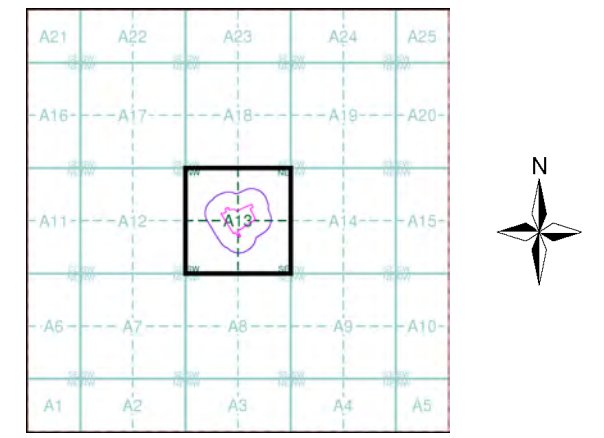


- General**
- Specified Site
  - Specified Buffer(s)
  - Bearing Reference Point
  - Map ID
  - Several of Type at Location
  - Pylon
  - Overhead Transmission Line
- Agency and Hydrological**
- Contaminated Land Register Entry or Notice (Location)
  - Contaminated Land Register Entry or Notice
  - Discharge Consent
  - Enforcement or Prohibition Notice
  - Integrated Pollution Control
  - Integrated Pollution Prevention Control
  - Local Authority Integrated Pollution Prevention and Control
  - Local Authority Pollution Prevention and Control Enforcement
  - Pollution Incident to Controlled Waters
  - Prosecution Relating to Authorised Processes
  - Prosecution Relating to Controlled Waters
  - Registered Radioactive Substance
  - River Network or Water Feature
  - River Quality Sampling Point
  - Substantiated Pollution Incident Register
  - Water Abstraction
  - Water Industry Act Referral
- Waste**
- BGS Recorded Landfill Site (Location)
  - BGS Recorded Landfill Site
  - EA Historic Landfill (Buffered Point)
  - EA Historic Landfill (Polygon)
  - Integrated Pollution Control Registered Waste Site
  - Licensed Waste Management Facility (Landfill Boundary)
  - Licensed Waste Management Facility (Location)
  - Local Authority Recorded Landfill Site (Location)
  - Local Authority Recorded Landfill Site
  - Potentially Infilled Land (Non-water)
  - Potentially Infilled Land (Non-water)
  - Potentially Infilled Land (Water)
  - Potentially Infilled Land (Water)
  - Potentially Infilled Land (Water)
  - Registered Landfill Site
  - Registered Landfill Site (Location)
  - Registered Landfill Site (Point Buffered to 100m)
  - Registered Landfill Site (Point Buffered to 250m)
  - Registered Waste Transfer Site (Location)
  - Registered Waste Transfer Site
  - Registered Waste Treatment or Disposal Site (Location)
  - Registered Waste Treatment or Disposal Site
- Hazardous Substances**
- COMAH Site
  - Explosive Site
  - NIHHS Site
  - Planning Hazardous Substance Consent
  - Planning Hazardous Substance Enforcement
- Geological**
- BGS Recorded Mineral Site

**Site Sensitivity Map - Segment A13**



**Order Details**

Order Number: 91332506\_1\_1  
 Customer Ref: 2321 GLM  
 National Grid Reference: 436290, 411650  
 Slice: A  
 Site Area (Ha): 2.29  
 Plot Buffer (m): 100

**Site Details**

1 Midland Road, Royston, BARNSELY, South Yorkshire, S71 4QN

**Landmark** Information Group  
 Tel: 0844 844 9952  
 Fax: 0844 844 9951  
 Web: www.envirocheck.co.uk

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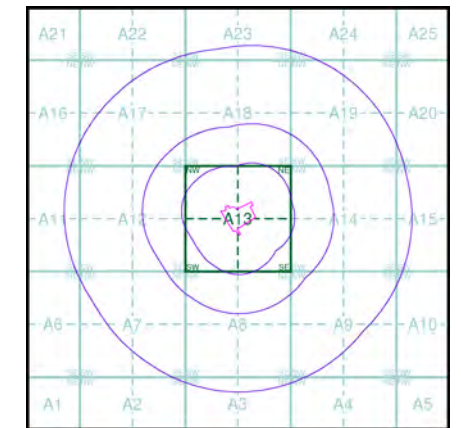
**General**

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

**Agency and Hydrological (Flood)**

- Extreme Flooding from Rivers or Sea without Defences (Zone 2)
- Flooding from Rivers or Sea without Defences (Zone 3)
- Area Benefiting from Flood Defence
- Flood Water Storage Areas
- Flood Defence

**Flood Map - Slice A**



**Order Details**

Order Number: 91332506\_1\_1  
 Customer Ref: 2321 GLM  
 National Grid Reference: 436290, 411650  
 Slice: A  
 Site Area (Ha): 2.29  
 Search Buffer (m): 1000

**Site Details**

1 Midland Road, Royston, BARNSELY, South Yorkshire, S71 4QN



Tel: 0844 844 9952  
 Fax: 0844 844 9951  
 Web: www.envirocheck.co.uk



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**General**

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID

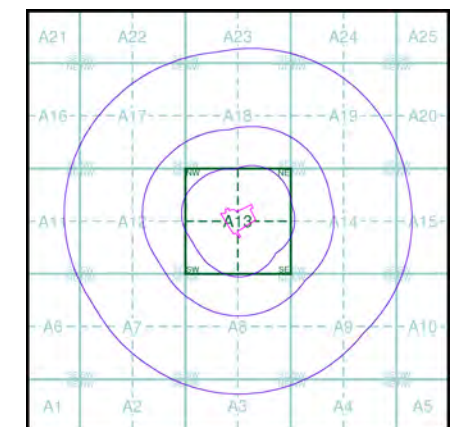
**Detailed River Network Data**

- Primary River
- Secondary River
- Tertiary River
- Canal
- Canal Tunnel
- Undefined River
- Lake/Reservoir
- Offline Drainage Feature
- Extended Culvert (greater than 50m)
- Underground River (inferred)
- Underground River (local knowledge)
- Downstream of High Water Mark
- Downstream of Seaward Extension
- Not assigned River feature

