

Site Details:

North Manchester General
Hospital, M8 5XL

Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: County Series

Map date: 1931-1933

Scale: 1:10,560

Printed at: 1:10,560



Surveyed 1844
Revised 1932
Edition N/A
Copyright N/A
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Surveyed 1844
Revised 1933
Edition N/A
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Surveyed 1844
Revised 1931
Edition N/A
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Levelled N/A

Surveyed 1844
Revised 1933
Edition N/A
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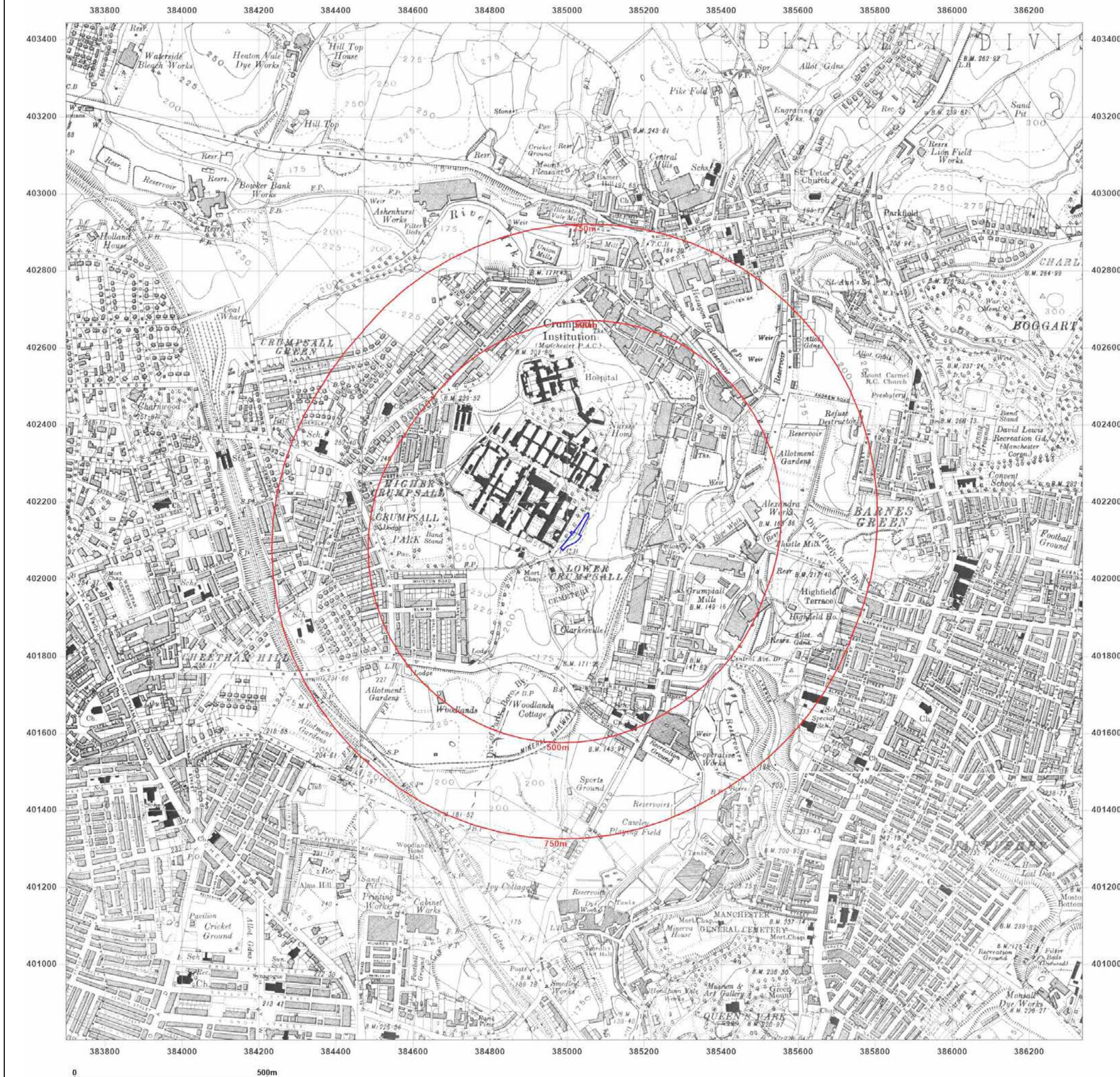


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Site Details:

North Manchester General
Hospital, M8 5XL

Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: County Series

Map date: 1938

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Site Details:

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Hospital, M8 5XL

Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: Provisional

Map date: 1956

Scale: 1:10,560

Printed at: 1:10,560



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Site Details:

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Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: National Grid

Map date: 1975-1977

Scale: 1:10,000

Printed at: 1:10,000



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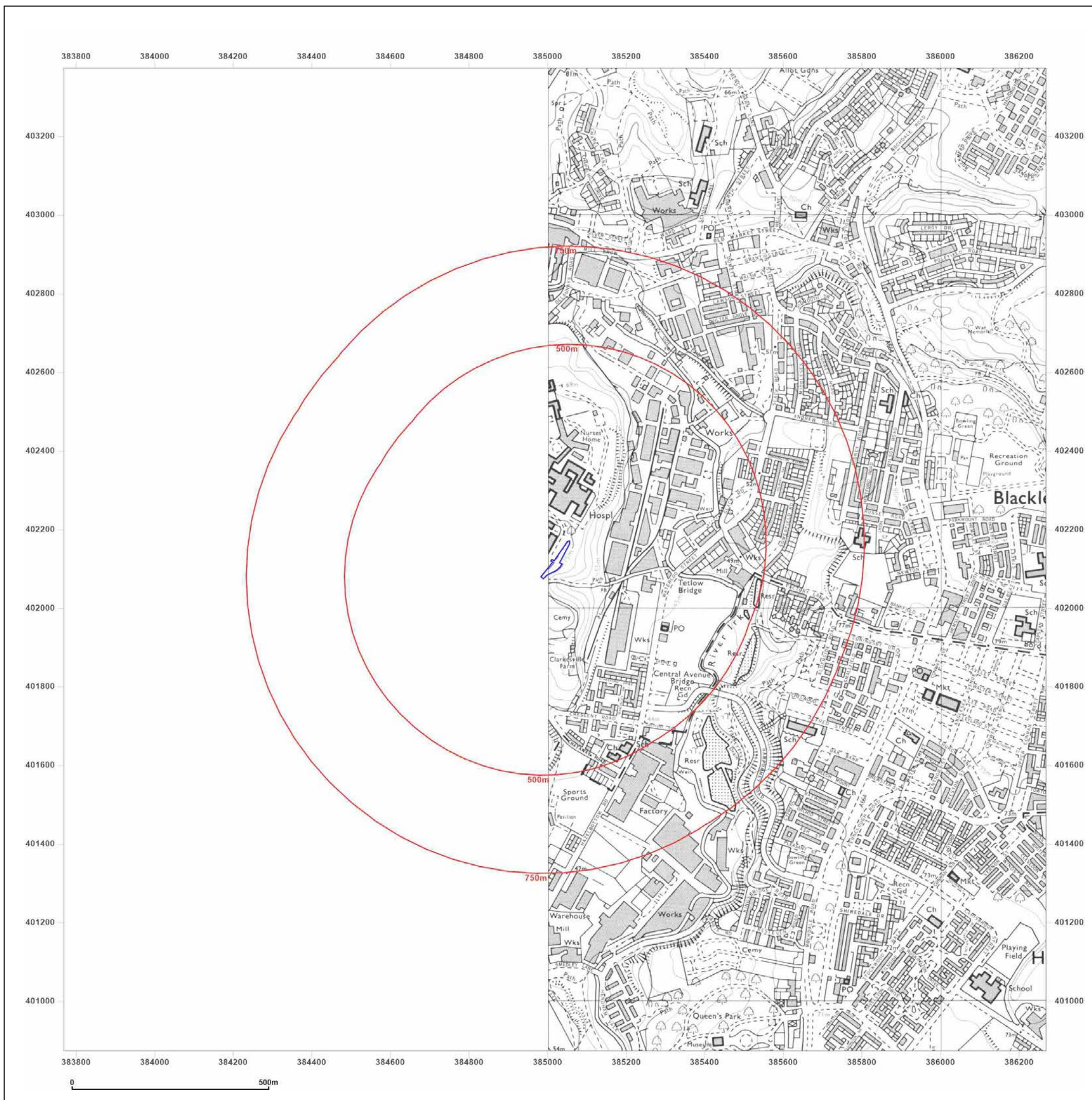
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Site Details:

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Hospital, M8 5XL

Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: National Grid

Map date: 1980

Scale: 1:10,000

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Site Details:

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Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: National Grid

Map date: 1985-1988

Scale: 1:10,000

Printed at: 1:10,000



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Site Details:

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Hospital, M8 5XL

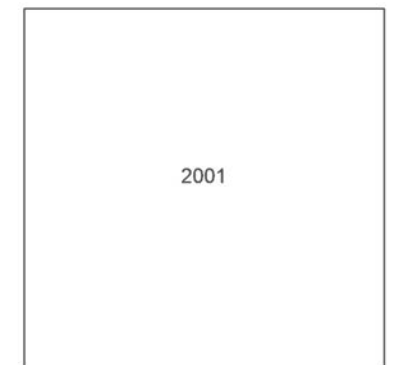
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Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

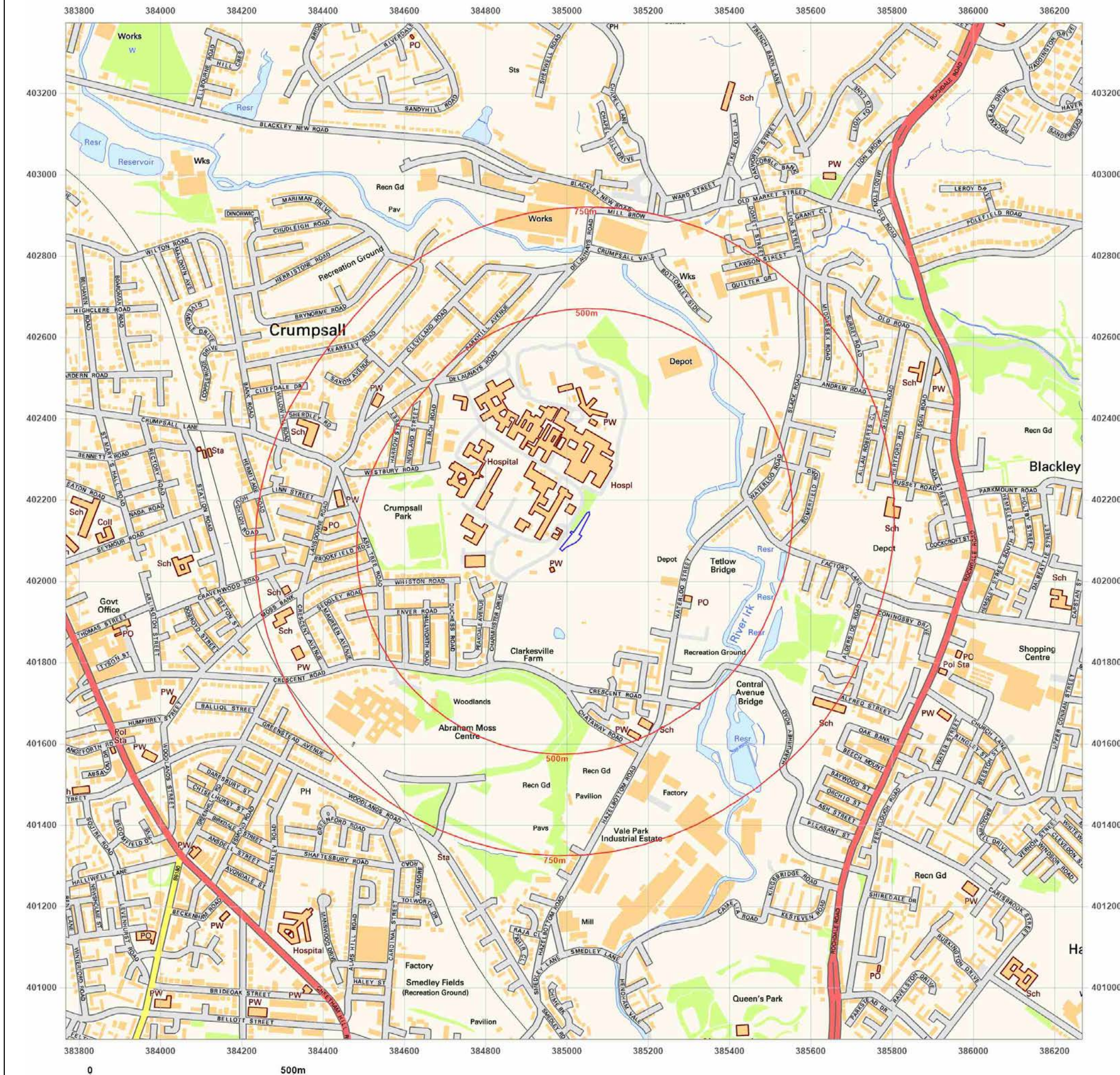


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Site Details:

