



Geo-Environmental

DESK STUDY REPORT

for the land at

LAND AT FOXHOLE FARM, FOXHOLE LANE

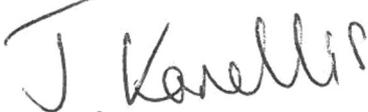
BOLNEY, WEST SUSSEX

RH17 5NB

on behalf of

WATES DEVELOPMENTS LIMITED



Report:	DESK STUDY REPORT
Site:	LAND AT FOXHOLE FARM, FOXHOLE LANE, BOLNEY, WEST SUSSEX, RH17 5NB
Client:	WATES DEVELOPMENTS LIMITED
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APPENDIX A	Desk Study Information
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1.0 INTRODUCTION

1.1 General

Geo-Environmental Services Limited (Geo-Environmental) was instructed by Wates Developments Limited to undertake a Phase I desk study into the geotechnical and geo-environmental factors pertaining to the planned redevelopment of the land at Foxhole Farm, Foxhole Lane, Bolney, West Sussex, RH17 5NB, herein referred to as 'the site'. The site's location is presented in Figure 1.

1.2 Form of Development

It is understood that the site is proposed to be developed with residential properties with gardens, public open space, access roads and associated infrastructure.

1.3 Objectives

The investigation was to comprise a desk study of geotechnical and geo-environmental factors pertaining to the site, including a review of available historic maps and an examination of other available sources of geo-environmental information.

A preliminary Risk Assessment (PRA) was to be undertaken as part of the desk study in accordance with LCRM. The objective of the risk assessment was to evaluate plausible pollutant linkages with respect to the proposed development, adjacent land uses, and the wider environment, in the context of planning, immediate liabilities under the Environment Act 1990, and risks posed to Controlled Waters under the Water Resources Act 1991.

1.4 Standards

Where practicable, the desk study was undertaken in accordance with the following documents and guidance:

- Land Contamination Risk Management (LCRM) Environment Agency July 2023.
- Environment Agency Guidance on Requirements for Land Contamination Reports, Version 1 dated July 2005.
- BS10175:2011+A1:2013 - Investigation of Potentially Contaminated Sites - Code of Practice, BSI 2013.
- BS5930: 2015+A1:2020 - Code of Practice for Site Investigations, BSI 2020.
- EN ISO 14688 Geotechnical Investigation and Testing Part 1-2002 and Part 2-2004.
- BS1377: 1990 - Soils for Civil Engineering Purposes, BSI1990.
- NHBC Standards Chapter 4.1 Land Quality - Managing Ground Conditions, September 2023.
- NHBC Standards Chapter 4.2 Building Near Trees.
- CIRIA C665 – Assessing risks posed by hazardous ground gases to buildings (2007).
- NHBC 10627-R01(04)- Guidance on evaluation of development proposals on sites where methane and carbon dioxide are present (2007).
- BS8485:2015+A1:2019 Code of practice for the characterisation and remediation from ground gas in affected developments.

1.5 Conditions

The information collected from the desk study has been used to provide an interpretation of the geotechnical and environmental conditions pertaining to the site. The recommendations and opinions expressed in this report are based on the data obtained. Geo-Environmental takes no responsibility for conditions that have either not been revealed in the available records or that occur between or under points of any physical investigation. Whilst

every effort has been made to interpret the conditions, such information is only indicative and liability cannot be accepted for its accuracy.

Information contained in this report is intended for the use of the Client, and Geo-Environmental can take no responsibility for the use of this information by any party for uses other than that described in this report. Geo-Environmental makes no warranty or representation whatsoever expressed or implied with respect to the use of this information by any third party. Geo-Environmental does not indemnify the Client or any third parties against any dispute or claim arising from any finding or other result of this investigation report or any consequential losses.



2.0 DESK STUDY

The findings of the Phase I desk study are presented in the following section. A copy of the historic maps and information obtained as part of the desk study is presented in Appendix A. Photographs taken during the site walkover survey are presented in Appendix B. Comments made in the following section regarding possible ground conditions on the site are based purely on the desk study and associated site walkover.

2.1 Site Description

At the time of the intrusive investigation the site was occupied by five grassed paddocks in the south, two large vacant grassed fields in the north and a dilapidated farmyard and stable in the centre. The site was approximately rectangular in shape and occupied an area of 18.27 hectares. The paddocks at the southern end of the site were used for grazing horses. Each field was bordered by hedgerows and trees.

In the centre of the site the dilapidated farmyard consisted of a large rectangular barn in use for parking and the grooming of horses and three smaller barns/sheds used for the storage of firewood and old equipment. All buildings had suspected asbestos cement board roofing with the larger barn also clad in suspected asbestos cement board sheeting. An abandoned car was observed adjacent to the barn entrance. Horse stables were present to the east of the farmyard with an equestrian school to the north which had a rubber chipped surface. To the west of the equestrian school there was a double height open fronted barn with suspected asbestos cement board roofing and cladding. All the buildings were in poor condition.

The site was observed to slope from the high ground in the centre of the site southwards towards the A272 and from the centre of the site northwards towards the equestrian school.

The site was accessed via Foxhole Lane to the west of the site. Off-site, residential detached houses bordered the site to the east, the A272 bounded the site to the south, open farmland and stands of woodland were present to the north and west. Adjacent to the site was a very large detached residential house, gardens and tennis court.

2.2 Geology

Published geological records indicate that the ground conditions are likely to comprise the Weald Clay Formation beneath the northern portion of the site, with the remainder of the site indicated to be underlain by the Upper Tunbridge Wells Sand.

The Weald Clay consists of shales and mudstones with occasional thin beds of siltstones, sandstone, shelly limestone and clay ironstone. When fresh, the beds are normally dark grey weathering to mottled yellow and brown near the surface or at outcrop. Bands of red clay occur within the bed, usually in association with the sandstone.

The Upper Tunbridge Wells Sand consists of variegated soft mudstones, silts, thinly bedded sandstones and occasional clay ironstones. The clay bands usually weather to red and the silts to mottled grey and orange.

2.3 Hydrogeology

With reference to information provided by the Environment Agency, the underlying Weald Clay Formation and Upper Tunbridge Wells Sand Formation were indicated to be classified as a Secondary A Aquifer.

Secondary A Aquifers are permeable layers capable of supporting water supplies at a local rather than strategic



scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers.

In addition, the site was indicated to be outside of any source protection zone with regard to the protection of groundwater for potable supply.

Two groundwater aquifer abstractions were recorded within 500m radius of the site:

- 267m NW – TJB Hutchings, surface water, tributary of Adur East, unknown status.
- 408m NW – Mr TJB Hutchings, surface water, authorised.

Seven discharge consents to groundwater were recorded within a 500m radius of the subject site.

Direction	Distance (m)	Operator	Property Type	Discharge Type	Discharge Environment	Receiving Water
N	76	Bolney Lodge	Domestic	Sewage discharges	Freshwater stream/river	Tributary of Bolney sewer
N	76	Bolney Lodge	Domestic	Sewage discharges	Freshwater stream/river	Tributary of Bolney sewer
N	196	Mr & Mrs Wol Kolade	Domestic	Sewage discharges	Freshwater stream/river	Tributary of River Adur
NW	223	Mr Timothy J Lovelock	Domestic	Sewage discharges	Freshwater stream/river	Tributary of River Adur
S	284	CH Wardroper (Builders) Ltd	Shop	Sewage discharges	Freshwater stream/river	Unnamed tributary of River Adur
NE	292	Mr Andrew Vinall	Domestic	Sewage discharges	Freshwater stream/river	Holmbush Gill
NE	292	Mr Tom Mcguinness	Domestic	Sewage discharges	Freshwater stream/river	Holmbush Gill

Table 2.1 Discharge consents to controlled water within 500m of the Site

2.4 Hydrology

The nearest surface water feature (drainage ditch) was identified 0m to the north of the site.

Two discharge consents to land were recorded within a 500m radius of the subject site.

Direction	Distance (m)	Operator	Property Type	Discharge Type	Discharge Environment	Receiving Water
N	0	Mr Mark Hale	Sub-station/electricity/gas/air conditioning supply	Sewage discharges	Land	Land
N	2	W Ackroyd	Mixed Farming	Trade discharges	Land	Land

Table 2.2 Discharge consents to controlled water within 500m of the Site

One pollution incident to controlled waters were identified within a radius of 500m of the site.



Direction	Distance (m)	Pollutant	Incident Date	Incident Severity
NE	38	Oils – diesel	12/05/1998	Category 3 – minor incident

Table 2.3 Pollution Incidents to Controlled Waters within 500m of the Site

Given the type, distance and date of these incidents it is considered unlikely that these would have resulted in a detrimental impact on the site and as such these have not been considered further in the assessment.

The site was indicated to be located outside any area designated as being at risk from flooding from rivers or sea without defences.

In reference to the BGS Dataset, the site was indicated to be in an area at risk of limited potential for groundwater flooding to occur. Note, the mapping is a susceptibility set, it does not indicate hazard or risk, i.e. it does not provide any information on the depth to which groundwater flooding occurs or the likelihood of the occurrence of an event of a particular magnitude.

Parts of the site was indicated by the BGS to be in an area identified as a low risk (1000 year return) to high risk (30 year return) of flooding from surface water.

2.5 Radon

Based on data supplied by the British Geological Survey (BGS), the estimated probability of the property being above the Action Level for radon is <1% (of homes are estimated to be at or above action level). No radon protection measures are required for new dwellings or extensions.

2.6 Environmental Data

Searches of other various environmental databases were made as part of the desk study, including air pollution control sites, Part IIA contaminated land, Integrated Pollution Control (IPC) and Integrated Pollution Prevention and Control (IPPC) sites, registered radioactive substances, COMAH sites, explosives sites, Notification of Installations Handling Hazardous Substances (NIHHS) sites, planning permissions for sites involving hazardous substances, fuel station registers, points of interest – commercial services and points of interest – manufacturing and production.

No Contaminated Land Register entries were recorded within a 1km radius of the site.

No Integrated Pollution Controls were recorded within a 500m radius of the site.

No Integrated Pollution Prevention and Control entries were recorded within a 1km radius of the site.

Two (both appear to be for the same site) Local Authority Integrated Pollution Controls were recorded within a 500m radius of the site:

- 31m SW – Bolney Cross Service Station, PG1/14 petrol filling station, permitted.
- 31m SW – Bolney Cross Service Station, PG1/14 petrol filling station, Authorised.

Ten Contemporary Trade Directory entries were recorded within 250m of the site:

- 30m SW – Auto LPG (Sussex), vehicle conversions, inactive.



- 31m SW – Bolney Cross Service Station, petrol filling stations, inactive.
- 67m SW – Pannell & Partners, electrical engineers, inactive.
- 60m E – Wineflow Freight Forwarding, freight forwarding, active.
- 71m NE – C&G Payne, road haulage services, inactive.
- 84m N – Nexnix, electrical good sales, manufacturers and wholesalers, inactive.
- 96m SW – ABC Motor Sports, garage services, inactive.
- 96m SW – Enhanced Performance, automation systems and equipment, inactive.
- 124m NW – Restoration Workshops, furniture repairing and restoring, inactive.
- 124m NW – Restoration Workshops, Furniture repairing and restoring, inactive.

One fuel station entry was recorded within 500m of the site:

- 31m SW – Bolney Cross Service Station, petrol station, open.

2.7 Soil Chemistry

Data obtained as part of the desk study provides details on the estimated soil chemistry for the natural soils in the vicinity of the site. The estimated soil quality on the subject site is presented Table 2.4.

Contaminant	Estimated Concentration (mg/kg)
Arsenic	15-25
Cadmium	<1.8
Chromium	60-90
Lead	<100
Nickel	15-30

Table 2.4 Estimated Soil Concentrations on Site

The natural background concentrations (where available) were below respective published Soil Guideline Values (SGVs), Generic Assessment Criteria (GAC) and Category 4 Screening Levels (C4SLs) for the protection of human health under a residential land use with plant uptake.

However, these values are not necessarily representative of the site's soil chemistry, nor do they account for a site's historic uses, nor the presence or condition of any potential Made Ground soils. Furthermore, SGVs and GAC are dependent on pH and soil organic matter content. Therefore, concentrations of specific determinands and the utilised SGV/GAC cannot be determined without site specific investigation and analysis.

2.8 Sensitive Land Uses

A Nitrate Vulnerable Zone (NVZ) was noted on-site. Nitrate Vulnerable Zones are areas designated as being at risk from agricultural nitrate pollution.

A search was also made of additional environmentally sensitive areas, including areas of green belt, scenic or natural beauty, parks, reserves, protected conservation and scientific areas. No such environmental sensitivities were identified within 1km of the site.

2.9 Geotechnical Data

According to the Coal Authority, the site was located in an area that might not be affected by coal mining activities.



National databases for a number of different geological hazards have been compiled by the BGS, and a summary of the hazard data pertaining to the site itself is presented in Table 2.5.

Hazard	Designation
Non-coal mining	No hazard to Highly Unlikely
Collapsible ground	Very low
Compressible ground	No hazard
Ground dissolution	No hazard
Landslide	Very low
Running sand	No hazard
Shrinking and Swelling clay	No hazard to low

Table 2.5 Summary of BGS Geological Hazards

No man-made mining cavities were identified within 1km of the site.

Two BGS recorded mineral sites were recorded within 500m of the site:

- 396m NW – Omonde Hall Pits, Weald Clay Formation, Opencast, ceased.
- 467m SW – Nailards Wood Gravel Pit, Upper Tunbridge Wells Sand, opencast, ceased.

No natural cavities were identified within 1km of the site.

2.10 Landfill and Waste Management Facilities

A search of BGS recorded landfill sites, IPC registered waste sites, licensed waste management facilities, local authority recorded landfill sites, other registered landfill sites, waste transfer stations and other waste treatment or disposal sites was undertaken as part of the desk study. Such sites may form an artificial source of ground gases, such as carbon dioxide and methane, where wastes are buried or disposed of to landfill.

No such facilities were noted within 500m of the site.

2.11 Historic Mapping

Historic maps dating back to 1875 were obtained as part of the desk study. A summary of the apparent key features observed on the map extracts both on the site and within the local area is presented within Table 2.6.

Date	On Site	Off Site
1875-76	The site formed part of a field network.	The surrounding area formed a field network with woodland and a scattering of residential properties to the north, east and south, Bolney village to the south-east, and fields to the west. A small old sand pit was indicated adjacent to the western boundary.
1879	No significant changes indicated.	No significant changes indicated.
1897	No significant changes indicated.	The old sand pit was no longer indicated. A smithy was indicated c.50m to the south-east.
1899	No significant changes indicated.	No significant changes noted.
1911-12	No significant changes indicated.	A pond was indicated adjacent to the north-eastern boundary.
1912-13	No significant changes indicated.	No significant changes indicated.



Date	On Site	Off Site
1937-38	No significant changes indicated.	Foxhole, a residential property was indicated adjacent to the western boundary. The smithy to the south-east was no longer indicated. There had been some residential development to the south.
1947-50 Aerial	No significant changes noted.	No significant changes noted.
1951-52	No significant changes indicated.	No significant changes noted.
1956-58	Six farm buildings were indicated within the western portion of the site adjacent to Foxhole, these farm buildings were commensurate with those observed during the site walkover. Five horse paddocks were indicated within the eastern portion	There had been some residential development to the east.
1962-63	No significant changes indicated.	No significant changes noted.
1964-78	No significant changes indicated.	There had been further residential development to the east.
1977	No significant changes indicated.	No significant changes noted.
1994	No significant changes indicated.	No significant changes noted.
1999 Aerial	No significant changes noted.	No significant changes noted.
2000	No significant changes noted.	No significant changes noted.
2006	No significant changes noted.	No significant changes noted.
2023	An additional farm building was indicated within the central portion of the site.	No significant changes noted.

Table 2.6 Summary of Historic Map extracts

Historic mapping has shown the site comprised fields with a farmyard indicated within the western portion c.1956 and additional building constructed between the mapping of 2006 and 2023. No other changes were noted.

The surrounding land comprised a field network with an old sand pit indicated adjacent to the western boundary c.1875 to c.1897. Over the mapping there was a limited amount of residential development. A smithy was indicated to the south-east c.1897 to c.1937. No other significant changes were noted from the mapping.

2.12 Asbestos

During the site walkover, potential asbestos containing materials were noted on-site within existing farm buildings. It is therefore likely that asbestos containing materials (ACM) may be present on-site. In line with current best practice, asbestos and ACM should be assumed to be present until proven otherwise.

Consideration for the potential for asbestos to be present within the shallow soils or entrained within or below any encountered concrete on the site should be given when designing any site investigations, therefore asbestos identification should be included within the suite of testing of contaminants on site.

2.13 Previous Ground Investigations

Geo-Environmental was not aware of any previous investigations that had been undertaken on the subject site.

**2.14 Potential Contamination**

Limited potentially contaminative activities have been identified on the site (the site forms a farm). However, the sites agricultural past has the possibility for contaminants to be present, including pesticides and potentially asbestos containing materials within the farmyard buildings. These contaminants of concern could be present within any shallow soils underlying the site. In addition, potential asbestos containing materials were noted on-site.

Whilst gross contamination is considered unlikely based on the information reviewed, it would be prudent to assume the presence of commonly occurring brownfield contaminants such as metals, inorganics, PAH compounds, TPH compounds, and asbestos supplemented with pesticide screening. Testing would be recommended to verify the actual concentrations of these substances within the near surface soils.

2.15 Preliminary UXO Threat Assessment

A preliminary assessment was made using Zetica mapping. The mapping indicated the site to be at a low risk from unexploded ordnance.

2.16 Ground Gas Summary

The desk study has identified not identified any potential sources of ground gases on or off site within 500m. It was therefore likely that there was a negligible risk from ground gases.



3.0 PRELIMINARY ASSESSMENT

Based on the findings of the desk study, the following sections summarise the anticipated geotechnical and environmental factors likely to impact the site.

3.1 Geotechnical Risk Assessment

3.1.1 Potential Geotechnical Issues

The following factors that might impact the geotechnical condition of the site were identified as part of the desk study:

Hazards identified as being potentially present on site could have implications for foundation design and construction. A summary of commonly occurring geotechnical hazards is given in the following table:

Geotechnical Hazard	Probability	Engineering Implications
Lateral changes in ground conditions	Likely	There are likely to be variations in the composition of the Upper Tunbridge Wells Sand Formation and Weald Clay Formation which could have implications for the foundation design.
Shrinkable soils	Likely	Both the Upper Tunbridge Wells Sand Formation and the Weald Clay Formation are likely to contain shrinkable horizons and foundations could require deepening within the zone of moisture demand of trees (current, proposed or recently felled).
Significant depths of Made Ground	Low	The site has not been historically developed other than the farmyard buildings.
Aggressive chemical ground conditions (sulphates)	Likely	The possible presence of aggressive chemical ground conditions within the underlying geology may affect foundation design and construction.
Shallow Groundwater	Low	There is potential for shallow groundwater within the Upper Tunbridge Wells Sand Formation and perched water within more granular pockets of the Weald Clay Formation.
Potential for shallow soakaways	Unlikely	Soakaways may not be feasible due to the potential cohesive ground conditions and shallow groundwater anticipated.
Potential for dissolution features	Unlikely	N/A
Potential for slope stability issues	Unlikely	Parts of the site sloped slightly however; no movement was noted.

Table 3.1 Possible Geotechnical Hazards

3.2 Preliminary Environmental Conceptual Site Model & Risk Assessment

3.2.1 Methodology

A Preliminary Risk Assessment (PRA) and Conceptual Site Model (CSM) has been prepared in accordance with Land Contamination Risk Management (LCRM) based on information obtained as part of the desk study. Possible risks associated with potential sources of contamination and sensitive receptors identified have been assessed following a source-pathway-receptor (SPR) approach in accordance with current UK protocols.



A risk may only exist where a plausible SPR linkage is present, and where the quantity or concentration of a contaminant is sufficient so as to cause harm. Under the statutory definition, "Contamination" may only strictly exist where contaminants pose a risk of harm to a receptor. Risk may be defined as a function of the likelihood and severity of any adverse effects arising from contamination. The risk classification has been assessed in accordance with CIRIA C552 (Rudland et al., 2001). A summary of how the risks is derived and their definitions are presented in Tables 3.2 & 3.3 below.

		Consequence			
		Severe	Medium	Mild	Minor
Probability	High Likelihood	Very high risk	High risk	Moderate risk	Moderate/low risk
	Likely	High risk	Moderate risk	Moderate/low risk	Low risk
	Low Likelihood	Moderate risk	Moderate/low risk	Low risk	Very low risk
	Unlikely	Moderate/low risk	Low risk	Very low risk	Very low risk

Table 3.2 Risk Ratings Matrix

Risk Rating	Definitions
Very high risk	<p>There is a high probability that severe harm could arise to a designated receptor from an identified hazard, OR, there is evidence that severe harm to a designated receptor is currently happening.</p> <p>This risk, if realised, is likely to result in a substantial liability.</p> <p>Urgent investigation (if not already undertaken) and remediation are likely to be required.</p>
High risk	<p>Harm is likely to arise to a designated receptor from an identified hazard</p> <p>Realisation of the risk is likely to present a substantial liability.</p> <p>Urgent investigation (if not already undertaken) is required and remediation works may be necessary in the short term and are likely over the longer term.</p>
Moderate risk	<p>It is possible that harm could arise to a designated receptor from an identified hazard. However, it is either relatively unlikely that any such harm would be severe, or if any harm were to occur it is more likely that the harm would be relatively mild.</p>
Moderate to low risk	<p>It is possible that harm could arise to a designated receptor from an identified hazard. However, it is unlikely that any such harm would be severe, or if any harm were to occur it is probable that the harm would be relatively mild.</p>
Low risk	<p>It is possible that harm could arise to a designated receptor from an identified hazard, but it is likely that this harm, if realised, would at worst normally be mild.</p>
Very low risk	<p>There is low possibility that harm could arise to a receptor. In the event of such harm being realised it is likely to be minor.</p>

Table 3.3 Risk Rating Definitions



3.2.2 Summary of Plausible Sources

Possible sources of contamination identified from the desk study are summarised in Table 3.4.

Source	Description	Contaminants	Plausible (Y/N)
Made Ground and shallow soils	The general quality of Made Ground, if encountered, and natural shallow soils could be impacted by the presence of contamination associated with the sites historical agricultural use.	Possible elevated concentrations of metals, metalloids, organic contaminants to include TPH and PAH compounds, and inorganic compounds such as sulphates, pesticides and asbestos.	Y
Historic landfills (off-site)	Potential risk from ground gases from migration from off-site ground gas sources.	Methane, carbon dioxide, depleted oxygen.	N – no sources were identified.

Table 3.4 Possible Sources of Contamination

3.2.3 Summary of Plausible Pathways

The plausible pathways are summarised in Table 3.5. These pathways are based on the proposed end use, including houses and gardens.

Pathway	Description
Direct Contact	Ingestion and inhalation of soil derived dust (including tracked back dust), ingestion of home grown produce, dermal contact.
Inhalation	Inhalation of soil dust both inside and outside of buildings.
Vertical & Lateral Migration	Contaminant movement both vertically through leaching/gravity and horizontally along preferential pathways, e.g. services trenches, or with groundwater/perched water.
Root Uptake	Uptake of soil and waterborne contaminants by plants.
Chemical Attack	Attack of buried plastics and concrete by aggressive ground conditions.

Table 3.5 Possible Contamination Pathways

3.2.4 Summary of Plausible Receptors

Potential receptors associated with the site and its development are summarised in Table 3.6.

Receptor	Description	Comments
End Users	Residents of the proposed development.	The proposed development is likely to include private and communal gardens and public open space.
Soft Landscaping	Possible areas of planting including lawns, shrubs, trees, etc.	Planting is anticipated in gardens, soft landscaping and public open space.
Built Environment	Buried concrete for foundations and plastics for potable water supply pipes may be laid in contact with contaminated soils or aggressive natural deposits.	Aggressive ground conditions may be present beneath the site.
Adjacent Land Users	Sensitive land uses identified within the immediate vicinity.	Adjacent land included residential properties.



Receptor	Description	Comments
Groundwater	The Upper Tunbridge Wells Sand Formation and Weald Clay Formation are Secondary A Aquifers, shallow groundwater is likely.	The site is located in a NVZ but is outside any SPZ.
Surface Water	Controlled Waters within lakes, rivers, and ponds, etc.	A drainage ditch was noted on-site, a pond within the grounds of a residential property was noted off-site.

Table 3.6 Possible Receptors of Contamination

Site workers involved in the preparation and construction of the development have not been considered in this assessment as the Principal Contractor is duty bound under the current CDM Regulations to undertake their own risk assessments with respect to their employees.

Whilst the above sources and receptors have been identified, Table 3.7 summarises the identified plausible pollution linkages and a qualitative assessment of the risks based on the desk study research.



Potential Source/media	Potential Receptors	Potential Pathways	Likelihood	Severity	Risk and Justification
Contaminants of Concern (On-site Made Ground and Shallow Soils)	End users	Direct contact	Likely	Mild	Moderate to Low Made Ground is unlikely to be present on-site or if present is anticipated to be limited in extent. Private and communal gardens, soft landscaping and public open space are included within the proposed development. Should contaminants of concern be identified, risk mitigation could be applied within the development to protect end users. The scope and type of risk mitigation would depend on the contamination/impact present. Site investigation and chemical testing required to assess the risk further.
	Soft Landscaping	Root Uptake	Low	Mild	Low Gardens, soft landscaping and public open space are anticipated. No evidence of harm to existing plant life was identified. Site investigation and chemical testing required to assess the risk further.
	Adjacent land users	Direct contact	Unlikely	Minor	Very Low Adjacent site users are unlikely to come into contact with soils. Site investigation and chemical testing required to assess the risk further.
	Water supply pipes	Direct contact	Low	Mild	Low Water supply pipes could come into contact with impacted or aggressive soils depending upon depth of installation and extent of soil impact. Site investigation and chemical testing required to assess the risk further.
	Buildings and infra-structure	Direct contact	Likely	Mild	Moderate to Low Foundations and utilities will be placed within potentially



Potential Source/media	Potential Receptors	Potential Pathways	Likelihood	Severity	Risk and Justification
					aggressive soils. Site investigation and chemical testing required to assess the risk further.
	Groundwater	Vertical migration	Likely	Minor	Low Shallow groundwater is likely, with shallow groundwater within the Upper Tunbridge Wells Sand Formation and Weald Clay Formation. The stratas beneath the site are classified as Secondary A Aquifers and the site is not located in a SPZ.
	Surface water	Lateral migration	Unlikely	Mild	Very Low The only surface water features were noted on-site was a drainage ditch. The nearest off-site feature was a pond within a neighbouring garden. Site investigation and chemical testing required to assess the very low risk.

Table 3.7 Plausible Pollutant Linkages & Qualitative Risk Assessment



3.3 Preliminary Risk Assessment Summary

The Preliminary Risk Assessment (PRA) and Conceptual Site Model (CSM) developed from the information gathered as part of the desk study process have identified plausible potential pollutant linkages that exist in relation to the proposed redevelopment of the site.

The potential pollutant linkages established within this desk study are not considered to prevent development on the subject site, but could require investigation and assessment to support further characterisation, calibration of the CSM and where/if necessary determine a remedial strategy to reduce, remove or otherwise control any risk within the site to key receptors.

It is considered that the overall risk from potential contamination on the site is 'Low to Very Low' albeit with specific potential pollutant linkages being assigned a moderate - low to very low risk rating and that further assessment would be necessary to satisfy planning conditions or to provide clarification of the risk assessment.

In order to progress this assessment in line with the National Planning Policy Framework, to provide further characterisation of the site and refinement of the PRA and CSM, it is recommended that intrusive investigation and associated testing is undertaken to confirm the findings of the desk study report and to provide a robust risk assessment for the site and proposed redevelopment. As such it is recommended that geochemical and geotechnical investigation be carried out on the site to include analysis of soil and groundwater (if encountered) samples for the range of potential contaminants identified within the Desk Study.

3.4 Preliminary Geotechnical Assessment Summary

The site is anticipated to be underlain by a mantle of Topsoil with the Upper Tunbridge Wells Sand Formation and Weald Clay Formation at depth.

A ground investigation is required to determine the feasibility of conventional shallow foundations based on the anticipated ground conditions and potential shallow groundwater. A piled foundation scheme may be more appropriate particularly where shrinkable soils are present in the vicinity of trees or where high column loads are anticipated. The investigation should also inspect and test the near surface soils to assess their suitability for pavements and ground bearing floor slabs.

The anticipated ground conditions are likely to be relatively impermeable and the likely high groundwater would restrict storage volumes. Therefore, conventional soakaways may not be feasible. Soakage testing in accordance BRE Digest 365 would be required to determine the feasibility of shallow soakaways.

4.0 CONCLUSIONS AND RECOMMENDATIONS

4.1 Conclusions

Historic mapping has shown the site comprised fields with a farmyard indicated within the western portion c.1956 and an additional building constructed between the mapping of 2006 and 2023.

The proposed end use of the site is understood to comprise a residential development with anticipated areas of private and communal gardens, soft landscaping, public open space, associated infrastructure and access.

It is concluded that the overall risk of harm to end users is generally moderate to low to very low (as defined in Section 3) but that further assessment is likely to be required in order to better characterise possible contamination on-site as result of current and historical land uses and the associated risk to human health and the environment.

It is likely that conventional foundations would be suitable for the proposed development.

4.2 Recommendations

At this stage and based on the findings of the desk study and preliminary risk assessment, the following scope of works is recommended for the intrusive investigation on the site.

- Intrusive investigation works should be carried out in order to clarify the geotechnical and geo-environmental issues pertaining to redevelopment of the site.
- Soil and groundwater (if encountered) sampling and analysis should be undertaken to inform subsequent geotechnical and geo-environmental risk assessment.
- Infiltration testing of the near surface soils.
- Laboratory analysis, on soil samples recovered from the exploratory holes for a range of geotechnical parameters to support foundation design and the like.
- Laboratory analysis, on shallow soil samples and groundwater samples recovered from the exploratory holes, for an analytical suite to include the potential contaminants identified within the desk study and encountered during any intrusive investigation. The suite should include commonly occurring metals, non-metals, asbestos, pesticides, TPH, and PAH.
- The analysis of the potential asbestos containing material noted on-site.
- Waste Characterisation and Acceptance Criteria testing may be required if surplus spoil is to be disposed of from the development.

It may be necessary to undertake remediation/risk mitigation measures on this site to break pollutant linkages and thus protect key receptors such as human health, controlled waters, built environment, soft landscaping and the like. The requirement and extent of any such remediation cannot be determined until such time as an intrusive investigation and associated testing has been completed.

FIGURE 1

Site Location Plan



Project Title: Foxhole Farm, Bolney
Location : Bolney, West Sussex
Project No. : GE22035
Client : Wates Developments Limited

Title : Figure 1 - Site Location Plan
Scale: 1:18000
Engineer: Anthony



Geo-Environmental

Legend Key
Project Bounds - Project Bounds

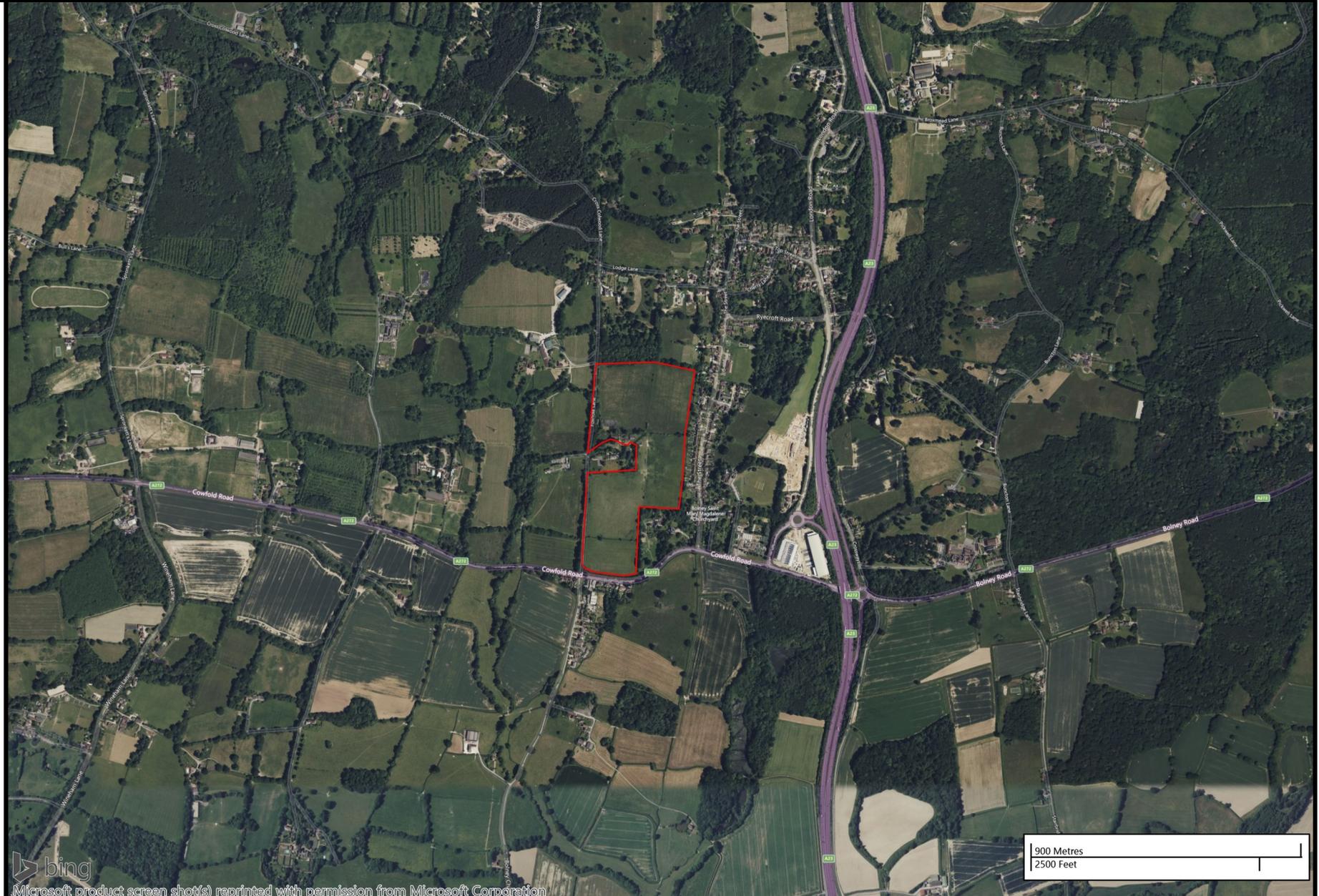


FIGURE 2

Proposed Development Plan



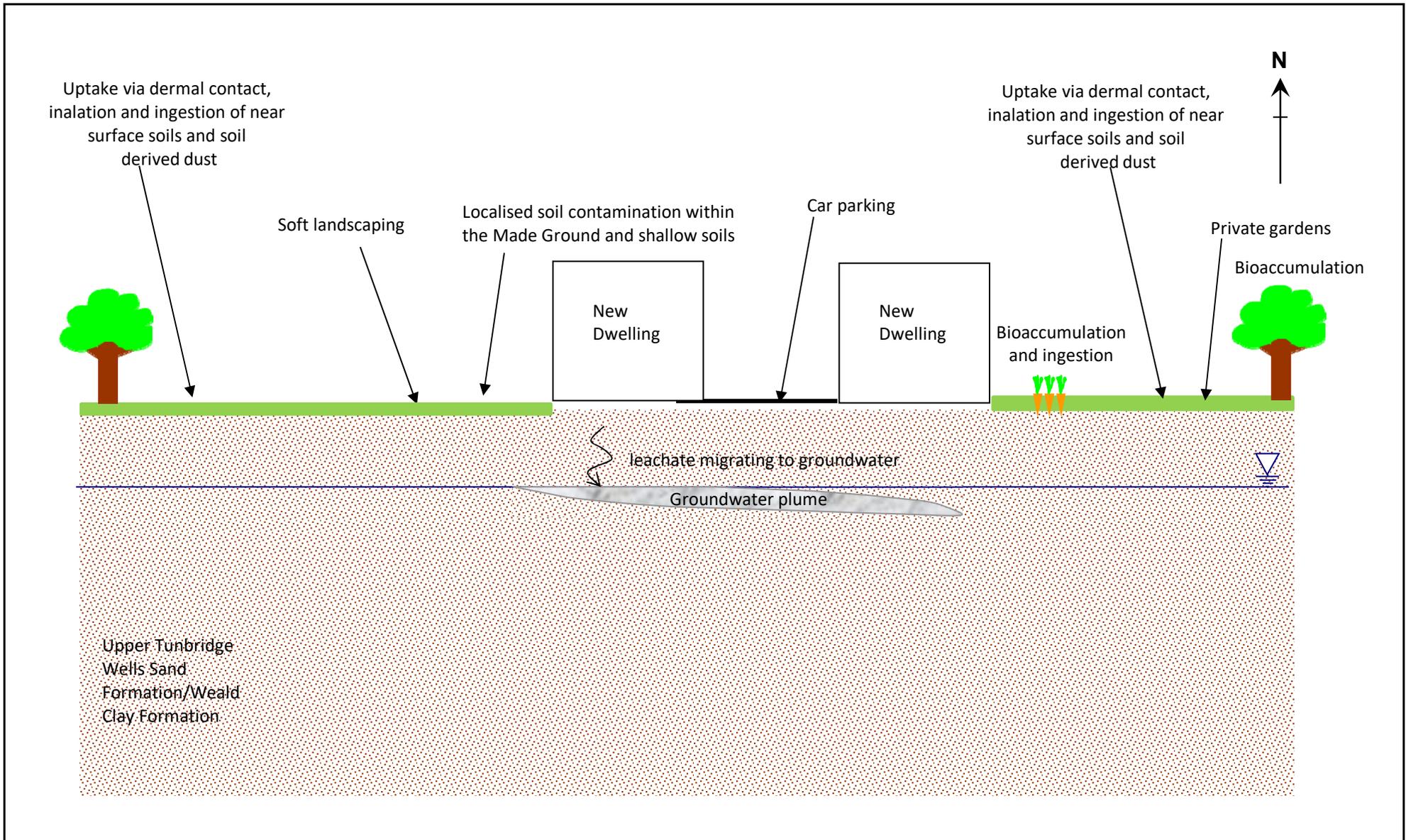


Project: Foxhole Farm, Bolney		Title	Proposed Development Plan
Client: Wates Developments Limited		Geo-Environmental Services Ltd Unit 7 Danworth Farm, Cuckfield Road Hurstpierpoint, West Sussex BN6 9GL +44(0)1273 832972 www.gesl.net	
Ref No: GE22035	Revision: v1		
Drawn: AP	Date: 17/11/2023		
Figure: 2	Scale: nts		
		 Geo-Environmental	

FIGURE 3

Preliminary Conceptual Site Model (Future Use)





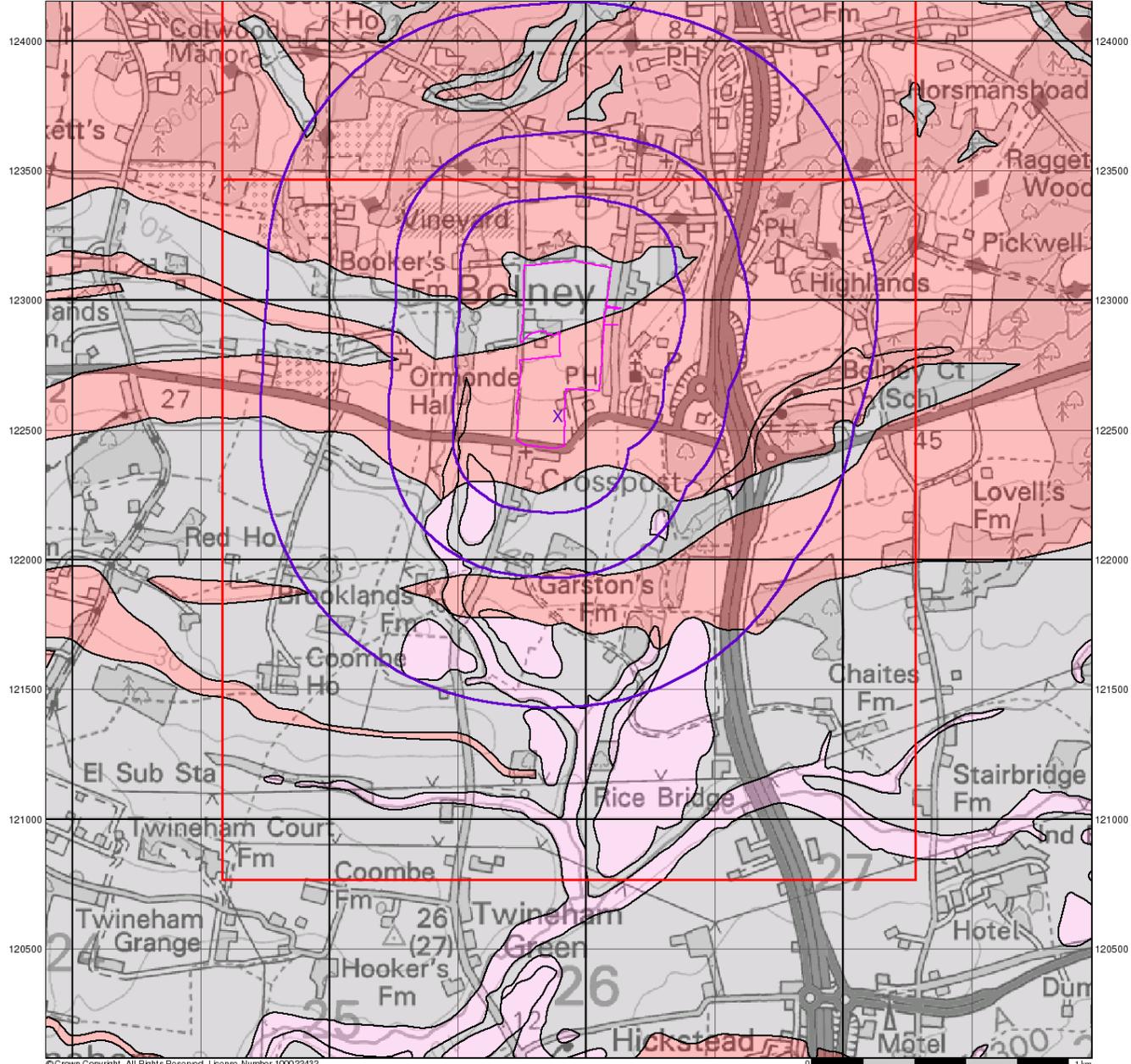
Project:	Foxhole Farm, Bolney			Title	Conceptual Site Model (Future Land Use)	
Client:	Wates Developments Limited			Geo-Environmental Services Ltd Unit 7 Danworth Farm, Cuckfield Road Hurstpierpoint, West Sussex BN6 9GL +44(0)1273 832972 www.gesl.net		
Ref No:	GE22035	Revision:	1.0			
Drawn:	AP	Date:	17/11/2023			
Figure:	3	Scale:	Not To Scale			
						

