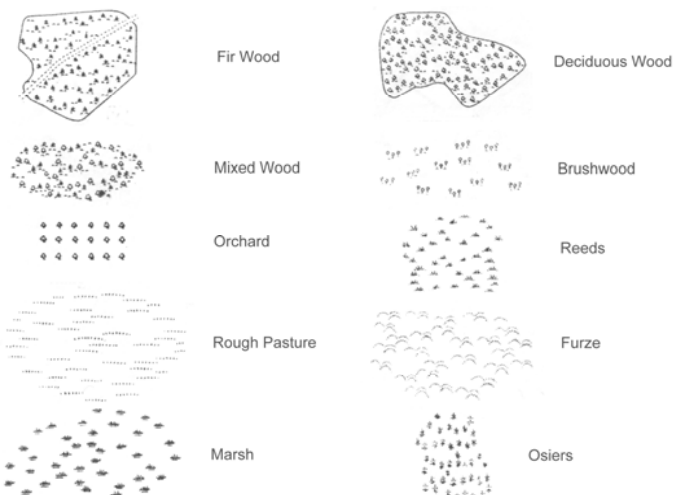


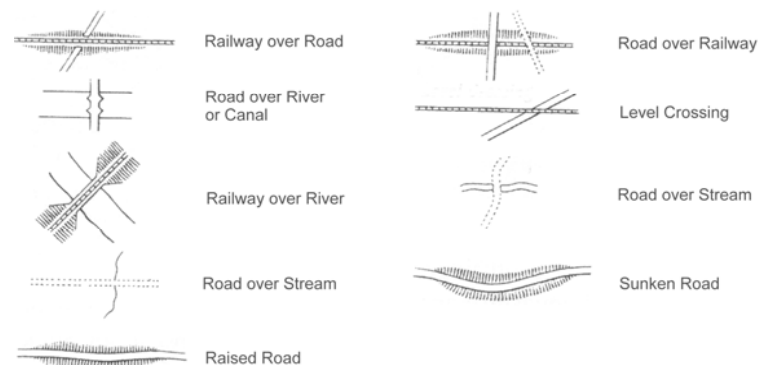
APPENDIX B - GROUNDSURE REPORT

County Series 1:10,560 scale

VEGETATION



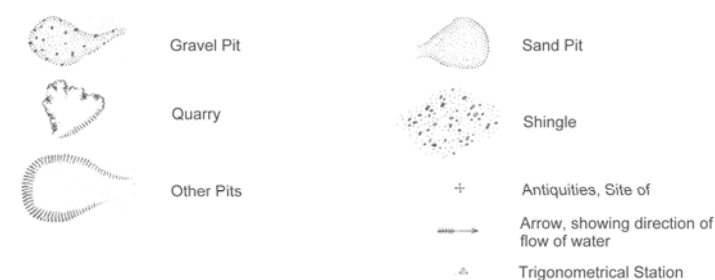
ROADS



RAILWAYS



GENERAL FEATURES



BOUNDARIES



National Grid 1:10,000 scale

HEIGHTS (METRES)

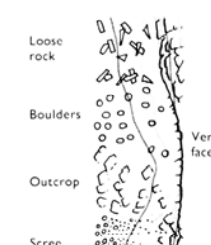
Values are given in metres above mean sea level at Newlyn.

Surface heights determined by ground survey 163m
air survey 163m

Bench marks and their values are shown on large scale maps, and bench mark lists containing fuller and possibly later levelling information are obtainable from the Director General, Ordnance Survey.

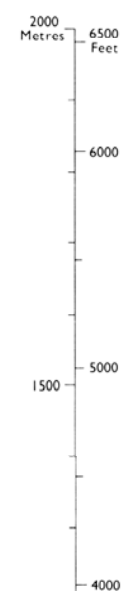
Contours are at 5 metres vertical interval.

ROCK FEATURES



CONVERSION SCALE

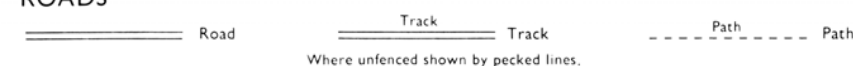
Metres - Feet



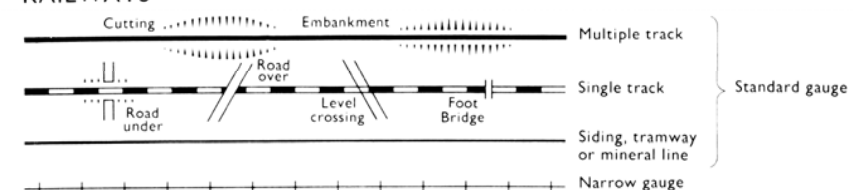
ABBREVIATIONS

BP,BS	Boundary Post or Stone	PO	Post Office
Ch	Church	PC	Public Convenience
CH	Club House	PH	Public House
F Sta	Fire Station	S	Stone
FB	Foot Bridge	Spr	Spring
Fn	Fountain	TCB	Telephone Call Box
GP	Guide Post	TCP	Telephone Call Post
MP,MS	Mile Post or Stone	TH	Town Hall
P	Pole or Post	W	Well
Pol Sta	Police Station	Y	Youth hostel

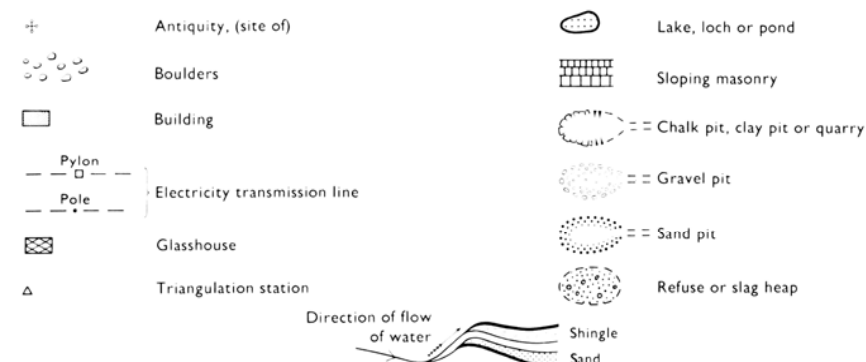
ROADS



RAILWAYS



GENERAL FEATURES



VEGETATION



In some areas bracken () and rough grassland () are shown separately.



Historical Map Pack Legend

County Series & National Grid

1:10,560 scale & 1:10,000 scale

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Technical Helpline

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County Series 1:2,500 scale

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



Historical Map Pack Legend

GENERAL FEATURES

Wood, Island Wood, Bush Wood, Ocean, Orchard, Scrub, Bracken, Heath, Rough Grassland, Marsh, Saltings, Reeds, Sluice, Trough, Spring, Well, Mooring Ring, Mooring Post, Boundary Stone, Boundary Post, Trigonometrical Station, Altitude at Trigonometrical Station, Bench Mark, Surface Level, Permanent Traverse Station, Antiquities (site of), Arrow denotes flow of water

GENERAL FEATURES

Non-coniferous Trees, Coniferous Trees, Surveyed Trees, Orchard Trees, Coppice, Osier, Scrub, Bracken, Heath, Rough Grassland, Marsh, Saltings, Reeds, Slopes, Cliff, Cave Entrance, Rock, Boulders, Sloping Masonry, Roofed Building, Glasshouse, Archway, Change of boundary mering, AREA notes, Antiquity (site of), Culvert, Direction of water flow, Electricity Pylon, Electricity Transmission Line, Triangulation Station, Traverse Station (permanent), Bench Mark, Surface Level, Revision Point (instrumentally fixed), Revision Point & Bench Mark coincident

ROADS

Road over single stream, Road crossing railway, Road over River or Canal

RAILWAYS

Railway crossing River or Canal, Railway crossing Road, Level Crossing, Embankment, Cutting

ABBREVIATIONS

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

ABBREVIATIONS

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

BOUNDARIES

England & Wales

County Boundary (geographical), County & Civil Parish Boundary coterminous, Admin County or County Borough Boundary, London Borough Boundary, County District Boundaries based on civil parish

England, Wales & Scotland

Civil Parish Boundary, Parly & Ward Boundaries based on civil parish, Parly & Ward Boundaries not based on civil parish

Scotland

County Boundary (geographical), County Council Boundary, County of the City Boundary, Burgh Boundary, District Council Boundary

County Series 1:1,250 scale

County Series & National Grid 1:2,500 scale

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ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: 1056 Scale Town Plan

Map date: 1851

Scale: 1:1,056

Printed at: 1:1,056



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Edition N/A
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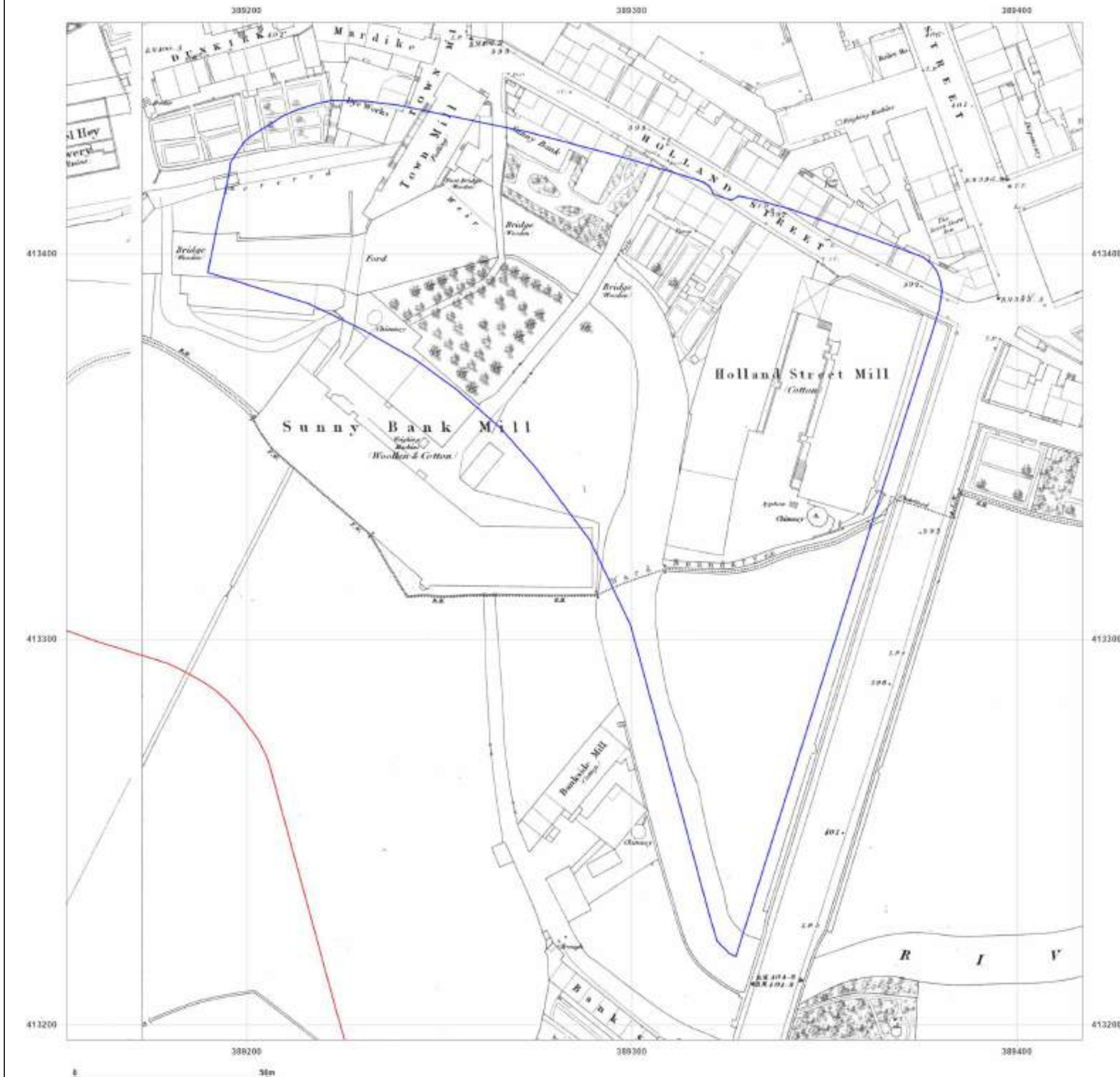


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1890-1891

Scale: 1:2,500

Printed at: 1:2,500



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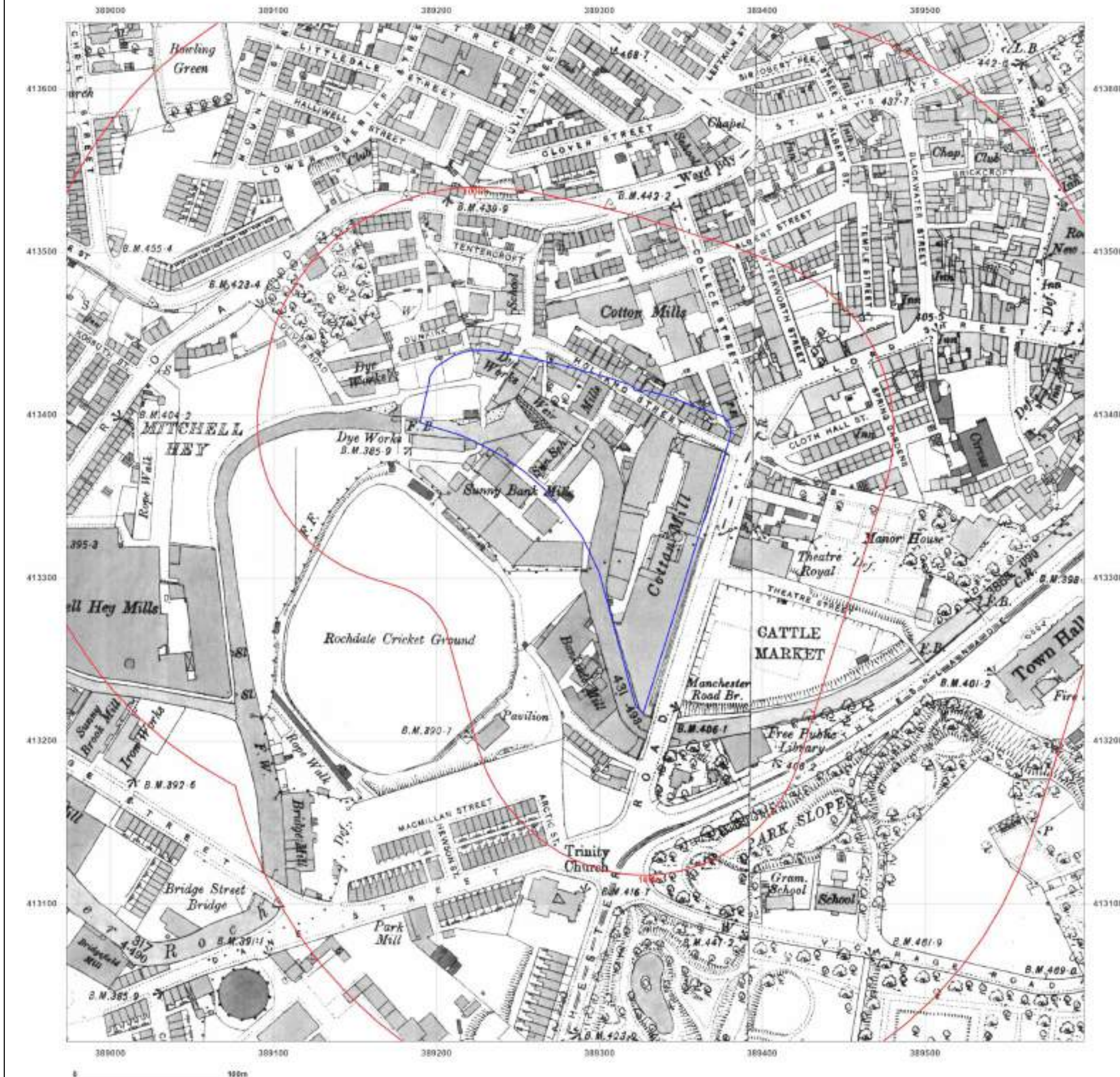


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series Town Plan

Map date: 1892

Scale: 1:500

Printed at: 1:1,000



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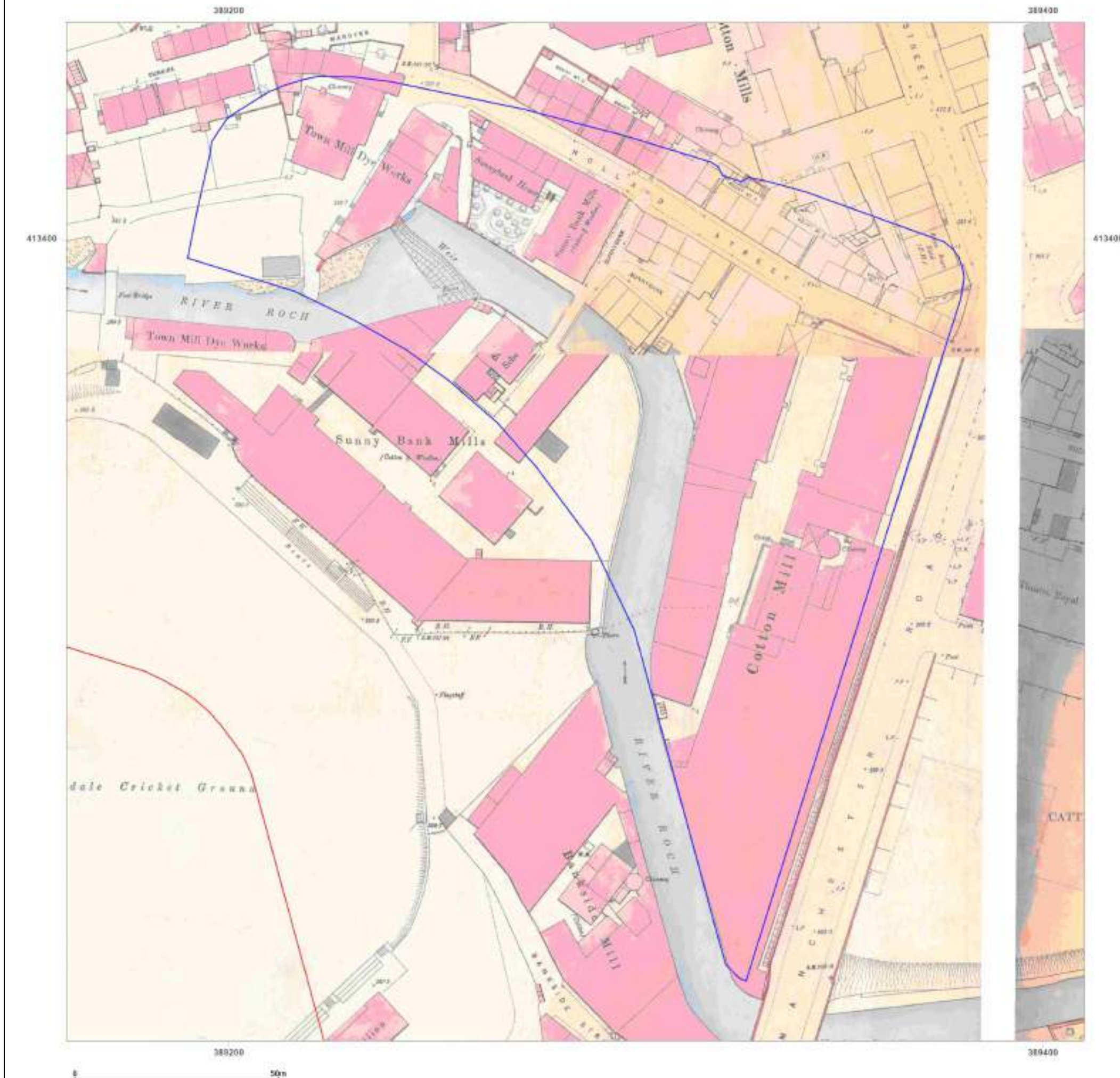


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1910

Scale: 1:2,500

Printed at: 1:2,500



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Edition N/A
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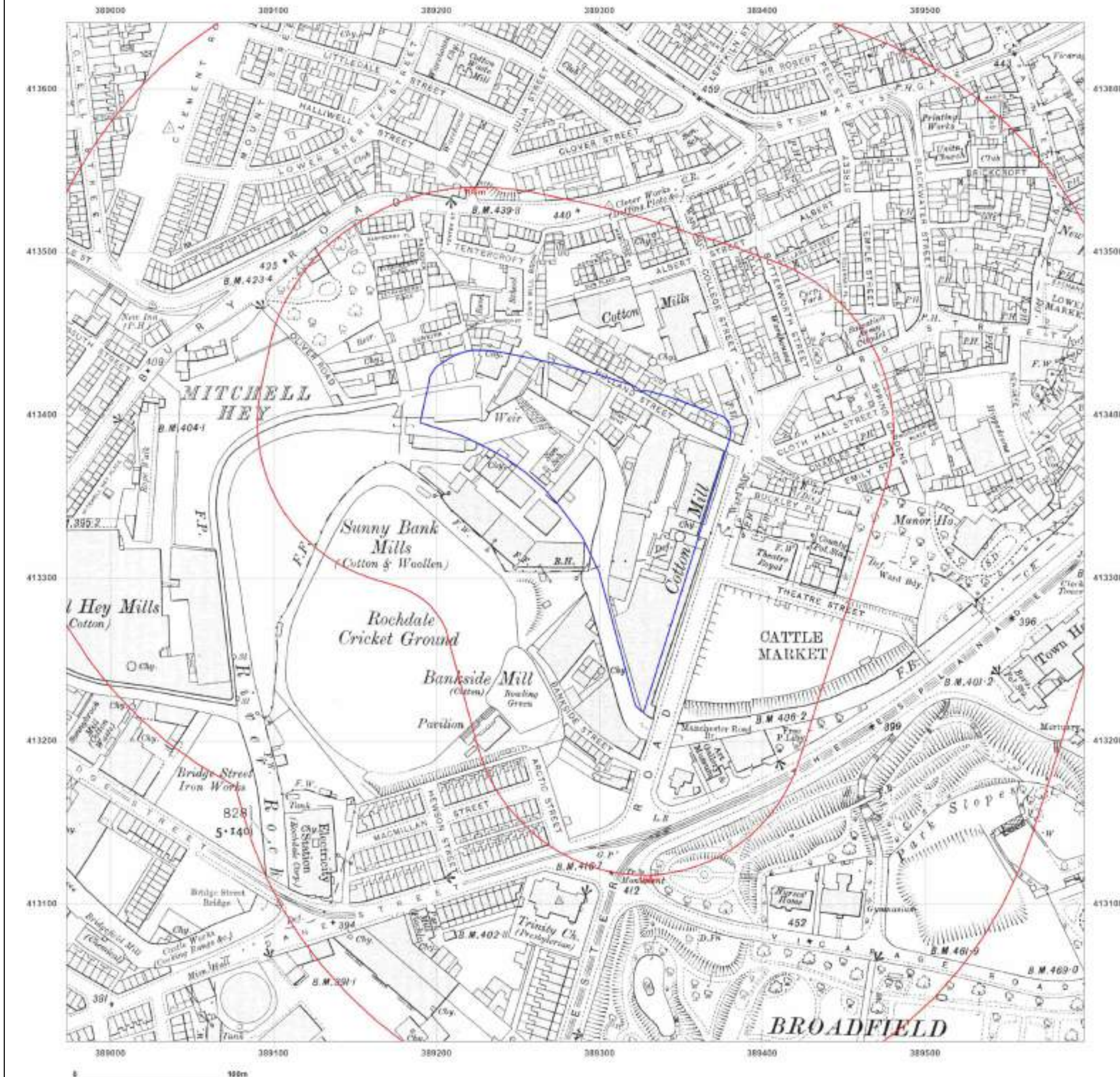


