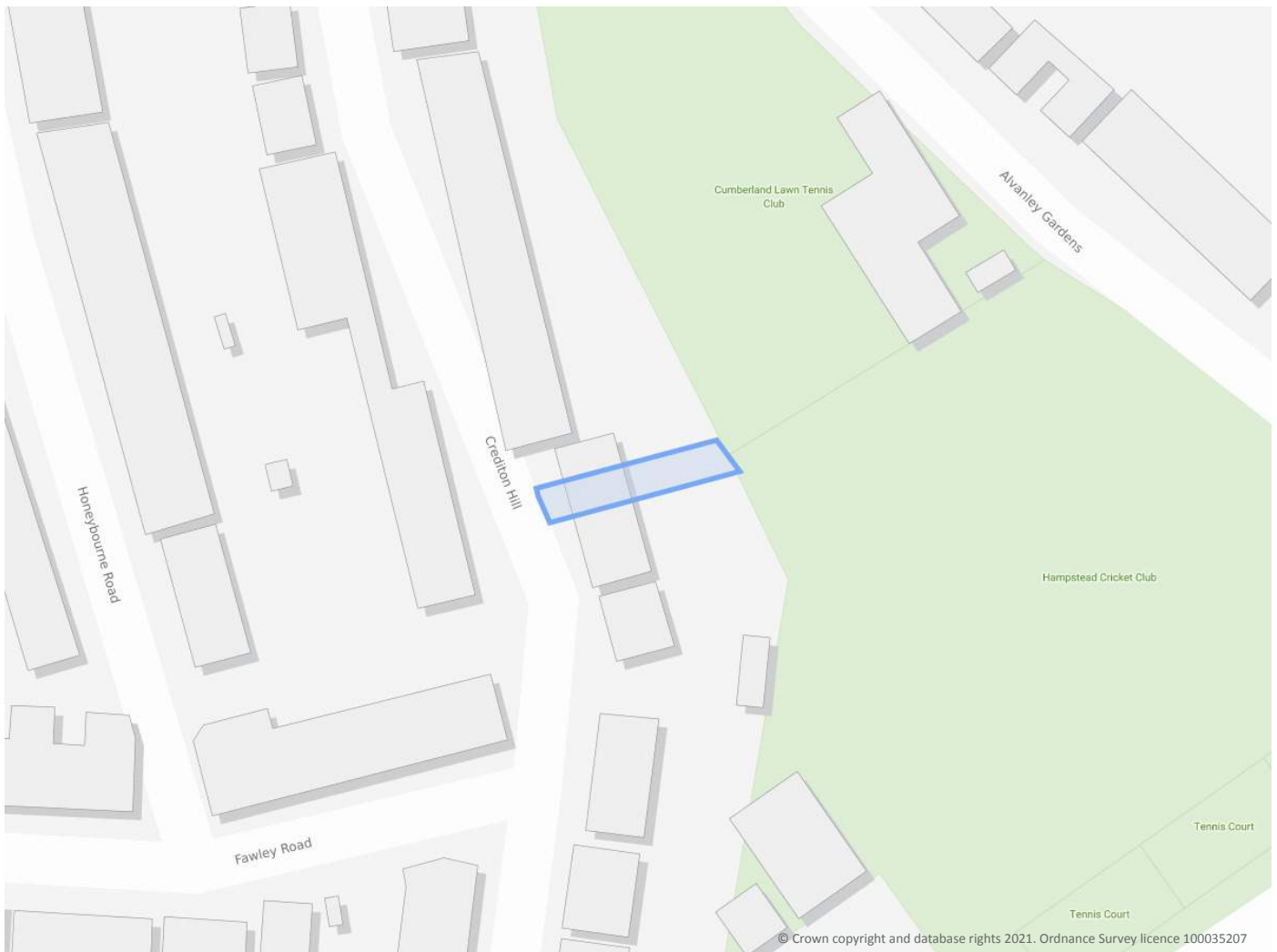
32, CREDITON HILL, LONDON, NW6 1HP

Order Details

Date: 07/09/2021
Your ref: MES2109CA001
Our Ref: GS-8177404
Client: Milvum Engineering Services

Site Details

Location: 525691 185108
Area: 0.04 ha
Authority: [London Borough of Camden](#)



Summary of findings

p. 2

Aerial image

p. 8

OS MasterMap site plan

p.13

groundsure.com/insightuserguide

Summary of findings

Page	Section	Past land use	On site	0-50m	50-250m	250-500m	500-2000m
14	<u>1.1</u>	<u>Historical industrial land uses</u>	0	0	23	88	-
19	<u>1.2</u>	<u>Historical tanks</u>	0	0	2	10	-
19	<u>1.3</u>	<u>Historical energy features</u>	0	0	5	21	-
21	1.4	Historical petrol stations	0	0	0	0	-
21	<u>1.5</u>	<u>Historical garages</u>	0	0	3	19	-
22	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
23	<u>2.1</u>	<u>Historical industrial land uses</u>	0	0	29	119	-
29	<u>2.2</u>	<u>Historical tanks</u>	0	0	2	13	-
30	<u>2.3</u>	<u>Historical energy features</u>	0	0	9	60	-
32	2.4	Historical petrol stations	0	0	0	0	-
33	<u>2.5</u>	<u>Historical garages</u>	0	0	6	38	-
Page	Section	Waste and landfill	On site	0-50m	50-250m	250-500m	500-2000m
35	3.1	Active or recent landfill	0	0	0	0	-
35	3.2	Historical landfill (BGS records)	0	0	0	0	-
36	3.3	Historical landfill (LA/mapping records)	0	0	0	0	-
36	<u>3.4</u>	<u>Historical landfill (EA/NRW records)</u>	0	0	0	1	-
36	<u>3.5</u>	<u>Historical waste sites</u>	0	0	0	4	-
37	3.6	Licensed waste sites	0	0	0	0	-
37	<u>3.7</u>	<u>Waste exemptions</u>	0	0	6	2	-
Page	Section	Current industrial land use	On site	0-50m	50-250m	250-500m	500-2000m
39	<u>4.1</u>	<u>Recent industrial land uses</u>	0	0	6	-	-
40	<u>4.2</u>	<u>Current or recent petrol stations</u>	0	0	1	0	-
40	4.3	Electricity cables	0	0	0	0	-
40	4.4	Gas pipelines	0	0	0	0	-
41	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	-
42	4.10	Licensed industrial activities (Part A(1))	0	0	0	0	-
42	4.11	<u>Licensed pollutant release (Part A(2)/B)</u>	0	0	3	11	-
43	4.12	Radioactive Substance Authorisations	0	0	0	0	-
43	4.13	Licensed Discharges to controlled waters	0	0	0	0	-
44	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	Pollution Incidents (EA/NRW)	0	0	0	0	-
45	4.19	Pollution inventory substances	0	0	0	0	-
45	4.20	Pollution inventory waste transfers	0	0	0	0	-
45	4.21	Pollution inventory radioactive waste	0	0	0	0	-