North Manchester General
Hospital, M8 5XL

Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

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2010



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Client Ref: PO37367
Report Ref: HYD-ZQV-1FZ-W2B-UPM
Grid Ref: 385018, 402123

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000



2024

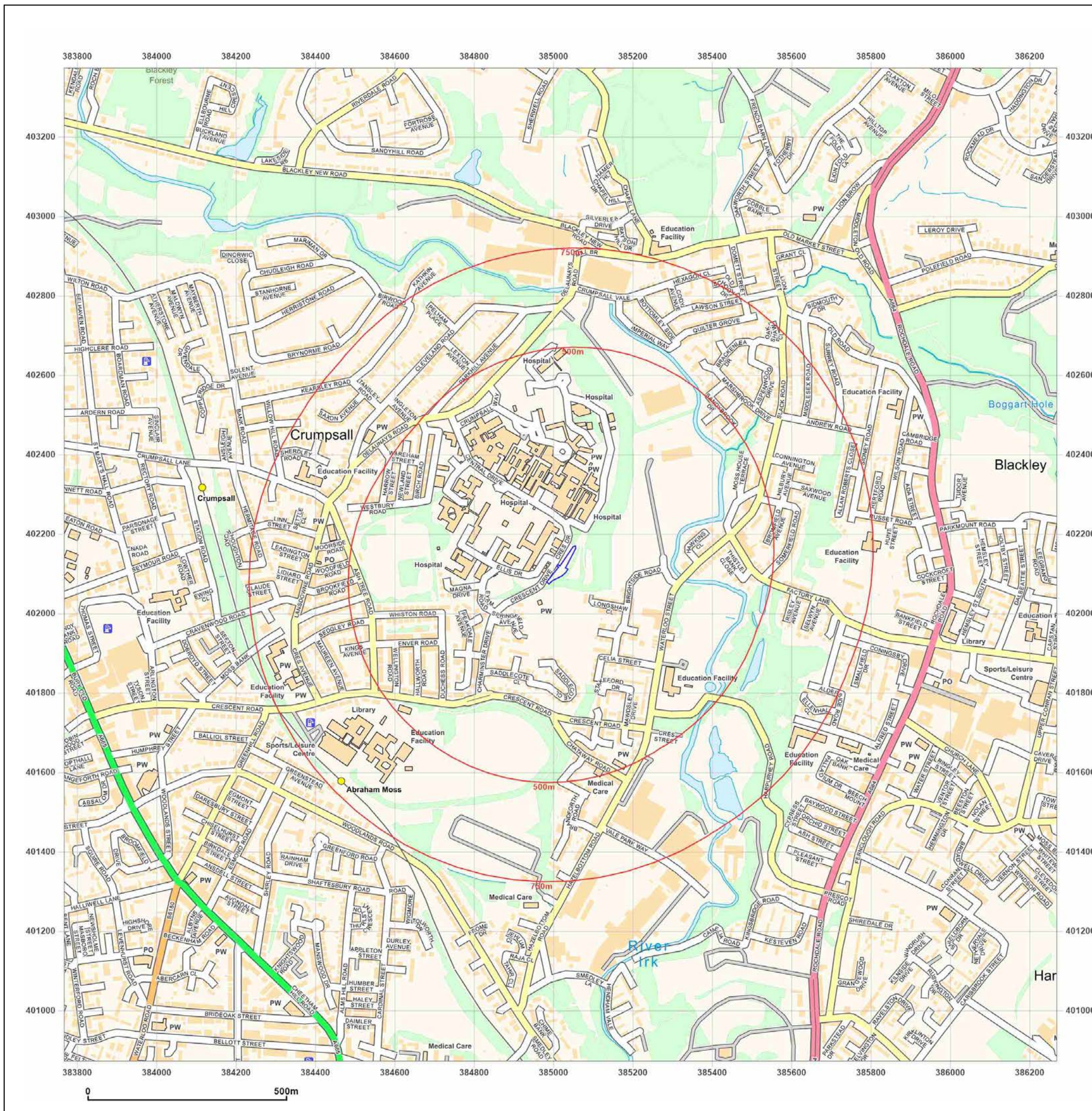


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Appendix D Desk study research information

Groundsure Enviro Insight



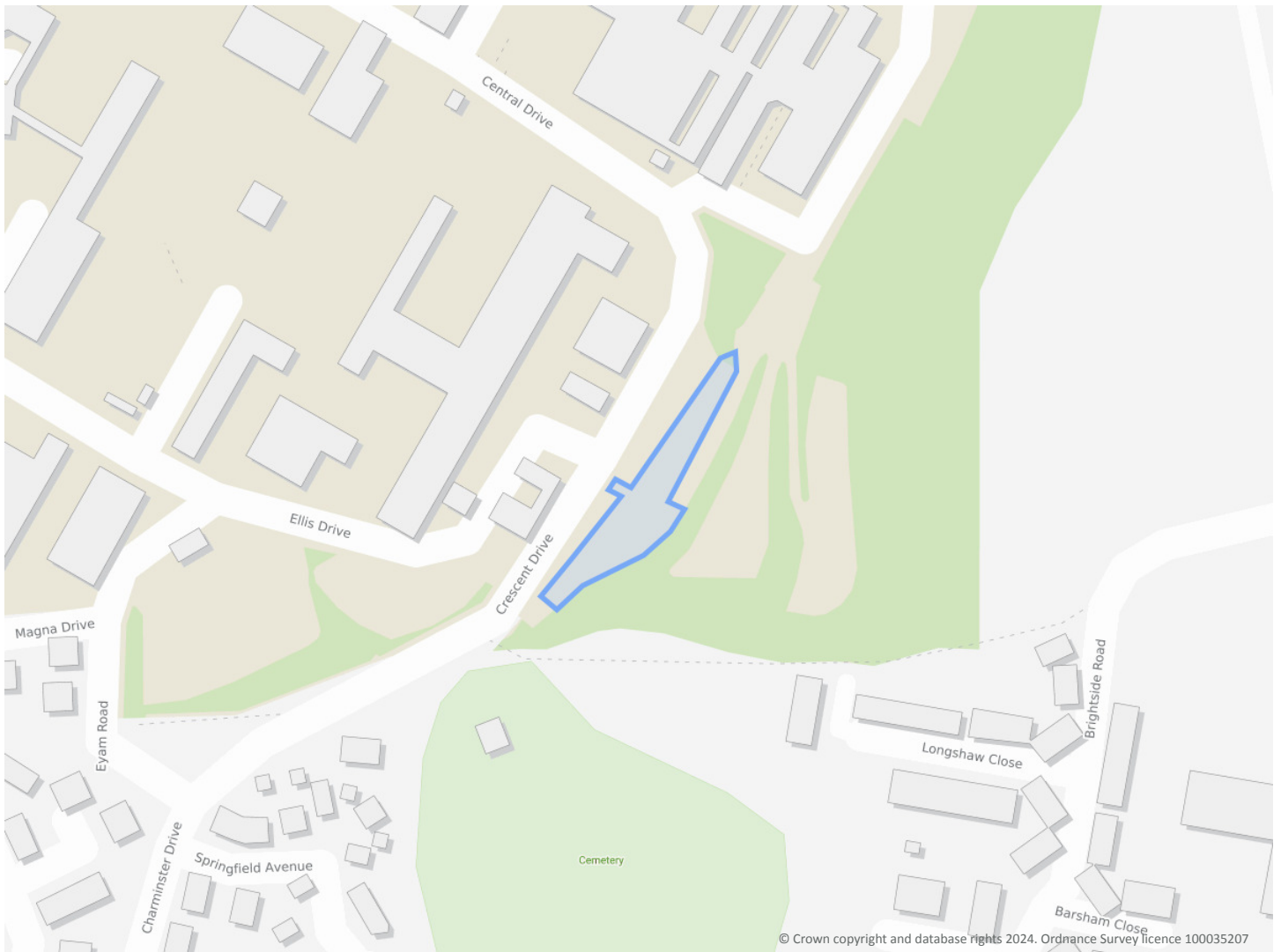
North Manchester General Hospital, M8 5XL

Order Details

Date: 23/10/2024
Your ref: PO37367
Our Ref: HYD-TPI-OG5-LMV-ZFP

Site Details

Location: 385021 402117
Area: 0.16 ha
Authority: [Manchester City Council](#) ↗



[Summary of findings](#)

[p. 2 >](#) [Aerial image](#)

[p. 9 >](#)

[OS MasterMap site plan](#)

[p.14 >](#) [Insight User Guide](#) ↗

Contact us with any questions at:

info@groundsure.com ↗

01273 257 755

Summary of findings

Page	Section	Past land use >	On site	0-50m	50-250m	250-500m	500-2000m
15 >	1.1 >	Historical industrial land uses >	5	7	35	99	-
21 >	1.2 >	Historical tanks >	0	0	18	145	-
27 >	1.3 >	Historical energy features >	0	0	5	16	-
28	1.4	Historical petrol stations	0	0	0	0	-
28 >	1.5 >	Historical garages >	0	0	0	4	-
29	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
30 >	2.1 >	Historical industrial land uses >	6	14	49	128	-
38 >	2.2 >	Historical tanks >	0	0	40	197	-
46 >	2.3 >	Historical energy features >	0	0	14	39	-
49	2.4	Historical petrol stations	0	0	0	0	-
49 >	2.5 >	Historical garages >	0	0	0	6	-
Page	Section	Waste and landfill >	On site	0-50m	50-250m	250-500m	500-2000m
50	3.1	Active or recent landfill	0	0	0	0	-
50	3.2	Historical landfill (BGS records)	0	0	0	0	-
51	3.3	Historical landfill (LA/mapping records)	0	0	0	0	-
51 >	3.4 >	Historical landfill (EA/NRW records) >	0	0	0	1	-
51 >	3.5 >	Historical waste sites >	0	0	0	4	-
52	3.6	Licensed waste sites	0	0	0	0	-
52 >	3.7 >	Waste exemptions >	0	0	15	17	-
Page	Section	Current industrial land use >	On site	0-50m	50-250m	250-500m	500-2000m
56 >	4.1 >	Recent industrial land uses >	0	0	8	-	-
57	4.2	Current or recent petrol stations	0	0	0	0	-
57	4.3	Electricity cables	0	0	0	0	-
57	4.4	Gas pipelines	0	0	0	0	-
58 >	4.5 >	Sites determined as Contaminated Land >	0	0	0	1	-