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1930

Scale: 1:2,500

Printed at: 1:2,500



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Edition N/A
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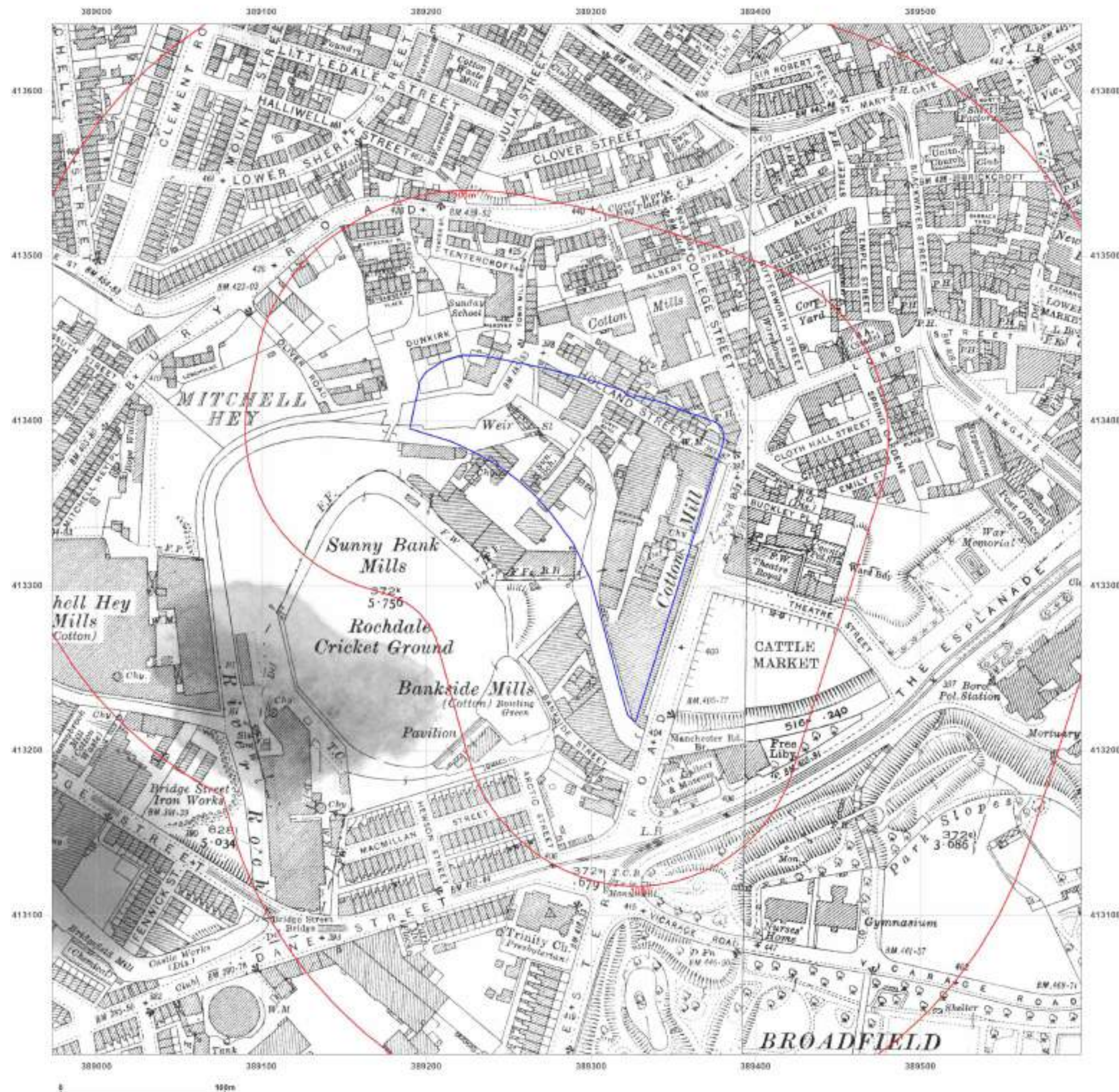


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1959

Scale: 1:1,250

Printed at: 1:2,000



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Surveyed 1959 Revised 1959 Edition N/A Copyright 1959 Levelled 1956	Surveyed 1959 Revised 1959 Edition N/A Copyright 1959 Levelled 1956

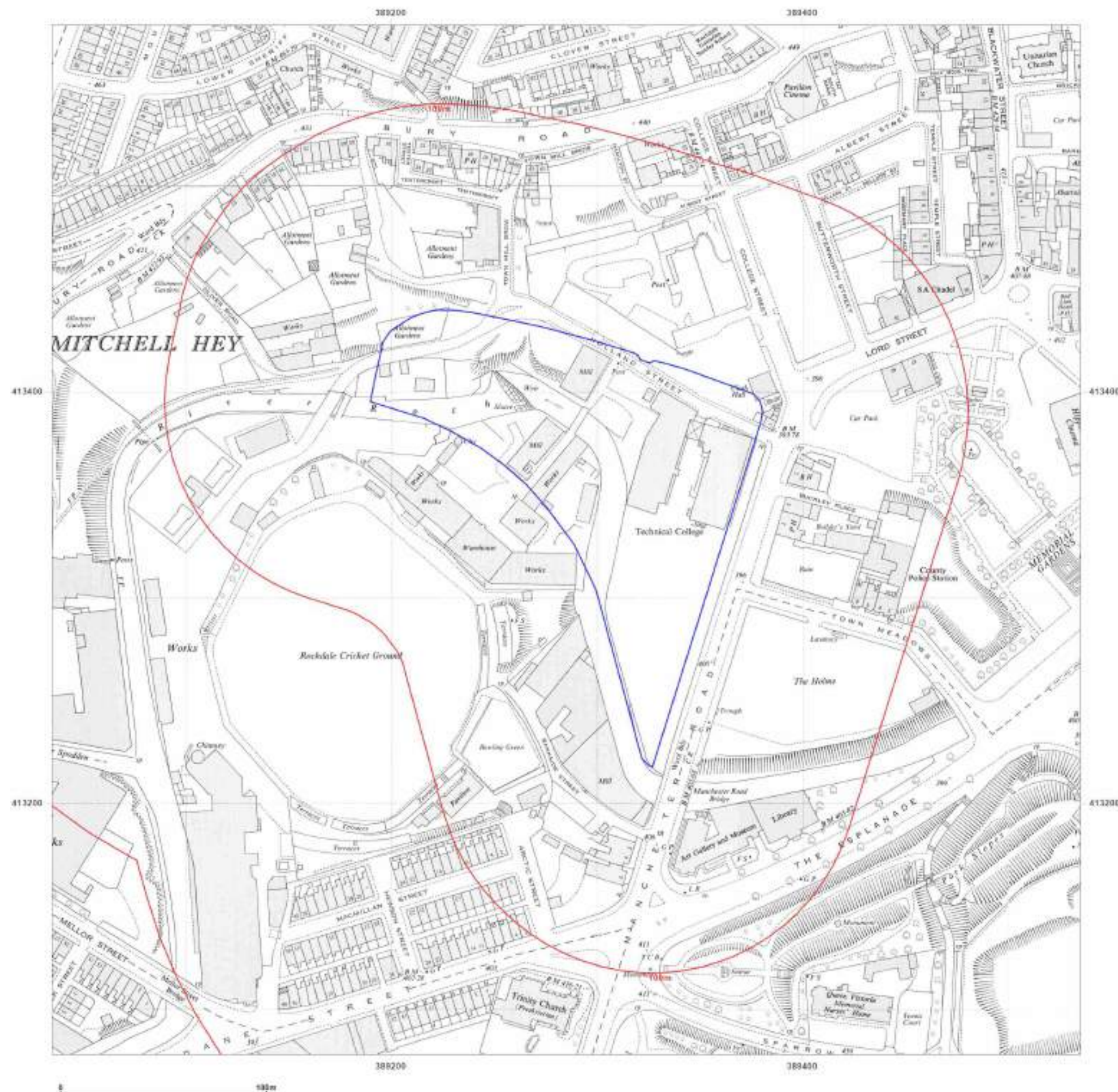


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1959

Scale: 1:2,500

Printed at: 1:2,500



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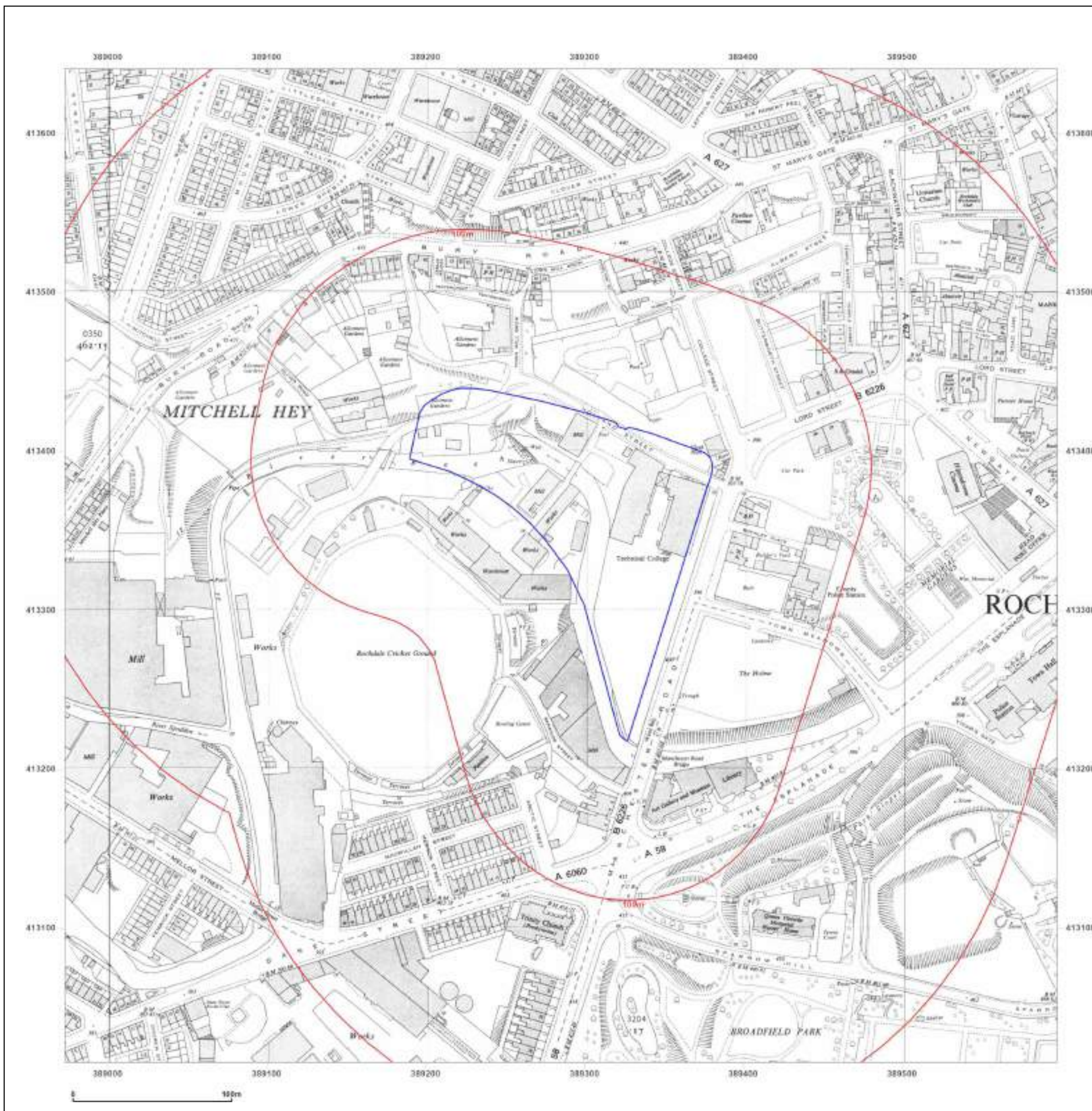


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1967-1972

Scale: 1:1,250

Printed at: 1:2,000



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Revised 1971
Edition N/A
Copyright 1972
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Surveyed 1967
Revised 1967
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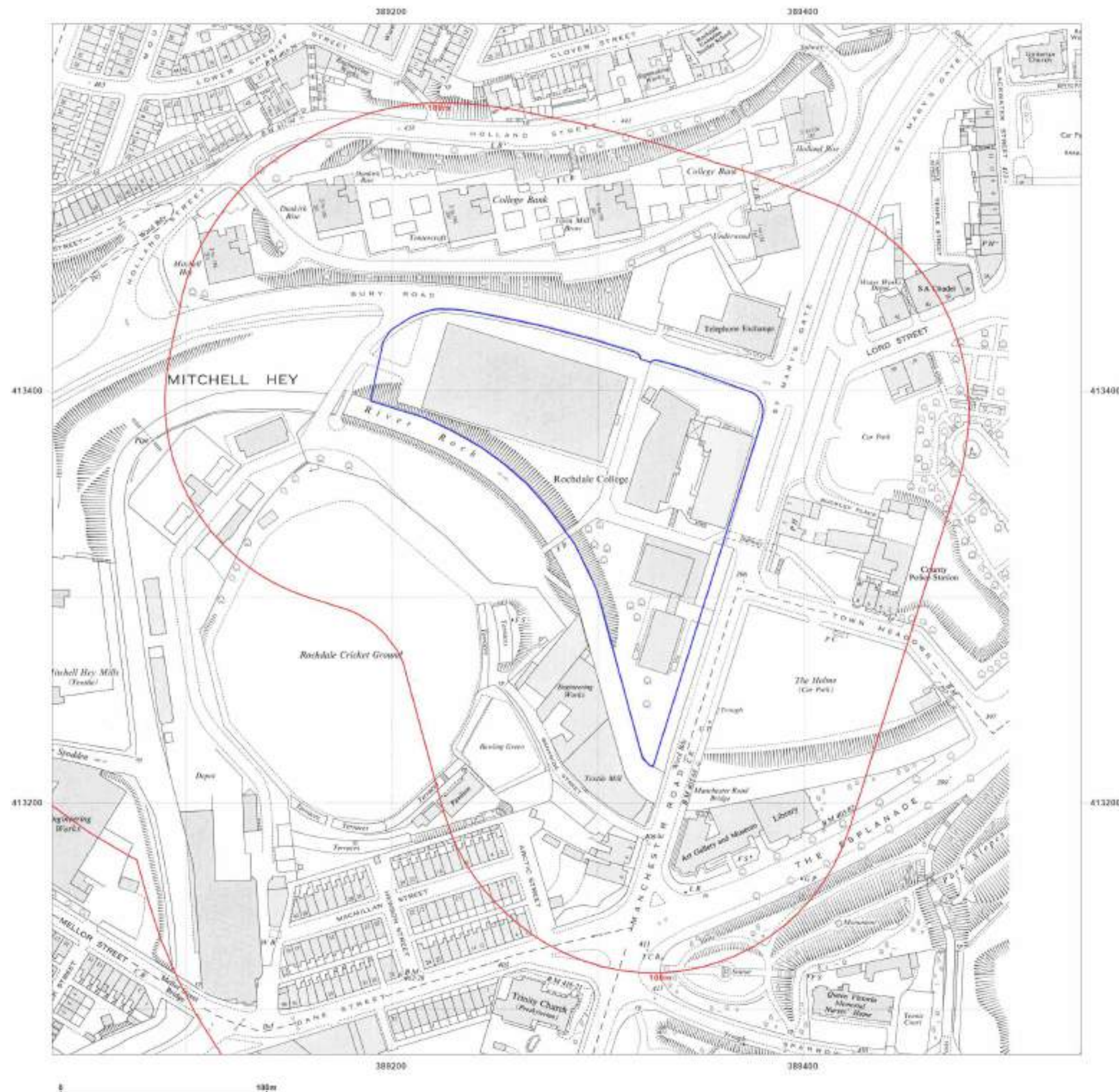


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1972-1977

Scale: 1:1,250

Printed at: 1:2,000



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Revised N/A
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Surveyed 1959
Revised 1973
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Edition N/A
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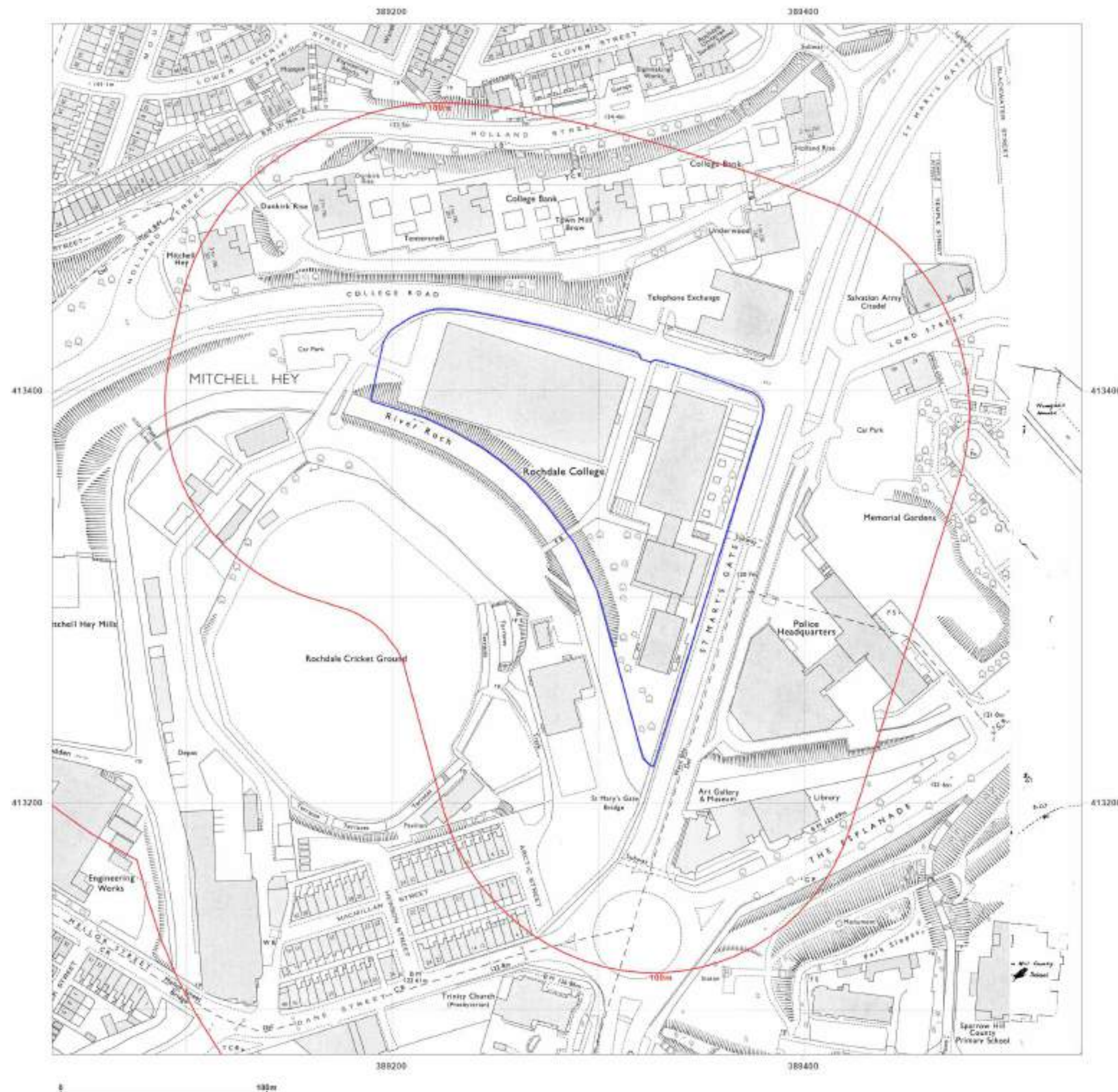


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1979-1981

Scale: 1:1,250

Printed at: 1:2,000



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Revised N/A
Edition N/A
Copyright 1981
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Surveyed N/A
Revised N/A
Edition N/A
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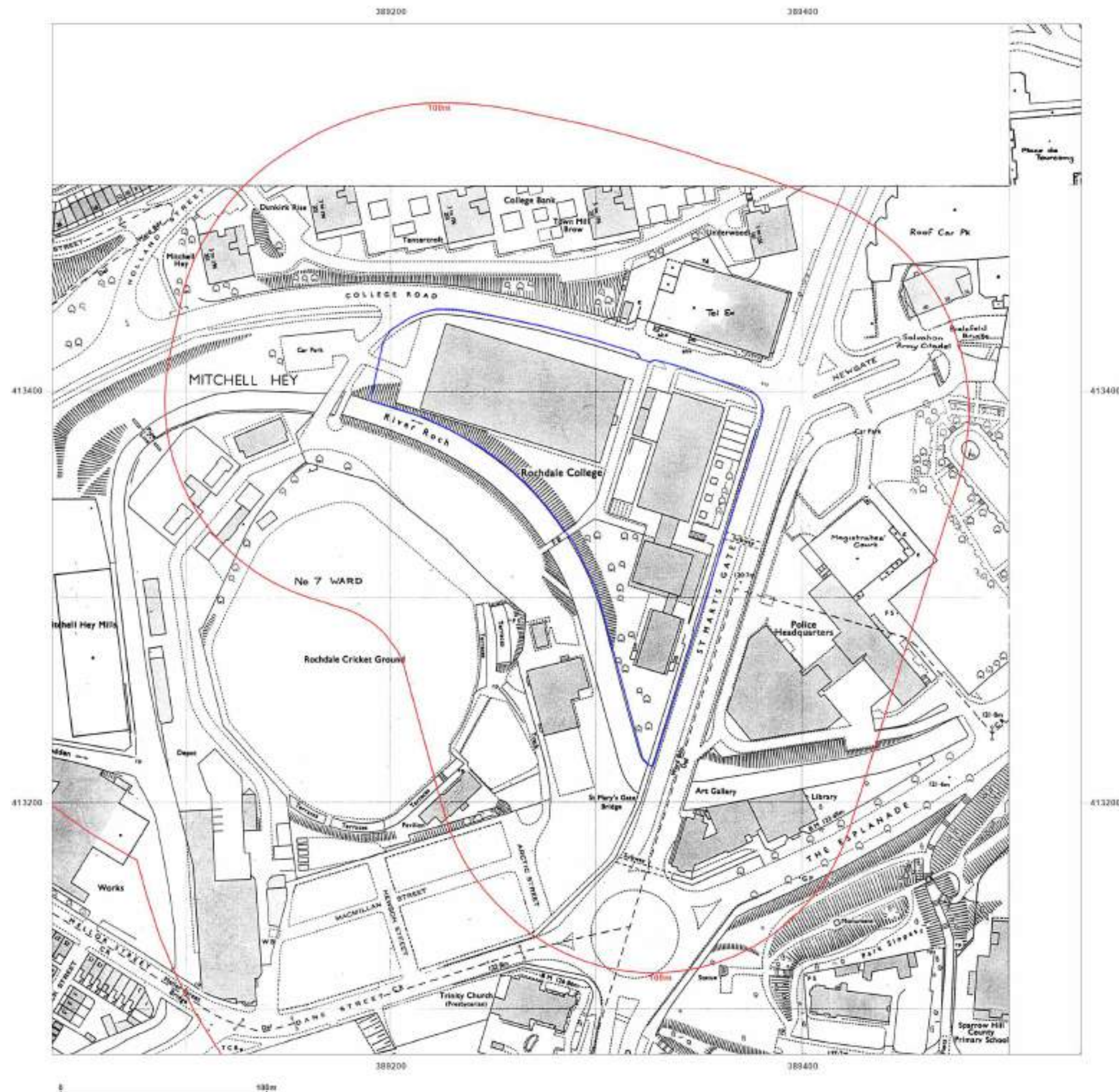


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1988-1992

Scale: 1:1,250

Printed at: 1:2,000



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Revised N/A
Edition N/A
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Surveyed 1959
Revised 1984
Edition N/A
Copyright 1988
Levelled 1958

Surveyed 1992
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Copyright 1992
Levelled N/A