Page	Section	Hydrogeology	On site	0-50m	50-250m	250-500m	500-2000m
46	5.1	Superficial aquifer	None (within 500m)				
47	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	0	0	4
52	5.7	Surface water abstractions	0	0	0	0	0
53	5.8	Potable abstractions	0	0	0	0	0
53	5.9	Source Protection Zones	0	0	0	0	-
53	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-
Page	Section	Hydrology	On site	0-50m	50-250m	250-500m	500-2000m
54	6.1	Water Network (OS MasterMap)	0	0	0	-	-



54	6.2	Surface water features	0	0	0	-	-
55	6.3	<u>WFD Surface water body catchments</u>	1	-	-	-	-
55	6.4	WFD Surface water bodies	0	0	0	-	-
55	6.5	WFD Groundwater bodies	0	-	-	-	-
Page	Section	River and coastal flooding	On site	0-50m	50-250m	250-500m	500-2000m
56	7.1	Risk of Flooding from Rivers and Sea (RoFRaS)	None (within 50m)				
56	7.2	Historical Flood Events	0	0	0	-	-
56	7.3	Flood Defences	0	0	0	-	-
56	7.4	Areas Benefiting from Flood Defences	0	0	0	-	-
57	7.5	Flood Storage Areas	0	0	0	-	-
58	7.6	Flood Zone 2	None (within 50m)				
58	7.7	Flood Zone 3	None (within 50m)				
Page	Section	Surface water flooding					
59	8.1	Surface water flooding	Negligible (within 50m)				
Page	Section	Groundwater flooding					
60	9.1	<u>Groundwater flooding</u>	Negligible (within 50m)				
Page	Section	Environmental designations	On site	0-50m	50-250m	250-500m	500-2000m
61	10.1	Sites of Special Scientific Interest (SSSI)	0	0	0	0	0
62	10.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
62	10.3	Special Areas of Conservation (SAC)	0	0	0	0	0
62	10.4	Special Protection Areas (SPA)	0	0	0	0	0
62	10.5	National Nature Reserves (NNR)	0	0	0	0	0
63	10.6	<u>Local Nature Reserves (LNR)</u>	0	0	0	0	3
63	10.7	<u>Designated Ancient Woodland</u>	0	0	0	0	1
63	10.8	Biosphere Reserves	0	0	0	0	0
64	10.9	Forest Parks	0	0	0	0	0
64	10.10	Marine Conservation Zones	0	0	0	0	0
64	10.11	Green Belt	0	0	0	0	0
64	10.12	Proposed Ramsar sites	0	0	0	0	0



64	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
65	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
65	10.15	Nitrate Sensitive Areas	0	0	0	0	0
65	10.16	Nitrate Vulnerable Zones	0	0	0	0	0
66	<u>10.17</u>	<u>SSSI Impact Risk Zones</u>	1	-	-	-	-
67	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
68	11.1	World Heritage Sites	0	0	0	-	-
69	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
69	11.3	National Parks	0	0	0	-	-
69	11.4	Listed Buildings	0	0	0	-	-
69	<u>11.5</u>	<u>Conservation Areas</u>	1	0	2	-	-
70	11.6	Scheduled Ancient Monuments	0	0	0	-	-
70	11.7	Registered Parks and Gardens	0	0	0	-	-

Page	Section	Agricultural designations	On site	0-50m	50-250m	250-500m	500-2000m
71	<u>12.1</u>	<u>Agricultural Land Classification</u>	Urban (within 250m)				
72	12.2	Open Access Land	0	0	0	-	-
72	12.3	Tree Felling Licences	0	0	0	-	-
72	12.4	Environmental Stewardship Schemes	0	0	0	-	-
72	12.5	Countryside Stewardship Schemes	0	0	0	-	-

Page	Section	Habitat designations	On site	0-50m	50-250m	250-500m	500-2000m
73	<u>13.1</u>	<u>Priority Habitat Inventory</u>	0	0	1	-	-
74	13.2	Habitat Networks	0	0	0	-	-
74	13.3	Open Mosaic Habitat	0	0	0	-	-
74	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
75	<u>14.1</u>	<u>10k Availability</u>	Identified (within 500m)				
76	<u>14.2</u>	<u>Artificial and made ground (10k)</u>	0	0	1	0	-
77	14.3	Superficial geology (10k)	0	0	0	0	-