APPENDIX A

Desk Study Data



524000 524500 525000 525500 526000 526500 527000 527500



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Geo-Environmental Groundwater Vulnerability

General

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

Agency and Hydrological

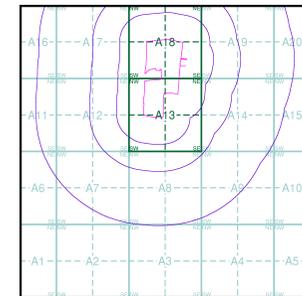
Bedrock Aquifers

- High Vulnerability, Principal Aquifer
- High Vulnerability, Secondary Aquifer
- Medium Vulnerability, Principal Aquifer
- Medium Vulnerability, Secondary Aquifer
- Low Vulnerability, Principal Aquifer
- Low Vulnerability, Secondary Aquifer
- Unproductive Aquifer
- Soluble Rock

Superficial Aquifers

- High Vulnerability, Principal Aquifer
- High Vulnerability, Secondary Aquifer
- Medium Vulnerability, Principal Aquifer
- Medium Vulnerability, Secondary Aquifer
- Low Vulnerability, Principal Aquifer
- Low Vulnerability, Secondary Aquifer

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

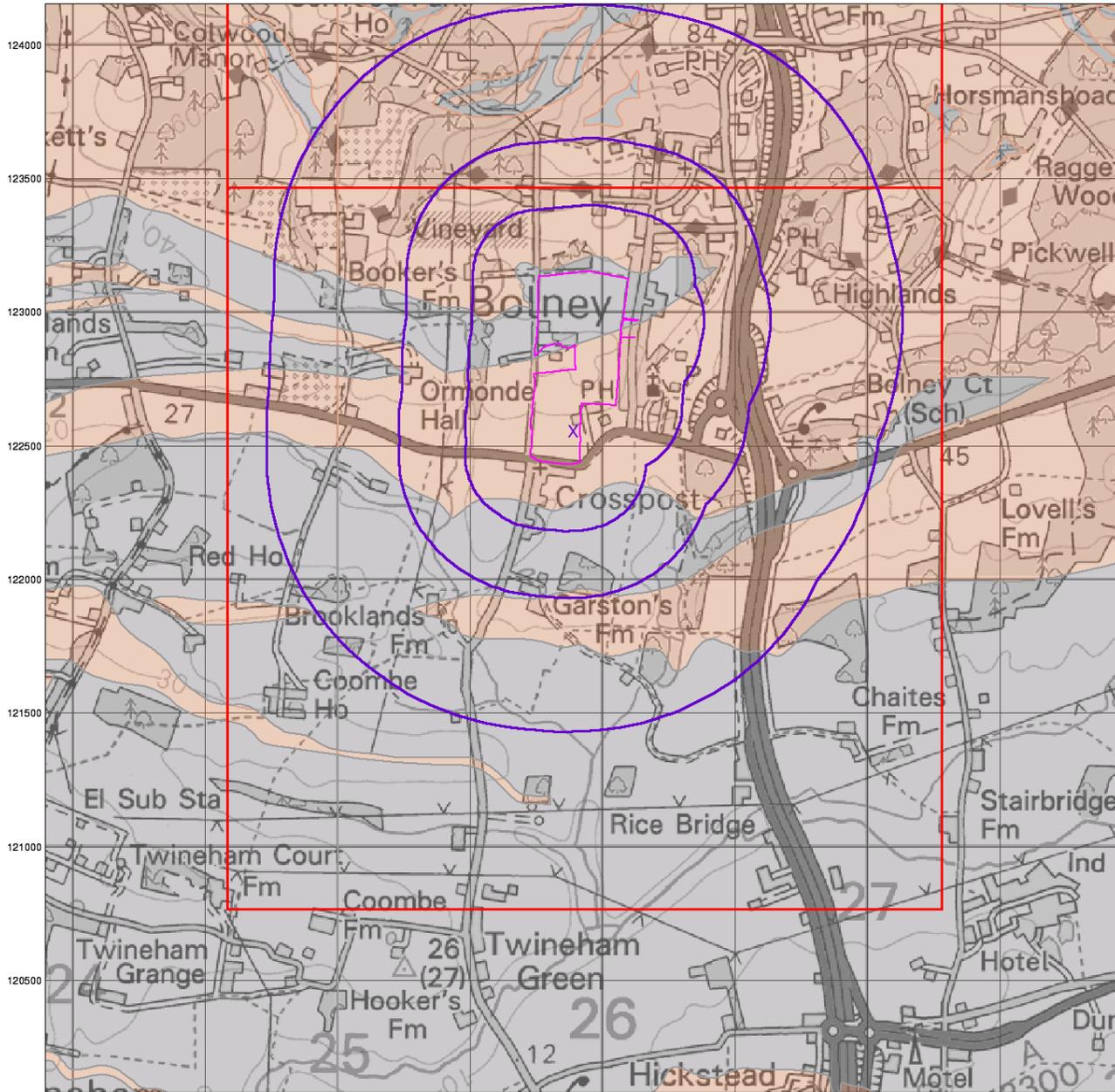
Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

Landmark
 INFORMATION GROUP

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

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Geo-Environmental Bedrock Aquifer Designation

General

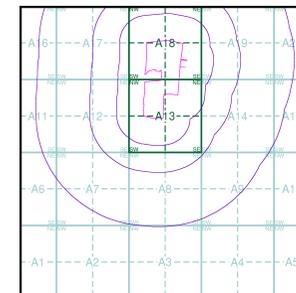
- ▭ Specified Site
- Specified Buffer(s)
- ✕ Bearing Reference Point
- ▭ Slice
- B Map ID

Agency and Hydrological

Geological Classes

- Principal Aquifer
- Secondary A Aquifer
- Secondary B Aquifer
- Secondary Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (Lakes and Landslip)

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

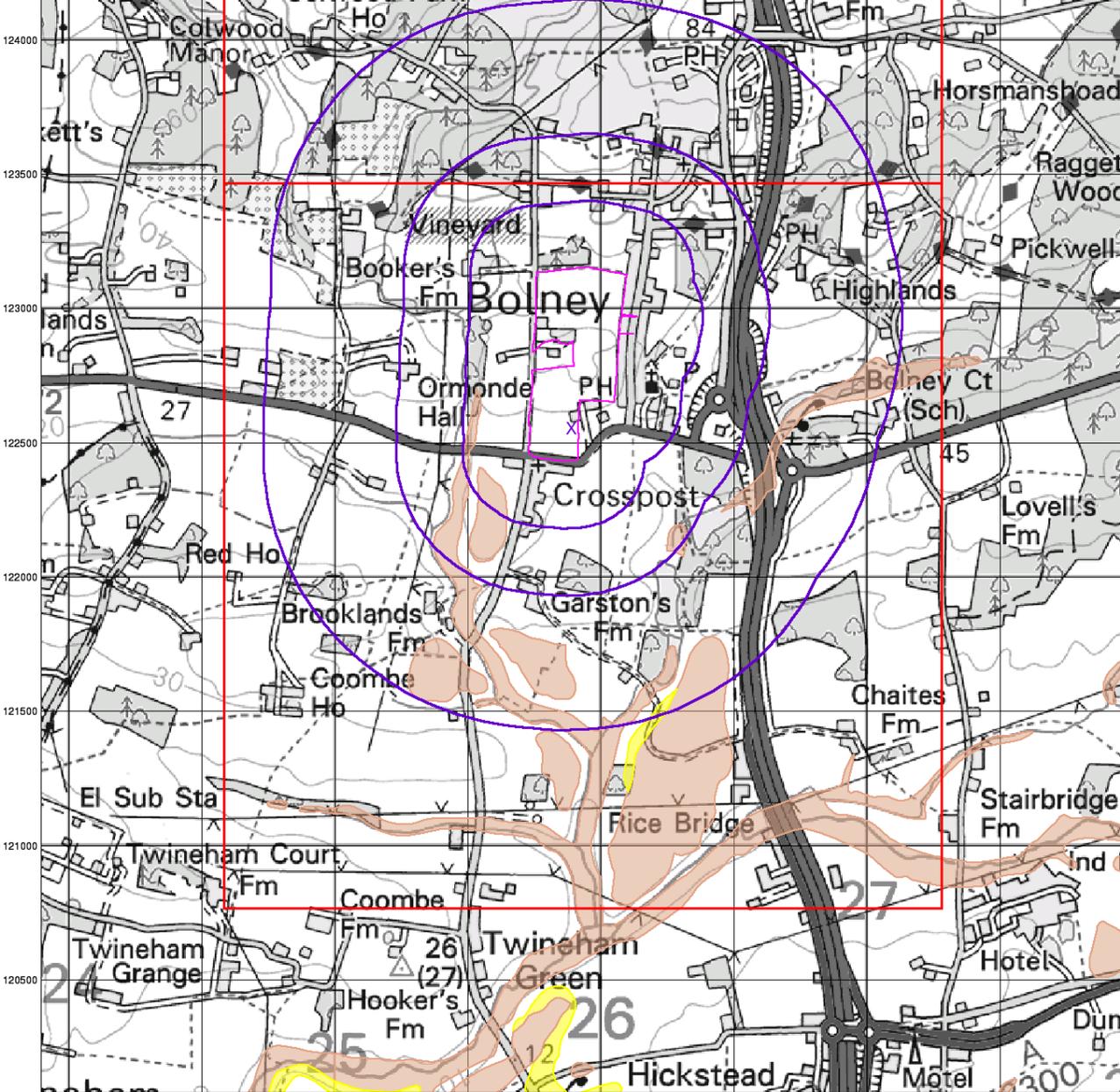
Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

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 Web: www.envirocheck.co.uk

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Geo-Environmental Superficial Aquifer Designation

General

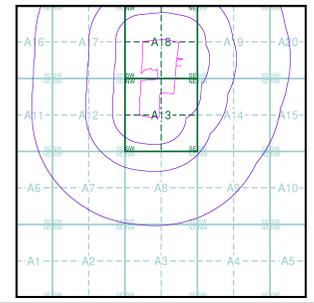
- Specified Site
- Specified Buffer(s)
- Slice
- Bearing Reference Point
- Map ID

Agency and Hydrological

Geological Classes

- Principal Aquifer
- Secondary A Aquifer
- Secondary B Aquifer
- Secondary Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (Lakes and Landslip)

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

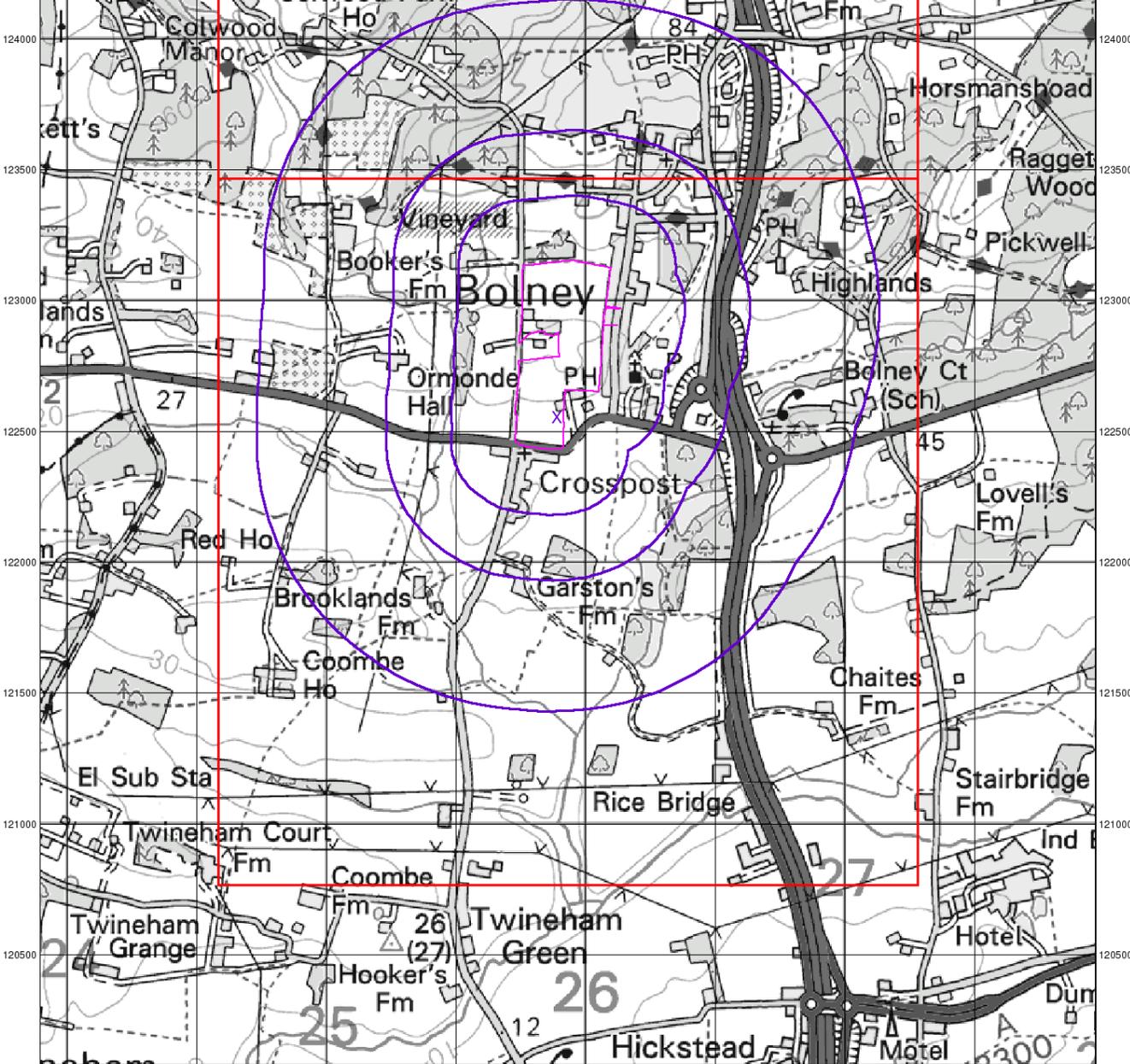
Site Details

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Geo-Environmental Source Protection Zones

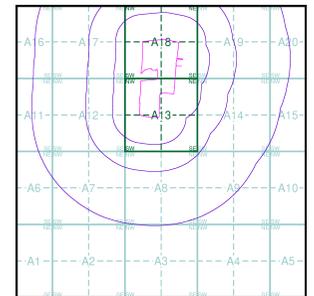
General

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

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

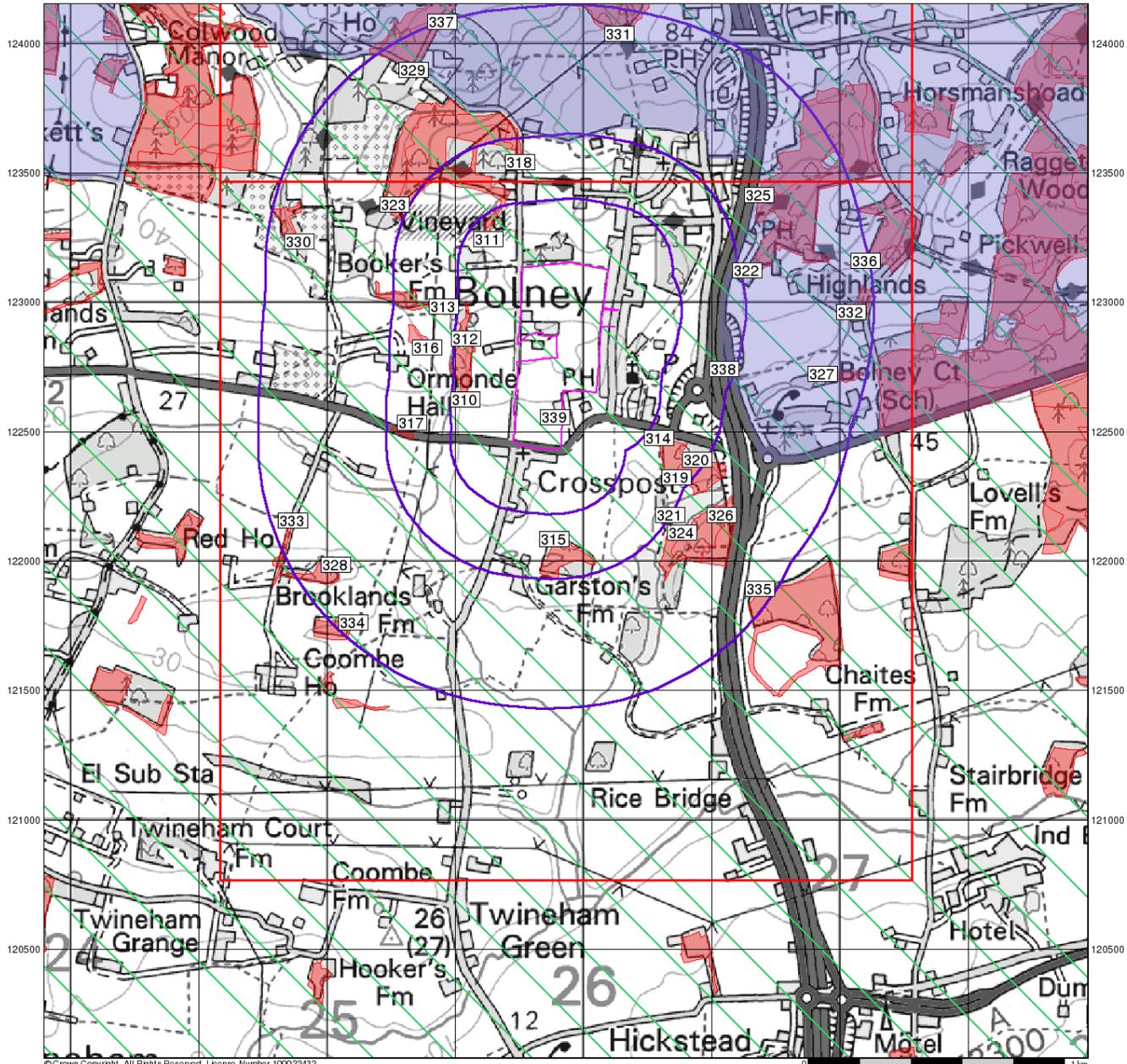
Site Details

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Geo-Environmental Sensitive Land Uses

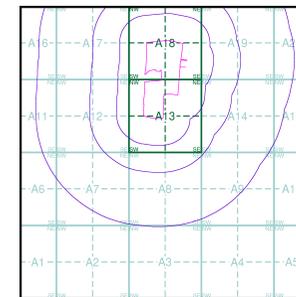
General

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

Sensitive Land Uses

- Ancient Woodland
- Area of Adopted Green Belt
- Area of Unadopted Green Belt
- Area of Outstanding Natural Beauty
- Environmentally Sensitive Area
- Forest Park
- Local Nature Reserve
- Marine Nature Reserve
- National Nature Reserve
- National Park
- Nitrate Sensitive Area
- Nitrate Vulnerable Zone
- Ramsar Site
- Site of Special Scientific Interest
- Special Area of Conservation
- Special Protection Area
- World Heritage Sites

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

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



Geo-Environmental

Envirocheck[®] Report:

Datasheet

Order Details:

Order Number:

323927451_1_1

Customer Reference:

GE22035

National Grid Reference:

525890, 122550

Slice:

A

Site Area (Ha):

18.27

Search Buffer (m):

1000

Site Details:

Foxhole, Foxhole Lane

Bolney

HAYWARDS HEATH

RH17 5NB

Client Details:

Mr A Potter

Geo Environmental Services Ltd

Unit 7 Danworth Farm

Cuckfield Road

Hurstpierpoint

West Sussex

BN6 9GL



Report Section	Page Number
Summary	-
Agency & Hydrological	1
Waste	41
Hazardous Substances	-
Geological	42
Industrial Land Use	45
Sensitive Land Use	50
Data Currency	53
Data Suppliers	59
Useful Contacts	60

Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination. For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency/Natural Resources Wales and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client. In this datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

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Report Version v53.0



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Agency & Hydrological					
BGS Groundwater Flooding Susceptibility	pg 1	Yes	Yes	Yes	n/a
Contaminated Land Register Entries and Notices					
Discharge Consents	pg 2	1	5	3	15
Prosecutions Relating to Controlled Waters			n/a	n/a	n/a
Enforcement and Prohibition Notices					
Integrated Pollution Controls					
Integrated Pollution Prevention And Control					
Local Authority Integrated Pollution Prevention And Control					
Local Authority Pollution Prevention and Controls	pg 8		2		
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 8	Yes			
Pollution Incidents to Controlled Waters	pg 8		1		2
Prosecutions Relating to Authorised Processes					
Registered Radioactive Substances					
River Quality					
River Quality Biology Sampling Points					
Substantiated Pollution Incident Register					
River Quality Chemistry Sampling Points					
Water Abstractions	pg 9			2	2 (*3)
Water Industry Act Referrals					
Groundwater Vulnerability Map	pg 10	Yes	n/a	n/a	n/a
Groundwater Vulnerability - Soluble Rock Risk			n/a	n/a	n/a
Groundwater Vulnerability - Local Information			n/a	n/a	n/a
Bedrock Aquifer Designations	pg 12	Yes	n/a	n/a	n/a
Superficial Aquifer Designations			n/a	n/a	n/a
Source Protection Zones					
Extreme Flooding from Rivers or Sea without Defences	pg 12		Yes	n/a	n/a
Flooding from Rivers or Sea without Defences				n/a	n/a
Areas Benefiting from Flood Defences				n/a	n/a
Flood Water Storage Areas				n/a	n/a
Flood Defences				n/a	n/a
OS Water Network Lines	pg 12	6	38	44	164



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Waste					
BGS Recorded Landfill Sites					
Historical Landfill Sites					
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Landfill Coverage	pg 41	2	n/a	n/a	n/a
Local Authority Recorded Landfill Sites					
Potentially Infilled Land (Non-Water)	pg 41				1
Potentially Infilled Land (Water)	pg 41				1
Registered Landfill Sites					
Registered Waste Transfer Sites					
Registered Waste Treatment or Disposal Sites					
Hazardous Substances					
Control of Major Accident Hazards Sites (COMAH)					
Explosive Sites					
Notification of Installations Handling Hazardous Substances (NIHHS)					
Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Geological					
BGS 1:625,000 Solid Geology	pg 42	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 42	Yes	Yes		Yes
BGS Recorded Mineral Sites	pg 43			1	3
BGS Urban Soil Chemistry					
BGS Urban Soil Chemistry Averages					
CBSCB Compensation District			n/a	n/a	n/a
Coal Mining Affected Areas			n/a	n/a	n/a
Mining Instability			n/a	n/a	n/a
Man-Made Mining Cavities					
Natural Cavities					
Non Coal Mining Areas of Great Britain	pg 44	Yes	Yes	n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 44	Yes		n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 44		Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 44	Yes		n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 44		Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 44	Yes	Yes	n/a	n/a
Radon Potential - Radon Affected Areas			n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries	pg 45		10		8
Fuel Station Entries	pg 46		1		
Points of Interest - Commercial Services	pg 46		6		4
Points of Interest - Education and Health					
Points of Interest - Manufacturing and Production	pg 47		2	1	5
Points of Interest - Public Infrastructure	pg 48		3	1	9
Points of Interest - Recreational and Environmental	pg 49		3		
Gas Pipelines					
Underground Electrical Cables					



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
Ancient Woodland	pg 50		3	8	17
Areas of Adopted Green Belt					
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty	pg 52			1	
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones	pg 52	1			
Ramsar Sites					
Sites of Special Scientific Interest					
Special Areas of Conservation					
Special Protection Areas					
World Heritage Sites					



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NW (N)	0	1	525891 122554
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NW (E)	0	1	525900 122554
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A18SW (N)	8	1	525750 123000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13NE (E)	9	1	526150 122650
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A18NW (N)	13	1	525800 123150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A18NE (N)	16	1	526050 123150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A18SE (NE)	121	1	526250 123000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A18SW (NW)	156	1	525600 122950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (SW)	179	1	525650 122300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12NE (W)	181	1	525550 122554
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SW (SW)	266	1	525650 122200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12NE (W)	281	1	525450 122600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12NE (W)	281	1	525450 122500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A12SE (SW)	314	1	525500 122250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (E)	353	1	526300 122400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SW (SE)	410	1	526300 122300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SE (SE)	412	1	526250 122200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14NW (E)	417	1	526550 122700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8NW (S)	482	1	525891 121950



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
1	<p>Discharge Consents</p> <p>Operator: Mr Mark Hale Property Type: SUB-STATION/ELECTRICITY/GAS/AIR CONDITIONING SUPPLY Location: Paynes Garage, The Street, Bolney, West Sussex, Rh17 5pe Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: P11701 Permit Version: 1 Effective Date: 30th April 2003 Issued Date: 30th April 2003 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Onto Land Environment: Receiving Water: Land Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A18SE (N)	0	2	526020 123020
2	<p>Discharge Consents</p> <p>Operator: W Ackroyd Property Type: Mixed Farming Location: Foxhole Farm Buildings, Foxhole Lane, Bolney, Haywards Heath, Rh17 5nb Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: App/So/57su Permit Version: 1 Effective Date: 1st April 1999 Issued Date: 1st April 1999 Revocation Date: 19th April 2004 Discharge Type: Trade Discharge - Process Water Discharge: Into Land Environment: Receiving Water: Into Land Status: Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A18SW (N)	2	2	525840 122880
3	<p>Discharge Consents</p> <p>Operator: Bolney Lodge Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Bolney Lodge, Foxhole Lane, Bolney, West Sussex, Rh17 5rt Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: Eprwb3997vza001 Permit Version: 1 Effective Date: 22nd June 2022 Issued Date: 22nd June 2022 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of Bolney Sewer Status: New issued under EPR 2010 Positional Accuracy: Located by supplier to within 10m</p>	A18NW (N)	76	2	525809 123214
3	<p>Discharge Consents</p> <p>Operator: Bolney Lodge Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Bolney Lodge, Foxhole Lane, Bolney, West Sussex, Rh17 5rt Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: Eprwb3997vz Permit Version: 1 Effective Date: 20th June 2022 Issued Date: 20th June 2022 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of Bolney Sewer Status: New issued under EPR 2010 Positional Accuracy: Located by supplier to within 10m</p>	A18NW (N)	76	2	525809 123214



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
4	<p>Discharge Consents</p> <p>Operator: Mr And Mrs Wol Kolade Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: Bolney Lodge, Foxhole Ln, Bolney Bolney Lodge, Foxhole Lane, Bolney, West Sussex, Rh17 5rt Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: P12914 Permit Version: 1 Effective Date: 2nd November 2006 Issued Date: 2nd November 2006 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of The River Adur Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A18NW (N)	196	2	525770 123330
5	<p>Discharge Consents</p> <p>Operator: Mr Timothy J Lovelock Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Hangerwood Farm, Bolney Hangerwood Farm, Foxhole Lane, Bolney, West Sussex, Rh17 5nb Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: P12154 Permit Version: 1 Effective Date: 6th August 2004 Issued Date: 6th August 2004 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Unnamed Trib. River Adur Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A12NE (NW)	223	2	525520 122720
6	<p>Discharge Consents</p> <p>Operator: C.H. Wardroper (Builders) Ltd. Property Type: SHOP INCL GARDEN CENTRE/RETAIL TRADE(NOT MOTOR VEHICLE) Location: Service Road At Chapel Road, Bolney Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: S01005 Permit Version: 1 Effective Date: 23rd July 1965 Issued Date: 23rd July 1965 Revocation Date: 3rd March 1994 Discharge Type: Discharge Of Other Matter-Surface Water Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 10m</p>	A13SW (S)	284	2	525740 122160
7	<p>Discharge Consents</p> <p>Operator: Mr Andrew Vinall Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: Ryecroft House & Ryecroft Cottage, Ryecroft Road, Bolney, West Sussex, Rh17 5ps Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: Eprb3197rc Permit Version: 1 Effective Date: 29th May 2020 Issued Date: 29th May 2020 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Holmbush Gill Status: New issued under EPR 2010 Positional Accuracy: Located by supplier to within 10m</p>	A19NW (NE)	292	2	526375 123214



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
7	<p>Discharge Consents</p> <p>Operator: Mr Tom Mcguinness Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: Ryecroft House & Ryecroft Cottage, Ryecroft Road, Bolney, West Sussex, Rh17 5ps Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: Eprb3197rc Permit Version: 1 Effective Date: 29th May 2020 Issued Date: 29th May 2020 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Holmbush Gill Status: New issued under EPR 2010 Positional Accuracy: Located by supplier to within 10m</p>	A19NW (NE)	292	2	526375 123214
8	<p>Discharge Consents</p> <p>Operator: Mr And Mrs J Seward Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: The Highlands, (Adj To Queens Head Public House, Bolney, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: P07155 Permit Version: 2 Effective Date: 21st December 2012 Issued Date: 21st December 2012 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Land/Soakaway Environment: Receiving Water: Into Land Status: Varied under EPR 2010 Positional Accuracy: Located by supplier to within 10m</p>	A19NW (NE)	511	2	526560 123340
8	<p>Discharge Consents</p> <p>Operator: Mr And Mrs J Seward Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: The Highlands, (Adj To Queens Head Public House, Bolney, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: P07155 Permit Version: 1 Effective Date: 20th November 1998 Issued Date: 20th November 1998 Revocation Date: 20th December 2012 Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Land/Soakaway Environment: Receiving Water: Into Land Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A19NW (NE)	511	2	526560 123340
9	<p>Discharge Consents</p> <p>Operator: Antony P Sandeman Property Type: Mixed Farming Location: Garstons Farm, Chapel Lane, Bolney, Haywards Heath West Sussex, Rh17 5ne Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: App/So/60su Permit Version: 1 Effective Date: 1st April 1999 Issued Date: 1st April 1999 Revocation Date: 25th October 2004 Discharge Type: Trade Discharge - Process Water Discharge: Into Land Environment: Receiving Water: Into Land Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A8NW (S)	512	2	525740 121930



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
10	<p>Discharge Consents</p> <p>Operator: Autologic Property Type: Undefined Or Other Location: G & W Motors, London Road, Bolney, Haywards Heath, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: N01572 Permit Version: 2 Effective Date: 19th March 1996 Issued Date: 19th March 1996 Revocation Date: 19th March 1996 Discharge Type: Trade Effluent Discharge-Site Drainage Discharge: Land/Soakaway Environment: Receiving Water: Into Land Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A19NW (NE)	591	2	526590 123450
10	<p>Discharge Consents</p> <p>Operator: Autologic Property Type: Undefined Or Other Location: G & W Motors, London Road, Bolney, Haywards Heath, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: N01572 Permit Version: 1 Effective Date: 18th May 1979 Issued Date: 18th May 1979 Revocation Date: 19th March 1996 Discharge Type: Discharge Of Other Matter-Surface Water Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 100m</p>	A19NW (NE)	591	2	526590 123450
11	<p>Discharge Consents</p> <p>Operator: **Multi-Ownership Consent***** Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: Properties At Old Mill House Far, Cowfold Road, Boln Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: P06401 Permit Version: 1 Effective Date: 23rd December 1996 Issued Date: 23rd December 1996 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Manually corrected supplier location</p>	A17NW (NW)	619	2	525140 123150
12	<p>Discharge Consents</p> <p>Operator: D.P. Sandeman Esq. Property Type: Undefined Or Other Location: Brooklands Farm, Bolney Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: S02009 Permit Version: 1 Effective Date: 10th June 1971 Issued Date: 10th June 1971 Revocation Date: 1st July 1991 Discharge Type: Unknown Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 10m</p>	A7NE (SW)	655	2	525460 121860



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
12	<p>Discharge Consents</p> <p>Operator: D.P. Sandeman Esq. Property Type: Undefined Or Other Location: Brooklands Farm, Bolney Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: S01483 Permit Version: 1 Effective Date: 22nd April 1966 Issued Date: 22nd April 1966 Revocation Date: Not Supplied Discharge Type: Agriculture - Site Drainage Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 100m</p>	A7NE (SW)	664	2	525460 121850
13	<p>Discharge Consents</p> <p>Operator: A P Sanderman Esq Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Purveys Coombe Lane, Bolney Purveys, Coombe Lane, Bolney, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: N02653 Permit Version: 1 Effective Date: 14th November 1983 Issued Date: 14th November 1983 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 100m</p>	A12SW (W)	660	2	525080 122350
14	<p>Discharge Consents</p> <p>Operator: Mrs Sandeman Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Brooklands Farm Chapel Lane, Bolney, Haywards Heath, West Sussex, Rh17 5ne Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: Npswqd000080 Permit Version: 1 Effective Date: 14th November 2007 Issued Date: 14th November 2007 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of River Adur Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A7NE (SW)	717	2	525488 121779
15	<p>Discharge Consents</p> <p>Operator: Dr & Mrs Sachedina Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Kings Hill Spronketts Lane Bolney Kings Hill, Spronketts Lane, Bolney,, West Sussex, Rh17 5sa Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: N03173 Permit Version: 1 Effective Date: 20th April 1979 Issued Date: 20th April 1979 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Land/Soakaway Environment: Receiving Water: Into Land Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 10m</p>	A17NW (NW)	720	2	525050 123260



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
16	<p>Discharge Consents</p> <p>Operator: Mr D P Sandeman Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Green Barn, Garston Farm, Chapel Road, Bolney West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: P07028 Permit Version: 1 Effective Date: 16th January 1998 Issued Date: 16th January 1998 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A8SE (S)	906	2	526100 121550
17	<p>Discharge Consents</p> <p>Operator: Dr S Quelch Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Rowlands Cottage Buncton Lane Bolny Rowlands Cottage, Buncton Lane, Bolney, West Sussex, Rh17 5re Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: P13054 Permit Version: 1 Effective Date: 6th April 2007 Issued Date: 6th April 2007 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Ditch To Trib Of River Adur Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m</p>	A20SW (E)	921	2	527050 122890
18	<p>Discharge Consents</p> <p>Operator: Southern Water Services Limited. + Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: Bolney Sewage Pumping Station, Bolney Chapel Road, Bolney, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: A00650 Permit Version: 1 Effective Date: 24th May 1993 Issued Date: 24th May 1993 Revocation Date: 30th March 2008 Discharge Type: Public Sewage: Storm Sewage Overflow Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Post National Rivers Authority Legislation where issue date > 31/08/1989 Positional Accuracy: Located by supplier to within 100m</p>	A8SW (S)	970	2	525730 121470
18	<p>Discharge Consents</p> <p>Operator: Southern Water Services Limited. + Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: Bolney Sewage Pumping Station, Bolney Chapel Road, Bolney, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Supplied Reference: A00650 Permit Version: 2 Effective Date: 31st March 2008 Issued Date: 24th May 1993 Revocation Date: Not Supplied Discharge Type: Public Sewage: Storm Sewage Overflow Discharge: Freshwater Stream/River Environment: Receiving Water: Freshwater River Status: Post National Rivers Authority Legislation where issue date > 31/08/1989 Positional Accuracy: Located by supplier to within 10m</p>	A8SW (S)	970	2	525730 121470



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
19	<p>Local Authority Pollution Prevention and Controls</p> <p>Name: Bolney Cross Service Station Location: Cowfold Road, BOLNEY, West Sussex, RH17 5QU Authority: Mid Sussex District Council, Environmental Services Section Permit Reference: EPR/VR/24 Dated: 1st April 2006 Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Permitted Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	31	3	525768 122411
19	<p>Local Authority Pollution Prevention and Controls</p> <p>Name: Bolney Cross Service Station Location: Cowfold Road, BOLNEY, West Sussex, RH17 5QY Authority: Mid Sussex District Council, Environmental Services Section Permit Reference: Vr/24/02 Dated: Not Supplied Process Type: Local Authority Air Pollution Control Description: PG1/14 Petrol filling station Status: Authorised Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	31	3	525768 122411
	<p>Nearest Surface Water Feature</p>	A18SW (N)	0	-	525764 123006
20	<p>Pollution Incidents to Controlled Waters</p> <p>Property Type: Road (Road Traffic Accident) Location: Bolney Street Authority: Environment Agency, Southern Region Pollutant: Oils - Diesel (Including Agricultural) Note: Spillage Of Diesel Incident Date: 12th May 1998 Incident Reference: 598104 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Oils/Related Products Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m</p>	A18SE (NE)	38	2	526100 122800
21	<p>Pollution Incidents to Controlled Waters</p> <p>Property Type: Water Company Sewage: Foul Sewer Location: Old London Road, BOLNEY Authority: Environment Agency, Southern Region Pollutant: Storm Sewage Note: Mains Sewer Blocked Incident Date: 9th November 1996 Incident Reference: 596357 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Sewage Works Effluent Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m</p>	A19NW (NE)	508	2	526600 123200
22	<p>Pollution Incidents to Controlled Waters</p> <p>Property Type: Not Given Location: Ladbroke Grove Authority: Environment Agency, Thames Region Pollutant: Oils - Unknown Note: Confirmed As A Pollution Incident Incident Date: 26th July 1989 Incident Reference: N1890402 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Not Given Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m</p>	A9NW (SE)	746	2	526300 121800



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
23	<p>Water Abstractions</p> <p>Operator: T J B Hutchings Esq Licence Number: 323103 Permit Version: Not Supplied Location: Bookers Farm, BOLNEY Authority: Environment Agency, Southern Region Abstraction: Spray Irrigation Abstraction Type: Not Supplied Source: Surface Daily Rate (m3): 245 Yearly Rate (m3): 454 Details: Tributary Of Adur East Authorised Start: Not Supplied Authorised End: Not Supplied Permit Start Date: Not Supplied Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A17SE (NW)	267	2	525490 122980
24	<p>Water Abstractions</p> <p>Operator: Mr T J B Hutchings Licence Number: 10/41/323103 Permit Version: 100 Location: Trib Adur East At Bookers Farm Authority: Environment Agency, Southern Region Abstraction: General Agriculture: Spray Irrigation - Direct Abstraction Type: Water may be abstracted from a river or stream reach, or a row of wellpoints Source: Surface Daily Rate (m3): 245 Yearly Rate (m3): 454.6 Details: Bookers Farm, Bolney, See Licence Map Authorised Start: 01 March Authorised End: 30 September Permit Start Date: 1st April 2016 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A17SE (NW)	408	2	525350 122990
25	<p>Water Abstractions</p> <p>Operator: G Stephens Licence Number: 323102 Permit Version: Not Supplied Location: Old Mill House Farm, BOLNEY Authority: Environment Agency, Southern Region Abstraction: Spray Irrigation Abstraction Type: Not Supplied Source: Surface Daily Rate (m3): 473 Yearly Rate (m3): 4546 Details: Tributary Of Adur East Authorised Start: Not Supplied Authorised End: Not Supplied Permit Start Date: Not Supplied Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A17NW (NW)	809	2	524950 123140
26	<p>Water Abstractions</p> <p>Operator: G Stephens Licence Number: 10/41/323102 Permit Version: 100 Location: Tributary Of Bolney Sewer At Old Mill Farm House Authority: Environment Agency, Southern Region Abstraction: General Agriculture: Spray Irrigation - Direct Abstraction Type: Water may be abstracted from a river or stream reach, or a row of wellpoints Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Old Mill House Farm, See License Map Authorised Start: 01 March Authorised End: 31 July Permit Start Date: 1st April 2016 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A16NE (NW)	946	2	524830 123310