58	4.6	Control of Major Accident Hazards (COMAH)	0	0	0	0	-
58	4.7	Regulated explosive sites	0	0	0	0	-
58	4.8	Hazardous substance storage/usage	0	0	0	0	-
59	4.9	Historical licensed industrial activities (IPC)	0	0	0	0	-
59 >	4.10 >	Licensed industrial activities (Part A(1)) >	0	0	0	1	-
59 >	4.11 >	Licensed pollutant release (Part A(2)/B) >	0	0	1	1	-
60 >	4.12 >	Radioactive Substance Authorisations >	0	0	0	9	-
61 >	4.13 >	Licensed Discharges to controlled waters >	0	0	0	16	-
64	4.14	Pollutant release to surface waters (Red List)	0	0	0	0	-
64	4.15	Pollutant release to public sewer	0	0	0	0	-
64	4.16	List 1 Dangerous Substances	0	0	0	0	-
64	4.17	List 2 Dangerous Substances	0	0	0	0	-
64 >	4.18 >	Pollution Incidents (EA/NRW) >	0	0	0	1	-
65	4.19	Pollution inventory substances	0	0	0	0	-
65	4.20	Pollution inventory waste transfers	0	0	0	0	-
65 >	4.21 >	Pollution inventory radioactive waste >	0	0	0	1	-
Page	Section	Hydrogeology >	On site	0-50m	50-250m	250-500m	500-2000m
67 >	5.1 >	Superficial aquifer >	Identified (within 500m)				
69 >	5.2 >	Bedrock aquifer >	Identified (within 500m)				
71 >	5.3 >	Groundwater vulnerability >	Identified (within 50m)				
73	5.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
73	5.5	Groundwater vulnerability- local information	None (within 0m)				
74 >	5.6 >	Groundwater abstractions >	0	0	0	0	10
77	5.7	Surface water abstractions	0	0	0	0	0
77	5.8	Potable abstractions	0	0	0	0	0
78	5.9	Source Protection Zones	0	0	0	0	-
78	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-
Page	Section	Hydrology >	On site	0-50m	50-250m	250-500m	500-2000m
79 >	6.1 >	Water Network (OS MasterMap) >	0	0	1	-	-



80 >	6.2 >	Surface water features >	0	0	1	-	-
80 >	6.3 >	WFD Surface water body catchments >	1	-	-	-	-
80 >	6.4 >	WFD Surface water bodies >	0	0	0	-	-
81 >	6.5 >	WFD Groundwater bodies >	1	-	-	-	-
Page	Section	River and coastal flooding	On site	0-50m	50-250m	250-500m	500-2000m
82	7.1	Risk of flooding from rivers and the sea	None (within 50m)				
82	7.2	Historical Flood Events	0	0	0	-	-
82	7.3	Flood Defences	0	0	0	-	-
83	7.4	Areas Benefiting from Flood Defences	0	0	0	-	-
83	7.5	Flood Storage Areas	0	0	0	-	-
84	7.6	Flood Zone 2	None (within 50m)				
84	7.7	Flood Zone 3	None (within 50m)				
Page	Section	Surface water flooding					
85	8.1	Surface water flooding	Negligible (within 50m)				
Page	Section	Groundwater flooding >					
86 >	9.1 >	Groundwater flooding >	Moderate (within 50m)				
Page	Section	Environmental designations >	On site	0-50m	50-250m	250-500m	500-2000m
87	10.1	Sites of Special Scientific Interest (SSSI)	0	0	0	0	0
88	10.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
88	10.3	Special Areas of Conservation (SAC)	0	0	0	0	0
88	10.4	Special Protection Areas (SPA)	0	0	0	0	0
88	10.5	National Nature Reserves (NNR)	0	0	0	0	0
89 >	10.6 >	Local Nature Reserves (LNR) >	0	0	0	0	2
89 >	10.7 >	Designated Ancient Woodland >	0	0	0	0	2
89	10.8	Biosphere Reserves	0	0	0	0	0
90	10.9	Forest Parks	0	0	0	0	0
90	10.10	Marine Conservation Zones	0	0	0	0	0
90 >	10.11 >	Green Belt >	0	0	0	0	1
90	10.12	Proposed Ramsar sites	0	0	0	0	0



91	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
91	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
91	10.15	Nitrate Sensitive Areas	0	0	0	0	0
91 >	10.16 >	Nitrate Vulnerable Zones >	1	0	0	0	3
93 >	10.17 >	SSSI Impact Risk Zones >	1	-	-	-	-
94	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
95	11.1	World Heritage Sites	0	0	0	-	-
95	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
95	11.3	National Parks	0	0	0	-	-
95	11.4	Listed Buildings	0	0	0	-	-
96	11.5	Conservation Areas	0	0	0	-	-
96	11.6	Scheduled Ancient Monuments	0	0	0	-	-
96	11.7	Registered Parks and Gardens	0	0	0	-	-
Page	Section	Agricultural designations >	On site	0-50m	50-250m	250-500m	500-2000m
97 >	12.1 >	Agricultural Land Classification >	Urban (within 250m)				
98	12.2	Open Access Land	0	0	0	-	-
98	12.3	Tree Felling Licences	0	0	0	-	-
98	12.4	Environmental Stewardship Schemes	0	0	0	-	-
98	12.5	Countryside Stewardship Schemes	0	0	0	-	-
Page	Section	Habitat designations >	On site	0-50m	50-250m	250-500m	500-2000m
99 >	13.1 >	Priority Habitat Inventory >	3	1	0	-	-
100	13.2	Habitat Networks	0	0	0	-	-
100 >	13.3 >	Open Mosaic Habitat >	0	0	1	-	-
100	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
101 >	14.1 >	10k Availability >	Identified (within 500m)				
102 >	14.2 >	Artificial and made ground (10k) >	1	1	1	6	-
104 >	14.3 >	Superficial geology (10k) >	4	1	3	3	-

105 >	14.4 >	Landslip (10k) >	0	0	0	2	-
106 >	14.5 >	Bedrock geology (10k) >	4	0	0	1	-
107 >	14.6 >	Bedrock faults and other linear features (10k) >	1	1	1	4	-
Page	Section	Geology 1:50,000 scale >	On site	0-50m	50-250m	250-500m	500-2000m
108 >	15.1 >	50k Availability >	Identified (within 500m)				
109 >	15.2 >	Artificial and made ground (50k) >	0	0	1	2	-
110	15.3	Artificial ground permeability (50k)	0	0	-	-	-
111 >	15.4 >	Superficial geology (50k) >	2	0	1	2	-
112 >	15.5 >	Superficial permeability (50k) >	Identified (within 50m)				
112 >	15.6 >	Landslip (50k) >	0	0	0	1	-
113	15.7	Landslip permeability (50k)	None (within 50m)				
114 >	15.8 >	Bedrock geology (50k) >	2	0	0	1	-
115 >	15.9 >	Bedrock permeability (50k) >	Identified (within 50m)				
115 >	15.10 >	Bedrock faults and other linear features (50k) >	1	0	1	2	-
Page	Section	Boreholes >	On site	0-50m	50-250m	250-500m	500-2000m
116 >	16.1 >	BGS Boreholes >	0	0	18	-	-
Page	Section	Natural ground subsidence >					
118 >	17.1 >	Shrink swell clays >	Very low (within 50m)				
120 >	17.2 >	Running sands >	Very low (within 50m)				
121 >	17.3 >	Compressible deposits >	Negligible (within 50m)				
122 >	17.4 >	Collapsible deposits >	Very low (within 50m)				
123 >	17.5 >	Landslides >	Low (within 50m)				
125 >	17.6 >	Ground dissolution of soluble rocks >	Negligible (within 50m)				
Page	Section	Mining and ground workings >	On site	0-50m	50-250m	250-500m	500-2000m
127 >	18.1 >	BritPits >	0	0	0	1	-
128 >	18.2 >	Surface ground workings >	0	11	19	-	-
129	18.3	Underground workings	0	0	0	0	0
129	18.4	Underground mining extents	0	0	0	0	-
130	18.5	Historical Mineral Planning Areas	0	0	0	0	-