77	14.4	Landslip (10k)	0	0	0	0	-
78	14.5	<u>Bedrock geology (10k)</u>	1	0	1	1	-
79	14.6	Bedrock faults and other linear features (10k)	0	0	0	0	-
Page	Section	Geology 1:50,000 scale	On site	0-50m	50-250m	250-500m	500-2000m
80	15.1	<u>50k Availability</u>	Identified (within 500m)				
81	15.2	<u>Artificial and made ground (50k)</u>	0	0	0	1	-
82	15.3	Artificial ground permeability (50k)	0	0	-	-	-
83	15.4	Superficial geology (50k)	0	0	0	0	-
83	15.5	Superficial permeability (50k)	None (within 50m)				
83	15.6	Landslip (50k)	0	0	0	0	-
83	15.7	Landslip permeability (50k)	None (within 50m)				
84	15.8	<u>Bedrock geology (50k)</u>	1	0	0	1	-
85	15.9	<u>Bedrock permeability (50k)</u>	Identified (within 50m)				
85	15.10	Bedrock faults and other linear features (50k)	0	0	0	0	-
Page	Section	Boreholes	On site	0-50m	50-250m	250-500m	500-2000m
86	16.1	<u>BGS Boreholes</u>	0	0	1	-	-
Page	Section	Natural ground subsidence					
87	17.1	<u>Shrink swell clays</u>	Moderate (within 50m)				
88	17.2	<u>Running sands</u>	Very low (within 50m)				
89	17.3	<u>Compressible deposits</u>	Negligible (within 50m)				
90	17.4	<u>Collapsible deposits</u>	Very low (within 50m)				
91	17.5	<u>Landslides</u>	Very low (within 50m)				
92	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
93	18.1	Natural cavities	0	0	0	0	-
94	18.2	BritPits	0	0	0	0	-
94	18.3	<u>Surface ground workings</u>	2	0	3	-	-
94	18.4	<u>Underground workings</u>	0	0	0	8	23
96	18.5	Historical Mineral Planning Areas	0	0	0	0	-



96	18.6	Non-coal mining	0	0	0	0	0
96	18.7	Mining cavities	0	0	0	0	0
96	18.8	JPB mining areas	None (within 0m)				
96	18.9	Coal mining	None (within 0m)				
97	18.10	Brine areas	None (within 0m)				
97	18.11	Gypsum areas	None (within 0m)				
97	18.12	Tin mining	None (within 0m)				
97	18.13	Clay mining	None (within 0m)				
Page	Section	Radon					
98	19.1	Radon	Less than 1% (within 0m)				
Page	Section	Soil chemistry	On site	0-50m	50-250m	250-500m	500-2000m
99	20.1	BGS Estimated Background Soil Chemistry	1	0	-	-	-
99	20.2	BGS Estimated Urban Soil Chemistry	3	1	-	-	-
100	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
101	21.1	Underground railways (London)	0	0	0	-	-
101	21.2	Underground railways (Non-London)	0	0	0	-	-
102	21.3	Railway tunnels	0	0	0	-	-
102	21.4	Historical railway and tunnel features	0	0	27	-	-
103	21.5	Royal Mail tunnels	0	0	0	-	-
103	21.6	Historical railways	0	0	0	-	-
104	21.7	Railways	0	0	5	-	-
104	21.8	Crossrail 1	0	0	0	0	-
104	21.9	Crossrail 2	0	0	0	0	-
104	21.10	HS2	0	0	0	0	-