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	<p>Water Abstractions</p> <p>Operator: D M Strong Licence Number: 23/070 Permit Version: 100 Location: Point A At Field Place Farm, Bolney Authority: Environment Agency, Southern Region Abstraction: General Farming And Domestic Abstraction Type: Water may be abstracted from a single point Source: Groundwater Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Outlined In Black On Licence Map Authorised Start: 01 January Authorised End: 31 December Permit Start Date: 20th May 1998 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A5NE (SE)	1936	2	527450 121260
	<p>Water Abstractions</p> <p>Operator: D M Strong Esq. Licence Number: 23/070 Permit Version: Not Supplied Location: Field Place Farm, Stairbridge Lane Authority: Environment Agency, Southern Region Abstraction: Agriculture (General) Abstraction Type: Not Supplied Source: Groundwater Daily Rate (m3): 18 Yearly Rate (m3): 6570 Details: Tunbridge Wells Sand Authorised Start: Not Supplied Authorised End: Not Supplied Permit Start Date: Not Supplied Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A5NE (SE)	1939	2	527450 121255
	<p>Water Abstractions</p> <p>Operator: D M Strong Esq Licence Number: 23/070A Permit Version: Not Supplied Location: Field Place Farm, STAIRBRIDGE LANE Authority: Environment Agency, Southern Region Abstraction: Agriculture (General) Abstraction Type: Not Supplied Source: Pond or Lake Daily Rate (m3): 18 Yearly Rate (m3): 6570 Details: Additional Purpose: Agricultural Authorised Start: Not Supplied Authorised End: Not Supplied Permit Start Date: Not Supplied Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	A5NE (SE)	1943	2	527455 121255
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Secondary Bedrock Aquifer - High Vulnerability Combined Vulnerability: High Combined Aquifer: Productive Bedrock Aquifer, No Superficial Aquifer Pollutant Speed: Intermediate Bedrock Flow: Well Connected Fractures Dilution: 300-550 mm/year Baseflow Index: 40-70% Superficial Patchiness: <90% Superficial Thickness: <3m Superficial Recharge: No Data</p>	A13NW (N)	0	4	525891 122554



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Secondary Bedrock Aquifer - High Vulnerability</p> <p>Combined Vulnerability: High</p> <p>Combined Aquifer: Productive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	A13NE (E)	0	4	526000 122554
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	A18SW (N)	0	4	525891 123000
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	A18SE (N)	0	4	526000 123000
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	A18SW (N)	0	4	525795 122844



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Groundwater Vulnerability Map Combined Unproductive Aquifer (may have productive aquifer beneath) Classification: Unproductive Combined Vulnerability: Unproductive Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer Pollutant Speed: Intermediate Bedrock Flow: Well Connected Fractures Dilution: 300-550 mm/year Baseflow Index: 40-70% Superficial: <90% Patchiness: <3m Superficial Thickness: No Data Superficial Recharge:	A18SE (N)	0	4	526000 122912
	Groundwater Vulnerability - Soluble Rock Risk None				
	Bedrock Aquifer Designations Aquifer Designation: Secondary Aquifer - A	A13NW (N)	0	4	525891 122554
	Bedrock Aquifer Designations Aquifer Designation: Unproductive Strata	A18SW (N)	0	4	525795 122844
	Superficial Aquifer Designations No Data Available				
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A12NE (W)	206	2	525520 122554
	Flooding from Rivers or Sea without Defences None				
	Areas Benefiting from Flood Defences None				
	Flood Water Storage Areas None				
	Flood Defences None				
27	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 3.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (N)	0	5	525766 123001
28	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (N)	0	5	525765 123004
29	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (N)	0	5	525764 123006
30	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 126.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (N)	0	5	525764 123006



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
31	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (N)	0	5	525760 123008
32	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	0	5	525761 123132
33	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	1	5	525762 123134
34	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 99.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (N)	6	5	525752 123011
35	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 22.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	33	5	526142 123049
36	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 82.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	34	5	525743 123162
37	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	41	5	526156 122884
38	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 313.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13NE (E)	41	5	526132 122572
39	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	42	5	525766 123176



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
40	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	50	5	525766 123183
41	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	52	5	526172 122911
42	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 68.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	60	5	526181 122930
43	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	64	5	525768 123197
44	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 86.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	66	5	525771 123200
45	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 303.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13SW (SW)	70	5	525812 122366
46	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 276.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	83	5	526221 122985
47	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (NW)	87	5	525671 123059
48	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 37.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	89	5	526221 122985



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
49	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 36.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (NW)	94	5	525664 123061
50	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 69.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (NW)	101	5	525630 123057
51	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 58.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (NW)	104	5	525655 123118
52	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 14.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13NE (E)	113	5	526131 122557
53	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 116.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	113	5	525741 123244
54	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 56.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SE (NE)	117	5	526240 123017
55	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 178.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13NE (E)	123	5	526129 122535
56	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 39.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	123	5	525644 123175
57	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 105.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18SW (NW)	128	5	525613 123038



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
58	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 143.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A18NE (N)	138	5	526149 123252
59	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 194.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A18NW (N)	150	5	525632 123213
60	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 7.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A19SW (NE)	168	5	526275 123061
61	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 33.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A19SW (NE)	176	5	526281 123066
62	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 116.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A19SW (NE)	193	5	526290 123097
63	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 104.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A19SW (NE)	194	5	526290 123097
64	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 77.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A13SE (SE)	212	5	526117 122380
65	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 365.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1</p>	A12NE (W)	217	5	525521 122660
66	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 44.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A19NW (NE)	218	5	526297 123213



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
67	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	218	5	525540 123014
68	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 168.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	220	5	525515 122834
69	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 46.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	225	5	525504 122987
70	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.7 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	229	5	525514 122822
71	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.3 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12NE (W)	252	5	525478 122461
72	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 20.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12NE (W)	252	5	525478 122464
73	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 16.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (W)	254	5	525477 122450
74	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	259	5	525493 122979
75	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NW (NE)	260	5	526342 123213



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
76	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 23.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 2	A12NE (W)	260	5	525471 122479
77	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 33.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NW (NE)	262	5	526343 123213
78	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 8.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NW (NE)	264	5	526360 123154
79	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 53.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	264	5	525689 123387
80	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 287.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NW (N)	264	5	525689 123387
81	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	264	5	525493 122979
82	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.7 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	267	5	525491 122980
83	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 306.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (W)	267	5	525464 122441
84	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 2	A12SE (W)	268	5	525463 122450



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
85	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 10.4 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 2	A12NE (W)	268	5	525462 122460
86	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 177.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	270	5	525487 122982
87	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 175.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A18NE (N)	271	5	526144 123391
88	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13SE (SE)	285	5	526192 122377
89	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 235.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13SE (SE)	290	5	526196 122375
90	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 252.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NW (NE)	293	5	526377 123214
91	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 61.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A13SW (SW)	324	5	525689 122127
92	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 283.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	355	5	525465 122228
93	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 73.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	378	5	525368 122870



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
94	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 170.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8NW (SW)	382	5	525653 122077
95	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.3 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	410	5	525420 122195
96	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 22.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	412	5	525418 122195
97	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 262.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	414	5	525379 122245
98	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 63.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	423	5	525316 122853
99	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 76.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	426	5	525315 122914
100	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 243.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SE (NW)	426	5	525332 122983
101	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 54.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NW (NE)	431	5	526359 123466
102	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	431	5	525396 122192



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
103	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	433	5	525393 122191
104	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	440	5	525381 122195
105	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 300.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A12SE (SW)	442	5	525381 122193
106	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 424.1 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NW (E)	457	5	526597 122666
107	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 66.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	464	5	526306 122189
108	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	464	5	526306 122189
109	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 34.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19SW (NE)	470	5	526588 123090
110	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	487	5	526341 122205
111	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 84.0 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	489	5	526290 122125



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
112	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 106.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	489	5	526290 122125
113	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 162.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Mill Pond Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	491	5	526347 122207
114	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 9.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19SE (NE)	497	5	526608 123118
115	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 99.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19SE (NE)	505	5	526614 123125
116	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 184.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Mill Pond Catchment Name: Adur and Teville Primacy: 1	A8NE (SE)	512	5	526249 122052
117	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	517	5	525517 121986
118	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	519	5	525513 121986
119	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 244.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	522	5	525533 121972
120	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	531	5	525502 121977



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
121	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 62.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NW (E)	533	5	526597 122666
122	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	540	5	525491 121974
123	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 15.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	542	5	525488 121974
124	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 23.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	545	5	525187 122524
125	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 174.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	547	5	525203 123091
126	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 8.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	548	5	525249 123339
127	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 445.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	548	5	525254 123346
128	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	550	5	525181 122496
129	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	550	5	525182 122501



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
130	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 26.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	551	5	525230 123320
131	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	551	5	525180 122489
132	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 181.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	552	5	525179 122484
133	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.4 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	554	5	525475 121967
134	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	554	5	525474 121968
135	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8NW (S)	554	5	525723 121890
136	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 142.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	559	5	525475 121962
137	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 62.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	561	5	525208 123263
138	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 361.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	561	5	525230 123320



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
139	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	567	5	525203 123250
140	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 8.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	567	5	525205 123254
141	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.4 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	567	5	525191 123081
142	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 28.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17NW (NW)	568	5	525193 123224
143	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	568	5	525190 123084
144	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 192.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	569	5	525190 123085
145	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8NW (S)	571	5	525717 121874
146	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 44.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8NW (S)	574	5	525716 121871
147	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	579	5	525180 122286



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
148	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 335.6 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NE (NE)	580	5	526672 123203
149	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NE (NE)	580	5	526672 123203
150	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	594	5	526650 122636
151	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 182.2 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (E)	596	5	526562 122334
152	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 25.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	599	5	526510 122267
153	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 57.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	599	5	526510 122267
154	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 85.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (E)	601	5	526562 122334
155	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 302.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NE (NE)	603	5	526689 123240
156	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	603	5	525150 122298



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
157	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	605	5	526637 122500
158	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	605	5	525146 122308
159	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	607	5	525146 122298
160	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	607	5	525144 122305
161	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	608	5	526640 122501
162	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 213.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	611	5	525142 122300
163	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 66.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14SW (SE)	612	5	526506 122242
164	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 19.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8NW (S)	613	5	525696 121833
165	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 29.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	622	5	526669 122581



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
166	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 36.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	627	5	526661 122507
167	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 2	A14NE (E)	629	5	526677 122608
168	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 23.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 2	A14NE (E)	631	5	526681 122614
169	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 73.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	639	5	526679 122537
170	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 117.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8NE (S)	651	5	526019 121794
171	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 194.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	652	5	526701 122607
172	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9NW (SE)	664	5	526311 121906
173	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 70.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Mill Pond Catchment Name: Adur and Teville Primacy: 2	A8NE (SE)	670	5	526269 121869
174	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 51.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Mill Pond Catchment Name: Adur and Teville Primacy: 1	A8NE (SE)	670	5	526269 121869



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
175	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 69.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9NW (SE)	676	5	526304 121885
176	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 67.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	680	5	525463 121831
177	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 24.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	680	5	525463 121831
178	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	690	5	525439 121832
179	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 64.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	700	5	525031 122549
180	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 86.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	700	5	525031 122549
181	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 2	A8NE (SE)	706	5	526234 121808
182	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	708	5	525400 121832
183	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	712	5	525394 121832



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
184	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 187.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	713	5	525026 122760
185	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	716	5	525386 121832
186	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 101.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7NE (SW)	717	5	525383 121832
187	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 65.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9NW (SE)	718	5	526280 121820
188	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.6 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (SW)	719	5	525492 121776
189	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 2	A8NE (SE)	720	5	526239 121795
190	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SE (SW)	720	5	525523 121763
191	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 53.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (SW)	721	5	525524 121761
192	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.7 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (SW)	722	5	525525 121760



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
193	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (SW)	722	5	525524 121761
194	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 37.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (SW)	723	5	525529 121758
195	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SW (W)	724	5	525018 122810
196	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 2	A8NE (SE)	725	5	526240 121791
197	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SW (W)	728	5	525015 122813
198	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	728	5	525004 122490
199	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 15.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SW (W)	731	5	525012 122815
200	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	732	5	525027 123095
201	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	732	5	525027 123095



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
202	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 73.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12NW (W)	737	5	524994 122471
203	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 260.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A17SW (W)	740	5	525004 122829
204	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.0 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (S)	742	5	525554 121730
205	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.9 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	743	5	525015 123087
206	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 211.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A7SE (S)	746	5	525556 121726
207	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 151.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A17SW (NW)	747	5	525011 123086
208	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 10.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	754	5	524979 122402
209	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	763	5	526004 121678
210	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 174.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 2	A8SE (SE)	765	5	526260 121756



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
211	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 358.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A12SW (W)	765	5	524969 122402
212	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 70.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	770	5	525999 121670
213	OS Water Network Lines Watercourse Form: Marsh Watercourse Length: 8.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	774	5	526864 122689
214	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9SW (SE)	780	5	526328 121776
215	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 62.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	782	5	526871 122686
216	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 267.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9SW (SE)	784	5	526327 121772
217	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 64.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	808	5	526914 122751
218	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 50.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A14NE (E)	835	5	526927 122688
219	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 174.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	837	5	525995 121603



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
220	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NE (NE)	857	5	526888 123454
221	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 67.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A19NE (NE)	859	5	526889 123458
222	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	859	5	526969 122770
223	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 21.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	859	5	524901 123158
224	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 290.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9NE (SE)	863	5	526634 121962
225	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 13.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	864	5	526973 122769
226	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	865	5	526966 122719
227	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 222.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	872	5	526970 122706
228	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	873	5	526977 122734



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
229	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 19.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	873	5	526978 122741
230	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 26.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	874	5	526181 121606
231	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 24.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	874	5	526181 121606
232	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 9.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	876	5	526984 122760
233	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 21.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	877	5	524882 123149
234	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 42.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	877	5	524882 123149
235	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 24.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	880	5	526205 121608
236	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	881	5	526158 121591
237	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 28.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	881	5	526158 121591



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
238	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	882	5	526154 121589
239	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	884	5	526993 122762
240	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 214.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	885	5	526152 121585
241	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 18.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	890	5	527001 122770
242	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 154.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	892	5	524868 123187
243	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 206.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	897	5	524863 123139
244	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	903	5	527025 122809
245	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 28.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	903	5	527024 122820
246	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 407.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A9SW (SE)	903	5	526511 121761



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
247	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 23.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	905	5	527018 122778
248	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 24.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A15NW (E)	905	5	527018 122778
249	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	905	5	527023 122803
250	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	905	5	526180 121572
251	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	906	5	527025 122806
252	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 126.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SW (S)	913	5	525608 121543
253	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 214.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A8SW (S)	915	5	525617 121540
254	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 35.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	918	5	527042 122842
255	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	922	5	527050 122873



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
256	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	922	5	527050 122874
257	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SW (SW)	923	5	525207 121702
258	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 61.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SW (SW)	923	5	525206 121703
259	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 178.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SW (SW)	923	5	525211 121699
260	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	924	5	527053 122880
261	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 34.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	924	5	527054 122891
262	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 299.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A8SE (S)	934	5	526183 121543
263	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 13.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	939	5	527071 122918
264	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	943	5	527076 122930



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
265	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	943	5	527075 122938
266	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 66.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SW (SW)	943	5	525148 121719
267	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 129.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A20SW (E)	944	5	527077 122941
268	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 144.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SW (SW)	944	5	525098 121763
269	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 141.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SW (SW)	945	5	525148 121719
270	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.8 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	945	5	524831 123314
271	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 279.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A16NE (NW)	946	5	524830 123316
272	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 50.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	A7SE (S)	962	5	525496 121518
273	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 241.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	A8SW (S)	964	5	525796 121470



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
274	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 3.4 Watercourse Level: Underground Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1</p>	A8SW (S)	964	5	525796 121470
275	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 118.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A20SW (E)	973	5	527103 123054
276	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 2.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A20SW (E)	973	5	527104 123051
277	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 170.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A7SE (SW)	981	5	525443 121515
278	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 11.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	A16SE (W)	992	5	524752 122870



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Landfill Coverage Name: Mid Sussex District Council - Has supplied landfill data		0	3	525891 122554
	Local Authority Landfill Coverage Name: West Sussex County Council - Has supplied landfill data		0	6	525891 122554
279	Potentially Infilled Land (Non-Water) Bearing Ref: NE Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1994	A19NE (NE)	623	-	526694 123302
280	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1899	A17SW (W)	523	-	525220 122803



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Geology Description: Wealden Group	A13NW (N)	0	1	525891 122554
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: 15 - 25 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A13NW (N)	0	1	525891 122554
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A13SW (SW)	166	1	525623 122337
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A12NE (W)	183	1	525550 122620
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A7NE (SW)	548	1	525541 121940
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A14SW (SE)	573	1	526453 122242
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: <15 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A8NW (S)	648	1	525668 121801



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A8SE (SE)	779	1	526266 121743
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A9SW (S)	933	1	526286 121582
281	BGS Recorded Mineral Sites Site Name: Ormonde Hall Pits Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152216 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Weald Clay Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A17SE (NW)	396	1	525348 122855
282	BGS Recorded Mineral Sites Site Name: Ormonde Hall Pits Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152215 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Weald Clay Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A17SW (NW)	608	1	525145 122948
283	BGS Recorded Mineral Sites Site Name: Bolney Wood Gravel Pit Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152195 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Upper Tunbridge Wells Sand Commodity: Sand and Gravel Positional Accuracy: Located by supplier to within 10m	A19NE (NE)	630	1	526701 123305
284	BGS Recorded Mineral Sites Site Name: King'S Hills Pit Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152213 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Weald Clay Formation Commodity: Iron Ore - Ironstone Positional Accuracy: Located by supplier to within 10m	A16SE (NW)	994	1	524764 123027
	BGS Measured Urban Soil Chemistry No data available				



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Urban Soil Chemistry Averages No data available				
	Coal Mining Affected Areas In an area that might not be affected by coal mining				
	Non Coal Mining Areas of Great Britain Risk: Highly Unlikely Source: British Geological Survey, National Geoscience Information Service	A18SW (N)	0	1	525795 122844
	Non Coal Mining Areas of Great Britain Risk: Highly Unlikely Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	123	1	525984 122337
	Non Coal Mining Areas of Great Britain Risk: Highly Unlikely Source: British Geological Survey, National Geoscience Information Service	A13SE (S)	126	1	525958 122320
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A12NE (W)	183	1	525550 122620
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A12NE (W)	183	1	525550 122620
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SW (SW)	166	1	525623 122337
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A12NE (W)	183	1	525550 122620
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A18SW (N)	0	1	525795 122844
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	123	1	525984 122337
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12NE (W)	183	1	525550 122620
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A13NW (N)	0	1	525891 122554



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
285	<p>Contemporary Trade Directory Entries</p> <p>Name: Auto Lpg (Sussex) Location: 4, Chapel Cottages, Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QU Classification: Vehicle Conversions Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	30	-	525779 122411
285	<p>Contemporary Trade Directory Entries</p> <p>Name: Bolney Cross Service Station Location: Bolney Cross Garage, Cowfold Road, Bolney, Haywards Heath, RH17 5QU Classification: Petrol Filling Stations Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	31	-	525768 122411
285	<p>Contemporary Trade Directory Entries</p> <p>Name: Pannell & Partners Location: Unit 1, Crosspost Industrial Estate, Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QU Classification: Electrical Engineers Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	67	-	525761 122376
286	<p>Contemporary Trade Directory Entries</p> <p>Name: Wineflow Freight Forwarding Location: Bolney Place, Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QT Classification: Freight Forwarders Status: Active Positional Accuracy: Manually positioned within the geographical locality</p>	A13NE (E)	60	-	526021 122592
287	<p>Contemporary Trade Directory Entries</p> <p>Name: C & G Payne Location: 36, The Street, Bolney, Haywards Heath, West Sussex, RH17 5PE Classification: Road Haulage Services Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A18SE (NE)	71	-	526132 122797
288	<p>Contemporary Trade Directory Entries</p> <p>Name: Nexnix Location: The Byre, The Street, Bolney, Haywards Heath, West Sussex, RH17 5PG Classification: Electrical Goods Sales, Manufacturers & Wholesalers Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A18NE (N)	84	-	526143 123194
289	<p>Contemporary Trade Directory Entries</p> <p>Name: Abc Motor Sports Location: Unit 4, Crosspost Industrial Estate, Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QU Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	96	-	525764 122346
289	<p>Contemporary Trade Directory Entries</p> <p>Name: Enhanced Performance Location: Unit 4, Crosspost Industrial Estate, Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QU Classification: Automation Systems & Equipment Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	96	-	525764 122346
290	<p>Contemporary Trade Directory Entries</p> <p>Name: Restoration Workshops Location: Bookers Vineyard, Foxhole Lane, Bolney, Haywards Heath, West Sussex, RH17 5NB Classification: Furniture - Repairing & Restoring Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A18NW (NW)	124	-	525636 123132
290	<p>Contemporary Trade Directory Entries</p> <p>Name: Restoration Workshops Location: Bookers Vineyard, Foxhole Lane, Bolney, Haywards Heath, West Sussex, RH17 5NB Classification: Furniture - Repairing & Restoring Status: Inactive Positional Accuracy: Manually positioned to the address or location</p>	A18NW (NW)	124	-	525636 123132



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
291	<p>Contemporary Trade Directory Entries</p> <p>Name: Taylor & Co Location: Bolney Showroom, London Rd, Bolney, Haywards Heath, West Sussex, RH17 5PZ Classification: Furniture Manufacturers - Home & Office Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location</p>	A19NW (NE)	509	-	526491 123446
291	<p>Contemporary Trade Directory Entries</p> <p>Name: The Motorcycle Workshop Location: Unit 3, The Old Works, London Road, Bolney, Haywards Heath, RH17 5PY Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address</p>	A19NW (NE)	522	-	526519 123432
291	<p>Contemporary Trade Directory Entries</p> <p>Name: Fairlight Developments Location: Unit 2, The Old Works, London Road, Bolney, Haywards Heath, RH17 5PY Classification: Medical Equipment Maintenance & Repairs Status: Active Positional Accuracy: Automatically positioned to the address</p>	A19NW (NE)	528	-	526517 123444
291	<p>Contemporary Trade Directory Entries</p> <p>Name: Bolney Garage Location: Unit 4, The Old Works, London Road, Bolney, Haywards Heath, RH17 5PY Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A19NW (NE)	533	-	526526 123440
291	<p>Contemporary Trade Directory Entries</p> <p>Name: A C Cars Location: Unit 4, The Old Works, London Road, Bolney, Haywards Heath, RH17 5PY Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address</p>	A19NW (NE)	533	-	526526 123440
291	<p>Contemporary Trade Directory Entries</p> <p>Name: Ebert Bros Location: Bolney Motor Works, London Road, Bolney, Haywards Heath, West Sussex, RH17 5PY Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A19NW (NE)	535	-	526515 123458
292	<p>Contemporary Trade Directory Entries</p> <p>Name: Versamount Display Systems Location: London Rd, Bolney, Haywards Heath, West Sussex, RH17 5PX Classification: Polythene & Plastic Sheeting Supplies Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location</p>	A19NE (NE)	542	-	526618 123273
293	<p>Contemporary Trade Directory Entries</p> <p>Name: Haywards Guns Location: Buncton Lane, Bolney, Haywards Heath, West Sussex, RH17 5RE Classification: Gunsmiths Status: Inactive Positional Accuracy: Automatically positioned to the address</p>	A15NW (E)	846	-	526951 122743
294	<p>Fuel Station Entries</p> <p>Name: Bolney Cross Service Station Location: Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QU Brand: Pricewatch Power Premises Type: Petrol Station Status: Open Positional Accuracy: Automatically positioned to the address</p>	A13SW (SW)	31	-	525768 122411
295	<p>Points of Interest - Commercial Services</p> <p>Name: Techmobility Sussex Ltd Location: 4 Bankside, Bolney, Haywards Heath, RH17 5QN Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location</p>	A18SE (NE)	26	7	526093 122879
296	<p>Points of Interest - Commercial Services</p> <p>Name: Bolney Cross Service Station Location: Bolney Cross Service Station, Cowfold Road, Bolney, RH17 5QU Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location</p>	A13SW (SW)	31	7	525768 122411



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
296	Points of Interest - Commercial Services Name: Car Wash Location: Cowfold Road, Bolney, Haywards Heath, West Sussex, RH17 5QU Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A13SW (SW)	31	7	525768 122411
296	Points of Interest - Commercial Services Name: Abc Motor Sports Location: Unit 1 Crosspost Industrial Estate, Cowfold Road, Bolney, Haywards Heath, RH17 5QU Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A13SW (SW)	67	7	525761 122376
296	Points of Interest - Commercial Services Name: M V R -d Location: Unit 2 Crosspost Industrial Estate, Cowfold Road, Bolney, Haywards Heath, RH17 5QU Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A13SW (SW)	75	7	525761 122368
297	Points of Interest - Commercial Services Name: Wineflow Freight Forwarding Location: Bolney Place, Cowfold Road, Bolney, RH17 5QT Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A13NE (E)	60	7	526021 122592
298	Points of Interest - Commercial Services Name: The Motorcycle Workshop Location: Unit 3 The Old Works, London Road, Bolney, RH17 5PY Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A19NW (NE)	522	7	526519 123432
298	Points of Interest - Commercial Services Name: Bolney Garage Location: Unit 4 The Old Works, London Road, Bolney, Haywards Heath, RH17 5PY Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A19NW (NE)	533	7	526526 123440
298	Points of Interest - Commercial Services Name: A C Cars Location: Unit 4 The Old Works, London Road, Bolney, RH17 5PY Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A19NW (NE)	533	7	526526 123440
298	Points of Interest - Commercial Services Name: Ebert Bros Location: Unit 4 The Old Works, London Road, Bolney, Haywards Heath, RH17 5PY Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A19NW (NE)	535	7	526515 123458
299	Points of Interest - Manufacturing and Production Name: Crosspost Industrial Estate Location: RH17 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A13SW (SW)	88	7	525784 122352
299	Points of Interest - Manufacturing and Production Name: Crosspost Industrial Estate Location: RH17 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A13SW (SW)	131	7	525783 122308
300	Points of Interest - Manufacturing and Production Name: Business Park Location: RH17 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A19NW (NE)	406	7	526486 123242



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
301	Points of Interest - Manufacturing and Production Name: Tank Location: RH17 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to address or location	A8NW (S)	542	7	525663 121910
301	Points of Interest - Manufacturing and Production Name: Tank Location: RH17 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to address or location	A8NW (S)	542	7	525661 121911
301	Points of Interest - Manufacturing and Production Name: Tanks Location: RH17 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A8NW (S)	542	7	525673 121909
302	Points of Interest - Manufacturing and Production Name: Works Location: RH17 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A19NW (NE)	543	7	526529 123454
303	Points of Interest - Manufacturing and Production Name: Pit Location: RH17 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A7NW (SW)	878	7	525013 121957
304	Points of Interest - Public Infrastructure Name: Bolney Cross Service Station Location: Bolney Cross Garage, Cowfold Road, Bolney, Haywards Heath, RH17 5QU Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A13SW (SW)	31	7	525768 122411
304	Points of Interest - Public Infrastructure Name: Bolney Cross Service Station Location: Cowfold Road, Bolney, Haywards Heath, RH17 5QU Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A13SW (SW)	31	7	525764 122412
304	Points of Interest - Public Infrastructure Name: Bolney Cross Service Station Location: Bolney Cross Service Station, Cowfold Road, Bolney, RH17 5QU Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A13SW (SW)	31	7	525768 122411
305	Points of Interest - Public Infrastructure Name: Sluice Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A14SW (SE)	499	7	526356 122207
305	Points of Interest - Public Infrastructure Name: Sluice Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A9NW (SE)	568	7	526379 122112
305	Points of Interest - Public Infrastructure Name: Sluice Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A9NW (SE)	573	7	526387 122115
306	Points of Interest - Public Infrastructure Name: Weir Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	640	7	526689 122611



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
306	Points of Interest - Public Infrastructure Name: Weir Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	643	7	526694 122614
306	Points of Interest - Public Infrastructure Name: Weir Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	652	7	526692 122537
306	Points of Interest - Public Infrastructure Name: Weir Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	653	7	526693 122534
307	Points of Interest - Public Infrastructure Name: Sludge Bed Location: RH17 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A7NE (SW)	731	7	525321 121857
308	Points of Interest - Public Infrastructure Name: Sluice Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A9NW (SE)	773	7	526318 121779
308	Points of Interest - Public Infrastructure Name: Sluice Location: RH17 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A9NW (SE)	777	7	526328 121780
309	Points of Interest - Recreational and Environmental Name: Playground Location: The Street, RH17 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A18NE (NE)	134	7	526195 123216
309	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A18NE (NE)	149	7	526216 123214
309	Points of Interest - Recreational and Environmental Name: Skatepark Location: RH17 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A18NE (NE)	163	7	526242 123200



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
310	Ancient Woodland Name: Hanger Wood Reference: 1479417 Area(m ²): 11748.7 Type: Ancient and Semi-Natural Woodland	A12NE (W)	167	8	525538 122622
311	Ancient Woodland Name: Nailards Wood Reference: 1480632 Area(m ²): 88457.94 Type: Plantation on Ancient Woodland	A18NW (N)	171	8	525629 123244
312	Ancient Woodland Name: Hanger Woodn Reference: 1479418 Area(m ²): 2952.84 Type: Ancient and Semi-Natural Woodland	A17SE (NW)	201	8	525544 122859
313	Ancient Woodland Name: Bookers Shaw Reference: 1479318 Area(m ²): 8960.3 Type: Ancient and Semi-Natural Woodland	A17SE (NW)	296	8	525457 122983
314	Ancient Woodland Name: Church Wood Reference: 1479341 Area(m ²): 10520.39 Type: Ancient and Semi-Natural Woodland	A14NW (E)	302	8	526295 122473
315	Ancient Woodland Name: Milescroft Wood Reference: 1479494 Area(m ²): 14733.42 Type: Ancient and Semi-Natural Woodland	A8NW (S)	348	8	525887 122084
316	Ancient Woodland Name: Westlands Shaw Reference: 1479644 Area(m ²): 4390.57 Type: Ancient and Semi-Natural Woodland	A17SE (NW)	350	8	525392 122825
317	Ancient Woodland Name: Westlands Corner Shaw Reference: 1479643 Area(m ²): 3122.47 Type: Ancient and Semi-Natural Woodland	A12NE (W)	397	8	525331 122534
318	Ancient Woodland Name: Nailards Wood Reference: 1479498 Area(m ²): 4755.23 Type: Ancient and Semi-Natural Woodland	(N)	407	8	525752 123541
319	Ancient Woodland Name: Church Wood Reference: 1479339 Area(m ²): 15150.43 Type: Plantation on Ancient Woodland	A14SW (SE)	427	8	526365 122355
320	Ancient Woodland Name: Church Wood Reference: 1479340 Area(m ²): 2460.17 Type: Ancient and Semi-Natural Woodland	A14SW (E)	474	8	526446 122390
321	Ancient Woodland Name: Pond Wood Reference: 1479532 Area(m ²): 7863.01 Type: Ancient and Semi-Natural Woodland	A14SW (SE)	524	8	526339 122133
322	Ancient Woodland Name: Bolney Wood Reference: 1479313 Area(m ²): 84947.52 Type: Ancient and Semi-Natural Woodland	A19SE (NE)	528	8	526640 123121
323	Ancient Woodland Name: Nailards Wood Reference: 1479499 Area(m ²): 25984.36 Type: Ancient and Semi-Natural Woodland	A17NE (NW)	549	8	525265 123377



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
324	Ancient Woodland Name: Pond Wood Reference: 1479534 Area(m ²): 26660.74 Type: Plantation on Ancient Woodland	A9NW (SE)	575	8	526386 122109
325	Ancient Woodland Name: Bolney Wood Reference: 1480626 Area(m ²): 87795.11 Type: Plantation on Ancient Woodland	A19NE (NE)	656	8	526685 123414
326	Ancient Woodland Name: Pond Wood Reference: 1479533 Area(m ²): 13531.59 Type: Ancient and Semi-Natural Woodland	A14SW (SE)	676	8	526541 122178
327	Ancient Woodland Name: Rowlands Wood Reference: 1479561 Area(m ²): 4387.18 Type: Plantation on Ancient Woodland	A14NE (E)	834	8	526935 122723
328	Ancient Woodland Name: Purveys Pit Wood Reference: 1479549 Area(m ²): 9624.41 Type: Ancient and Semi-Natural Woodland	A7NW (SW)	845	8	525034 121985
329	Ancient Woodland Name: Colwood Common Reference: 1479348 Area(m ²): 25572.98 Type: Plantation on Ancient Woodland	(N)	871	8	525338 123895
330	Ancient Woodland Name: Oldmill Wood Reference: 1479517 Area(m ²): 8159.5 Type: Ancient and Semi-Natural Woodland	A16NE (NW)	874	8	524891 123235
331	Ancient Woodland Name: Malthouse Wood Reference: 1479489 Area(m ²): 52629.55 Type: Ancient and Semi-Natural Woodland	(N)	903	8	526140 124036
332	Ancient Woodland Name: Rowlands Shaw Reference: 1479560 Area(m ²): 5444.85 Type: Plantation on Ancient Woodland	A20SW (E)	913	8	527046 122960
333	Ancient Woodland Name: Purveys Pit Shaw Reference: 1479548 Area(m ²): 4515.63 Type: Ancient and Semi-Natural Woodland	A11SE (W)	918	8	524866 122155
334	Ancient Woodland Name: Toll Copse Reference: 1479623 Area(m ²): 9420.99 Type: Ancient and Semi-Natural Woodland	A7SW (SW)	941	8	525103 121762
335	Ancient Woodland Name: Wantley Wood Reference: 1479633 Area(m ²): 86608.6 Type: Ancient and Semi-Natural Woodland	A9NE (SE)	949	8	526691 121892
336	Ancient Woodland Name: Bolney Wood Reference: 1479311 Area(m ²): 28566.83 Type: Ancient and Semi-Natural Woodland	A20NW (NE)	987	8	527102 123158
337	Ancient Woodland Name: Colwood Common Reference: 1479349 Area(m ²): 22613.31 Type: Plantation on Ancient Woodland	(N)	1000	8	525450 124084



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
338	Areas of Outstanding Natural Beauty Name: High Weald Multiple Areas: Y Total Area (m2): 1461737820.6571908 Designation Date: 30th October 1983 Source: Natural England	A14NW (E)	401	8	526549 122741
339	Nitrate Vulnerable Zones Name: Adur East (Sakeham) Nvz Description: Surface Water Source: Environment Agency, Head Office	A13NW (N)	0	4	525891 122554



Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices Horsham District Council - Environmental Health Department Environment Agency - Head Office Mid Sussex District Council - Environmental Services Section	February 2015 June 2020 October 2017	Annual Rolling Update Annually Annual Rolling Update
Discharge Consents Environment Agency - Southern Region	July 2023	Quarterly
Enforcement and Prohibition Notices Environment Agency - Southern Region	March 2013	
Integrated Pollution Controls Environment Agency - Southern Region	January 2009	
Integrated Pollution Prevention And Control Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region	January 2023 January 2023	Quarterly Quarterly
Local Authority Integrated Pollution Prevention And Control Mid Sussex District Council - Environmental Services Section Horsham District Council - Environmental Health Department	December 2020 June 2015	Variable Variable
Local Authority Pollution Prevention and Controls Mid Sussex District Council - Environmental Services Section Horsham District Council - Environmental Health Department	December 2020 June 2015	Annual Rolling Update Annual Rolling Update
Local Authority Pollution Prevention and Control Enforcements Horsham District Council - Environmental Health Department Mid Sussex District Council - Environmental Services Section	June 2015 September 2014	Variable Variable
Nearest Surface Water Feature Ordnance Survey	September 2023	
Pollution Incidents to Controlled Waters Environment Agency - Southern Region Environment Agency - Thames Region	December 1999 September 1999	
Prosecutions Relating to Authorised Processes Environment Agency - Southern Region	July 2015	
Prosecutions Relating to Controlled Waters Environment Agency - Southern Region	March 2013	
Registered Radioactive Substances Environment Agency - Southern Region Environment Agency - Head Office	June 2016 May 2023	As notified Quarterly
River Quality Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points Environment Agency - Head Office	April 2012	
River Quality Chemistry Sampling Points Environment Agency - Head Office	April 2012	
Substantiated Pollution Incident Register Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	July 2023 July 2023 July 2023	Quarterly Quarterly Quarterly
Water Abstractions Environment Agency - Southern Region	October 2023	Quarterly
Water Industry Act Referrals Environment Agency - Southern Region	October 2017	
Groundwater Vulnerability Map Environment Agency - Head Office	June 2018	As notified
Bedrock Aquifer Designations Environment Agency - Head Office	January 2018	As notified



Agency & Hydrological	Version	Update Cycle
Superficial Aquifer Designations Environment Agency - Head Office	January 2018	As notified
Source Protection Zones Environment Agency - Head Office	September 2022	Bi-Annually
Extreme Flooding from Rivers or Sea without Defences Environment Agency - Head Office	August 2023	Quarterly
Flooding from Rivers or Sea without Defences Environment Agency - Head Office	August 2023	Quarterly
Areas Benefiting from Flood Defences Environment Agency - Head Office	February 2023	Quarterly
Flood Water Storage Areas Environment Agency - Head Office	August 2023	Quarterly
Flood Defences Environment Agency - Head Office	August 2022	Quarterly
OS Water Network Lines Ordnance Survey	October 2023	Quarterly
Surface Water 1 in 30 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water Suitability Environment Agency - Head Office	February 2016	Annually
BGS Groundwater Flooding Susceptibility British Geological Survey - National Geoscience Information Service	May 2013	As notified



Waste	Version	Update Cycle
BGS Recorded Landfill Sites British Geological Survey - National Geoscience Information Service	November 2002	As notified
Historical Landfill Sites Environment Agency - Head Office	July 2023	Quarterly
Integrated Pollution Control Registered Waste Sites Environment Agency - Southern Region	January 2009	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries) Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	July 2023 July 2023 July 2023	Quarterly Quarterly Quarterly
Licensed Waste Management Facilities (Locations) Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	January 2023 January 2023 January 2023	Quarterly Quarterly Quarterly
Local Authority Landfill Coverage Horsham District Council - Environmental Health Department Mid Sussex District Council - Environmental Services Section West Sussex County Council - Environment & Development	February 2003 February 2003 February 2003	Not Applicable Not Applicable Not Applicable
Local Authority Recorded Landfill Sites Horsham District Council - Environmental Health Department Mid Sussex District Council - Environmental Services Section West Sussex County Council - Environment & Development	October 2018 October 2018 October 2018	
Potentially Infilled Land (Non-Water) Landmark Information Group Limited	December 1999	
Potentially Infilled Land (Water) Landmark Information Group Limited	December 1999	
Registered Landfill Sites Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	March 2006 March 2006	Not Applicable Not Applicable
Registered Waste Transfer Sites Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	April 2018 April 2018	
Registered Waste Treatment or Disposal Sites Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	June 2015 June 2015	
Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH) Health and Safety Executive	March 2023	Bi-Annually
Explosive Sites Health and Safety Executive	March 2017	
Notification of Installations Handling Hazardous Substances (NIHHS) Health and Safety Executive	August 2001	
Planning Hazardous Substance Enforcements Mid Sussex District Council Horsham District Council - Planning Department West Sussex County Council - Environment & Development	January 2016 July 2023 October 2006	Variable Variable Annual Rolling Update
Planning Hazardous Substance Consents Horsham District Council - Planning Department Mid Sussex District Council West Sussex County Council - Environment & Development	August 2015 January 2016 October 2006	Variable Variable Annual Rolling Update



Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology British Geological Survey - National Geoscience Information Service	January 2009	As notified
BGS Estimated Soil Chemistry British Geological Survey - National Geoscience Information Service	December 2015	As notified
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	June 2023	Bi-Annually
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB) Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011 November 2020	As notified
Coal Mining Affected Areas The Coal Authority - Property Searches	February 2023	Annual Rolling Update
Mining Instability Ove Arup & Partners	June 1998	Not Applicable
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	April 2020	As notified
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Radon Potential - Radon Affected Areas British Geological Survey - National Geoscience Information Service	October 2023	Annually
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	October 2023	Annually



Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	October 2023	Quarterly
Fuel Station Entries Catalist Ltd - Experian	August 2023	Quarterly
Gas Pipelines National Grid	October 2021	Bi-Annually
Points of Interest - Commercial Services PointX	September 2023	Quarterly
Points of Interest - Education and Health PointX	September 2023	Quarterly
Points of Interest - Manufacturing and Production PointX	September 2023	Quarterly
Points of Interest - Public Infrastructure PointX	September 2023	Quarterly
Points of Interest - Recreational and Environmental PointX	September 2023	Quarterly
Underground Electrical Cables National Grid	February 2023	Bi-Annually



Sensitive Land Use	Version	Update Cycle
Ancient Woodland Natural England	April 2023	Bi-Annually
Areas of Adopted Green Belt Horsham District Council - Planning Department Mid Sussex District Council	August 2023 August 2023	Quarterly Quarterly
Areas of Unadopted Green Belt Horsham District Council - Planning Department Mid Sussex District Council	August 2023 August 2023	Quarterly Quarterly
Areas of Outstanding Natural Beauty Natural England	November 2023	Bi-Annually
Environmentally Sensitive Areas Natural England	August 2023	
Forest Parks Forestry Commission	May 2023	Not Applicable
Local Nature Reserves Natural England	August 2023	Bi-Annually
Marine Nature Reserves Natural England	October 2023	Bi-Annually
National Nature Reserves Natural England	August 2023	Bi-Annually
National Parks Natural England	February 2018	Bi-Annually
Nitrate Sensitive Areas Natural England	April 2023	Not Applicable
Nitrate Vulnerable Zones Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA) Environment Agency - Head Office	April 2016 March 2023	Bi-Annually
Ramsar Sites Natural England	October 2023	Bi-Annually
Sites of Special Scientific Interest Natural England	November 2023	Bi-Annually
Special Areas of Conservation Natural England	October 2023	Bi-Annually
Special Protection Areas Natural England	October 2023	Bi-Annually



A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	
Environment Agency	
Scottish Environment Protection Agency	
The Coal Authority	
British Geological Survey	 British Geological Survey <small>NATURAL ENVIRONMENT RESEARCH COUNCIL</small>
Centre for Ecology and Hydrology	 Centre for Ecology & Hydrology <small>NATURAL ENVIRONMENT RESEARCH COUNCIL</small>
Natural Resources Wales	
Scottish Natural Heritage	
Natural England	
Public Health England	
Ove Arup	
Stantec UK Ltd	



Contact	Name and Address	Contact Details
1	British Geological Survey - Enquiry Service British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
2	Environment Agency - National Customer Contact Centre (NCCC) PO Box 544, Templeborough, Rotherham, S60 1BY	Telephone: 03708 506 506 Email: enquiries@environment-agency.gov.uk
3	Mid Sussex District Council - Environmental Services Section The Oaklands, Oaklands Road, Haywards Heath, West Sussex, RH16 1SS	Telephone: 01444 458166 extn 2288 Fax: 01444 450027 Website: www.midsussex.gov.uk
4	Environment Agency - Head Office Rio House, Waterside Drive, Aztec West, Almondsbury, Bristol, Avon, BS32 4UD	Telephone: 01454 624400 Fax: 01454 624409
5	Ordnance Survey Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk
6	West Sussex County Council - Environment & Development County Hall, Tower hall, Chichester, West Sussex, PO19 1RH	Telephone: 01243 777100 Website: www.westsussex.gov.uk
7	PointX 7 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk
8	Natural England County Hall, Spetchley Road, Worcester, WR5 2NP	Telephone: 0300 060 3900 Email: enquiries@naturalengland.org.uk Website: www.naturalengland.org.uk
-	Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk Website: www.ukradon.org
-	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk

Please note that the Environment Agency / Natural Resources Wales / SEPA have a charging policy in place for enquiries.