Surveyed 1958
Revised 1987
Edition N/A
Copyright 1988
Levelled 1962

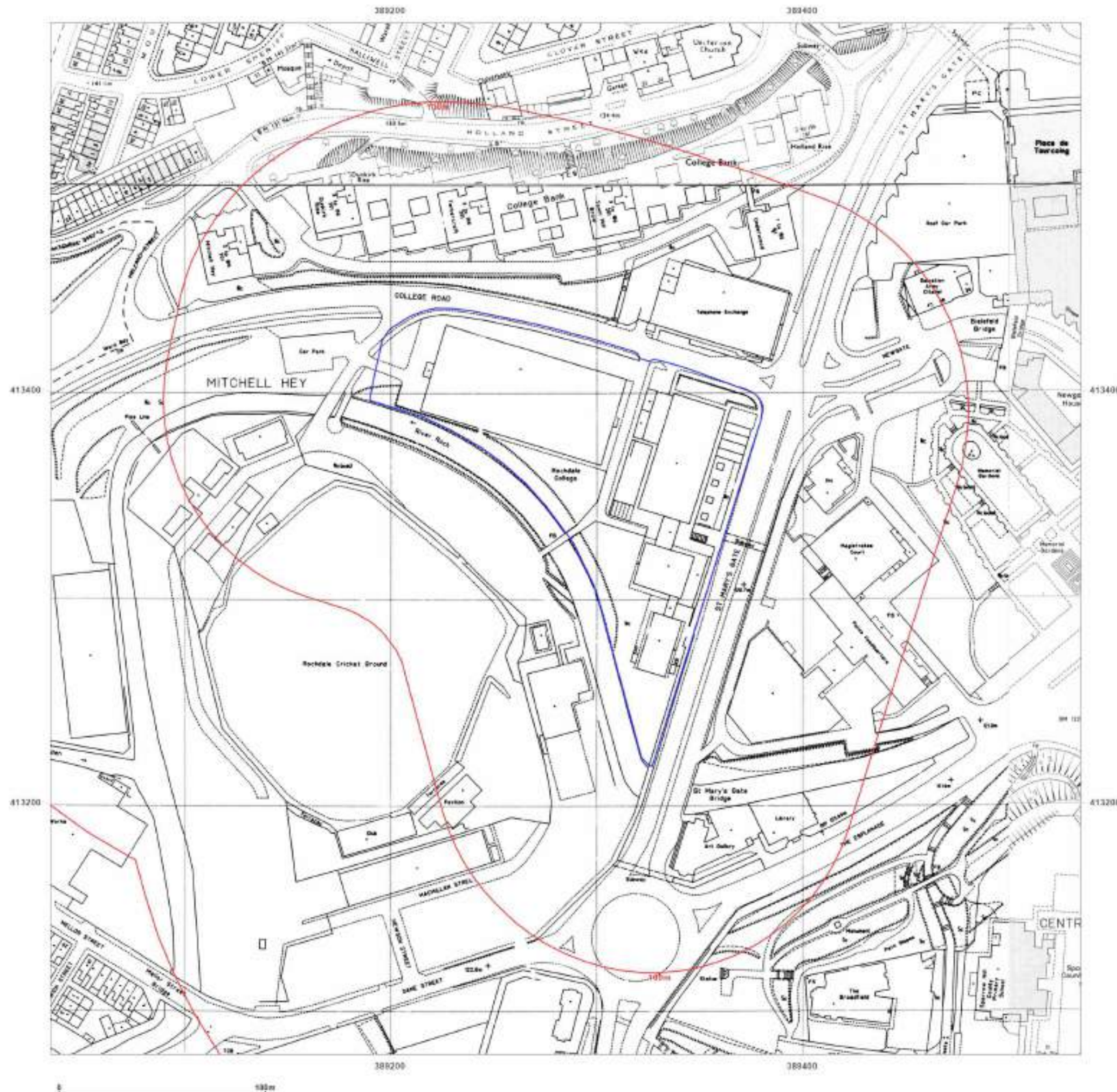


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GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: LandLine

Map date: 2003

Scale: 1:1,250

Printed at: 1:1,250



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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1851

Scale: 1:10,560

Printed at: 1:10,560



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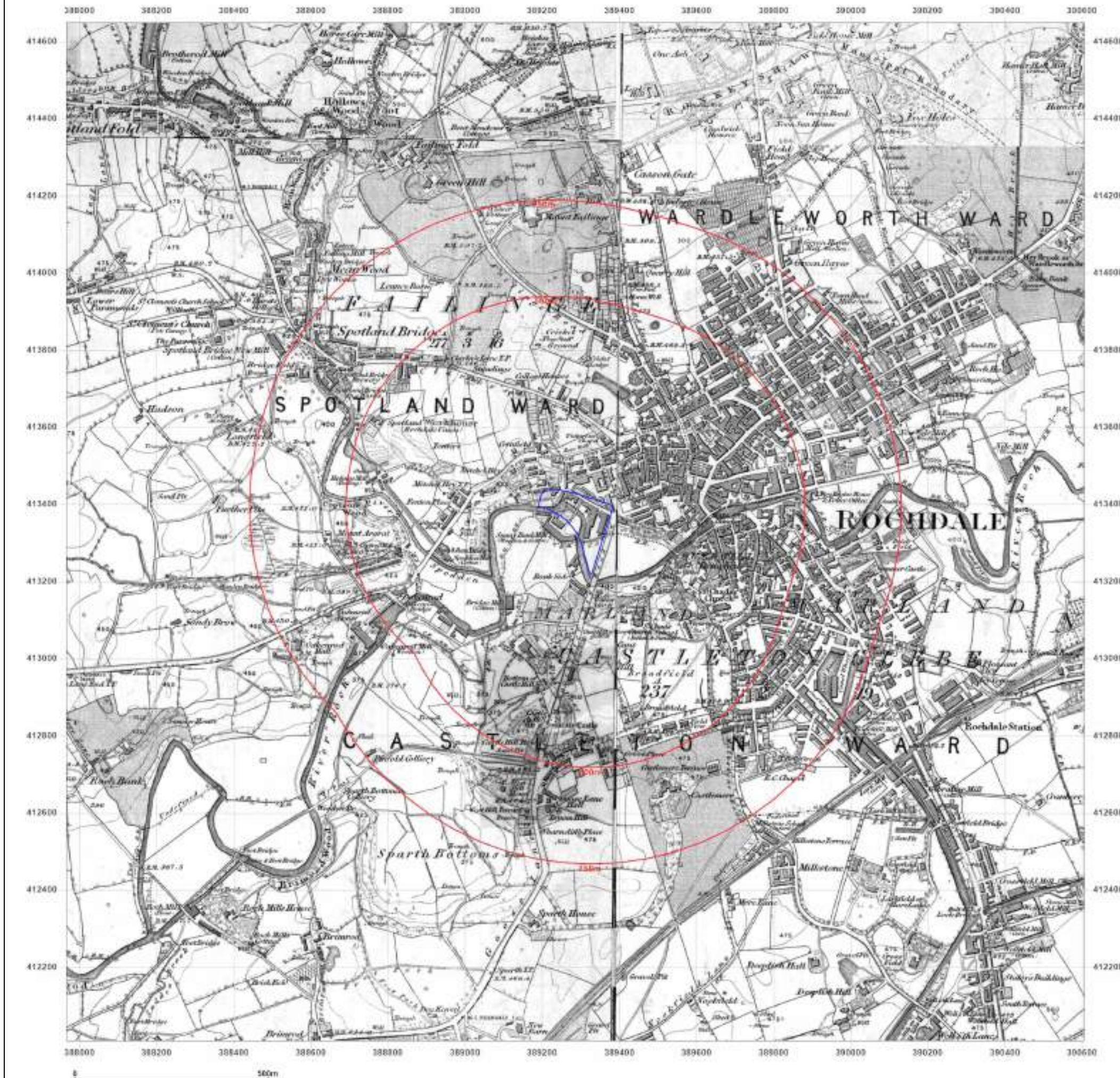


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1890

Scale: 1:10,560

Printed at: 1:10,560



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Revised 1890
Edition N/A
Copyright N/A
Levelled N/A

Surveyed 1890
Revised 1890
Edition N/A
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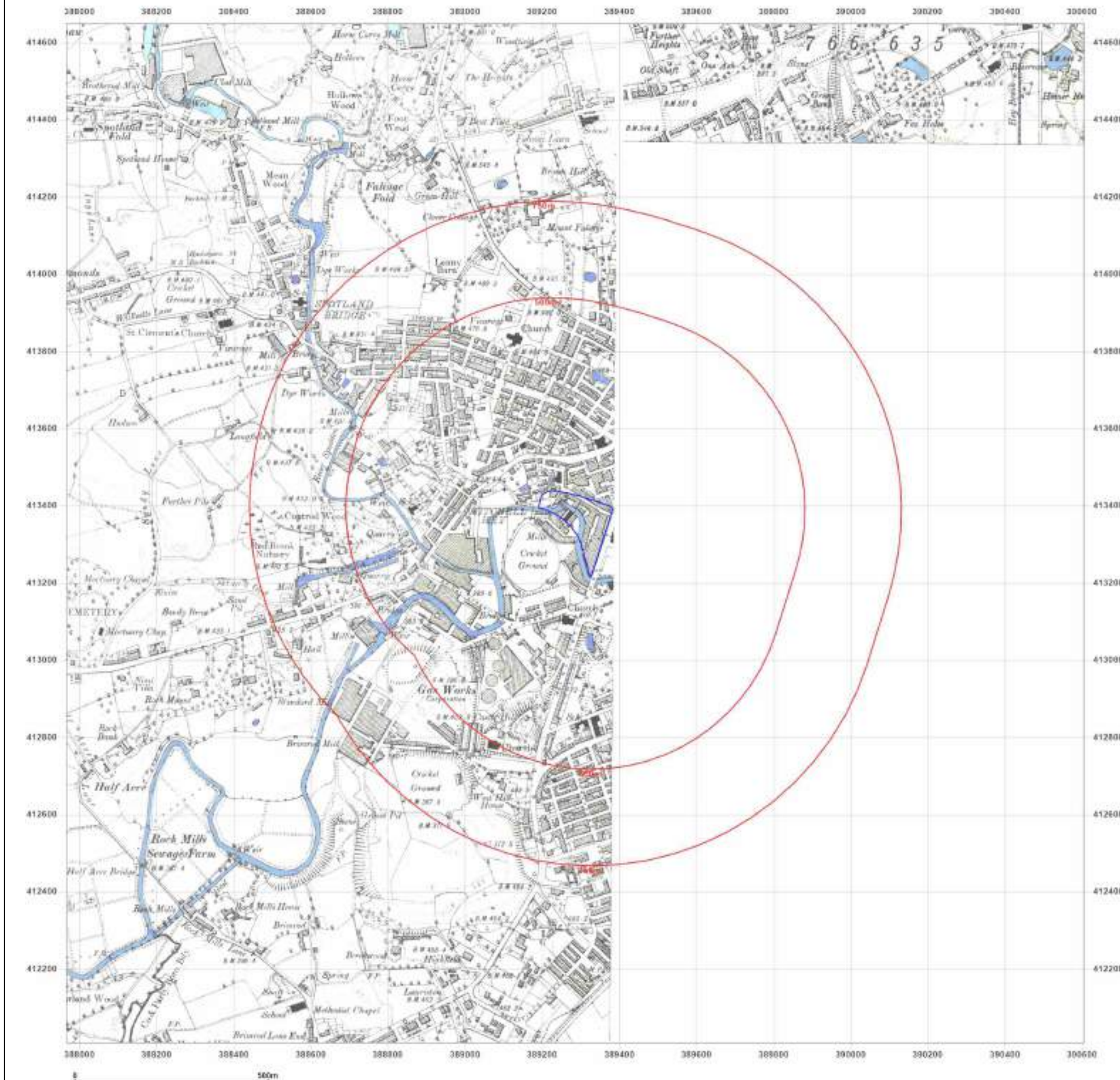


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Site Details:

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GATE, ROCHDALE, OL12 6RY

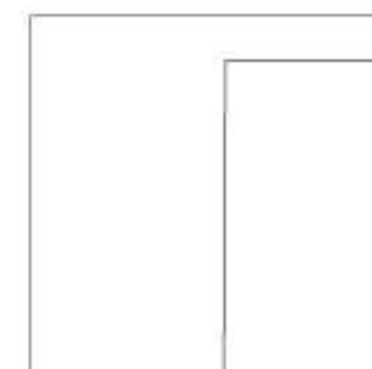
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Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1891

Scale: 1:10,560

Printed at: 1:10,560



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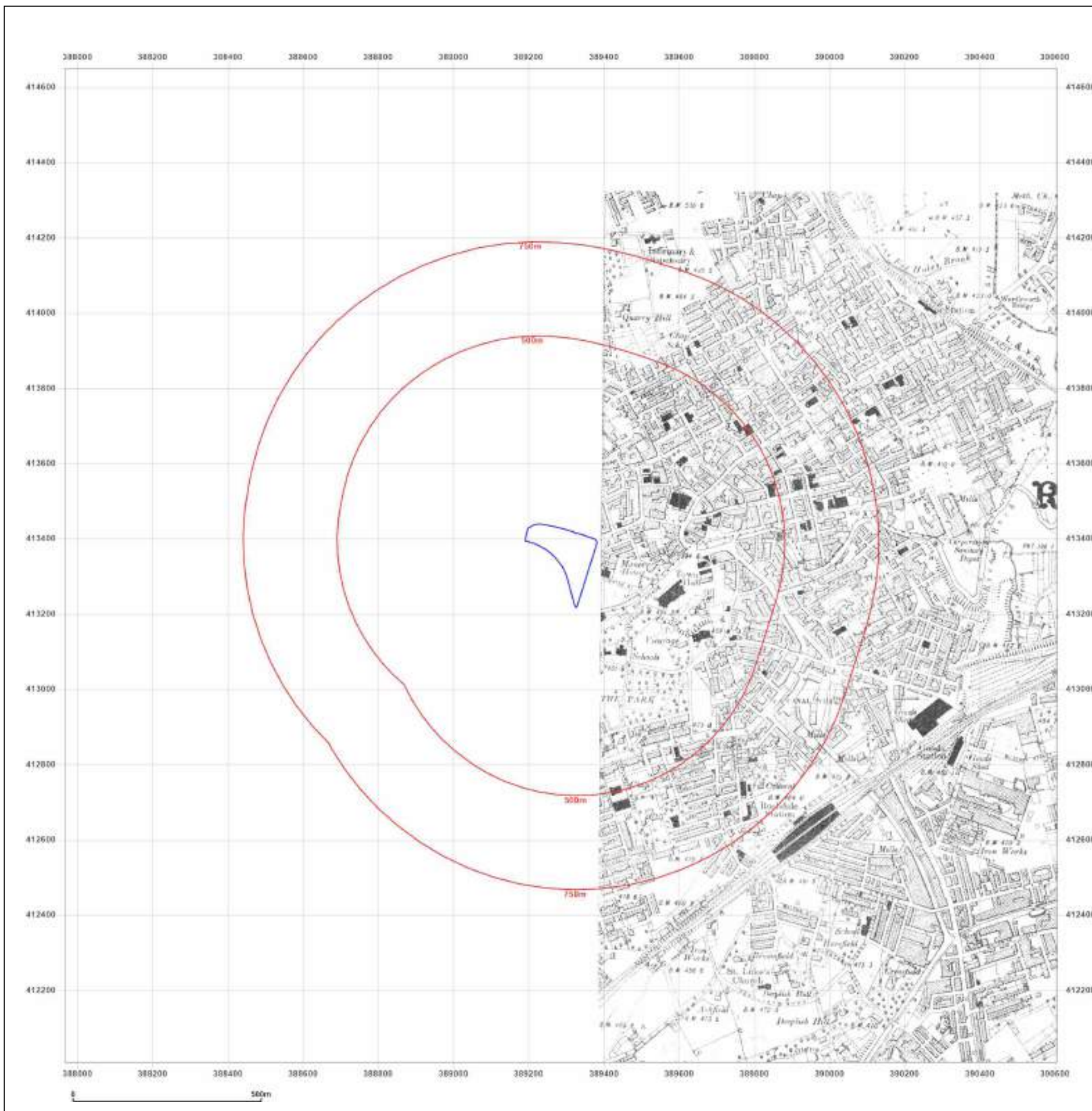


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1908-1909

Scale: 1:10,560

Printed at: 1:10,560



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Revised 1908
Edition N/A
Copyright N/A
Levelled N/A

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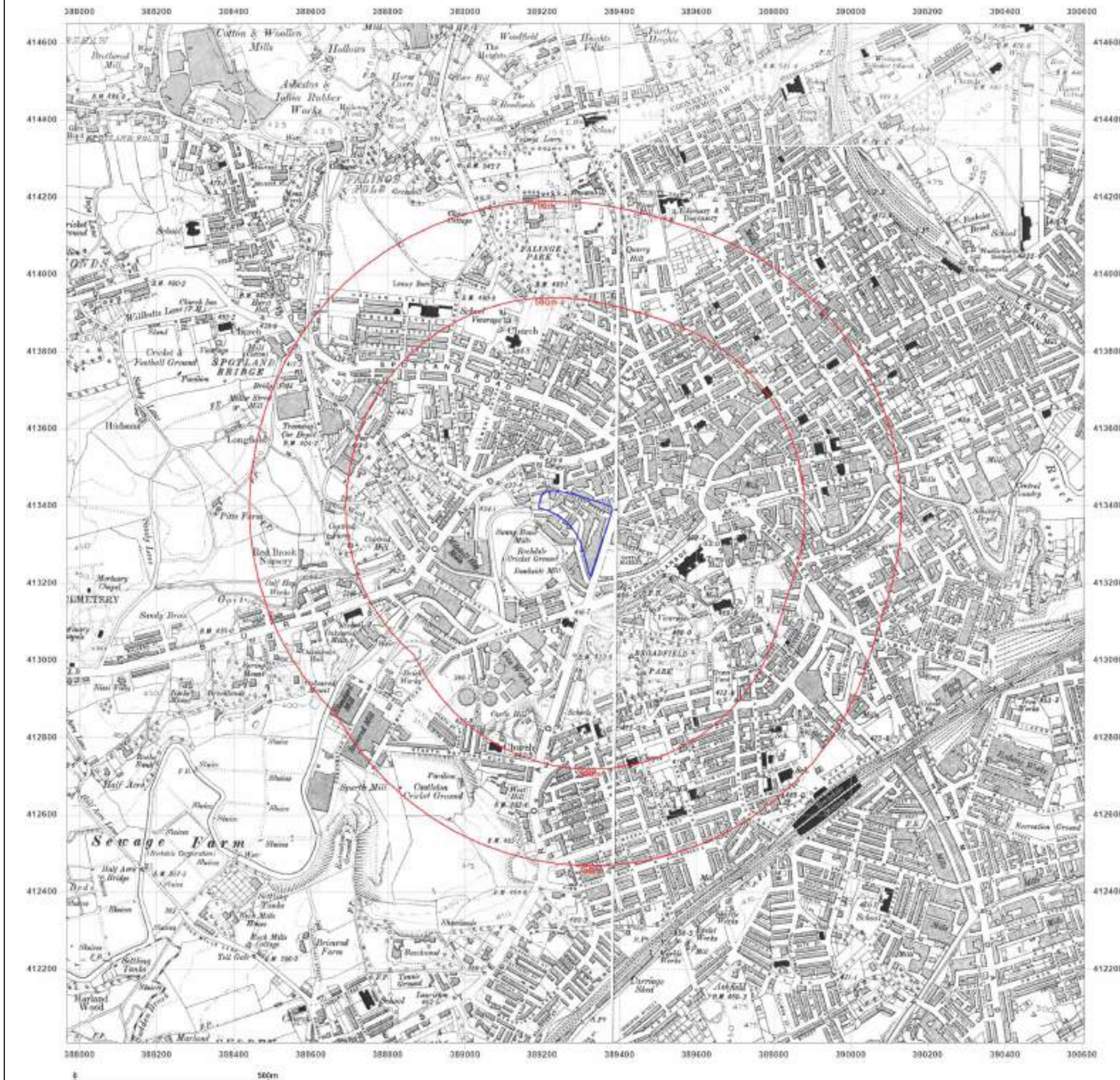


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Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1928

Scale: 1:10,560

Printed at: 1:10,560



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Revised 1928
Edition N/A
Copyright N/A
Levelled N/A

Surveyed 1848
Revised 1928
Edition N/A
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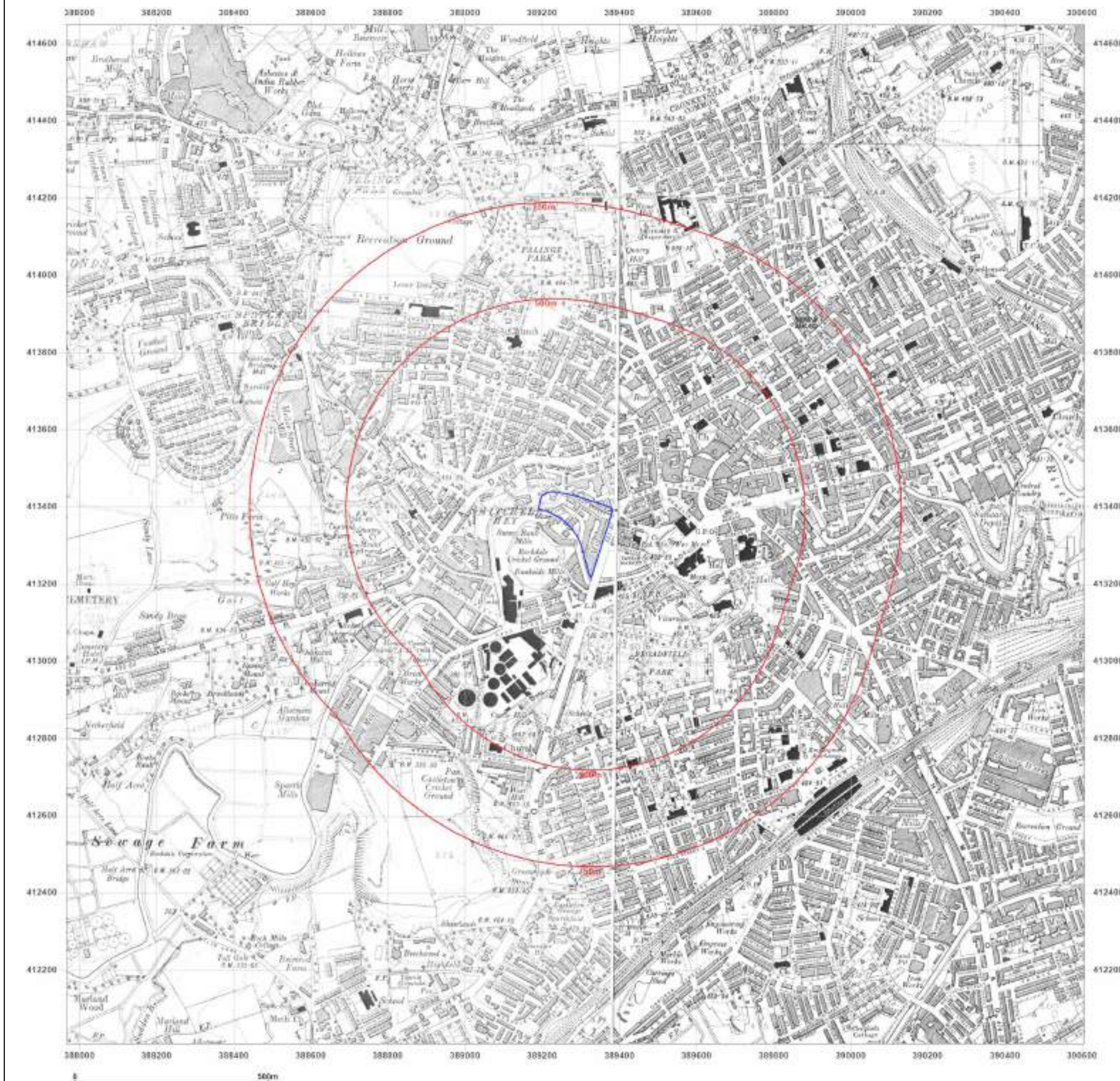


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Site Details:

HOPWOOD HALL COLLEGE
ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: County Series