**Contours (height in metres)**

- Standard Contour 105
- Master Contour 100
- Spot Height \*167.3
- MLW Mean Low Water
- MHW Mean High Water

**E/ANRW Detailed River Network Map - Slice A**



**Order Details**

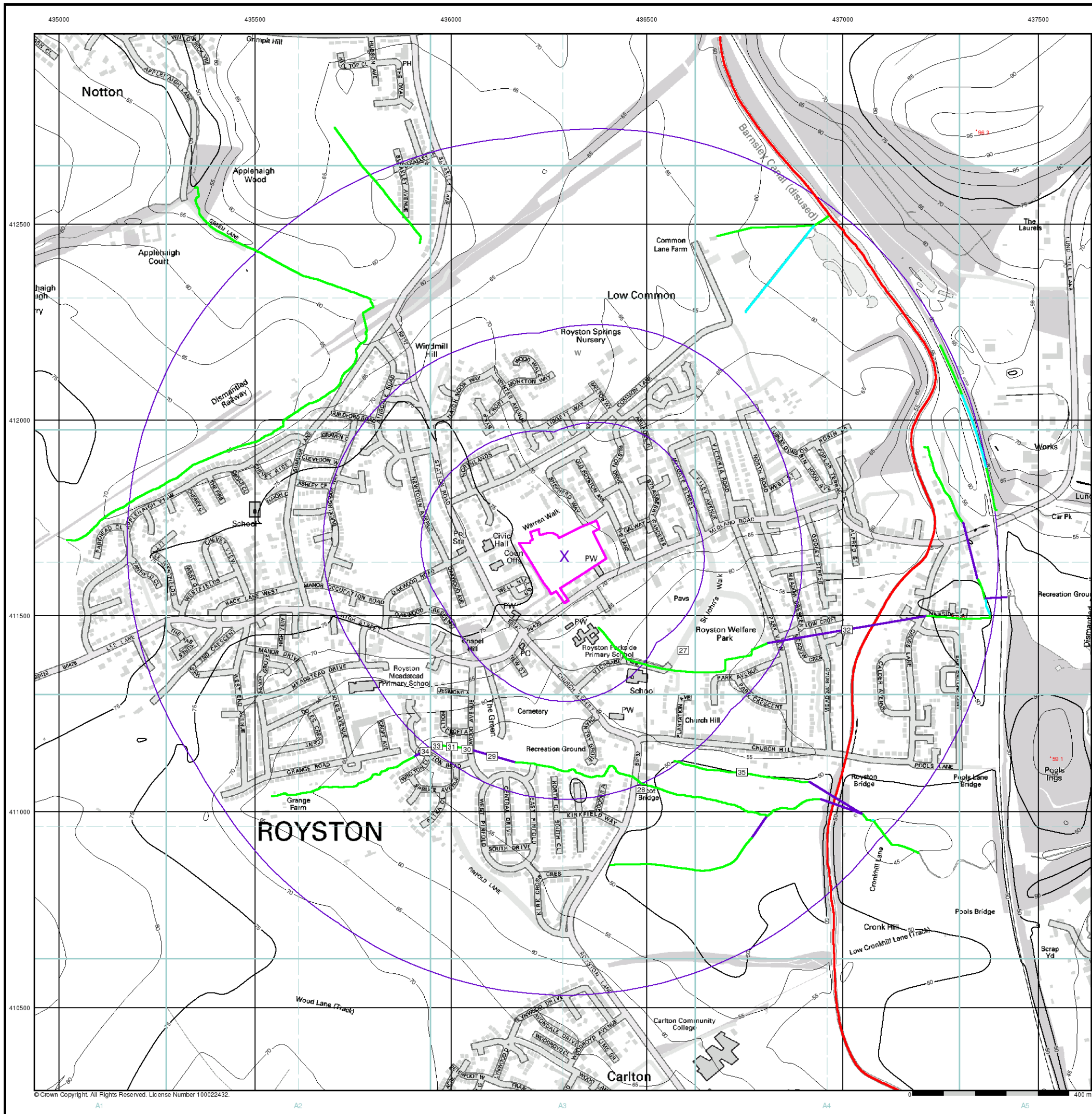
Order Number: 91332506\_1\_1  
 Customer Ref: 2321 GLM  
 National Grid Reference: 436290, 411650  
 Slice: A  
 Site Area (Ha): 2.29  
 Search Buffer (m): 1000

**Site Details**

1 Midland Road, Royston, BARNSELY, South Yorkshire, S71 4QN



Tel: 0844 844 9952  
 Fax: 0844 844 9951  
 Web: www.envirocheck.co.uk



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### General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

### Risk of Flooding from Surface Water

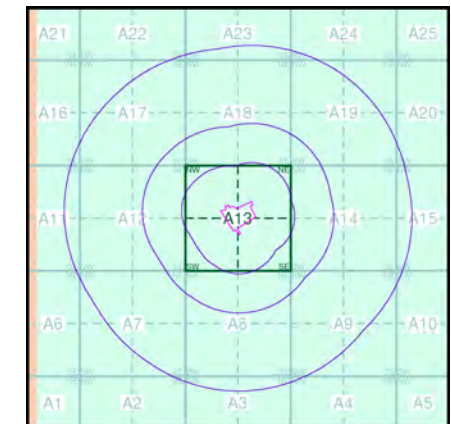
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

### Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

### EANRW Suitability Map - Slice A



### Order Details

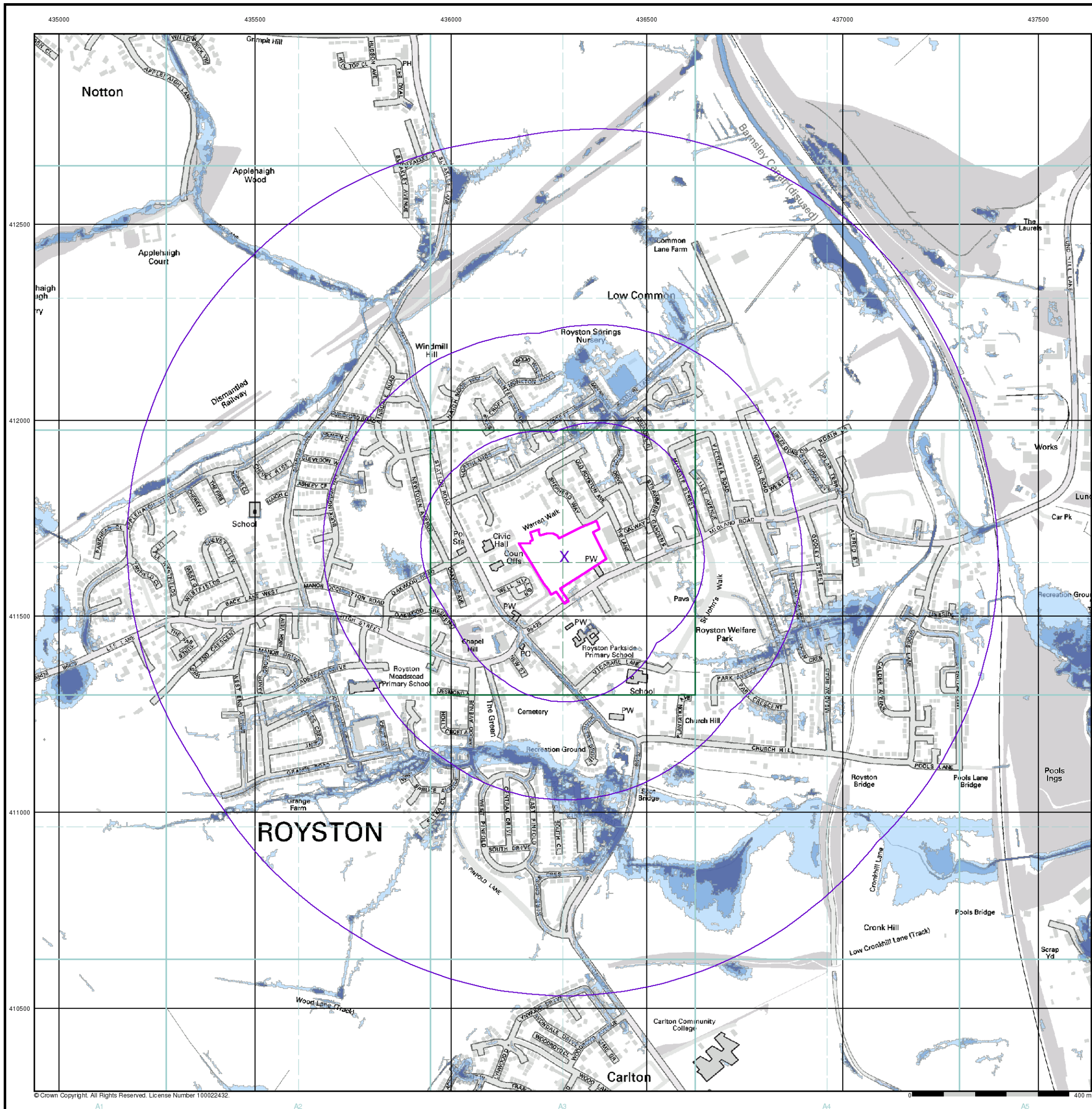
Order Number: 91332506\_1\_1  
 Customer Ref: 2321 GLM  
 National Grid Reference: 436290, 411650  
 Slice: A  
 Site Area (Ha): 2.29  
 Search Buffer (m): 1000