Geology 1:50,000 Maps Legends

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Clay, Silt, Sand and Gravel	Not Supplied - Holocene
	AD2	River Terrace Deposits, 2 (Adur)	Sand and Gravel	Not Supplied - Quaternary
	HEAD	Head	Clay, Silt, Sand and Gravel	Not Supplied - Quaternary
	AD3	River Terrace Deposits, 3 (Adur)	Sand and Gravel	Not Supplied - Quaternary

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	WC	Weald Clay Formation	Mudstone	Not Supplied - Hauterivian
	HST	Horsham Stone Member	Sandstone	Not Supplied - Hauterivian
	WC	Weald Clay Formation	Clay-Ironstone	Not Supplied - Hauterivian
	WC	Weald Clay Formation	Sandstone	Not Supplied - Hauterivian
	UTW	UPPER TUNBRIDGE WELLS SAND	Sandstone and Siltstone, Interbedded	Not Supplied - Valanginian
	UGRC	Upper Grinstead Clay	Mudstone	Not Supplied - Valanginian
	CKST	CUCKFIELD STONE BED	Sandstone, Calcareous	Not Supplied - Valanginian
	UTW	UPPER TUNBRIDGE WELLS SAND	Mudstone	Not Supplied - Valanginian
	UTW	UPPER TUNBRIDGE WELLS SAND	Sandstone	Not Supplied - Valanginian
		Faults		



Geo-Environmental

Geology 1:50,000 Maps

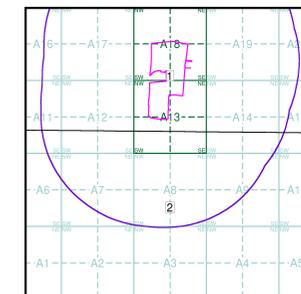
This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published paper maps.

The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page. Not all layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:50,000 Maps Coverage

Map ID:	2	Map ID:	1
Map Sheet No:	318	Map Sheet No:	302
Map Name:	Brighton and Wv	Map Name:	Horsham
Map Date:	2006	Map Date:	1972
Bedrock Geology:	Available	Bedrock Geology:	Available
Superficial Geology:	Available	Superficial Geology:	Available
Artificial Geology:	Available	Artificial Geology:	Available
Faults:	Not Supplied	Faults:	Not Supplied
Landslip:	Available	Landslip:	Available
Rock Segments:	Not Supplied	Rock Segments:	Not Supplied

Geology 1:50,000 Maps - Slice A



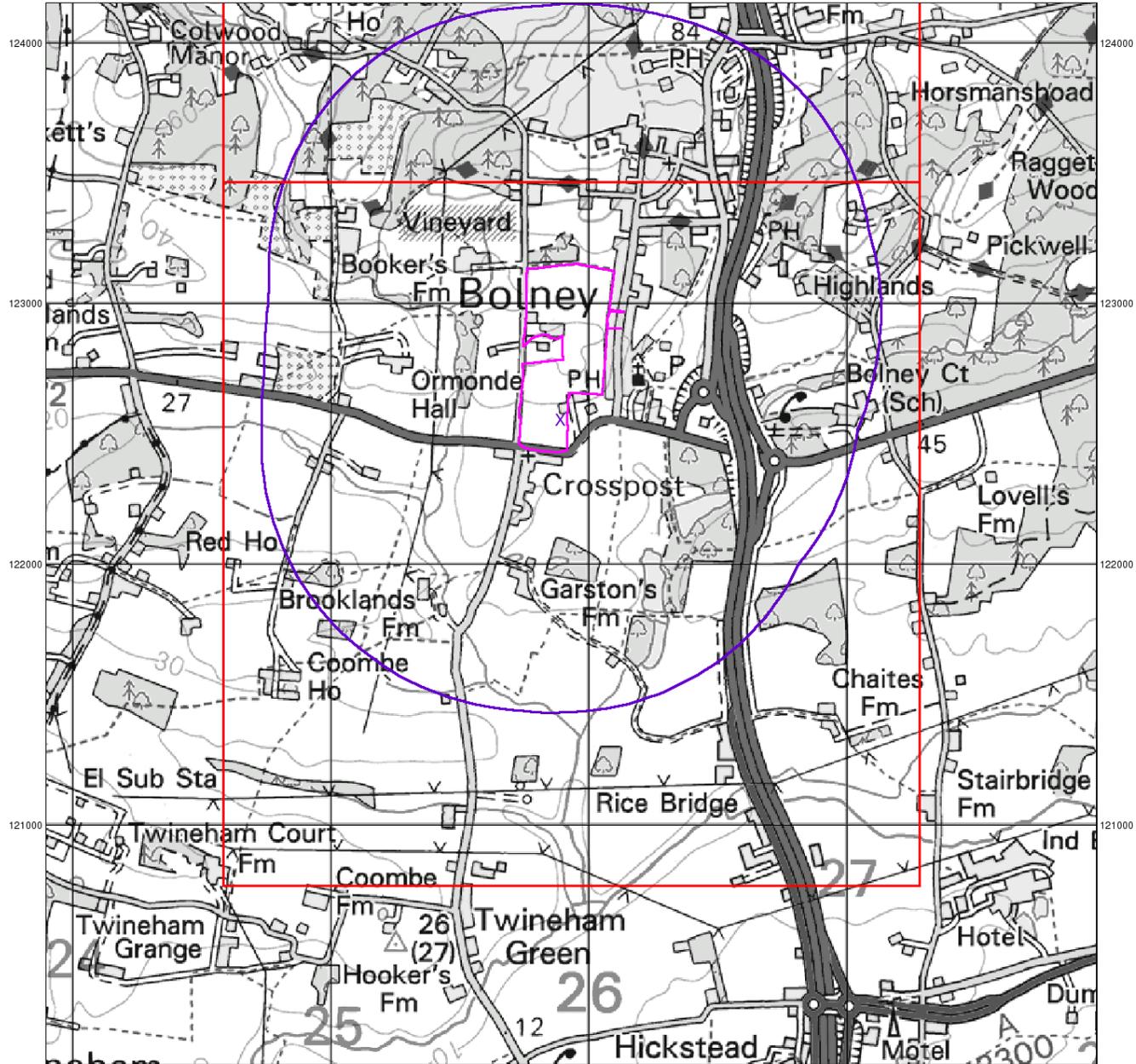
Order Details:

Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details:

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

524000 525000 526000 527000



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Geo-Environmental

Artificial Ground and Landslip

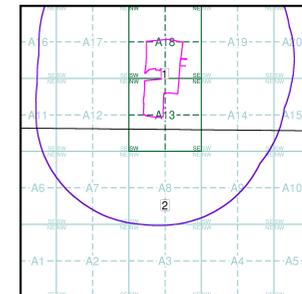
Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions and unstable ground.

Artificial ground includes:

- Made ground - man-made deposits such as embankments and spoil heaps on the natural ground surface.
- Worked ground - areas where the ground has been cut away such as quarries and road cuttings.
- Infilled ground - areas where the ground has been cut away then wholly or partially backfilled.
- Landscaped ground - areas where the surface has been reshaped.
- Disturbed ground - areas of ill-defined shallow or near surface mineral workings where it is impracticable to map made and worked ground separately.

Mass movement (landslip) deposits on BGS geological maps are primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground. The dataset also includes foundered strata, where the ground has collapsed due to subsidence.

Artificial Ground and Landslip Map - Slice A



Order Details:

Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

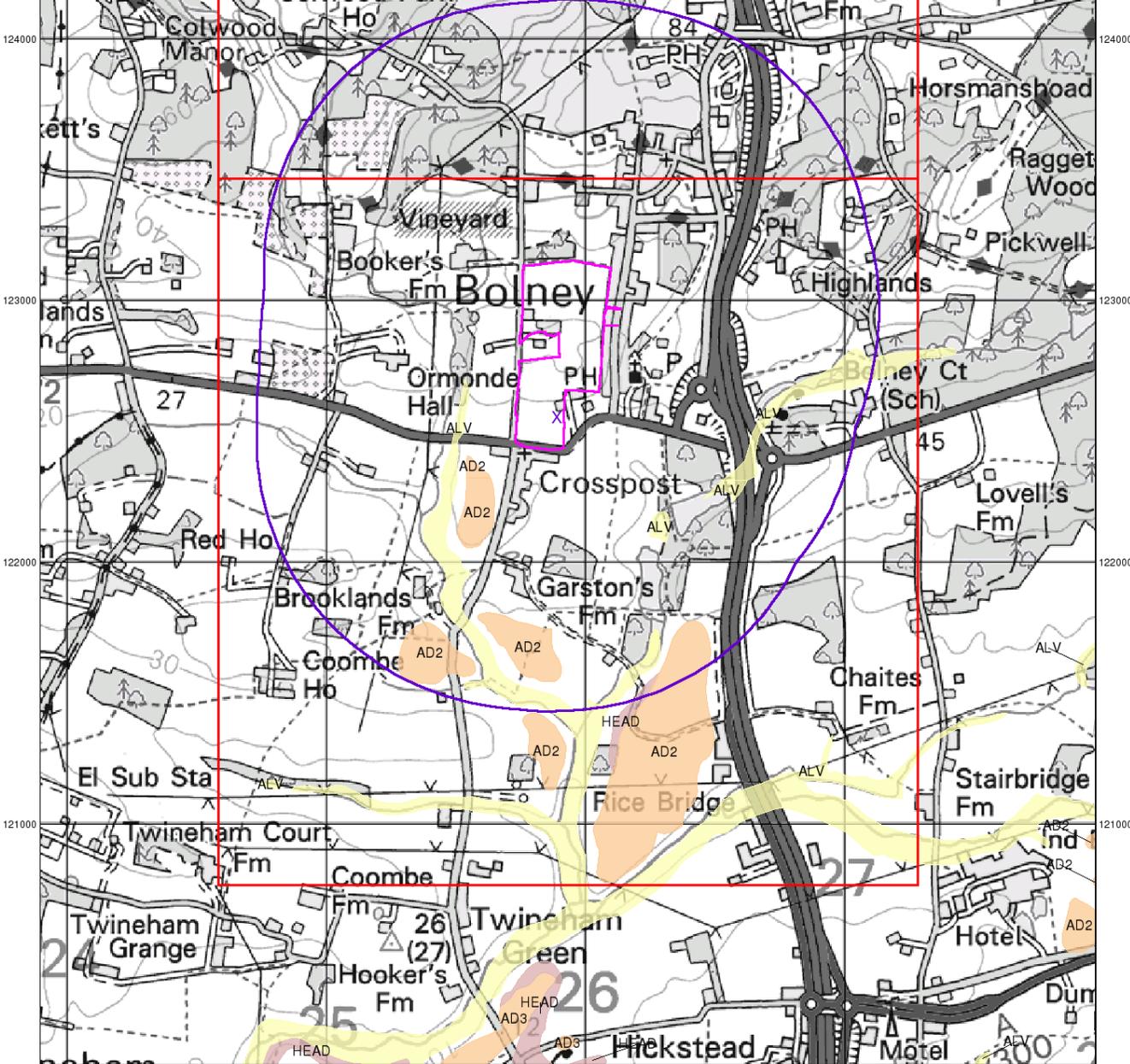
Site Details:

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524000 525000 526000 527000



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Geo-Environmental

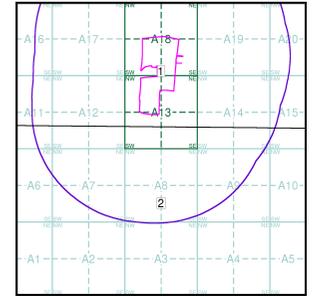
Superficial Geology

Superficial Deposits are the youngest geological deposits formed during the most recent period of geological time, the Quaternary, which extends back about 1.8 million years from the present.

They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made origin.

Most of these Superficial deposits are unconsolidated sediments such as gravel, sand, silt and clay, and onshore they form relatively thin, often discontinuous patches or larger spreads.

Superficial Geology Map - Slice A



Order Details:

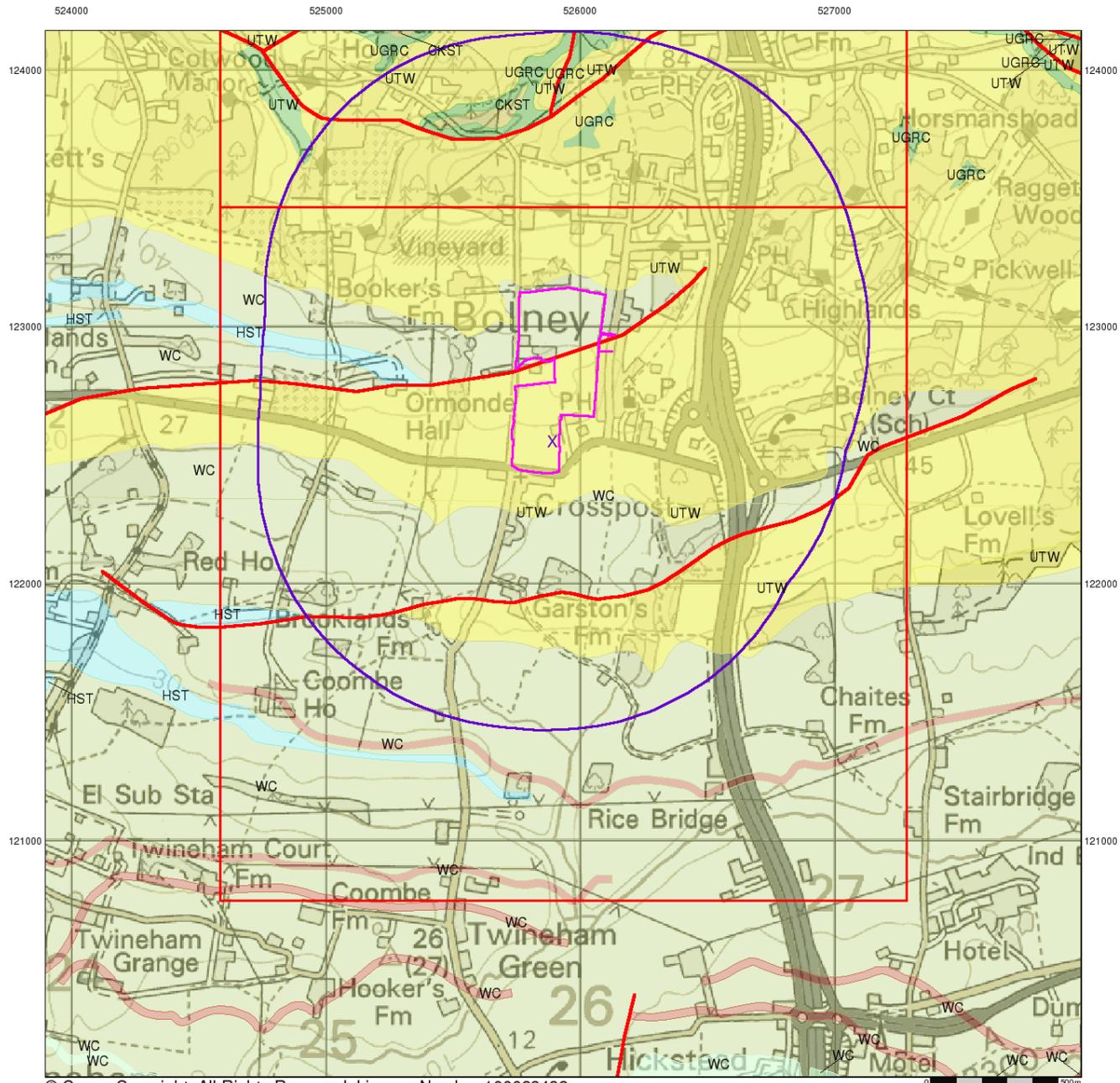
Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details:

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Geo-Environmental

Bedrock and Faults

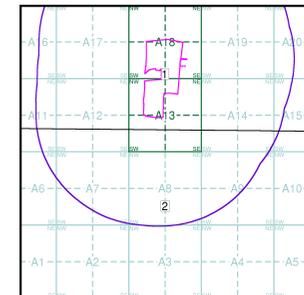
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

The bedrock has formed over vast lengths of geological time ranging from ancient and highly altered rocks of the Proterozoic, some 2500 million years ago, or older, up to the relatively young Pliocene, 1.8 million years ago.

The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and sedimentary.

The BGS Faults and Rock Segments dataset includes geological faults (e.g. normal, thrust), and thin beds mapped as lines (e.g. coal seam, gypsum bed). Some of these are linked to other particular 1:50,000 Geology datasets, for example, coal seams are part of the bedrock sequence, most faults and mineral veins primarily affect the bedrock but cut across the strata and post date its deposition.

Bedrock and Faults Map - Slice A



Order Details:

Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details:

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Historical Mapping Legends

Ordnance Survey County Series 1:10,560

	Gravel Pit		Sand Pit		Other Pits
	Quarry		Shingle		Orchard
	Osiers		Reeds		Marsh
	Mixed Wood		Deciduous		Brushwood
	Fir		Furze		Rough Pasture
	Arrow denotes flow of water		Trigonometrical Station		
	Site of Antiquities		Bench Mark		
	Pump, Guide Post, Signal Post		Well, Spring, Boundary Post		
	-285 Surface Level				
	Sketched Contour		Instrumental Contour		
	Main Roads		Minor Roads		
	Sunken Road		Raised Road		
	Road over Railway		Railway over River		
	Railway over Road		Level Crossing		
	Road over River or Canal		Road over Stream		
	Road over Stream				
	County Boundary (Geographical)				
	County & Civil Parish Boundary				
	Administrative County & Civil Parish Boundary				
	County Borough Boundary (England)				
	County Burgh Boundary (Scotland)				
	Rural District Boundary				
	Civil Parish Boundary				

Ordnance Survey Plan 1:10,000

	Chalk Pit, Clay Pit or Quarry		Gravel Pit
	Sand Pit		Disused Pit or Quarry
	Refuse or Slag Heap		Lake, Loch or Pond
	Dunes		Boulders
	Coniferous Trees		Non-Coniferous Trees
	Orchard		Scrub
	Coppice		Heath
	Rough Grassland		Marsh
	Reeds		Saltings
	Building		Glasshouse
	Sloping Masonry		Pylon
	Electricity Transmission Line		Pole
	Cutting		Embankment
	Standard Gauge Multiple Track		Standard Gauge Single Track
	Siding, Tramway or Mineral Line		Narrow Gauge
	Geographical County		
	Administrative County, County Borough or County of City		
	Municipal Borough, Urban or Rural District, Burgh or District Council		
	Borough, Burgh or County Constituency Shown only when not coincident with other boundaries		
	Civil Parish Shown alternately when coincidence of boundaries occurs		
	BP, BS Boundary Post or Stone		Pol Sta Police Station
	Ch Church		PO Post Office
	CH Club House		PC Public Convenience
	F E Sta Fire Engine Station		PH Public House
	FB Foot Bridge		SB Signal Box
	Fn Fountain		Spr Spring
	GP Guide Post		TCB Telephone Call Box
	MP Mile Post		TCP Telephone Call Post
	MS Mile Stone		W Well

1:10,000 Raster Mapping

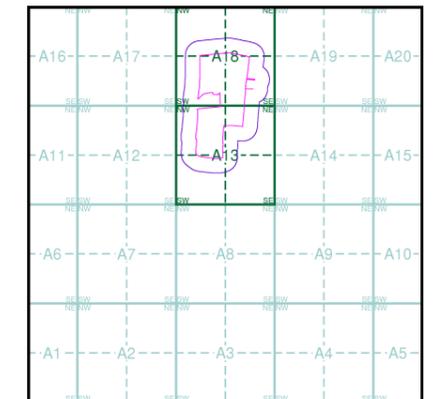
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle		Mud
	Sand		Sand Pit
	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)		Civil, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
	Area of wooded vegetation		Non-coniferous trees
	Non-coniferous trees (scattered)		Coniferous trees
	Coniferous trees (scattered)		Positioned tree
	Orchard		Coppice or Osiers
	Rough Grassland		Heath
	Scrub		Marsh, Salt Marsh or Reeds
	Water feature		Flow arrows
	MHW(S) Mean high water (springs)		MLW(S) Mean low water (springs)
	Telephone line (where shown)		Electricity transmission line (with poles)
	Bench mark (where shown)		Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)		Pylon, flare stack or lighting tower
	Site of (antiquity)		Glasshouse
	General Building		Important Building



Geo-Environmental Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Sussex	1:10,560	1879	2
Sussex	1:10,560	1899	3
Sussex	1:10,560	1912	4
Historical Aerial Photography	1:10,560	1947	5
Sussex	1:10,560	1951 - 1952	6
Ordnance Survey Plan	1:10,000	1962 - 1963	7
Ordnance Survey Plan	1:10,000	1977	8
Ordnance Survey Plan	1:10,000	1980	9
Ordnance Survey Plan	1:10,000	1994	10
10K Raster Mapping	1:10,000	2000	11
10K Raster Mapping	1:10,000	2006	12
VectorMap Local	1:10,000	2023	13

Historical Map - Slice A



Order Details

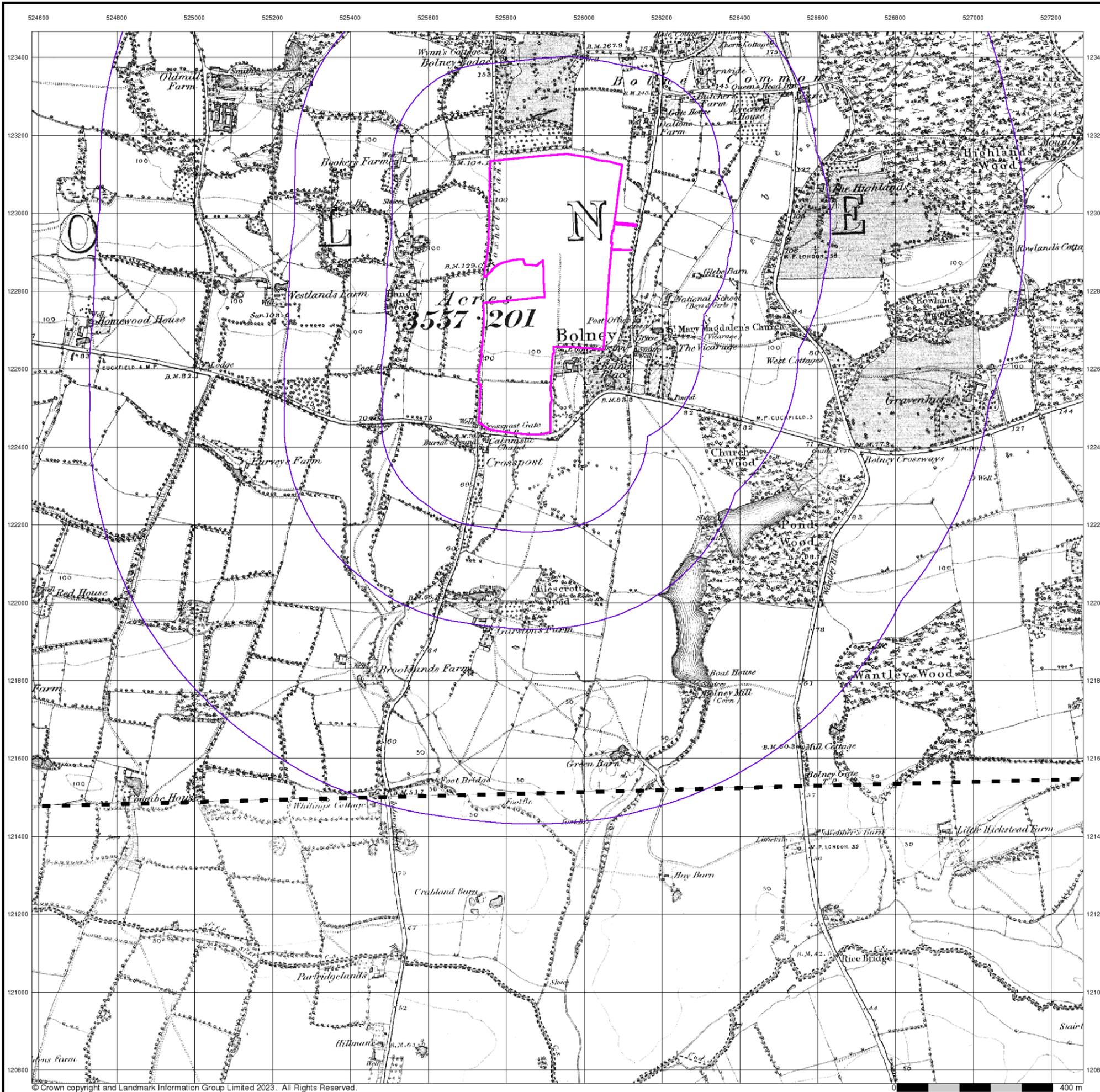
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

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Geo-Environmental Sussex

Published 1879

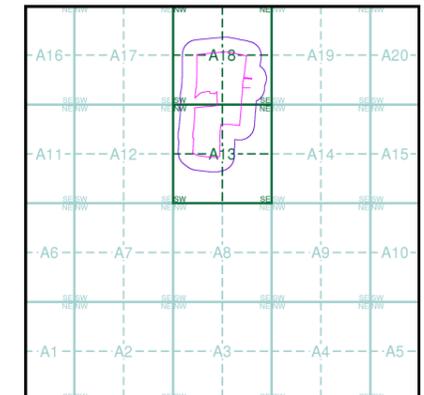
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

02500	1879	1:10,560
03800	1879	1:10,560

Historical Map - Slice A



Order Details

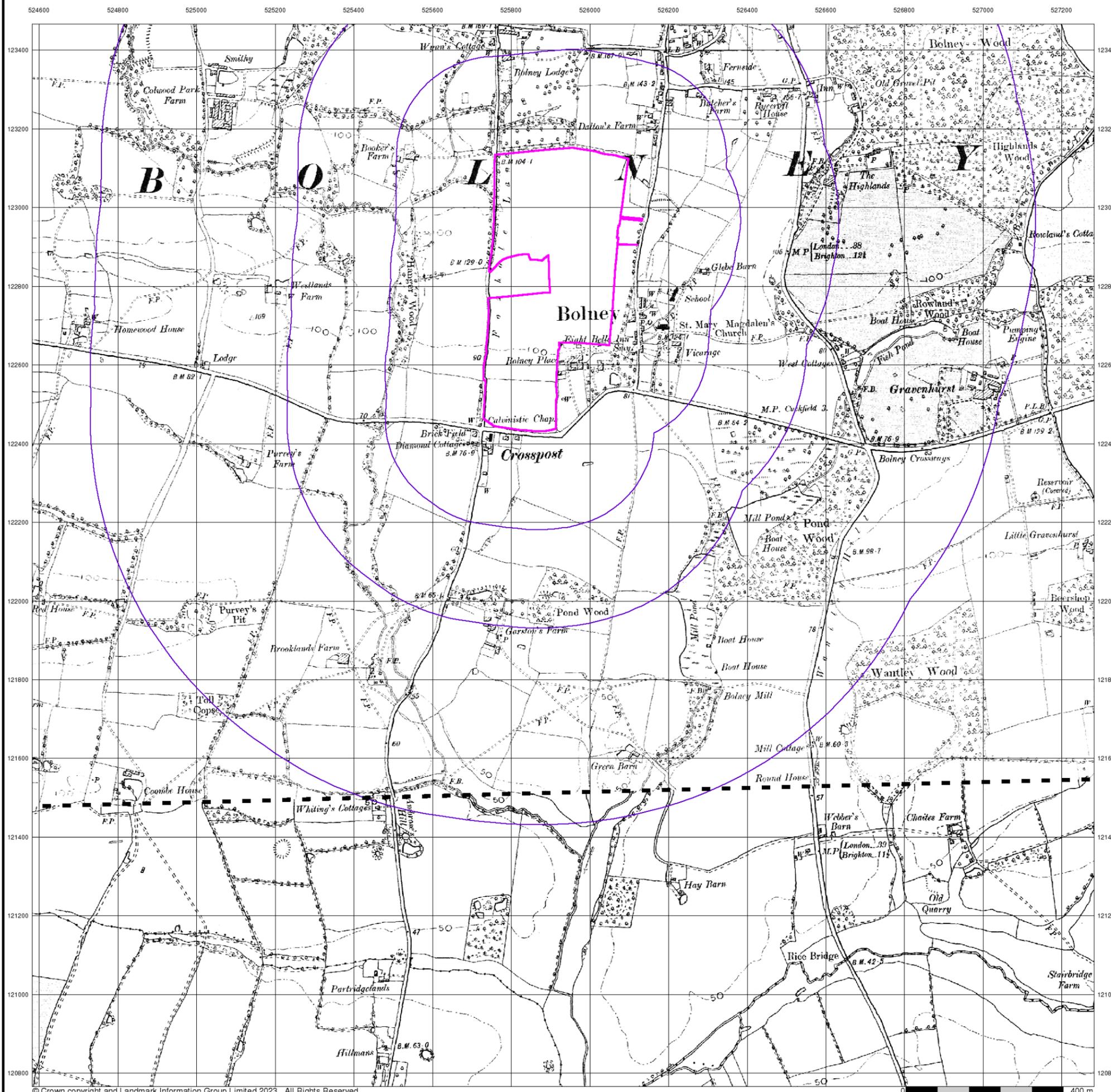
Order Number: 323927451_1_1
 Customer Ref: GE22035
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Geo-Environmental Sussex

Published 1899

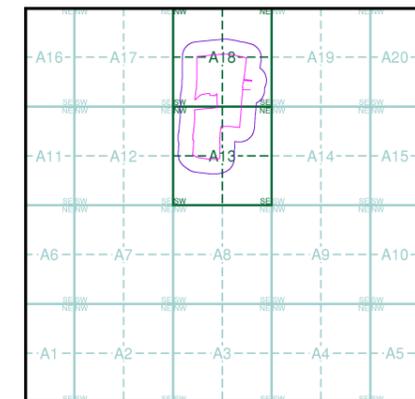
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

025SE	1899	1:10,560
038NE	1899	1:10,560

Historical Map - Slice A



Order Details

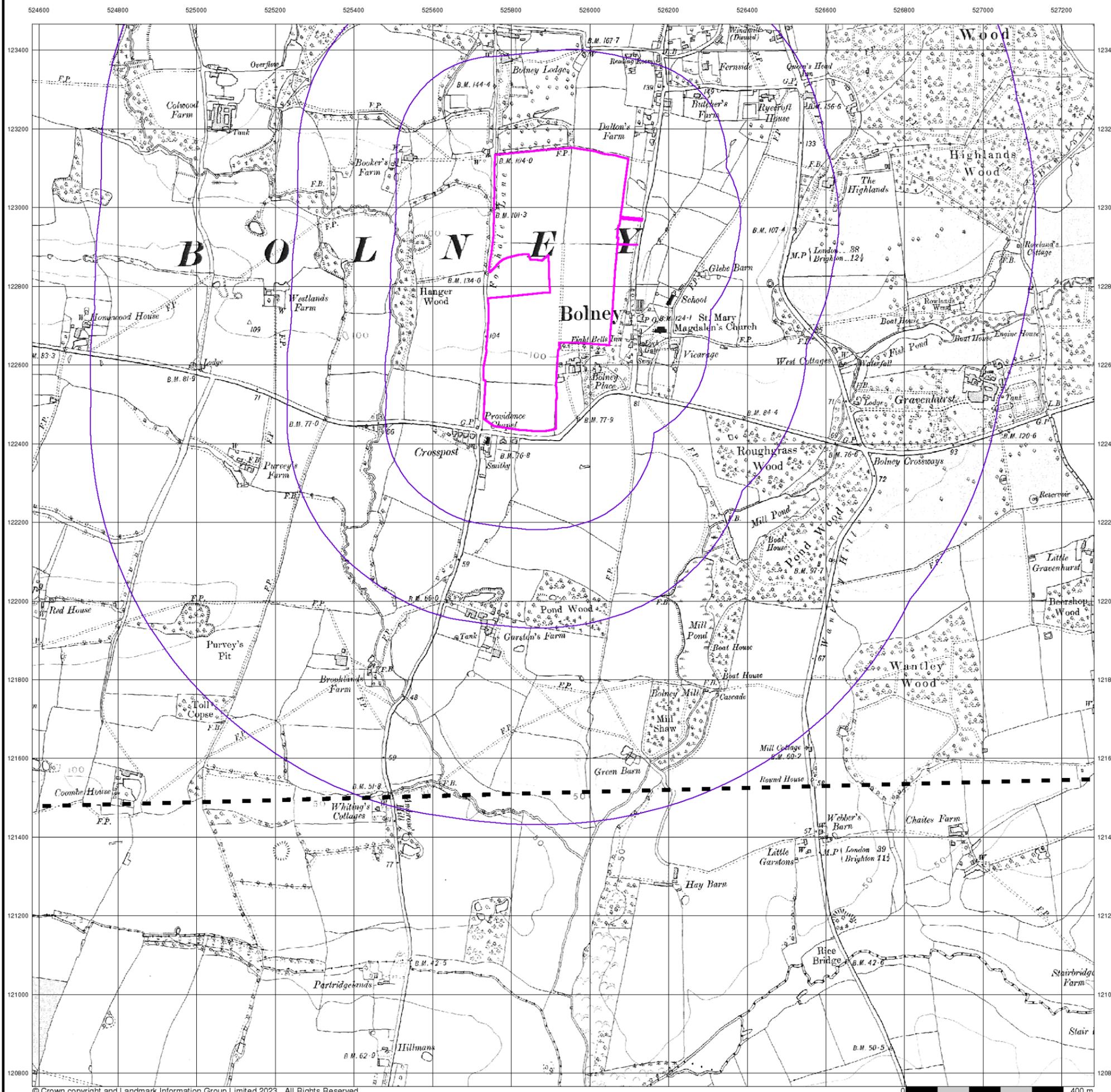
Order Number: 323927451_1_1
 Customer Ref: GE22035
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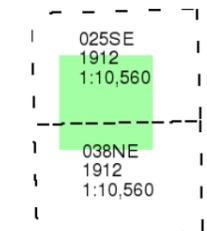
**Geo-Environmental
Sussex**

Published 1912

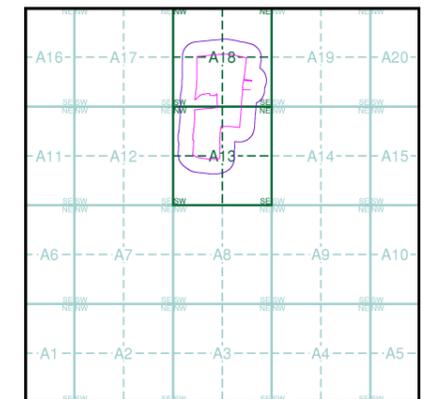
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
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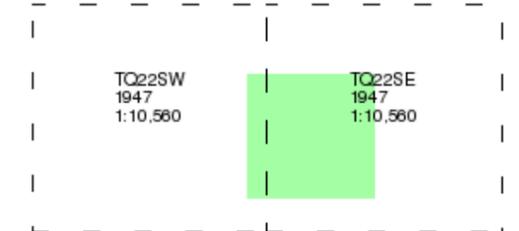


**Geo-Environmental
Historical Aerial Photography
Published 1947
Source map scale - 1:10,560**

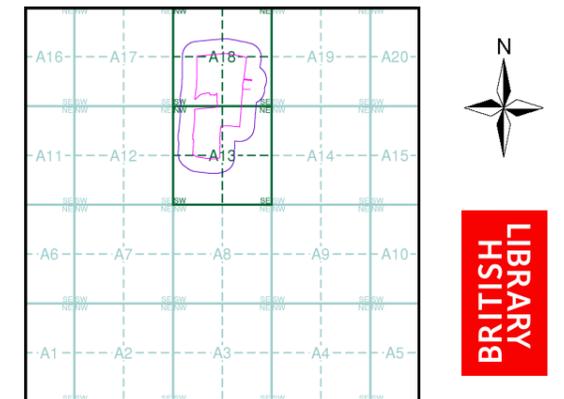
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 1950's meant that every photograph was re-checked for potentially unsafe information with security sites replaced by fake fields or clouds. The original editions were withdrawn and only later made available after a period of fifty years although due to the accuracy of the editing, without viewing both revisions it is not easy to spot the edits. Where available Landmark have included both revisions.