Map date: 1938

Scale: 1:10,560

Printed at: 1:10,560



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Edition N/A
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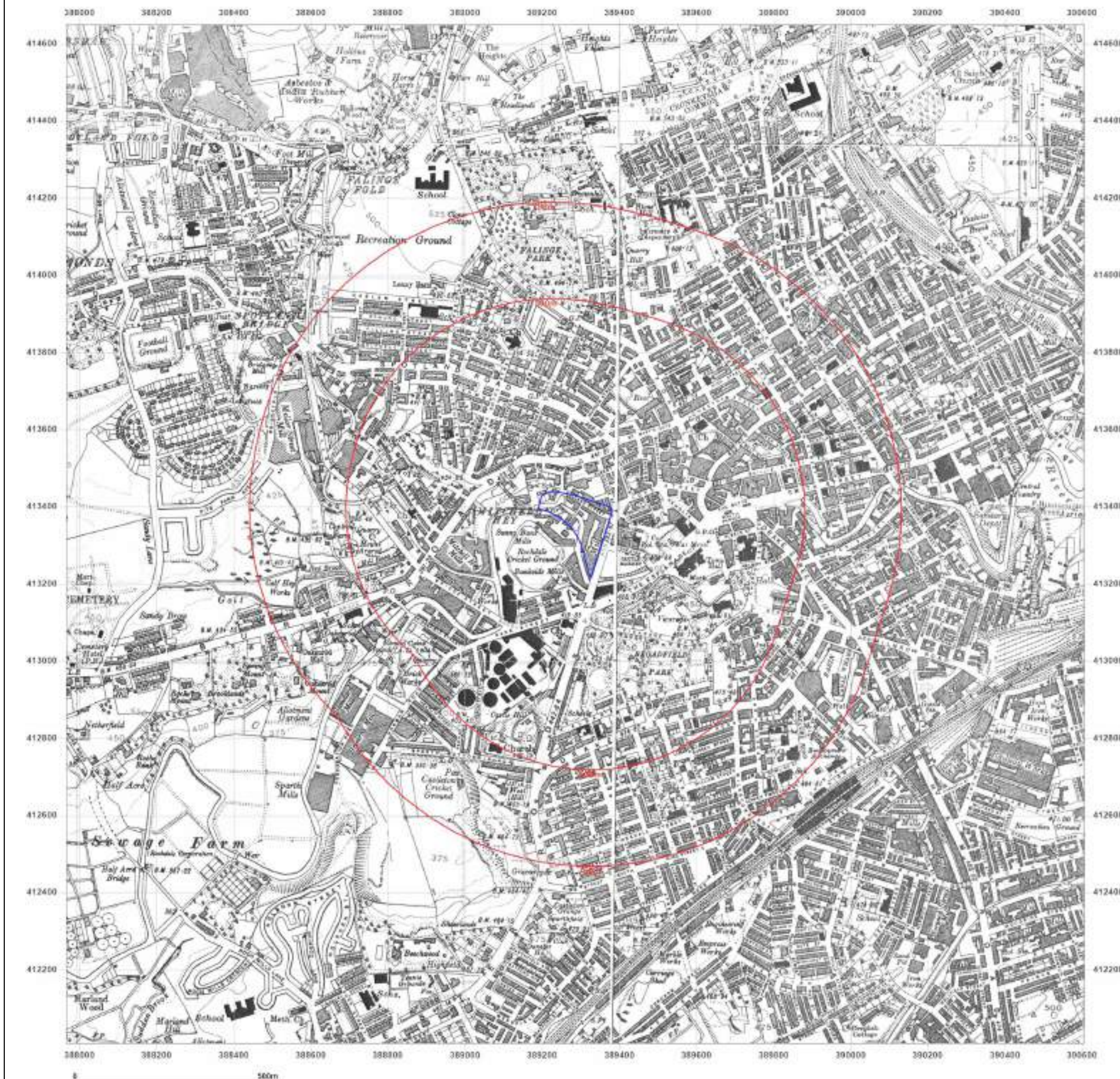


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Site Details:

HOPWOOD HALL COLLEGE
ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: Provisional

Map date: 1954-1956

Scale: 1:10,560

Printed at: 1:10,560



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Edition 1956
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Surveyed 1954
Revised 1954
Edition N/A
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Levelled N/A

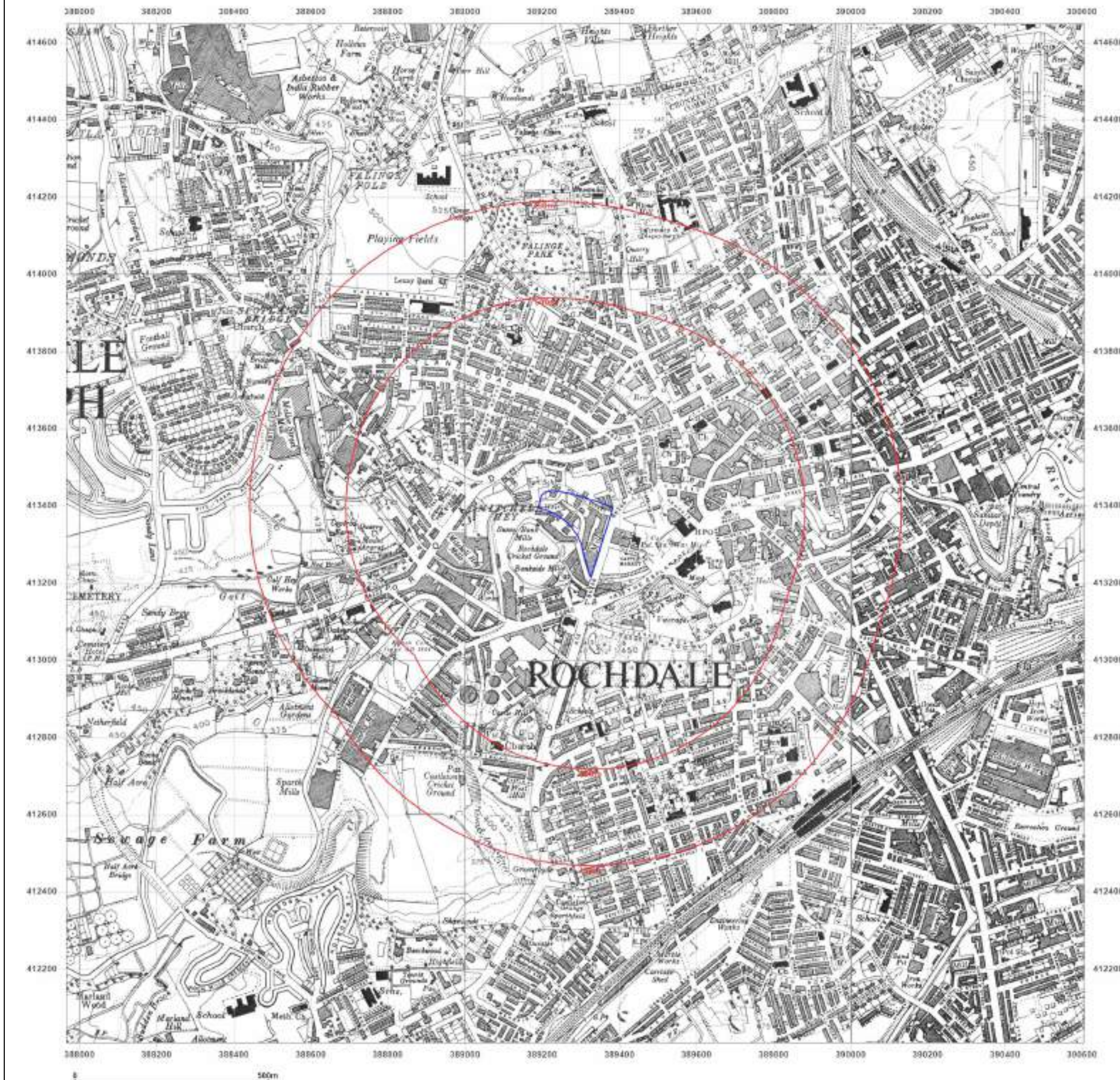


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Site Details:

HOPWOOD HALL COLLEGE
ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: Provisional

Map date: 1967-1968

Scale: 1:10,560

Printed at: 1:10,560



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Surveyed 1967
Revised 1967
Edition N/A
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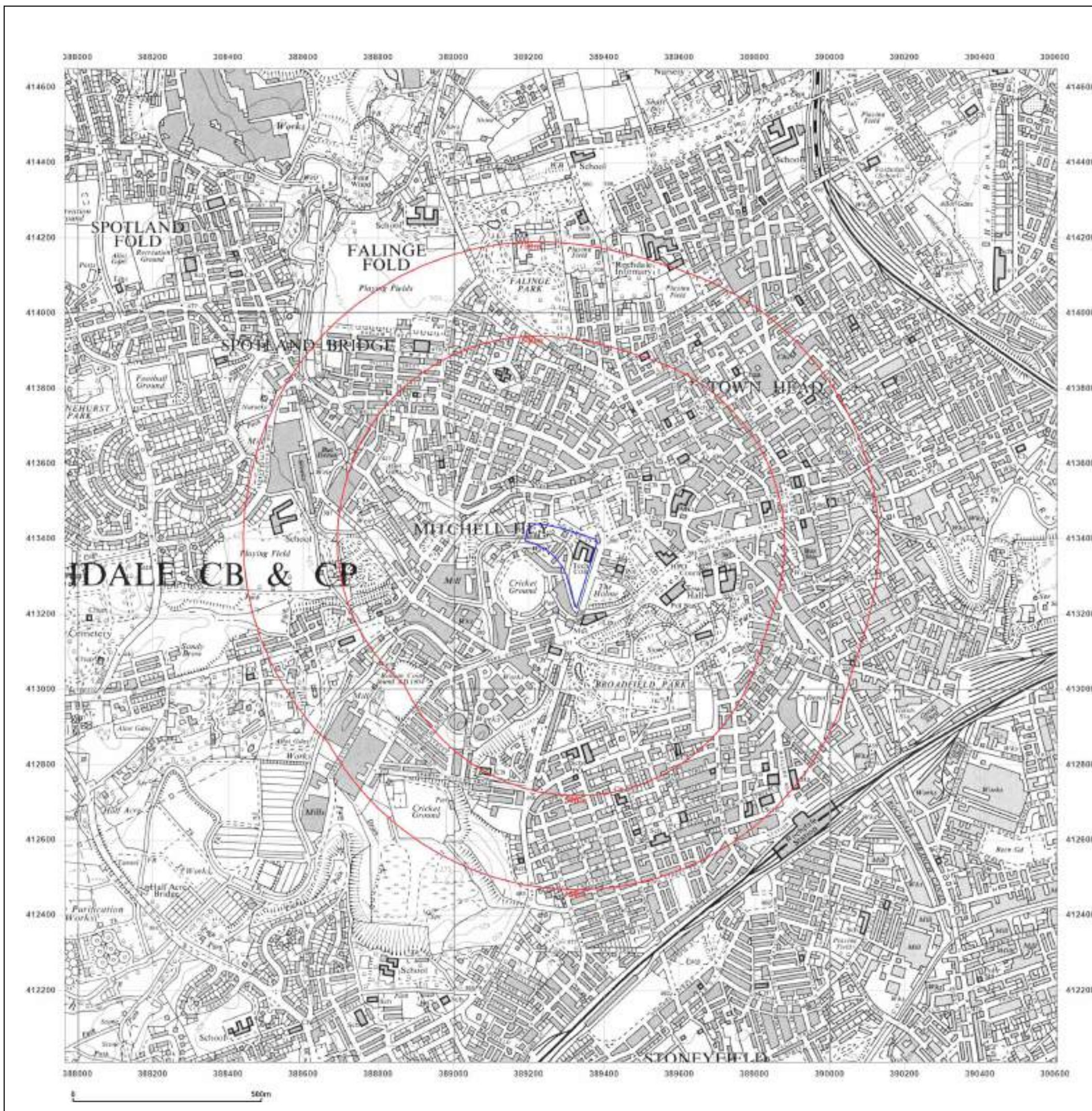


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Site Details:

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ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1975-1976

Scale: 1:10,000

Printed at: 1:10,000



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Edition N/A
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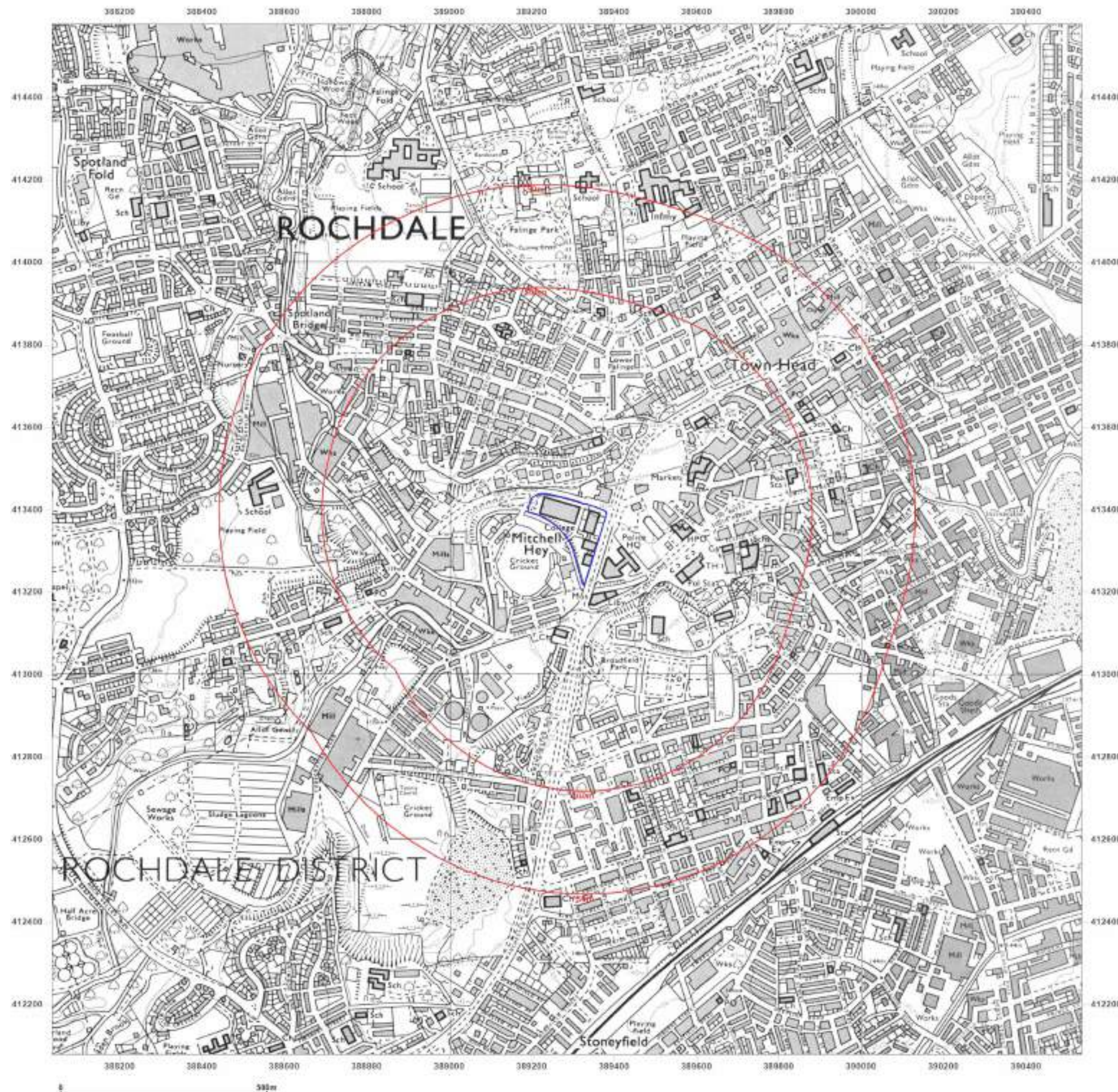


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Site Details:

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ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1987

Scale: 1:10,000

Printed at: 1:10,000



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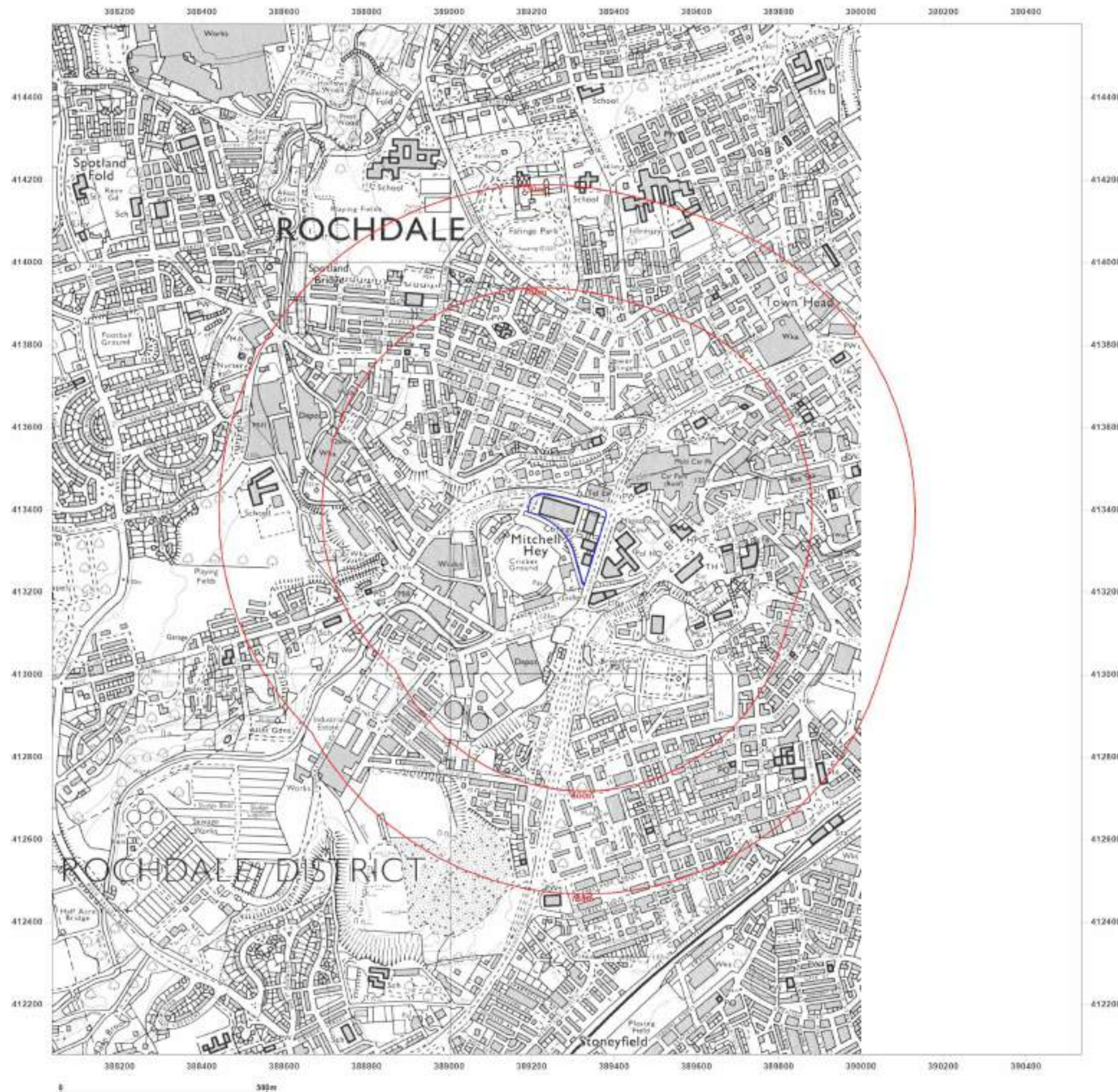


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Site Details:

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ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 1992

Scale: 1:10,000

Printed at: 1:10,000



Surveyed 1984
Revised 1992
Edition N/A
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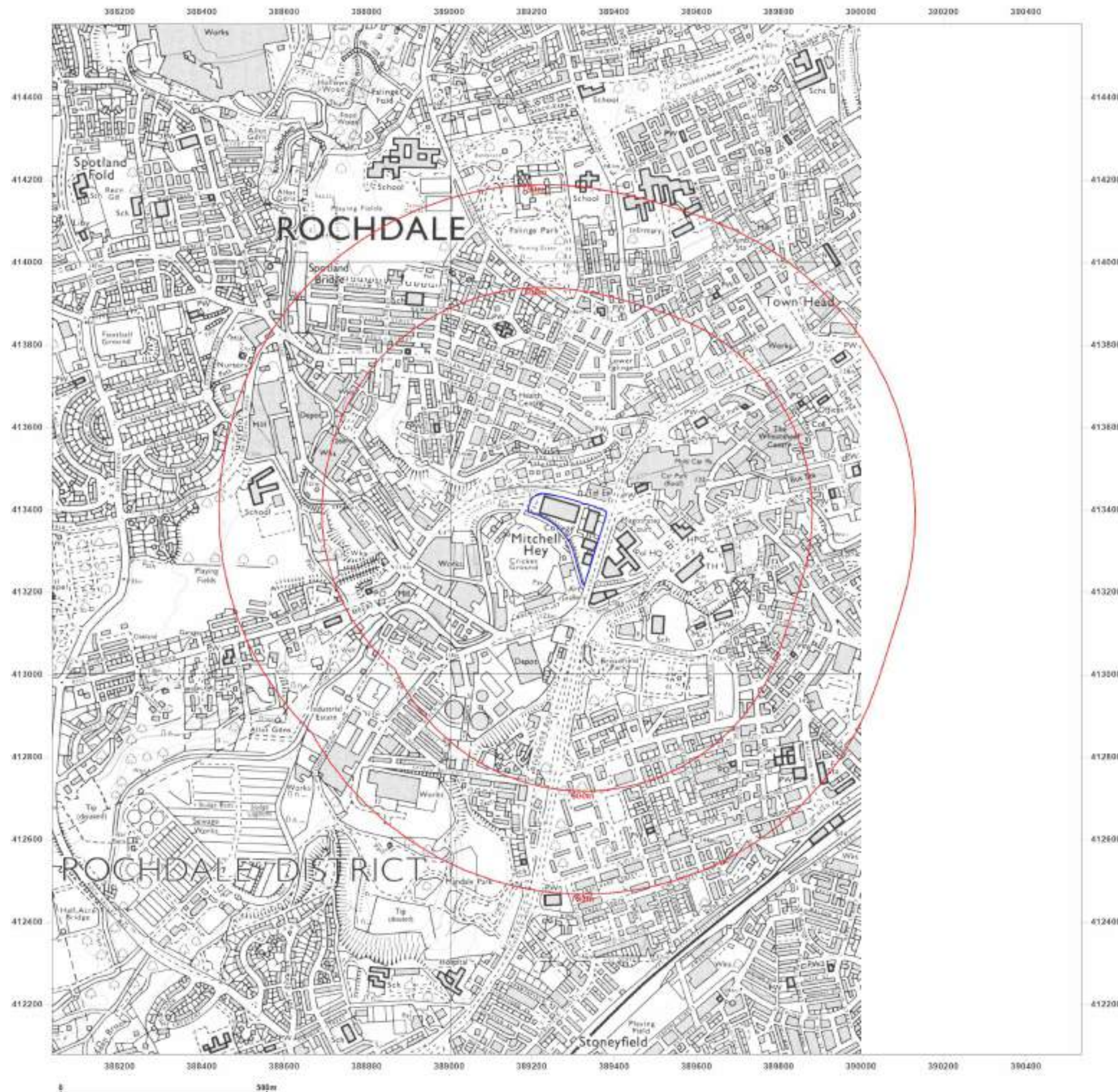


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Site Details:

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ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