### Site Details

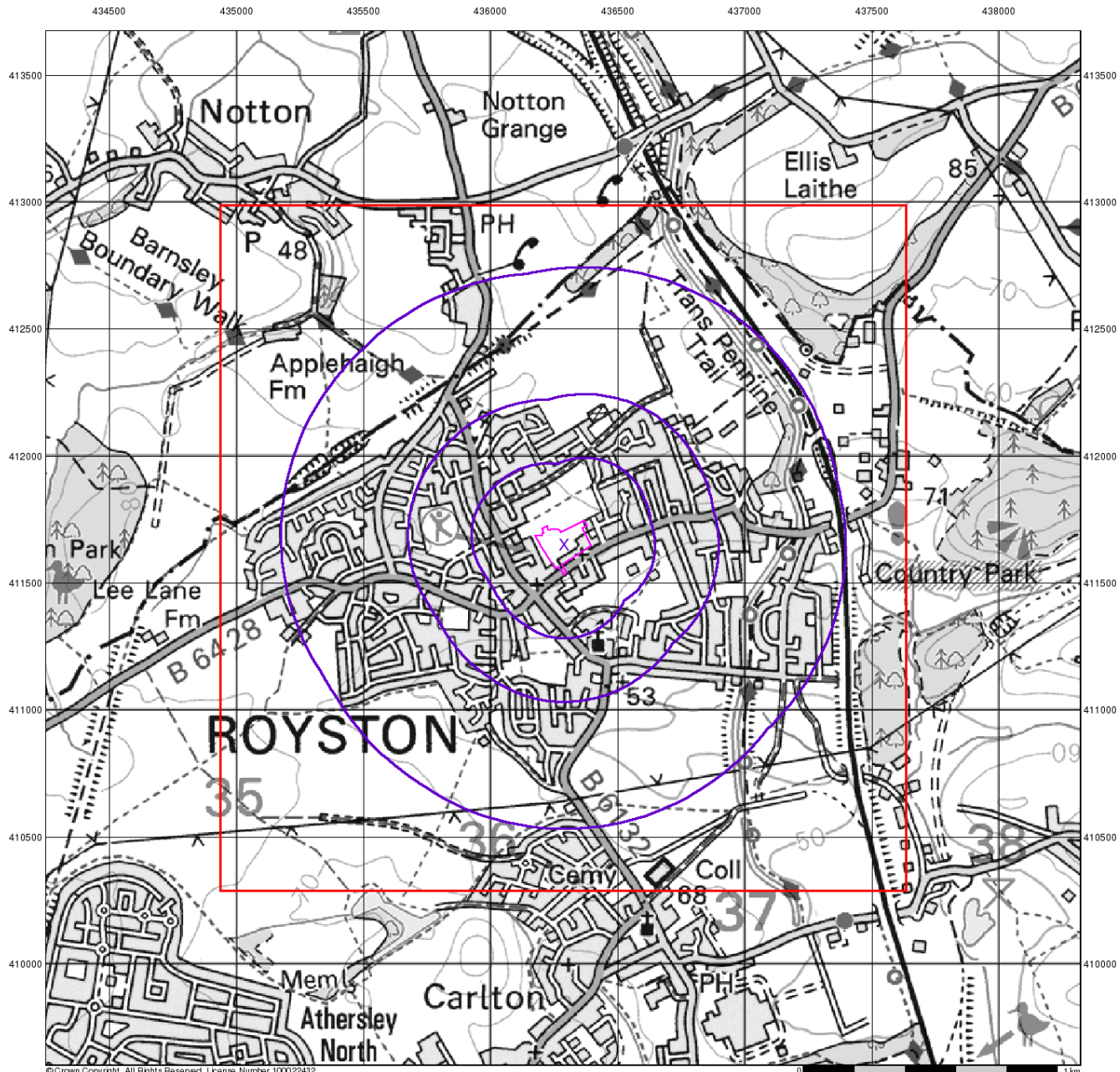
1 Midland Road, Royston, BARNSELY, South Yorkshire, S71 4QN



Tel: 0844 844 9952  
 Fax: 0844 844 9951  
 Web: www.envirocheck.co.uk



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## Source Protection Zones

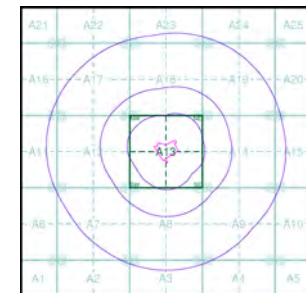
### General

- ✕ Specified Site
- Specified Buffer(s)
- ✕ Bearing Reference Point
- Slice
- B Map ID

### Agency and Hydrological

- Inner zone (Zone 1)
- Inner zone - subsurface activity only (Zone 1c)
- Outer zone (Zone 2)
- Outer zone - subsurface activity only (Zone 2c)
- Total catchment (Zone 3)
- Total catchment - subsurface activity only (Zone 3c)
- Special interest (Zone 4)
- Source Protection Zone Borehole

### Site Sensitivity Context Map - Slice A



### Order Details

Order Number: 91332506\_1.1  
 Customer Ref: 2321 GLM  
 National Grid Reference: 436290, 411650  
 Slice: A  
 Site Area (Ha): 2.29  
 Search Buffer (m): 1000

### Site Details

1 Midland Road, Royston, BARNSELY, South Yorkshire, S71 4QN



Tel: 0844 844 9952  
 Fax: 0844 844 9951  
 Web: www.envirocheck.co.uk



The Coal  
Authority

Resolving the **impacts** of mining

# CON29M Non-Residential Mining Report

MIDLAND ROAD  
ROYSTON  
BARNESLEY  
SOUTH YORKSHIRE

Date of enquiry: 20 July 2016  
Date enquiry received: 20 July 2016  
Issue date: 20 July 2016

Our reference: 51001224772001  
Your reference: 91332506\_2 |



# CON29M Non-Residential Mining Report

This report is based on, and limited to, the records held by the Coal Authority and the Cheshire Brine Subsidence Compensation Board's records, at the time we answer the search.

## Client name

LANDMARK INFORMATION GROUP LIMITED

## Enquiry address




MIDLAND ROAD, ROYSTON, BARNSELY, SOUTH YORKSHIRE

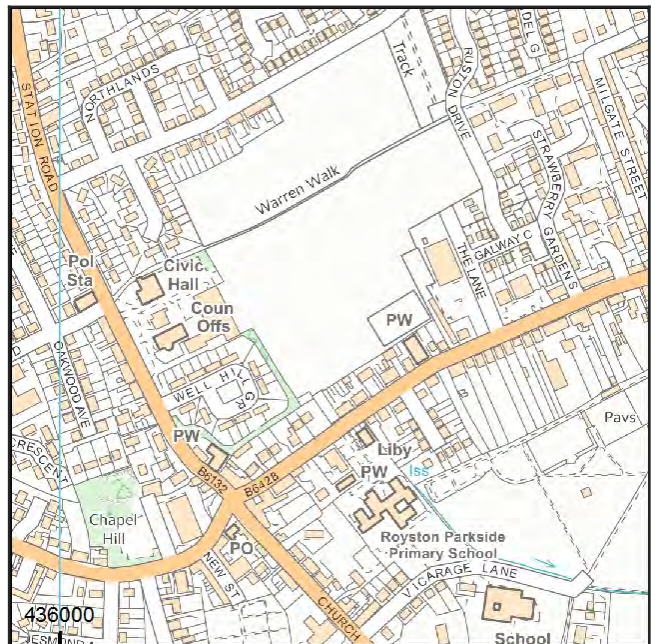
## How to contact us

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+44 (0)1623 637 000 (International)