Recent aerial photograph



Capture Date: 29/06/2019

Site Area: 0.04ha



Recent site history - 2016 aerial photograph



Capture Date: 12/08/2016

Site Area: 0.04ha



Recent site history - 2014 aerial photograph



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Capture Date: 04/05/2014

Site Area: 0.04ha



Recent site history - 2008 aerial photograph



Capture Date: 15/04/2008

Site Area: 0.04ha



Recent site history - 1999 aerial photograph



Capture Date: 04/09/1999

Site Area: 0.04ha



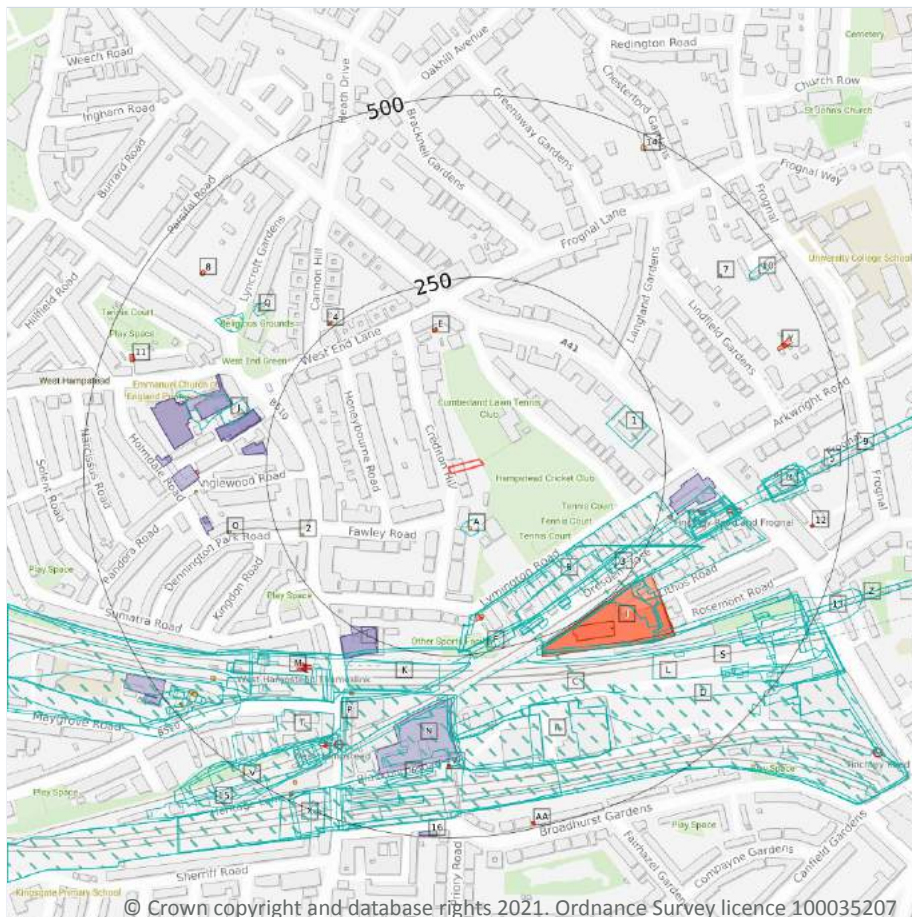
OS MasterMap site plan



Site Area: 0.04ha



1 Past land use



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

1.1 Historical industrial land uses

Records within 500m

111

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
A	69m S	Unspecified Heap	1894	2136445



ID	Location	Land use	Dates present	Group ID
B	162m SE	Unspecified Depot	1920	2147189
C	162m SE	Railway Sidings	1920	2219753
B	163m SE	Unspecified Yard	1957	2202538
B	167m SE	Unspecified Yard	1968	2176931
B	170m SE	Railway Sidings	1968	2173991
1	178m E	Telephone Exchange	1974 - 1996	2294804
D	185m SE	Railway Sidings	1957 - 1973	2188617
D	185m SE	Railway Sidings	1948	2239197
D	211m SE	Railway Sidings	1966 - 1968	2239606
B	214m SE	Railway Building	1957 - 1968	2255503
B	214m SE	Railway Building	1920 - 1948	2286113
C	217m SE	Railway Sidings	1894	2205091
B	220m S	Railway Buildings	1957	2179628
B	220m S	Railway Buildings	1948	2223184
3	222m SE	Railway Buildings	1920 - 1948	2211612
B	224m SE	Railway Building	1894	2280995
B	225m S	Railway Buildings	1920	2210691
B	229m S	Railway Building	1894	2149206
F	235m S	Railway Building	1920 - 1948	2202515
H	240m SE	Railway Sidings	1949	2241418
B	244m S	Railway Building	1948	2149207
I	248m SE	Electric Works	1920	2142897
I	254m SE	Unspecified Works	1968 - 1973	2196504
K	261m S	Cuttings	1894	2246890
K	262m S	Cuttings	1866	2206491
L	271m S	Railway Sidings	1866	2268987
J	281m W	Fire Station	1965 - 1996	2194000
H	289m E	Railway Building	1949	2149205



ID	Location	Land use	Dates present	Group ID
H	290m E	Railway Station	1920 - 1949	2205802
H	292m E	Railway Buildings	1958	2163532
H	295m E	Railway Station	1958	2240644
H	296m E	Railway Station	1965	2276735
H	298m E	Railway Station	1866	2251128
H	299m E	Railway Station	1894	2284137
M	302m SW	Railway Station	1920 - 1948	2215365
M	304m SW	Railway Station	1968 - 1973	2228660
J	311m W	Gravel Pit	1873	2138929
D	318m S	Cuttings	1866	2129671
N	319m S	Unspecified Depot	1989	2147190
Q	328m NW	Gravel Pit	1873	2138928
R	334m S	Cocoa Factory	1948	2140887
R	335m S	Unspecified Depot	1968 - 1989	2270549
S	337m E	Tunnel	1965 - 1996	2277150
P	340m SW	Railway Buildings	1948	2163537
Q	343m NW	Gravel Pits	1873	2128943
D	346m S	Unspecified Works	1968 - 1989	2267862
S	350m SE	Cuttings	1866	2186161
C	351m SE	Railway Building	1948	2149213
M	351m SW	Railway Building	1894	2149210
H	352m E	Railway Building	1958	2149204
M	352m SW	Railway Building	1957	2149209
M	355m SW	Railway Station	1989	2260959
M	365m SW	Railway Sidings	1866	2215837
T	367m SW	Unspecified Works	1968 - 1973	2219540
L	367m SE	Railway Building	1948	2149203
M	371m SW	Railway Sidings	1894	2229690



ID	Location	Land use	Dates present	Group ID
M	376m SW	Railway Sidings	1957	2262248
U	377m E	Cuttings	1866	2195456
U	382m E	Cuttings	1965	2283975
U	383m E	Cuttings	1920 - 1949	2264489
M	385m SW	Railway Station	1894	2152655
U	385m E	Cuttings	1958	2269507
U	387m E	Cuttings	1894	2284795
V	389m SW	Cuttings	1866	2285934
T	394m SW	Railway Station	1894	2280410
T	395m SW	Railway Station	1968 - 1989	2189066
M	397m SW	Cuttings	1866	2129676
T	399m SW	Railway Station	1920 - 1948	2290402
X	401m S	Railway Sidings	1989	2287752
6	404m S	Railway Building	1957	2149222
V	410m SW	Cuttings	1894	2278147
M	410m SW	Coal Depot	1957	2174806
S	414m SE	Railway Station	1920	2228708
T	416m SW	Railway Station	1957	2269312
V	418m SW	Cuttings	1948	2239409
S	418m SE	Cuttings	1957	2170755
S	420m SE	Railway Station	1894	2274895
S	425m SE	Railway Building	1957	2198291
S	425m SE	Railway Building	1948	2276918
M	426m SW	Railway Sidings	1920	2235314
9	427m E	Tunnel	1958	2220693
S	429m SE	Coal Depot	1957 - 1968	2249184
V	433m SW	Cuttings	1957	2264076
S	434m SE	Railway Building	1968 - 1973	2270521