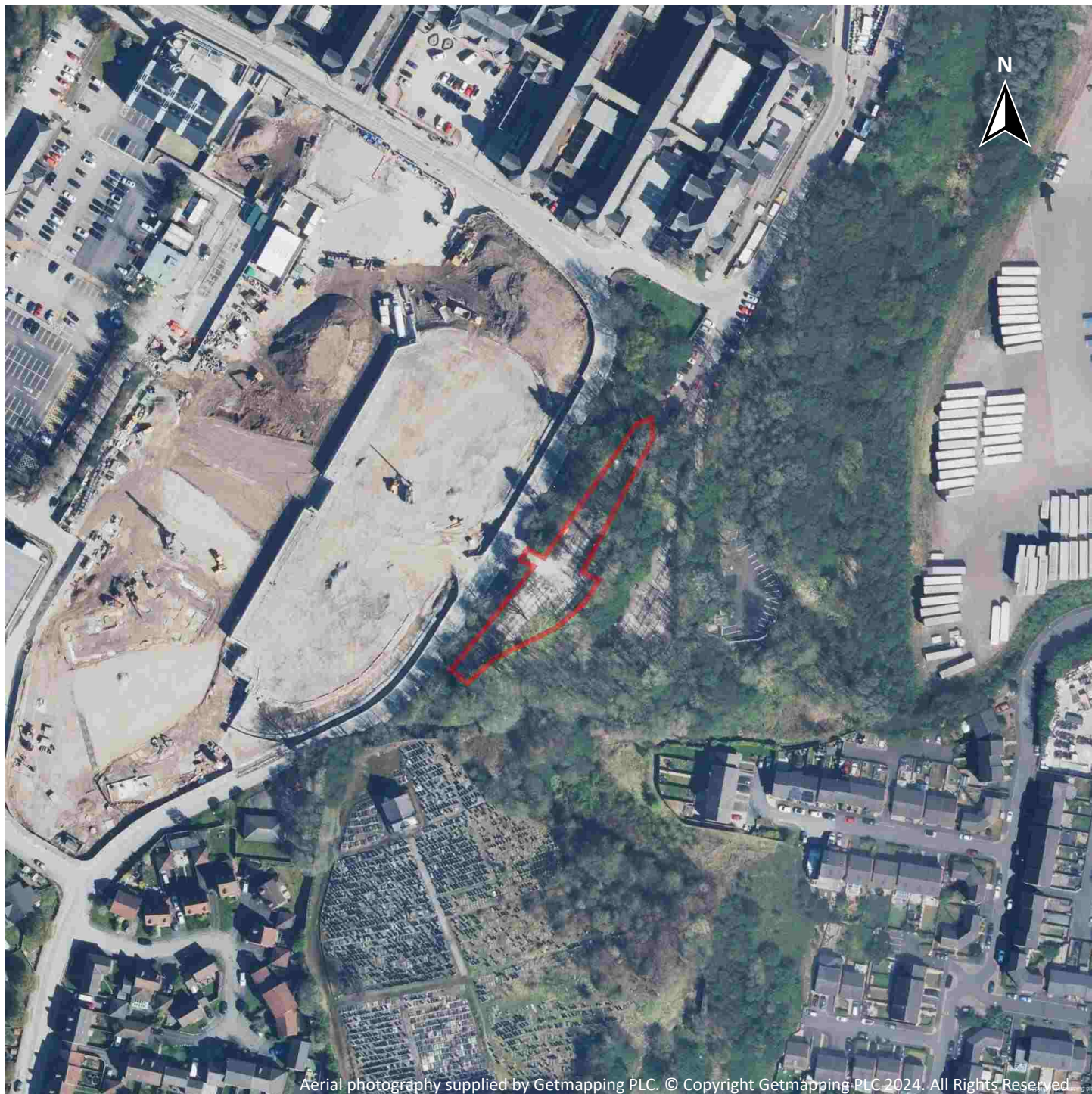


130	18.6	Non-coal mining	0	0	0	0	0
130	18.7	JPB mining areas	None (within 0m)				
130	18.8	The Coal Authority non-coal mining	0	0	0	0	-
131	18.9	Researched mining	0	0	0	0	-
131	18.10	Mining record office plans	0	0	0	0	-
131	18.11	BGS mine plans	0	0	0	0	-
131 >	18.12 >	Coal mining >	Identified (within 0m)				
132	18.13	Brine areas	None (within 0m)				
132	18.14	Gypsum areas	None (within 0m)				
132	18.15	Tin mining	None (within 0m)				
132	18.16	Clay mining	None (within 0m)				
Page	Section	Ground cavities and sinkholes	On site	0-50m	50-250m	250-500m	500-2000m
133	19.1	Natural cavities	0	0	0	0	-
133	19.2	Mining cavities	0	0	0	0	0
133	19.3	Reported recent incidents	0	0	0	0	-
133	19.4	Historical incidents	0	0	0	0	-
134	19.5	National karst database	0	0	0	0	-
Page	Section	Radon >					
135 >	20.1 >	Radon >	Less than 1% (within 0m)				
Page	Section	Soil chemistry >	On site	0-50m	50-250m	250-500m	500-2000m
137 >	21.1 >	BGS Estimated Background Soil Chemistry >	5	10	-	-	-
138	21.2	BGS Estimated Urban Soil Chemistry	0	0	-	-	-
138	21.3	BGS Measured Urban Soil Chemistry	0	0	-	-	-
Page	Section	Railway infrastructure and projects >	On site	0-50m	50-250m	250-500m	500-2000m
139	22.1	Underground railways (London)	0	0	0	-	-
139	22.2	Underground railways (Non-London)	0	0	0	-	-
140	22.3	Railway tunnels	0	0	0	-	-
140 >	22.4 >	Historical railway and tunnel features >	0	0	25	-	-
141	22.5	Royal Mail tunnels	0	0	0	-	-



141	22.6	Historical railways	0	0	0	-	-
141	22.7	Railways	0	0	0	-	-
142	22.8	Crossrail 1	0	0	0	0	-
142	22.9	Crossrail 2	0	0	0	0	-
142	22.10	HS2	0	0	0	0	-

Recent aerial photograph



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Capture Date: 07/04/2023

Site Area: 0.16ha



Recent site history - 2022 aerial photograph



Capture Date: 18/10/2022

Site Area: 0.16ha



Recent site history - 2015 aerial photograph



Capture Date: 11/06/2015

Site Area: 0.16ha



Recent site history - 2009 aerial photograph

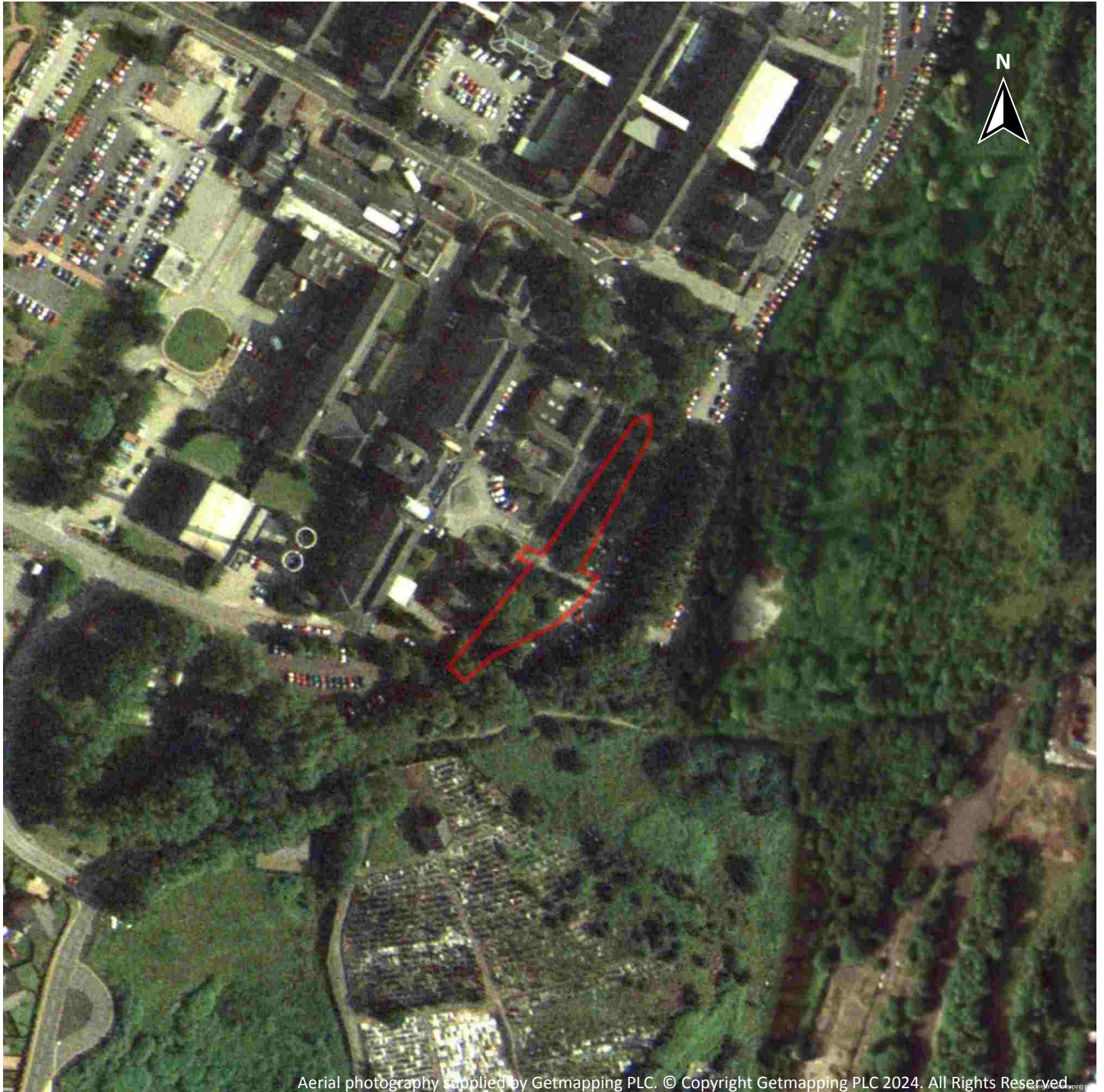


Capture Date: 02/06/2009

Site Area: 0.16ha



Recent site history - 2000 aerial photograph



Capture Date: 27/06/2000

Site Area: 0.16ha



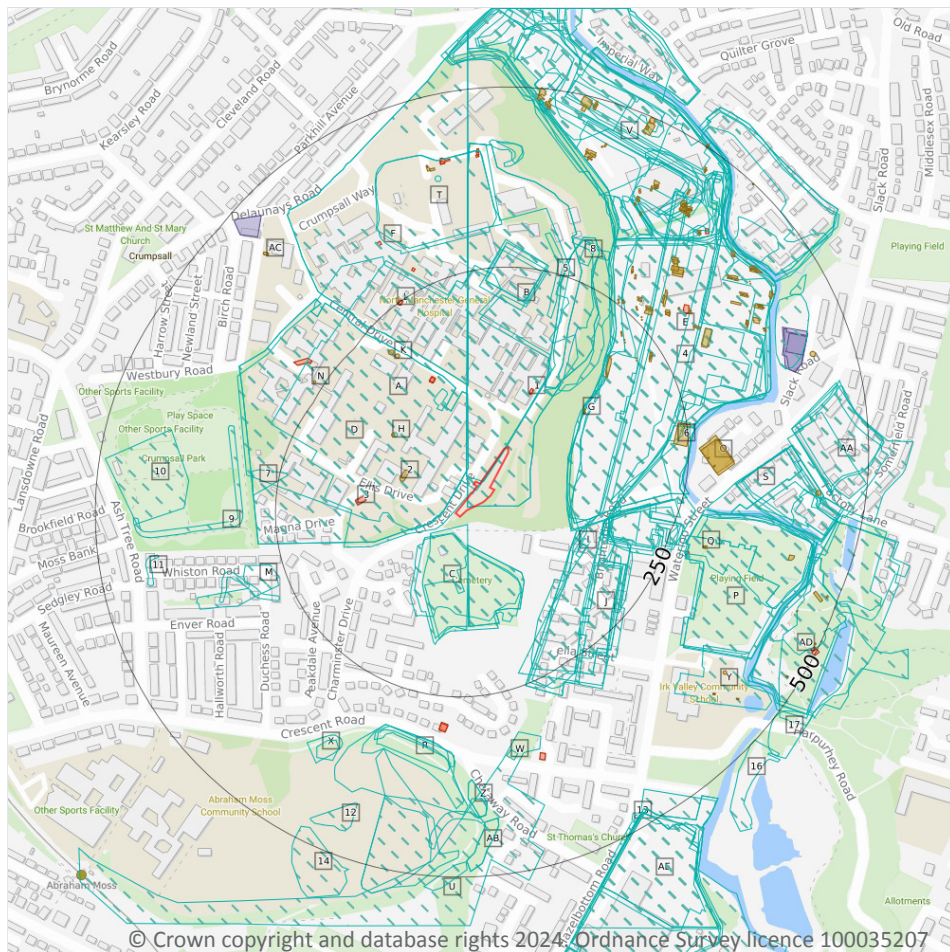
OS MasterMap site plan



Site Area: 0.16ha



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

146

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 15 >](#)

ID	Location	Land use	Dates present	Group ID
A	On site	Hospital	1923	720172



ID	Location	Land use	Dates present	Group ID
A	On site	Unspecified Workhouse	1891 - 1906	723939
B	On site	Hospital	1988	789593
B	On site	Hospital	1980	791915
B	On site	Hospital	1975	800830
C	13m SW	Cemetery	1956 - 1977	715846
D	16m SW	Hospital	1956	728187
D	16m SW	Hospital	1968 - 1977	774728
C	24m SW	Cemetery	1891 - 1915	742916
C	26m SW	Cemetery	1933 - 1938	714389
C	41m S	Cemetery	1980 - 1988	759906
C	41m S	Cemetery	1975	785067
E	83m E	Unspecified Commercial/Industrial	1938	742808
E	84m E	Unspecified Commercial/Industrial	1933	743303
E	85m E	Unspecified Commercial/Industrial	1956	799210
E	88m E	Unspecified Commercial/Industrial	1966	720345
E	88m E	Unspecified Commercial/Industrial	1975 - 1980	762585
E	92m NE	Unspecified Ground Workings	1923	712923
E	98m NE	Unspecified Heap	1933	727163
E	98m NE	Unspecified Heap	1915	749991
E	100m E	Railway Sidings	1938	803582
E	101m E	Railway Sidings	1933	799428
A	101m NW	Mortuary	1915 - 1923	712764
F	102m N	Hospital	1956	712782
F	102m N	Hospital	1968 - 1985	783308
E	107m NE	Unspecified Ground Workings	1956 - 1980	716945
H	126m NW	Chimney	1968	702028
E	128m SE	Railway Sidings	1956	719853
4	132m SE	Railway Sidings	1975 - 1980	746957