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Map Name(s) and Date(s)



Historical Aerial Photography - Slice A



Order Details

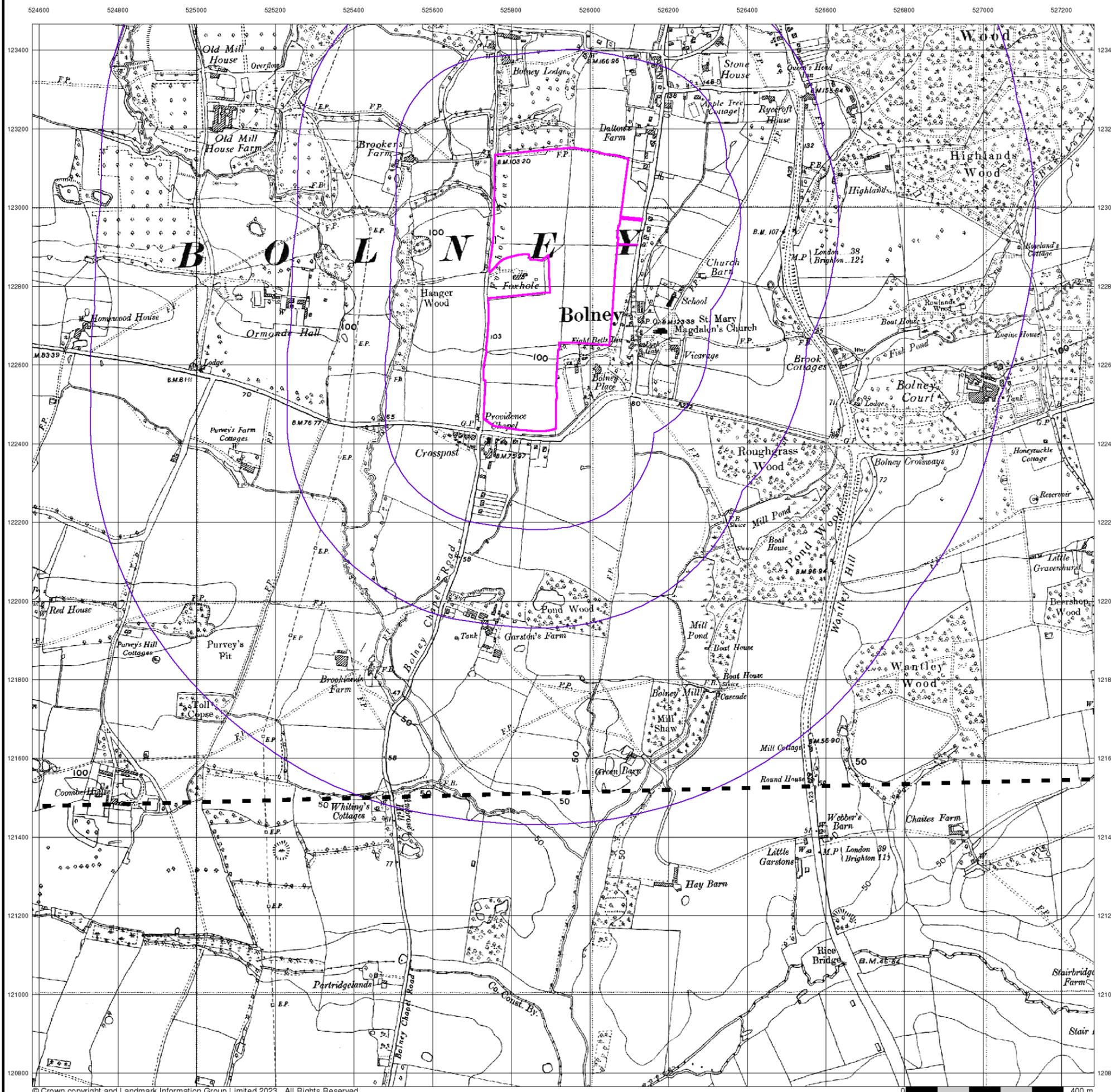
Order Number: 323927451_1_1
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 Slice: A
 Site Area (Ha): 18.27
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Geo-Environmental Sussex

Published 1951 - 1952

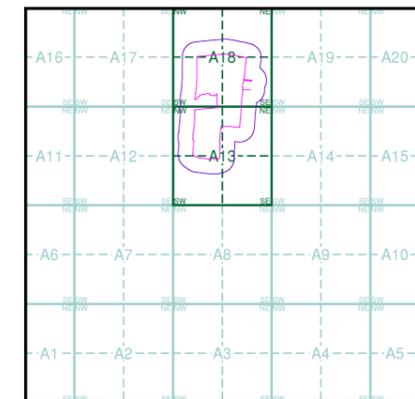
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

025SE	1952	1:10,560
038NE	1951	1:10,560

Historical Map - Slice A



Order Details

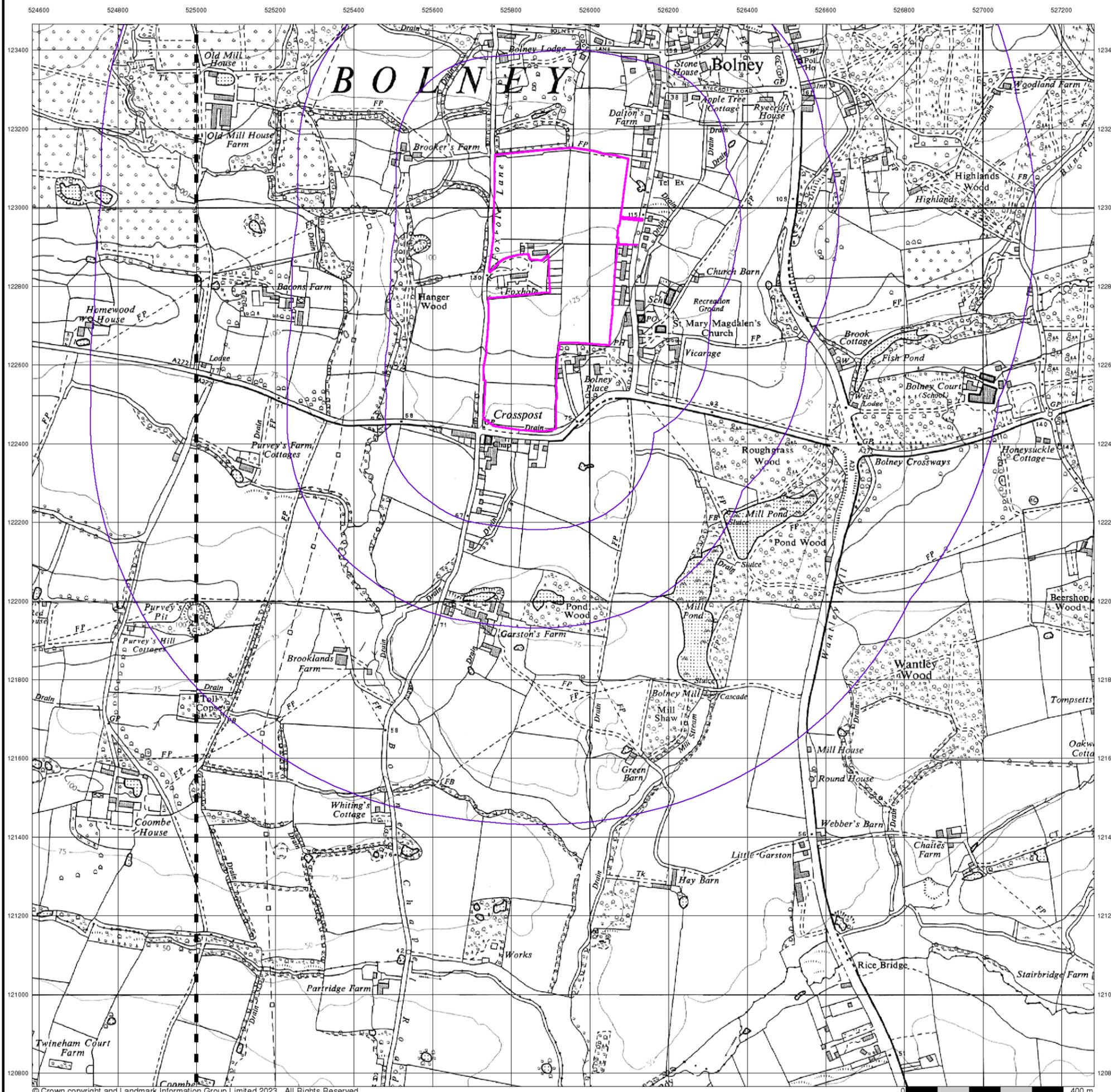
Order Number: 323927451_1_1
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 Site Area (Ha): 18.27
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Site Details

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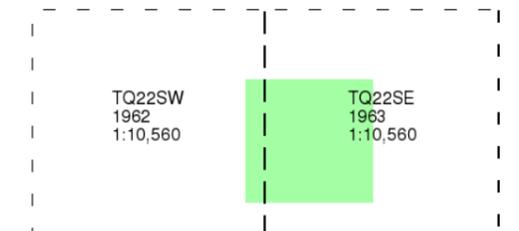
Geo-Environmental Ordnance Survey Plan

Published 1962 - 1963

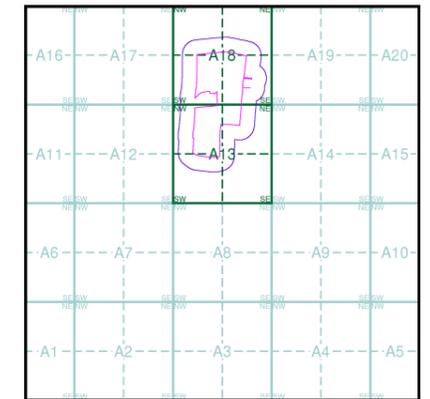
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

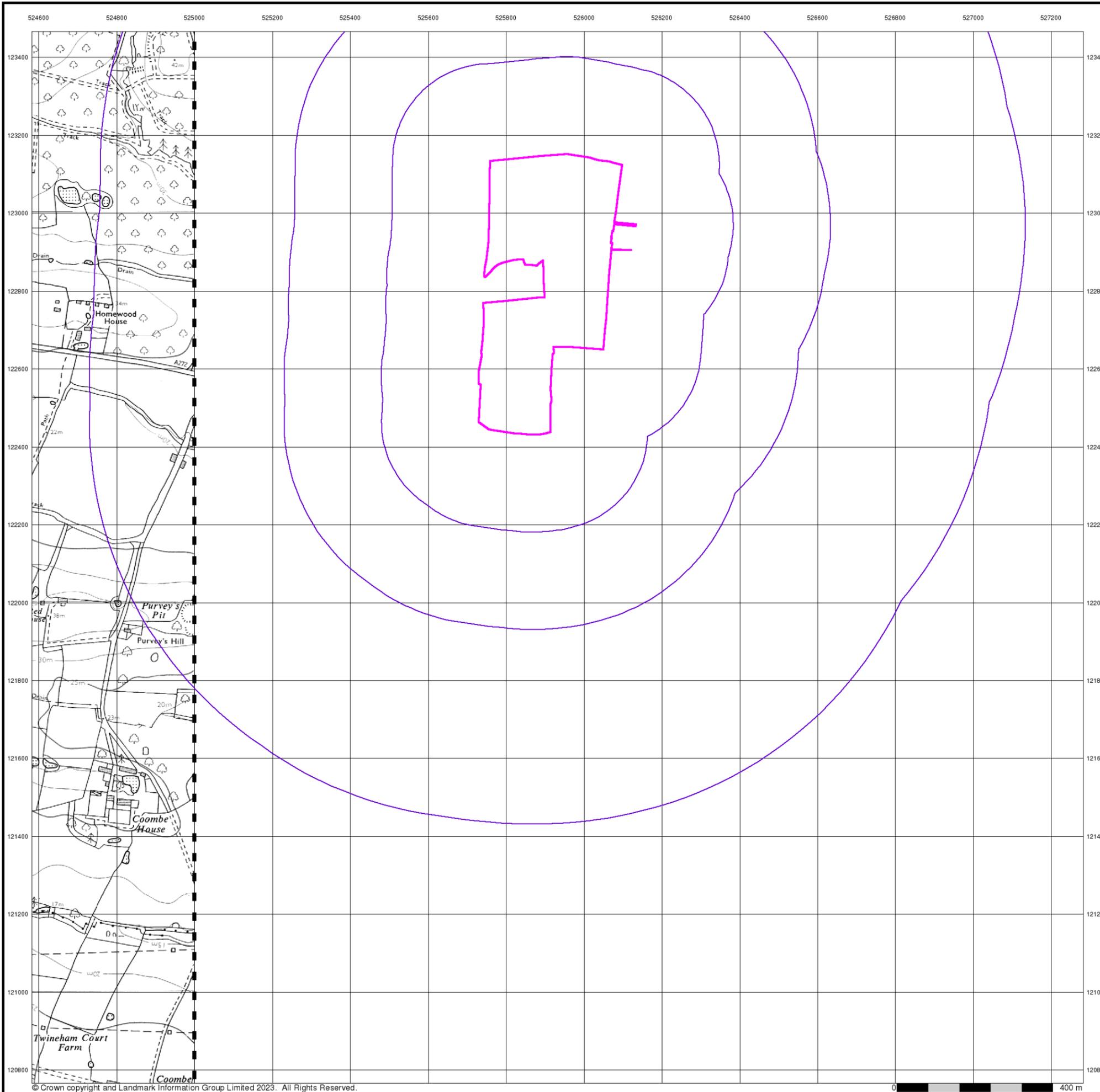
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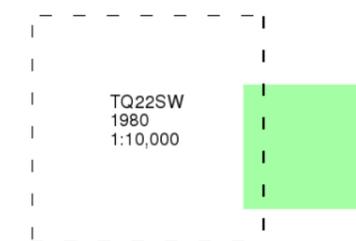
Geo-Environmental Ordnance Survey Plan

Published 1980

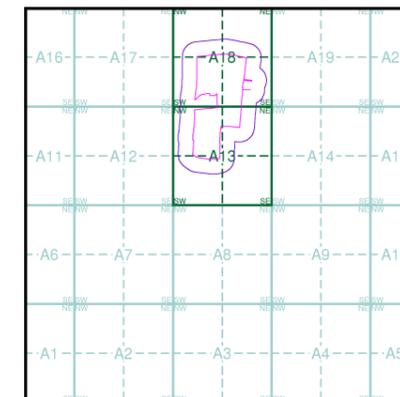
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

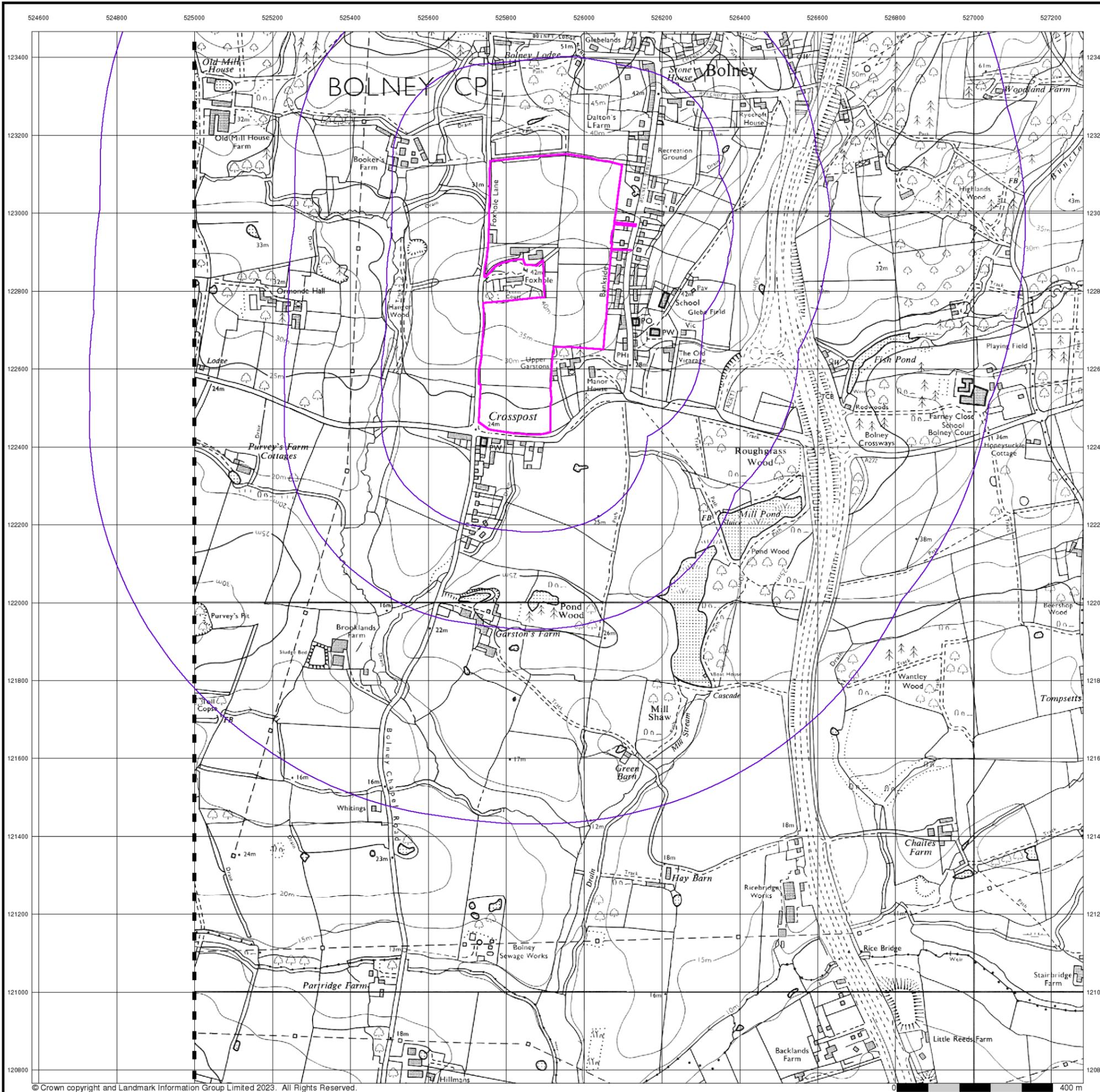
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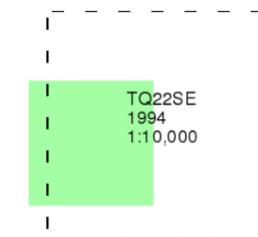
Geo-Environmental Ordnance Survey Plan

Published 1994

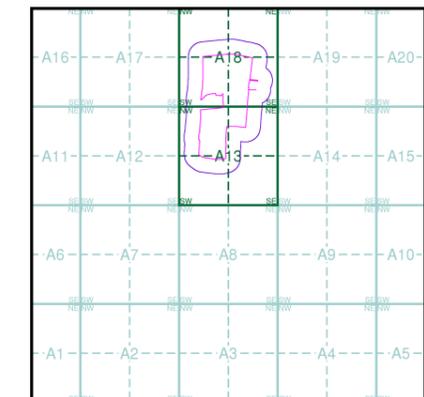
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

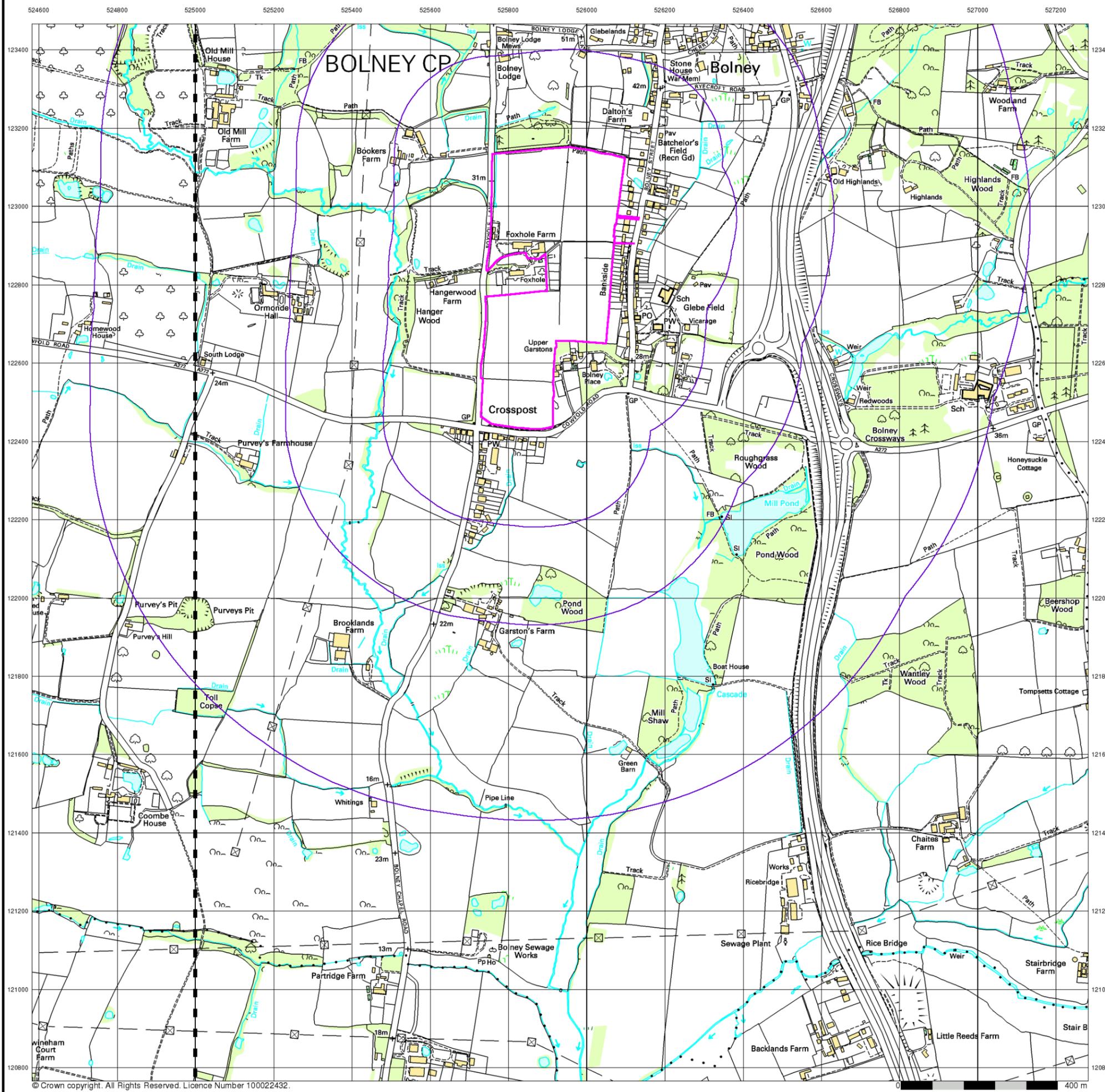
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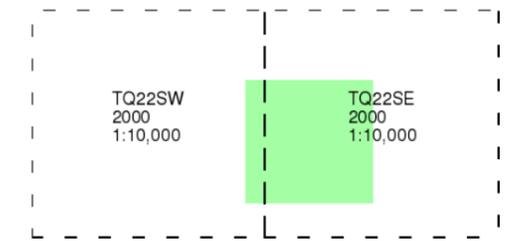
Geo-Environmental 10k Raster Mapping

Published 2000

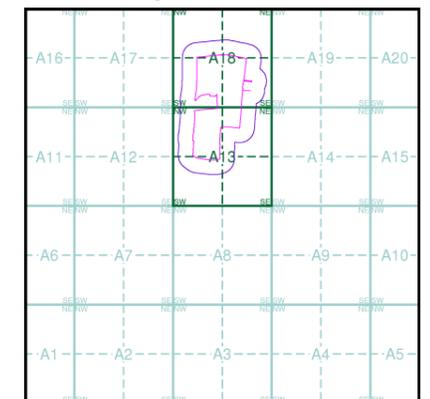
Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

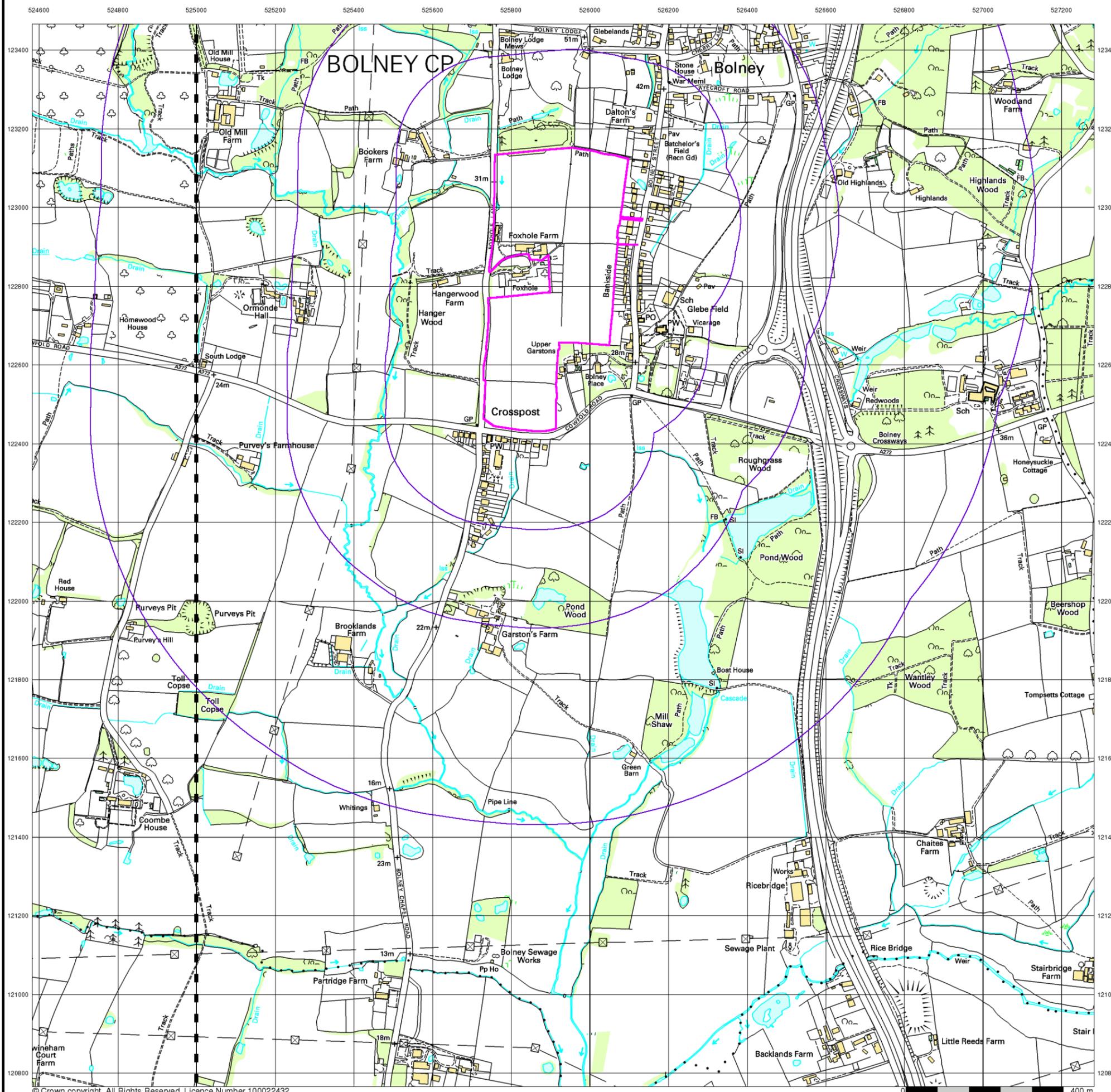
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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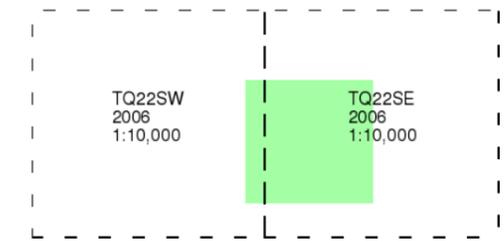
Geo-Environmental 10k Raster Mapping

Published 2006

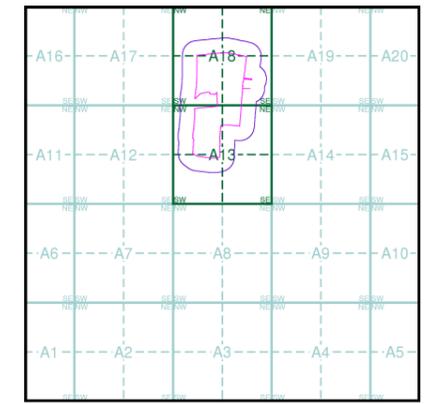
Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

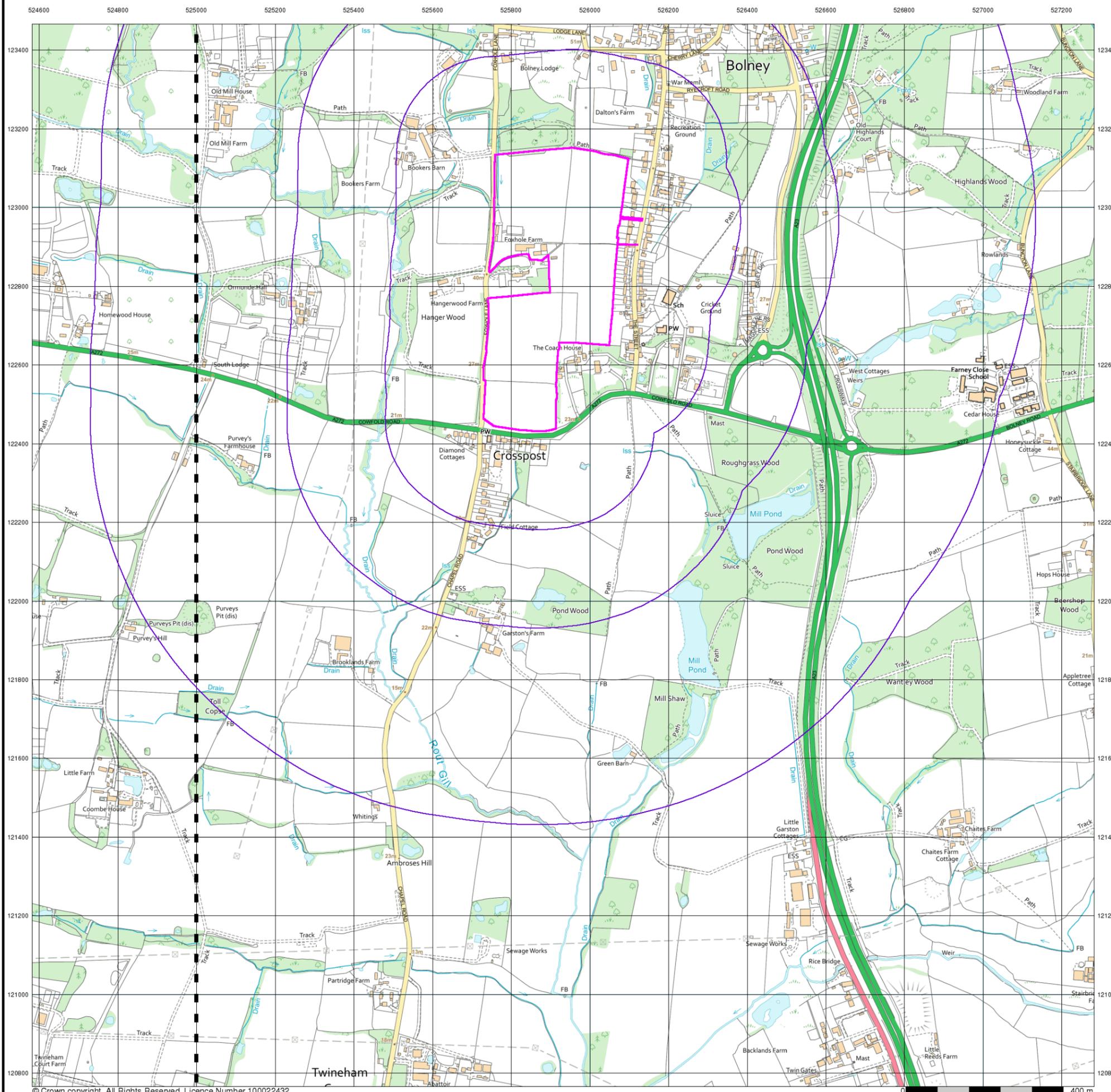
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 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

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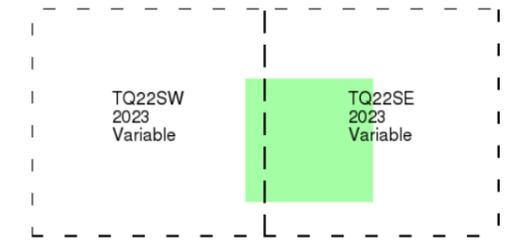
Geo-Environmental VectorMap Local

Published 2023

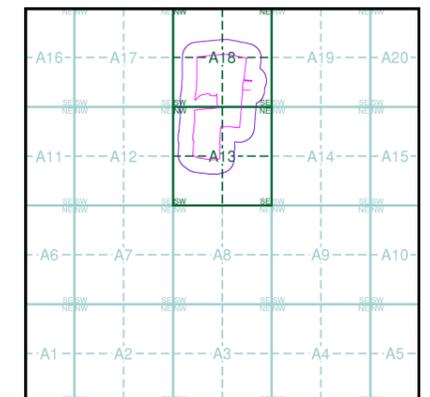
Source map scale - 1:10,000

VectorMap Local (Raster) is Ordnance Survey's highest detailed 'backdrop' mapping product. These maps are produced from OS's VectorMap Local, a simple vector dataset at a nominal scale of 1:10,000, covering the whole of Great Britain, that has been designed for creating graphical mapping. OS VectorMap Local is derived from large-scale information surveyed at 1:1250 scale (covering major towns and cities), 1:2500 scale (smaller towns, villages and developed rural areas), and 1:10 000 scale (mountain, moorland and river estuary areas).

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



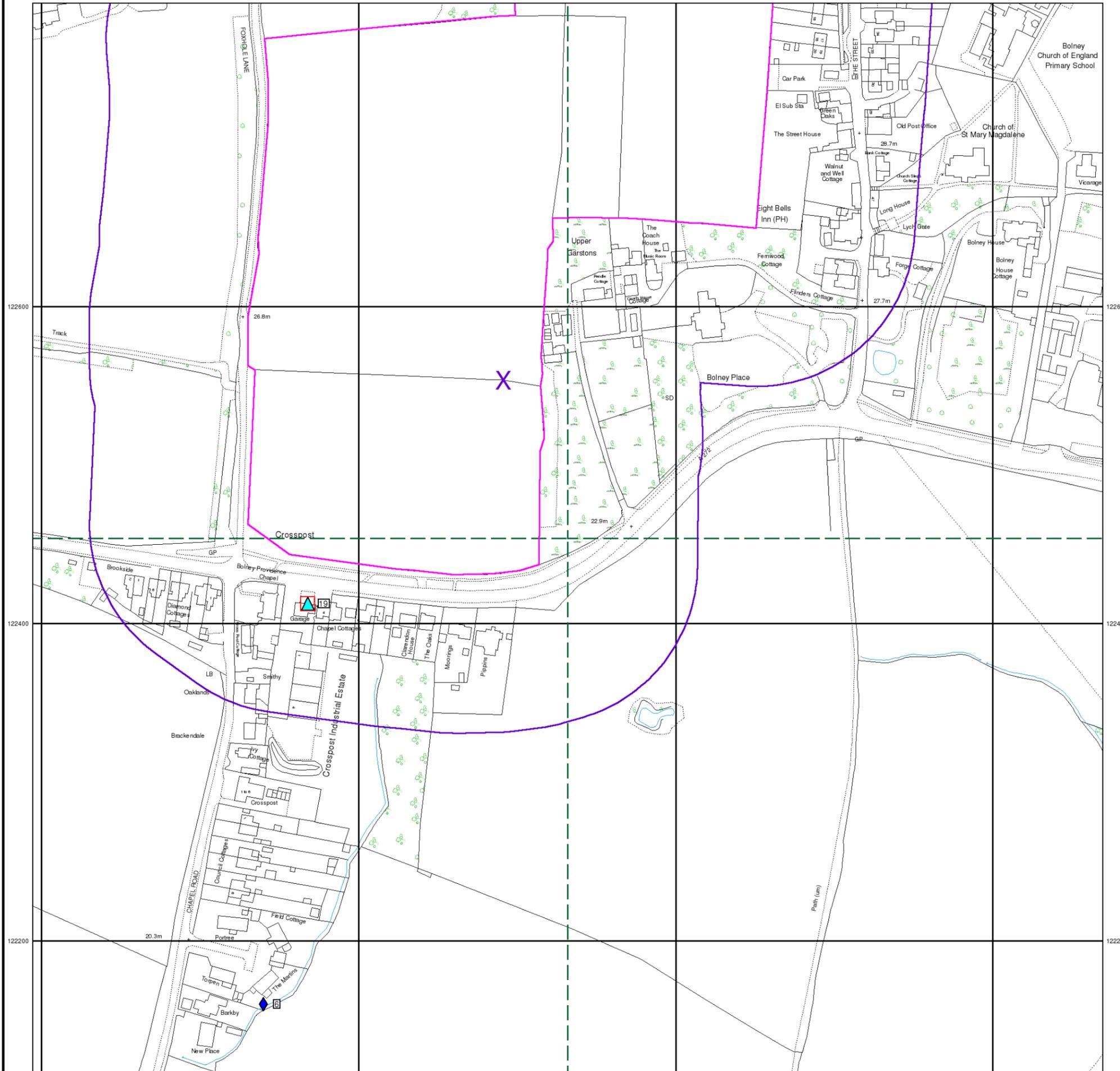
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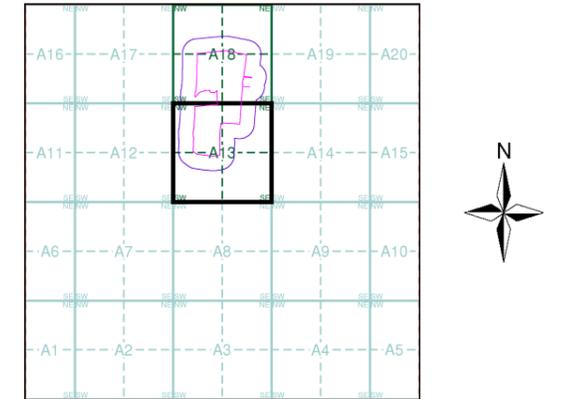
526200



Geo-Environmental

- 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 (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

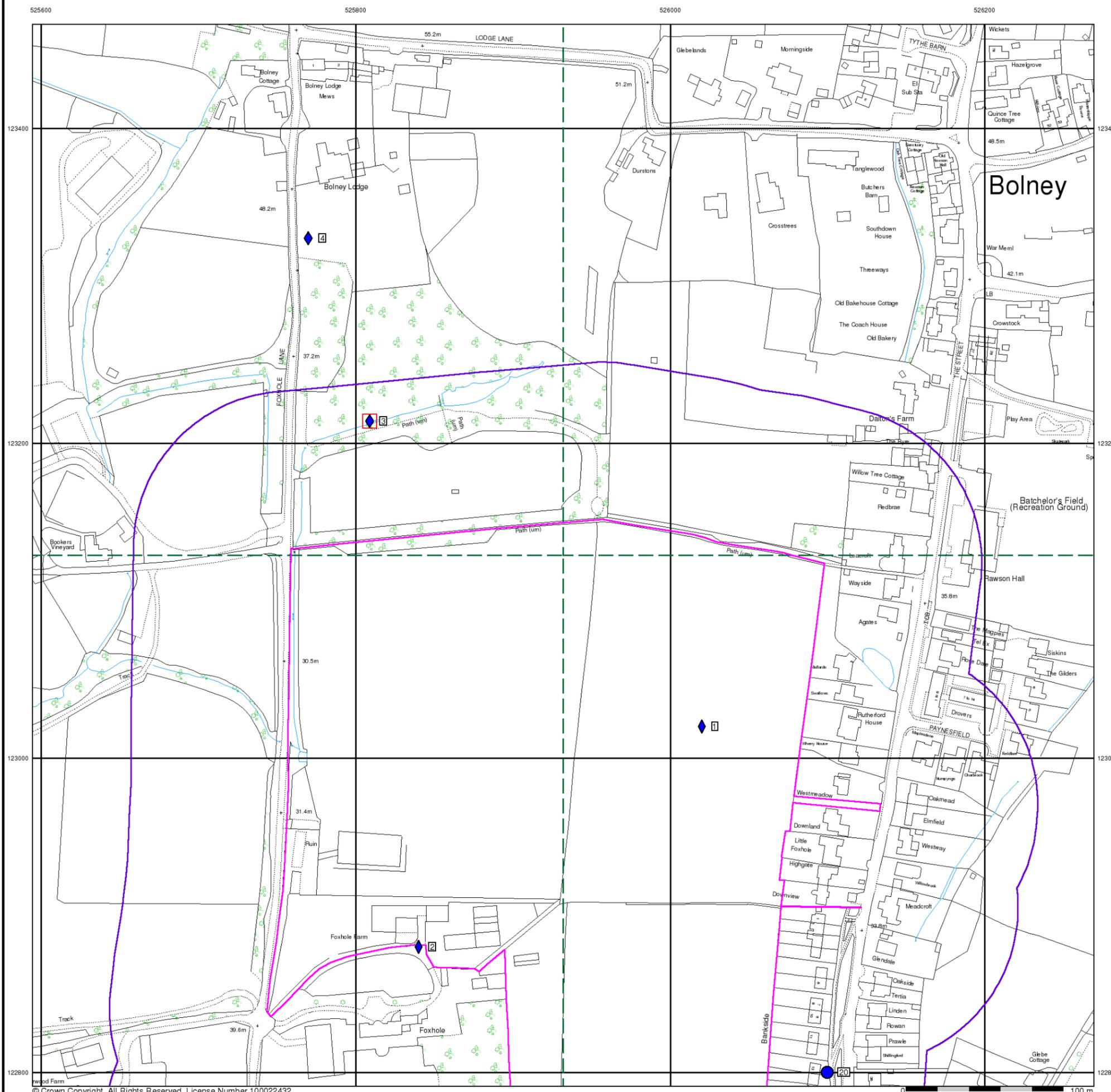
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Site Buffer (m): 100

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

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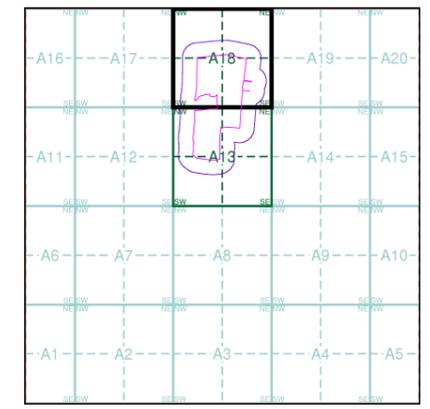
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Geo-Environmental

- General**
- Specified Site
 - Specified Buffer(s)
 - Bearing Reference Point
 - Map ID
- Agency and Hydrological**
- Several of Type at Location
 - Pylon
 - Overhead Transmission Line
 - 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 A18