ID	Location	Land use	Dates present	Group ID
S	437m SE	Railway Building	1866	2258633
X	441m S	Railway Station	1948	2204329
X	441m S	Railway Station	1957 - 1989	2213944
S	441m SE	Railway Buildings	1948	2253315
S	445m SE	Railway Building	1920	2216495
X	445m S	Railway Station	1894 - 1920	2275348
10	446m NE	Unspecified Tanks	1911	2143946
S	451m SE	Railway Building	1894	2177514
M	458m SW	Railway Buildings	1948	2274072
T	461m S	Cuttings	1968 - 1989	2290059
S	464m SE	Railway Station	1866	2236796
13	466m SE	Cuttings	1894	2183887
M	466m SW	Railway Buildings	1968 - 1973	2212896
M	467m SW	Railway Building	1920	2149208
S	469m SE	Railway Building	1866	2149202
T	471m S	Cuttings	1948	2257123
M	473m SW	Railway Building	1920	2149214
T	478m SW	Cuttings	1957	2169815
S	483m SE	Railway Building	1866	2149216
Z	485m SE	Tunnels	1957	2222022
Z	485m SE	Tunnels	1968 - 1989	2260672
S	486m SE	Railway Building	1920	2149217
S	487m SE	Railway Building	1894 - 1920	2284398
15	489m SW	Unspecified Works	1968 - 1989	2198816
S	494m SE	Railway Building	1968	2149215
T	496m S	Railway Building	1948	2149223

This data is sourced from Ordnance Survey / Groundsure.



1.2 Historical tanks

Records within 500m

12

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
A	78m S	Unspecified Tank	1871	364421
2	218m SW	Unspecified Tank	1871	364422
O	311m W	Unspecified Tank	1871	364424
M	332m SW	Unspecified Tank	1871	364423
O	346m W	Unspecified Tank	1871	364420
7	414m NE	Unspecified Tank	1870	364753
M	427m SW	Unspecified Tank	1896	364436
M	460m SW	Unspecified Tank	1953 - 1955	389881
M	463m SW	Unspecified Tank	1915	390610
T	472m SW	Unspecified Tank	1896	364437
14	479m NE	Unspecified Tank	1896	364754
M	485m SW	Unspecified Tank	1915	364435

This data is sourced from Ordnance Survey / Groundsure.

1.3 Historical energy features

Records within 500m

26

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'.

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



ID	Location	Land use	Dates present	Group ID
E	185m N	Electricity Substation	1971 - 1995	268804
E	186m N	Electricity Substation	1991	261045
F	196m S	Electricity Substation	1974	244861
F	198m S	Electricity Substation	1994	256923
F	202m S	Electricity Substation	1984 - 1992	257415
I	251m SE	Electricity Depot	1955	257555
I	251m SE	Electricity Depot	1953	284889
I	254m SE	Electric Lighting Station	1896	250170
4	254m NW	Electricity Substation	1971 - 1995	283142
I	255m SE	Electricity Substation	1992 - 1994	264555
H	262m E	Electricity Substation	1971 - 1991	292225
P	328m SW	Electricity Substation	1974 - 1994	272229
O	342m W	Electricity Substation	1973	244860
U	399m E	Electricity Substation	1970 - 1995	272881
W	400m S	Electricity Substation	1974 - 1992	283602
W	400m S	Electricity Substation	1994	289020
8	427m NW	Electricity Substation	1973 - 1994	288781
Y	434m E	Electricity Substation	1970 - 1978	273774
Y	443m E	Electricity Substation	1992 - 1995	272622
Y	443m E	Electricity Substation	1991	252171
11	455m W	Electricity Substation	1953 - 1994	260290
12	456m E	Electricity Substation	1970 - 1995	263085
T	489m SW	Electricity Substation	1974 - 1994	274992
T	490m SW	Electricity Substation	1985 - 1991	286133
AA	491m S	Electricity Substation	1984 - 1992	285021
AA	492m S	Electricity Substation	1974 - 1994	288760

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

22

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'.

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

ID	Location	Land use	Dates present	Group ID
G	235m SW	Garage	1953 - 1960	84559
G	236m SW	Garage	1955	84115
J	249m W	Garages	1953	79385
J	252m W	Garages	1953	82167
H	260m E	Garage	1953	84704
J	265m W	Garage	1992 - 1994	83263
J	265m W	Garage	1953 - 1973	83408
J	266m W	Garage	1953	85294
J	267m W	Garage	1991	74627
H	300m E	Garage	1953 - 1965	82061
N	308m S	General Post Office Garage	1960	82479
J	309m W	Garage	1953	77736
J	310m W	Garage	1953	80350
O	333m W	Garages	1953	84040



ID	Location	Land use	Dates present	Group ID
O	336m W	Garages	1953	75929
O	343m W	Garages	1953	80516
J	352m W	Post Office Garage	1953	79323
J	352m W	Post Office Garage	1953	83857
O	379m W	Garages	1953	76558
O	379m W	Garages	1953	80413
M	483m SW	Car Breakers Yard	1974	74246
16	490m S	Garages	1953 - 1960	82996

This data is sourced from Ordnance Survey / Groundsure.