ID	Location	Land use	Dates present	Group ID
E	134m SE	Railway Sidings	1966	784582
I	142m SE	Railway Building	1966 - 1980	774802
I	144m SE	Railway Building	1938	756499
E	155m E	Unspecified Commercial/Industrial	1956	763585
I	159m E	Railway Building	1938	703253
J	159m E	Unspecified Works	1975 - 1980	786918
I	164m E	Unspecified Works	1975	709965
I	165m E	Engineering Works	1915	704857
I	167m E	Engraving Works	1923	682819
I	170m E	Unspecified Works	1966	787489
J	175m SE	Railway Building	1938	703252
J	175m SE	Unspecified Commercial/Industrial	1966	778737
5	189m N	Unspecified Ground Workings	1956	762599
B	191m N	Hospital	1891	718568
B	201m N	Hospital	1906	760488
B	203m N	Hospital	1915	758531
7	239m W	Unspecified Pit	1985	676260
E	241m E	Unspecified Works	1966 - 1980	782716
M	261m SW	Unspecified Ground Workings	1915 - 1923	801160
M	271m SW	Unspecified Ground Workings	1906	745117
P	272m E	Unspecified Works	1915	775681
8	275m NE	Filter Beds	1906	685233
P	276m E	Unspecified Mills	1923 - 1933	775941
P	277m E	Unspecified Mills	1938	797523
P	277m E	Unspecified Mills	1966	713258
P	287m E	Unspecified Mills	1915	758275
S	287m E	Rope Walk	1933 - 1938	721220
9	295m W	Unspecified Ground Workings	1906 - 1915	797738



ID	Location	Land use	Dates present	Group ID
T	296m N	Unspecified Workhouse	1891 - 1906	728945
T	302m N	Hospital	1933 - 1938	712121
E	305m NE	Unspecified Tanks	1933 - 1938	773210
R	306m S	Unspecified Ground Workings	1968	719664
R	306m S	Unspecified Ground Workings	1956	783507
R	306m S	Unspecified Ground Workings	1977 - 1985	727919
U	309m S	Mineral Railway Sidings	1938	706367
R	311m S	Unspecified Heap	1933 - 1938	750217
V	315m NE	Chemical Works	1915 - 1923	764423
P	319m E	Printing and Dyeing Works	1891	684779
S	320m E	Cotton Mill	1848	654902
S	321m E	Unspecified Mill	1938	715203
V	323m NE	Unspecified Works	1906	803722
E	324m NE	Refuse Heap	1915	656772
V	324m NE	Unspecified Commercial/Industrial	1933	780761
S	326m E	Unspecified Mill	1923	742839
S	327m E	Unspecified Mill	1906 - 1915	729525
W	331m S	Railway Building	1938	703251
E	338m NE	Filter Beds	1906	685234
U	338m S	Railway Sidings	1956 - 1968	727432
E	342m NE	Filter Bed	1915 - 1923	781484
E	347m NE	Filter Beds	1906	685235
X	349m SW	Unspecified Heap	1933 - 1938	768647
E	354m NE	Refuse Heap	1923	753800
S	354m E	Unspecified Mill	1975 - 1988	764176
X	355m SW	Refuse Heap	1956	656483
Y	361m SE	Unspecified Works	1966	738289
E	361m NE	Refuse Heap	1933 - 1938	774135



ID	Location	Land use	Dates present	Group ID
E	362m NE	Unspecified Heap	1906	689136
E	363m NE	Refuse Heap	1915	782447
Z	365m S	Unspecified Ground Workings	1988	739159
Z	365m S	Unspecified Ground Workings	1980	764282
E	366m NE	Unspecified Tanks	1938	666820
V	372m N	Chemical Works	1891	731226
10	373m W	Brick Works	1891	666183
E	380m NE	Railway Sidings	1906	722954
T	381m N	Chimney	1968	702027
E	385m NE	Railway Sidings	1915	801158
E	385m NE	Railway Sidings	1923	780941
AA	388m E	Unspecified Mills	1891	670062
T	389m N	Refuse Heap	1975	778246
Z	391m S	Unspecified Ground Workings	1956 - 1975	717775
T	394m N	Refuse Heap	1956 - 1966	776537
E	394m NE	Refuse Heap	1915	656771
AA	394m E	Unspecified Commercial/Industrial	1915	670664
AA	394m E	Unspecified Mill	1906	673546
AA	398m E	Unspecified Works	1933	763329
U	401m S	Refuse Heap	1956	746580
S	401m E	Unspecified Mill	1933	776738
AA	403m E	Unspecified Works	1980	719482
S	406m E	Unspecified Mill	1966	734746
Z	409m S	Refuse Heap	1933	755328
E	414m NE	Unspecified Works	1891	767647
E	415m NE	Unspecified Works	1923	804423
11	416m W	Unspecified Ground Workings	1906	661611
E	419m NE	Bleach Works	1848	684891



ID	Location	Land use	Dates present	Group ID
AB	421m S	Unspecified Ground Workings	1975 - 1988	711111
AB	421m S	Unspecified Ground Workings	1956 - 1966	724660
E	422m NE	Unspecified Commercial/Industrial	1938	775808
E	423m NE	Unspecified Commercial/Industrial	1933	708051
E	423m NE	Unspecified Commercial/Industrial	1915	754623
12	423m S	Unspecified Pit	1956	676263
AD	428m SE	Unspecified Commercial/Industrial	1933	670683
AD	428m SE	Unspecified Works	1915 - 1923	784791
AD	430m SE	Unspecified Works	1966	783978
AD	431m SE	Unspecified Works	1956	724402
V	436m N	Unspecified Commercial/Industrial	1848	759366
E	437m NE	Unspecified Heap	1906	689137
E	445m NE	Refuse Heap	1938	656773
AD	449m SE	Print Works	1848	663603
AE	456m SE	Unspecified Works	1938	780694
V	467m N	Unspecified Tanks	1938	764250
V	468m N	Unspecified Tanks	1933	796722
13	476m SE	Smithy	1848	680364
V	476m N	Unspecified Tanks	1938	732656
AE	478m SE	Unspecified Works	1891 - 1966	732099
14	479m SW	Refuse Heap	1938 - 1956	769740
15	479m S	Unspecified Pit	1956	676262
AE	481m SE	Unspecified Commercial/Industrial	1975 - 1988	709078
AE	481m SE	Unspecified Factory	1975 - 1988	739180
AE	482m SE	Unspecified Works	1915	729010
AE	482m SE	Unspecified Works	1933	782333
AE	482m SE	Unspecified Works	1906	803358
AE	484m SE	Unspecified Commercial/Industrial	1956	738659



ID	Location	Land use	Dates present	Group ID
AE	484m SE	Unspecified Works	1923	727079
E	490m NE	Railway Sidings	1906	705845
V	498m N	Unspecified Heap	1891	689138
16	499m SE	Filter Beds	1915 - 1923	784136
17	500m SE	Unspecified Heap	1980	689292

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m

163

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 15 >](#)

ID	Location	Land use	Dates present	Group ID
2	84m W	Tanks	1992 - 1998	94417
G	116m NE	Unspecified Tank	1951	90887
G	117m NE	Unspecified Tank	1951 - 1970	95266
H	129m NW	Unspecified Tank	1922 - 1932	95297
E	167m NE	Tanks	1951	82765
E	169m NE	Unspecified Tank	1951 - 1970	92288
E	169m NE	Tanks	1951 - 1970	97476
K	193m NW	Tanks	1973 - 1998	103258
K	203m NW	Tanks	1973 - 1998	106011
E	214m NE	Unspecified Tank	1951	89211
E	216m NE	Unspecified Tank	1951 - 1970	98981
E	217m NE	Unspecified Tank	1951	90886
E	219m NE	Unspecified Tank	1951 - 1970	96604



ID	Location	Land use	Dates present	Group ID
E	220m NE	Tanks	1951	82761
E	222m NE	Tanks	1951 - 1970	95072
E	229m NE	Unspecified Tank	1951	105390
6	230m E	Settling Tanks	1951 - 1983	91472
E	231m NE	Unspecified Tank	1951 - 1970	105108
E	252m NE	Unspecified Tank	1951	90885
E	255m NE	Unspecified Tank	1951 - 1970	104379
E	255m NE	Unspecified Tank	1932	90882
E	256m NE	Unspecified Tank	1951	89210
E	258m NE	Unspecified Tank	1951 - 1970	108068
E	261m NE	Unspecified Tank	1983	89205
N	261m NW	Unspecified Tank	1893	87964
O	265m E	Settling Tanks	1951 - 1970	104916
E	266m NE	Tanks	1983	82314
O	267m E	Settling Tanks	1951	107941
E	270m NE	Unspecified Tank	1951	89203
E	272m NE	Unspecified Tank	1951	89209
E	273m NE	Unspecified Tank	1951 - 1970	100919
E	274m NE	Unspecified Tank	1951 - 1970	103209
E	286m NE	Unspecified Tank	1983	96377
E	286m NE	Unspecified Tank	1951	104001
E	288m NE	Unspecified Tank	1970	93200
E	291m NE	Tanks	1951 - 1970	99435
E	292m NE	Unspecified Tank	1932	89213
E	293m NE	Unspecified Tank	1932	89204
E	296m NE	Tanks	1951 - 1970	98162
E	298m NE	Tanks	1951	98761
Q	300m E	Unspecified Tank	1951 - 1970	92902



ID	Location	Land use	Dates present	Group ID
Q	302m E	Unspecified Tank	1951	96225
E	303m NE	Tanks	1932	82297
E	304m NE	Unspecified Tank	1951	103066
E	305m NE	Unspecified Tank	1951	92867
E	306m NE	Unspecified Tank	1932	89147
E	312m NE	Unspecified Tank	1983	92797
E	312m NE	Unspecified Tank	1951	97703
E	314m NE	Unspecified Tank	1951 - 1970	99097
E	330m NE	Tanks	1951	96286
E	333m NE	Tanks	1951 - 1970	105955
E	334m NE	Tanks	1932 - 1951	95766
E	343m NE	Tanks	1951 - 1970	95893
E	368m NE	Tanks	1932	82298
E	370m NE	Unspecified Tank	1951	89208
E	371m NE	Tanks	1951	101804
E	371m NE	Tanks	1951	93139
E	371m NE	Tanks	1970	99535
E	373m NE	Unspecified Tank	1951 - 1970	105443
E	379m NE	Tanks	1951 - 1970	94235
E	382m NE	Tanks	1951 - 1970	104396
E	384m NE	Unspecified Tank	1951	89154
E	384m NE	Tanks	1951	82292
E	384m NE	Unspecified Tank	1951 - 1970	98680
E	385m NE	Tanks	1951	82289
E	385m NE	Tanks	1951 - 1970	93229
E	385m NE	Tanks	1951	102473
E	386m NE	Tanks	1951 - 1970	99909
E	388m NE	Tanks	1951	82293



ID	Location	Land use	Dates present	Group ID
E	388m NE	Tanks	1970	82318
E	390m NE	Unspecified Tank	1951	89155
E	390m NE	Unspecified Tank	1951 - 1970	96421
E	390m NE	Tanks	1951	82296
E	392m NE	Tanks	1951	82291
E	393m NE	Tanks	1932	100218
E	396m NE	Tanks	1951	82294
E	397m NE	Unspecified Tank	1951	89207
T	398m N	Tanks	1984	82762
E	398m NE	Tanks	1951	100809
E	399m NE	Tanks	1951 - 1970	97783
E	399m NE	Tanks	1951 - 1970	99352
T	399m N	Tanks	1973	82767
E	400m NE	Unspecified Tank	1951 - 1970	102839
T	405m N	Tanks	1973	103561
Y	405m SE	Unspecified Tank	1986	89148
T	405m N	Tanks	1984	102991
E	405m NE	Unspecified Tank	1951	89153
E	405m NE	Tanks	1951	106468
E	405m NE	Tanks	1951	96424
E	406m NE	Tanks	1951	97202
E	406m NE	Tanks	1981	103225
E	406m NE	Unspecified Tank	1951	89217
E	406m NE	Tanks	1951	105277
E	406m NE	Unspecified Tank	1951 - 1970	105383
E	407m NE	Tanks	1970	82317
E	407m NE	Tanks	1970	99385
E	408m NE	Unspecified Tank	1970	89216