Printed at: 1:10,000

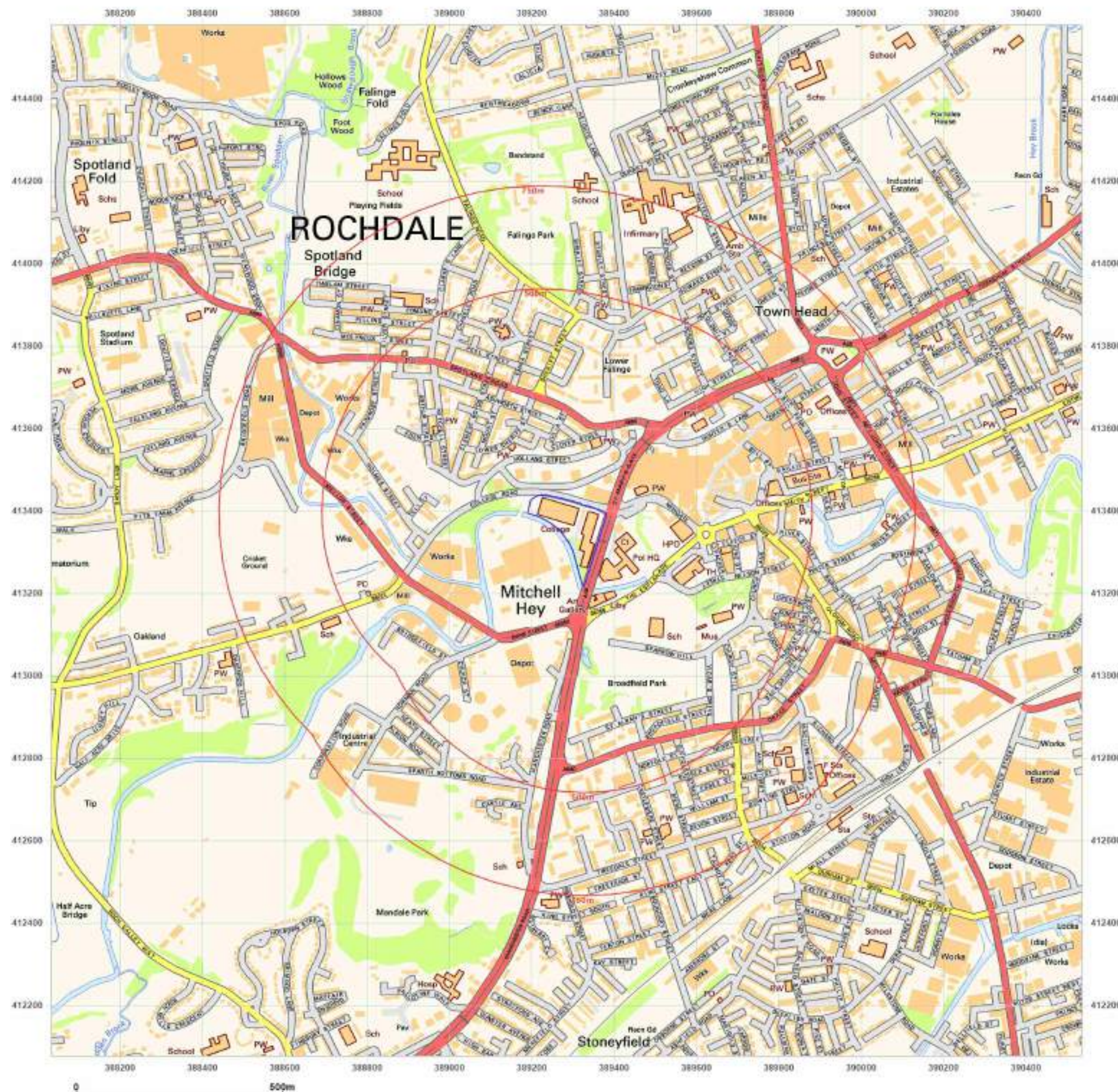


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Site Details:

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ROCHDALE CAMPUS, ST MARYS
GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000

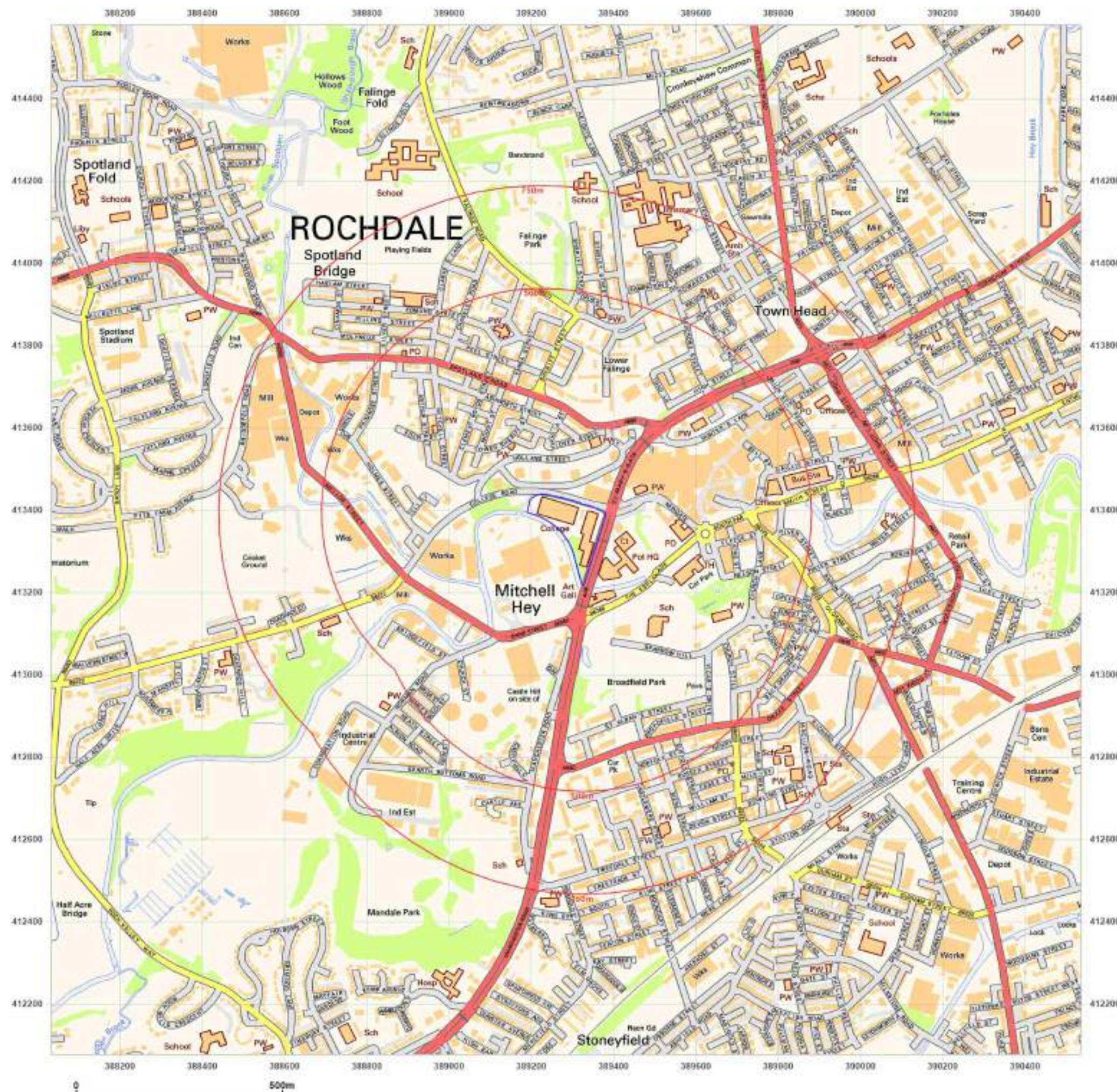


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Site Details:

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GATE, ROCHDALE, OL12 6RY

Client Ref: 3384_TE1880
Report Ref: GS-1A2-I2G-J46-J42
Grid Ref: 389285, 413328

Map Name: National Grid

Map date: 2024

Scale: 1:10,000

Printed at: 1:10,000

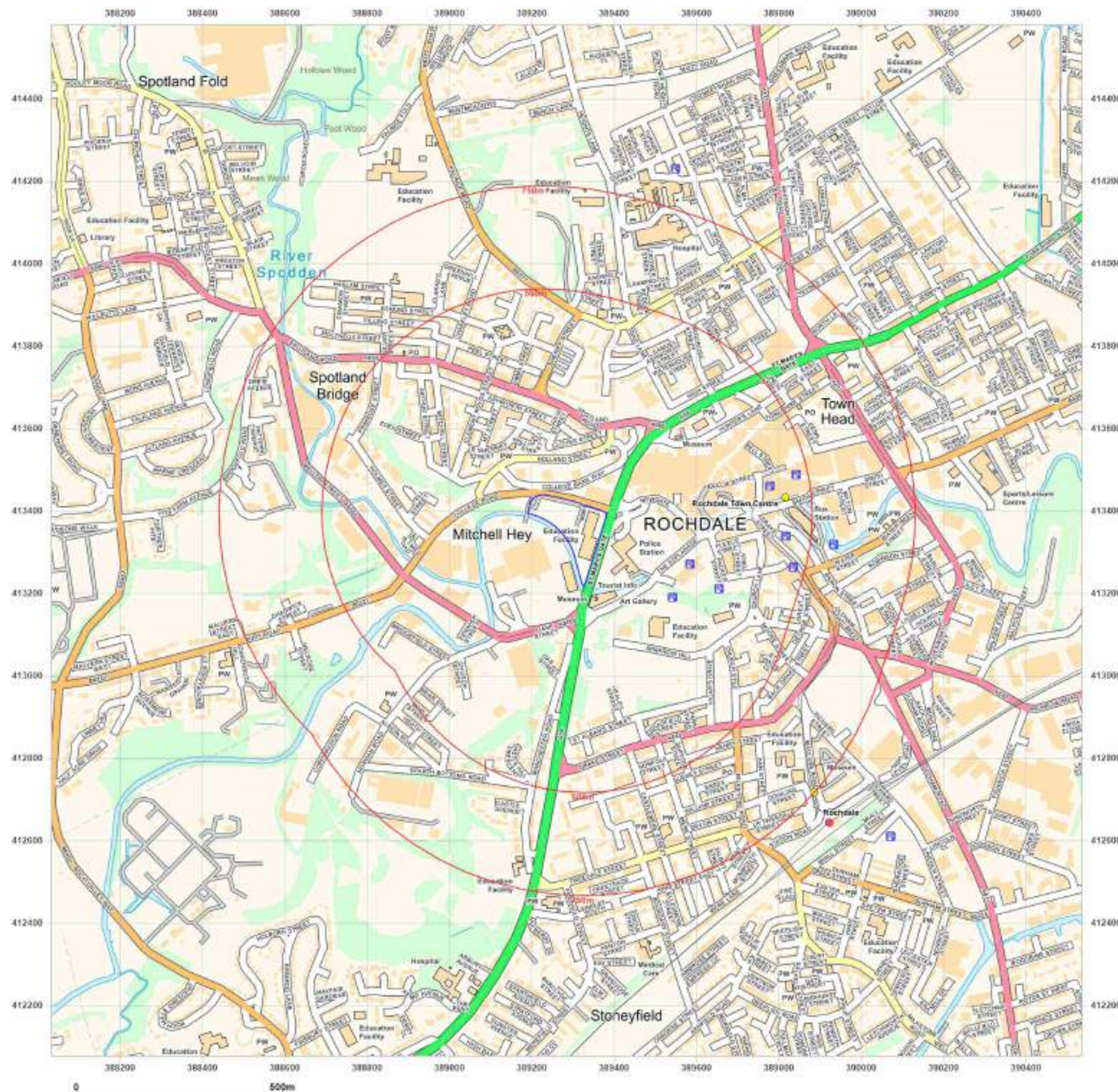


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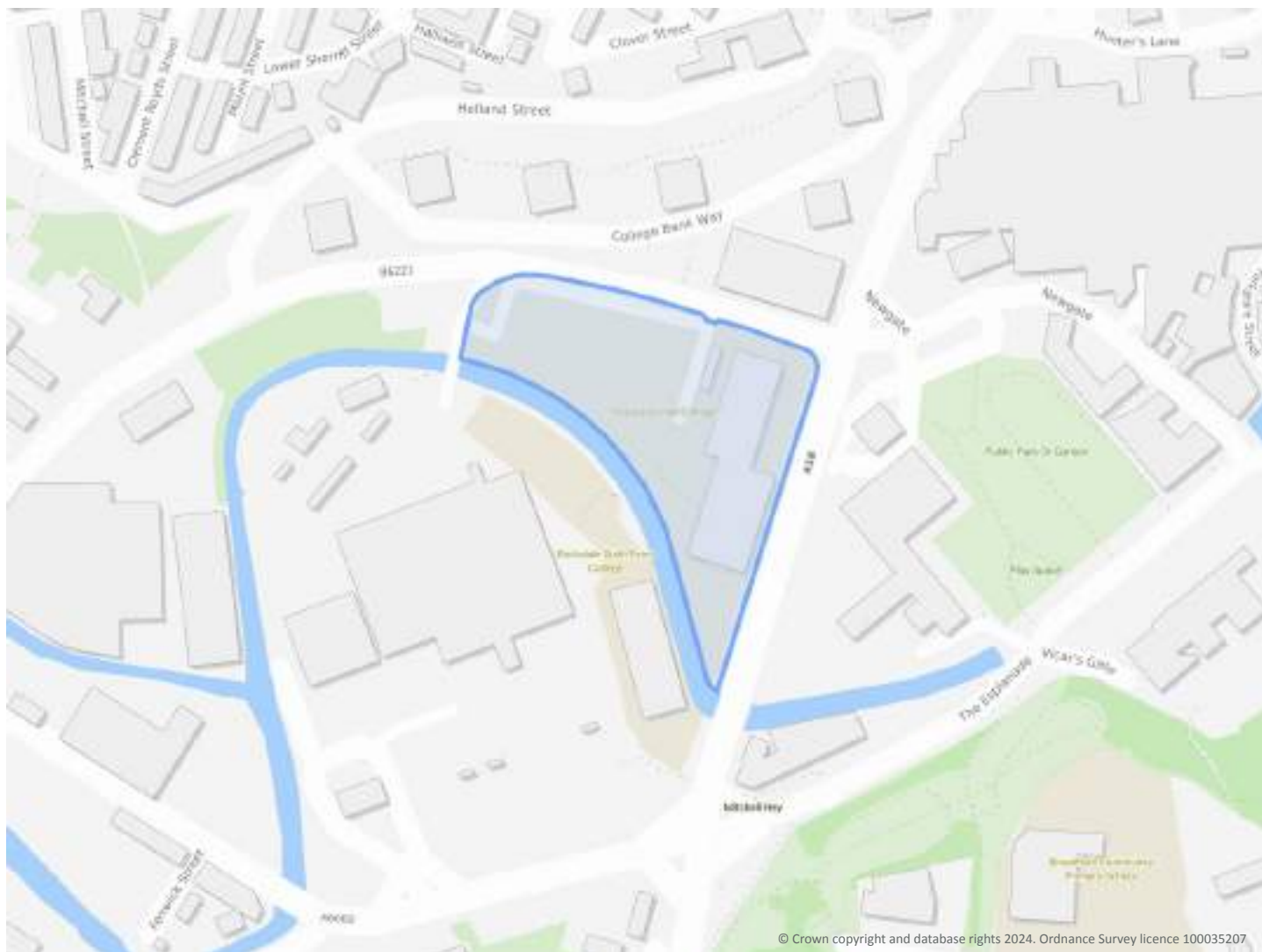
HOPWOOD HALL COLLEGE ROCHDALE CAMPUS, ST MARYS GATE, ROCHDALE, OL12 6RY

Order Details

Date: 28/10/2024
Your ref: 3384_TE1880
Our Ref: GS-SKR-3EM-L7G-ZCK

Site Details

Location: 389299 413363
Area: 1.75 ha
Authority: [Rochdale Metropolitan Borough Council](#)
↗



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Summary of findings

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

[p. 9 >](#)

OS MasterMap site plan

[p.14 >](#) [Insight User Guide](#) ↗

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 >	7	6	48	100	-
21 >	1.2 >	Historical tanks >	1	4	9	64	-
24 >	1.3 >	Historical energy features >	0	0	8	31	-
26	1.4	Historical petrol stations	0	0	0	0	-
26 >	1.5 >	Historical garages >	0	0	2	20	-
28	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
29 >	2.1 >	Historical industrial land uses >	10	8	64	157	-
38 >	2.2 >	Historical tanks >	1	4	10	102	-
43 >	2.3 >	Historical energy features >	0	0	11	57	-
45	2.4	Historical petrol stations	0	0	0	0	-
46 >	2.5 >	Historical garages >	0	0	3	27	-
Page	Section	Waste and landfill >	On site	0-50m	50-250m	250-500m	500-2000m
48	3.1	Active or recent landfill	0	0	0	0	-
48	3.2	Historical landfill (BGS records)	0	0	0	0	-
49	3.3	Historical landfill (LA/mapping records)	0	0	0	0	-
49 >	3.4 >	Historical landfill (EA/NRW records) >	0	0	1	0	-
49	3.5	Historical waste sites	0	0	0	0	-
49	3.6	Licensed waste sites	0	0	0	0	-
50 >	3.7 >	Waste exemptions >	0	0	5	65	-
Page	Section	Current industrial land use >	On site	0-50m	50-250m	250-500m	500-2000m
56 >	4.1 >	Recent industrial land uses >	0	2	15	-	-
58 >	4.2 >	Current or recent petrol stations >	0	0	1	0	-
58	4.3	Electricity cables	0	0	0	0	-
58	4.4	Gas pipelines	0	0	0	0	-
58	4.5	Sites determined as Contaminated Land	0	0	0	0	-



58 >	4.6 >	Control of Major Accident Hazards (COMAH) >	0	1	0	1	-
59	4.7	Regulated explosive sites	0	0	0	0	-
59 >	4.8 >	Hazardous substance storage/usage >	0	0	0	2	-
60	4.9	Historical licensed industrial activities (IPC)	0	0	0	0	-
60 >	4.10 >	Licensed industrial activities (Part A(1)) >	0	0	3	0	-
61 >	4.11 >	Licensed pollutant release (Part A(2)/B) >	0	0	2	1	-
61	4.12	Radioactive Substance Authorisations	0	0	0	0	-
61 >	4.13 >	Licensed Discharges to controlled waters >	2	4	5	14	-
65	4.14	Pollutant release to surface waters (Red List)	0	0	0	0	-
65	4.15	Pollutant release to public sewer	0	0	0	0	-
65	4.16	List 1 Dangerous Substances	0	0	0	0	-
66	4.17	List 2 Dangerous Substances	0	0	0	0	-
66 >	4.18 >	Pollution Incidents (EA/NRW) >	0	0	3	5	-
67	4.19	Pollution inventory substances	0	0	0	0	-
67	4.20	Pollution inventory waste transfers	0	0	0	0	-
67	4.21	Pollution inventory radioactive waste	0	0	0	0	-
Page	Section	Hydrogeology >	On site	0-50m	50-250m	250-500m	500-2000m
68 >	5.1 >	Superficial aquifer >	Identified (within 500m)				
70 >	5.2 >	Bedrock aquifer >	Identified (within 500m)				
71 >	5.3 >	Groundwater vulnerability >	Identified (within 50m)				
72	5.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
72	5.5	Groundwater vulnerability- local information	None (within 0m)				
73 >	5.6 >	Groundwater abstractions >	0	0	0	0	3
74 >	5.7 >	Surface water abstractions >	0	0	0	0	17
79	5.8	Potable abstractions	0	0	0	0	0
79	5.9	Source Protection Zones	0	0	0	0	-
79	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-
Page	Section	Hydrology >	On site	0-50m	50-250m	250-500m	500-2000m
80 >	6.1 >	Water Network (OS MasterMap) >	0	1	4	-	-



81 >	6.2 >	Surface water features >	1	2	3	-	-
81 >	6.3 >	WFD Surface water body catchments >	1	-	-	-	-
82 >	6.4 >	WFD Surface water bodies >	0	1	0	-	-
82 >	6.5 >	WFD Groundwater bodies >	1	-	-	-	-
Page	Section	River and coastal flooding >	On site	0-50m	50-250m	250-500m	500-2000m
83 >	7.1 >	Risk of flooding from rivers and the sea >	High (within 50m)				
84 >	7.2 >	Historical Flood Events >	3	1	5	-	-
85 >	7.3 >	Flood Defences >	0	0	1	-	-
85	7.4	Areas Benefiting from Flood Defences	0	0	0	-	-
85	7.5	Flood Storage Areas	0	0	0	-	-
86 >	7.6 >	Flood Zone 2 >	Identified (within 50m)				
87 >	7.7 >	Flood Zone 3 >	Identified (within 50m)				
Page	Section	Surface water flooding >					
88 >	8.1 >	Surface water flooding >	1 in 30 year, Greater than 1.0m (within 50m)				
Page	Section	Groundwater flooding >					
90 >	9.1 >	Groundwater flooding >	Moderate (within 50m)				
Page	Section	Environmental designations >	On site	0-50m	50-250m	250-500m	500-2000m
91 >	10.1 >	Sites of Special Scientific Interest (SSSI) >	0	0	0	0	4
92	10.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
92 >	10.3 >	Special Areas of Conservation (SAC) >	0	0	0	0	4
93	10.4	Special Protection Areas (SPA)	0	0	0	0	0
93	10.5	National Nature Reserves (NNR)	0	0	0	0	0
93 >	10.6 >	Local Nature Reserves (LNR) >	0	0	0	0	1
94 >	10.7 >	Designated Ancient Woodland >	0	0	0	0	2
94	10.8	Biosphere Reserves	0	0	0	0	0
94	10.9	Forest Parks	0	0	0	0	0
94	10.10	Marine Conservation Zones	0	0	0	0	0
95 >	10.11 >	Green Belt >	0	0	0	0	2
95	10.12	Proposed Ramsar sites	0	0	0	0	0



95	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
95	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
96	10.15	Nitrate Sensitive Areas	0	0	0	0	0
96	10.16	Nitrate Vulnerable Zones	0	0	0	0	0
97 >	10.17 >	SSSI Impact Risk Zones >	1	-	-	-	-
98 >	10.18 >	SSSI Units >	0	0	0	0	4
Page	Section	Visual and cultural designations >	On site	0-50m	50-250m	250-500m	500-2000m
100	11.1	World Heritage Sites	0	0	0	-	-
101	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
101	11.3	National Parks	0	0	0	-	-
101 >	11.4 >	Listed Buildings >	0	0	8	-	-
102 >	11.5 >	Conservation Areas >	0	1	1	-	-
102	11.6	Scheduled Ancient Monuments	0	0	0	-	-
102 >	11.7 >	Registered Parks and Gardens >	0	0	1	-	-
Page	Section	Agricultural designations >	On site	0-50m	50-250m	250-500m	500-2000m
104 >	12.1 >	Agricultural Land Classification >	Urban (within 250m)				
105	12.2	Open Access Land	0	0	0	-	-
105 >	12.3 >	Tree Felling Licences >	0	0	1	-	-
105	12.4	Environmental Stewardship Schemes	0	0	0	-	-
105	12.5	Countryside Stewardship Schemes	0	0	0	-	-
Page	Section	Habitat designations >	On site	0-50m	50-250m	250-500m	500-2000m
106 >	13.1 >	Priority Habitat Inventory >	0	0	9	-	-
107	13.2	Habitat Networks	0	0	0	-	-
107	13.3	Open Mosaic Habitat	0	0	0	-	-
107	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
108 >	14.1 >	10k Availability >	Identified (within 500m)				
109 >	14.2 >	Artificial and made ground (10k) >	0	1	0	2	-
110 >	14.3 >	Superficial geology (10k) >	2	1	0	2	-

111	14.4	Landslip (10k)	0	0	0	0	-
112 >	14.5 >	Bedrock geology (10k) >	1	0	0	0	-
113 >	14.6 >	Bedrock faults and other linear features (10k) >	0	1	0	0	-
Page	Section	Geology 1:50,000 scale >	On site	0-50m	50-250m	250-500m	500-2000m
114 >	15.1 >	50k Availability >	Identified (within 500m)				
115	15.2	Artificial and made ground (50k)	0	0	0	0	-
115	15.3	Artificial ground permeability (50k)	0	0	-	-	-
116 >	15.4 >	Superficial geology (50k) >	2	1	4	3	-
117 >	15.5 >	Superficial permeability (50k) >	Identified (within 50m)				
117	15.6	Landslip (50k)	0	0	0	0	-
118	15.7	Landslip permeability (50k)	None (within 50m)				
119 >	15.8 >	Bedrock geology (50k) >	1	0	1	0	-
120 >	15.9 >	Bedrock permeability (50k) >	Identified (within 50m)				
120 >	15.10 >	Bedrock faults and other linear features (50k) >	0	1	0	1	-
Page	Section	Boreholes >	On site	0-50m	50-250m	250-500m	500-2000m
121 >	16.1 >	BGS Boreholes >	2	4	35	-	-
Page	Section	Natural ground subsidence >					
124 >	17.1 >	Shrink swell clays >	Very low (within 50m)				
125 >	17.2 >	Running sands >	Low (within 50m)				
127 >	17.3 >	Compressible deposits >	Moderate (within 50m)				
129 >	17.4 >	Collapsible deposits >	Very low (within 50m)				
130 >	17.5 >	Landslides >	Low (within 50m)				
132 >	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
134 >	18.1 >	BritPits >	0	0	0	3	-
135 >	18.2 >	Surface ground workings >	0	1	35	-	-
137	18.3	Underground workings	0	0	0	0	0
137	18.4	Underground mining extents	0	0	0	0	-
137	18.5	Historical Mineral Planning Areas	0	0	0	0	-