1.6 Historical military land

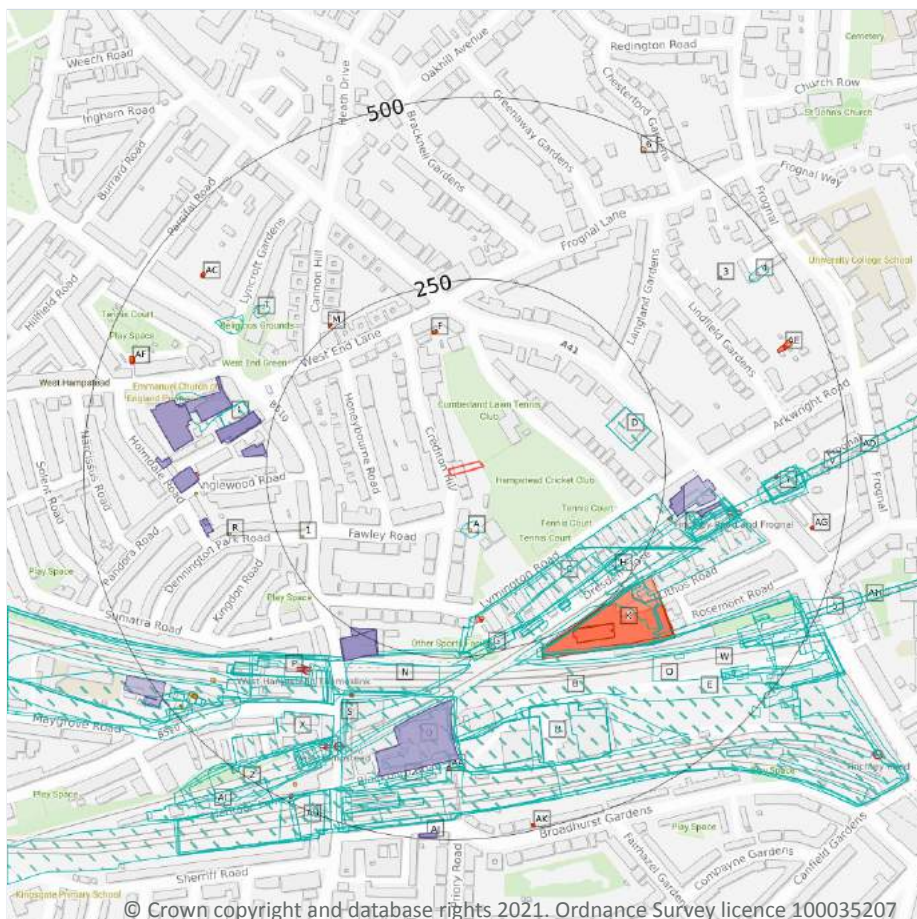
Records within 500m

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
- Historical energy features
- Historical garages

2.1 Historical industrial land uses

Records within 500m

148

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 23**

ID	Location	Land Use	Date	Group ID
A	69m S	Unspecified Heap	1894	2136445
B	162m SE	Railway Sidings	1920	2219753
C	162m SE	Unspecified Depot	1920	2147189



ID	Location	Land Use	Date	Group ID
C	163m SE	Unspecified Yard	1957	2202538
C	167m SE	Unspecified Yard	1968	2176931
C	170m SE	Railway Sidings	1968	2173991
D	178m E	Telephone Exchange	1974	2294804
D	178m E	Telephone Exchange	1996	2294804
E	185m SE	Railway Sidings	1948	2239197
E	186m SE	Railway Sidings	1957	2188617
E	211m SE	Railway Sidings	1973	2188617
E	211m SE	Railway Sidings	1968	2239606
C	214m SE	Railway Building	1968	2255503
C	214m SE	Railway Building	1957	2255503
C	214m SE	Railway Building	1948	2286113
B	217m SE	Railway Sidings	1894	2205091
C	218m SE	Railway Building	1920	2286113
C	220m S	Railway Buildings	1957	2179628
C	220m S	Railway Buildings	1948	2223184
H	222m SE	Railway Buildings	1948	2211612
C	224m SE	Railway Building	1894	2280995
C	225m S	Railway Buildings	1920	2210691
H	225m SE	Railway Buildings	1920	2211612
C	229m S	Railway Building	1894	2149206
G	235m S	Railway Building	1948	2202515
G	239m S	Railway Building	1920	2202515
J	240m SE	Railway Sidings	1949	2241418
C	244m S	Railway Building	1948	2149207
K	248m SE	Electric Works	1920	2142897
K	254m SE	Unspecified Works	1973	2196504
K	254m SE	Unspecified Works	1968	2196504



ID	Location	Land Use	Date	Group ID
N	261m S	Cuttings	1894	2246890
N	262m S	Cuttings	1866	2206491
O	271m S	Railway Sidings	1866	2268987
L	281m W	Fire Station	1965	2194000
L	281m W	Fire Station	1974	2194000
L	281m W	Fire Station	1996	2194000
J	289m E	Railway Building	1949	2149205
J	290m E	Railway Station	1949	2205802
J	292m E	Railway Buildings	1958	2163532
J	293m E	Railway Station	1920	2205802
J	295m E	Railway Station	1958	2240644
J	296m E	Railway Station	1965	2276735
J	298m E	Railway Station	1866	2251128
J	299m E	Railway Station	1894	2284137
P	302m SW	Railway Station	1948	2215365
P	304m SW	Railway Station	1920	2215365
P	304m SW	Railway Station	1973	2228660
P	304m SW	Railway Station	1968	2228660
L	311m W	Gravel Pit	1873	2138929
E	318m S	Cuttings	1866	2129671
Q	319m S	Unspecified Depot	1989	2147190
T	328m NW	Gravel Pit	1873	2138928
U	334m S	Cocoa Factory	1948	2140887
U	335m S	Unspecified Depot	1973	2270549
U	335m S	Unspecified Depot	1968	2270549
U	335m S	Unspecified Depot	1989	2270549
V	337m E	Tunnel	1974	2277150
V	337m E	Tunnel	1996	2277150

