



237, Bexley Road, ERITH, DA8 3EX

Report Prepared for: Quinta Law LLP

Report Reference: 311790125

Client Reference: 32059144_SSR

Date: 24 May 2023



Contaminated Land

PASSED

Executive Summary | SEE PAGE 1

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Consultant Commentary | SEE PAGE 5

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Flood Risk

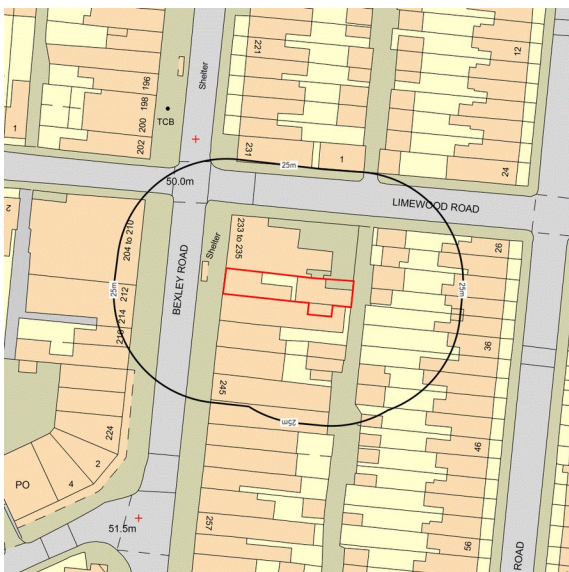
PASSED

Executive Summary | SEE PAGE 1

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Consultant Commentary | SEE PAGE 6

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Coal Mining **NONE IDENTIFIED**

Executive Summary | SEE PAGE 2

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Detail | SEE PAGE 44

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Ground Hazards **IDENTIFIED**

Executive Summary | SEE PAGE 2

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Detail | SEE PAGE 44

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Energy & Infrastructure **IDENTIFIED**

Executive Summary | SEE PAGE 3

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Detail | SEE PAGE 53

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Authored by:

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Contaminated Land

SEE PAGE 5 OR

[CLICK HERE](#)

PASSED



Liability Assessment

Within the scope of this assessment no Liabilities have been identified. No further action is required.



Argyll's Recommendations

No Action Required



Flood Risk

SEE PAGE 6 OR

[CLICK HERE](#)

PASSED



Consultant's Summary

The Site is not considered to be at significant risk of flooding. However, it would be prudent to consider our recommendations below.



Insurance

The flood risk identified is unlikely to affect obtaining buildings and contents insurance at standard terms.



Recommendations

No action required - standard enquiries only

Standard Enquiries

- Ask the seller whether flooding has occurred in the area before. If it has, please contact us for advice.
- Establish the availability of buildings and contents insurance before exchanging contracts.



Coal Mining

SEE PAGE 44 OR [CLICK HERE](#)

NONE IDENTIFIED



Professional Opinion and Recommendations

Our search indicates that the Site is not within an area where a full coal mining report should be obtained.

As such, no action is required.



Ground Hazards

SEE PAGE 44 OR [CLICK HERE](#)

IDENTIFIED



Professional Opinion and Recommendations

We have identified ground hazards that may affect the site or nearby area.

Natural Ground Stability

Ground cavities that have been created as a result of the presence of natural processes have been identified in the area.

Whether or not a Site is affected by ground movement can depend on a number of factors – including property age and type of construction.

We recommend that you consult a local RICS accredited surveyor to arrange the most suitable survey for the Site, to assess whether or not it is affected by ground stability issues.

If it has been built recently, contact Building Control at the Local Authority in order to check whether it was constructed to a standard that will minimise the risk of structural damage. Alternatively, the Site may benefit from building warranty through companies such as the NHBC.

Mining

The Site has been identified in an area that might have been used for mining other than coal in the past.

We recommend that you consult a local RICS accredited surveyor to arrange the most suitable survey for the Site, to assess whether or not it is affected by ground stability issues.

If it has been built recently, contact Building Control at the Local Authority in order to check whether it was constructed to a standard that will minimise the risk of structural damage. Alternatively, the Site may benefit from building warranty through companies such as the NHBC.



Energy & Infrastructure

SEE PAGE 53 OR [CLICK HERE](#)

IDENTIFIED



Professional Opinion and Recommendations

We have identified projects that may affect the Site or nearby area. These projects could result in visual impact or noise to the neighborhood. They could also affect nearby property values; this could be a negative affect or a positive one. For instance, being near a new rail link may boost values in the local area.

Wind Energy

The Site is within 4km of an operational or planned wind farm or wind turbine.

Solar Energy

The Site is within 2km of an operational or planned solar farm.

As such, you may wish to find out further information regarding the potential operations, and understand any possible effect on the Site. You could contact the Local Authority to find out if there are any planning applications to carry out any associated activities in the local area, or contact the operating company using the information within the data section provided below.



Report Scope

Report Prepared on: **237, Bexley Road, ERITH, DA8 3EX**

Current Use: **Single residential property**

Proposed Use: **Single residential property**

Transaction Type: **Purchase**

Site Area (m²): **186.38**

National Grid Reference: **550320 177240**



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Contaminated Land Consultant Commentary



On-site Sources

LOW

No potentially contaminative uses of concern have been identified at the Site, following a review of historical mapping dating from c.1875.

Off-site Sources

LOW

A review of historical maps dating from 1875 shows no significant potentially contaminative uses within 100m of the Site.

Pathways and Receptors

HIGH

The general area appears to be in residential use, with residential properties on Site.

No superficial deposits have been identified underlying the Site. The bedrock hydrogeology is classified as a Secondary Aquifer - A.

The Site does not lie within a groundwater Source Protection Zone (SPZ).

There are no non-potable abstractions licences within 100m.

There are no potable abstraction licences within 500m.

There are no surface water features within 100m.

Finally, no designated eco-receptors were identified within a 500m radius of the Site.

Additional Sources of Information

No additional sources of information have been used.

Flood Risk

Consultant Commentary

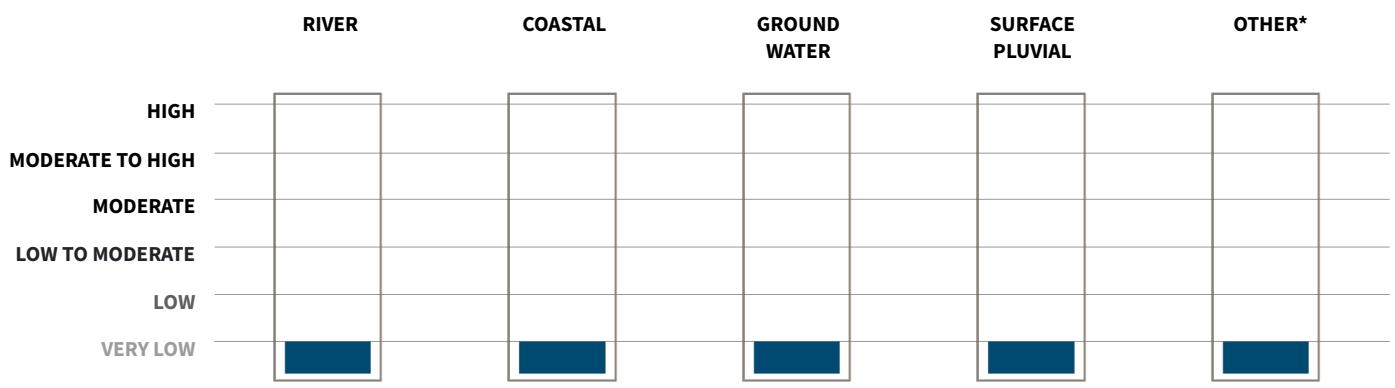


Flood Analysis

Would a Flood Risk Assessment be required if development is proposed? **NO**

What is the risk of flooding in an undefended scenario or assuming defences fail? **VERY LOW**

Are there existing flood defences within 500m of the Site? **NO**



* Other factors influencing flood risk include flood storage areas, historical floods, and proximity to water features.

Argyll's Comment

River	No commentary required.
Coastal	No commentary required.
Groundwater	No commentary required.
Surface Water	No commentary required.
Other Factors	No commentary required.

Contaminated Land

Data Section



Contaminated Land Data: This section details the data used as part of our Contaminated Land Risk analysis. Each key dataset is mapped with the detail outlined beneath. We only show section headers beyond the tabular summary where we have found data to report. The relevant data has been reviewed by the report writer, supplemented by a review of historical mapping.

contents

Tabular Summary	This section gives an overview of the data found at the Site and in the surrounding area. We present the data in three buffer zones, extending to a maximum of 500m. The search distances vary based on the scale of the activity and regulatory guidance. We display the number of records found in each database under the relevant heading. Where we have not searched a database, we will display the abbreviation N/A instead.
Authorised Industrial Processes	This section shows current and licensed activities relevant to contaminated land and environmental controls from a range of regulatory bodies. The search distances vary based on the scale of the activity.
Incidents and Enforcements	This section shows pollution incidents, licence enforcements and prosecutions. It also includes Contaminated Land Register Entries and Notices.
Landfill and Waste sites	This section presents detailed information on waste and landfill sites for the Site and surrounding area.
Current Land Use	This section shows contemporary trade directories and fuel stations. This information is indicative of operations at the Site and surrounding area, and may also relate to inactive or former land uses.
Historical Land Use	This section presents selected information on historical land use for the Site and surrounding area. The data shows historical land use information collected from 1:10,000 scale mapping, and for tanks and energy facilities 1:2,500 scale mapping. This includes polygon and point based land uses digitised by Landmark.
Groundwater Vulnerability	This section presents information relating to the aquifer designations beneath the Site. The aquifer designation of the Superficial and Bedrock geology are both mapped, followed by the detail. These aquifer designations are followed by information on the local geology. This information is considered in our Pathways and Receptors section.
Environmental Sensitivity	This section presents designated eco-receptors and sensitive area designations at the Site and in the surrounding area. This information is considered in our Pathways and Receptors section.



Contaminated Land: Tabular Summary

Authorised Industrial Processes

Authorisations	On-site	1-100m	101-250m
Local Authority Pollution Prevention and Controls	0	0	N/A
Local Authority Integrated Pollution Prevention And Control	0	0	N/A
Integrated Pollution Controls	0	0	N/A
Environmental Permitting Regulations - Industry	0	0	N/A
Radioactive Substances Register*	0	0	N/A
Discharges	On-site	1-100m	101-250m
Consented Discharges to Controlled Waters**	0	0	N/A
Referrals of Red List Discharges to Sewers (Corporate Entities)**	0	0	N/A
Hazardous Sites	On-site	1-100m	101-250m
Control of Major Accident Hazards Sites (COMAH)	0	0	0
Explosive Sites	0	0	0
Notification of Installations Handling Hazardous Substances (NIHHS)	0	0	0
Planning Hazardous Substance Consents	0	0	0

Incidents and Enforcements

Contraventions	On-site	1-100m	101-250m
Contaminated Land Register Entries and Notices	0	0	0
Local Authority Pollution Prevention and Control Enforcements	0	0	N/A
Enforcement and Prohibition Notices	0	0	N/A
Planning Hazardous Substance Enforcements	0	0	N/A
Environmental Pollution Incidents	0	0	N/A
Prosecutions (Post 2000)	0	0	N/A

Landfill and Waste Sites

Landfill and Waste	On-site	1-100m	101-250m
BGS Recorded Landfill Sites	0	0	0
Integrated Pollution Control Registered Waste Sites	0	0	0
Permitted Waste Sites - Authorised Landfill Site Boundaries	0	0	0
Environmental Permitting Regulations - Waste Sites	0	0	0
Local Authority Recorded Landfill Sites	0	0	0
Registered Landfill Sites	0	0	0
Registered Waste Transfer Sites	0	0	N/A
Registered Waste Treatment or Disposal Sites	0	0	N/A
Historic Landfill	0	0	0



Contaminated Land: Tabular Summary

Current Land Use

Current Potentially Contaminative Uses	On-site	1-100m	101-250m
Contemporary Trade Directory Entries**	0	0	N/A
Fuel Station Entries	0	0	N/A

Historical Land Use

Historical Potentially Contaminative Uses	On-site	1-100m	101-250m
Historical Tanks And Energy Facilities	0	0	N/A
Potentially Contaminative Industrial Uses (Past Land Use)	0	0	N/A

Potentially Infilled Land	On-site	1-100m	101-250m
Former Marshes	0	0	N/A
Potentially Infilled Land (Non-Water)	0	0	N/A
Potentially Infilled Land (Water)	0	0	N/A

Groundwater Vulnerability

Hydrogeology	On-site	1-250m	251-500m
Superficial Aquifer Designations	No	N/A	N/A
Bedrock Aquifer Designations	Yes	N/A	N/A

Geology

Geology	On-site	1-250m	251-500m
BGS 1:50,000 Bedrock Geology	Yes	N/A	N/A
BGS 1:50,000 Superficial Deposits	No	N/A	N/A
BGS 1:50,000 Geological Mapping Coverage	Yes	N/A	N/A