Order Details

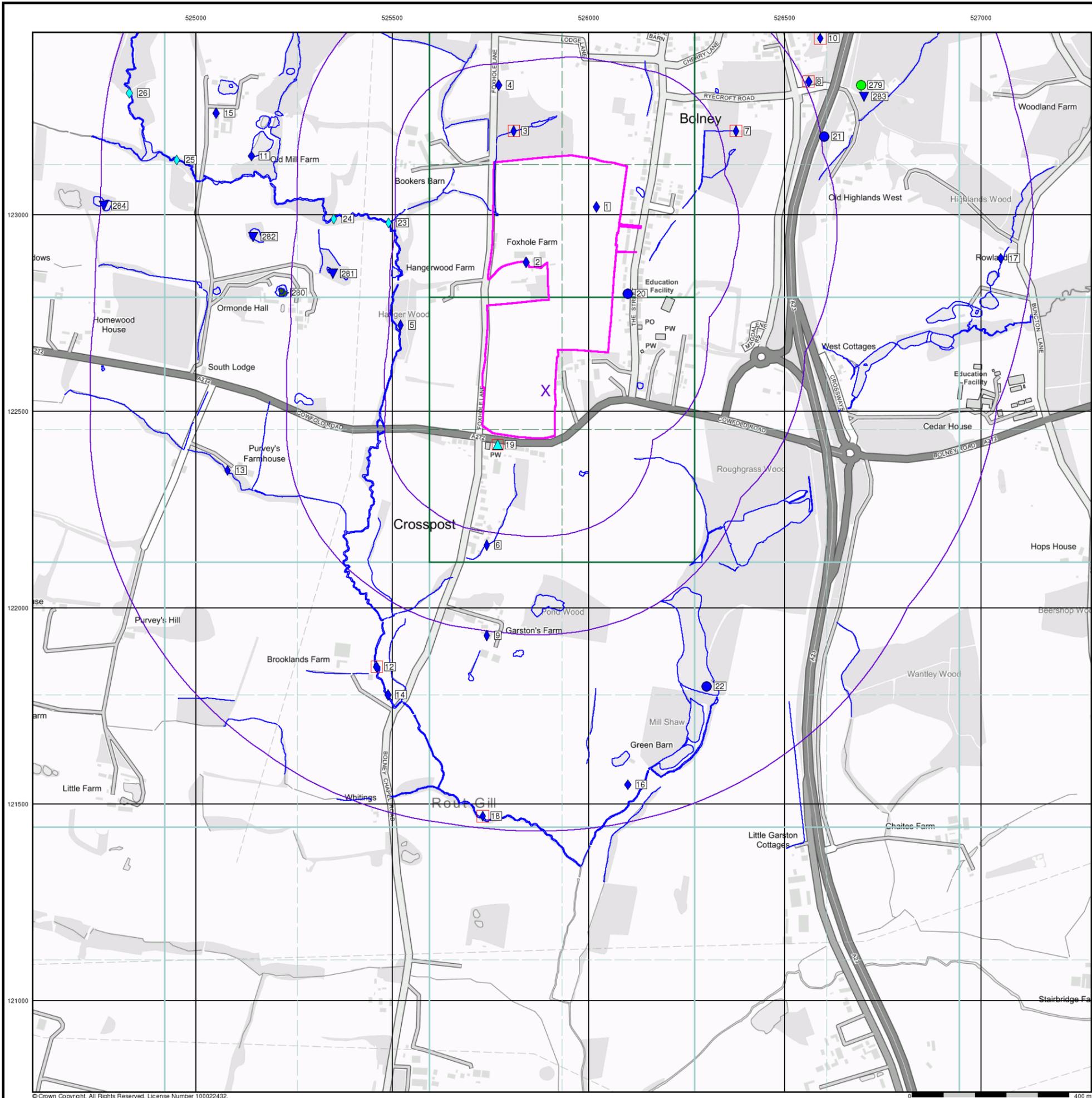
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 Slice: A
 Site Area (Ha): 18.27
 Plot Buffer (m): 100

Site Details

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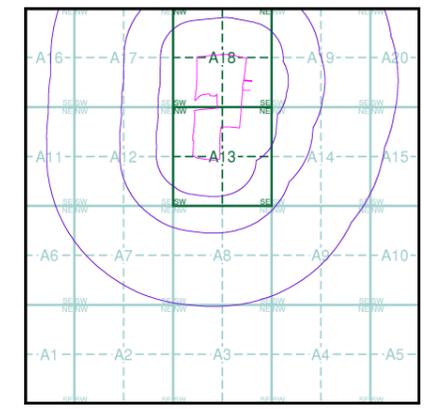
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Geo-Environmental

- | | | | | |
|--------------------------------|--|---|--|--|
| General | Specified Site | Specified Buffer(s) | Bearing Reference Point | Map ID |
| | Several of Type at Location | | | |
| Agency and Hydrological | Contaminated Land Register Entry or Notice (Location) | Discharge Consent | Enforcement or Prohibition Notice | Integrated Pollution Control |
| | Contaminated Land Register Entry or Notice | Local Authority Integrated Pollution Prevention and Control | Local Authority Pollution Prevention and Control Enforcement | Pollution Incident to Controlled Waters |
| | Local Authority Pollution Prevention and Control | 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 | | | |
| Hazardous Substances | COMAH Site | Explosive Site | NIHHS Site | Planning Hazardous Substance Consent |
| | Planning Hazardous Substance Enforcement | | | |
| Geological | BGS Recorded Mineral Site | | | |
| Waste | BGS Recorded Landfill Site (Location) | EA Historic Landfill (Buffered Point) | EA Historic Landfill (Polygon) | Integrated Pollution Control Registered Waste Site |
| | BGS Recorded Landfill Site | EA Historic Landfill (Buffered Point) | EA Historic Landfill (Polygon) | Licensed Waste Management Facility (Landfill Boundary) |
| | Local Authority Recorded Landfill Site (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 (Non-water) | Potentially Infilled Land (Water) | Potentially Infilled Land (Water) |
| | Potentially Infilled Land (Water) | Potentially Infilled Land (Water) | Potentially Infilled Land (Water) | Registered Landfill Site |
| | 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 | | |

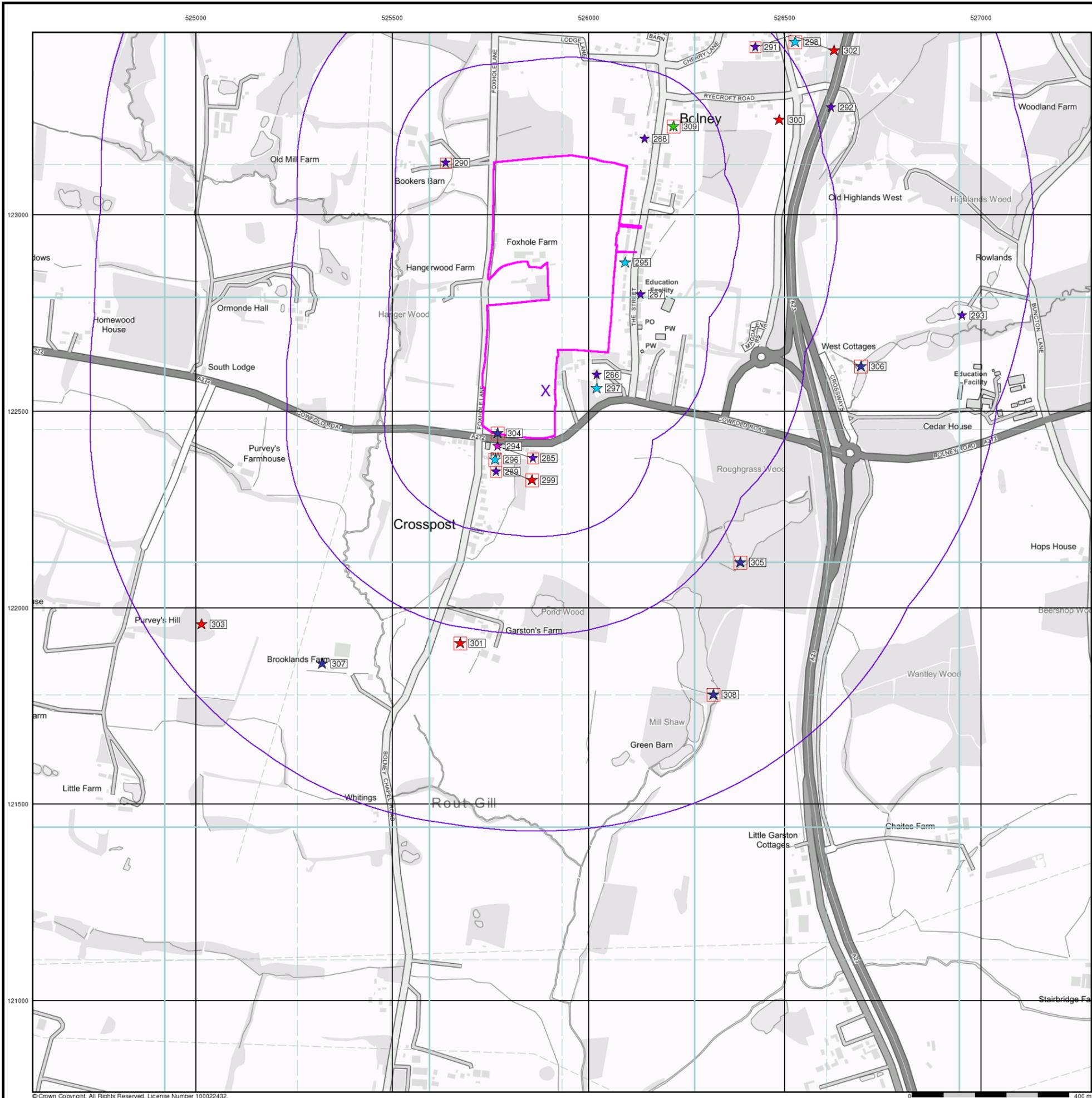
Site Sensitivity Map - Slice A



Order Details
 Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details
 Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

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Geo-Environmental Industrial Land Use Map

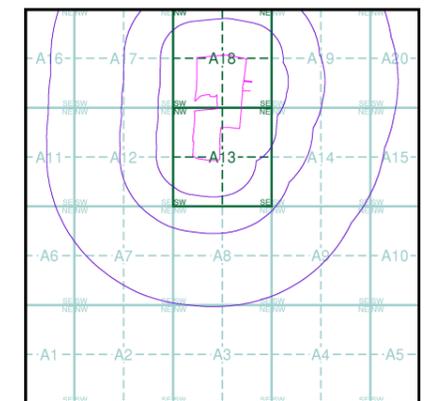
General

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

Industrial Land Use

- Contemporary Trade Directory Entry
- Fuel Station Entry
- Gas Pipeline
- Points of Interest - Commercial Services
- Points of Interest - Education and Health
- Points of Interest - Manufacturing and Production
- Points of Interest - Public Infrastructure
- Points of Interest - Recreational and Environmental
- Underground Electrical Cables

Industrial Land Use Map - Slice A



Order Details

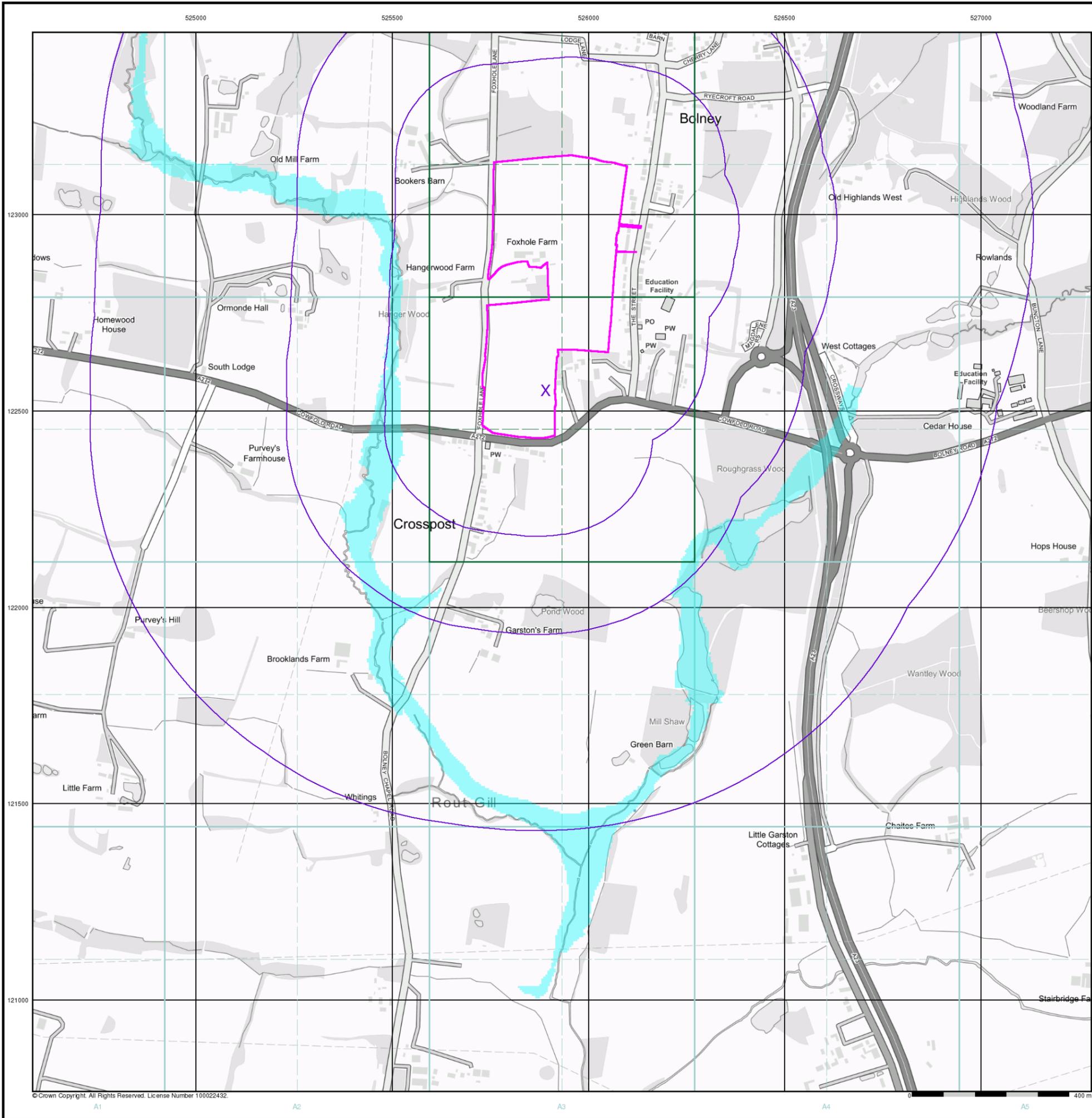
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 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

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Geo-Environmental

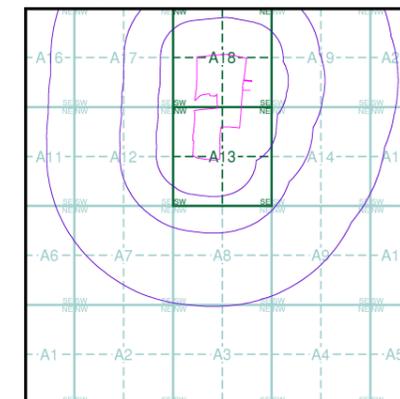
General

- 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

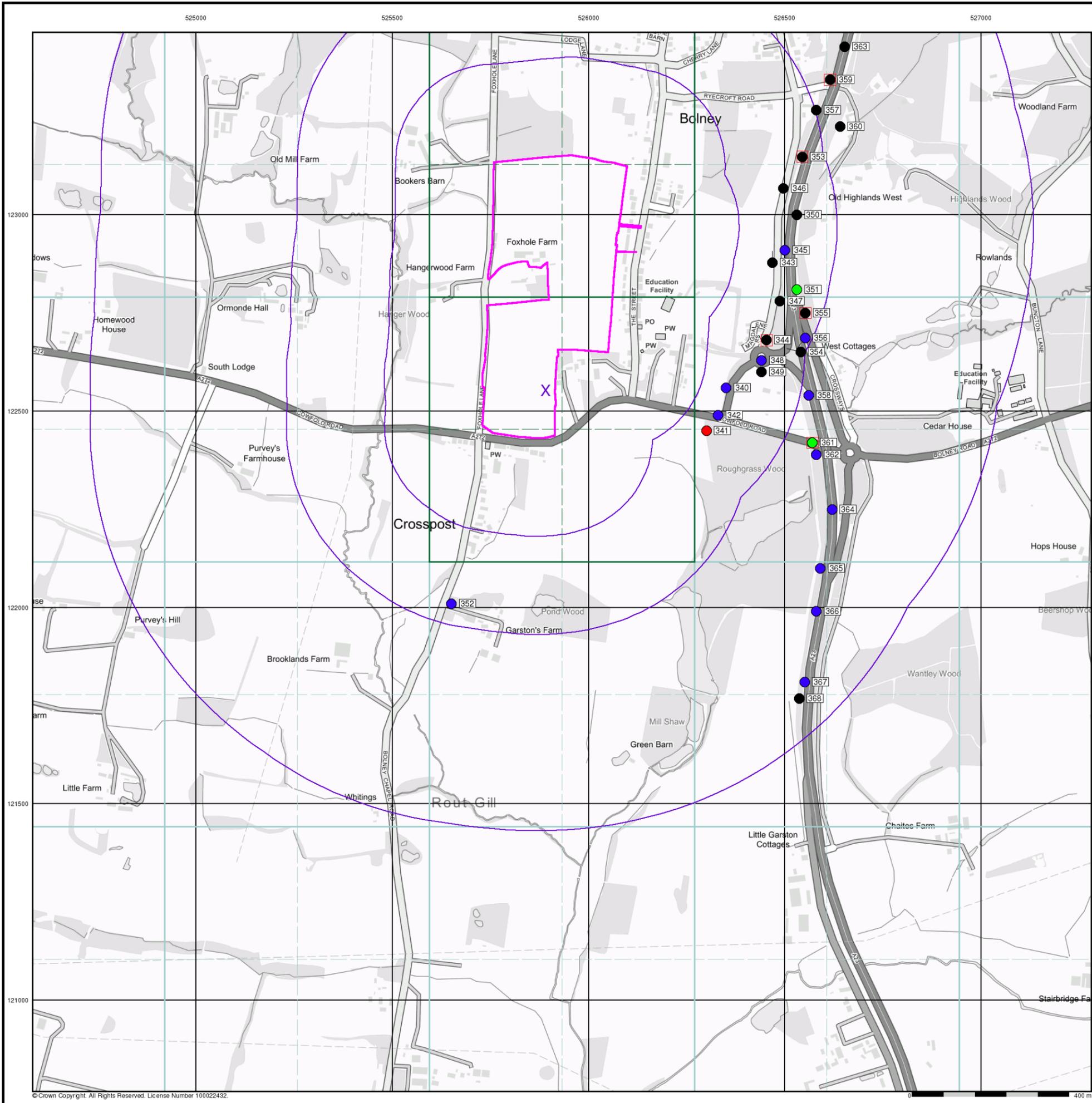
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 Search Buffer (m): 1000

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Geo-Environmental

General

- Specified Site
- Specified Buffer(s)
- X Bearing Reference Point
- Map ID
- Several of Type at Location

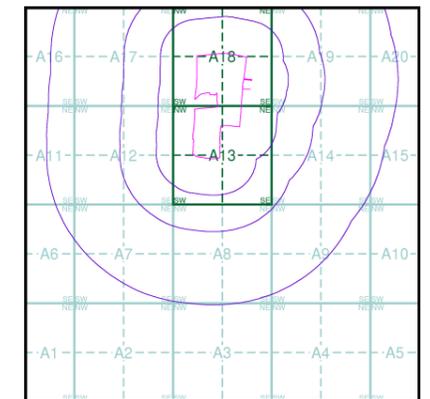
Agency and Hydrological (Boreholes)

- BGS Borehole Depth 0 - 10m
- BGS Borehole Depth 10 - 30m
- BGS Borehole Depth 30m +
- Confidential
- Other

For Borehole information please refer to the Borehole .csv file which accompanied this slice.

A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

Borehole Map - Slice A



Order Details

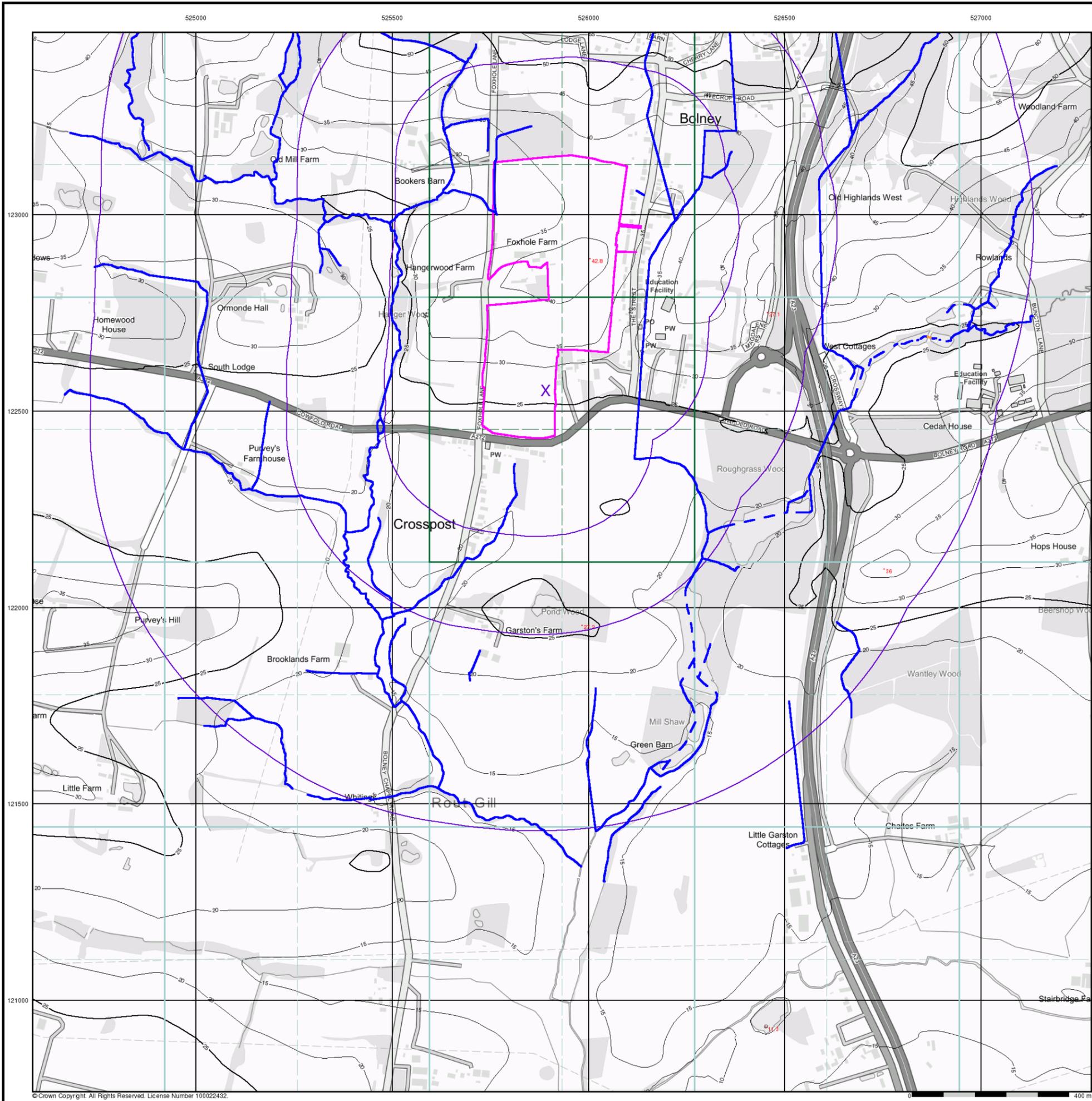
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 National Grid Reference: 525890, 122550
 Slice: A
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 Search Buffer (m): 1000

Site Details

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Geo-Environmental

General

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

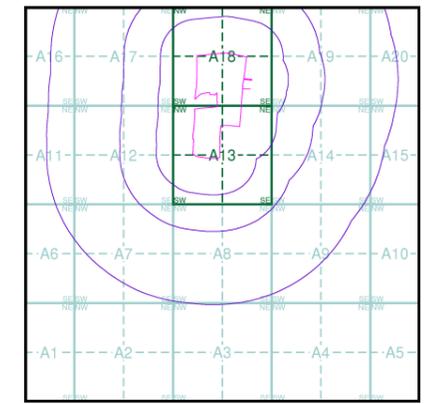
OS Water Network Data

- | | |
|--------------|-------------------------|
| Canal | Drain |
| Reservoir | Other |
| Foreshore | Lake |
| Marsh | Transfer |
| Tidal River | Lock Or Flight Of Locks |
| Inland River | Sea |

Contours (height in meters)

- Standard Contour 105 Mean Low Water
- Master Contour 100 Mean High Water
- Spot Height 167.3

OS Water Network Map - Slice A



Order Details

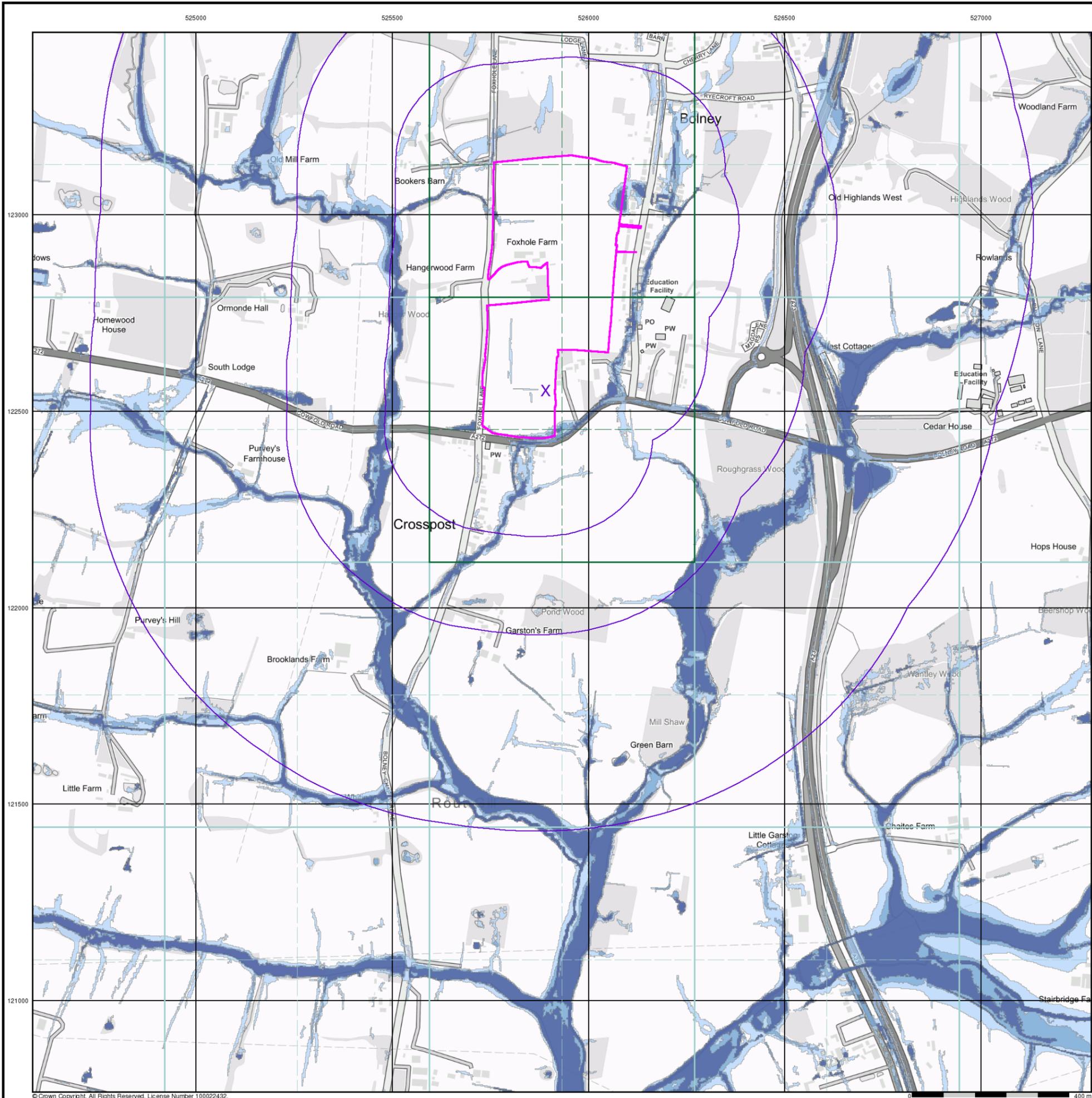
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

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Geo-Environmental

General

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

Risk of Flooding from Surface Water

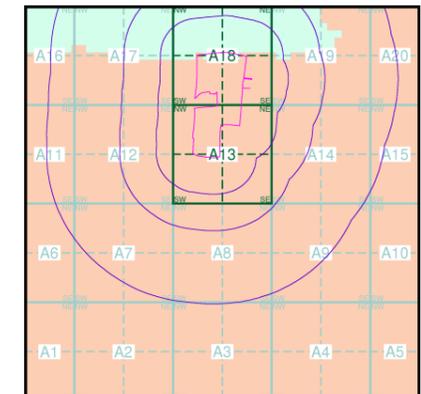
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

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

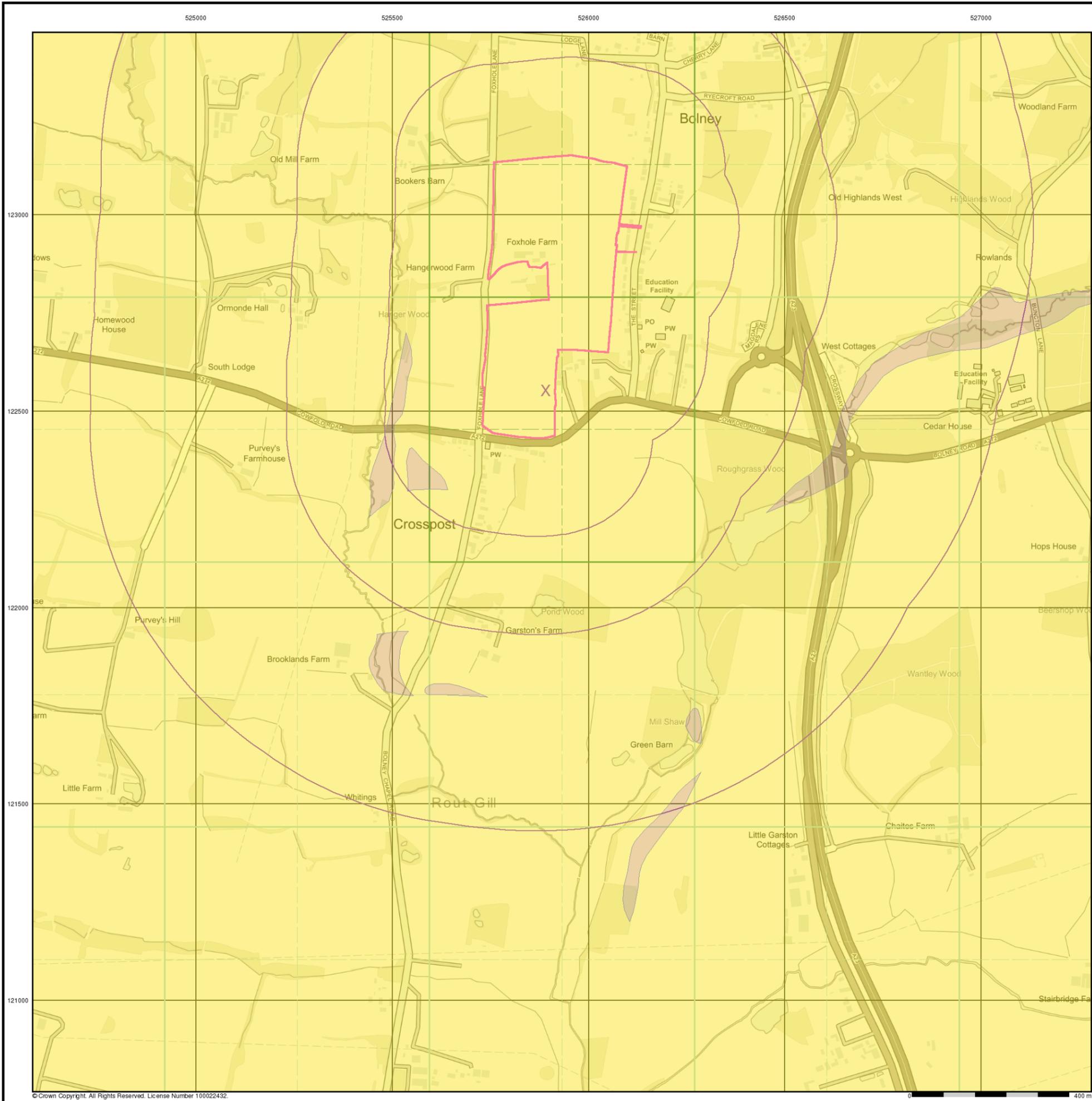
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 Customer Ref: GE22035
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 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

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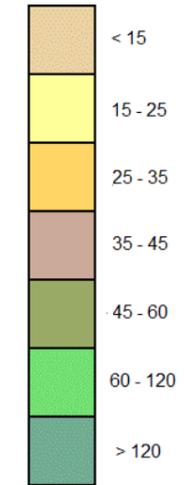
Geo-Environmental

General

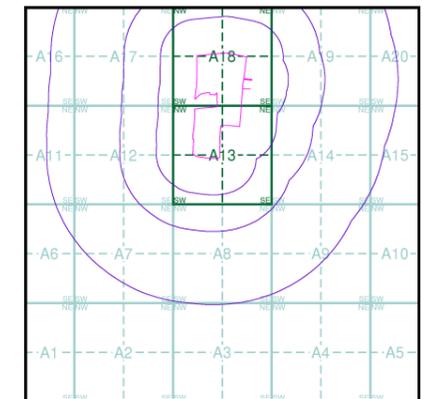
- ▭ Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Arsenic

Arsenic Concentrations mg/kg



Estimated Soil Chemistry Arsenic - Slice A



Order Details

Order Details: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
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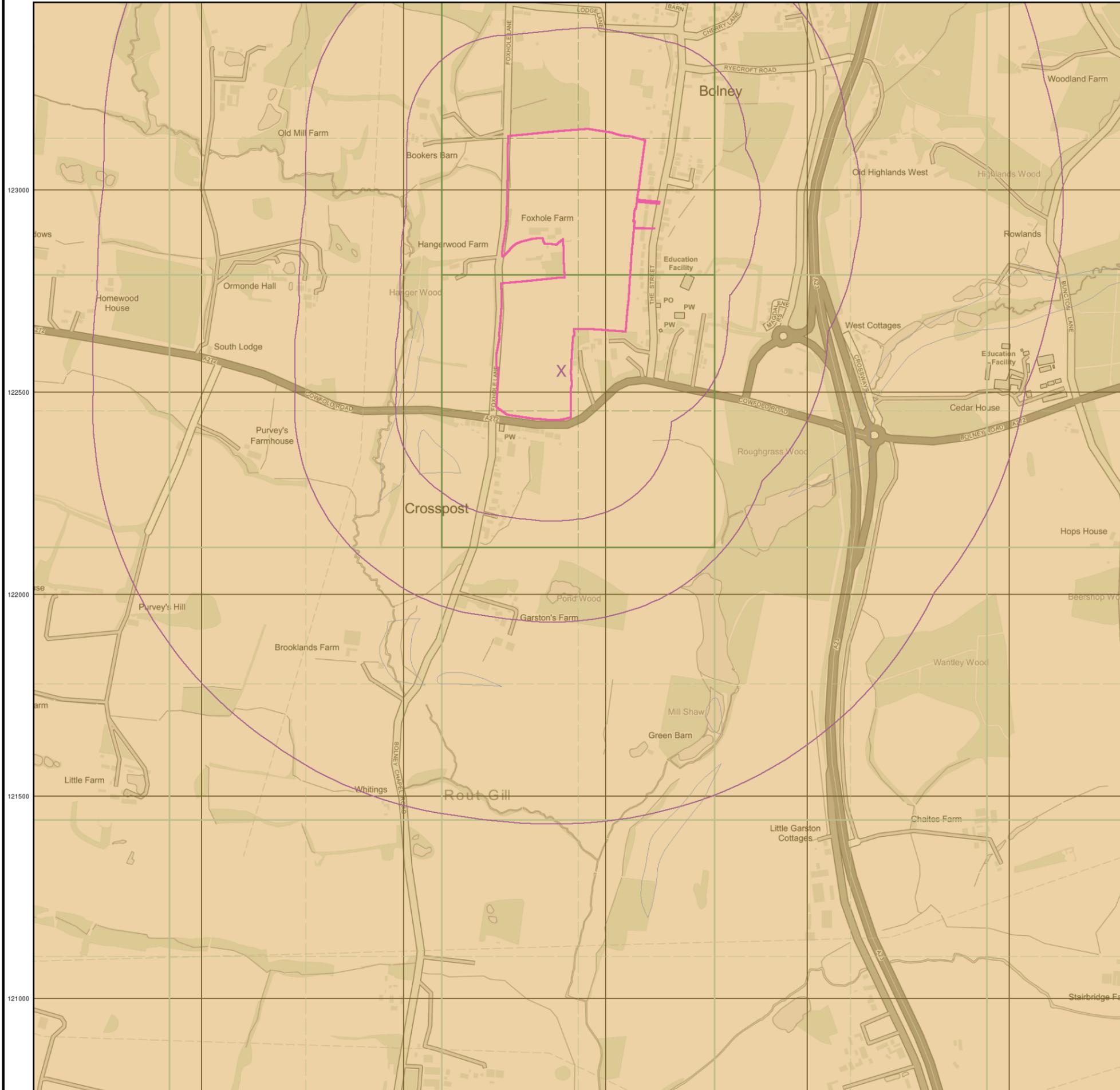
Site Details

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A1 A2 A3 A4 A5



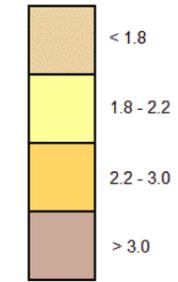
Geo-Environmental

General

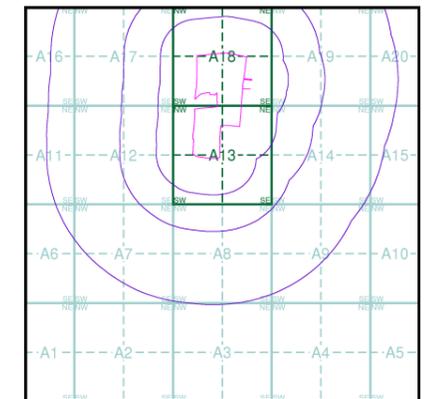
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Estimated Soil Chemistry Cadmium

Cadmium Concentrations mg/kg



Estimated Soil Chemistry Cadmium - Slice A



Order Details

Order Details: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

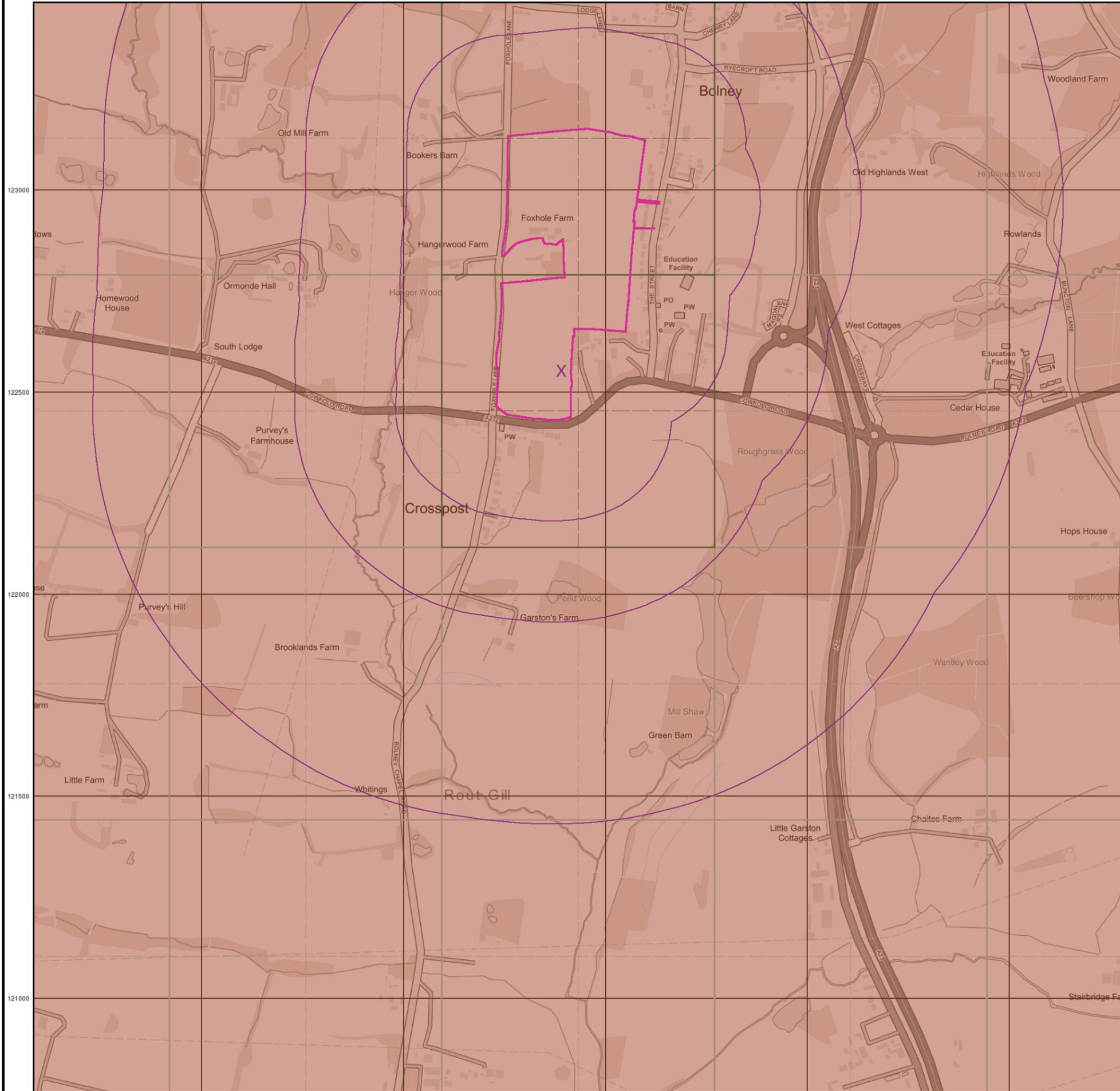
Site Details

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A1 A2 A3 A4 A5



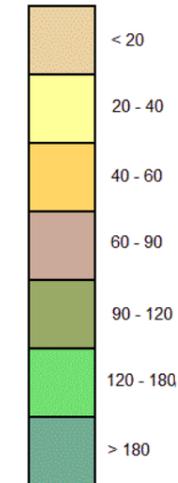
Geo-Environmental

General

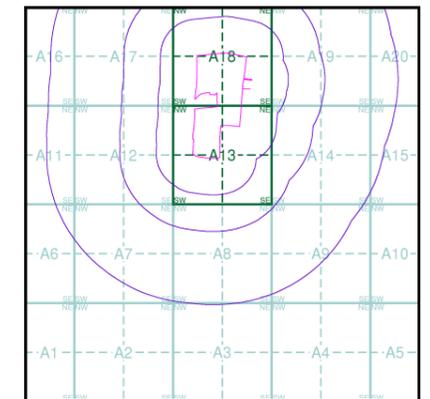
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- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Chromium