ID	Location	Land use	Dates present	Group ID
E	408m NE	Tanks	1951	82295
E	410m NE	Tanks	1951 - 1970	92424
E	410m NE	Tanks	1951	101024
E	412m NE	Tanks	1951	99562
E	412m NE	Tanks	1951	92756
E	412m NE	Tanks	1951	93213
E	412m NE	Tanks	1951	93599
E	412m NE	Tanks	1951	98561
Y	413m SE	Unspecified Tank	1968	103114
Y	413m SE	Unspecified Tank	1949	99044
Y	413m SE	Unspecified Tank	1951	106160
V	414m N	Tanks	1951	82764
Y	414m SE	Unspecified Tank	1949	105043
Y	414m SE	Unspecified Tank	1969	107216
E	414m NE	Tanks	1951	98183
E	415m NE	Tanks	1970	102069
E	415m NE	Tanks	1951	106124
P	415m E	Unspecified Tank	1922 - 1932	108195
E	416m NE	Tanks	1951	107789
E	416m NE	Tanks	1951	106374
E	416m NE	Tanks	1951	96090
E	417m NE	Tanks	1970	96652
V	417m N	Tanks	1951 - 1970	94135
E	418m NE	Tanks	1951 - 1970	106298
V	420m N	Tanks	1951	100931
V	421m N	Tanks	1951	93706
V	422m N	Tanks	1951	106450
AC	423m NW	Unspecified Tank	1986 - 1998	99520



ID	Location	Land use	Dates present	Group ID
E	430m NE	Unspecified Tank	1922	89215
S	431m E	Unspecified Tank	1922 - 1932	101744
V	436m N	Unspecified Tank	1951	99985
V	436m N	Unspecified Tank	1951	105128
V	438m N	Unspecified Tank	1970	90888
E	438m E	Unspecified Tank	1992 - 1998	100126
Y	443m SE	Unspecified Tank	1949	93107
Y	443m SE	Unspecified Tank	1949	102414
Y	443m SE	Unspecified Tank	1951	102524
AD	452m E	Unspecified Tank	1949	96098
AD	452m E	Unspecified Tank	1949	100025
AD	466m E	Tanks	1949 - 1951	98992
E	469m NE	Tanks	1951	96622
E	471m NE	Tanks	1951 - 1970	108017
V	472m N	Tanks	1951	93919
V	475m NE	Tanks	1951 - 1970	97948
V	476m N	Tanks	1951 - 1970	101075
V	476m N	Tanks	1951	104606
V	477m N	Tanks	1932	107653
AD	480m SE	Unspecified Tank	1949	97717
AD	480m SE	Unspecified Tank	1951	94264
AD	480m SE	Unspecified Tank	1949	99334
V	481m NE	Tanks	1951	105676
V	482m N	Tanks	1951	107642
V	483m N	Tanks	1951 - 1970	91511
V	483m N	Tanks	1932	82766
V	483m N	Unspecified Tank	1951	97501
AD	483m E	Tanks	1949 - 1951	98341



ID	Location	Land use	Dates present	Group ID
V	486m N	Unspecified Tank	1951 - 1970	96133
V	490m N	Tanks	1951 - 1970	107099
V	491m NE	Tanks	1951 - 1970	96889
AD	493m SE	Unspecified Tank	1949	92683
AD	493m SE	Unspecified Tank	1951	102598
AD	493m SE	Unspecified Tank	1949	101591
E	498m NE	Unspecified Tank	1951	89152
AD	498m SE	Unspecified Tank	1932	89156
E	499m NE	Tanks	1951 - 1970	92292
E	499m NE	Tanks	1951	82290

This data is sourced from Ordnance Survey / Groundsure.

1.3 Historical energy features

Records within 500m	21
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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 15 >](#)

ID	Location	Land use	Dates present	Group ID
1	79m NE	Electricity Substation	1983 - 1998	58489
3	126m W	Electricity Substation	1992 - 1998	59262
A	134m NW	Electricity Substation	1992 - 1998	60221
A	135m NW	Electricity Substation	1973 - 1986	59937
L	246m NW	Electricity Substation	1986 - 1994	56222
L	276m N	Electricity Substation	1998	48732
Q	280m E	Electricity Substation	1983 - 1998	63173
N	282m NW	Electricity Substation	1992 - 1998	61106



ID	Location	Land use	Dates present	Group ID
R	286m S	Electricity Substation	1994 - 1996	56580
R	288m S	Electricity Substation	1987	59273
E	307m NE	Electricity Substation	1951 - 1983	58851
F	331m NW	Electricity Substation	1994 - 1998	54008
W	346m S	Electricity Substation	1949 - 1986	59762
T	403m N	Electricity Substation	1973 - 1984	64158
E	404m NE	Electricity Substation	1951 - 1983	58052
T	404m N	Electricity Substation	1951 - 1970	57430
T	405m N	Electricity Substation	1981 - 1989	63065
T	408m N	Electricity Substation	1951	53828
T	411m N	Electricity Substation	1951 - 1970	58505
AD	492m SE	Electricity Substation	1949	60176
AD	495m SE	Electricity Substation	1949 - 1951	53329

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

4

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 15 >](#)

ID	Location	Land use	Dates present	Group ID
E	401m E	Garage	1951 - 1970	21624
E	402m NE	Garage	1983	19389
E	408m NE	Garage	1992 - 1998	17689
AC	451m NW	Garage	1970	16014

This data is sourced from Ordnance Survey / Groundsure.

1.6 Historical military land

Records within 500m

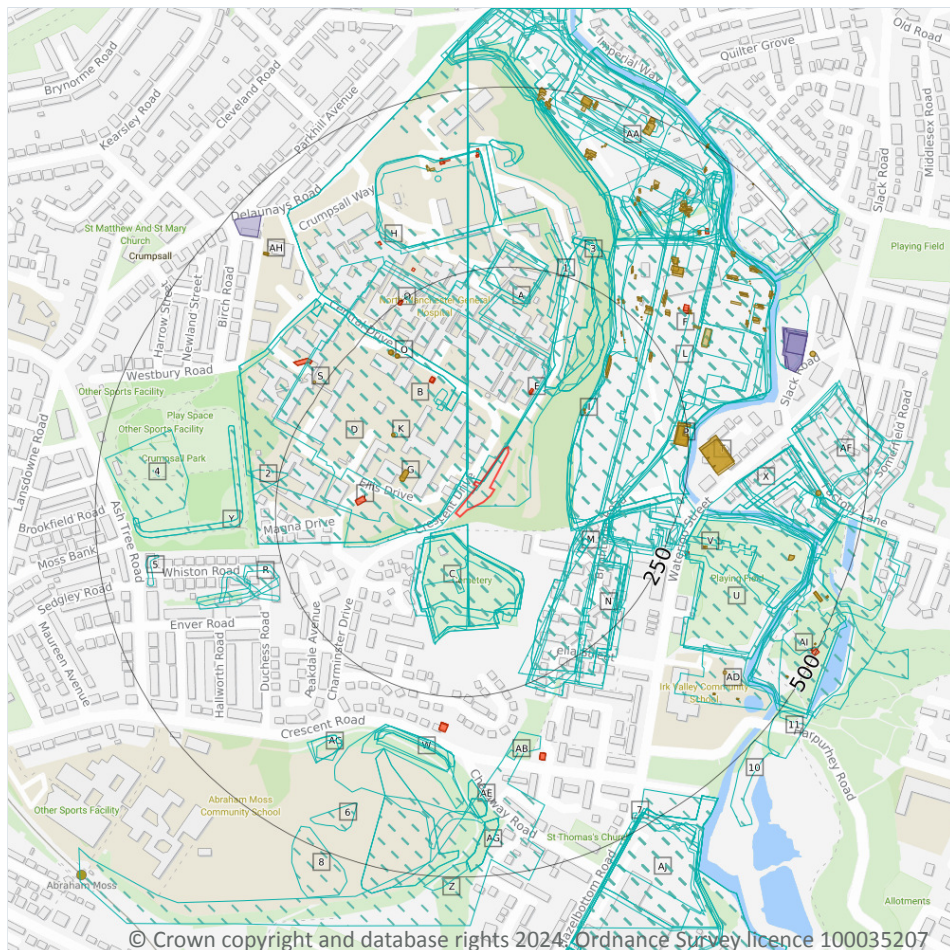
0

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

197

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 30](#) >

ID	Location	Land Use	Date	Group ID
A	On site	Hospital	1980	791915
A	On site	Hospital	1988	789593
A	On site	Hospital	1975	800830



ID	Location	Land Use	Date	Group ID
B	On site	Unspecified Workhouse	1906	723939
B	On site	Unspecified Workhouse	1891	723939
B	On site	Hospital	1923	720172
C	13m SW	Cemetery	1977	715846
C	13m SW	Cemetery	1968	715846
C	13m SW	Cemetery	1956	715846
D	16m SW	Hospital	1977	774728
D	16m SW	Hospital	1968	774728
D	16m SW	Hospital	1956	728187
C	24m SW	Cemetery	1915	742916
C	24m SW	Cemetery	1906	742916
C	26m SW	Cemetery	1938	714389
C	27m SW	Cemetery	1933	714389
C	38m SW	Cemetery	1891	742916
C	41m S	Cemetery	1980	759906
C	41m S	Cemetery	1988	759906
C	41m S	Cemetery	1975	785067
C	52m S	Cemetery	1985	759906
F	83m E	Unspecified Commercial/Industrial	1938	742808
F	84m E	Unspecified Commercial/Industrial	1933	743303
F	85m E	Unspecified Commercial/Industrial	1956	799210
F	88m E	Unspecified Commercial/Industrial	1980	762585
F	88m E	Unspecified Commercial/Industrial	1966	720345
F	88m E	Unspecified Commercial/Industrial	1975	762585
F	92m NE	Unspecified Ground Workings	1923	712923
F	98m NE	Unspecified Heap	1933	727163
F	98m NE	Unspecified Heap	1915	749991
F	100m E	Railway Sidings	1938	803582



ID	Location	Land Use	Date	Group ID
F	101m E	Railway Sidings	1933	799428
B	101m NW	Mortuary	1923	712764
H	102m N	Hospital	1985	783308
H	102m N	Hospital	1977	783308
H	102m N	Hospital	1968	783308
H	102m N	Hospital	1956	712782
F	107m NE	Unspecified Ground Workings	1980	716945
F	107m NE	Unspecified Ground Workings	1966	716945
F	107m NE	Unspecified Ground Workings	1975	716945
F	107m NE	Unspecified Ground Workings	1956	716945
B	107m NW	Mortuary	1915	712764
K	126m NW	Chimney	1968	702028
F	128m SE	Railway Sidings	1956	719853
L	132m SE	Railway Sidings	1980	746957
L	132m SE	Railway Sidings	1975	746957
F	134m SE	Railway Sidings	1966	784582
M	142m SE	Railway Building	1980	774802
M	142m SE	Railway Building	1966	774802
M	142m SE	Railway Building	1975	774802
M	144m SE	Railway Building	1938	756499
F	155m E	Unspecified Commercial/Industrial	1956	763585
M	159m E	Railway Building	1938	703253
N	159m E	Unspecified Works	1980	786918
N	159m E	Unspecified Works	1975	786918
M	164m E	Unspecified Works	1975	709965
M	165m E	Engineering Works	1915	704857
M	167m E	Engraving Works	1923	682819
M	170m E	Unspecified Works	1966	787489