Contaminated Land: Tabular Summary

Environmental Sensitivity

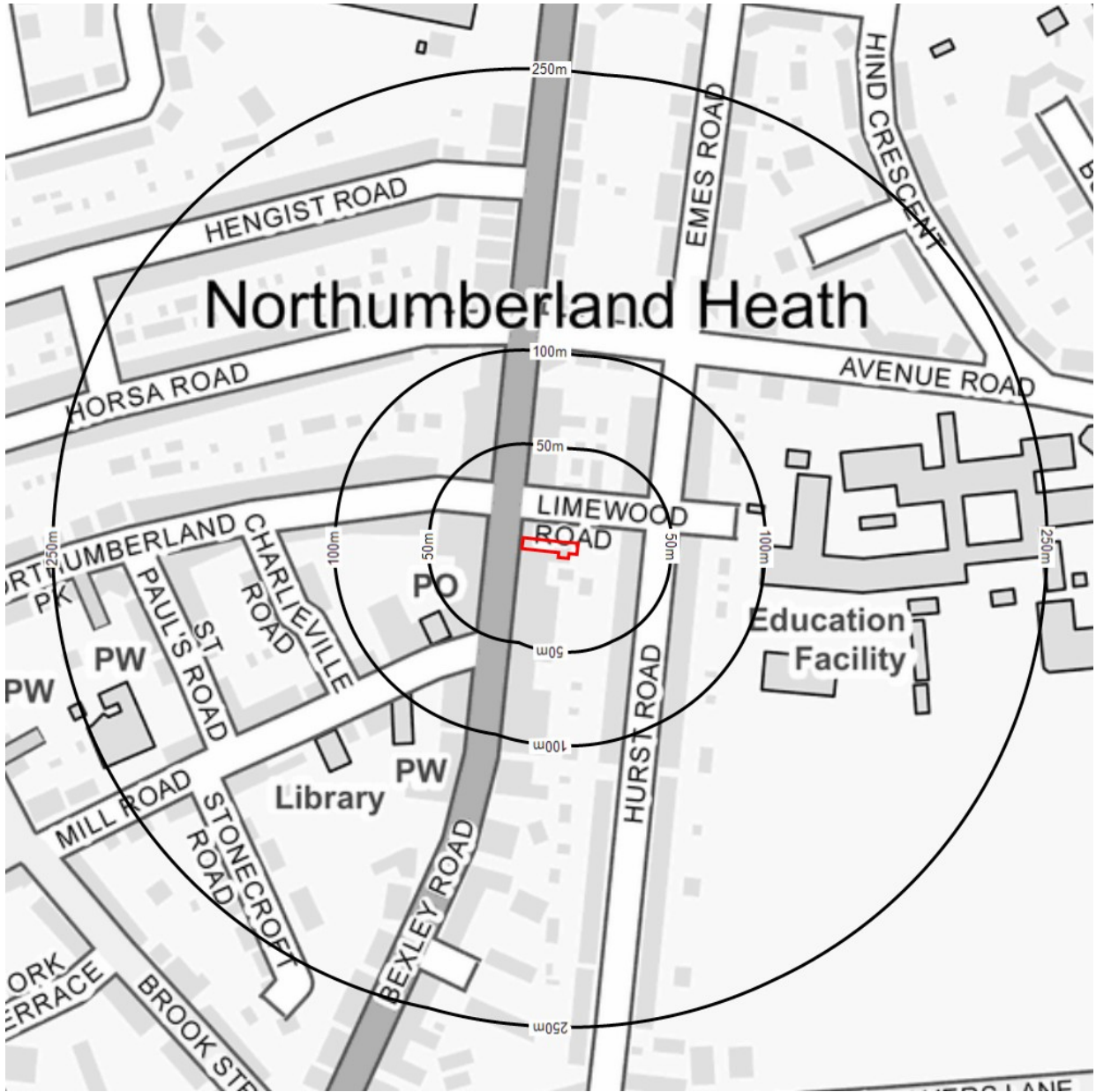
Environmental Sensitivity	On-site	1-250m	251-500m
Local Nature Reserves	0	0	0
Marine Conservation Zones	0	0	0
National Nature Reserves	0	0	0
National Parks	0	0	0
Ramsar Sites	0	0	0
Sites of Special Scientific Interest	0	0	0
Special Areas of Conservation	0	0	0
Special Protection Areas	0	0	0
Water Abstractions	0	0	0
Source Protection Zones	0	0	1

**dataset searched to 25m

*dataset searched to 50m



Contaminated Land: Authorised Industrial Processes



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- | | |
|---|---|
| Site | Consented Discharges to Controlled Waters |
| Multiple Features Present | Referrals of Red List Discharges to Sewers (Corporate Entities) |
| Local Authority Pollution Prevention and Controls | Control of Major Accident Hazards Sites (COMAH) |
| Local Authority Integrated Pollution Prevention And Control | Explosive Sites |
| Integrated Pollution Controls | Notification of Installations Handling Hazardous Substances (NIHHS) |
| Environmental Permitting Regulations - Industry | Planning Hazardous Substance Consents |
| Radioactive Substances Register | |



Authorisations

Local Authority Pollution Prevention and Controls

No features identified.

Local Authority Integrated Pollution Prevention And Control

No features identified.

Integrated Pollution Controls

No features identified.

Environmental Permitting Regulations - Industry

No features identified.

Radioactive Substances Register

No features identified.



Discharges

Consented Discharges to Controlled Waters

No features identified.

Referrals of Red List Discharges to Sewers (Corporate Entities)

No features identified.



Hazardous Sites

Control of Major Accident Hazards Sites (COMAH)

No features identified.

Explosive Sites

No features identified.

Notification of Installations Handling Hazardous Substances (NIHHS)

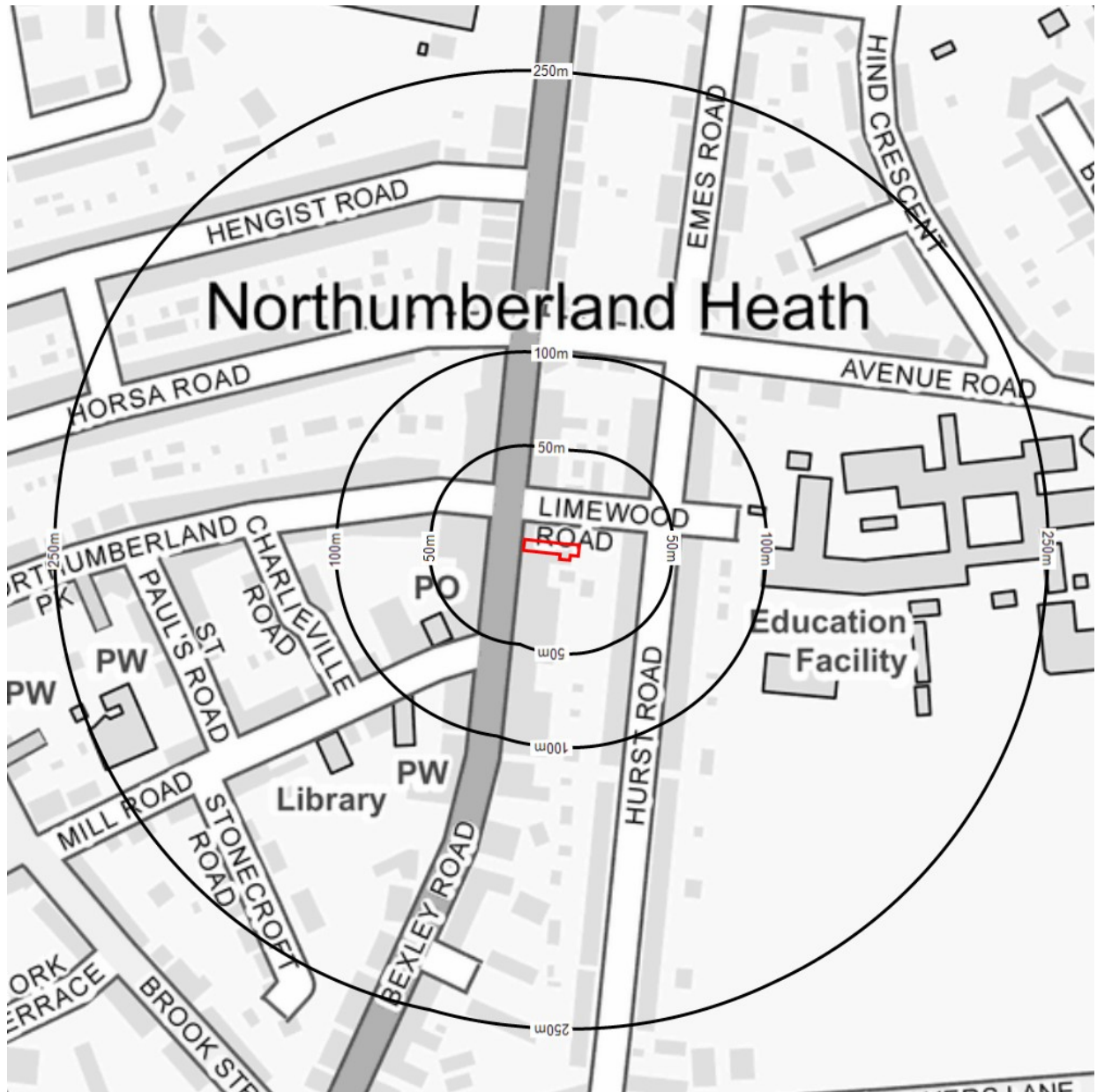
No features identified.

Planning Hazardous Substance Consents

No features identified.



Contaminated Land: Incidents and Enforcements



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- | | | | |
|--|---|--|---|
| | Site | | Enforcement and Prohibition Notices |
| | Multiple Features Present | | Planning Hazardous Substance Enforcements |
| | Contaminated Land Register Entries and Notices | | Environmental Pollution Incidents |
| | Local Authority Pollution Prevention and Control Enforcements | | Prosecutions (Post 2000) |



Contaminated Land: Incidents and Enforcements

Contraventions

Contaminated Land Register Entries and Notices

No features identified.

Local Authority Pollution Prevention and Control Enforcements

No features identified.

Enforcement and Prohibition Notices

No features identified.

Planning Hazardous Substance Enforcements

No features identified.

Environmental Pollution Incidents

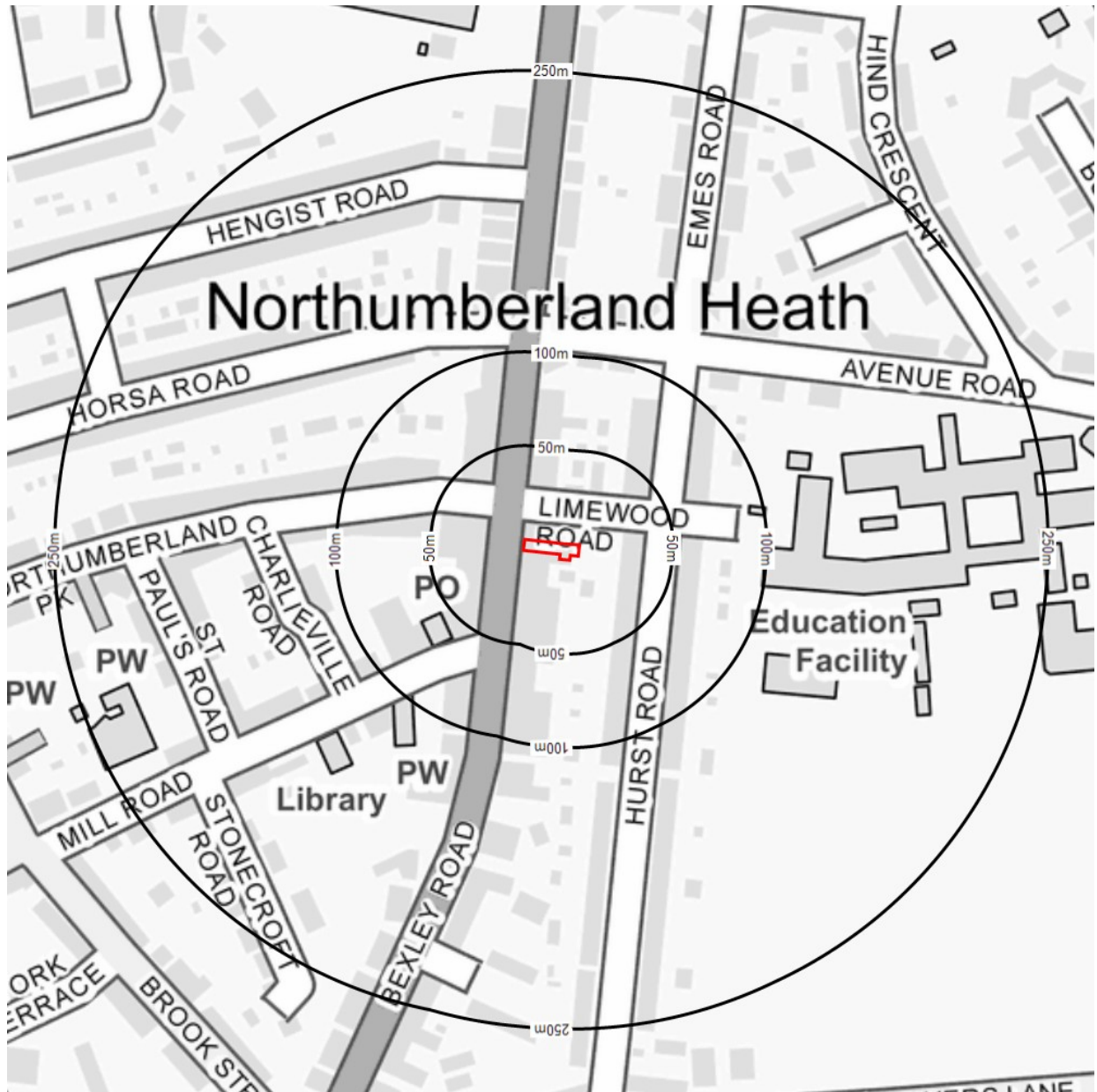
No features identified.

Prosecutions (Post 2000)

No features identified.



Contaminated Land: Landfill and Waste



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- | | | | | |
|--|---------------------------|--|--|--|
| | Site | | | Local Authority Recorded Landfill Sites |
| | Multiple Features Present | | | Registered Landfill Sites |
| | | | | Registered Waste Transfer Sites |
| | | | | Registered Waste Treatment or Disposal Sites |
| | | | | Historic Landfill |
| | | | | |
- Integrated Pollution Control Registered Waste Sites
 Permitted Waste Sites - Authorised Landfill Site Boundaries
 Environmental Permitting Regulations - Waste Sites



Landfill and Waste

BGS Recorded Landfill Sites

No features identified.

Integrated Pollution Control Registered Waste Sites

No features identified.

Permitted Waste Sites - Authorised Landfill Site Boundaries

No features identified.

Environmental Permitting Regulations - Waste Sites

No features identified.

Local Authority Recorded Landfill Sites

No features identified.

Registered Landfill Sites

No features identified.

Registered Waste Transfer Sites

No features identified.