Chromium Concentrations mg/kg



Estimated Soil Chemistry Chromium - Slice A



Order Details

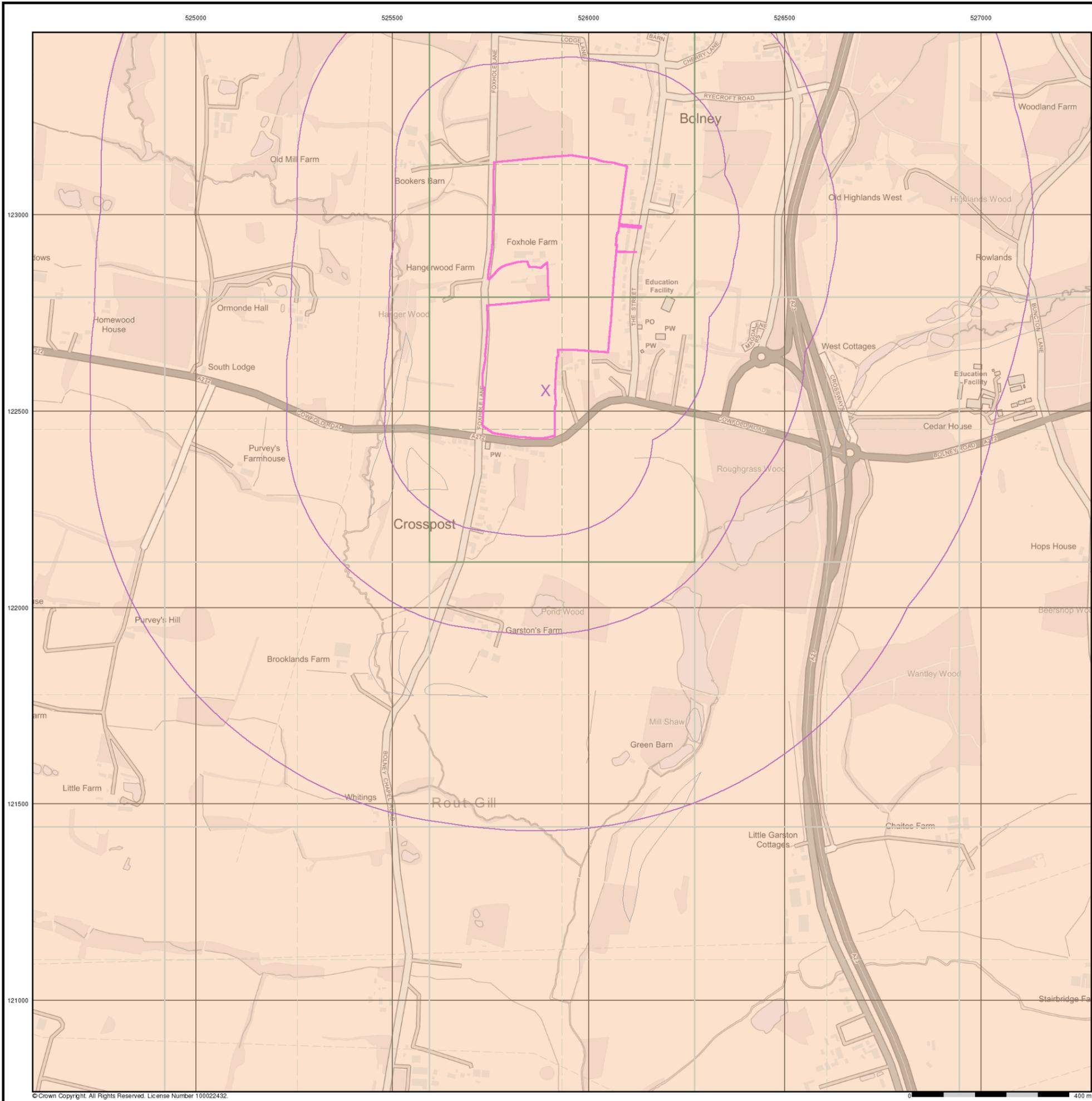
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 Customer Ref: GE22035
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 Slice: A
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 Search Buffer (m): 1000

Site Details

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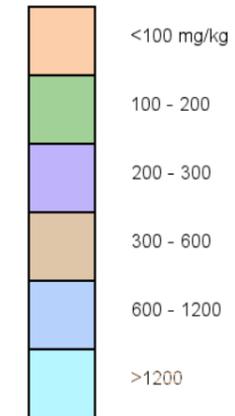
Geo-Environmental

General

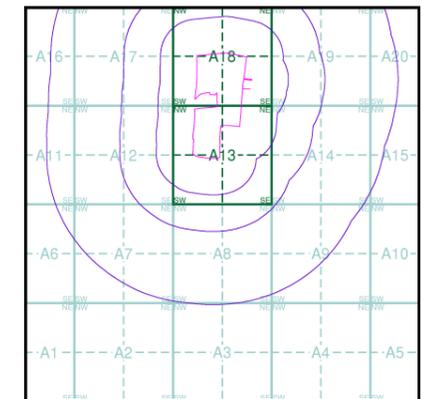
- Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Lead

Lead Concentrations mg/kg



Estimated Soil Chemistry Lead - Slice A



Order Details

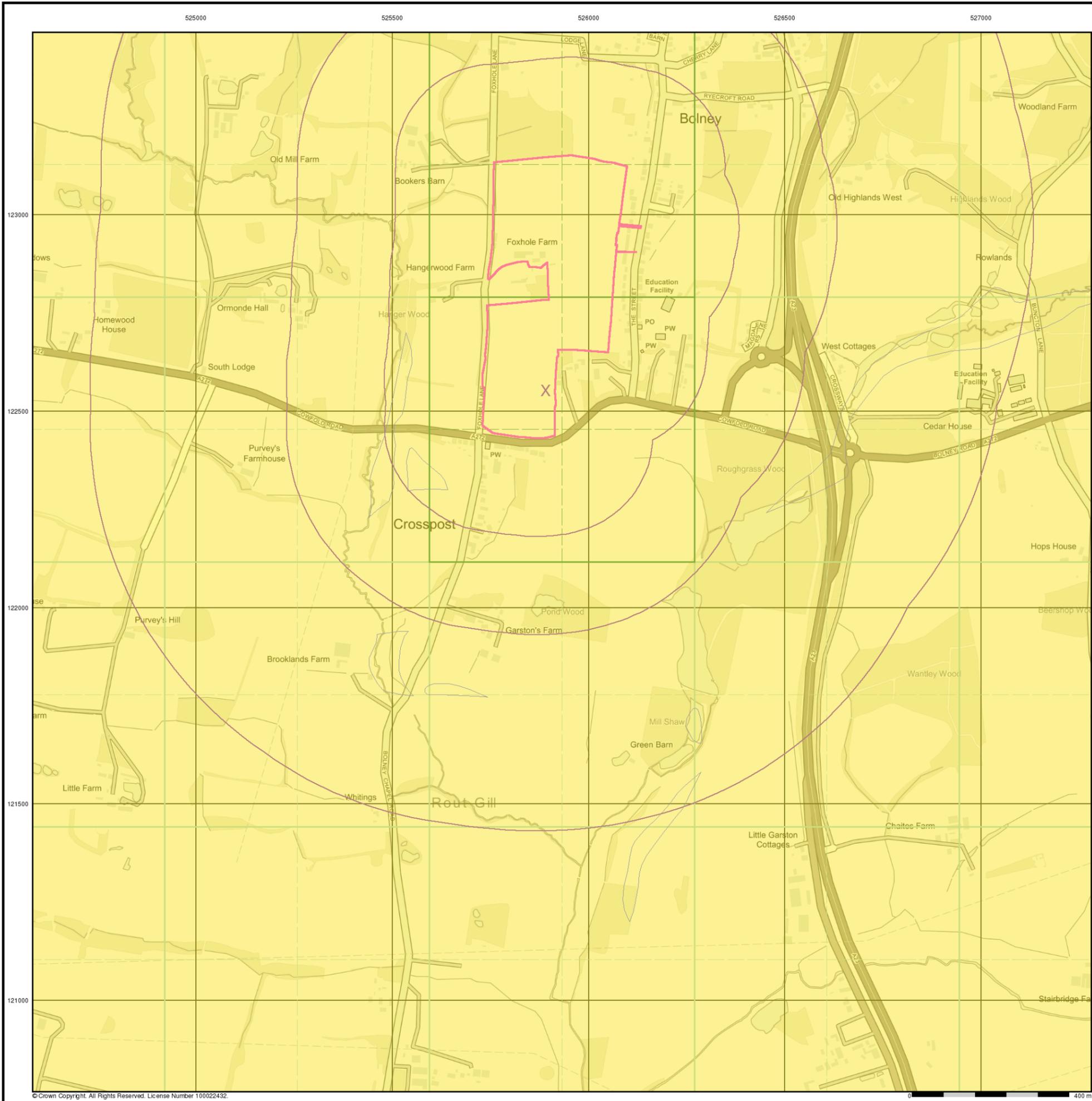
Order Details: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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



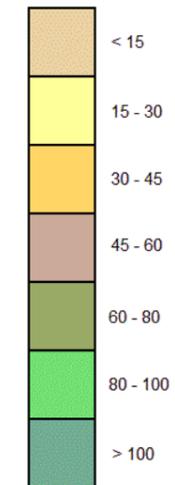
Geo-Environmental

General

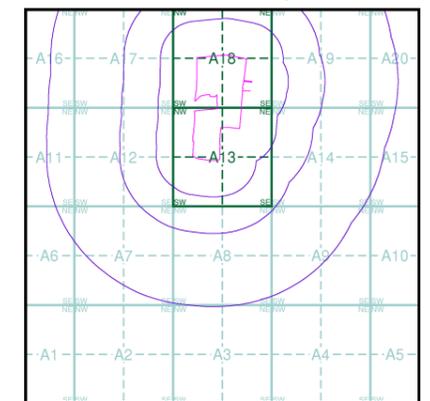
- ▭ Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Nickel

Nickel Concentrations mg/kg



Estimated Soil Chemistry Nickel - Slice A



Order Details

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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500

Quarry **Gravel Pit** **Sand Pit**
Clay Pit **Shingle** **Refuse Heap**
Sloping Masonry **Flat Rock**
Marsh **Reeds** **Osiers**
Rough Pasture **Furze** **Wood**
Mixed Wood **Brushwood** **Orchard**
Fir **Ford** **Stepping Stones**
Ferry **Waterfall** **Lock**
Trig. Station **Altitude at Trig. Station**
B.M. 325.9 **Bench Mark** **Surface Level**
Arrow denotes flow of water **Antiquities (site of)**
Cutting **Embankment**
Railway crossing Road **Level Crossing** **Road crossing Railway**
Railway crossing River or Canal **Road over single stream** **Road over River or Canal**
County Boundary (Geographical)
County & Civil Parish Boundary
Administrative County & Civil Parish Boundary
County Borough Boundary (England)
County Burgh Boundary (Scotland)
Co. Boro. Bdy.
Co. Burgh Bdy.
BP BS Boundary Post or Stone **P.C.B** Police Call Box
B.R. Bridle Road **P** Pump
E.P Electricity Pylon **S.P** Signal Post
F.B. Foot Bridge **Sl** Sluice
F.P. Foot Path **Sp.** Spring
G.P Guide Post or Board **T.C.B** Telephone Call Box
M.S Mile Stone **Tr.** Trough
M.P M.R Mooring Post or Ring **W** Well

Ordnance Survey Plan, Additional SIMs and Supply of Unpublished Survey Information 1:2,500 and 1:1,250

Inactive Quarry, Chalk Pit or Clay Pit **Active Quarry, Chalk Pit or Clay Pit**
Rock **Boulders**
Cliff **Slopes** **Top**
Roofed Building **Glazed Roof Building**
Sloping Masonry **Archway**
Non-Coniferous Tree (surveyed) **Coniferous Tree (surveyed)**
Non-Coniferous Trees (not surveyed) **Coniferous Trees (not surveyed)**
Orchard Tree **Scrub** **Bracken**
Coppice, Osier **Reeds** **Marsh, Saltings**
Rough Grassland **Heath** **Culvert**
Direction of water flow **Bench Mark** **Antiquity (site of)**
Cave Entrance **Triangulation Station** **Electricity Pylon**
Electricity Transmission Line
County Boundary (Geographical)
County & Civil Parish Boundary
Civil Parish Boundary
Admin. County or County Bor. Boundary
London Borough Boundary
Symbol marking point where boundary mereing changes
BH Beer House **P** Pillar, Pole or Post
BP, BS Boundary Post or Stone **PO** Post Office
Cn, C Capstan, Crane **PC** Public Convenience
Chy Chimney **PH** Public House
D Fn Drinking Fountain **Pp** Pump
EI P Electricity Pillar or Post **SB, S Br** Signal Box or Bridge
FAP Fire Alarm Pillar **SP, SL** Signal Post or Light
FB Foot Bridge **Spr** Spring
GP Guide Post **Tk** Tank or Track
H Hydrant or Hydraulic **TCB** Telephone Call Box
LC Level Crossing **TCP** Telephone Call Post
MH Manhole **Tr** Trough
MP Mile Post or Mooring Post **Wr Pt, Wr T** Water Point, Water Tap
MS Mile Stone **W** Well
NTL Normal Tidal Limit **Wd Pp** Wind Pump

Large-Scale National Grid Data 1:2,500 and 1:1,250

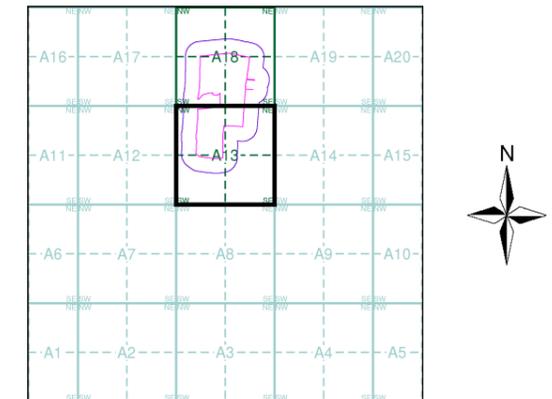
Cliff **Slopes** **Top**
Rock **Rock (scattered)**
Boulders **Boulders (scattered)**
Positioned Boulder **Scree**
Non-Coniferous Tree (surveyed) **Coniferous Tree (surveyed)**
Non-Coniferous Trees (not surveyed) **Coniferous Trees (not surveyed)**
Orchard Tree **Scrub** **Bracken**
Coppice, Osier **Reeds** **Marsh, Saltings**
Rough Grassland **Heath** **Culvert**
Direction of water flow **Triangulation Station** **Antiquity (site of)**
Electricity Transmission Line **Electricity Pylon**
B.M. 231.60m Bench Mark **Buildings with Building Seed**
Roofed Building **Glazed Roof Building**
Civil parish/community boundary
District boundary
County boundary
Boundary post/stone
Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)
Bks Barracks **P** Pillar, Pole or Post
Bty Battery **PO** Post Office
Cemy Cemetery **PC** Public Convenience
Chy Chimney **Pp** Pump
Cis Cistern **Ppg Sta** Pumping Station
Dismtd Rly Dismantled Railway **PW** Place of Worship
EI Gen Sta Electricity Generating Station **Sewage Ppg Sta** Sewage Pumping Station
EI P Electricity Pole, Pillar **SB, S Br** Signal Box or Bridge
EI Sub Sta Electricity Sub Station **SP, SL** Signal Post or Light
FB Filter Bed **Spr** Spring
Fn / D Fn Fountain / Drinking Ftn. **Tk** Tank or Track
Gas Gov Gas Valve Compound **Tr** Trough
GVC Gas Governor **Wd Pp** Wind Pump
GP Guide Post **Wr Pt, Wr T** Water Point, Water Tap
MH Manhole **Wks** Works (building or area)
MP, MS Mile Post or Mile Stone **W** Well



Geo-Environmental Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Sussex	1:2,500	1875	2
Sussex	1:2,500	1897	3
Sussex	1:2,500	1911	4
Sussex	1:2,500	1938	5
Ordnance Survey Plan	1:2,500	1956 - 1957	6
Ordnance Survey Plan	1:2,500	1964 - 1974	7
Additional SIMs	1:2,500	1978	8
Large-Scale National Grid Data	1:2,500	1994	9
Historical Aerial Photography	1:2,500	1999	10

Historical Map - Segment A13



Order Details

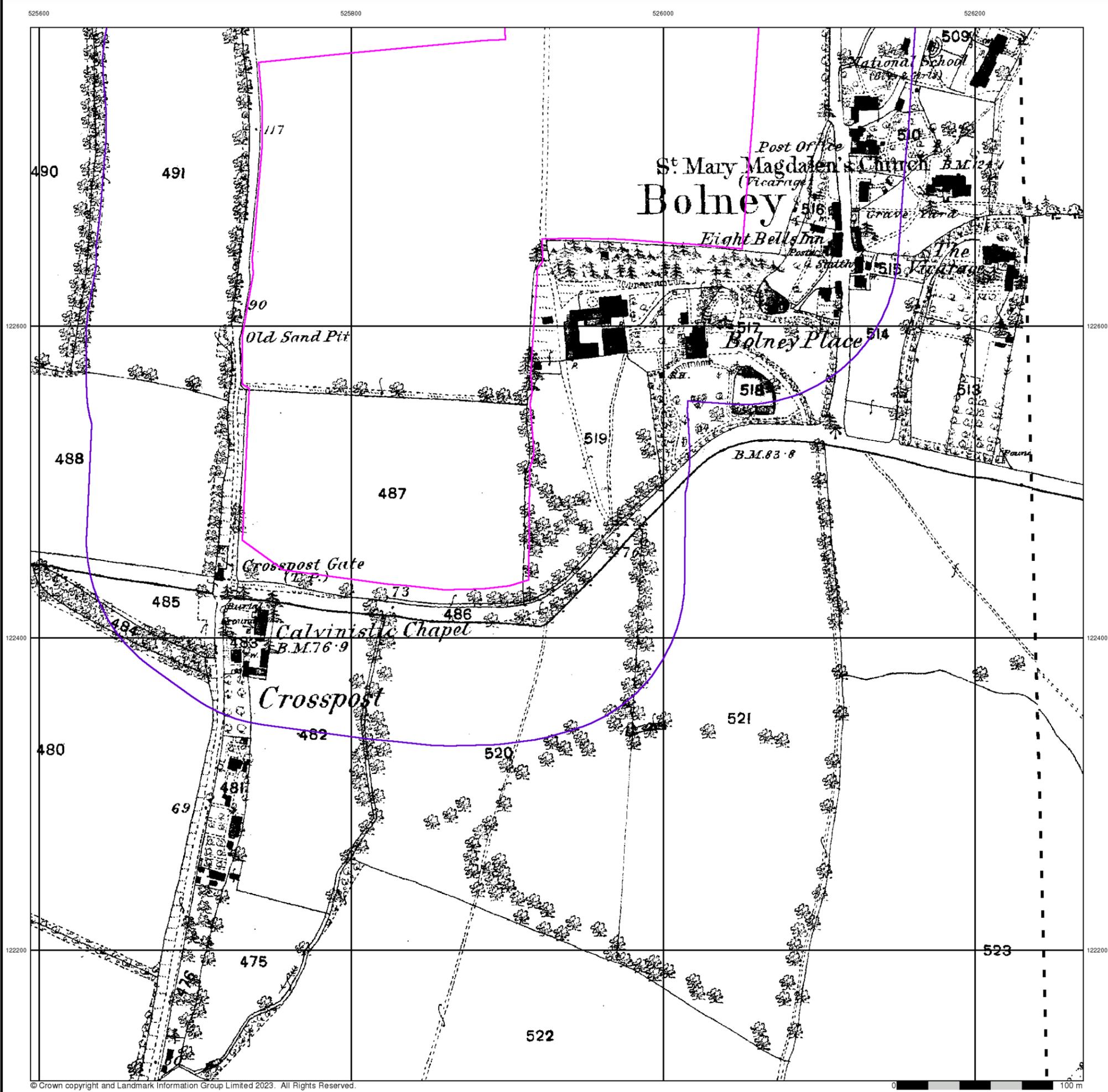
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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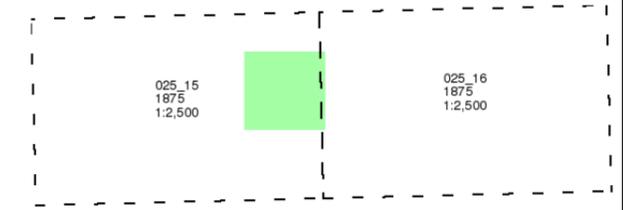
**Geo-Environmental
Sussex**

Published 1875

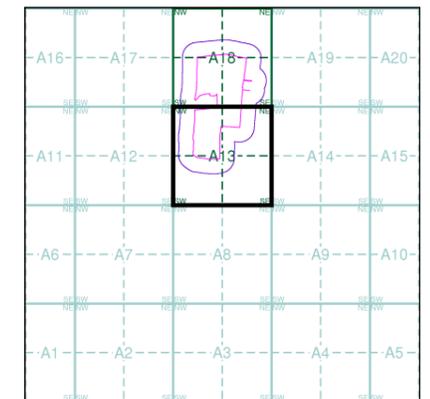
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

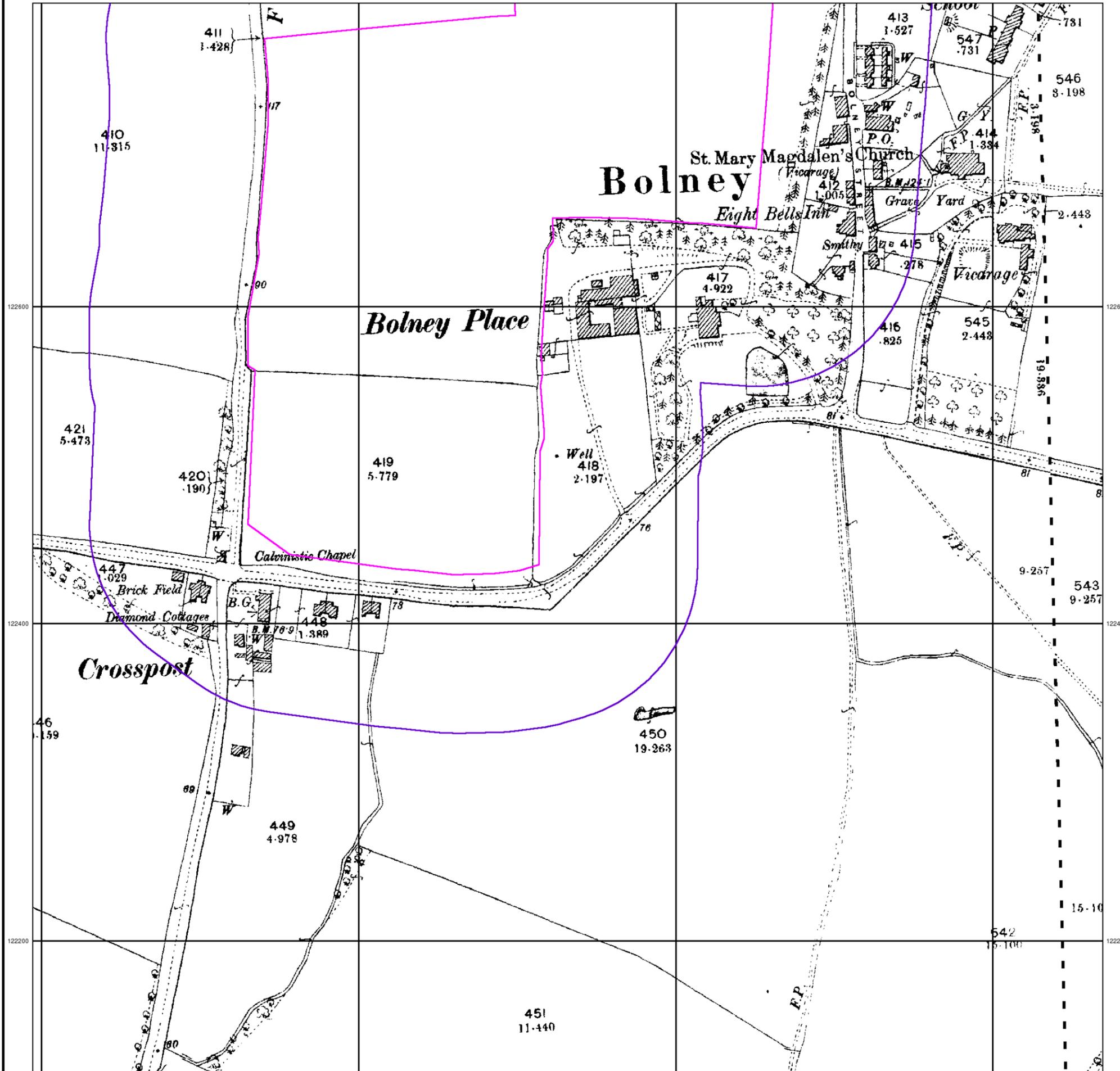
Order Number: 323927451_1_1
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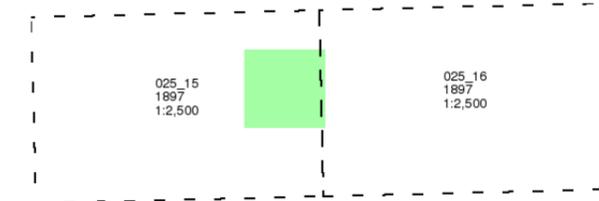
**Geo-Environmental
Sussex**

Published 1897

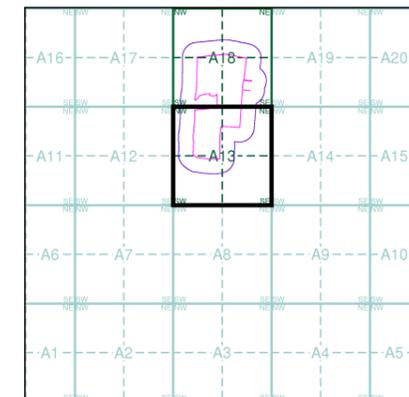
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

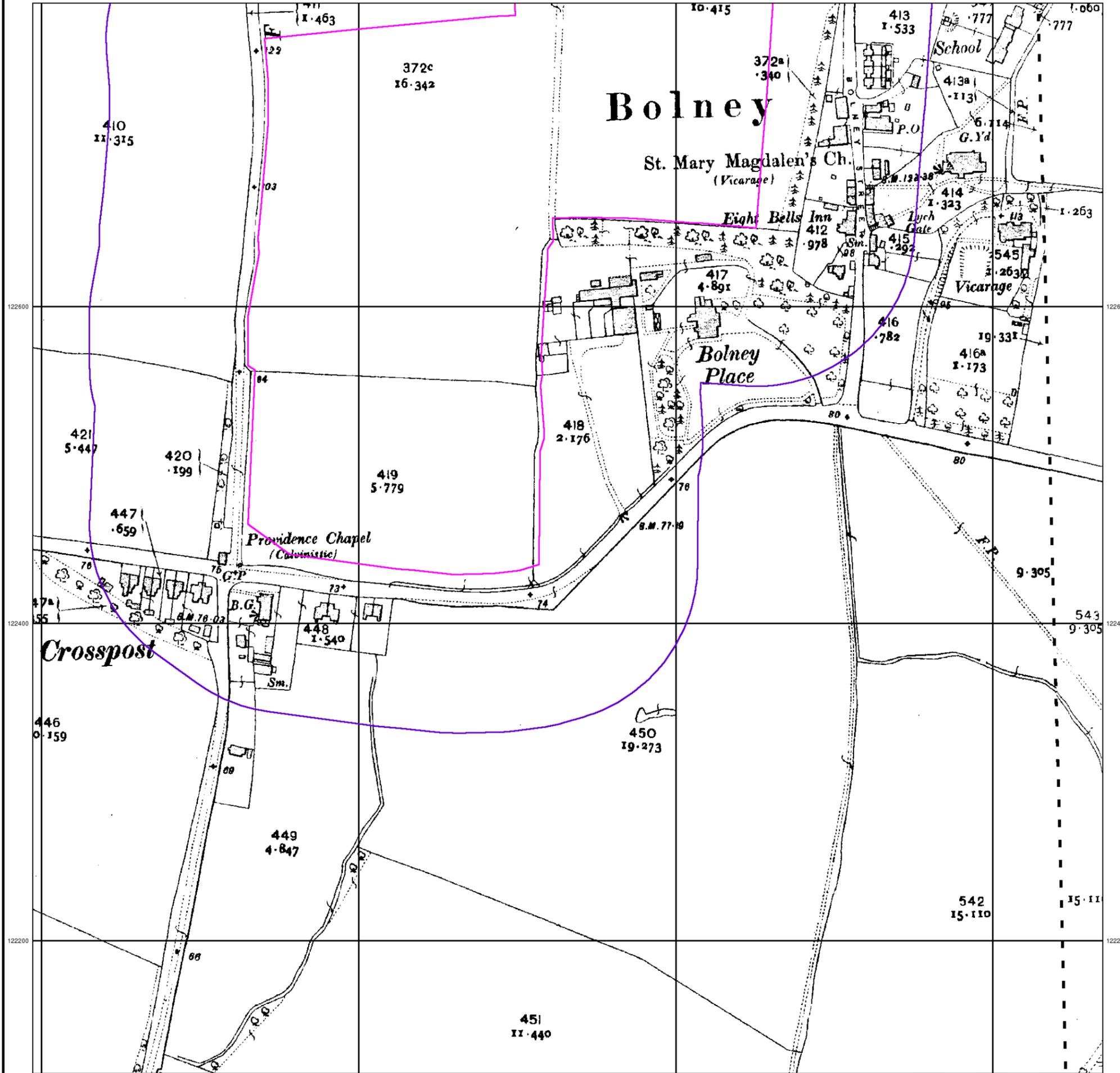
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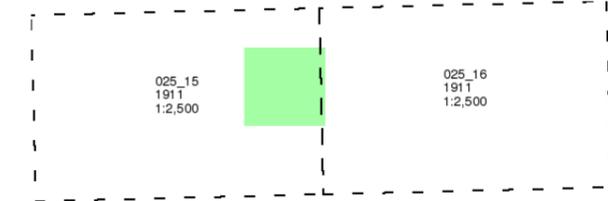
**Geo-Environmental
Sussex**

Published 1911

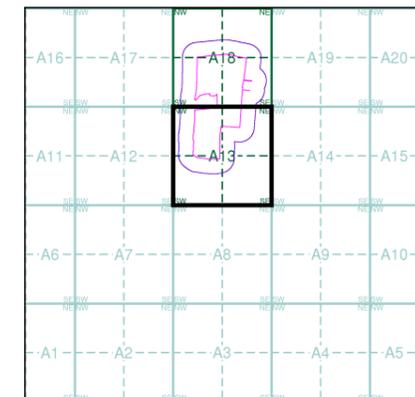
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

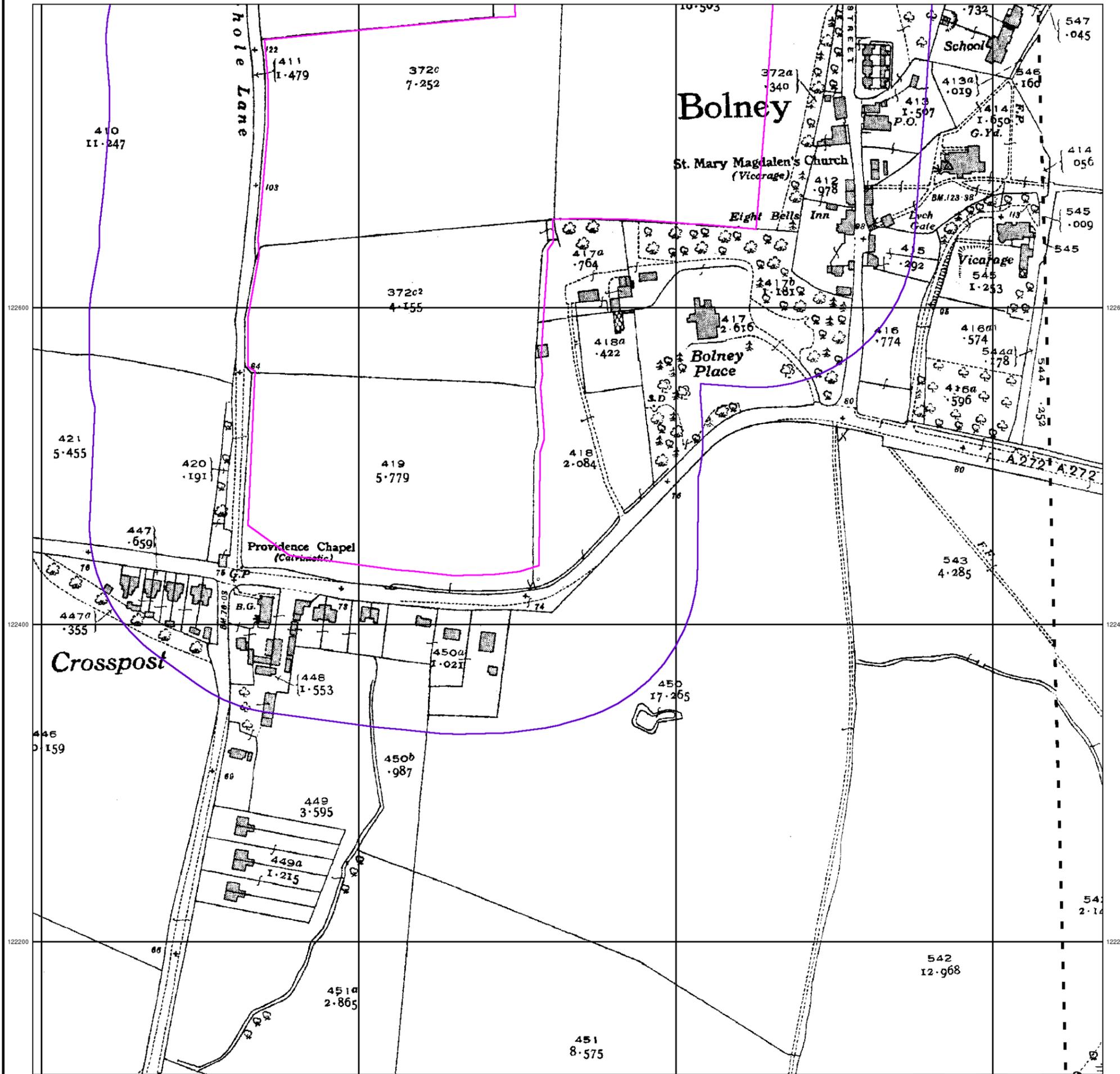
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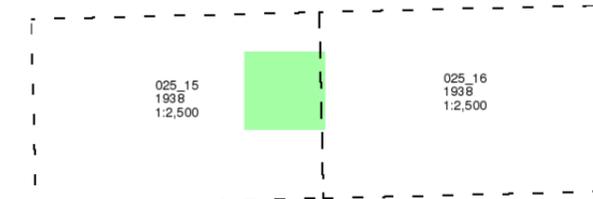
**Geo-Environmental
Sussex**

Published 1938

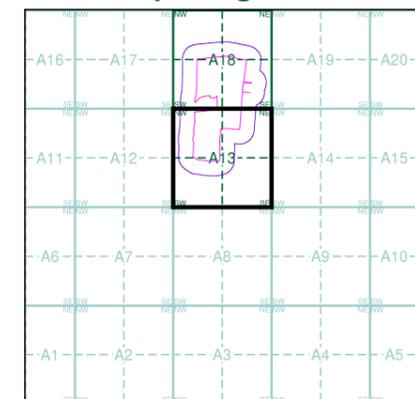
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The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

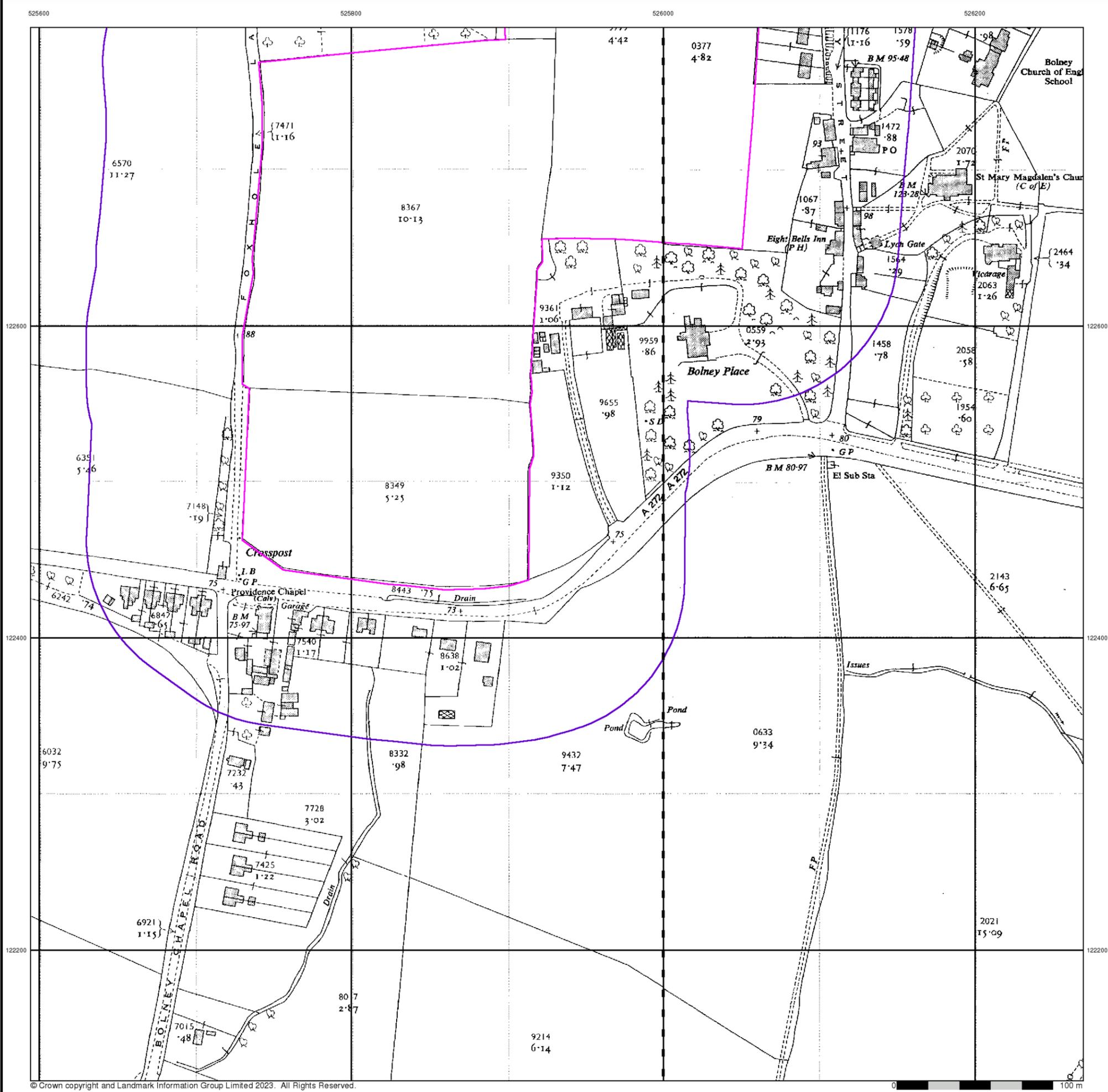
Order Number: 323927451_1_1
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Site Details