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Mansfield  
Nottinghamshire  
NG18 4RG

[www.gov.uk/coalauthority](http://www.gov.uk/coalauthority)

 /company/the-coal-authority  
 /thecoalauthority  
 /coalauthority



Approximate position of property



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# Summary

Has the search report highlighted evidence or potential of		
1	Past underground coal mining	Yes
2	Present underground coal mining	No
3	Future underground coal mining	Yes
4	Mine entries	Yes
5	Coal mining geology	No
6	Past opencast coal mining	No
7	Present opencast coal mining	No
8	Future opencast coal mining	No
9	Coal mining subsidence	No
10	Mine gas	No
11	Hazards related to coal mining	No
12	Withdrawal of support	Yes
13	Working facilities order	No
14	Payments to owners of former copyhold land	No
15	Information from the Cheshire Brine Subsidence Compensation Board	No

**For detailed findings, please go to page 4.**

# Detailed findings

## 1. Past underground coal mining

The property is in a surface area that could be affected by underground mining in 8 seams of coal at 280m to 530m depth, and last worked in 1980.

Any movement in the ground due to coal mining activity should have stopped.

In addition the property is in an area where the Coal Authority believe there is coal at or close to the surface. This coal may have been worked at some time in the past. The potential presence of coal workings at or close to the surface should be considered prior to any site works or future development activity. Your attention is drawn to the Comments on the Coal Authority information section of the report.

## 2. Present underground coal mining

The property is not within a surface area that could be affected by present underground mining.

## 3. Future underground coal mining

The property is not in an area where the Coal Authority has plans to grant a licence to remove coal using underground methods.

The property is not in an area where a licence has been granted to remove or otherwise work coal using underground methods.

The property is not in an area likely to be affected from any planned future underground coal mining.

However, reserves of coal exist in the local area which could be worked at some time in the future.

No notices have been given, under section 46 of the Coal Mining Subsidence Act 1991, stating that the land is at risk of subsidence.

## 4. Mine entries

There are no known coal mine entries within, or within 20 metres of, the boundary of the property.

There may however be mine entries/additional mine entries in the local area which the Coal Authority has no knowledge of.

## **5. Coal mining geology**

The Coal Authority is not aware of any damage due to geological faults or other lines of weakness that have been affected by coal mining.

## **6. Past opencast coal mining**

The property is not within the boundary of an opencast site from which coal has been removed by opencast methods.

## **7. Present opencast coal mining**

The property does not lie within 200 metres of the boundary of an opencast site from which coal is being removed by opencast methods.

## **8. Future opencast coal mining**

There are no licence requests outstanding to remove coal by opencast methods within 800 metres of the boundary.

The property is not within 800 metres of the boundary of an opencast site for which a licence to remove coal by opencast methods has been granted.

## **9. Coal mining subsidence**

The Coal Authority has not received a damage notice or claim for the subject property, or any property within 50 metres, since 31st October 1994.

There is no current Stop Notice delaying the start of remedial works or repairs to the property.

The Coal Authority is not aware of any request having been made to carry out preventive works before coal is worked under section 33 of the Coal Mining Subsidence Act 1991.

## **10. Mine gas**

The Coal Authority has no record of a mine gas emission requiring action.

## **11. Hazards related to coal mining**

The property has not been subject to remedial works, by or on behalf of the Authority, under its Emergency Surface Hazard Call Out procedures.

## **12. Withdrawal of support**

The property is in an area where notices to withdraw support were given in 1952, 1980.

The property is not in an area where a notice has been given under section 41 of the Coal Industry Act 1994, cancelling the entitlement to withdraw support.

### **13. Working facilities order**

The property is not in an area where an order has been made, under the provisions of the Mines (Working Facilities and Support) Acts 1923 and 1966 or any statutory modification or amendment thereof.

### **14. Payments to owners of former copyhold land**

The property is not in an area where a relevant notice has been published under the Coal Industry Act 1975/Coal Industry Act 1994.

### **15. Information from the Cheshire Brine Subsidence Compensation Board**

The property lies outside the Cheshire Brine Compensation District.

# Comments on the Coal Authority information

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In view of the mining circumstances a prudent developer would seek appropriate technical advice before any works are undertaken.

Therefore if development proposals are being considered, technical advice relating to both the investigation of coal and former coal mines and their treatment should be obtained before beginning work on site. All proposals should apply good engineering practice developed for mining areas. No development should be undertaken that intersects, disturbs or interferes with any coal or mines of coal without the permission of the Coal Authority. Developers should be aware that the investigation of coal seams/former mines of coal may have the potential to generate and/or displace underground gases and these risks both under and adjacent to the development should be fully considered in developing any proposals. The need for effective measures to prevent gases entering into public properties either during investigation or after development also needs to be assessed and properly addressed. This is necessary due to the public safety implications of any development in these circumstances.

## Additional remarks

Information provided by the Coal Authority in this report is compiled in response to the Law Society's Con29M Coal Mining and Brine Subsidence Claim enquiries. The said enquiries are protected by copyright owned by the Law Society of 113 Chancery Lane, London WC2A 1PL. Please note that Brine Subsidence Claim enquiries are only relevant for England and Wales. This report is prepared in accordance with the Law Society's Guidance Notes 2006, the User Guide 2006 and the Coal Authority and Cheshire Brine Board's Terms and Conditions applicable at the time the report was produced.