Registered Waste Treatment or Disposal Sites

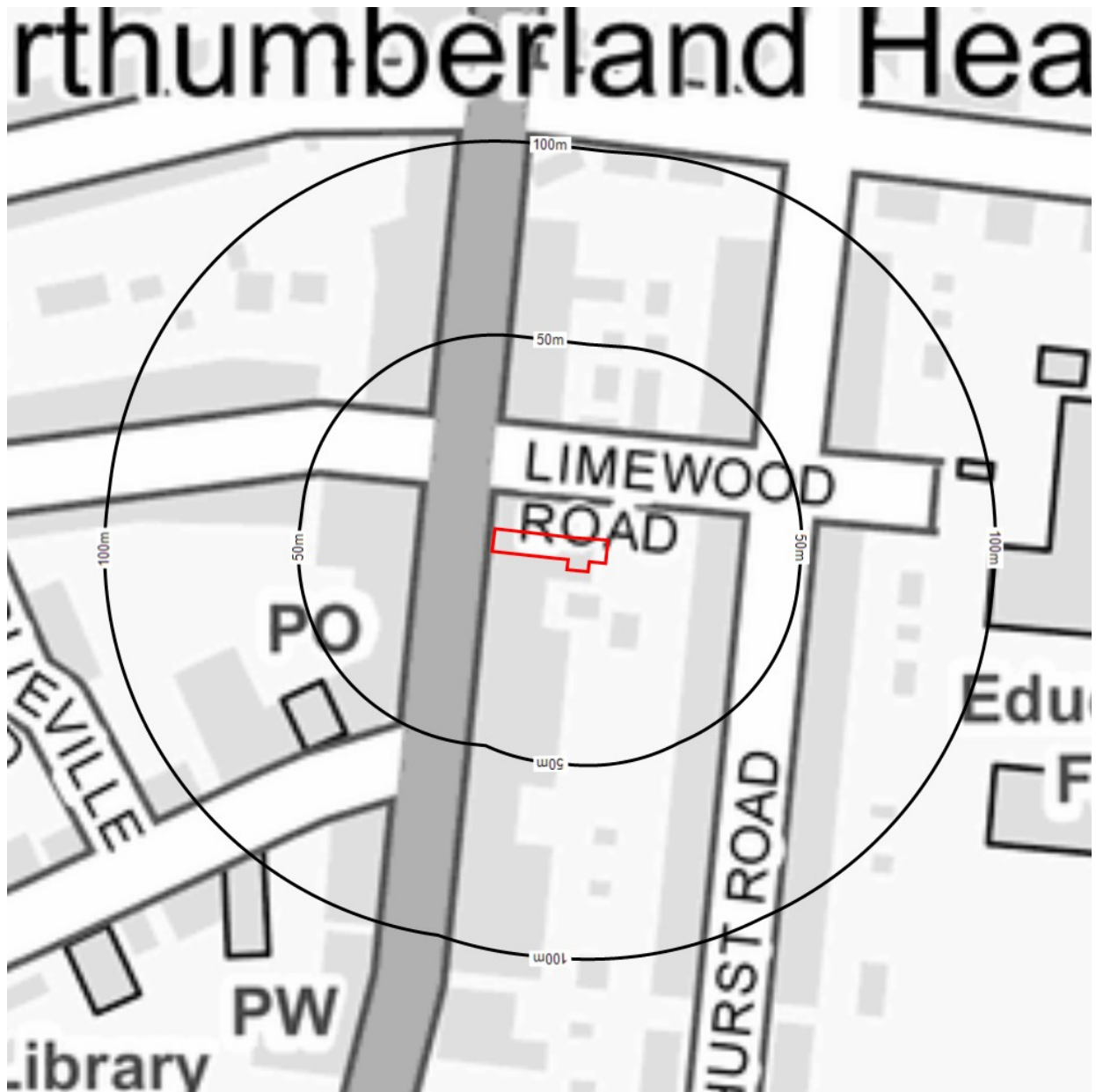
No features identified.

Historic Landfill

No features identified.



Contaminated Land: Current Land Uses



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Site



Multiple Features Present



Contemporary Trade Directory Entries



Fuel Station Entries



Current Potentially Contaminative Uses

Contemporary Trade Directory Entries

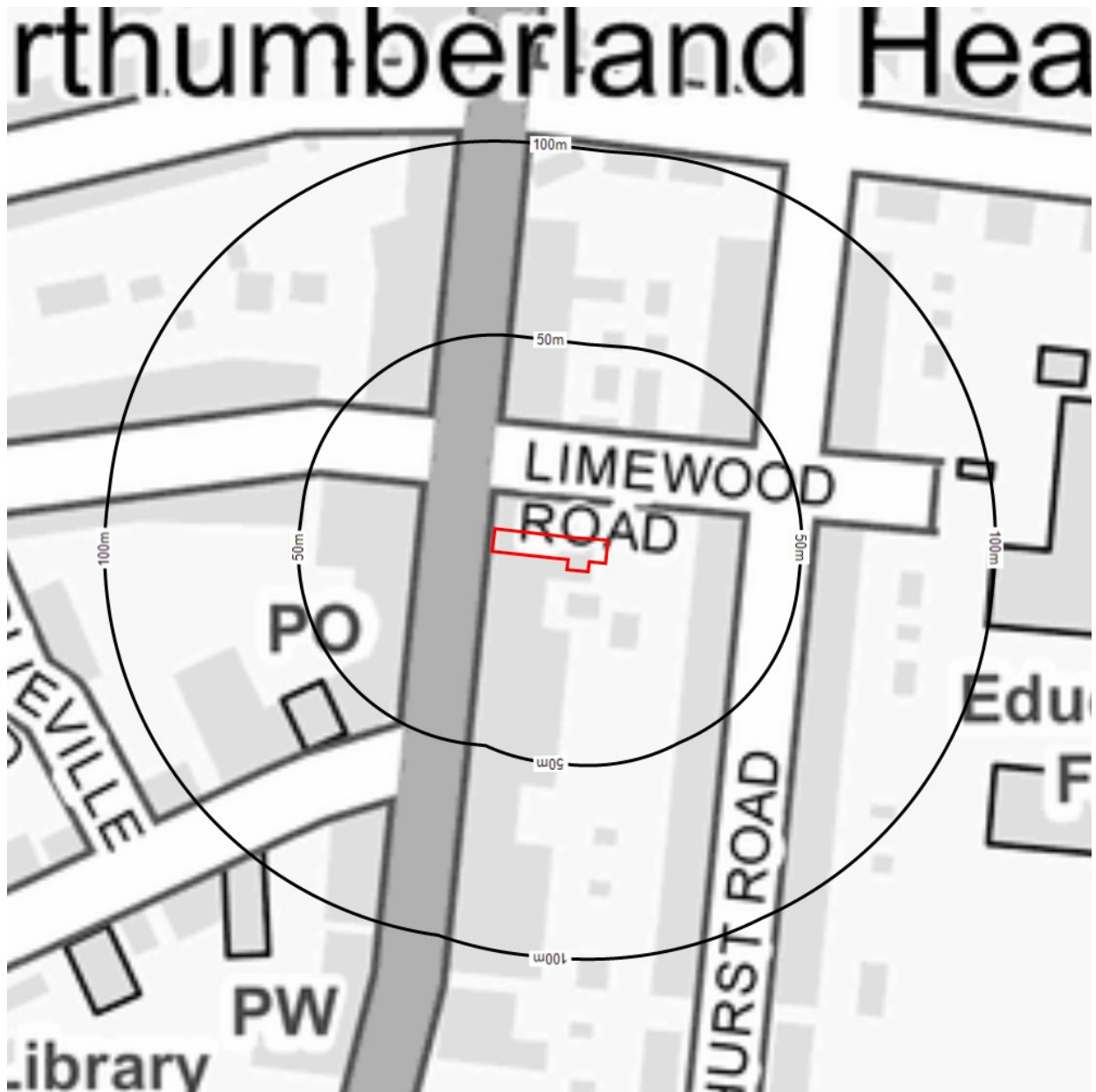
No features identified.

Fuel Station Entries










No features identified.



Contaminated Land: Historical Land Uses



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- | | | | |
|---|---|---|---|
|  | Site |  | Former Marshes |
|  | Multiple Features Present |  |  Potentially Infilled Land (Non-Water) |
|  | Historical Tanks And Energy Facilities |  |  Potentially Infilled Land (Water) |
|  | Potentially Contaminative Industrial Uses (Past Land Use) | | |



Historical Potentially Contaminative Uses

Historical Tanks And Energy Facilities

No features identified.

Potentially Contaminative Industrial Uses (Past Land Use)

No features identified.



Potentially Infilled Land

Former Marshes

No features identified.

Potentially Infilled Land (Non-Water)

No features identified.

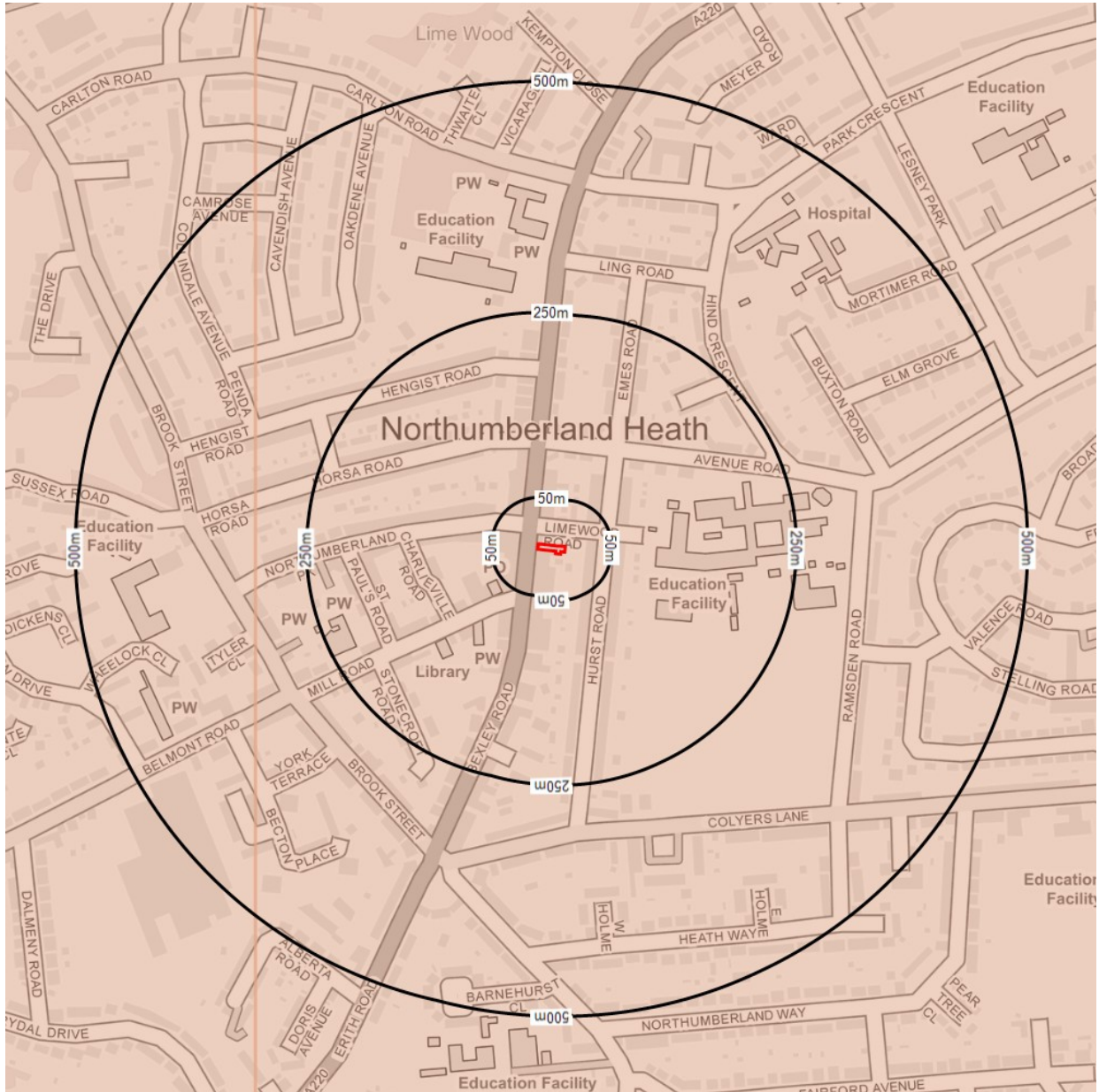
Potentially Infilled Land (Water)

No features identified.

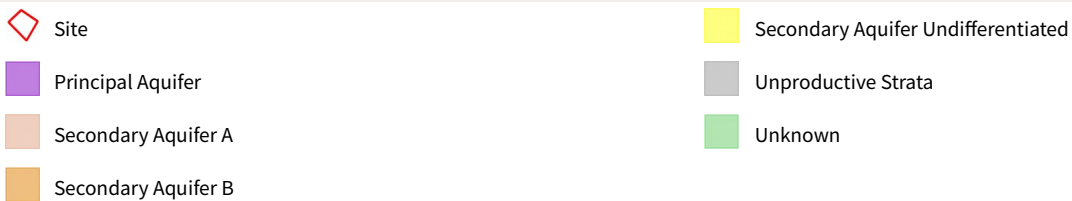


Contaminated Land: Groundwater Vulnerability

Bedrock



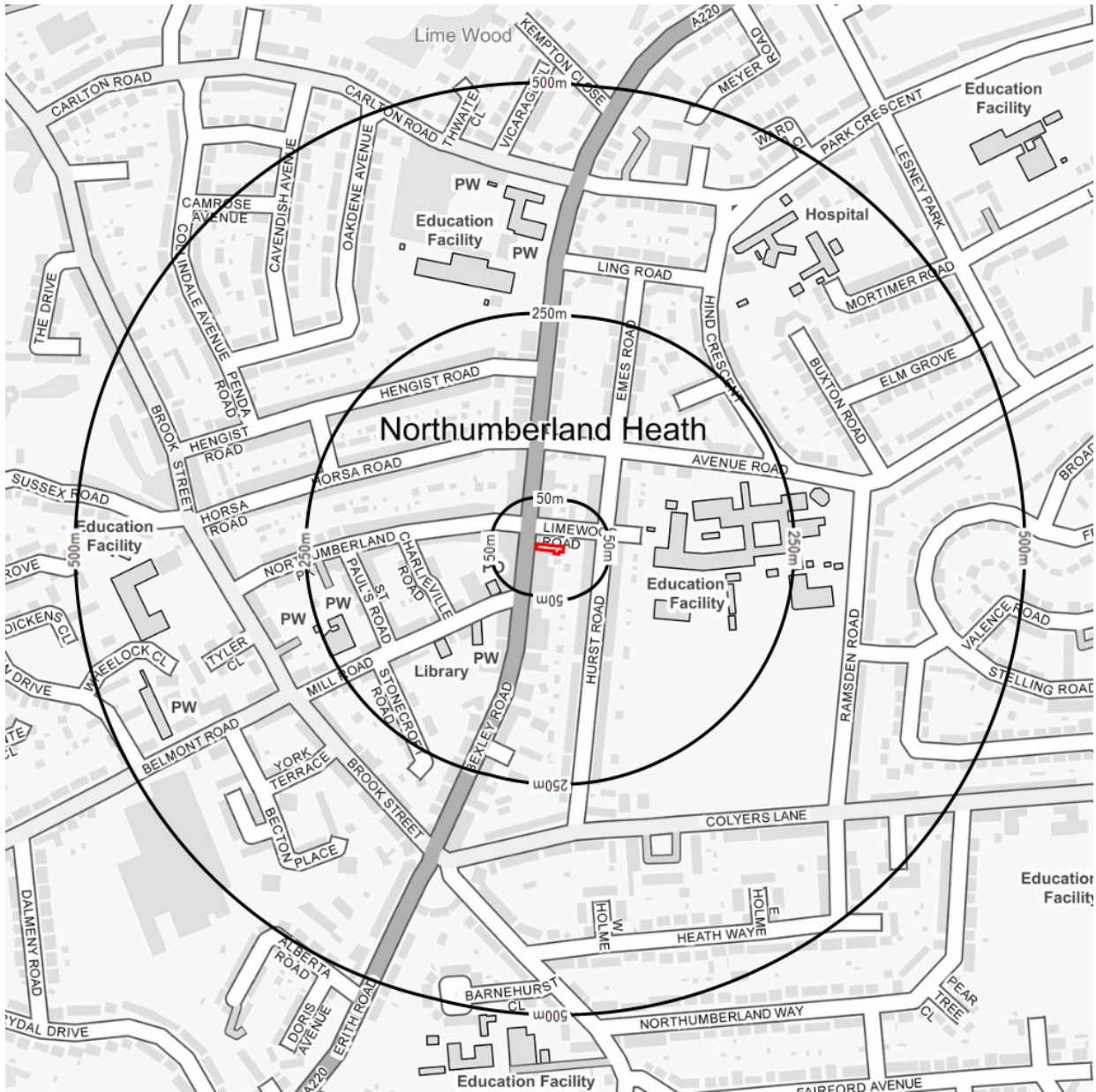
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Contaminated Land: Groundwater Vulnerability

Superficial



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- ◆ Site
- Principal Aquifer
- Secondary Aquifer A
- Secondary Aquifer B
- Secondary Aquifer Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (lakes and Landslips)



Hydrogeology

Bedrock Aquifer Designations

Details	Distance	Direction	Contact
Aquifer Designation: Secondary Aquifer - A	0m	N	2

Superficial Aquifer Designations

No features identified.