137	18.6	Non-coal mining	0	0	0	0	0
138	18.7	JPB mining areas	None (within 0m)				
138	18.8	The Coal Authority non-coal mining	0	0	0	0	-
138 >	18.9 >	Researched mining >	0	0	0	1	-
138	18.10	Mining record office plans	0	0	0	0	-
139	18.11	BGS mine plans	0	0	0	0	-
139 >	18.12 >	Coal mining >	Identified (within 0m)				
139	18.13	Brine areas	None (within 0m)				
139	18.14	Gypsum areas	None (within 0m)				
139	18.15	Tin mining	None (within 0m)				
140	18.16	Clay mining	None (within 0m)				
Page	Section	Ground cavities and sinkholes	On site	0-50m	50-250m	250-500m	500-2000m
141	19.1	Natural cavities	0	0	0	0	-
141	19.2	Mining cavities	0	0	0	0	0
141	19.3	Reported recent incidents	0	0	0	0	-
141	19.4	Historical incidents	0	0	0	0	-
142	19.5	National karst database	0	0	0	0	-
Page	Section	Radon >					
143 >	20.1 >	Radon >	Less than 1% (within 0m)				
Page	Section	Soil chemistry >	On site	0-50m	50-250m	250-500m	500-2000m
145 >	21.1 >	BGS Estimated Background Soil Chemistry >	3	0	-	-	-
145	21.2	BGS Estimated Urban Soil Chemistry	0	0	-	-	-
145	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
146	22.1	Underground railways (London)	0	0	0	-	-
146	22.2	Underground railways (Non-London)	0	0	0	-	-
146	22.3	Railway tunnels	0	0	0	-	-
146	22.4	Historical railway and tunnel features	0	0	0	-	-
146	22.5	Royal Mail tunnels	0	0	0	-	-

147	22.6	Historical railways	0	0	0	-	-
147	22.7	Railways	0	0	0	-	-
147	22.8	Crossrail 1	0	0	0	0	-
147	22.9	Crossrail 2	0	0	0	0	-
147	22.10	HS2	0	0	0	0	-

Recent aerial photograph



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Capture Date: 07/04/2023

Site Area: 1.75ha



Recent site history - 2019 aerial photograph



Capture Date: 23/05/2019

Site Area: 1.75ha



Recent site history - 2012 aerial photograph



Capture Date: 26/03/2012

Site Area: 1.75ha



Recent site history - 2000 aerial photograph



Capture Date: 19/06/2000

Site Area: 1.75ha



Recent site history - 1999 aerial photograph

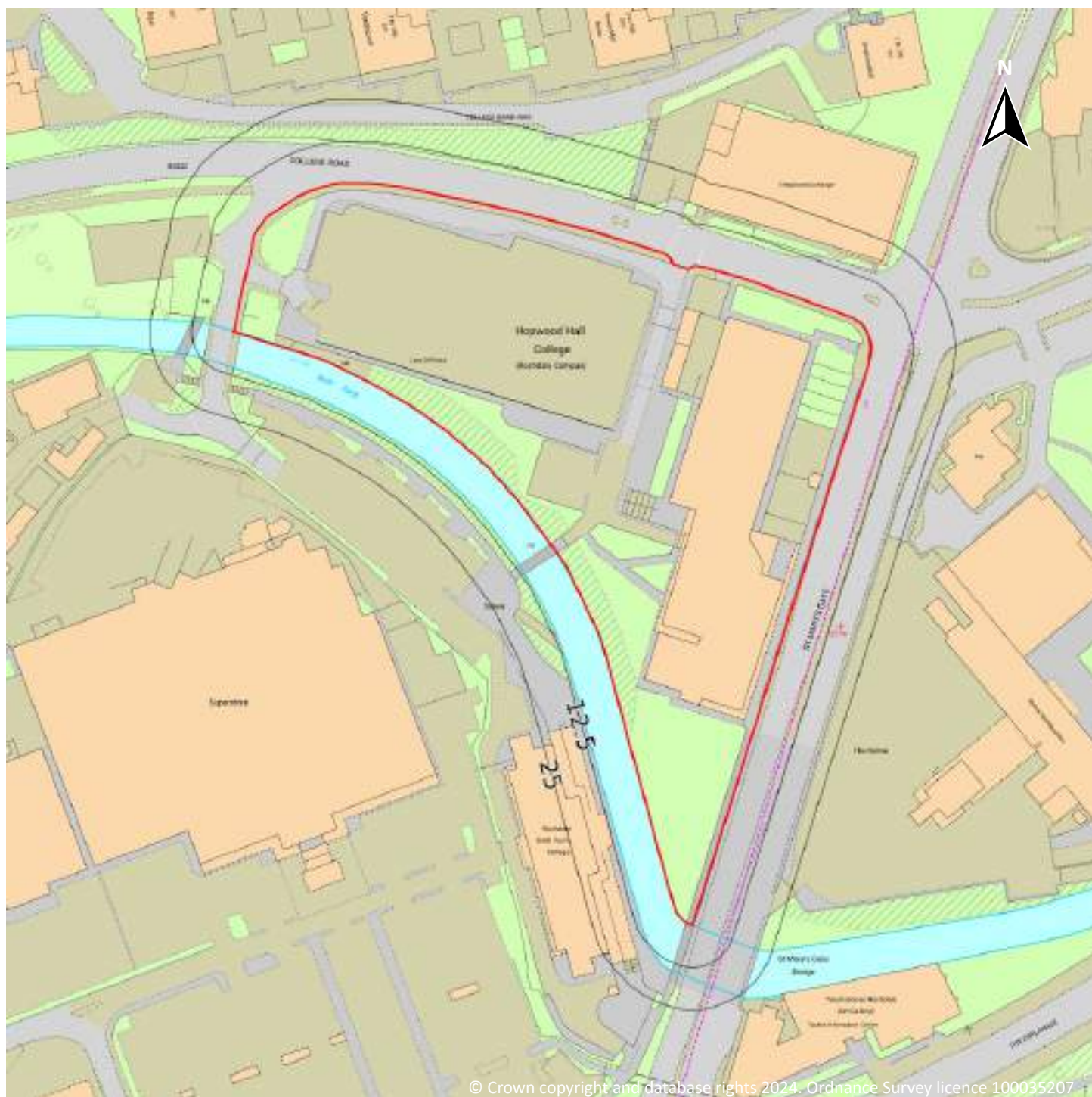


Capture Date: 10/09/1999

Site Area: 1.75ha



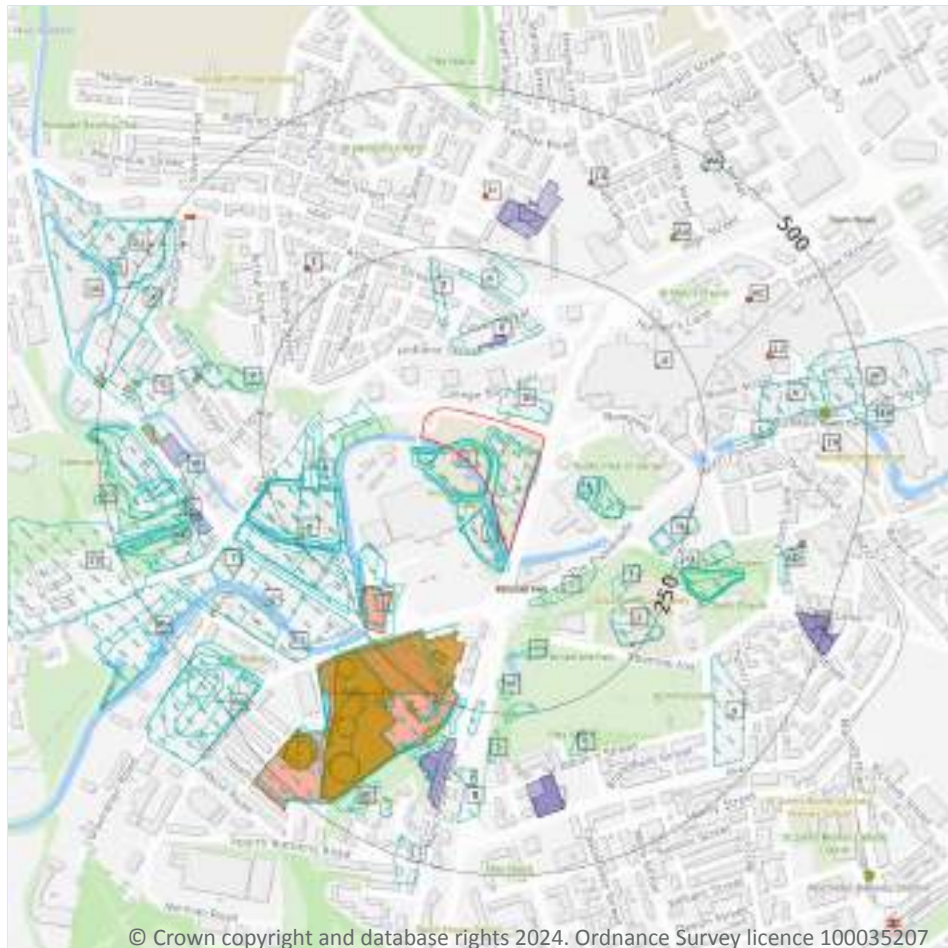
OS MasterMap site plan



Site Area: 1.75ha



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

161

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	Unspecified Commercial/Industrial	1968	670644



ID	Location	Land use	Dates present	Group ID
A	On site	Woollen and Cotton Mill	1851	701812
A	On site	Unspecified Mill	1928 - 1938	711856
A	On site	Unspecified Mill	1956	767463
A	On site	Unspecified Mills	1928 - 1938	776037
A	On site	Unspecified Mills	1890 - 1908	778985
A	On site	Unspecified Mills	1956	793052
C	10m S	Unspecified Commercial/Industrial	1968	670643
B	11m N	Telephone Exchange	1987 - 1992	740678
C	11m S	Unspecified Mills	1956	793735
C	18m S	Unspecified Mills	1928 - 1938	746099
C	20m S	Unspecified Mill	1908	673528
C	40m SW	Unspecified Heap	1956	689048
D	56m W	Brick Field	1851	654526
E	70m E	Police Station	1956	732468
E	70m E	Police Station	1968	757814
E	71m E	Police Station	1928 - 1938	726327
D	79m W	Unspecified Ground Workings	1975 - 1992	785998
1	81m S	Unspecified Ground Workings	1968	660710
F	86m N	Rope Walk	1851	691272
E	94m E	Unspecified Heap	1928 - 1938	726436
E	96m E	Unspecified Pit	1968	723393
E	96m E	Unspecified Pit	1956	723742
E	119m SE	Unspecified Pit	1928 - 1938	775834
2	127m N	Rope Walk	1851	691250
G	135m S	Gas Works	1908	724639
H	144m W	Unspecified Works	1987 - 1992	784628
H	146m W	Unspecified Mills	1975	786924
H	153m W	Unspecified Mill	1968	796084



ID	Location	Land use	Dates present	Group ID
I	153m S	Unspecified Heap	1928 - 1938	762680
H	154m W	Unspecified Mills	1956	769421
H	154m W	Unspecified Mill	1908	769230
I	156m S	Refuse Heap	1851	656681
H	156m W	Unspecified Mills	1928 - 1938	720483
3	165m SE	Unspecified Ground Workings	1968	661880
J	168m SW	Cotton Mill	1851	654889
H	175m W	Cotton Mill	1851	654631
K	178m N	Rope Walk	1851	691251
J	181m SW	Unspecified Commercial/Industrial	1968	670642
L	184m SE	Unspecified Pit	1968	739352
J	185m SW	Unspecified Mills	1956	670051
G	186m S	Unspecified Works	1968	683371
G	186m S	Unspecified Commercial/Industrial	1956	756797
G	186m S	Unspecified Tank	1968	698183
G	187m S	Unspecified Tank	1968	698184
G	187m S	Unspecified Commercial/Industrial	1928 - 1938	803557
G	189m S	Unspecified Depot	1987 - 1992	747528
L	190m SE	Unspecified Pit	1908	737134
K	193m N	Refuse Heap	1851	656682
G	197m SW	Gas Works	1890	763796
M	198m S	Unspecified Heap	1890	689049
N	201m SE	Mortuary	1956	671056
N	201m SE	Police Station	1968 - 1975	756539
H	222m SW	Iron Works	1956	731467
H	223m SW	Unspecified Works	1968	737637
H	229m SW	Iron Works	1928 - 1938	708576
M	235m S	Unspecified Heap	1928 - 1938	787950



ID	Location	Land use	Dates present	Group ID
G	236m S	Rope Walk	1851	691249
G	237m SW	Gas Works	1851	773727
G	237m S	Unspecified Ground Workings	1968 - 1992	752016
H	246m SW	Unspecified Commercial/Industrial	1968	670417
O	251m SE	Mortuary	1928 - 1938	728632
G	252m S	Gasometers	1851	669789
P	253m W	Unspecified Ground Workings	1987 - 1992	750336
O	259m SE	Unspecified Pit	1968 - 1992	784754
Q	261m SW	Unspecified Works	1975	683067
O	263m SE	Unspecified Pit	1938	735871
O	263m SE	Unspecified Pit	1891	775012
O	265m SE	Unspecified Pit	1928	782337
P	269m W	Unspecified Ground Workings	1890	714183
5	275m S	Unspecified Ground Workings	1890	661879
O	275m SE	Unspecified Pit	1956	765547
G	277m SW	Unspecified Commercial/Industrial	1975 - 1992	751602
O	283m SE	Corn Mill	1908	658548
O	283m SE	Unspecified Commercial/Industrial	1928	670614
S	288m E	Butts	1928	734508
G	289m SW	Gasometer	1890 - 1908	783154
G	291m SW	Unspecified Tank	1928 - 1938	732821
6	299m S	Unspecified Pit	1968	676517
Q	300m SW	Unspecified Commercial/Industrial	1987 - 1992	717968
G	302m S	Unspecified Ground Workings	1890	728440
G	308m S	Unspecified Ground Workings	1968 - 1992	722544
G	317m SW	Gasometers	1890 - 1908	783902
G	318m SW	Unspecified Tank	1968	722376
G	318m SW	Unspecified Tank	1956	764805



ID	Location	Land use	Dates present	Group ID
G	318m SW	Unspecified Tanks	1908	666786
G	321m SW	Unspecified Tank	1928 - 1938	782934
7	328m W	Unspecified Mill	1987 - 1992	783830
V	333m E	Unspecified Mills	1928 - 1938	759950
V	333m E	Unspecified Commercial/Industrial	1891 - 1908	769040
S	337m E	Butts	1956	748001
P	339m W	Unspecified Tanks	1956	787022
P	339m W	Unspecified Tanks	1928 - 1938	710439
8	340m S	Refuse Heap	1851	656683
W	347m W	Unspecified Quarry	1890	686039
Y	352m W	Fulling Mill	1851	668484
P	353m W	Unspecified Tanks	1928 - 1938	741071
P	353m W	Unspecified Tanks	1956	774003
9	354m SE	Grave Yard	1908	663423
G	355m SW	Unspecified Tank	1956	759363
G	355m SW	Unspecified Tank	1968 - 1992	795328
10	359m W	Unspecified Mill	1890 - 1908	741828
G	360m SW	Unspecified Tank	1928 - 1938	757742
G	360m SW	Unspecified Tanks	1908	666639
Q	363m SW	Unspecified Commercial/Industrial	1987 - 1992	765158
G	365m SW	Unspecified Tank	1956	698182
AB	365m W	Unspecified Quarry	1890	686040
W	373m W	Unspecified Quarry	1956	760048
W	374m W	Unspecified Works	1987 - 1992	786599
Z	375m W	Woollen Mill	1851	657519
W	384m W	Unspecified Quarry	1928 - 1938	804779
AB	385m W	Unspecified Heaps	1987 - 1992	718593
AB	385m W	Unspecified Pit	1968 - 1975	743651

ID	Location	Land use	Dates present	Group ID
AB	385m W	Mill Pond	1956	769861
W	387m W	Railway Sidings	1956	751771
G	389m SW	Unspecified Tank	1956	716616
G	389m SW	Unspecified Tank	1968	755417
W	389m W	Unspecified Works	1975	719483
G	391m SW	Unspecified Tanks	1908	666638
AB	391m W	Mill Pond	1928 - 1938	788482
W	392m W	Railway Sidings	1928 - 1938	785980
G	395m SW	Unspecified Tank	1928 - 1938	733452
G	397m SW	Unspecified Tank	1975 - 1992	751301
AD	401m E	Unspecified Ground Workings	1968	660711
W	405m W	Unspecified Tanks	1956	784526
W	405m W	Unspecified Tanks	1928 - 1938	729419
AE	408m S	Unspecified Ground Workings	1956	661878
W	414m W	Unspecified Ground Workings	1975 - 1992	719033
AD	415m E	Unspecified Heap	1928 - 1938	790575
G	417m SW	Unspecified Tank	1956	723862
G	417m SW	Unspecified Tank	1968 - 1992	729967
AF	417m E	Bus Station	1987 - 1992	779465
AE	423m S	Unspecified Pit	1890	675406
G	426m SW	Unspecified Tank	1928 - 1938	758479
G	427m SW	Gasometer	1908	659058
AG	428m SW	Unspecified Pit	1968 - 1975	781831
AH	429m SW	Unspecified Mills	1956	784564
15	431m W	Unspecified Commercial/Industrial	1956	740766
AG	436m SW	Brick Works	1928 - 1938	794450
AG	436m SW	Unspecified Heap	1890 - 1908	750622
AG	437m SW	Brick Works	1908	759350



ID	Location	Land use	Dates present	Group ID
AH	440m SW	Unspecified Mills	1928 - 1938	760443
AG	441m SW	Unspecified Pit	1968 - 1975	762367
AB	443m W	Unspecified Pit	1890	675386
AE	445m S	Unspecified Pit	1890	676516
AF	445m E	Police Station	1968 - 1975	720547
Y	446m W	Chimney	1968 - 1975	795971
AH	447m SW	Woollen Mill	1851	657520
16	449m NW	Union Workhouse	1851	680595
Y	458m W	Unspecified Works	1975 - 1992	732944
AG	461m SW	Unspecified Quarry	1928 - 1938	781119
17	468m S	Sand Pit	1851	674271
AJ	468m NW	Unspecified Works	1987 - 1992	783866
AJ	470m NW	Unspecified Mills	1890	669984
18	470m W	Unspecified Commercial/Industrial	1928 - 1938	729589
AJ	471m NW	Unspecified Works	1975	780100
AG	474m SW	Unspecified Quarry	1908	766543
AK	480m NE	Chimney	1968	701932
19	481m E	Fire Engine	1851	665891
AG	490m SW	Railway Sidings	1928 - 1938	793866
20	496m W	Shed	1851	658350

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m

78

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
A	On site	Unspecified Tank	1890	85034
B	6m N	Unspecified Tank	1890	85036
A	10m W	Unspecified Tank	1890	85035
C	24m S	Unspecified Tank	1930	91962
C	24m S	Unspecified Tank	1890	96165
G	146m S	Gas Works	1967	83264
G	187m S	Tanks	1959	81095
G	188m S	Gasometers	1959 - 1967	92159
J	223m SW	Unspecified Tank	1910	85032
G	227m S	Tanks	1930	81094
H	239m W	Unspecified Tank	1890	85071
G	247m S	Tanks	1957	101896
G	247m S	Tanks	1958	102002
H	247m SW	Unspecified Tank	1959	85063
G	253m S	Tanks	1910 - 1930	95989
G	253m S	Unspecified Tank	1985 - 1993	103418
G	258m S	Unspecified Tank	1930	85039
G	274m S	Tanks	1890 - 1910	101483
G	281m SW	Gasholder Station	1973 - 1974	97046
G	281m SW	Gas Holder Station	1979 - 1988	99095
G	281m SW	Gasholder Station	1997	100103
G	282m S	Tanks	1930	81093
G	284m SW	Gas Holder Station	1993	95802
G	284m SW	Gasholder Station	1985 - 1990	93306
G	286m S	Tar Tanks	1910	83941
G	287m SW	Unspecified Tank	1910 - 1930	102232
G	294m SW	Unspecified Tank	1930	85040
G	294m SW	Gasometer	1890 - 1910	94883



ID	Location	Land use	Dates present	Group ID
G	296m SW	Tanks	1957 - 1958	98172
G	301m SW	Tanks	1973	107250
G	312m SW	Unspecified Tank	1959 - 1967	102730
G	314m SW	Unspecified Tank	1957	96563
G	316m SW	Unspecified Tank	1958	98119
G	320m SW	Tanks	1910 - 1930	91661
G	320m SW	Oil Tank	1910	83320
G	321m SW	Unspecified Tank	1910 - 1930	105444
G	322m SW	Unspecified Tank	1890	101328
G	323m SW	Tanks	1930	94154
G	323m SW	Gasometers	1890 - 1910	101968
G	328m SW	Unspecified Tank	1890	85033
P	351m W	Tanks	1910 - 1930	102391
P	351m W	Tanks	1890	93466
G	353m SW	Gas Holder	1985 - 1993	98735
G	354m SW	Gasholder	1973	82972
G	354m SW	Unspecified Tank	1957	85031
AA	362m NE	Unspecified Tank	1995	97064
AA	363m NE	Unspecified Tank	1988	101831
G	364m SW	Unspecified Tank	1910 - 1930	93921
11	365m SW	Unspecified Tank	1890 - 1930	100229
G	374m SW	Oil Tank	1910	83319
G	374m SW	Unspecified Tank	1930	85038
Q	378m SW	Unspecified Tank	1890	85074
Q	389m SW	Unspecified Tank	1890	85073
G	395m SW	Unspecified Tank	1910	85037
G	396m SW	Gasholder	1973	82973
G	396m SW	Unspecified Tank	1957 - 1958	92533



ID	Location	Land use	Dates present	Group ID
G	396m SW	Gas Holder	1985 - 1990	91680
G	398m SW	Gas Holder	1993	99992
G	403m SW	Unspecified Tank	1890 - 1930	107043
W	407m W	Tanks	1910 - 1930	107490
Q	417m SW	Tanks	1910	81102
G	420m SW	Unspecified Tank	1957 - 1958	104567
G	420m SW	Unspecified Tank	1973	108045
G	420m SW	Unspecified Tank	1985 - 1993	105126
G	425m SW	Gasholder Station	1990	82917
G	429m SW	Gasometer	1910	83779
G	429m SW	Unspecified Tank	1930	100357
G	433m SW	Unspecified Tank	-	80675
G	433m SW	Unspecified Tank	1957	104921
G	433m SW	Gas Holder	1990	83478
G	433m SW	Unspecified Tank	1984	96854
Y	452m W	Tanks	1978 - 1987	93699
AJ	455m NW	Tanks	1930	81104
AK	480m NE	Unspecified Tank	1972	85030
AJ	486m NW	Tanks	1959	103805
Y	494m W	Unspecified Tank	1987	85066
Y	496m W	Unspecified Tank	1890	85070
Y	497m W	Tanks	1930	81103

This data is sourced from Ordnance Survey / Groundsure.

1.3 Historical energy features

Records within 500m

39

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
G	146m S	Gas Works	1967	49579
G	188m S	Gasometers	1959 - 1967	61345
J	191m SW	Corporation Electricity Station	1910	49672
G	202m SW	Corporation Gas Works	1890 - 1910	63306
4	207m NE	Electricity Substation	1972	48426
L	235m SE	Electricity Substation	1988	50227
L	235m SE	Electricity Substation	1978	55485
L	236m SE	Electricity Substation	1994 - 1998	51780
G	281m SW	Gasholder Station	1973 - 1974	63526
G	281m SW	Gas Holder Station	1979 - 1988	50632
G	281m SW	Gasholder Station	1997	56390
G	284m SW	Gas Holder Station	1993	53510
G	284m SW	Gasholder Station	1985 - 1990	64381
T	289m NW	Electricity Substation	1985 - 1990	51229
T	290m NW	Electricity Substation	1972	59409
T	290m NW	Electricity Substation	1967	59060
G	294m SW	Gasometer	1890 - 1910	55822
G	323m SW	Gasometers	1890 - 1910	55012
U	331m N	Electricity Substation	1972	51105
U	331m N	Electricity Substation	1985 - 1990	57481
G	335m SW	Electricity Substation	1988 - 1997	54888
G	353m SW	Gas Holder	1985 - 1993	57451
G	354m SW	Gasholder	1973	49425
12	369m E	Electricity Substation	1972 - 1995	50759
AC	378m NE	Electricity Substation	1988 - 1995	50254
AC	380m NE	Electricity Substation	1972 - 1985	61959

ID	Location	Land use	Dates present	Group ID
13	390m N	Electricity Substation	1972 - 1990	61338
G	396m SW	Gasholder	1973	49424
G	396m SW	Gas Holder	1985 - 1990	64324
G	398m SW	Gas Holder	1993	50433
AD	422m E	Electricity Substation	1988	56224
G	425m SW	Gasholder Station	1990	49386
AD	426m E	Electricity Substation	1994 - 1998	50130
G	429m SW	Gasometer	1910	49765
14	431m E	Electricity Substation	1998	47220
G	433m SW	Gas Holder	1990	49688
AJ	470m NW	Electricity Substation	1989 - 1995	59102
AJ	472m NW	Electricity Substation	1987	50178
AJ	499m NW	Electricity Substation	1989 - 1995	55979

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 15 >](#)

ID	Location	Land use	Dates present	Group ID
F	100m N	Garage	1972	21651
F	108m N	Garage	1985 - 1990	20639
R	282m N	Garage	1959	19045
R	294m N	Garage	1959 - 1967	17201
G	301m S	Garage	1985 - 1990	17130
R	318m N	Garage	1967	16655
G	323m S	Garage	1993	21169
G	341m S	Garage	1973	20074
X	350m S	Garage	1973	17720
X	350m S	Garage	1957	19155
X	350m S	Garage	1958	18675
X	350m S	Garage	1993	19925
X	350m S	Garage	1990	20496
X	350m S	Garage	1985	21146
Z	352m W	Garage	1959 - 1978	20406
W	359m W	Garage	1978	16199
Z	361m W	Garage	1959	17215
AI	449m SE	Garage	1959	18641
AI	458m SE	Garage	1978 - 1987	21586
AI	464m SE	Garage	1988	20552
AI	464m SE	Garage	1959	18642
AI	482m SE	Garage	1994 - 1998	18480

This data is sourced from Ordnance Survey / Groundsure.