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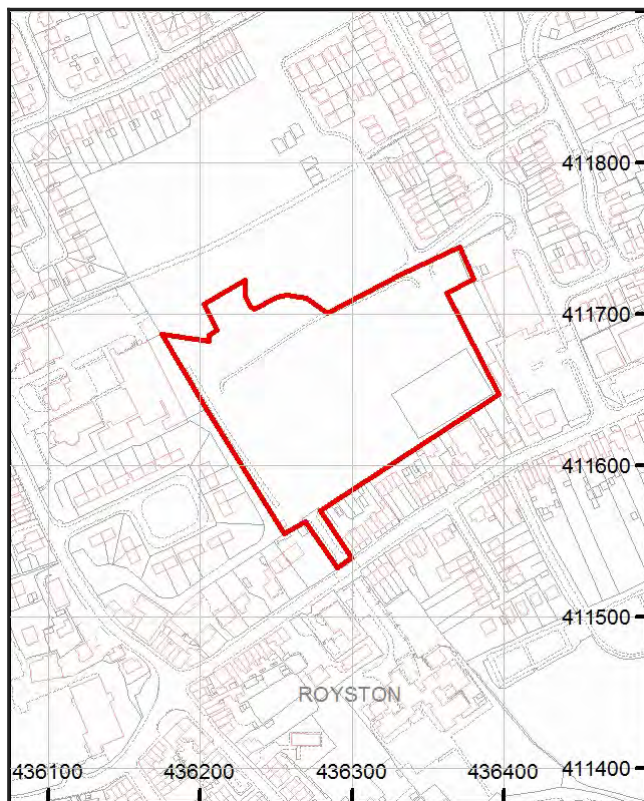
## Alternative formats

If you would like this report in an alternative format, please contact our communications team.

# Enquiry boundary

## Key

Approximate position of enquiry boundary shown




## How to contact us

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+44 (0)1623 637 000 (International)

200 Lichfield Lane  
Mansfield  
Nottinghamshire  
NG18 4RG

[www.gov.uk/coalauthority](http://www.gov.uk/coalauthority)

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SE 31 SE / 46

Form P 70  
rev 1/80

Section of WARREN WALK Surface Borehole

Purpose To prove the Charlston Tbp, Charlston Low and  
Charlston Yard seams

Exact Site O.S. N.G.R. SE/36402/11984

Level at which bore commenced relative to O.D. 210.76 MXX (A.O.D.)

Date of sinking or boring October/November 1976

Sinker or borer NGE (Barnsley Area)  
Cores, other than coal, examined by P. Hirst.

0-INCH MAP	S/N REF. NO.
Yorks. 262 SE (County, Sheet and Qtr.)	
SE 31 SE (Nat. Grid, Sheet & Qtr.)	46
Attach tracing from a map or sketch map if possible	

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS		DEPTH	
		0-11"	11-20"	0-11"	11-20"
	OPEN HOLE - no cores taken	204	10	204	10
	Details from electric log in open hole portion:	62	42	62	42
	Base of Maxborough Rock at 102 ft				
	Edmondia Band at 125 ft				
	Sandstone, 50 ft thick, base at 216'-9"				
	Massive pale grey sandstone with highly inclined bedding planes and carbonaceous micaceous partings	3-11	11	216	219
	Grey mudstone with occasional plant fossils	0-3	3	218	220
	Crushed mudstone	0-7	7	218	227
	Grey, slightly silty mudstone with occasional ironstone lenses	0-8	8	220	228
	Grey sandstone with carbonaceous micaceous partings and plant fossils	0-1	1	220	224
	Grey mudstone, occasional sandstone lenticles near the top	0-0	0	221	224
	Grey silty mudstone with siltstone laminae near the base	0-9	9	223	231
	Grey rippled siltstone	0-13	5	223	226
	Grey silty mudstone	0-9	9	224	233
	Grey slightly silty mudstone	0-8	8	226	234
	Grey silty mudstone	0-2	2	227	229
	Grey mudstone with thin ironstone bands and lenses	1-6	3	232	234
	Generally smooth darkish grey mudstone with ironstone bands	0-7	6	234	240
	COAL /from electric log/	1-3	6	238	243
	Dark grey immature carbonaceous seatearth	0-16	6	238	244
	Weak mudstone-seatearth	0-4	5	240	244
	COAL (bright)	0-15	6	240	240
	Weak mudstone-seatearth	0-6	0	242	240
	Listricated mudstone-seatearth	0-7	5	245	248
	Grey mudstone-seatearth	0-3	5	245	248
	Sphaerosiderite	0-7	2	246	248
	Weak mudstone-seatearth with sphaerosiderite inclusions	0-25	10	247	259
	Grey slightly silty mudstone	0-2	5	250	252
	Weak mudstone-seatearth	0-9	1	250	253
	Grey mudstone with sparse roots	0-1	11	252	262
	Grey rippled siltstone with comminuted plant debris	0-4	7	253	259
	Fine grained ferruginous sandstone with comminuted plant debris	0-28	11	254	268
	Fine grained ferruginous siltstone with comminuted plant debris	0-10	4	255	260
	Grey slightly silty mudstone with Neuropteris sp.	0-23	9	255	259
	Tonstein	0-03	1	255	260