Geology

BGS 1:50,000 Bedrock Geology

Details	Distance	Direction	Contact
Lex Code: HWH Rock Name: Harwich Formation Rock Type: Sand and Gravel Min Age: Not Supplied Max Age: Ypresian	0m	N	3

BGS 1:50,000 Superficial Deposits

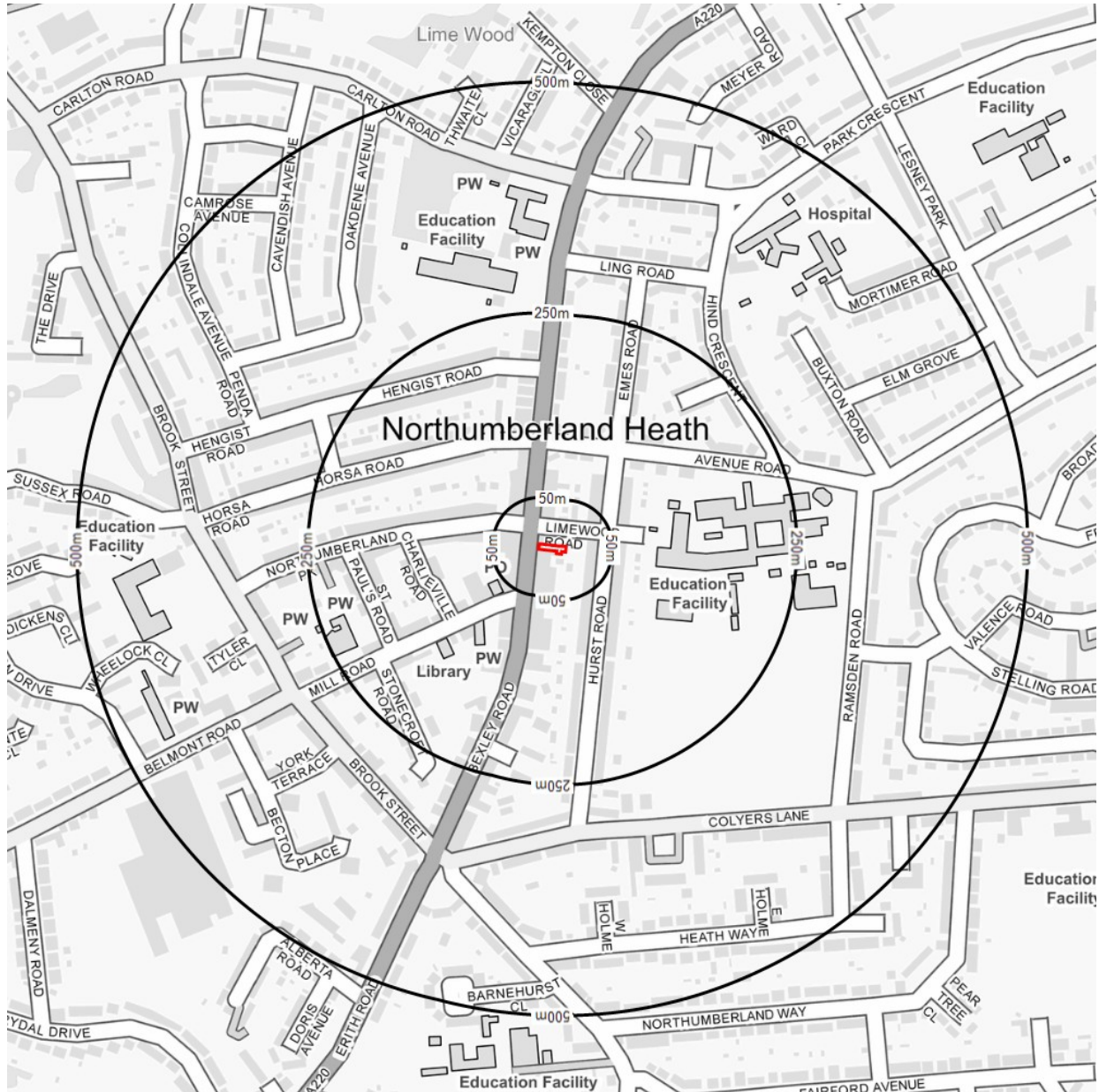
No features identified.

BGS 1:50,000 Geological Mapping Coverage

Details	Distance	Direction	Contact
Map Sheet No: 271 Map Name: Dartford Bedrock Geology: Available Superficial Geology: Available	0m	N	3



Contaminated Land: Environmental Sensitivity

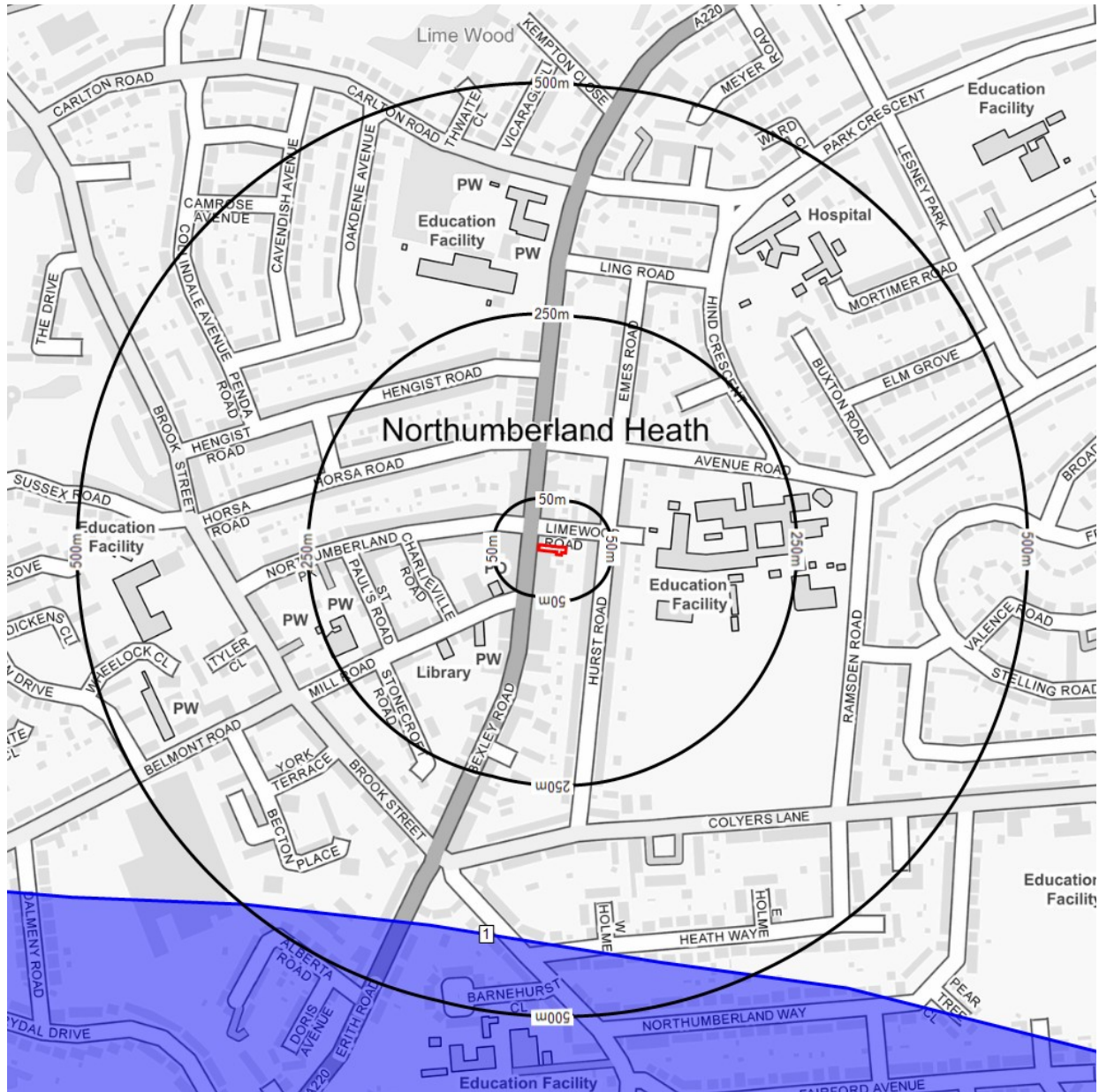


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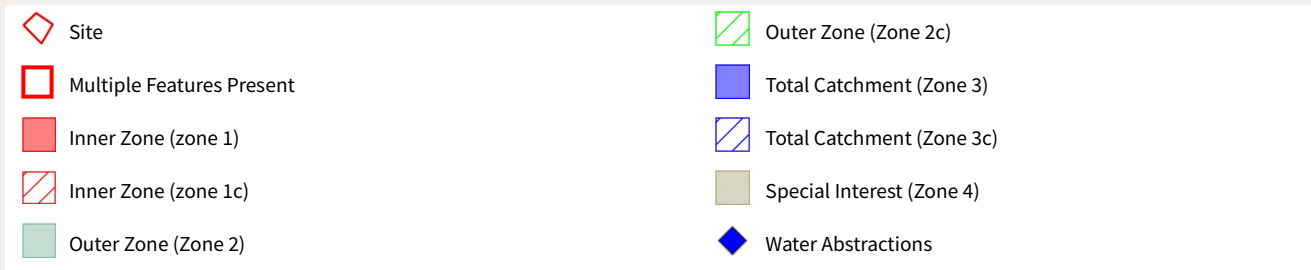
- | | | |
|---------------------------|--------------------------|--------------------------------------|
| Site | National Nature Reserves | Sites of Special Scientific Interest |
| Multiple Features Present | National Parks | Special Areas of Conservation |
| Local Nature Reserves | National Scenic Areas | Special Protection Areas |
| Marine Nature Reserves | RAMSAR Sites | |



Contaminated Land: Source Protection Zones



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Environmental Sensitivity

Local Nature Reserves

No features identified.

Marine Conservation Zones

No features identified.

National Nature Reserves

No features identified.

National Parks

No features identified.

Ramsar Sites

No features identified.

Sites of Special Scientific Interest

No features identified.

Special Areas of Conservation

No features identified.

Special Protection Areas

No features identified.

Water Abstractions

No features identified.

Source Protection Zones

Map ID	Details	Distance	Direction	Contact
1	<p>Name: Not Supplied Reference: Not Supplied Type: Zone III (Total Catchment): The total area needed to support the discharge from the protected groundwater source.</p>	419m	S	4

Flood Risk

Data Section



Flood Risk Data: This section details the data used as part of our Flood Risk analysis. Each key source of flooding has the data mapped with the detail outlined beneath. All relevant data in this section has been reviewed by the report writer and taken into account in the overall analysis. As a result, the individual risks in the data below may vary from our overall opinion.

contents

Tabular Summary	This section gives an overview of the data at the Site and in the surrounding area. We present the data in three buffer zones, extending to a maximum of 500m. Where we have not been able to search a database, we will display the abbreviation N/A instead.
River and Coastal Flooding	The data used to form our river and coastal flood risk analysis includes: <ul style="list-style-type: none">• Flood Zones: Created for land-use planning, Flood Zones map the likelihood of flooding assuming no defences are present, fail or are over-topped. This data is presented as FZ1, FZ2 or FZ3.• Risk of Flooding from Rivers and Seas (RoFRS): Provides an indication of flood risk taking into account the presence of defences and the level of protection they offer.• Flood Defences: Recorded by the regulatory body, and includes defence type and standard of protection.• Areas Benefiting from Flood Defences: Areas defined as having protection of at least 1 in 100 for river and 1 in 200 for coastal.• Flood Storage Areas: Areas that store floodwater during flood events.
Surface Water Flooding	We present the risk of surface water flooding in three separate return periods: <ul style="list-style-type: none">• 1:75• 1:200• 1:1000 Each map will show the likely flood depth bandings within each of these return periods.
Groundwater Flooding	The data takes into account the two key mechanisms of groundwater flooding; clearwater and permeable superficial deposits.
Other Factors	This section accounts for risk that is not tied to modelled data. It includes historical floods, proximity to water features and elevation above both of these features.