ID	Location	Land Use	Date	Group ID
N	175m SE	Railway Building	1938	703252
N	175m SE	Unspecified Commercial/Industrial	1966	778737
1	189m N	Unspecified Ground Workings	1956	762599
A	191m N	Hospital	1891	718568
A	201m N	Hospital	1906	760488
A	203m N	Hospital	1915	758531
2	239m W	Unspecified Pit	1985	676260
F	241m E	Unspecified Works	1980	782716
F	241m E	Unspecified Works	1966	782716
F	241m E	Unspecified Works	1975	782716
R	261m SW	Unspecified Ground Workings	1915	801160
R	264m SW	Unspecified Ground Workings	1923	801160
R	271m SW	Unspecified Ground Workings	1906	745117
U	272m E	Unspecified Works	1915	775681
3	275m NE	Filter Beds	1906	685233
U	276m E	Unspecified Mills	1933	775941
U	276m E	Unspecified Mills	1923	775941
U	277m E	Unspecified Mills	1938	797523
U	277m E	Unspecified Mills	1966	713258
U	287m E	Unspecified Mills	1915	758275
X	287m E	Rope Walk	1938	721220
Y	295m W	Unspecified Ground Workings	1906	797738
Y	295m W	Unspecified Ground Workings	1915	797738
H	296m N	Unspecified Workhouse	1891	728945
H	302m N	Hospital	1938	712121
H	303m N	Hospital	1933	712121
H	303m N	Unspecified Workhouse	1906	728945
F	305m NE	Unspecified Tanks	1933	773210



ID	Location	Land Use	Date	Group ID
F	305m NE	Unspecified Tanks	1938	773210
W	306m S	Unspecified Ground Workings	1968	719664
W	306m S	Unspecified Ground Workings	1956	783507
W	306m S	Unspecified Ground Workings	1985	727919
W	306m S	Unspecified Ground Workings	1977	727919
Z	309m S	Mineral Railway Sidings	1938	706367
W	311m S	Unspecified Heap	1938	750217
W	314m S	Unspecified Heap	1933	750217
AA	315m NE	Chemical Works	1923	764423
U	319m E	Printing and Dyeing Works	1891	684779
X	320m E	Cotton Mill	1848	654902
X	321m E	Unspecified Mill	1938	715203
AA	323m NE	Unspecified Works	1906	803722
F	324m NE	Refuse Heap	1915	656772
AA	324m NE	Unspecified Commercial/Industrial	1933	780761
AA	324m NE	Chemical Works	1915	764423
X	326m E	Unspecified Mill	1923	742839
X	327m E	Unspecified Mill	1906	729525
X	327m E	Unspecified Mill	1915	729525
AB	331m S	Railway Building	1938	703251
X	334m E	Rope Walk	1933	721220
F	338m NE	Filter Beds	1906	685234
Z	338m S	Railway Sidings	1968	727432
Z	338m S	Railway Sidings	1956	727432
F	342m NE	Filter Bed	1923	781484
F	347m NE	Filter Beds	1906	685235
AC	349m SW	Unspecified Heap	1938	768647
F	349m NE	Filter Bed	1915	781484



ID	Location	Land Use	Date	Group ID
AC	349m SW	Unspecified Heap	1933	768647
F	354m NE	Refuse Heap	1923	753800
X	354m E	Unspecified Mill	1980	764176
X	354m E	Unspecified Mill	1988	764176
X	354m E	Unspecified Mill	1975	764176
AC	355m SW	Refuse Heap	1956	656483
AD	361m SE	Unspecified Works	1966	738289
F	361m NE	Refuse Heap	1933	774135
F	362m NE	Unspecified Heap	1906	689136
F	363m NE	Refuse Heap	1915	782447
AE	365m S	Unspecified Ground Workings	1980	764282
AE	365m S	Unspecified Ground Workings	1988	739159
F	366m NE	Refuse Heap	1938	774135
F	366m NE	Unspecified Tanks	1938	666820
AA	372m N	Chemical Works	1891	731226
4	373m W	Brick Works	1891	666183
F	380m NE	Railway Sidings	1906	722954
H	381m N	Chimney	1968	702027
F	385m NE	Railway Sidings	1915	801158
F	385m NE	Railway Sidings	1923	780941
AF	388m E	Unspecified Mills	1891	670062
H	389m N	Refuse Heap	1975	778246
AE	391m S	Unspecified Ground Workings	1966	717775
AE	391m S	Unspecified Ground Workings	1975	717775
AE	391m S	Unspecified Ground Workings	1956	717775
H	394m N	Refuse Heap	1966	776537
H	394m N	Refuse Heap	1956	776537
F	394m NE	Refuse Heap	1915	656771



ID	Location	Land Use	Date	Group ID
AF	394m E	Unspecified Mill	1906	673546
AF	394m E	Unspecified Commercial/Industrial	1915	670664
AF	398m E	Unspecified Works	1933	763329
Z	401m S	Refuse Heap	1956	746580
X	401m E	Unspecified Mill	1933	776738
AF	403m E	Unspecified Works	1980	719482
X	406m E	Unspecified Mill	1966	734746
AE	409m S	Refuse Heap	1933	755328
F	414m NE	Unspecified Works	1891	767647
F	415m NE	Unspecified Works	1923	804423
5	416m W	Unspecified Ground Workings	1906	661611
F	419m NE	Bleach Works	1848	684891
AG	421m S	Unspecified Ground Workings	1980	711111
AG	421m S	Unspecified Ground Workings	1966	724660
AG	421m S	Unspecified Ground Workings	1988	711111
AG	421m S	Unspecified Ground Workings	1975	711111
AG	421m S	Unspecified Ground Workings	1956	724660
F	422m NE	Unspecified Commercial/Industrial	1938	775808
F	423m NE	Unspecified Commercial/Industrial	1933	708051
F	423m NE	Unspecified Commercial/Industrial	1915	754623
6	423m S	Unspecified Pit	1956	676263
AI	428m SE	Unspecified Commercial/Industrial	1933	670683
AI	428m SE	Unspecified Works	1915	784791
AI	430m SE	Unspecified Works	1966	783978
AI	431m SE	Unspecified Works	1956	724402
AI	433m SE	Unspecified Works	1923	784791
AA	436m N	Unspecified Commercial/Industrial	1848	759366
F	437m NE	Unspecified Heap	1906	689137



ID	Location	Land Use	Date	Group ID
F	445m NE	Refuse Heap	1938	656773
AI	449m SE	Print Works	1848	663603
AJ	456m SE	Unspecified Works	1938	780694
AA	467m N	Unspecified Tanks	1938	764250
AA	468m N	Unspecified Tanks	1933	796722
7	476m SE	Smithy	1848	680364
AA	476m N	Unspecified Tanks	1938	732656
AJ	478m SE	Unspecified Works	1966	732099
8	479m SW	Refuse Heap	1956	769740
9	479m S	Unspecified Pit	1956	676262
AJ	481m SE	Unspecified Factory	1980	739180
AJ	481m SE	Unspecified Commercial/Industrial	1980	709078
AJ	481m SE	Unspecified Factory	1988	739180
AJ	481m SE	Unspecified Commercial/Industrial	1988	709078
AJ	481m SE	Unspecified Factory	1975	739180
AJ	481m SE	Unspecified Commercial/Industrial	1975	709078
AJ	482m SE	Unspecified Works	1906	803358
AJ	482m SE	Unspecified Works	1933	782333
AJ	482m SE	Unspecified Works	1915	729010
AJ	484m SE	Unspecified Commercial/Industrial	1956	738659
AJ	484m SE	Unspecified Works	1923	727079
AJ	486m SE	Unspecified Works	1891	732099
F	490m NE	Railway Sidings	1906	705845
AA	498m N	Unspecified Heap	1891	689138
10	499m SE	Filter Beds	1915	784136
11	500m SE	Unspecified Heap	1980	689292

This data is sourced from Ordnance Survey / Groundsure.



2.2 Historical tanks

Records within 500m
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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 30 >](#)

ID	Location	Land Use	Date	Group ID
G	84m W	Tanks	1994	94417
G	84m W	Tanks	1992	94417
G	84m W	Tanks	1998	94417
I	116m NE	Unspecified Tank	1951	90887
I	117m NE	Unspecified Tank	1970	95266
I	117m NE	Unspecified Tank	1951	95266
K	129m NW	Unspecified Tank	1922	95297
K	129m NW	Unspecified Tank	1932	95297
F	167m NE	Tanks	1951	82765
F	169m NE	Unspecified Tank	1970	92288
F	169m NE	Unspecified Tank	1951	92288
F	169m NE	Tanks	1951	97476
F	171m NE	Tanks	1970	97476
F	171m NE	Tanks	1951	97476
O	193m NW	Tanks	1973	103258
O	193m NW	Tanks	1994	103258
O	193m NW	Tanks	1992	103258
O	193m NW	Tanks	1998	103258
O	194m NW	Tanks	1986	103258
O	203m NW	Tanks	1994	106011
O	203m NW	Tanks	1992	106011
O	203m NW	Tanks	1998	106011
O	203m NW	Tanks	1973	106011



ID	Location	Land Use	Date	Group ID
O	204m NW	Tanks	1986	106011
F	214m NE	Unspecified Tank	1951	89211
F	216m NE	Unspecified Tank	1970	98981
F	216m NE	Unspecified Tank	1951	98981
F	217m NE	Unspecified Tank	1951	90886
F	219m NE	Unspecified Tank	1970	96604
F	219m NE	Unspecified Tank	1951	96604
F	220m NE	Tanks	1951	82761
F	222m NE	Tanks	1970	95072
F	222m NE	Tanks	1951	95072
F	229m NE	Unspecified Tank	1951	105390
P	230m E	Settling Tanks	1970	91472
P	230m E	Settling Tanks	1951	91472
F	231m NE	Unspecified Tank	1970	105108
F	231m NE	Unspecified Tank	1951	105108
P	231m E	Settling Tanks	1983	91472
P	231m E	Settling Tanks	1951	91472
F	252m NE	Unspecified Tank	1951	90885
F	255m NE	Unspecified Tank	1970	104379
F	255m NE	Unspecified Tank	1951	104379
F	255m NE	Unspecified Tank	1932	90882
F	256m NE	Unspecified Tank	1951	89210
F	258m NE	Unspecified Tank	1970	108068
F	258m NE	Unspecified Tank	1951	108068
F	261m NE	Unspecified Tank	1983	89205
S	261m NW	Unspecified Tank	1893	87964
T	265m E	Settling Tanks	1970	104916
T	265m E	Settling Tanks	1951	104916



ID	Location	Land Use	Date	Group ID
F	266m NE	Tanks	1983	82314
T	267m E	Settling Tanks	1951	107941
F	270m NE	Unspecified Tank	1951	89203
F	272m NE	Unspecified Tank	1951	89209
F	273m NE	Unspecified Tank	1970	100919
F	273m NE	Unspecified Tank	1951	100919
F	274m NE	Unspecified Tank	1970	103209
F	274m NE	Unspecified Tank	1951	103209
F	286m NE	Unspecified Tank	1983	96377
F	286m NE	Unspecified Tank	1951	104001
F	288m NE	Unspecified Tank	1970	93200
F	291m NE	Tanks	1951	99435
F	292m NE	Unspecified Tank	1932	89213
F	293m NE	Unspecified Tank	1932	89204
F	293m NE	Tanks	1970	99435
F	296m NE	Tanks	1970	98162
F	296m NE	Tanks	1951	98162
F	298m NE	Tanks	1951	98761
V	300m E	Unspecified Tank	1970	92902
V	300m E	Unspecified Tank	1951	92902
V	302m E	Unspecified Tank	1951	96225
F	303m NE	Tanks	1932	82297
F	304m NE	Unspecified Tank	1951	103066
F	305m NE	Unspecified Tank	1951	92867
F	306m NE	Unspecified Tank	1932	89147
F	312m NE	Unspecified Tank	1983	92797
F	312m NE	Unspecified Tank	1951	97703
F	314m NE	Unspecified Tank	1970	99097