ID	Location	Land Use	Date	Group ID
S	340m SW	Railway Buildings	1948	2163537
T	343m NW	Gravel Pits	1873	2128943
E	346m S	Unspecified Works	1973	2267862
E	346m S	Unspecified Works	1968	2267862
E	346m S	Unspecified Works	1989	2267862
W	350m SE	Cuttings	1866	2186161
B	351m SE	Railway Building	1948	2149213
P	351m SW	Railway Building	1894	2149210
J	352m E	Railway Building	1958	2149204
P	352m SW	Railway Building	1957	2149209
P	355m SW	Railway Station	1989	2260959
P	365m SW	Railway Sidings	1866	2215837
X	367m SW	Unspecified Works	1973	2219540
X	367m SW	Unspecified Works	1968	2219540
O	367m SE	Railway Building	1948	2149203
P	371m SW	Railway Sidings	1894	2229690
P	376m SW	Railway Sidings	1957	2262248
Y	377m E	Cuttings	1866	2195456
Y	382m E	Cuttings	1965	2283975
Y	383m E	Cuttings	1920	2264489
P	385m SW	Railway Station	1894	2152655
Y	385m E	Cuttings	1949	2264489
Y	385m E	Cuttings	1958	2269507
Y	387m E	Cuttings	1894	2284795
Z	389m SW	Cuttings	1866	2285934
X	394m SW	Railway Station	1894	2280410
X	395m SW	Railway Station	1973	2189066
X	395m SW	Railway Station	1968	2189066

ID	Location	Land Use	Date	Group ID
X	395m SW	Railway Station	1989	2189066
P	397m SW	Cuttings	1866	2129676
X	399m SW	Railway Station	1920	2290402
AB	401m S	Railway Sidings	1989	2287752
X	404m SW	Railway Station	1948	2290402
2	404m S	Railway Building	1957	2149222
Z	410m SW	Cuttings	1894	2278147
P	410m SW	Coal Depot	1957	2174806
W	414m SE	Railway Station	1920	2228708
X	416m SW	Railway Station	1957	2269312
Z	418m SW	Cuttings	1948	2239409
W	418m SE	Cuttings	1957	2170755
W	420m SE	Railway Station	1894	2274895
W	425m SE	Railway Building	1957	2198291
W	425m SE	Railway Building	1948	2276918
P	426m SW	Railway Sidings	1920	2235314
AD	427m E	Tunnel	1958	2220693
W	429m SE	Coal Depot	1968	2249184
W	429m SE	Coal Depot	1957	2249184
Z	433m SW	Cuttings	1957	2264076
W	434m SE	Railway Building	1973	2270521
W	434m SE	Railway Building	1968	2270521
AD	434m E	Tunnel	1965	2277150
W	437m SE	Railway Building	1866	2258633
AB	441m S	Railway Station	1973	2213944
AB	441m S	Railway Station	1968	2213944
AB	441m S	Railway Station	1989	2213944
AB	441m S	Railway Station	1957	2213944



ID	Location	Land Use	Date	Group ID
AB	441m S	Railway Station	1948	2204329
W	441m SE	Railway Buildings	1948	2253315
W	445m SE	Railway Building	1920	2216495
AB	445m S	Railway Station	1920	2275348
4	446m NE	Unspecified Tanks	1911	2143946
W	451m SE	Railway Building	1894	2177514
P	458m SW	Railway Buildings	1948	2274072
X	461m S	Cuttings	1973	2290059
X	461m S	Cuttings	1968	2290059
X	461m S	Cuttings	1989	2290059
W	464m SE	Railway Station	1866	2236796
5	466m SE	Cuttings	1894	2183887
P	466m SW	Railway Buildings	1973	2212896
P	466m SW	Railway Buildings	1968	2212896
AB	467m S	Railway Station	1894	2275348
P	467m SW	Railway Building	1920	2149208
W	469m SE	Railway Building	1866	2149202
X	471m S	Cuttings	1948	2257123
P	473m SW	Railway Building	1920	2149214
X	478m SW	Cuttings	1957	2169815
W	483m SE	Railway Building	1866	2149216
AH	485m SE	Tunnels	1968	2260672
AH	485m SE	Tunnels	1957	2222022
AH	485m SE	Tunnels	1973	2260672
AH	485m SE	Tunnels	1989	2260672
W	486m SE	Railway Building	1920	2149217
W	487m SE	Railway Building	1920	2284398
AI	489m SW	Unspecified Works	1973	2198816



ID	Location	Land Use	Date	Group ID
AI	489m SW	Unspecified Works	1968	2198816
AI	489m SW	Unspecified Works	1989	2198816
W	493m SE	Railway Building	1894	2284398
W	494m SE	Railway Building	1968	2149215
X	496m S	Railway Building	1948	2149223

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m

15

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 23**

ID	Location	Land Use	Date	Group ID
A	78m S	Unspecified Tank	1871	364421
1	218m SW	Unspecified Tank	1871	364422
R	311m W	Unspecified Tank	1871	364424
P	332m SW	Unspecified Tank	1871	364423
R	346m W	Unspecified Tank	1871	364420
3	414m NE	Unspecified Tank	1870	364753
P	427m SW	Unspecified Tank	1896	364436
P	460m SW	Unspecified Tank	1955	389881
P	460m SW	Unspecified Tank	1955	389881
P	461m SW	Unspecified Tank	1953	389881
P	461m SW	Unspecified Tank	1953	389881
P	463m SW	Unspecified Tank	1915	390610
X	472m SW	Unspecified Tank	1896	364437
6	479m NE	Unspecified Tank	1896	364754
P	485m SW	Unspecified Tank	1915	364435



This data is sourced from Ordnance Survey / Groundsure.

2.3 Historical energy features

Records within 500m

69

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'.