Flood Risk: Tabular Summary

Flooding

River and Coastal Flooding	On-site	1-250m	251-500m
Flooding from Rivers or Sea without Defences (Flood Zone 3)	No	No	No
Extreme Flooding from Rivers or Sea without Defences (Flood Zone 2)	No	No	No
Areas Benefitting from Flood Defences	No	No	No
Spatial Flood Defences (with attributes)	No	No	No
Risk of Flooding from Rivers and Sea (RoFRS)	No	No	No

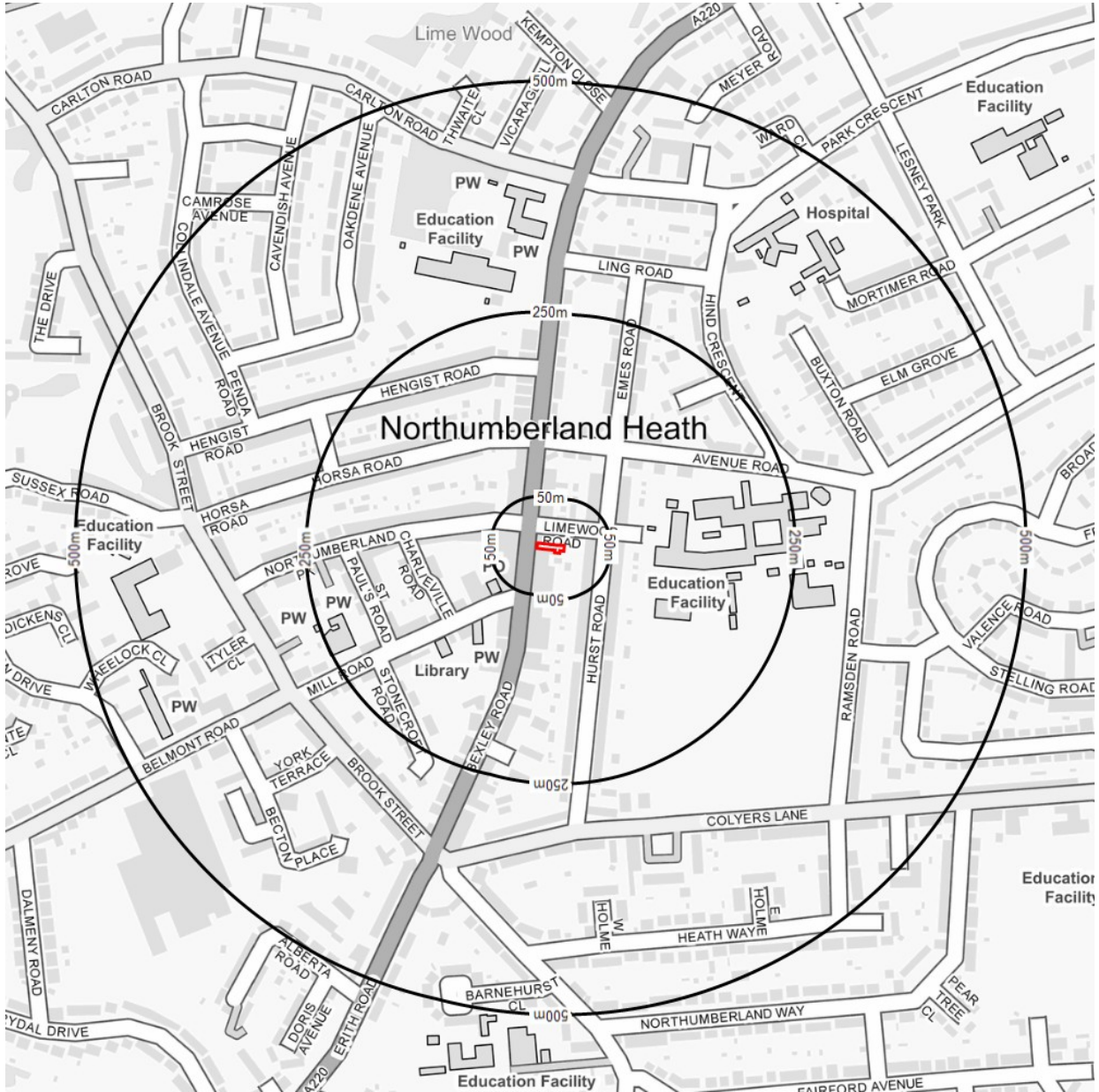
Surface Water Flooding	On-site	1-250m	251-500m
JBA Pluvial 75 Depths	No	No	Yes
JBA Pluvial 200 Depths	No	No	Yes
JBA Pluvial 1000 Depths	No	Yes	Yes

Groundwater Flooding	On-site	1-250m	251-500m
Groundwater Flood Risk 5m	Yes	No	No

Other Factors	On-site	1-250m	251-500m
Flood Storage Areas	No	No	No
Recorded Flood Outlines	No	No	No
OS VectorMap District - Water Features	No	No	No
OS MasterMap Water Network	No	No	No



Flood Risk: River and Coastal (map 2)



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Flooding from Rivers or Sea without Defences (Flood Zone 3)

No features identified.

Extreme Flooding from Rivers or Sea without Defences (Flood Zone 2)

No features identified.

Areas Benefitting from Flood Defences

No features identified.

Spatial Flood Defences (with attributes)

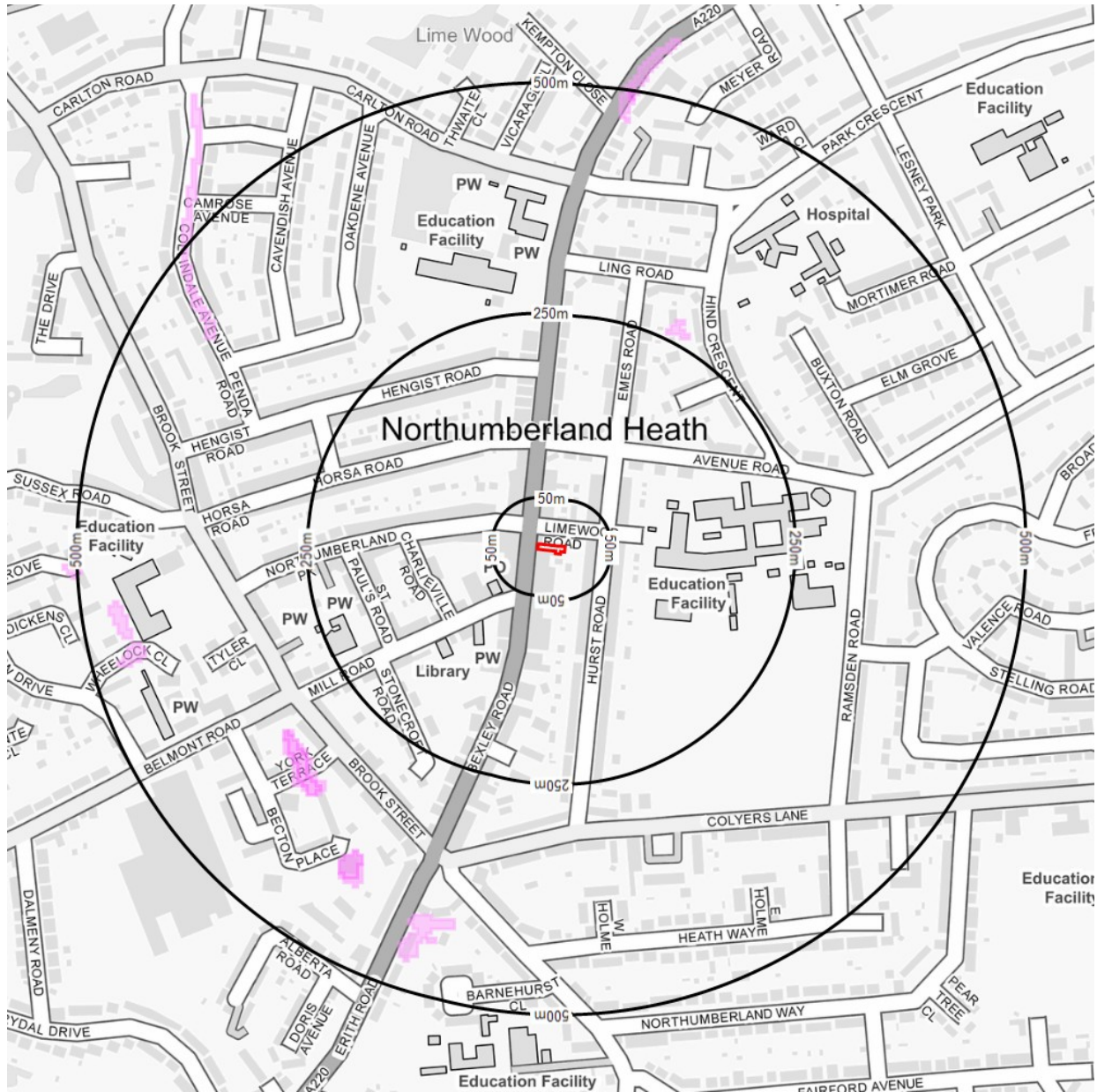
No features identified.

Risk of Flooding from Rivers and Sea (RoFRS)

No features identified.





Flood Risk: Surface Water (1:75 year event)




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 Site

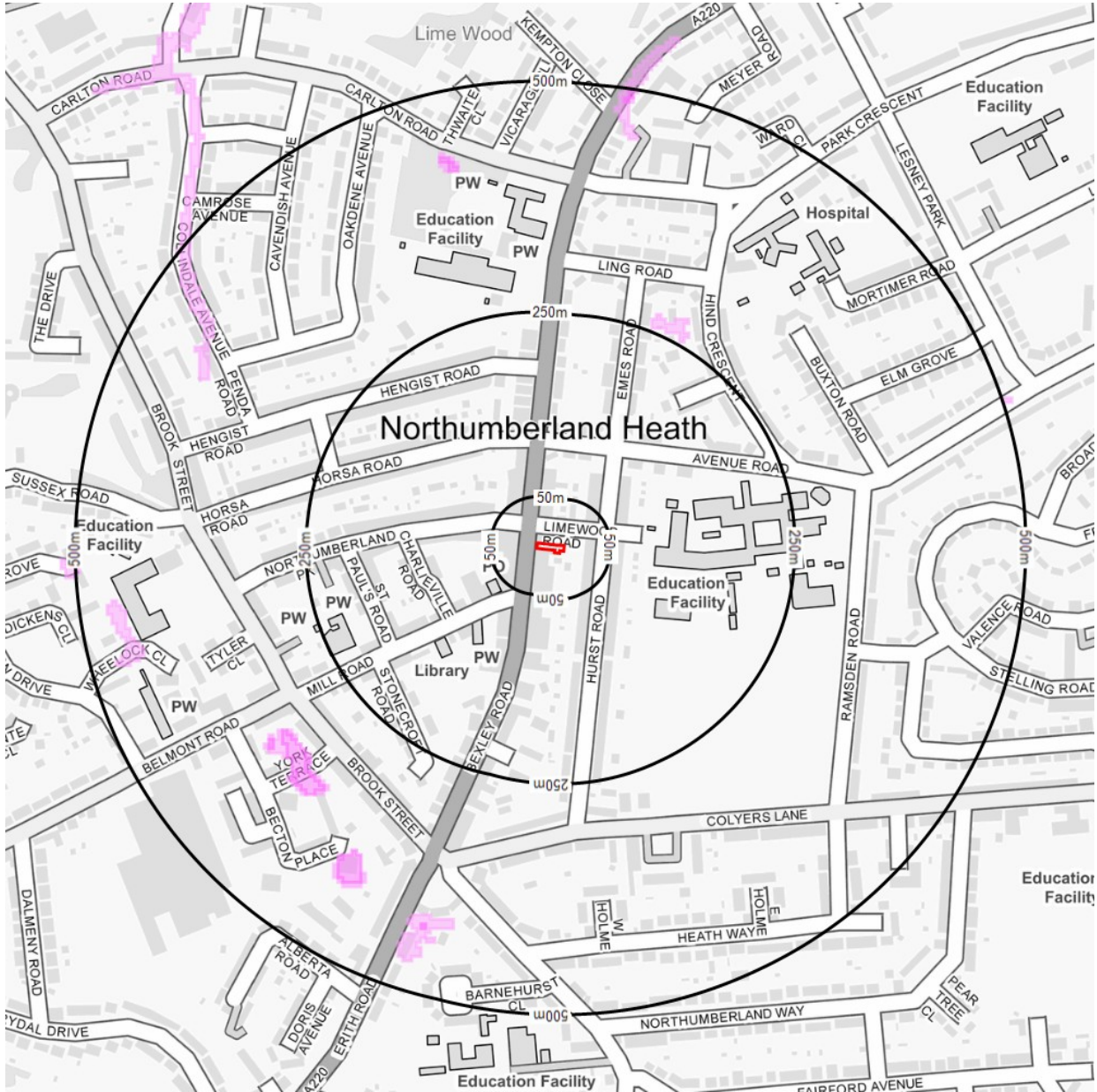
 10cm – 30cm depth

 30cm – 1m depth

 1m + depth





Flood Risk: Surface Water (1:200 year event)




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 Site

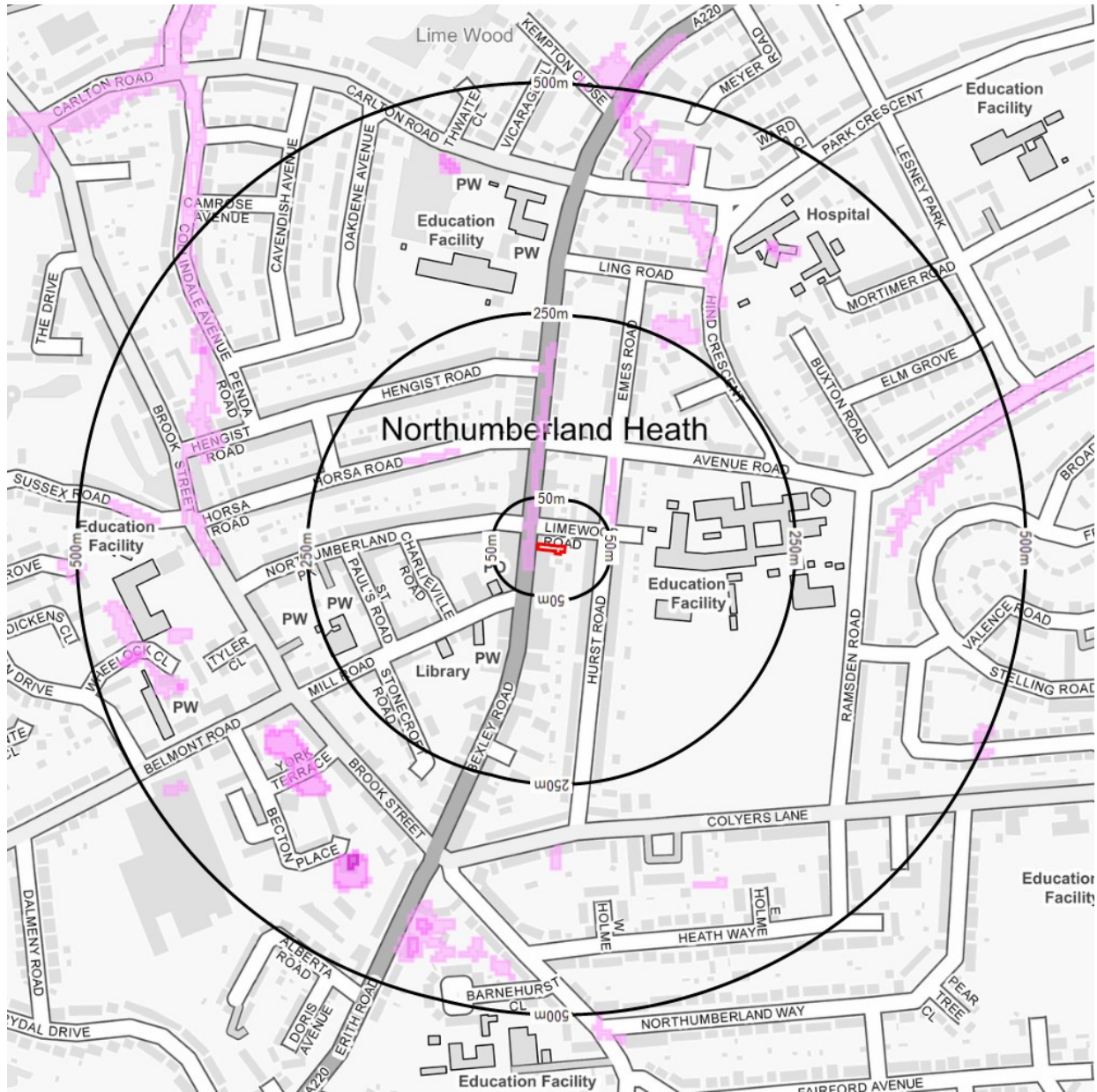
 10cm - 30cm depth

 30cm - 1m depth

 1m + depth





Flood Risk: Surface Water (1:1000 year event)