1.6 Historical military land

Records within 500m

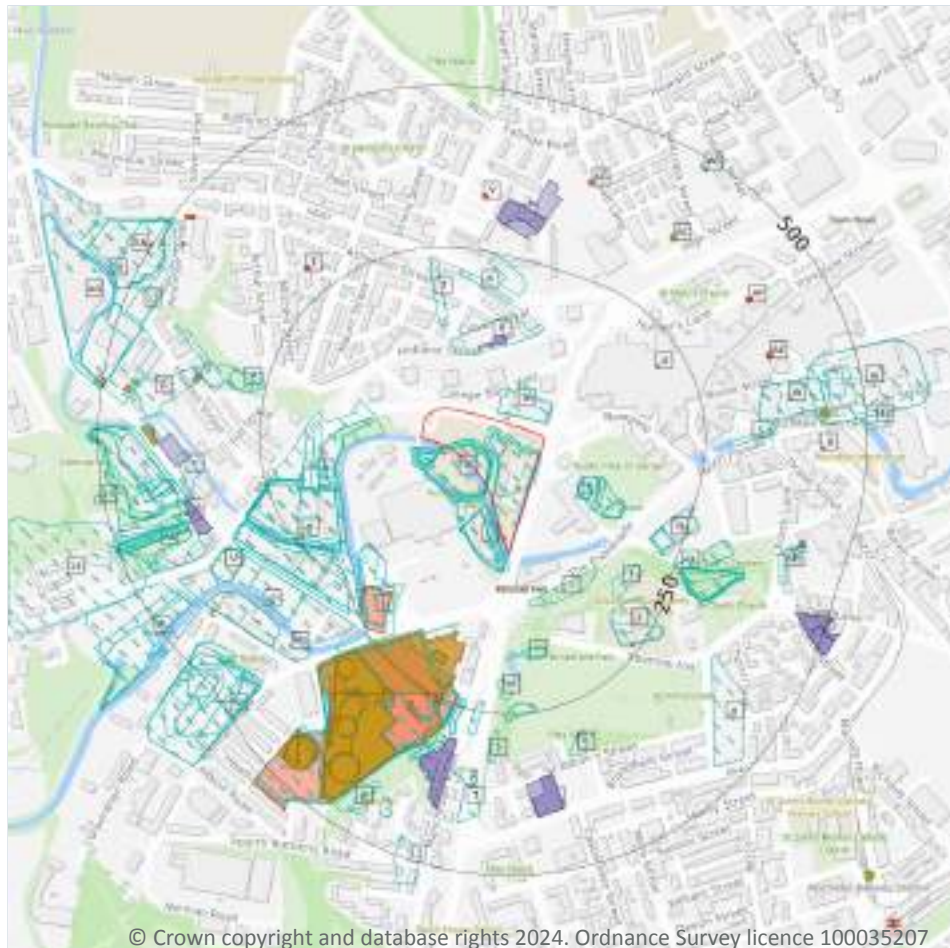
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Areas of military land digitised from multiple sources including the National Archives, local records, MOD records and verified other sources, intelligently grouped into contiguous features.

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

239

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 29](#) >

ID	Location	Land Use	Date	Group ID
A	On site	Unspecified Mills	1938	776037
A	On site	Unspecified Mill	1938	711856
A	On site	Unspecified Mills	1908	778985



ID	Location	Land Use	Date	Group ID
A	On site	Woollen and Cotton Mill	1851	701812
A	On site	Unspecified Mill	1956	767463
A	On site	Unspecified Mills	1956	793052
A	On site	Unspecified Mills	1890	778985
A	On site	Unspecified Commercial/Industrial	1968	670644
A	On site	Unspecified Mills	1928	776037
A	On site	Unspecified Mill	1928	711856
C	10m S	Unspecified Commercial/Industrial	1968	670643
B	11m N	Telephone Exchange	1992	740678
B	11m N	Telephone Exchange	1987	740678
C	11m S	Unspecified Mills	1956	793735
C	18m S	Unspecified Mills	1938	746099
C	18m S	Unspecified Mills	1928	746099
C	20m S	Unspecified Mill	1908	673528
C	40m SW	Unspecified Heap	1956	689048
D	56m W	Brick Field	1851	654526
E	70m E	Police Station	1956	732468
E	70m E	Police Station	1968	757814
E	71m E	Police Station	1938	726327
E	71m E	Police Station	1928	726327
D	79m W	Unspecified Ground Workings	1992	785998
D	79m W	Unspecified Ground Workings	1987	785998
D	79m W	Unspecified Ground Workings	1975	785998
1	81m S	Unspecified Ground Workings	1968	660710
F	86m N	Rope Walk	1851	691272
E	94m E	Unspecified Heap	1938	726436
E	94m E	Unspecified Heap	1928	726436
E	96m E	Unspecified Pit	1956	723742



ID	Location	Land Use	Date	Group ID
E	96m E	Unspecified Pit	1968	723393
E	119m SE	Unspecified Pit	1938	775834
E	119m SE	Unspecified Pit	1928	775834
2	127m N	Rope Walk	1851	691250
G	135m S	Gas Works	1908	724639
H	144m W	Unspecified Works	1992	784628
H	144m W	Unspecified Works	1987	784628
H	146m W	Unspecified Mills	1975	786924
H	153m W	Unspecified Mill	1968	796084
I	153m S	Unspecified Heap	1938	762680
I	153m S	Unspecified Heap	1928	762680
H	154m W	Unspecified Mills	1956	769421
H	154m W	Unspecified Mill	1908	769230
I	156m S	Refuse Heap	1851	656681
H	156m W	Unspecified Mills	1938	720483
H	156m W	Unspecified Mills	1928	720483
3	165m SE	Unspecified Ground Workings	1968	661880
J	168m SW	Cotton Mill	1851	654889
H	175m W	Cotton Mill	1851	654631
K	178m N	Rope Walk	1851	691251
J	181m SW	Unspecified Commercial/Industrial	1968	670642
L	184m SE	Unspecified Pit	1968	739352
J	185m SW	Unspecified Mills	1956	670051
G	186m S	Unspecified Commercial/Industrial	1956	756797
G	186m S	Unspecified Works	1968	683371
G	186m S	Unspecified Tank	1968	698183
G	187m S	Unspecified Tank	1968	698184
G	187m S	Unspecified Commercial/Industrial	1938	803557



ID	Location	Land Use	Date	Group ID
G	187m S	Unspecified Commercial/Industrial	1928	803557
G	189m S	Unspecified Depot	1992	747528
G	189m S	Unspecified Depot	1987	747528
L	190m SE	Unspecified Pit	1908	737134
K	193m N	Refuse Heap	1851	656682
G	197m SW	Gas Works	1890	763796
M	198m S	Unspecified Heap	1890	689049
N	201m SE	Mortuary	1956	671056
N	201m SE	Police Station	1975	756539
N	201m SE	Police Station	1968	756539
H	222m SW	Iron Works	1956	731467
H	223m SW	Unspecified Works	1968	737637
H	229m SW	Iron Works	1938	708576
H	229m SW	Iron Works	1928	708576
M	235m S	Unspecified Heap	1938	787950
M	235m S	Unspecified Heap	1928	787950
G	236m S	Rope Walk	1851	691249
G	237m SW	Gas Works	1851	773727
G	237m S	Unspecified Ground Workings	1992	752016
G	237m S	Unspecified Ground Workings	1987	752016
G	237m S	Unspecified Ground Workings	1975	752016
G	237m S	Unspecified Ground Workings	1968	752016
H	246m SW	Unspecified Commercial/Industrial	1968	670417
O	251m SE	Mortuary	1938	728632
O	251m SE	Mortuary	1928	728632
G	252m S	Gasometers	1851	669789
P	253m W	Unspecified Ground Workings	1992	750336
P	253m W	Unspecified Ground Workings	1987	750336



ID	Location	Land Use	Date	Group ID
O	259m SE	Unspecified Pit	1992	784754
O	259m SE	Unspecified Pit	1987	784754
O	259m SE	Unspecified Pit	1975	784754
O	259m SE	Unspecified Pit	1968	784754
Q	261m SW	Unspecified Works	1975	683067
O	263m SE	Unspecified Pit	1938	735871
O	263m SE	Unspecified Pit	1891	775012
O	265m SE	Unspecified Pit	1928	782337
P	269m W	Unspecified Ground Workings	1890	714183
5	275m S	Unspecified Ground Workings	1890	661879
O	275m SE	Unspecified Pit	1956	765547
G	277m SW	Unspecified Commercial/Industrial	1992	751602
G	277m SW	Unspecified Commercial/Industrial	1987	751602
G	277m SW	Unspecified Commercial/Industrial	1975	751602
O	283m SE	Unspecified Commercial/Industrial	1928	670614
O	283m SE	Corn Mill	1908	658548
S	288m E	Butts	1928	734508
G	289m SW	Gasometer	1890	783154
G	291m SW	Unspecified Tank	1938	732821
G	291m SW	Unspecified Tank	1928	732821
G	294m SW	Gasometer	1908	783154
6	299m S	Unspecified Pit	1968	676517
Q	300m SW	Unspecified Commercial/Industrial	1992	717968
Q	300m SW	Unspecified Commercial/Industrial	1987	717968
G	302m S	Unspecified Ground Workings	1890	728440
G	308m S	Unspecified Ground Workings	1992	722544
G	308m S	Unspecified Ground Workings	1987	722544
G	308m S	Unspecified Ground Workings	1975	722544



ID	Location	Land Use	Date	Group ID
G	308m S	Unspecified Ground Workings	1968	722544
G	317m SW	Gasometers	1890	783902
G	318m SW	Unspecified Tank	1956	764805
G	318m SW	Unspecified Tank	1968	722376
G	318m SW	Unspecified Tanks	1908	666786
G	321m SW	Unspecified Tank	1938	782934
G	321m SW	Unspecified Tank	1928	782934
G	323m SW	Gasometers	1908	783902
U	328m W	Unspecified Mill	1992	783830
U	328m W	Unspecified Mill	1987	783830
W	333m E	Unspecified Mills	1938	759950
W	333m E	Unspecified Mills	1928	759950
W	333m E	Unspecified Commercial/Industrial	1908	769040
W	333m E	Unspecified Commercial/Industrial	1891	769040
S	337m E	Butts	1956	748001
P	339m W	Unspecified Tanks	1956	787022
P	339m W	Unspecified Tanks	1938	710439
P	339m W	Unspecified Tanks	1928	710439
7	340m S	Refuse Heap	1851	656683
X	347m W	Unspecified Quarry	1890	686039
Z	352m W	Fulling Mill	1851	668484
P	353m W	Unspecified Tanks	1938	741071
P	353m W	Unspecified Tanks	1928	741071
P	353m W	Unspecified Tanks	1956	774003
8	354m SE	Grave Yard	1908	663423
G	355m SW	Unspecified Tank	1992	795328
G	355m SW	Unspecified Tank	1987	795328
G	355m SW	Unspecified Tank	1975	795328



ID	Location	Land Use	Date	Group ID
G	355m SW	Unspecified Tank	1956	759363
G	355m SW	Unspecified Tank	1968	795328
AB	359m W	Unspecified Mill	1908	741828
G	360m SW	Unspecified Tank	1938	757742
G	360m SW	Unspecified Tank	1928	757742
G	360m SW	Unspecified Tanks	1908	666639
Q	363m SW	Unspecified Commercial/Industrial	1992	765158
Q	363m SW	Unspecified Commercial/Industrial	1987	765158
G	365m SW	Unspecified Tank	1956	698182
AB	365m W	Unspecified Quarry	1890	686040
X	373m W	Unspecified Quarry	1956	760048
X	374m W	Unspecified Works	1992	786599
X	374m W	Unspecified Works	1987	786599
AA	375m W	Woollen Mill	1851	657519
X	384m W	Unspecified Quarry	1938	804779
X	384m W	Unspecified Quarry	1928	804779
AB	385m W	Unspecified Heaps	1992	718593
AB	385m W	Unspecified Heaps	1987	718593
AB	385m W	Unspecified Pit	1975	743651
AB	385m W	Unspecified Pit	1968	743651
AB	385m W	Mill Pond	1956	769861
X	387m W	Railway Sidings	1956	751771
G	389m SW	Unspecified Tank	1956	716616
G	389m SW	Unspecified Tank	1968	755417
X	389m W	Unspecified Works	1975	719483
G	391m SW	Unspecified Tanks	1908	666638
AB	391m W	Mill Pond	1938	788482
AB	391m W	Mill Pond	1928	788482



ID	Location	Land Use	Date	Group ID
X	392m W	Railway Sidings	1938	785980
X	392m W	Railway Sidings	1928	785980
G	395m SW	Unspecified Tank	1938	733452
G	395m SW	Unspecified Tank	1928	733452
G	397m SW	Unspecified Tank	1992	751301
G	397m SW	Unspecified Tank	1987	751301
G	397m SW	Unspecified Tank	1975	751301
AH	401m E	Unspecified Ground Workings	1968	660711
X	405m W	Unspecified Tanks	1956	784526
X	405m W	Unspecified Tanks	1938	729419
X	405m W	Unspecified Tanks	1928	729419
AI	408m S	Unspecified Ground Workings	1956	661878
X	414m W	Unspecified Ground Workings	1992	719033
X	414m W	Unspecified Ground Workings	1987	719033
X	414m W	Unspecified Ground Workings	1975	719033
AH	415m E	Unspecified Heap	1928	790575
G	417m SW	Unspecified Tank	1992	729967
G	417m SW	Unspecified Tank	1987	729967
G	417m SW	Unspecified Tank	1975	729967
G	417m SW	Unspecified Tank	1956	723862
G	417m SW	Unspecified Tank	1968	729967
AJ	417m E	Bus Station	1992	779465
AJ	417m E	Bus Station	1987	779465
AH	419m E	Unspecified Heap	1938	790575
AI	423m S	Unspecified Pit	1890	675406
G	426m SW	Unspecified Tank	1938	758479
G	426m SW	Unspecified Tank	1928	758479
G	427m SW	Gasometer	1908	659058



ID	Location	Land Use	Date	Group ID
AK	428m SW	Unspecified Pit	1975	781831
AK	428m SW	Unspecified Pit	1968	781831
AL	429m SW	Unspecified Mills	1956	784564
10	431m W	Unspecified Commercial/Industrial	1956	740766
AK	436m SW	Brick Works	1938	794450
AK	436m SW	Brick Works	1928	794450
AK	436m SW	Unspecified Heap	1890	750622
AK	437m SW	Brick Works	1908	759350
AL	440m SW	Unspecified Mills	1938	760443
AL	440m SW	Unspecified Mills	1928	760443
AK	441m SW	Unspecified Pit	1975	762367
AK	441m SW	Unspecified Pit	1968	762367
AB	443m W	Unspecified Pit	1890	675386
AK	443m SW	Unspecified Heap	1908	750622
AI	445m S	Unspecified Pit	1890	676516
AJ	445m E	Police Station	1975	720547
Z	446m W	Chimney	1975	795971
Z	446m W	Chimney	1968	795971
AL	447m SW	Woollen Mill	1851	657520
AJ	448m E	Police Station	1968	720547
11	449m NW	Union Workhouse	1851	680595
Z	458m W	Unspecified Works	1992	732944
Z	458m W	Unspecified Works	1987	732944
Z	458m W	Unspecified Works	1975	732944
AK	461m SW	Unspecified Quarry	1938	781119
AK	461m SW	Unspecified Quarry	1928	781119
12	468m S	Sand Pit	1851	674271
AN	468m NW	Unspecified Works	1992	783866



ID	Location	Land Use	Date	Group ID
AN	468m NW	Unspecified Works	1987	783866
AN	470m NW	Unspecified Mills	1890	669984
AO	470m W	Unspecified Commercial/Industrial	1938	729589
AO	470m W	Unspecified Commercial/Industrial	1928	729589
AN	471m NW	Unspecified Works	1975	780100
AK	474m SW	Unspecified Quarry	1908	766543
13	478m W	Unspecified Mill	1890	741828
AP	480m NE	Chimney	1968	701932
14	481m E	Fire Engine	1851	665891
AK	490m SW	Railway Sidings	1938	793866
AK	490m SW	Railway Sidings	1928	793866
15	496m W	Shed	1851	658350

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m

117

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 29](#) >

ID	Location	Land Use	Date	Group ID
A	On site	Unspecified Tank	1890	85034
B	6m N	Unspecified Tank	1890	85036
A	10m W	Unspecified Tank	1890	85035
C	24m S	Unspecified Tank	1890	96165
C	24m S	Unspecified Tank	1930	91962
G	146m S	Gas Works	1967	83264
G	187m S	Tanks	1959	81095
G	188m S	Gasometers	1959	92159



ID	Location	Land Use	Date	Group ID
G	188m S	Gasometers	1967	92159
J	223m SW	Unspecified Tank	1910	85032
G	227m S	Tanks	1930	81094
H	239m W	Unspecified Tank	1890	85071
G	247m S	Tanks	1957	101896
G	247m S	Tanks	1958	102002
H	247m SW	Unspecified Tank	1959	85063
G	253m S	Tanks	1910	95989
G	253m S	Tanks	1930	95989
G	253m S	Unspecified Tank	1993	103418
G	254m S	Unspecified Tank	1985	103418
G	254m S	Unspecified Tank	1990	103418
G	254m S	Unspecified Tank	1990	103418
G	258m S	Unspecified Tank	1930	85039
G	274m S	Tanks	1890	101483
G	274m S	Tanks	1910	101483
G	281m SW	Gasholder Station	1974	97046
G	281m SW	Gas Holder Station	1979	99095
G	281m SW	Gas Holder Station	1988	99095
G	281m SW	Gasholder Station	1997	100103
G	282m S	Tanks	1930	81093
G	284m SW	Gas Holder Station	1993	95802
G	284m SW	Gasholder Station	1973	97046
G	284m SW	Gasholder Station	1985	93306
G	284m SW	Gasholder Station	1990	93306
G	284m SW	Gasholder Station	1990	93306
G	286m S	Tar Tanks	1910	83941
G	287m SW	Unspecified Tank	1910	102232



ID	Location	Land Use	Date	Group ID
G	287m SW	Unspecified Tank	1930	102232
G	294m SW	Gasometer	1890	94883
G	294m SW	Gasometer	1910	94883
G	294m SW	Unspecified Tank	1930	85040
G	296m SW	Tanks	1957	98172
G	296m SW	Tanks	1958	98172
G	301m SW	Tanks	1973	107250
G	312m SW	Unspecified Tank	1959	102730
G	313m SW	Unspecified Tank	1959	102730
G	313m SW	Unspecified Tank	1967	102730
G	314m SW	Unspecified Tank	1957	96563
G	316m SW	Unspecified Tank	1958	98119
G	320m SW	Tanks	1930	91661
G	320m SW	Oil Tank	1910	83320
G	321m SW	Unspecified Tank	1910	105444
G	321m SW	Unspecified Tank	1930	105444
G	322m SW	Unspecified Tank	1890	101328
G	322m SW	Tanks	1910	91661
G	323m SW	Gasometers	1890	101968
G	323m SW	Gasometers	1910	101968
G	323m SW	Tanks	1930	94154
G	328m SW	Unspecified Tank	1890	85033
P	351m W	Tanks	1910	102391
P	351m W	Tanks	1930	102391
P	351m W	Tanks	1890	93466
G	353m SW	Gas Holder	1985	98735
G	353m SW	Gas Holder	1990	98735
G	353m SW	Gas Holder	1990	98735



ID	Location	Land Use	Date	Group ID
G	354m SW	Gasholder	1973	82972
G	354m SW	Unspecified Tank	1957	85031
G	354m SW	Gas Holder	1993	98735
AC	362m NE	Unspecified Tank	1995	97064
AC	362m NE	Unspecified Tank	1995	97064
AC	363m NE	Unspecified Tank	1988	101831
G	364m SW	Unspecified Tank	1910	93921
G	364m SW	Unspecified Tank	1930	93921
AD	365m SW	Unspecified Tank	1890	100229
AD	365m SW	Unspecified Tank	1910	100229
AD	365m SW	Unspecified Tank	1930	100229
G	374m SW	Oil Tank	1910	83319
G	374m SW	Unspecified Tank	1930	85038
Q	378m SW	Unspecified Tank	1890	85074
Q	389m SW	Unspecified Tank	1890	85073
G	395m SW	Unspecified Tank	1910	85037
G	396m SW	Gasholder	1973	82973
G	396m SW	Unspecified Tank	1957	92533
G	396m SW	Gas Holder	1985	91680
G	396m SW	Gas Holder	1990	91680
G	396m SW	Gas Holder	1990	91680
G	397m SW	Unspecified Tank	1958	92533
G	398m SW	Gas Holder	1993	99992
G	403m SW	Unspecified Tank	1930	107043
G	403m SW	Unspecified Tank	1890	107043
G	403m SW	Unspecified Tank	1910	107043
X	407m W	Tanks	1910	107490
X	407m W	Tanks	1930	107490

ID	Location	Land Use	Date	Group ID
Q	417m SW	Tanks	1910	81102
G	420m SW	Unspecified Tank	1973	108045
G	420m SW	Unspecified Tank	1957	104567
G	420m SW	Unspecified Tank	1985	105126
G	420m SW	Unspecified Tank	1990	105126
G	420m SW	Unspecified Tank	1990	105126
G	421m SW	Unspecified Tank	1958	104567
G	421m SW	Unspecified Tank	1993	105126
G	425m SW	Gasholder Station	1990	82917
G	429m SW	Gasometer	1910	83779
G	429m SW	Unspecified Tank	1930	100357
G	431m SW	Unspecified Tank	1958	104567
G	433m SW	Unspecified Tank	-	80675
G	433m SW	Unspecified Tank	1957	104921
G	433m SW	Unspecified Tank	1984	96854
G	433m SW	Gas Holder	1990	83478
Z	452m W	Tanks	1978	93699
Z	454m W	Tanks	1987	93699
AN	455m NW	Tanks	1930	81104
AP	480m NE	Unspecified Tank	1972	85030
AN	486m NW	Tanks	1959	103805
AN	487m NW	Tanks	1959	103805
Z	494m W	Unspecified Tank	1987	85066
Z	496m W	Unspecified Tank	1890	85070
Z	497m W	Tanks	1930	81103

This data is sourced from Ordnance Survey / Groundsure.