Features are displayed on the Past land use - un-grouped map on **page 23**

ID	Location	Land Use	Date	Group ID
F	185m N	Electricity Substation	1995	268804
F	185m N	Electricity Substation	1971	268804
F	185m N	Electricity Substation	1979	268804
F	186m N	Electricity Substation	1991	261045
G	196m S	Electricity Substation	1974	244861
G	198m S	Electricity Substation	1994	256923
G	202m S	Electricity Substation	1984	257415
G	202m S	Electricity Substation	1991	257415
G	202m S	Electricity Substation	1992	257415
K	251m SE	Electricity Depot	1955	257555
K	251m SE	Electricity Depot	1955	257555
K	251m SE	Electricity Depot	1953	284889
K	254m SE	Electric Lighting Station	1896	250170
M	254m NW	Electricity Substation	1995	283142
M	255m NW	Electricity Substation	1971	283142
M	255m NW	Electricity Substation	1979	283142
M	255m NW	Electricity Substation	1991	283142
K	255m SE	Electricity Substation	1994	264555
K	257m SE	Electricity Substation	1992	264555
J	262m E	Electricity Substation	1991	292225
J	263m E	Electricity Substation	1971	292225



ID	Location	Land Use	Date	Group ID
J	263m E	Electricity Substation	1979	292225
S	328m SW	Electricity Substation	1984	272229
S	328m SW	Electricity Substation	1991	272229
S	328m SW	Electricity Substation	1992	272229
S	328m SW	Electricity Substation	1974	272229
S	328m SW	Electricity Substation	1994	272229
R	342m W	Electricity Substation	1973	244860
Y	399m E	Electricity Substation	1978	272881
Y	399m E	Electricity Substation	1970	272881
Y	400m E	Electricity Substation	1995	272881
Y	400m E	Electricity Substation	1992	272881
AA	400m S	Electricity Substation	1984	283602
AA	400m S	Electricity Substation	1991	283602
AA	400m S	Electricity Substation	1992	283602
AA	400m S	Electricity Substation	1994	289020
AA	401m S	Electricity Substation	1974	283602
Y	401m E	Electricity Substation	1991	272881
AC	427m NW	Electricity Substation	1994	288781
AC	427m NW	Electricity Substation	1992	288781
AC	428m NW	Electricity Substation	1973	288781
AC	429m NW	Electricity Substation	1991	288781
AE	434m E	Electricity Substation	1978	273774
AE	434m E	Electricity Substation	1970	273774
AE	443m E	Electricity Substation	1995	272622
AE	443m E	Electricity Substation	1992	272622
AE	443m E	Electricity Substation	1991	252171
AF	455m W	Electricity Substation	1994	260290
AF	455m W	Electricity Substation	1992	260290



ID	Location	Land Use	Date	Group ID
AF	456m W	Electricity Substation	1953	260290
AF	456m W	Electricity Substation	1973	260290
AF	456m W	Electricity Substation	1953	260290
AF	456m W	Electricity Substation	1953	260290
AG	456m E	Electricity Substation	1995	263085
AG	456m E	Electricity Substation	1992	263085
AG	456m E	Electricity Substation	1978	263085
AG	456m E	Electricity Substation	1970	263085
AF	456m W	Electricity Substation	1991	260290
AG	457m E	Electricity Substation	1991	263085
X	489m SW	Electricity Substation	1994	274992
X	489m SW	Electricity Substation	1974	274992
X	490m SW	Electricity Substation	1985	286133
X	490m SW	Electricity Substation	1991	286133
X	490m SW	Electricity Substation	1991	286133
AK	491m S	Electricity Substation	1984	285021
AK	491m S	Electricity Substation	1991	285021
AK	491m S	Electricity Substation	1992	285021
AK	492m S	Electricity Substation	1974	288760
AK	493m S	Electricity Substation	1994	288760

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

44

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'.

Features are displayed on the Past land use - un-grouped map on **page 23**

ID	Location	Land Use	Date	Group ID
I	235m SW	Garage	1960	84559
I	235m SW	Garage	1960	84559
I	235m SW	Garage	1953	84559
I	236m SW	Garage	1955	84115
I	236m SW	Garage	1955	84115
L	249m W	Garages	1953	79385
L	252m W	Garages	1953	82167
L	252m W	Garages	1953	82167
J	260m E	Garage	1953	84704
J	260m E	Garage	1953	84704
J	260m E	Garage	1953	84704
L	265m W	Garage	1994	83263
L	265m W	Garage	1992	83263
L	265m W	Garage	1953	83408
L	265m W	Garage	1973	83408
L	266m W	Garage	1953	85294
L	266m W	Garage	1953	85294
L	267m W	Garage	1991	74627
J	277m E	Garage	1953	84704
J	300m E	Garage	1953	82061
J	300m E	Garage	1965	82061
Q	308m S	General Post Office Garage	1960	82479
Q	308m S	General Post Office Garage	1960	82479



ID	Location	Land Use	Date	Group ID
L	309m W	Garage	1953	77736
L	310m W	Garage	1953	80350
L	310m W	Garage	1953	80350
R	333m W	Garages	1953	84040
R	333m W	Garages	1953	84040
R	336m W	Garages	1953	75929
R	343m W	Garages	1953	80516
R	343m W	Garages	1953	80516
R	343m W	Garages	1953	80516
L	352m W	Post Office Garage	1953	79323
L	352m W	Post Office Garage	1953	83857
L	352m W	Post Office Garage	1953	83857
R	379m W	Garages	1953	76558
R	379m W	Garages	1953	80413
R	379m W	Garages	1953	80413
P	483m SW	Car Breakers Yard	1974	74246
AJ	490m S	Garages	1960	82996
AJ	490m S	Garages	1960	82996
AJ	490m S	Garages	1953	82996
AJ	490m S	Garages	1955	82996
AJ	490m S	Garages	1955	82996

This data is sourced from Ordnance Survey / Groundsure.