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 Site

 10cm – 30cm depth

 30cm – 1m depth

 1m + depth



Flood Risk: Surface Water

JBA Pluvial 75 Depths

Details	Distance	Direction	Contact
Type: Greater than 0.1m and Less than or equal to 0.3m	256m	NE	1
Type: Greater than 0.3m and Less than or equal to 1.0m	333m	SW	1

JBA Pluvial 200 Depths

Details	Distance	Direction	Contact
Type: Greater than 0.1m and Less than or equal to 0.3m	254m	NE	1
Type: Greater than 0.3m and Less than or equal to 1.0m	332m	SW	1

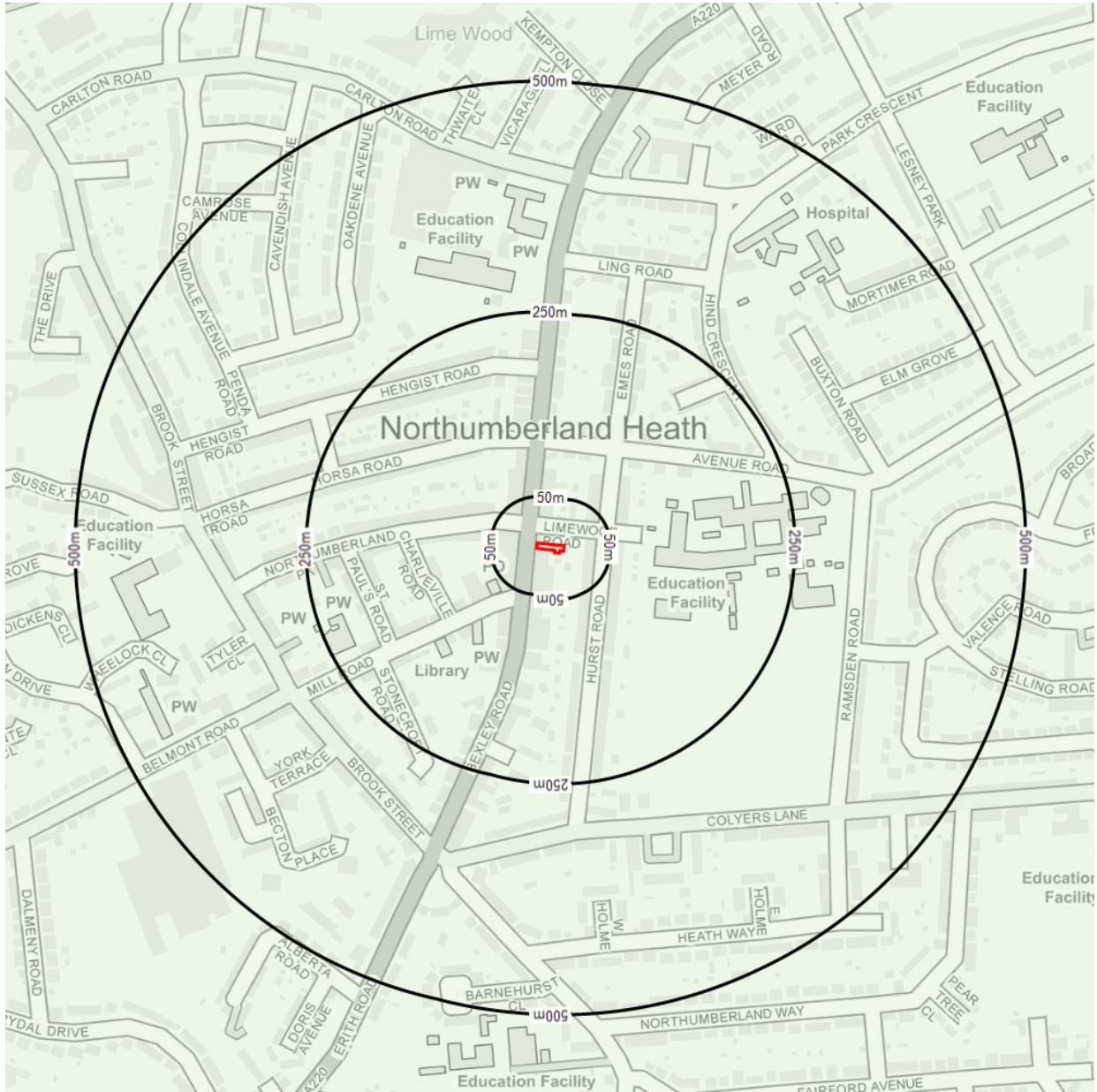
JBA Pluvial 1000 Depths

Details	Distance	Direction	Contact
Type: Greater than 0.1m and Less than or equal to 0.3m	6m	W	1
Type: Greater than 0.3m and Less than or equal to 1.0m	330m	SW	1
Type: Greater than 1.0m	386m	SW	1

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Flood Risk: Groundwater





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 Site

 High Risk

 Moderate Risk

 Low Risk

 Negligible Risk



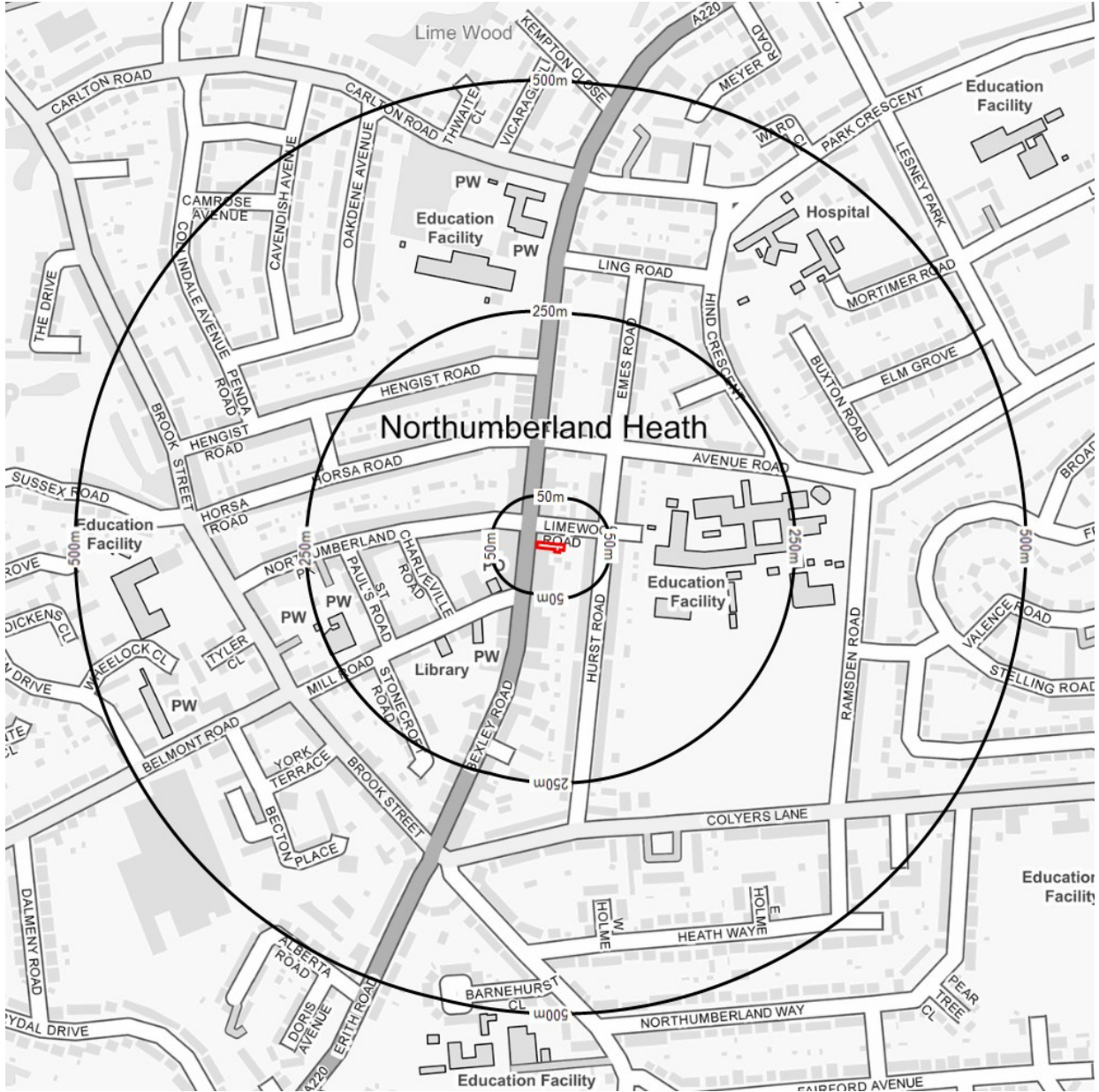
Flood Risk: Groundwater

Groundwater Flood Risk 5m



Details	Distance	Direction	Contact
Type: Negligible	0m	N	1



Flood Risk: Other



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-  Site
-  Water Feature
-  Flood Storage Areas
-  Recorded Flood Outlines
-  Primary Flow (named)
-  Primary Flow (un-named)
-  Secondary Flow
-  Tidal River
-  Lake or Reservoir
-  Forshore and Sea
-  Underground River
-  Marsh
-  Canal, Lock or Transfer



Flood Risk: Other

Flood Storage Areas

No features identified.

Recorded Flood Outlines

No features identified.

OS VectorMap District - Water Features

No features identified.

OS MasterMap Water Network

No features identified.

Ground Hazards & Coal Mining

Data Section



Ground Hazards & Coal Mining Data: This section contains information on natural and mining related hazards which may affect the Site. These includes subsidence, radon and mining. Hazards that may need further investigation are detailed here. This report is neither a guarantee of the physical condition of the subject Site nor a substitute for any physical investigation or inspection.

contents

Tabular Summary	This section gives an overview of the data found at the Site and in the surrounding area. We present the data in three buffer zones, extending to a maximum of 500m. We display the number of records found in each database under the relevant heading. Where we have not been able to search a database, we will display the abbreviation N/A instead.
Coal Mining	This section is driven by the Site's proximity to Coalfield Consultation Areas.
Subsidence	This section uses several different datasets to assess the susceptibility of the Site to the subsidence
Natural and Mining Related Hazards	This section looks at non-coal mining hazards, including former mineral sites and landfill sites.
Radon	Both the likelihood of radon being an issue, and the requirement for radon protection measures.



Ground Hazards & Coal Mining: Tabular Summary

Coal Mining

Coal Mining	On-site	1-100m	101-250m
Coal Mining Subsidence Damage Claims*	0	0	N/A
Coalfield Consultation Areas	0	N/A	N/A

Subsidence

Insurance Claims from Subsidence	On-site	1-100m	101-250m
Postcode Unit Insurance Claims Rating - Subsidence	0	N/A	N/A

Natural Ground Instability	On-site	1-100m	101-250m
Natural Cavities	0	0	3
Potential for Landslide Ground Stability Hazards*	0	0	N/A
Potential for Ground Dissolution Stability Hazards*	0	0	N/A
Potential for Compressible Ground Stability Hazards*	0	0	N/A
Potential for Shrinking or Swelling Clay Ground Stability Hazards*	0	0	N/A
Potential for Running Sand Ground Stability Hazards*	0	0	N/A
Potential for Collapsible Ground Stability Hazards*	0	0	N/A

Natural and Mining Related Hazards

Former Mining	On-site	1-100m	101-250m
Potentially Contaminative Land Uses (1950-1980) from large scale historical mapping	0	N/A	N/A
Potentially Contaminative Land Uses (1855-1909) from large scale historical mapping*	0	0	N/A
Potentially Contaminative Land Uses (1893-1915) from large scale historical mapping	0	N/A	N/A
Potentially Contaminative Land Uses (1906-1937) from large scale historical mapping	0	N/A	N/A
Potentially Contaminative Land Uses (1924-1949) from large scale historical mapping	0	N/A	N/A
Potentially Contaminative Industrial Uses (Past Land Use)	0	N/A	N/A
Man-Made Mining Cavities	0	0	0
BGS Recorded Mineral Sites	0	0	N/A
Mining Instability	1	N/A	N/A
Non Coal Mining Areas of Great Britain*	0	0	N/A
Potential Mining Areas	0	N/A	N/A



Ground Hazards & Coal Mining: Tabular Summary

Salt and Brine	On-site	1-100m	101-250m
Brine Compensation Area	0	N/A	N/A
Brine Pumping Related Features	0	N/A	N/A
Brine Subsidence Solution Area	0	N/A	N/A
Salt Mining Related Features	0	N/A	N/A
Landfill Sites and Infilled Land	On-site	1-100m	101-250m
Former Marshes	0	N/A	N/A
Potentially Infilled Land (Non-Water)	0	N/A	N/A
Potentially Infilled Land (Water)	0	N/A	N/A
Potentially Contaminative Industrial Uses (Past Land Use)	0	N/A	N/A
BGS Recorded Landfill Sites	0	N/A	N/A
Permitted Waste Sites - Authorised Landfill Site Boundaries	0	N/A	N/A
Registered Landfill Sites	0	N/A	N/A
Local Authority Recorded Landfill Sites	0	N/A	N/A
Historic Landfill	0	N/A	N/A