SHARLSTON TOP

FORM P 77  
SERIES 680

0-1000 WSP	0/1
Yorks. 262 SE	
SE 31 SE	46

Section of WARREN WALK Surface Borehole

\*Delete as appropriate

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS		DEPTH		
		0-11"	11-100"	0-11"	11-100"	
	Carbonaceous shale and inferior coal	0.10	4	256	2	78.08
	MISSING CORE	0.15	6	256	8	78.23
	Weak mudstone-seatearth	0.18	7	257	3	78.41
	Slightly silty mudstone-seatearth with roots and ironstone nodules	0.321	3	258	6	78.79
	Inferior COAL and dirt	0.09	3	258	9	78.88
	Weak mudstone-seatearth	0.21	0.4	259	10	79.20
	Dark grey carbonaceous shaly mudstone with coal streaks	0.05	2	260	0	79.25
	Grey slightly silty mudstone with sparse roots and occasional ironstone nodules	0.662	2	262	2	79.91
	Grey rippled siltstone with plant fossils	0.301	0	263	2	80.21
	Fine grained sandstone with coalified plants	0.30	8	263	10	80.42
	Grey rippled sandstone with occasional well preserved plant fossils	0.551	10	265	8	80.96
	Grey sandstone with comminuted plant debris	0.792	7	268	3	81.76
	Pale grey sandstone	0.5	6	268	9	81.91
	Grey rippled sandstone	0.331	1	269	10	82.25
	Grey siltstone, occasionally fine grained with comminuted plant debris and ironstone nodules	2.448	8	278	6	84.69
	Grey siltstone with occasional sandy laminae, comminuted plants and ironstone	2.177	0	285	6	87.02
	Grey silty mudstone with ironstone bands	0.862	10	288	4	87.58
	Grey mudstone with mussels	0.25	10	289	2	88.14
	Weak crushed mudstone	0.05	3	289	5	88.21
	Grey slightly silty mudstone with ironstone bands	0.25	10	290	3	88.47
	Grey silty mudstone with thin ironstone bands	1.304	3	294	6	89.76
	Fine grained siltstone with ironstone bands	0.201	0	295	6	90.07
	Grey silty mudstone with thin ironstone bands	1.224	0	299	6	91.29
	Grey slightly silty mudstone with thin ironstone bands	0.25	10	300	4	91.54
	Inter-banded dark grey/black shale with mussel fragments and fish debris	0.25	11	301	3	91.82
	Grey slightly silty shaly mudstone, with mussels	0.25	11	302	2	92.10
	Dark grey carbonaceous shale with mussels	0.04	1	302	3	92.14
	Plenty mudstone	0.09	3	302	7	92.23
	Ironstone	0.03	1	302	8	92.25
	Grey slightly silty mudstone, rather strong, with ironstone lenses	1.093	7	306	3	93.85
	Grey fine grained siltstone with sandy laminae	0.25	10	307	1	93.60
SHARLSTON LOW	COAL	0.94	3'-1"			
	Inferior COAL	0.05	2"			
	Carbonaceous mudstone	0.05	2	310	4	94.59
	Siltstone-seatearth	0.25	10	311	4	94.64
	Sandstone-seatearth	0.361	2	312	6	95.25
	Complex bedded dark grey/pale grey sandstone with occasional roots and ironstone nodules	0.812	8	315	2	96.06
	Massive, coarse grained pale grey sandstone, bedding inclined in parts	1.525	0	320	2	97.59
	Darkish grey laminated sandstone with comminuted plants	0.18	7	320	9	97.76
	Grey rippled sandstone with carbonaceous micaceous partings	0.973	2	323	11	98.72
	Grey silty mudstone	0.15	6	324	5	98.59
	Smooth darkish grey shaly mudstone	0.08	3	324	8	98.91
	Grey mudstone	1.954	9	329	5	100.41
	COAL	0.06	2	329	7	100.47
	Grey siltstone-seatearth	0.11	4	330	0	100.58
	Grey sandstone-seatearth	0.28	11	330	11	100.66
	Pale grey sandstone with ironstone nodules, and occasional roots	0.612	0	332	11	101.47

FORM P 71  
SERIES 680

Section of WARREN WALK Surface Borehole

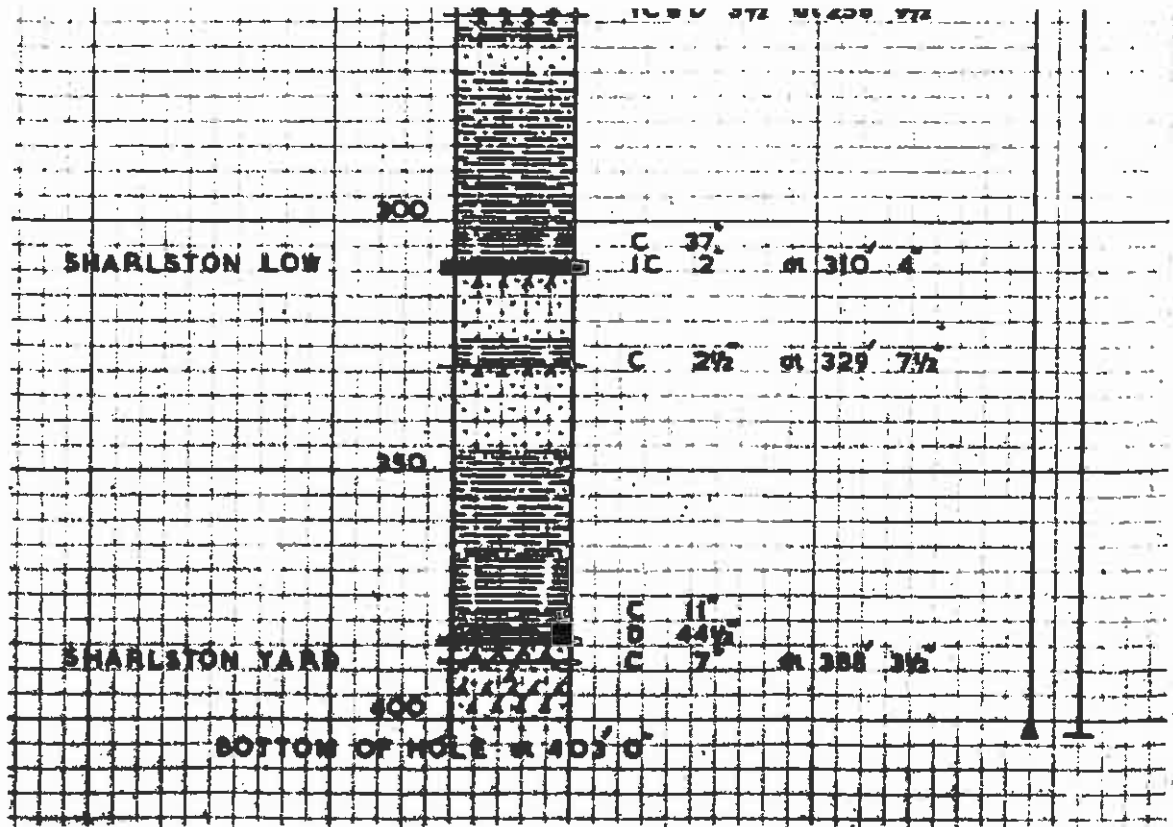
8-INCH MAP	8" N
Yorks. 262 SE	
SE 31 SE	46