2.3 Historical energy features

Records within 500m

68

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 29 >](#)

ID	Location	Land Use	Date	Group ID
G	146m S	Gas Works	1967	49579
G	188m S	Gasometers	1959	61345
G	188m S	Gasometers	1967	61345
J	191m SW	Corporation Electricity Station	1910	49672
G	202m SW	Corporation Gas Works	1890	63306
G	202m SW	Corporation Gas Works	1910	63306
4	207m NE	Electricity Substation	1972	48426
L	235m SE	Electricity Substation	1988	50227
L	235m SE	Electricity Substation	1978	55485
L	236m SE	Electricity Substation	1994	51780
L	236m SE	Electricity Substation	1998	51780
G	281m SW	Gasholder Station	1974	63526
G	281m SW	Gas Holder Station	1979	50632
G	281m SW	Gas Holder Station	1988	50632
G	281m SW	Gasholder Station	1997	56390
G	284m SW	Gas Holder Station	1993	53510
G	284m SW	Gasholder Station	1973	63526
G	284m SW	Gasholder Station	1985	64381
G	284m SW	Gasholder Station	1990	64381
G	284m SW	Gasholder Station	1990	64381
T	289m NW	Electricity Substation	1985	51229
T	289m NW	Electricity Substation	1990	51229
T	290m NW	Electricity Substation	1972	59409



ID	Location	Land Use	Date	Group ID
T	290m NW	Electricity Substation	1967	59060
G	294m SW	Gasometer	1890	55822
G	294m SW	Gasometer	1910	55822
G	323m SW	Gasometers	1890	55012
G	323m SW	Gasometers	1910	55012
V	331m N	Electricity Substation	1972	51105
V	331m N	Electricity Substation	1985	57481
V	331m N	Electricity Substation	1990	57481
G	335m SW	Electricity Substation	1988	54888
G	335m SW	Electricity Substation	1997	54888
G	353m SW	Gas Holder	1985	57451
G	353m SW	Gas Holder	1990	57451
G	353m SW	Gas Holder	1990	57451
G	354m SW	Gasholder	1973	49425
G	354m SW	Gas Holder	1993	57451
AE	369m E	Electricity Substation	1995	50759
AE	369m E	Electricity Substation	1995	50759
AE	369m E	Electricity Substation	1985	50759
AE	369m E	Electricity Substation	1972	50759
AE	370m E	Electricity Substation	1988	50759
AF	378m NE	Electricity Substation	1995	50254
AF	378m NE	Electricity Substation	1995	50254
AF	380m NE	Electricity Substation	1988	50254
AF	380m NE	Electricity Substation	1985	61959
AF	380m NE	Electricity Substation	1972	61959
AG	390m N	Electricity Substation	1985	61338
AG	390m N	Electricity Substation	1990	61338
AG	391m N	Electricity Substation	1972	61338



ID	Location	Land Use	Date	Group ID
G	396m SW	Gasholder	1973	49424
G	396m SW	Gas Holder	1985	64324
G	396m SW	Gas Holder	1990	64324
G	396m SW	Gas Holder	1990	64324
G	398m SW	Gas Holder	1993	50433
AH	422m E	Electricity Substation	1988	56224
G	425m SW	Gasholder Station	1990	49386
AH	426m E	Electricity Substation	1994	50130
AH	426m E	Electricity Substation	1998	50130
G	429m SW	Gasometer	1910	49765
9	431m E	Electricity Substation	1998	47220
G	433m SW	Gas Holder	1990	49688
AN	470m NW	Electricity Substation	1995	59102
AN	471m NW	Electricity Substation	1989	59102
AN	472m NW	Electricity Substation	1987	50178
AN	499m NW	Electricity Substation	1995	55979
AN	500m NW	Electricity Substation	1989	55979

This data is sourced from Ordnance Survey / Groundsure.

2.4 Historical petrol stations

Records within 500m	0
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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

30

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 29](#) >

ID	Location	Land Use	Date	Group ID
F	100m N	Garage	1972	21651
F	108m N	Garage	1990	20639
F	108m N	Garage	1985	20639
R	282m N	Garage	1959	19045
R	294m N	Garage	1959	17201
R	294m N	Garage	1967	17201
G	301m S	Garage	1990	17130
G	301m S	Garage	1990	17130
G	301m S	Garage	1985	17130
R	318m N	Garage	1967	16655
G	323m S	Garage	1993	21169
G	341m S	Garage	1973	20074
Y	350m S	Garage	1973	17720
Y	350m S	Garage	1957	19155
Y	350m S	Garage	1958	18675
Y	350m S	Garage	1993	19925
Y	350m S	Garage	1990	20496
Y	350m S	Garage	1990	20496
Y	350m S	Garage	1985	21146
AA	352m W	Garage	1978	20406
AA	352m W	Garage	1959	20406
X	359m W	Garage	1978	16199
AA	361m W	Garage	1959	17215



ID	Location	Land Use	Date	Group ID
AM	449m SE	Garage	1959	18641
AM	458m SE	Garage	1987	21586
AM	458m SE	Garage	1978	21586
AM	464m SE	Garage	1988	20552
AM	464m SE	Garage	1959	18642
AM	482m SE	Garage	1998	18480
AM	482m SE	Garage	1994	18480

This data is sourced from Ordnance Survey / Groundsure.



3 Waste and landfill



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- Site Outline
- Search buffers in metres (m)
- Historical landfill (EA/NRW)
- Waste exemptions

3.1 Active or recent landfill

Records within 500m

0

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

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

3.2 Historical landfill (BGS records)

Records within 500m

0

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

This data is sourced from the British Geological Survey.

3.3 Historical landfill (LA/mapping records)

Records within 500m

0

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

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

3.4 Historical landfill (EA/NRW records)

Records within 500m

1

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

Features are displayed on the Waste and landfill map on [page 48 >](#)

ID	Location	Details		
1	204m W	Site Address: Central Tip, Eden Street and Grimble Street, Rochdale, Greater Manchester Licence Holder Address: -	Waste Licence: - Site Reference: D072 Waste Type: - Environmental Permitting Regulations (Waste) Reference: - Licence Issue: - Licence Surrender: -	Operator: - Licence Holder: - First Recorded: - Last Recorded: -

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

3.5 Historical waste sites

Records within 500m

0

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

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

3.6 Licensed waste sites

Records within 500m

0

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

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

3.7 Waste exemptions

Records within 500m	70
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Activities involving the storage, treatment, use or disposal of waste that are exempt from needing a permit. Exemptions have specific limits and conditions that must be adhered to.

Features are displayed on the Waste and landfill map on [page 48](#) >

ID	Location	Site	Reference	Category	Sub-Category	Description
A	160m NE	Linear Network - Rochdale	EPR/UF0907S M/A001	Disposing of waste exemption	Non- agricultura l waste only	Deposit of waste from dredging of inland waters
A	160m NE	Linear Network - Rochdale	EPR/UF0907S M/A001	Using waste exemption	Non- agricultura l waste only	Use of waste in construction
B	167m W	Unit 1, Mitchell Hey Mill, College Road, OL12 6ae, Rochdale, OL12 6ae	WEX281758	Storing waste exemption	Not on a farm	Storage of waste in a secure place
B	167m W	Unit 1, Mitchell Hey Mill, College Road, OL12 6ae, Rochdale, OL12 6ae	WEX281758	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
B	167m W	Unit 1, Mitchell Hey Mill, College Road, OL12 6ae, Rochdale, OL12 6ae	WEX281758	Using waste exemption	Not on a farm	Use of waste for a specified purpose
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Disposing of waste exemption	Non- agricultura l waste only	Deposit of waste from dredging of inland waters
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Storing waste exemption	Non- agricultura l waste only	Storage of waste in secure containers
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Storing waste exemption	Non- agricultura l waste only	Storage of waste in a secure place
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Treating waste exemption	Non- agricultura l waste only	Treatment of waste at a water treatment works



ID	Location	Site	Reference	Category	Sub-Category	Description
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Treating waste exemption	Non- agricultura l waste only	Recovery of waste at a waste water treatment works
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Treating waste exemption	Non- agricultura l waste only	Preparatory treatments (baling, sorting, shredding etc)
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Treating waste exemption	Non- agricultura l waste only	Treatment of waste wood and waste plant matter by chipping, shredding, cutting or pulverising
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Use of waste in construction
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Spreading waste on non- agricultural land to confer benefit
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Spreading of plant matter to confer benefit
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Use of baled end-of-life tyres in construction
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Use of waste derived biodiesel as fuel
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Use of waste for a specified purpose
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Disposing of waste exemption	Non- agricultura l waste only	Burning waste in the open



ID	Location	Site	Reference	Category	Sub-Category	Description
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Treating waste exemption	Non- agricultura l waste only	Treatment of waste aerosol cans
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Treating waste exemption	Non- agricultura l waste only	Screening and blending of waste
C	261m E	Bank 5 5 South Parade OL16 1lr	EPR/DE5949FT /A001	Using waste exemption	Non- agricultura l waste only	Use of mulch
D	267m SW	National Grid Dane Street OL11 4ez	EPR/ZE5848VR /A001	Treating waste exemption	Non- agricultura l waste only	Preparatory treatments (baling, sorting, shredding etc)
E	270m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX244166	Storing waste exemption	Not on a farm	Storage of waste in secure containers
E	270m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX244166	Using waste exemption	Not on a farm	Use of waste in construction
E	270m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX244166	Treating waste exemption	Not on a farm	Sorting mixed waste
E	270m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX244166	Treating waste exemption	Not on a farm	Recovery of scrap metal
D	293m SW	-	WEX244774	Using waste exemption	Not on a farm	Use of waste in construction
F	303m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX099953	Treating waste exemption	Not on a farm	Sorting mixed waste
F	303m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX099953	Treating waste exemption	Not on a farm	Recovery of scrap metal
F	303m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX099953	Using waste exemption	Not on a farm	Use of waste in construction



ID	Location	Site	Reference	Category	Sub-Category	Description
F	303m SW	Mellor Street Storage Depot, Mellor Street, Rochdale, OL12 6xd	WEX099953	Storing waste exemption	Not on a farm	Storage of waste in secure containers
F	304m SW	-	WEX377699	Using waste exemption	Not on a farm	Use of waste in construction
F	304m SW	-	WEX377699	Treating waste exemption	Not on a farm	Recovery of scrap metal
F	304m SW	-	WEX377699	Treating waste exemption	Not on a farm	Sorting mixed waste
F	304m SW	-	WEX377699	Storing waste exemption	Not on a farm	Storage of waste in secure containers
F	304m SW	-	WEX388097	Storing waste exemption	Not on a farm	Storage of waste in a secure place
F	304m SW	-	WEX388097	Storing waste exemption	Not on a farm	Storage of waste in secure containers
F	304m SW	-	WEX388097	Treating waste exemption	Not on a farm	Recovery of scrap metal
F	304m SW	-	WEX388097	Treating waste exemption	Not on a farm	Screening and blending of waste
F	304m SW	-	WEX388097	Using waste exemption	Not on a farm	Incorporation of ash into soil
F	304m SW	-	WEX388097	Using waste exemption	Not on a farm	Spreading waste on non-agricultural land to confer benefit
F	304m SW	-	WEX388097	Using waste exemption	Not on a farm	Spreading waste on agricultural land to confer benefit
F	304m SW	-	WEX388097	Using waste exemption	Not on a farm	Use of waste in construction
F	304m SW	-	WEX259767	Using waste exemption	Not on a farm	Spreading waste on agricultural land to confer benefit
F	304m SW	-	WEX259767	Storing waste exemption	Not on a farm	Storage of waste in a secure place
F	304m SW	-	WEX259767	Storing waste exemption	Not on a farm	Storage of waste in secure containers
F	304m SW	-	WEX259767	Using waste exemption	Not on a farm	Incorporation of ash into soil



ID	Location	Site	Reference	Category	Sub-Category	Description
F	304m SW	-	WEX259767	Using waste exemption	Not on a farm	Spreading waste on non-agricultural land to confer benefit
F	304m SW	-	WEX259767	Using waste exemption	Not on a farm	Use of waste in construction
F	304m SW	-	WEX259767	Treating waste exemption	Not on a farm	Recovery of scrap metal
F	304m SW	-	WEX259767	Treating waste exemption	Not on a farm	Screening and blending of waste
G	331m W	Unit 1, Holmes Street, Rochdale, OL12 6aq	WEX386275	Using waste exemption	Not on a farm	Use of waste for a specified purpose
G	331m W	Unit 1, Holmes Street, Rochdale, OL12 6aq	WEX386275	Using waste exemption	Not on a farm	Use of waste to manufacture finished goods
G	331m W	Unit 1, Holmes Street, Rochdale, OL12 6aq	WEX386275	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
G	331m W	Unit 1, Holmes Street, Rochdale, OL12 6aq	WEX386275	Treating waste exemption	Not on a farm	Recovery of scrap metal
G	331m W	Unit 1, Holmes Street, Rochdale, OL12 6aq	WEX386275	Treating waste exemption	Not on a farm	Sorting mixed waste
G	331m W	Unit 1, Holmes Street, Rochdale, OL12 6aq	WEX386275	Storing waste exemption	Not on a farm	Storage of waste in secure containers
H	367m S	Dane Street, Rochdale, OL11 4ez	WEX293314	Storing waste exemption	Not on a farm	Storage of waste in a secure place
H	367m S	Dane Street, Rochdale, OL11 4ez	WEX293314	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
H	367m S	Dane Street, Rochdale, OL11 4ez	WEX157469	Storing waste exemption	Not on a farm	Storage of waste in a secure place
H	367m S	Dane Street, Rochdale, OL11 4ez	WEX157469	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
I	392m N	-	WEX249707	Using waste exemption	Not on a farm	Use of waste in construction
I	392m N	-	WEX249707	Treating waste exemption	Not on a farm	Screening and blending of waste
2	420m W	262-266, Bury Road, Rochdale, OL11 4ee	WEX293130	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal

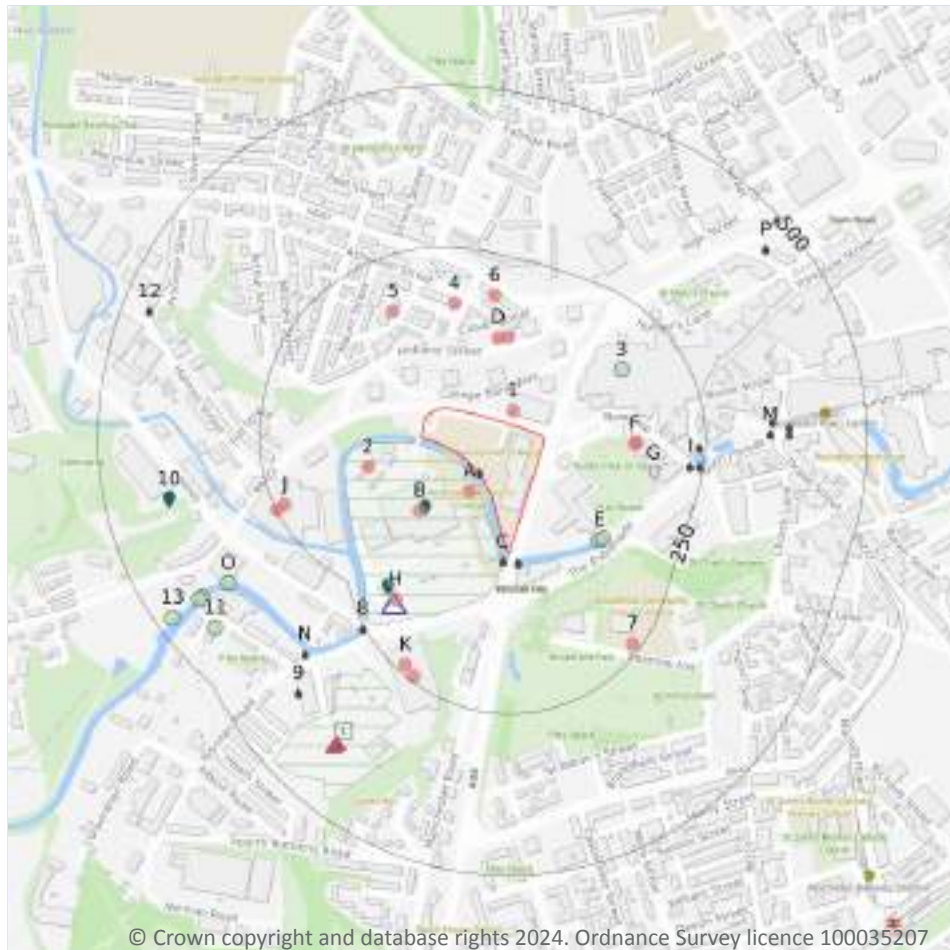


ID	Location	Site	Reference	Category	Sub-Category	Description
J	426m NE	79 Yorkshire Street Rochdale Rochdale OL16 1db	EPR/PF0300H H/A001	Treating waste exemption	Non-agricultural waste only	Sorting and de-naturing of controlled drugs for disposal
J	426m NE	Rochdale Pharmacy, 79 Yorkshire St, Rochdale, OL16 1db	WEX074442	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal
J	433m NE	79, Yorkshire Street, Rochdale, OL16 1db	WEX156666	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal
3	441m W	Holmes Street, Rochdale, OL12 6aq	EXP/EP3041YE	Treating waste exemption	Not on a farm	Repair or refurbishment of WEEE
4	441m SE	-	WEX403493	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal

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



4 Current industrial land use



- Site Outline
- Search buffers in metres (m)
- Recent industrial land uses
- △ Current or recent petrol stations
- Control of Major Accident Hazards
- ▲ Hazardous substance storage/usage
- ◇ Part A(1) industrial activities
- ◆ Licensed pollutant release (Part A(2)/B)
- Licensed Discharges to controlled waters
- Pollution Incidents (EA/NRW)

4.1 Recent industrial land uses

Records within 250m

17

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on [page 56](#) >

ID	Location	Company	Address	Activity	Category
1	22m NE	Telephone Exchange	Greater Manchester, OL12	Telecommunications Features	Infrastructure and Facilities
A	28m SW	Slipway	Greater Manchester, OL12	Moorings and Unloading Facilities	Water
2	94m W	Electricity Sub Station	Greater Manchester, OL12	Electrical Features	Infrastructure and Facilities



ID	Location	Company	Address	Activity	Category
B	106m SW	Asda Petrol	Dane Street, Rochdale, Greater Manchester, OL12 6XT	Petrol and Fuel Stations	Road and Rail
D	124m N	U P L Motors	Holland Street, Rochdale, Greater Manchester, OL12 6TH	Secondhand Vehicles	Motoring
D	129m N	Tiger 2000	Holland House, 20-22, Holland Street, Rochdale, Greater Manchester, OL12 6TH	Airlines and Airline Services	Transport, Storage and Delivery
F	141m E	Tetrosyl Ltd	Newgate House, Newgate, Rochdale, Greater Manchester, OL16 1AT	Vehicles	Industrial Products
F	143m E	Maccess Direct (Trading Style of Tetrosyl Express Limited)	Newgate House, Rochdale, Greater Manchester, OL16 1XB	Vehicle Parts and Accessories	Motoring
4	164m N	Spray Group	4, Littledale Street, Rochdale, Greater Manchester, OL12 6SZ	Paints, Varnishes and Lacquers	Industrial Products
5	167m NW	T G Silencers Ltd	6, Lower Sherriff Street, Rochdale, Greater Manchester, OL12 6TG	Vehicle Repair, Testing and Servicing	Repair and Servicing
6	186m N	Signs & Print	17, Spotland Road, Rochdale, Greater Manchester, OL12 6PE	Signs	Industrial Products
H	188m SW	Asda Rochdale	Dane Street, Mitchell Hey, Rochdale, Greater Manchester, OL12 6XT	Petrol and Fuel Stations	Road and Rail
J	234m W	Acegate Manufacturing Ltd	Mitchell Hey Mill, College Road, Rochdale, Greater Manchester, OL12 6AE	Metals Manufacturers, Fabricators and Stockholders	Industrial Products
K	236m SW	Alderburgh	Solutions House, Dane Street, Rochdale, Greater Manchester, OL11 4EZ	Rubber, Silicones and Plastics	Industrial Products
7	237m SE	Electricity Sub Station	Greater Manchester, OL16	Electrical Features	Infrastructure and Facilities
K	242m S	Vandome & Hart Ltd	Unit 16 Flexspace, The Generation Centre Dane Street, Rochdale, Greater Manchester, OL12 6XB	Measurement and Inspection Equipment	Industrial Products
J	249m W	Works	Greater Manchester, OL12	Unspecified Works Or Factories	Industrial Features

This data is sourced from Ordnance Survey.



4.2 Current or recent petrol stations

Records within 500m**1**

Open, closed, under development and obsolete petrol stations.

Features are displayed on the Current industrial land use map on [page 56 >](#)

ID	Location	Company	Address	LPG	Status
H	194m SW	ASDA	Dane Street, Mitchell Hey, Rochdale, Greater Manchester, OL12 6XT	No	Open

This data is sourced from Experian.

4.3 Electricity cables

Records within 500m**0**

High voltage underground electricity transmission cables.

This data is sourced from National Grid.

4.4 Gas pipelines

Records within 500m**0**

High pressure underground gas transmission pipelines.

This data is sourced from National Grid.

4.5 Sites determined as Contaminated Land

Records within 500m**0**

Contaminated Land Register of sites designated under Part 2a of the Environmental Protection Act 1990.

This data is sourced from Local Authority records.

4.6 Control of Major Accident Hazards (COMAH)

Records within 500m**2**

Control of Major Accident Hazards (COMAH) sites. This data includes upper and lower tier sites, and includes a historical archive of COMAH sites and Notification of Installations Handling Hazardous Substances (NIHHS) records.

Features are displayed on the Current industrial land use map on [page 56 >](#)



ID	Location	Company	Address	Operational status	Tier
B	10m S	British Gas	British Gas, Dane Street, Rochdale	Historical NIHHS Site	-
L	281m SW	National Grid Gas Plc	National Grid Gas Plc, Rochdale Holder Station, Dane Street, Rochdale, Greater Manchester, OL11 4ES	Historical COMAH Site	-

This data is sourced from the Health and Safety Executive.

4.7 Regulated explosive sites

Records within 500m

0

Sites registered and licensed by the Health and Safety Executive under the Manufacture and Storage of Explosives Regulations 2005 (MSER). The last update to this data was in April 2011.

This data is sourced from the Health and Safety Executive.

4.8 Hazardous substance storage/usage

Records within 500m

2

Consents granted for a site to hold certain quantities of hazardous substances at or above defined limits in accordance with the Planning (Hazardous Substances) Regulations 2015.

Features are displayed on the Current industrial land use map on [page 56 >](#)

ID	Location	Details	
L	398m SW	Application reference number: 00/D37592 Application status: Approved Application date: 28/04/2000 Address: National Grid Gas PLC, Rochdale Holder Station, Dane Street, Rochdale, Greater Manchester, England, OL11 4HD	Details: Application for consent to store hazardous substances at Dane Street depot. Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified
L	403m SW	Application reference number: 92/D28632 Application status: Historical Consent Application date: 15/09/1992 Address: British Gas North Western, Dane Street, Rochdale, OL12 6XB	Details: Application for Hazardous Substances Consent (Deemed Consent). Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified

This data is sourced from Local Authority records.



4.9 Historical licensed industrial activities (IPC)

Records within 500m	0
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Integrated Pollution Control (IPC) records of substance releases to air, land and water. This data represents a historical archive as the IPC regime has been superseded.

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

4.10 Licensed industrial activities (Part A(1))

Records within 500m	3
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Records of Part A(1) installations regulated under the Environmental Permitting (England and Wales) Regulations 2016 for the release of substances to the environment.

Features are displayed on the Current industrial land use map on [page 56 >](#)

ID	Location	Details	
G	176m E	Operator: P.W.GREENHALGH & CO.LIMITED Installation Name: Newhey Bleach Works - EPR/BP0628IW Process: PRE-TREATING OR DYEING FIBRES OR TEXTILES >10 TPD Permit Number: BP0628IW Original Permit Number: BP0628IW	EPR Reference: EPR/BP0628IW Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 06/08/2024 Status: Superseded
G	176m E	Operator: P.W.GREENHALGH & CO.LIMITED Installation Name: Newhey Bleach Works - EPR/BP0628IW Process: COATING, PRINTING AND TEXTILES; PRE-TREATING BY WASHING ETC >10T/DAY Permit Number: BP0628IW Original Permit Number: BP0628IW	EPR Reference: EPR/BP0628IW Issue Date: 28/01/2004 Effective Date: 28/01/2004 Last date noted as effective: 06/08/2024 Status: Superseded
G	176m E	Operator: PW Greenhalgh & Co Limited Installation Name: P W GREENHALGH AND CO LTD Process: COATING, PRINTING AND TEXTILES; PRE-TREATING BY WASHING ETC >10T/DAY Permit Number: TP3637XM Original Permit Number: BP0628IW	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 21/03/2023 Status: Refused

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