Radon

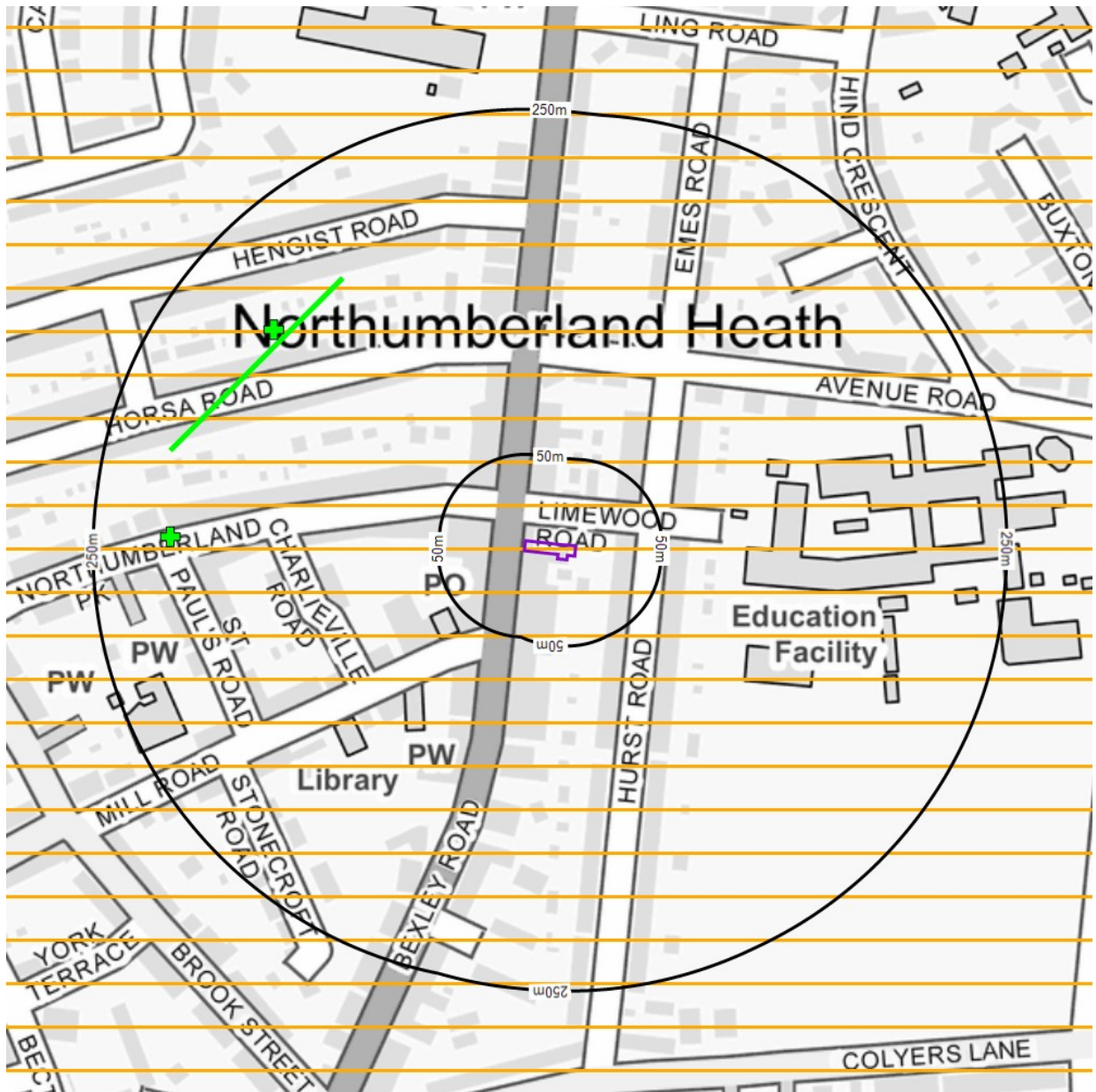
Radon	On-site	1-100m	101-250m
Radon Potential	0	N/A	N/A

** dataset searched to 25m

* dataset searched to 50m



Ground Hazards & Coal Mining



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- | | | | |
|--|-------------------------------|--|---|
| | Site | | Brine Subsidence Solution Area |
| | Coalfield Consultation Area | | Salt Mining Related Feature |
| | Mining from Historical Maps | | Infilled Land |
| | Mining Cavities | | Landfills |
| | Other Mining | | Natural Cavities |
| | CBSCB Compensation District | | Potential for Ground Stability Hazards - High |
| | Brine Pumping Related Feature | | Potential for Ground Stability Hazards - Moderate |



Coal Mining

Coal Mining Subsidence Damage Claims

No features identified.

Coalfield Consultation Areas

No features identified.



Insurance Claims

Postcode Unit Insurance Claims Rating - Subsidence

No features identified.

Natural Ground Instability

Natural Cavities

Details	Distance	Direction	Contact
Cavity Type: Swallow Hole x 2 Solid Geology Detail: Chalk Group, Harwich Formation, Lambeth Group, Thanet Sand Formation Superficial Geology Detail: No Details Location: Erith, Kent	183m	NW	5
Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Harwich Formation, Lambeth Group, Thanet Sand Formation Superficial Geology Detail: No Details Location: Erith, Greater London	191m	NW	5
Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Harwich Formation, Lambeth Group, Thanet Sand Formation Superficial Geology Detail: No Details Location: Erith, Greater London	206m	W	5

Potential for Landslide Ground Stability Hazards

No features identified.

Potential for Ground Dissolution Stability Hazards

No features identified.

Potential for Compressible Ground Stability Hazards

No features identified.

Potential for Shrinking or Swelling Clay Ground Stability Hazards

No features identified.

Potential for Running Sand Ground Stability Hazards

No features identified.

Potential for Collapsible Ground Stability Hazards

No features identified.



Ground Hazards & Coal Mining: Natural and Mining Related Hazards

Former Mining

Potentially Contaminative Land Uses (1950-1980) from large scale historical mapping

No features identified.

Potentially Contaminative Land Uses (1855-1909) from large scale historical mapping

No features identified.

Potentially Contaminative Land Uses (1893-1915) from large scale historical mapping

No features identified.

Potentially Contaminative Land Uses (1906-1937) from large scale historical mapping

No features identified.

Potentially Contaminative Land Uses (1924-1949) from large scale historical mapping

No features identified.

Potentially Contaminative Industrial Uses (Past Land Use)

No features identified.

Man-Made Mining Cavities

No features identified.

BGS Recorded Mineral Sites

No features identified.

Mining Instability

Details	Distance	Direction	Contact
Mining Evidence: Conclusive Rock Mining Mining Type: Rock Source: Ove Arup & Partners Boundary Quality: As Supplied	0m	N	6

Non Coal Mining Areas of Great Britain

No features identified.

Potential Mining Areas

No features identified.

Salt and Brine

Brine Compensation Area

No features identified.

Brine Pumping Related Features

No features identified.



Ground Hazards & Coal Mining: Natural and Mining Related Hazards

Brine Subsidence Solution Area

No features identified.

Salt Mining Related Features

No features identified.

Landfill Sites and Infilled Land

Former Marshes

No features identified.

Potentially Infilled Land (Non-Water)

No features identified.

Potentially Infilled Land (Water)

No features identified.

Potentially Contaminative Industrial Uses (Past Land Use)

No features identified.

BGS Recorded Landfill Sites

No features identified.

Permitted Waste Sites - Authorised Landfill Site Boundaries

No features identified.

Registered Landfill Sites

No features identified.

Local Authority Recorded Landfill Sites

No features identified.

Historic Landfill

No features identified.



Radon

Radon Potential

No features identified.

Energy & Infrastructure

Data Section



Energy & Infrastructure Data: This section details the data used as part of our Energy and Infrastructure analysis. Each key area has the data mapped with the detail outlined beneath.

contents

Tabular Summary	Provides an overview of the data found at the Site and in the surrounding area. We present the data in three buffer zones, extending to a maximum of 4km. We display the number of records found in under the relevant heading. Where we have not been able to find data, we will display the abbreviation N/A instead.
Oil and Gas Exploration	Licences or drilling facilities with 4km of the Site. Onshore oil and gas exploration and production licences relate to areas of land (blocks). The presence of one or more of these licences does not mean that exploration or production will definitely happen.
Wind Energy	Operational or planned wind farms or turbines within 4km of the Site. Includes wind projects in the UK Wind Energy Database and locations of individual wind turbines and planning applications for wind turbines with an output of 1MW.
Solar Energy Facilities	Operational and proposed solar farms within 2km of the Site. The data provides the name of the operating company, the generating capacity, and the farm's operational status.
Other Renewable Energy	Renewable power sources with an output of 1MW within 2km of the Site. These power sources are: Small / Large Hydroelectric; Shoreline Wave; Tidal Barrage / Stream; Biomass; Co-firing; Anaerobic/ Sewage Digestion; Hot Dry Rocks; Landfill Gas; Energy from Waste (EfW) Incineration; and Advanced Conversion Technology.
High Speed 2 (HS2)	HS2 track sections, stations, safeguarding limits homeowner zones and extended homeowner protection zones within 4km of the Site. This report comments on both phases using current available information.
Crossrail	Crossrail 1 and 2 track sections, stations and safeguarding limits within 2km of the Site. Crossrail (CR1) is a rail project stretching from Reading and Heathrow in the west, to Shenfield and Abbeywood in the east. Crossrail 2 (CR2) is a new (proposed) railway, linking the national rail networks in and around Surrey and Hertfordshire via an underground tunnel through London.
Railways	Above and below ground railways within 250m of the Site, including trams and light rail.
Pipelines	The Southampton to London Pipeline route within 250m of the Site.



Energy & Infrastructure: Tabular Summary

Energy And Infrastructure

Oil and Gas Explorations	On-site	1-250m	251-500m
Licensed Areas for Onshore Energy Exploration and Production	0	0	N/A
Licensed Wells for Energy Exploration	0	0	N/A
Offered Blocks for Onshore Energy Exploration and Production	0	0	N/A
Wind Energy	On-site	1-250m	251-500m
Wind Farms	0	0	N/A
Wind Turbines	0	0	N/A
Renewable Energy Planning Database	0	0	N/A
Solar Energy	On-site	1-250m	251-500m
Renewable Energy Planning Database	0	N/A	N/A
Other Renewable	On-site	1-250m	251-500m
Renewable Energy Planning Database	0	N/A	N/A
High Speed 2	On-site	1-250m	251-500m
HS2 - Track	0	N/A	N/A
HS2 - Stations	0	N/A	N/A
HS2 - Safeguarding Limits	0	N/A	N/A
HS2 - Payment Zones	0	N/A	N/A
Crossrail 1	On-site	1-250m	251-500m
Crossrail - Safeguarding Limits	0	N/A	N/A
Crossrail - Stations	0	N/A	N/A
Crossrail - Track	0	N/A	N/A
Crossrail 2	On-site	1-250m	251-500m
Crossrail 2 - Track	0	N/A	N/A
Crossrail 2 - Stations	0	N/A	N/A
Crossrail 2 - Safeguarding Limits	0	N/A	N/A
Above and below ground railways	On-site	1-250m	251-500m
Railed Transport - Tracks	0	0	N/A
Railed Transport - Stations and Stops	0	0	N/A
Southampton to London Pipeline	On-site	1-250m	251-500m
Southampton to London Pipeline Development	0	0	N/A



Oil and Gas Exploration

Licensed Areas for Onshore Energy Exploration and Production

No features identified.

Offered Blocks for Onshore Energy Exploration and Production

No features identified.

Licensed Wells for Energy Exploration

No features identified.

Wind Energy

Wind Farms

Details	Distance	Direction	Contact
Name: Erith - Aggregate Industries Operator: Not Supplied Developer: AGR Power Ltd Owner: Pensions Infrastructure Platform Ltd Num Turbines: 1	2324m	E	1
Name: Crossness Sewage Treatment Works Operator: Not Supplied Developer: Thames Water Utilities Ltd Owner: Thames Water Utilities Ltd Num Turbines: 1	3440m	NW	1

Wind Turbines

Details	Distance	Direction	Contact
Name: Erith - Aggregate Industries Turbine	2324m	E	1
Name: Crossness Sewage Treatment Works Turbine	3440m	NW	1

Renewable Energy Planning Database

Details	Distance	Direction	Contact
Reference: 08/03936/FULMIN Name: Crossness Sewage Works Turbine Operator: Thames Water Utilities Type: Wind Onshore Turbine Capacity (MW): 2.5 Total Installed Capacity (MW): 2.5 Local Planning Authority: Bexley London Borough Council Address: Planning Application Submitted: 24th November 2010 Operational Date: 16th February 2014 Planning Permission Granted: 16th December 2010 Construction Date: 30th November 2013	3425m	NW	1



Solar Energy Facilities

Renewable Energy Planning Database

Details	Distance	Direction	Contact
Reference: 21/03425/PRIORP Name: James Watt Way - Solar PV Array Operator: WM Morrisons Supermarkets Plc Type: Solar Photovoltaics Turbine Capacity (MW): n/a Total Installed Capacity (MW): 0.62 Local Planning Authority: Bexley London Borough Of Council Address: Planning Application Submitted: 11th November 2021	1631m	NE	1

Other Renewable Energy

Renewable Energy Planning Database

No features identified.

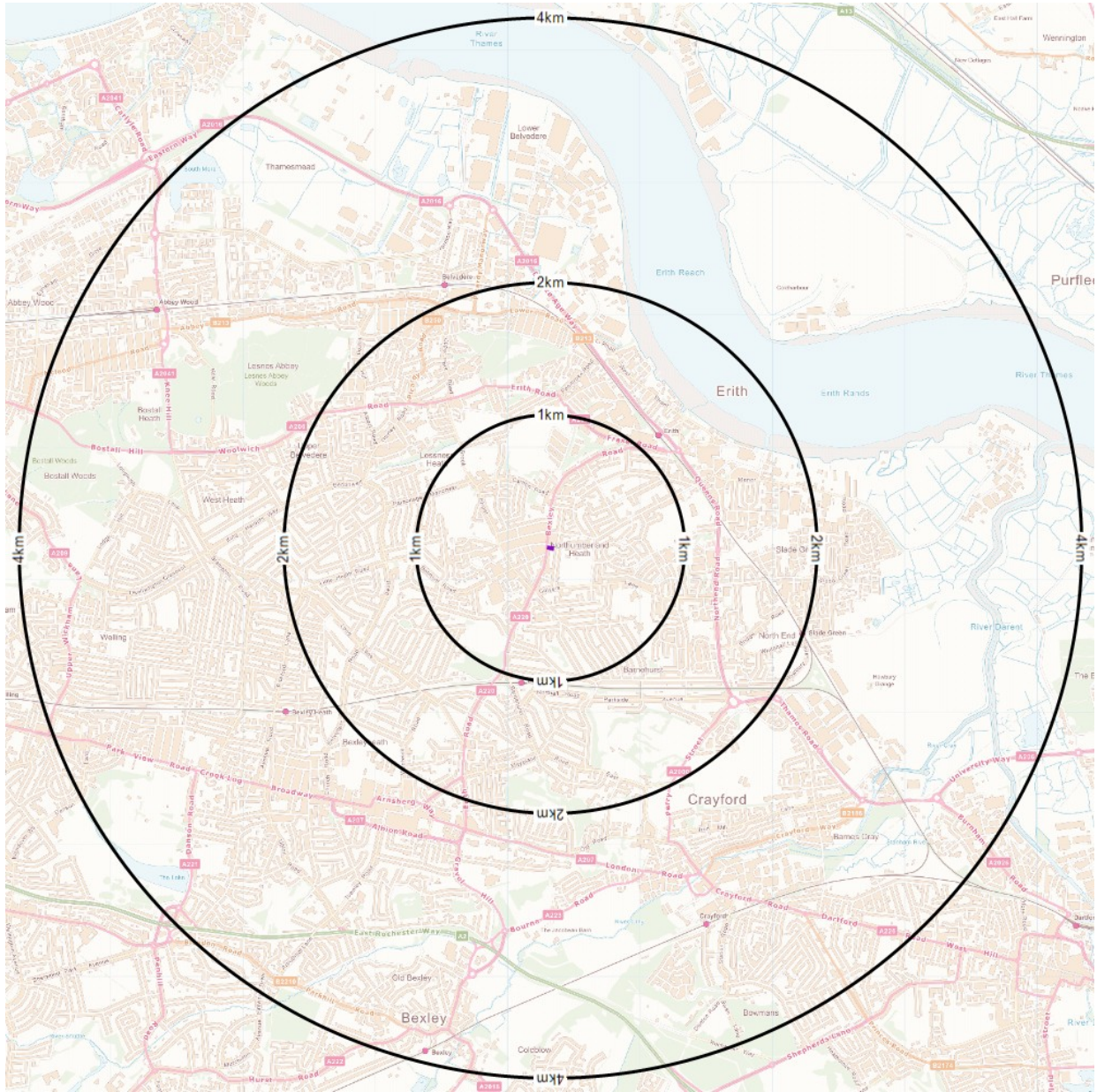
Southampton to London pipeline

Southampton to London Pipeline Development

No features identified.