\*Delete as appropriate

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS		DEPTH		
		Top (ft)	Base (ft)	Top (ft)	Base (ft)	
	Grey laminated sandstone with carbonaceous micaceous partings	0.26	0	334	11	102-08
	Grey complex bedded sandstone	0.23	0	337	11	103-00
	Grey laminated sandstone with carbonaceous micaceous partings and comminuted plant debris	2.21	7	345	2	105-21
	Grey laminated siltstone/sandstone with carbonaceous micaceous partings	0.43	1	346	7	105-64
	Grey siltstone with comminuted plant debris	0.51	1	348	3	106-15
	Grey silty mudstone with siltstone laminae and carbonaceous partings	0.26	2	351	1	107-01
	Grey siltstone with comminuted plant debris	0.02	1	351	2	107-04
	Grey silty mudstone with siltstone laminae and comminuted plant horizons	1.63	5	356	6	108-64
	Grey siltstone with comminuted plants	0.57	5	356	11	108-79
	Grey silty mudstone with siltstone laminae and carbonaceous partings	0.56	1	358	9	109-35
	Grey siltstone with carbonaceous partings	0.04	1 1/2	358	10 1/2	109-38
	Grey slightly silty mudstone with occasional silty horizons containing carbonaceous partings	0.64	2	361	0	110-02
	Grey siltstone with carbonaceous partings	0.05	3	361	3	110-11
	Grey slightly silty mudstone with occasional silty horizons containing carbonaceous partings	1.75	5	367	0	111-46
	Grey mudstone with occasional thin ironstone bands	1.88	6	373	6	112-84
	Smooth grey mudstone with ironstone lenses	1.55	5	378	7	115-39
	Smooth shaly mudstone, Spirorbis sp. at the top	1.09	3	382	2	116-48
	Ironstone	0.04	1 1/2	382	3 1/2	116-51
	Dark grey/black shale with fish debris and Spirorbis sp.	0.24	9 1/2	383	1	116-76
	COAL	0.28	11"			
	Highly carbonaceous mudstone	0.02	1"			
	Immature mudstone-seatearth	0.05	3"			
	Siltstone-seatearth	0.58	1'-11"			
	Banded siltstone/sandstone with carbonaceous micaceous partings and occasional roots	1.58	5	388	3 1/2	118-35
	Immature carbonaceous seatearth	0.02	3"			
	Shaly carbonaceous mudstone	0.16	5 1/2"			
	COAL	0.15	7"			
	Weathered buff sandstone-seatearth	0.21	8 1/2	389	0	118-57
	Grey sandstone with occasional roots	0.71	0	392	0	119-38
	Rippled sandstone with carbonaceous micaceous partings	0.61	10	393	10	120-04
	Massive grey sandstone	0.18	7	394	5	120-22
	Grey listricated mudstone-seatearth with ironstone nodules at the base	0.41	4	395	9	120-62
	Grey silty mudstone-seatearth with ironstone nodules	1.02	3	399	1	121-64
	Massive grey sandstone	1.12	3	402	9	121-74
	Core left down	0.02	3	403	0	122-82
	BOTTOM OF HOLE					

SHARLSTON  
YARD







## George Morton

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**From:** Maher , Daniel <DanielMaher@barnsley.gov.uk>  
**Sent:** 25 July 2016 11:26  
**To:** George Morton  
**Subject:** RE: Landfill at Midland Road, Royston

George,

Further to my email last week, I've been unable to find any record of a landfill process occurring at the land. However, the site was regraded as part of drainage works to the school playing fields (planning application B/94/0690/RO) and the boundary of this application matches closely to that on the map you supplied. Having reviewed the planning file for this project, it does not appear that any imported material was used in the regrading process and in fact, material was exported from the site in order to achieve the desired levels. As such, I can provide no information on any landfill processes at the site indicated in your initial correspondence. If you wish to discuss this further, please give me a call

Many thanks

Daniel Maher  
Contaminated Land Support Officer  
Regulatory Services  
Barnsley Metropolitan Borough Council

Telephone: 01226 787627  
Email: [danielmaher@barnsley.gov.uk](mailto:danielmaher@barnsley.gov.uk)  
Mail: Pollution Control, Regulatory Services, PO Box 634, S70 9GG

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**From:** Maher , Daniel  
**Sent:** 21 July 2016 14:00  
**To:** 'George Morton'  
**Subject:** RE: Landfill at Midland Road, Royston

George,

I'm afraid we have no information on this landfill in the files available to me in the office. I have requested some documents from archive and I will advise you whether they are relevant to your request once I have reviewed them

Many thanks

Daniel Maher  
Contaminated Land Support Officer  
Regulatory Services  
Barnsley Metropolitan Borough Council

Telephone: 01226 787627  
Email: [danielmaher@barnsley.gov.uk](mailto:danielmaher@barnsley.gov.uk)  
Mail: Pollution Control, Regulatory Services, PO Box 634, S70 9GG

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**From:** George Morton [<mailto:George@lithosconsulting.co.uk>]  
**Sent:** 21 July 2016 10:45  
**To:** PollutionControl  
**Subject:** Landfill at Midland Road, Royston

**Midland Road, Royston (Grid ref. SE 362 116)**