ID	Location	Land Use	Date	Group ID
F	314m NE	Unspecified Tank	1951	99097
F	330m NE	Tanks	1951	96286
F	333m NE	Tanks	1970	105955
F	333m NE	Tanks	1951	105955
F	334m NE	Tanks	1932	95766
F	340m NE	Tanks	1951	95766
F	343m NE	Tanks	1970	95893
F	343m NE	Tanks	1951	95893
F	368m NE	Tanks	1932	82298
F	370m NE	Unspecified Tank	1951	89208
F	371m NE	Tanks	1951	101804
F	371m NE	Tanks	1970	99535
F	371m NE	Tanks	1951	93139
F	373m NE	Unspecified Tank	1970	105443
F	373m NE	Unspecified Tank	1951	105443
F	379m NE	Tanks	1970	94235
F	379m NE	Tanks	1951	94235
F	382m NE	Tanks	1951	104396
F	383m NE	Tanks	1970	104396
F	383m NE	Tanks	1951	104396
F	384m NE	Unspecified Tank	1951	89154
F	384m NE	Tanks	1951	82292
F	384m NE	Unspecified Tank	1970	98680
F	384m NE	Unspecified Tank	1951	98680
F	385m NE	Tanks	1951	82289
F	385m NE	Tanks	1970	93229
F	385m NE	Tanks	1951	93229
F	385m NE	Tanks	1951	102473



ID	Location	Land Use	Date	Group ID
F	386m NE	Tanks	1951	102473
F	386m NE	Tanks	1970	99909
F	386m NE	Tanks	1951	99909
F	388m NE	Tanks	1951	82293
F	388m NE	Tanks	1970	82318
F	390m NE	Unspecified Tank	1951	89155
F	390m NE	Unspecified Tank	1970	96421
F	390m NE	Unspecified Tank	1951	96421
F	390m NE	Tanks	1951	82296
F	392m NE	Tanks	1951	82291
F	393m NE	Tanks	1932	100218
F	396m NE	Tanks	1951	82294
F	397m NE	Unspecified Tank	1951	89207
H	398m N	Tanks	1984	82762
F	398m NE	Tanks	1951	100809
F	399m NE	Tanks	1970	97783
F	399m NE	Tanks	1951	97783
F	399m NE	Tanks	1970	99352
F	399m NE	Tanks	1951	99352
H	399m N	Tanks	1973	82767
F	400m NE	Unspecified Tank	1970	102839
F	400m NE	Unspecified Tank	1951	102839
H	405m N	Tanks	1973	103561
AD	405m SE	Unspecified Tank	1986	89148
H	405m N	Tanks	1984	102991
F	405m NE	Unspecified Tank	1951	89153
F	405m NE	Tanks	1951	106468
F	405m NE	Tanks	1951	96424



ID	Location	Land Use	Date	Group ID
F	406m NE	Tanks	1951	97202
F	406m NE	Tanks	1981	103225
F	406m NE	Unspecified Tank	1951	89217
F	406m NE	Tanks	1951	105277
F	406m NE	Unspecified Tank	1970	105383
F	406m NE	Unspecified Tank	1951	105383
F	407m NE	Tanks	1970	82317
F	407m NE	Tanks	1970	99385
F	408m NE	Unspecified Tank	1970	89216
F	408m NE	Tanks	1951	82295
F	410m NE	Tanks	1970	92424
F	410m NE	Tanks	1951	92424
F	410m NE	Tanks	1951	101024
F	412m NE	Tanks	1951	99562
F	412m NE	Tanks	1951	92756
F	412m NE	Tanks	1951	92756
F	412m NE	Tanks	1951	93213
F	412m NE	Tanks	1951	93599
F	412m NE	Tanks	1951	98561
AD	413m SE	Unspecified Tank	1968	103114
AD	413m SE	Unspecified Tank	1949	99044
AD	413m SE	Unspecified Tank	1951	106160
AA	414m N	Tanks	1951	82764
AD	414m SE	Unspecified Tank	1949	105043
AD	414m SE	Unspecified Tank	1969	107216
F	414m NE	Tanks	1951	98183
F	415m NE	Tanks	1970	102069
F	415m NE	Tanks	1951	106124



ID	Location	Land Use	Date	Group ID
U	415m E	Unspecified Tank	1922	108195
U	415m E	Unspecified Tank	1932	108195
F	416m NE	Tanks	1951	107789
F	416m NE	Tanks	1951	106374
F	416m NE	Tanks	1951	96090
F	416m NE	Tanks	1951	106374
F	417m NE	Tanks	1970	96652
AA	417m N	Tanks	1970	94135
AA	417m N	Tanks	1951	94135
F	418m NE	Tanks	1951	106298
F	418m NE	Tanks	1970	106298
F	418m NE	Tanks	1951	106298
AA	420m N	Tanks	1951	100931
AA	421m N	Tanks	1951	93706
AA	422m N	Tanks	1951	106450
AH	423m NW	Unspecified Tank	1994	99520
AH	423m NW	Unspecified Tank	1992	99520
AH	423m NW	Unspecified Tank	1998	99520
AH	425m NW	Unspecified Tank	1986	99520
F	430m NE	Unspecified Tank	1922	89215
X	431m E	Unspecified Tank	1922	101744
X	431m E	Unspecified Tank	1932	101744
AA	436m N	Unspecified Tank	1951	99985
AA	436m N	Unspecified Tank	1951	105128
AA	438m N	Unspecified Tank	1970	90888
F	438m E	Unspecified Tank	1992	100126
F	438m E	Unspecified Tank	1998	100126
AD	443m SE	Unspecified Tank	1949	93107



ID	Location	Land Use	Date	Group ID
AD	443m SE	Unspecified Tank	1949	102414
AD	443m SE	Unspecified Tank	1951	102524
AI	452m E	Unspecified Tank	1949	96098
AI	452m E	Unspecified Tank	1949	100025
AI	466m E	Tanks	1949	98992
AI	466m E	Tanks	1949	98992
AI	466m E	Tanks	1951	98992
F	469m NE	Tanks	1951	96622
F	471m NE	Tanks	1970	108017
F	471m NE	Tanks	1951	108017
AA	472m N	Tanks	1951	93919
AA	475m NE	Tanks	1970	97948
AA	475m NE	Tanks	1951	97948
AA	476m N	Tanks	1970	101075
AA	476m N	Tanks	1951	101075
AA	476m N	Tanks	1951	104606
AA	477m N	Tanks	1932	107653
AI	480m SE	Unspecified Tank	1949	97717
AI	480m SE	Unspecified Tank	1949	99334
AI	480m SE	Unspecified Tank	1951	94264
AA	481m NE	Tanks	1951	105676
AA	482m N	Tanks	1951	107642
AA	483m N	Tanks	1951	107642
AA	483m N	Tanks	1951	91511
AA	483m N	Tanks	1932	82766
AA	483m N	Unspecified Tank	1951	97501
AI	483m E	Tanks	1949	98341
AI	483m E	Tanks	1951	98341



ID	Location	Land Use	Date	Group ID
AA	486m N	Tanks	1970	91511
AA	486m N	Tanks	1951	91511
AA	486m N	Unspecified Tank	1970	96133
AA	486m N	Unspecified Tank	1951	96133
AA	490m N	Tanks	1951	107099
AA	491m NE	Tanks	1951	96889
AI	493m SE	Unspecified Tank	1949	92683
AI	493m SE	Unspecified Tank	1951	102598
AI	493m SE	Unspecified Tank	1949	101591
AA	493m N	Tanks	1970	107099
AA	493m N	Tanks	1951	107099
AA	494m NE	Tanks	1970	96889
AA	494m NE	Tanks	1951	96889
F	498m NE	Unspecified Tank	1951	89152
AI	498m SE	Unspecified Tank	1932	89156
F	499m NE	Tanks	1970	92292
F	499m NE	Tanks	1951	92292
F	499m NE	Tanks	1951	82290

This data is sourced from Ordnance Survey / Groundsure.

2.3 Historical energy features

Records within 500m

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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 30 >](#)

ID	Location	Land Use	Date	Group ID
E	79m NE	Electricity Substation	1983	58489
E	81m NE	Electricity Substation	1992	58489



ID	Location	Land Use	Date	Group ID
E	81m NE	Electricity Substation	1998	58489
J	126m W	Electricity Substation	1994	59262
J	126m W	Electricity Substation	1992	59262
J	126m W	Electricity Substation	1998	59262
B	134m NW	Electricity Substation	1994	60221
B	134m NW	Electricity Substation	1992	60221
B	134m NW	Electricity Substation	1998	60221
B	135m NW	Electricity Substation	1973	59937
B	136m NW	Electricity Substation	1986	59937
Q	246m NW	Electricity Substation	1994	56222
Q	246m NW	Electricity Substation	1992	56222
Q	246m NW	Electricity Substation	1986	56222
Q	276m N	Electricity Substation	1998	48732
V	280m E	Electricity Substation	1983	63173
V	280m E	Electricity Substation	1992	63173
V	280m E	Electricity Substation	1998	63173
S	282m NW	Electricity Substation	1994	61106
S	282m NW	Electricity Substation	1992	61106
S	282m NW	Electricity Substation	1998	61106
W	286m S	Electricity Substation	1996	56580
W	286m S	Electricity Substation	1994	56580
W	286m S	Electricity Substation	1995	56580
W	288m S	Electricity Substation	1987	59273
F	307m NE	Electricity Substation	1983	58851
F	307m NE	Electricity Substation	1951	58851
F	309m NE	Electricity Substation	1970	58851
F	309m NE	Electricity Substation	1951	58851
H	331m NW	Electricity Substation	1998	54008



ID	Location	Land Use	Date	Group ID
H	331m NW	Electricity Substation	1994	54008
AB	346m S	Electricity Substation	1986	59762
AB	346m S	Electricity Substation	1968	59762
AB	346m S	Electricity Substation	1949	59762
AB	346m S	Electricity Substation	1951	59762
AB	346m S	Electricity Substation	1949	59762
AB	346m S	Electricity Substation	1969	59762
H	403m N	Electricity Substation	1973	64158
F	404m NE	Electricity Substation	1983	58052
F	404m NE	Electricity Substation	1951	58052
H	404m N	Electricity Substation	1951	57430
H	404m N	Electricity Substation	1984	64158
H	405m N	Electricity Substation	1981	63065
H	405m N	Electricity Substation	1989	63065
F	406m NE	Electricity Substation	1970	58052
F	406m NE	Electricity Substation	1951	58052
H	407m N	Electricity Substation	1970	57430
H	408m N	Electricity Substation	1951	53828
H	411m N	Electricity Substation	1970	58505
H	411m N	Electricity Substation	1951	58505
AI	492m SE	Electricity Substation	1949	60176
AI	495m SE	Electricity Substation	1949	53329
AI	495m SE	Electricity Substation	1951	53329

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**6**

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 30 >](#)

ID	Location	Land Use	Date	Group ID
F	401m E	Garage	1970	21624
F	401m E	Garage	1951	21624
F	402m NE	Garage	1983	19389
F	408m NE	Garage	1992	17689
F	408m NE	Garage	1998	17689
AH	451m NW	Garage	1970	16014

This data is sourced from Ordnance Survey / Groundsure.