Energy & Infrastructure: Infrastructure 1



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- | | |
|-----------------------------------|--|
| Site | HS2 – Track |
| Crossrail 1 – Track | HS2 – Station |
| Crossrail 1 – Station | HS2 – Safeguarding Limits |
| Crossrail 1 – Safeguarding Limits | HS2 – Homeowner Payment Zone 1 |
| Crossrail 2 – Track | HS2 – Homeowner Payment Zone 2 |
| Crossrail 2 – Station | HS2 – Homeowner Payment Zone 3 |
| Crossrail 2 – Safeguarding Limits | HS2 – Rural Support Zone |
| | HS2 – Extended Homeowner Protection Zone |



High Speed 2

HS2 - Track

No features identified.

HS2 - Stations

No features identified.

HS2 - Safeguarding Limits

No features identified.

HS2 - Payment Zones

No features identified.

Crossrail 1

Crossrail - Track

No features identified.

Crossrail - Stations

No features identified.

Crossrail - Safeguarding Limits

No features identified.

Crossrail 2

Crossrail 2 - Track

No features identified.

Crossrail 2 - Stations

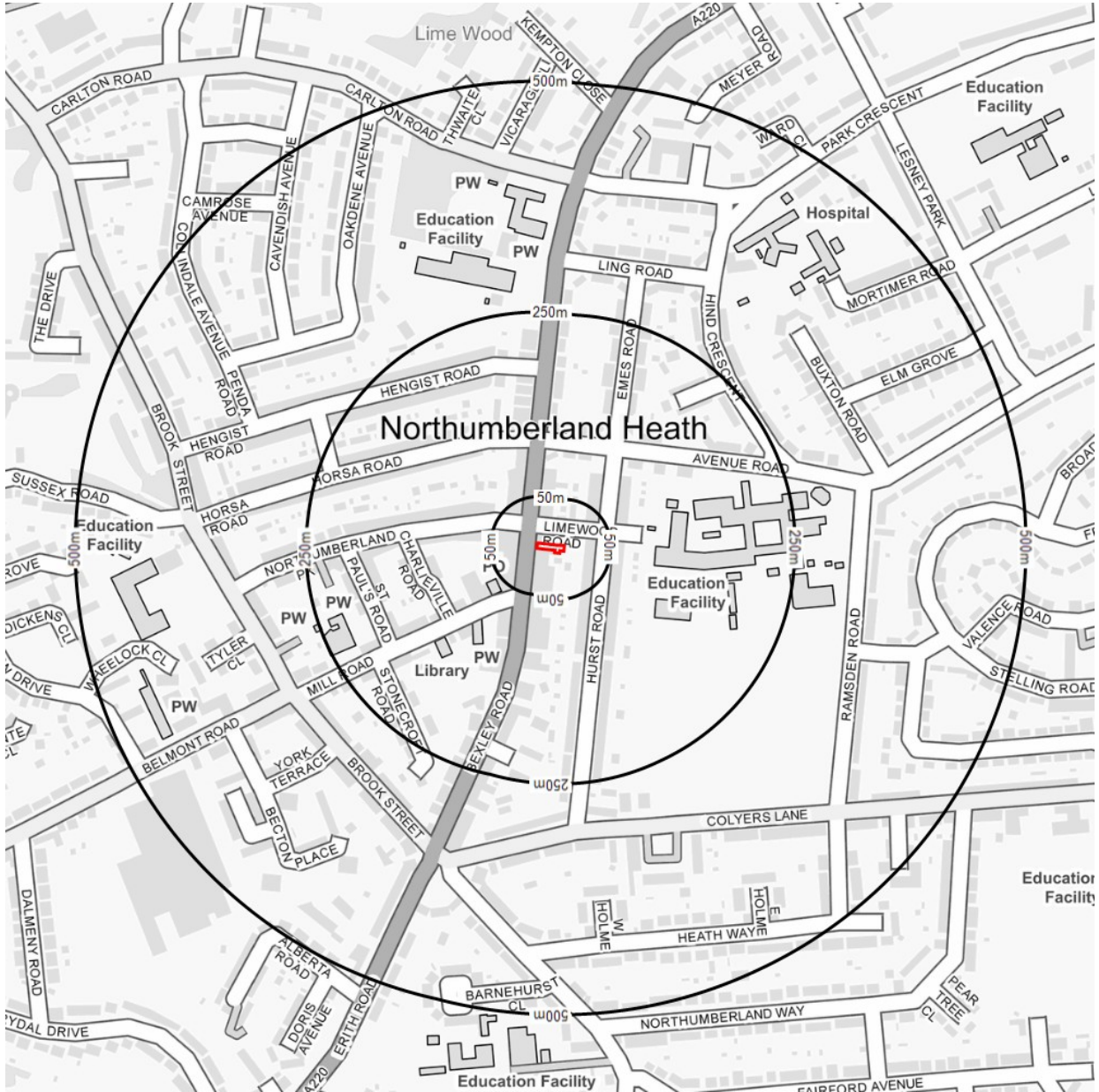
No features identified.

Crossrail 2 - Safeguarding Limits

No features identified.



Energy & Infrastructure: Infrastructure 2



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Site



Railway - Station

Track

Underground Track



Above and below ground railways

Railed Transport - Tracks

No features identified.

Railed Transport - Stations and Stops

No features identified.

Site Solutions Residence

About this report



Site Solutions Residence Limitations

Site Solutions Residence reports help you and your clients make informed property decisions. Our reports are 'desktop' assessments, written and quality checked by our team of expert consultants. We carry out the work in our Brighton office using data, maps and our expertise. We do not carry out a physical inspection of the property nor do we contact any regulator. This means that we cannot guarantee that we will have identified all issues of concern.

In the Data Section of the report we list the data sources that we have used. Most of these data sets come from third party sources such as the Environment Agency. We cannot guarantee the accuracy of this data and are not responsible for any inaccuracies in third party data.

All **Site Solutions** reports are covered by our terms and conditions, a copy of which is available on our website, www.landmark.co.uk/product-terms-conditions. If you need any further information please contact us on 0330 036 6115.




Contaminated Land Risk Analysis Methodology

For this section of the report we assess the condition of the land. We see whether the land could be 'Contaminated Land' under the relevant legislation. This section of the report meets the requirements for an independent site report. This is the recommendation of the Law Society Practice Note on Contaminated Land.

The main legislation is Part 2A of the Environmental Protection Act 1990. We also assess whether similar requirements could arise under the Water Resources Act 1991. The Contaminated Land legislation asks whether a 'plausible contaminant-pathway-receptor relationship' exists. If we identify a relationship, then our consultants will assess the potential significance. We define Liabilities as the potential for remedial works under Part 2A of the Environmental Protection Act 1990 and/or the Water Resources Act 1991.

If the Site is to have a change of use, then we also consider relevant requirements under the Planning Regime. It may be that the level of contamination will only become an issue if the Site is to be redeveloped. An example of this is when former industrial land is redeveloped for housing. If the Site is to be redeveloped then it could also include remedial works required under the planning regime. These remedial works may be the responsibility of the Site owner or occupier.

We will issue one of the following Liability statements, in line with Defra's recommended four stage test.

Assessment	Liability Statement	Defra Category
PASSED 	Within the scope of this assessment no Liabilities have been identified. No further action is required.	3 or 4
PASSED – PRUDENT ACTION 	Within the scope of this assessment no Liabilities have been identified. However, your attention is drawn to the prudent action suggested below.	3 or 4
FURTHER ACTION 	We have identified potential soil and/or groundwater liabilities. To quantify these we recommend you undertake the action outlined below.	Potentially 1 or 2






Flood Risk Analysis Methodology

For this section of the report, we assess the risk of flooding at the Site. A Consultant will analyse the data within the report, and take into account factors such as source of flooding, extent, and which part of the Site is at risk (is it operationally sensitive).

Three key areas are addressed:

- the overall risk of flooding (taking into account defences)
- how flood risk affects the availability of insurance
- how flood risk affects the potential to redevelop

We report the overall risk in a summary statement, with the three outcomes listed below:

Assessment	Risk Statement
PASSED 	<p>Negligible, Low & Low-Moderate Risk: The Site is not considered to be at significant risk of flooding. No further action is deemed necessary.</p> <p>Recommendations: Some simple advice may be provided.</p> <p>Insurability: Insurance should be readily available.</p>
PASSED – PRUDENT ACTION 	<p>Moderate Risk: Data indicates some risk exists to the Site and its occupants. However, this is expected to be associated with an ‘extreme’ event.</p> <p>Recommendations: Practical advice will be provided. This may be to obtain further information or to write a flood preparation plan.</p> <p>Insurance: In most cases insurance should be readily available.</p>
FURTHER ACTION 	<p>Moderate to High and High: This report reveals a significant risk of flooding which should be addressed.</p> <p>Recommendations: Further assessment is recommended to clarify the risk of flooding at the Site. This will inform whether flood protection measures should be installed.</p> <p>Insurance: Insurance may not be available without a higher premium or excess.</p>

The flood risk gauges provide an analysis of each of the four main types of flooding: river, coastal, groundwater and surface water. A fifth gauge provides analysis of ‘other factors’. This includes historical floods, proximity to water features and elevation above both of these features. The purpose of this gauge is to account for risk that is not tied to modelled data.

Environment Agency defences protect large areas of England and Wales from river and coastal flooding. Our analysis of flood risk from these sources takes defences into account. Where defences are present we will report both defended and undefended risk to present the full risk profile. However, our overall assessment and recommendations will be based on the defended risk.

In Scotland, we do not have access to data from the Scottish Environmental Protection Agency (SEPA). As a result, we are unable to take into account defences. Consequently, in Scotland our assessment is always based on the undefended risk.

An Argyll Consultant will write Site-specific commentary to summarise the risk. The purpose of this is to explain the drivers of the risk, and where possible, the extent and impact. This will be a non-technical account, explaining our assessment in simple terms. Our Consultants generate the risk assessment using several sources. This means the gauges in the front of the report will supersede any risk reported in the data section. We also consider the implications of flood risk under the National Planning Policy Framework (NPPF). We always provide a view on whether a Flood Risk Assessment would be required if development is proposed. Where the client lets us know that the Site is to be redeveloped, we provide recommendations on the most appropriate next step.



Useful Contacts

Please see below the contact details of the suppliers referred to within this report. For all queries please contact:

Landmark Information Group Limited
1st Floor
98-99 Queens Road
Brighton
BN1 3XF

If you require assistance please contact our customer services team on:

0330 036 6115

Or by email at:

argyll@landmark.co.uk

Contact	Name	Address	Contact Details
	Public Health England	Centre for Radiation Chemical and Environmental Hazards Chilton Didcot Oxon OX11 0RQ	T: 01235 822622 F: 01235 833891 E: radon@phe.gov.uk W: www.ukradon.org
1	Landmark Information Group Limited	Imperium Imperial Way Reading Berkshire RG2 0TD	T: 0844 844 9966 E: helpdesk@landmark.co.uk W: www.landmark.co.uk
2	Environment Agency, Head Office	Rio House Waterside Drive Aztec West, Almondsbury Bristol Avon BS32 4UD	T: 01454 624400
3	British Geological Survey, Enquiry Service	British Geological Survey Environmental Science Centre Keyworth Nottingham Nottinghamshire NG12 5GG	T: 0115 936 3143 E: enquiries@bgs.ac.uk W: www.bgs.ac.uk
4	Environment Agency, National Customer Contact Centre (NCCC)	PO Box 544 Templeborough Rotherham S60 1BY	T: 03708 506 506 E: enquiries@environment-agency.gov.uk



Useful Contacts

Contact	Name	Address	Contact Details
5	Stantec UK Ltd	Caversham Bridge House Waterman Place Reading RG1 8DN	T: 0118 950 0761 E: pba.reading@stantec.com W: www.stantec.com
6	Ove Arup & Partners	Central Square Forth Street Newcastle upon Tyne Tyne and Wear NE1 3PL	T: 0191 261 6080

Please note that if you choose to contact any of the above organisations, they may have a charging policy in place for enquiries.



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British Geological Survey





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Email: argyll@landmark.co.uk

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- Conveyancing Information Executive Members will promote the benefits of and deliver the Search to the agreed standards and in the best interests of the customer and associated parties.
- The standards can be seen here: <http://www.conveyinfoexec.com>

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If you have a query or complaint about your search, you should raise it directly with the search firm, and if appropriate ask for any complaint to be considered under their formal internal complaints procedure. If you remain dissatisfied with the firm's final response, after your complaint has been formally considered, or if the firm has exceeded the response timescales, you may refer your complaint for consideration under The Property Ombudsman scheme (TPOs). The Ombudsman can award up to £5,000 to you if the Ombudsman finds that you have suffered actual financial loss and/or aggravation, distress or inconvenience as a result of your search provider failing to keep to the Standards.

Please note that all queries or complaints regarding your search should be directed to your search provider in the first instance, not to TPO.

TPOs Contact Details:

The Property Ombudsman scheme
Milford House
43-55 Milford Street
Salisbury
Wiltshire SP1 2BP

Tel: 01722 333306

Fax: 01722 332296

Website: www.tpos.co.uk

Email: admin@tpos.co.uk



Argyll Environmental Complaints Procedure

If you want to make a complaint to Argyll Environmental, we will:

- Acknowledge it within 5 working days of receipt
- Normally deal with it fully and provide a final response, in writing, within 20 working days of receipt
- Keep you informed by letter, telephone or e-mail, as you prefer, if we need more time
- Provide a final response, in writing, at the latest within 40 working days of receipt
- Liaise, at your request, with anyone acting formally on your behalf

Complaints should be sent to:

Legal Director
Landmark Information Group Limited
1st Floor
98 - 99 Queens Road
Brighton
BN1 3XF

Tel: 03300 366 115

Email: argyll@landmark.co.uk

If you are not satisfied with our final response, or if we exceed the response timescales, you may refer the complaint to The Property Ombudsman scheme (TPOs):

Tel: 01722 333306,

Email: admin@tpos.co.uk

We will co-operate fully with the Ombudsman during an investigation and comply with his final decision.