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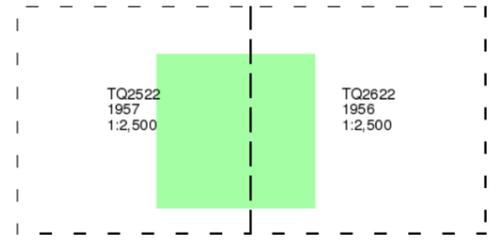
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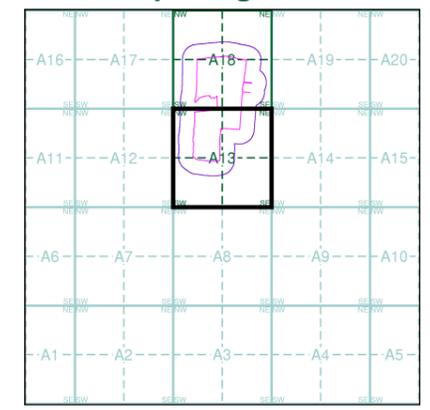
**Geo-Environmental
Ordnance Survey Plan**
Published 1956 - 1957
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

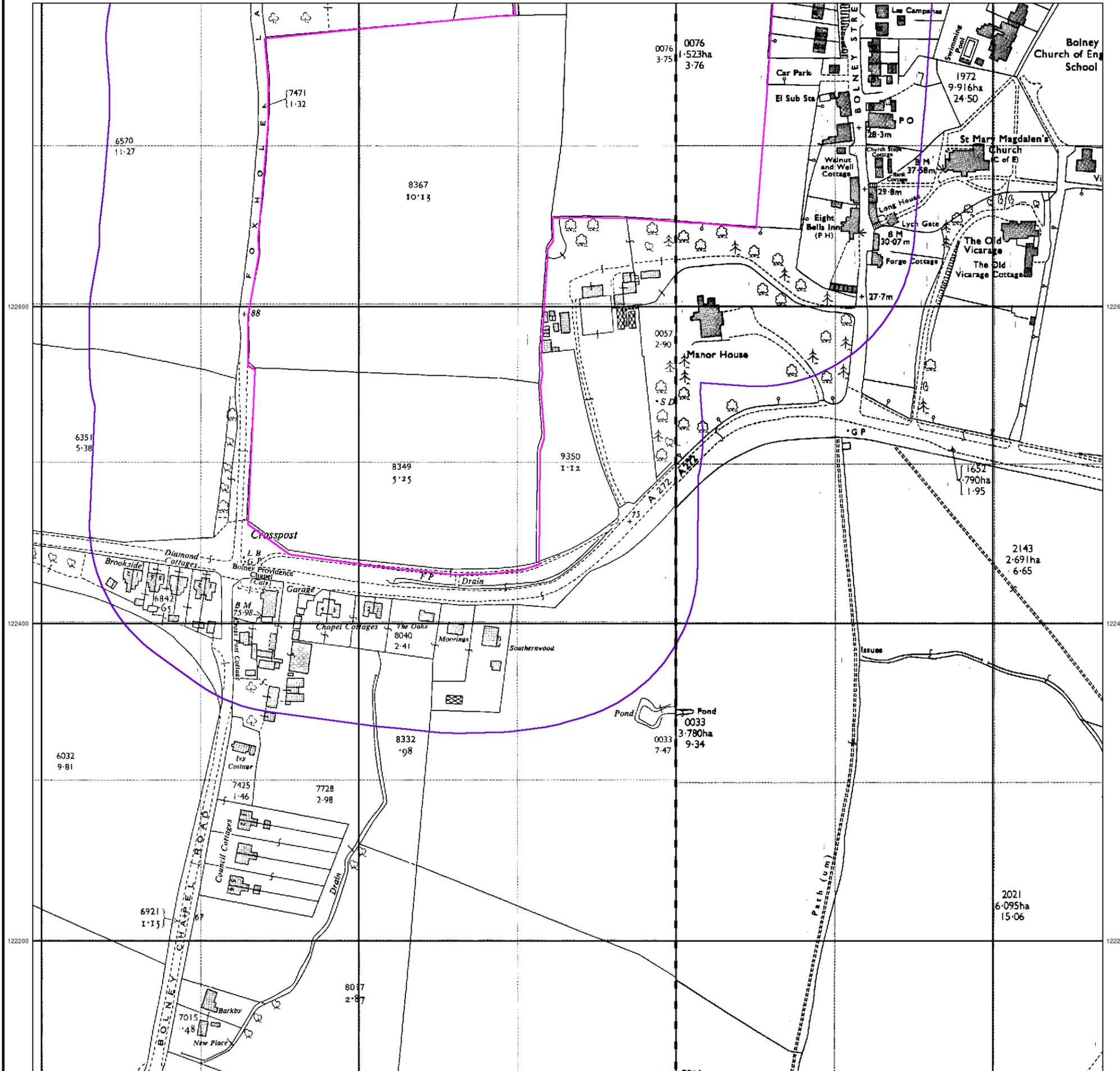
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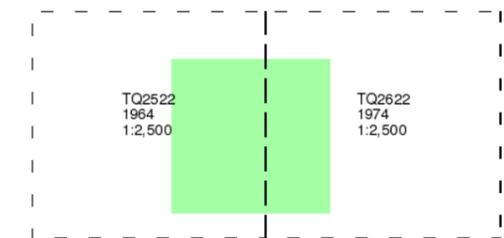
Geo-Environmental Ordnance Survey Plan

Published 1964 - 1974

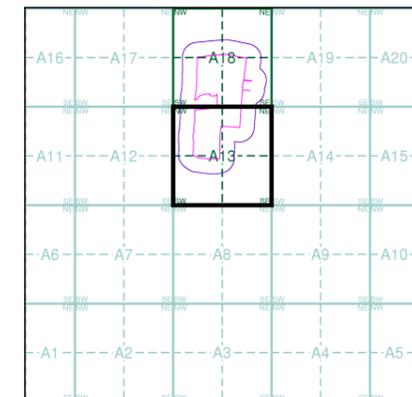
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

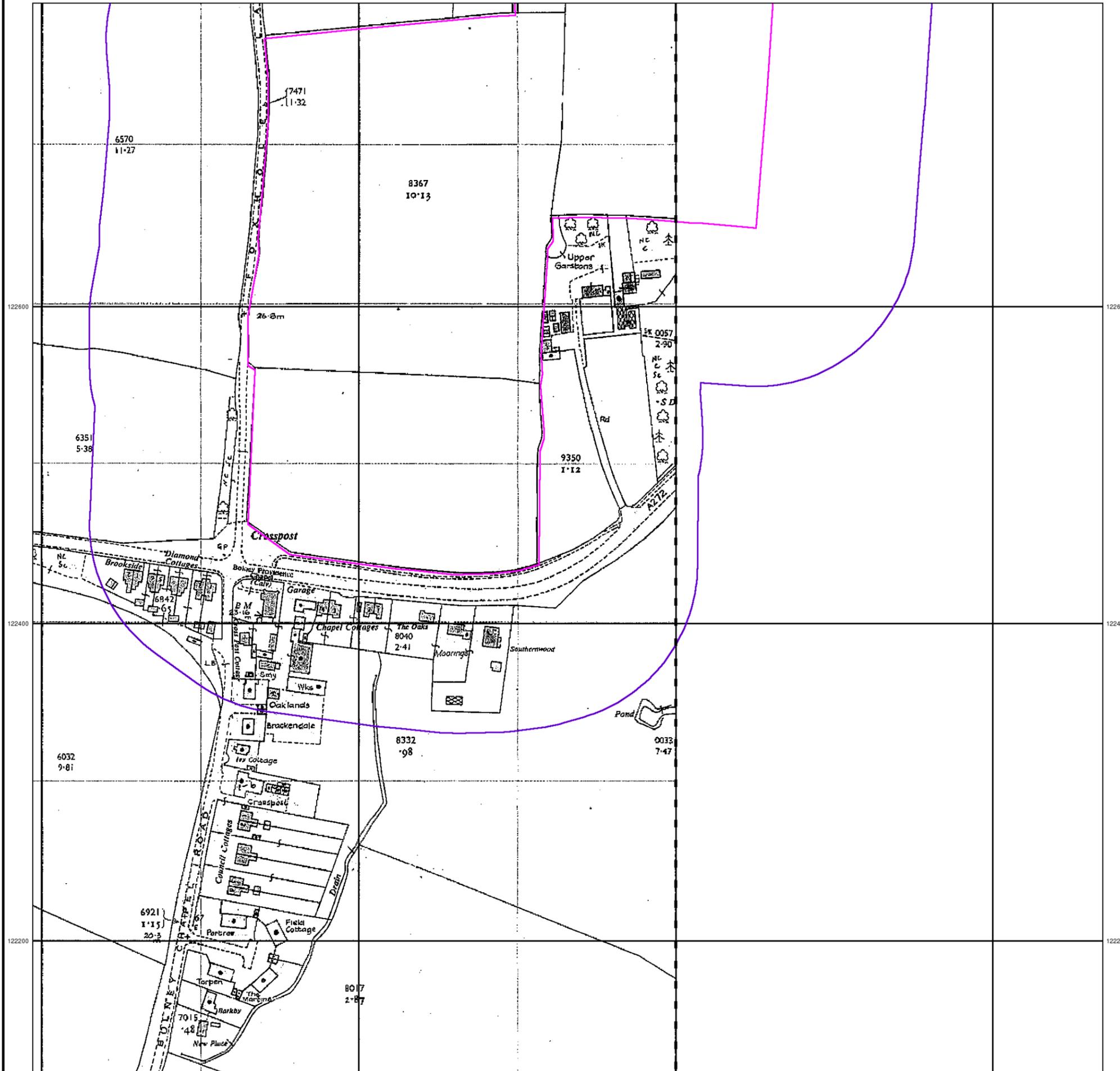
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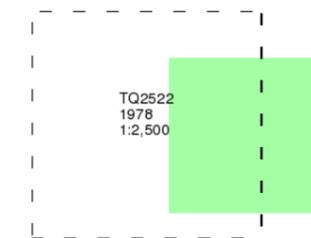
**Geo-Environmental
Additional SIMs**

Published 1978

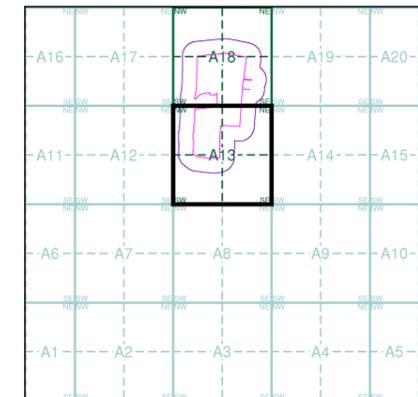
Source map scale - 1:2,500

The SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
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Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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525600

525800

526000

526200

122600

122600

122400

122400

122200

122200



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0 100 m

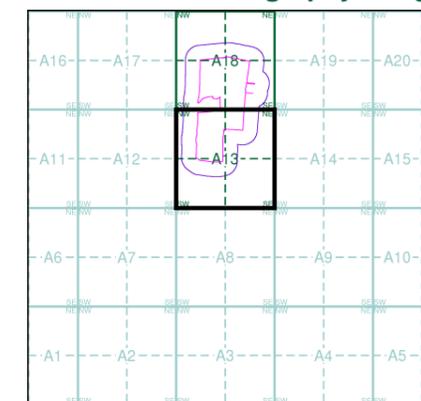


**Geo-Environmental
Historical Aerial Photography**

Published 1999

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

Historical Aerial Photography - Segment A13



Order Details

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 Customer Ref: GE22035
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Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

Landmark
 INFORMATION GROUP

Tel: 0844 844 9952
 Fax: 0844 844 9951
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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500

Quarry **Gravel Pit** **Sand Pit**
Clay Pit **Shingle** **Refuse Heap**
Sloping Masonry **Flat Rock**
Marsh **Reeds** **Osiers**
Rough Pasture **Furze** **Wood**
Mixed Wood **Brushwood** **Orchard**
Fir **Ford** **Stepping Stones**
Ferry **Waterfall** **Lock**
Trig. Station 507 **Altitude at Trig. Station**
B.M. 325.9 **Bench Mark** 342 **Surface Level**
Arrow denotes flow of water **Antiquities (site of)**
Cutting **Embankment**
Railway crossing Road **Level Crossing** **Road crossing Railway**
Railway crossing River or Canal **Road over single stream** **Road over River or Canal**
County Boundary (Geographical)
County & Civil Parish Boundary
Administrative County & Civil Parish Boundary
County Borough Boundary (England)
Co. Boro. Bdy.
County Burgh Boundary (Scotland)
BP BS **Boundary Post or Stone** **P.C.B** **Police Call Box**
B.R. **Bridle Road** **P** **Pump**
E.P **Electricity Pylon** **S.P** **Signal Post**
F.B. **Foot Bridge** **Sl** **Sluice**
F.P. **Foot Path** **Sp.** **Spring**
G.P **Guide Post or Board** **T.C.B** **Telephone Call Box**
M.S **Mile Stone** **Tr.** **Trough**
M.P M.R **Mooring Post or Ring** **W** **Well**

Ordnance Survey Plan, Additional SIMs and Supply of Unpublished Survey Information 1:2,500 and 1:1,250

Inactive Quarry, Chalk Pit or Clay Pit **Active Quarry, Chalk Pit or Clay Pit**
Rock **Boulders**
Cliff **Slopes** **Top**
Roofed Building **Glazed Roof Building**
Sloping Masonry **Archway**
Non-Coniferous Tree (surveyed) **Coniferous Tree (surveyed)**
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Orchard Tree **Scrub** **Bracken**
Coppice, Osier **Reeds** **Marsh, Saltings**
Rough Grassland **Heath** **Culvert**
Direction of water flow **Bench Mark** **Antiquity (site of)**
Cave Entrance **Triangulation Station** **Electricity Pylon**
Electricity Transmission Line
County Boundary (Geographical)
County & Civil Parish Boundary
Civil Parish Boundary
Admin. County or County Bor. Boundary
London Borough Boundary
Symbol marking point where boundary mereing changes
BH **Beer House** **P** **Pillar, Pole or Post**
BP, BS **Boundary Post or Stone** **PO** **Post Office**
Cn, C **Capstan, Crane** **PC** **Public Convenience**
Chy **Chimney** **PH** **Public House**
D Fn **Drinking Fountain** **Pp** **Pump**
EI P **Electricity Pillar or Post** **SB, S Br** **Signal Box or Bridge**
FAP **Fire Alarm Pillar** **SP, SL** **Signal Post or Light**
FB **Foot Bridge** **Spr** **Spring**
GP **Guide Post** **Tk** **Tank or Track**
H **Hydrant or Hydraulic** **TCB** **Telephone Call Box**
LC **Level Crossing** **TCP** **Telephone Call Post**
MH **Manhole** **Tr** **Trough**
MP **Mile Post or Mooring Post** **Wr Pt, Wr T** **Water Point, Water Tap**
MS **Mile Stone** **W** **Well**
NTL **Normal Tidal Limit** **Wd Pp** **Wind Pump**

Large-Scale National Grid Data 1:2,500 and 1:1,250

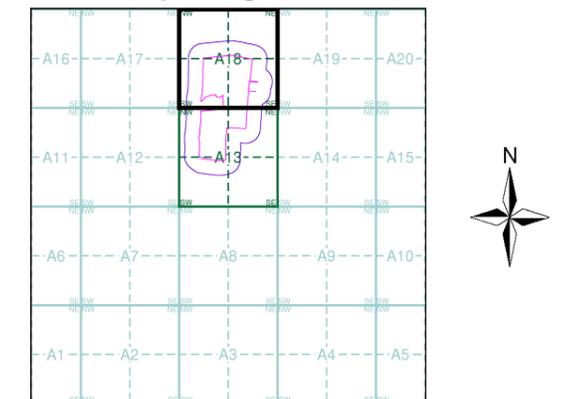
Cliff **Slopes** **Top**
Rock **Rock (scattered)**
Boulders **Boulders (scattered)**
Positioned Boulder **Scree**
Non-Coniferous Tree (surveyed) **Coniferous Tree (surveyed)**
Non-Coniferous Trees (not surveyed) **Coniferous Trees (not surveyed)**
Orchard Tree **Scrub** **Bracken**
Coppice, Osier **Reeds** **Marsh, Saltings**
Rough Grassland **Heath** **Culvert**
Direction of water flow **Triangulation Station** **Antiquity (site of)**
Electricity Transmission Line **Electricity Pylon**
B.M. 231.60m **Bench Mark** **Buildings with Building Seed**
Roofed Building **Glazed Roof Building**
Civil parish/community boundary
District boundary
County boundary
Boundary post/stone
Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)
Bks **Barracks** **P** **Pillar, Pole or Post**
Bty **Battery** **PO** **Post Office**
Cemy **Cemetery** **PC** **Public Convenience**
Chy **Chimney** **Pp** **Pump**
Cis **Cistern** **Ppg Sta** **Pumping Station**
Dismtd Rly **Dismantled Railway** **PW** **Place of Worship**
EI Gen Sta **Electricity Generating Station** **Sewage Ppg Sta** **Sewage Pumping Station**
EI P **Electricity Pole, Pillar** **SB, S Br** **Signal Box or Bridge**
EI Sub Sta **Electricity Sub Station** **SP, SL** **Signal Post or Light**
FB **Filter Bed** **Spr** **Spring**
Fn / D Fn **Fountain / Drinking Ftn.** **Tk** **Tank or Track**
Gas Gov **Gas Valve Compound** **Tr** **Trough**
GVC **Gas Governor** **Wd Pp** **Wind Pump**
GP **Guide Post** **Wr Pt, Wr T** **Water Point, Water Tap**
MH **Manhole** **Wks** **Works (building or area)**
MP, MS **Mile Post or Mile Stone** **W** **Well**



Geo-Environmental Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Sussex	1:2,500	1875 - 1876	2
Sussex	1:2,500	1897	3
Sussex	1:2,500	1911 - 1912	4
Sussex	1:2,500	1937 - 1938	5
Ordnance Survey Plan	1:2,500	1956 - 1957	6
Additional SIMs	1:2,500	1958 - 1978	7
Ordnance Survey Plan	1:2,500	1964 - 1978	8
Supply of Unpublished Survey Information	1:2,500	1975	9
Large-Scale National Grid Data	1:2,500	1994	10
Historical Aerial Photography	1:2,500	1999	11

Historical Map - Segment A18



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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**Geo-Environmental
Sussex**

Published 1875 - 1876

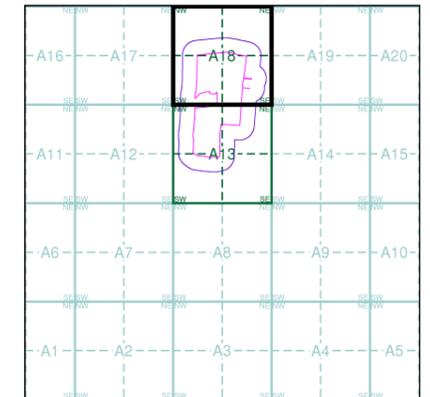
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

025_11 1875 1:2,500	025_12 1876 1:2,500
025_15 1875 1:2,500	025_16 1875 1:2,500

Historical Map - Segment A18



Order Details

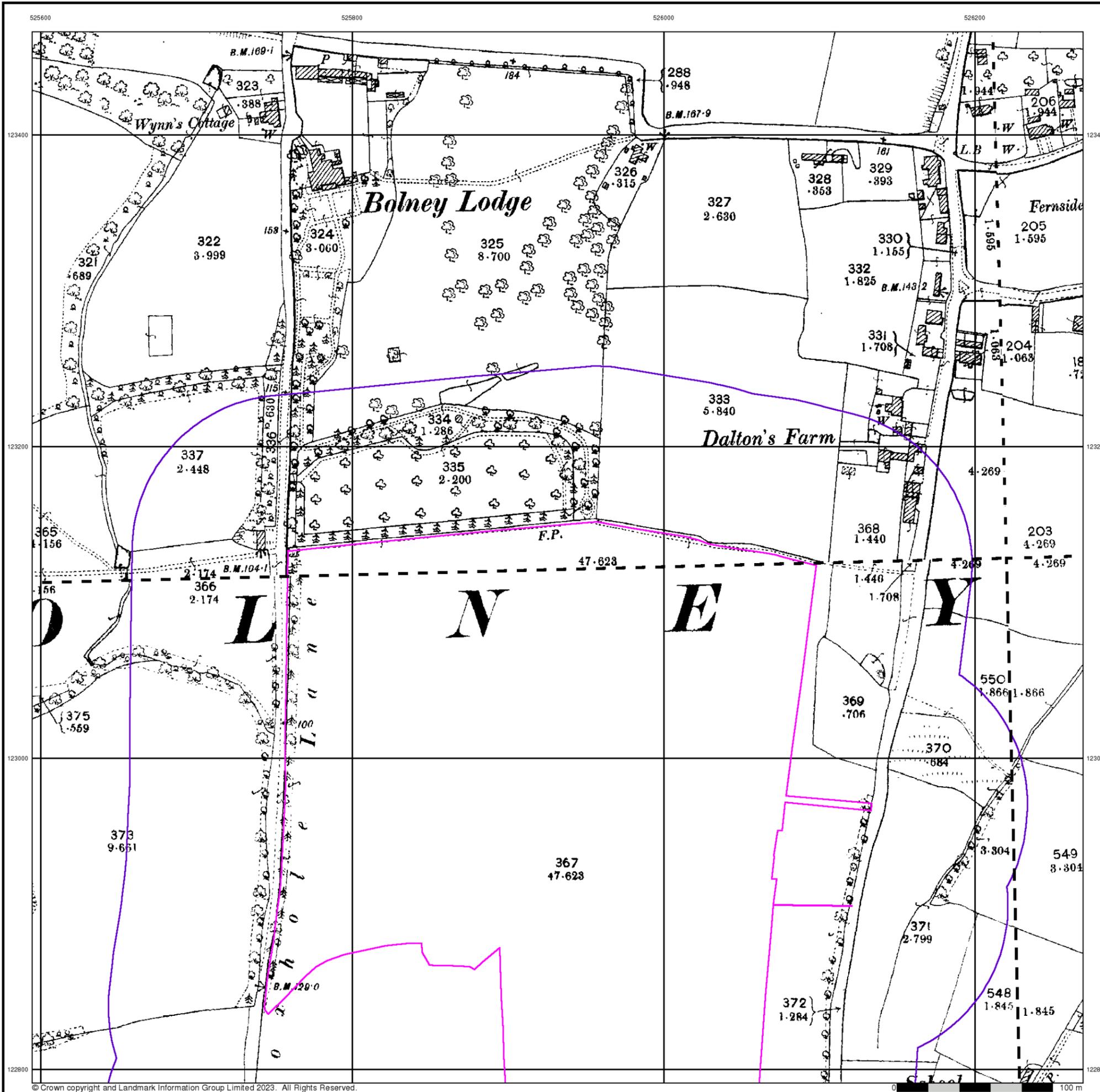
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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**Geo-Environmental
Sussex**

Published 1897

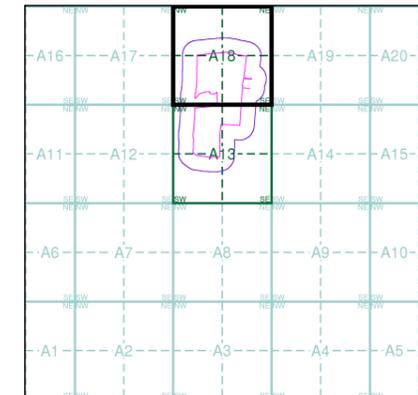
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

025_11 1897 1:2,500	025_12 1897 1:2,500
025_15 1897 1:2,500	025_16 1897 1:2,500

Historical Map - Segment A18



Order Details

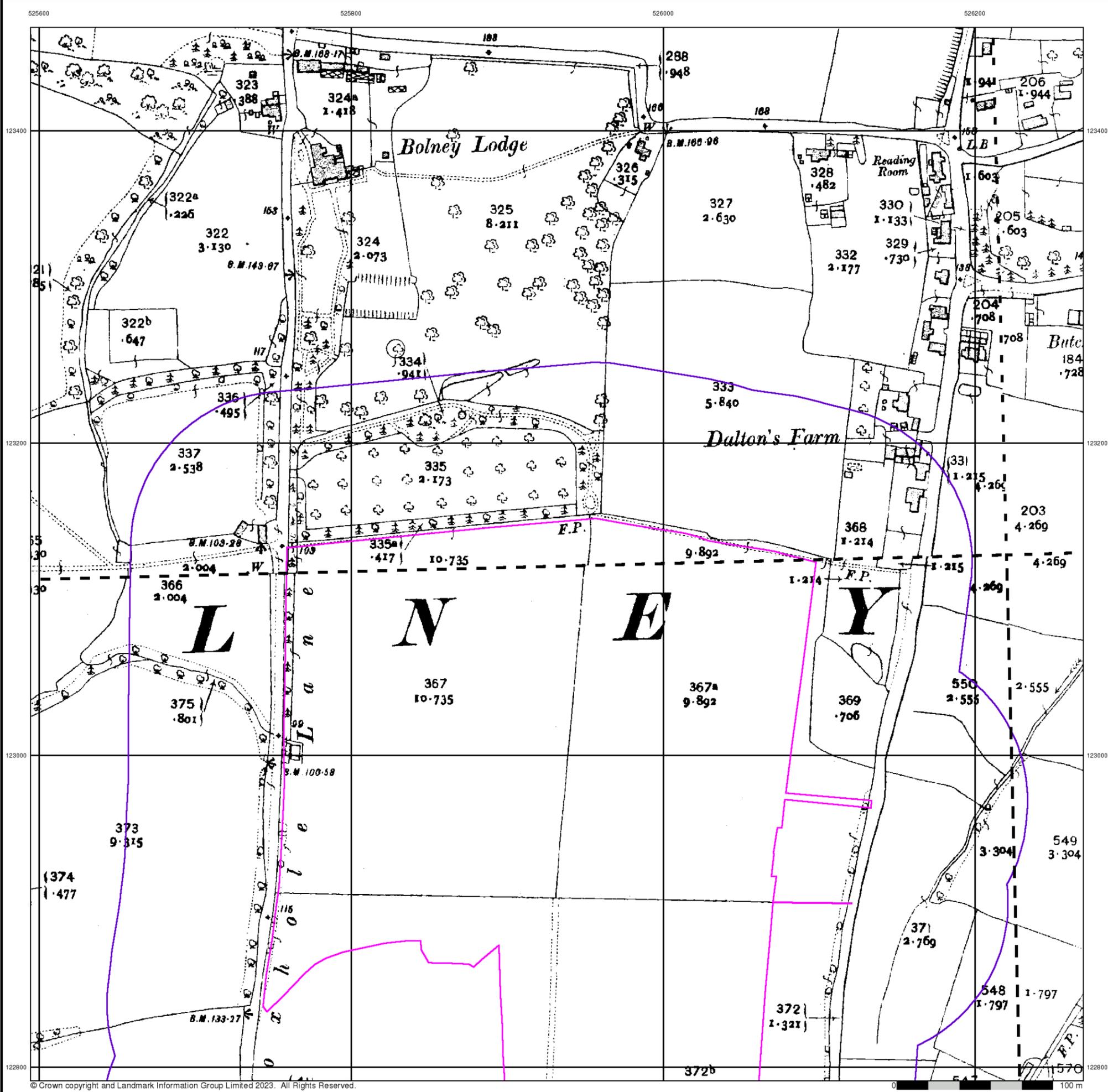
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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**Geo-Environmental
Sussex**

Published 1911 - 1912

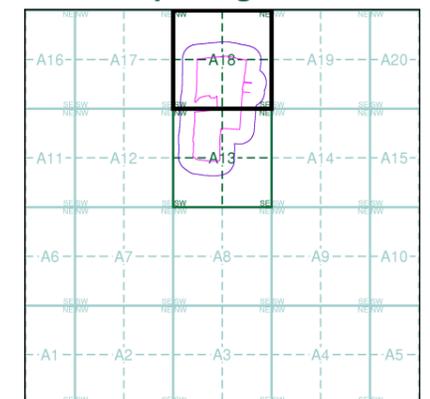
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

025_11 1911 1:2,500	025_12 1912 1:2,500
025_15 1911 1:2,500	025_16 1911 1:2,500

Historical Map - Segment A18



Order Details

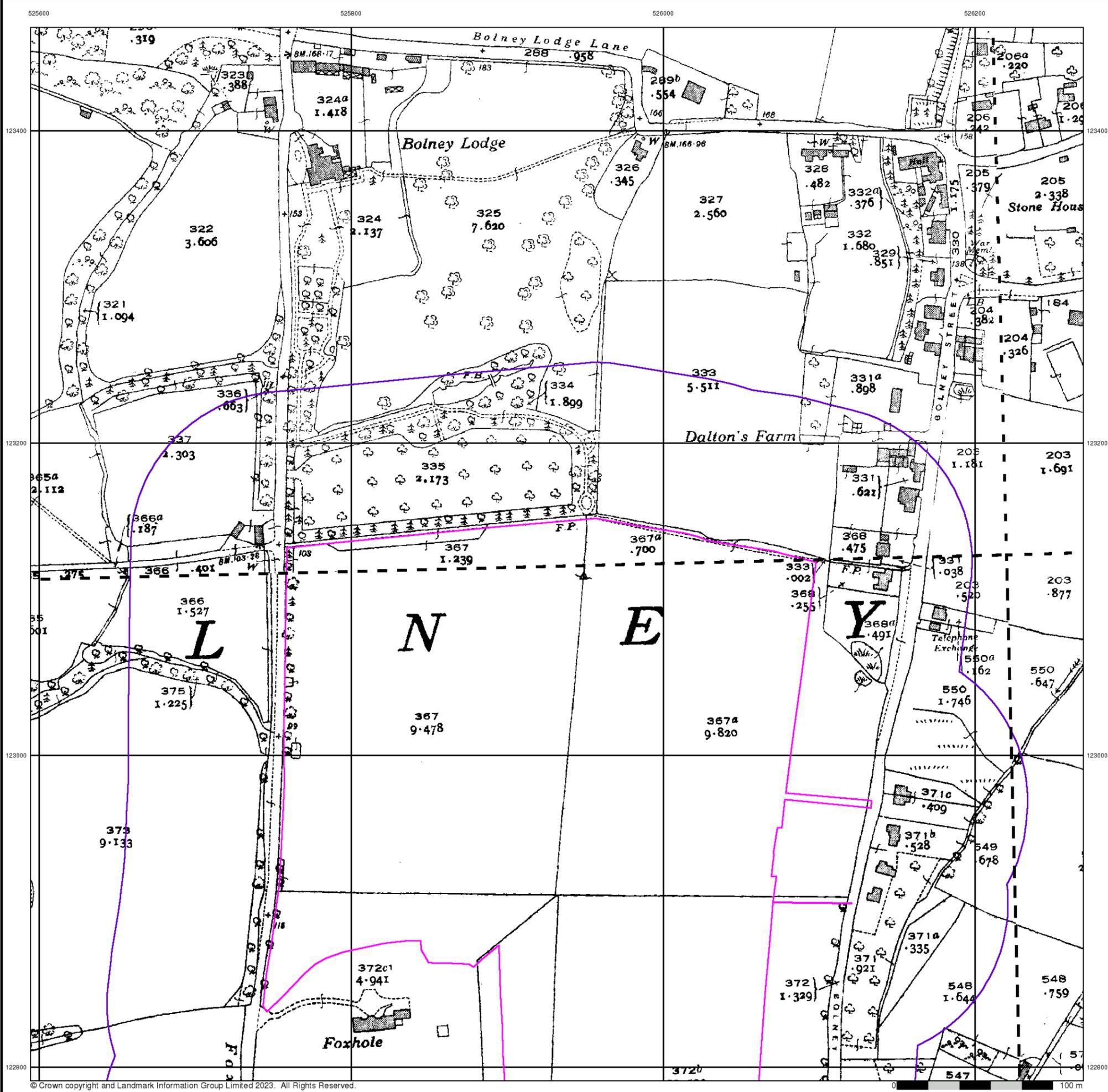
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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**Geo-Environmental
Sussex**

Published 1937 - 1938

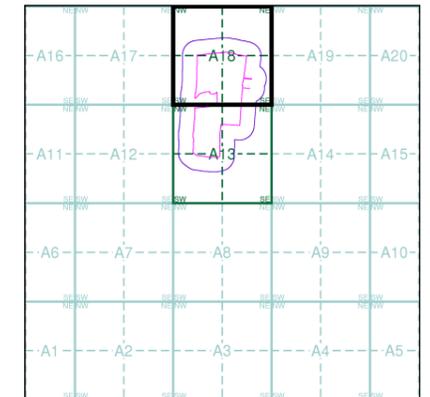
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

025_11 1938 1:2,500	025_12 1937 1:2,500
025_15 1938 1:2,500	025_16 1938 1:2,500

Historical Map - Segment A18



Order Details

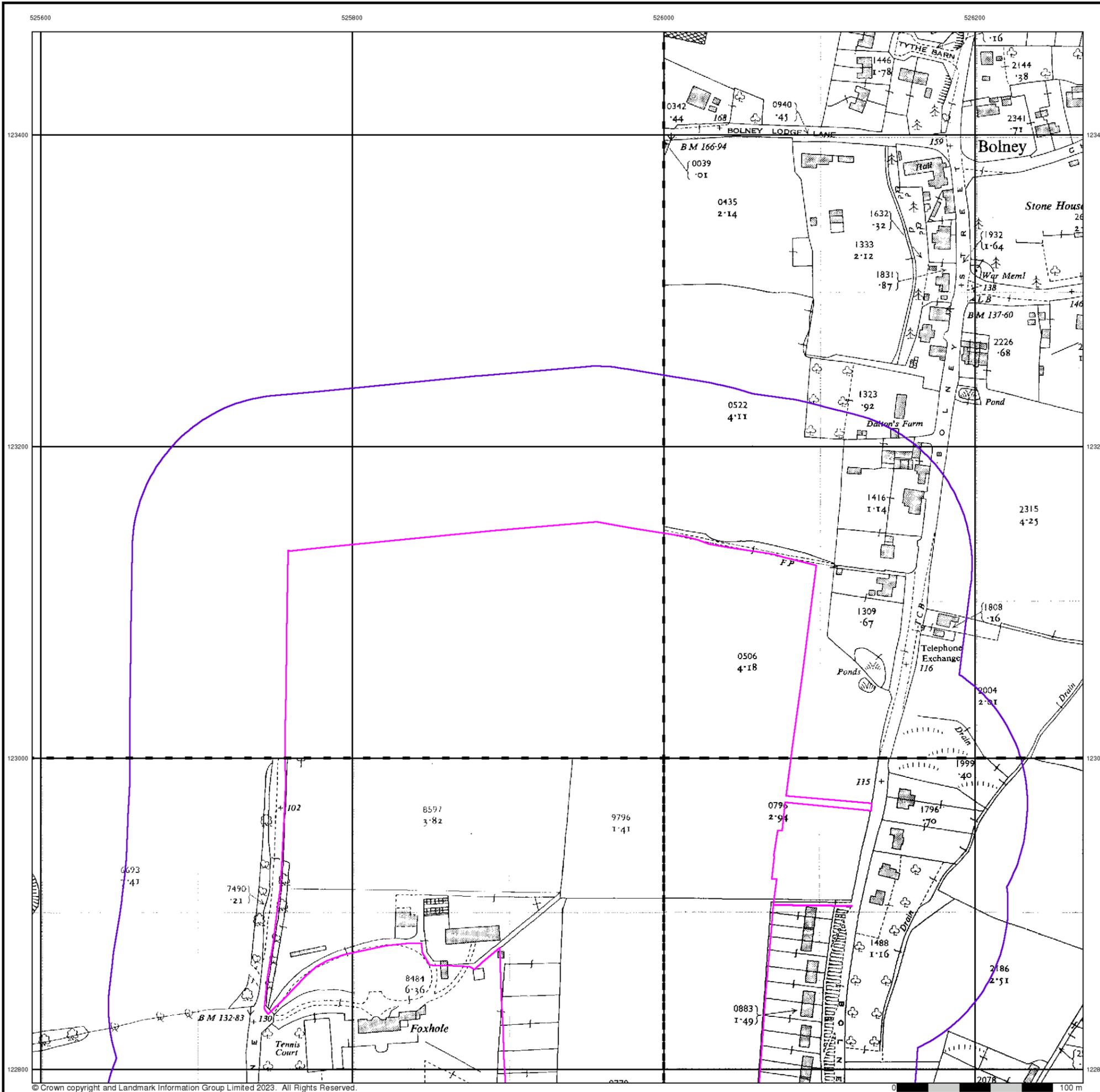
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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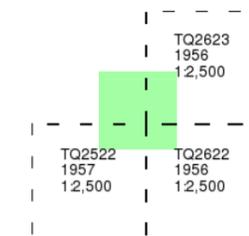
Geo-Environmental Ordnance Survey Plan

Published 1956 - 1957

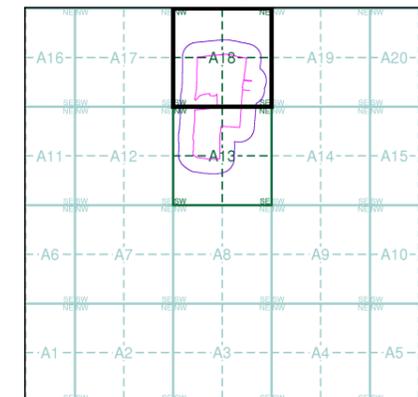
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A18



Order Details

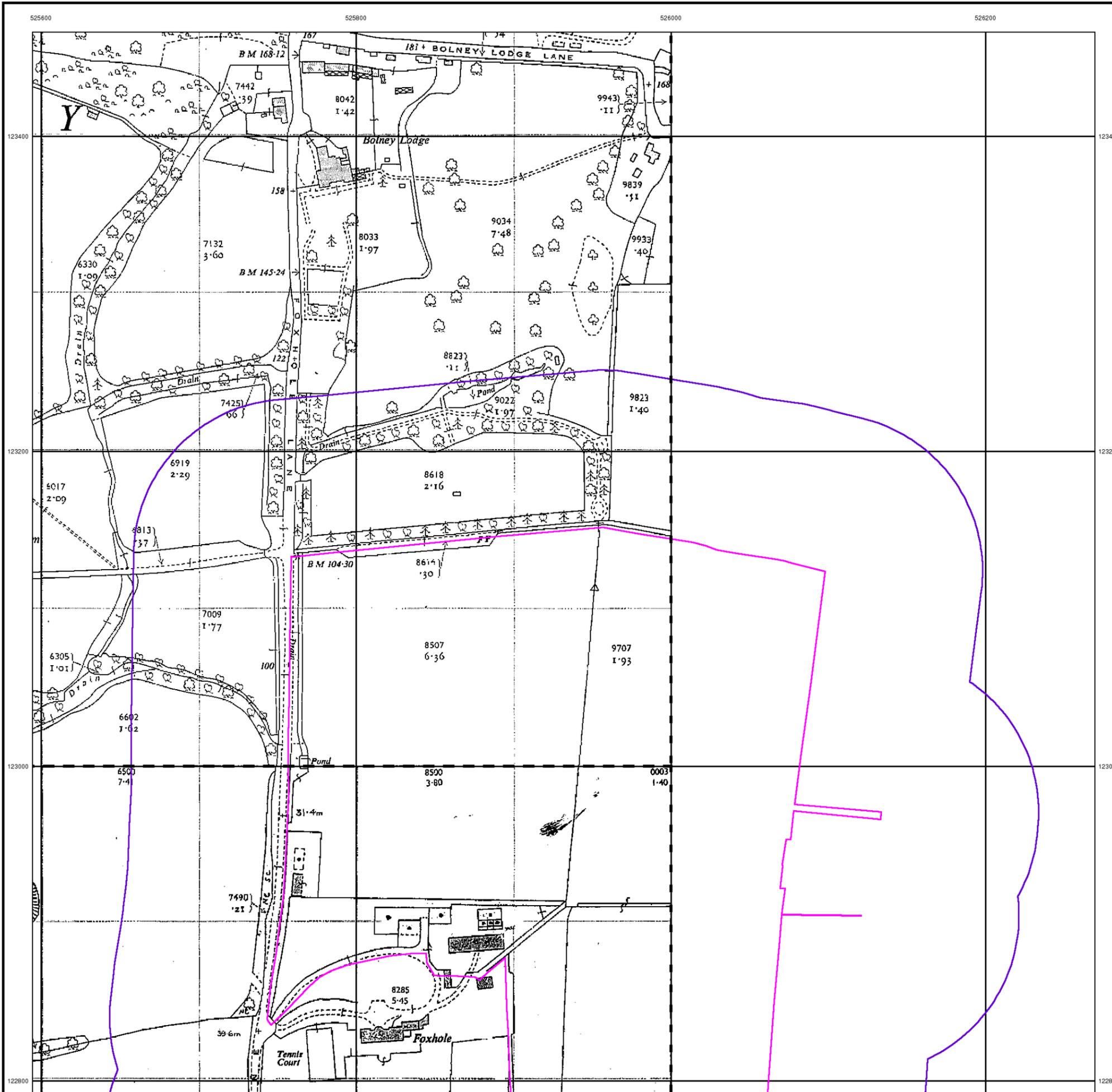
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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Geo-Environmental Additional SIMs

Published 1958 - 1978

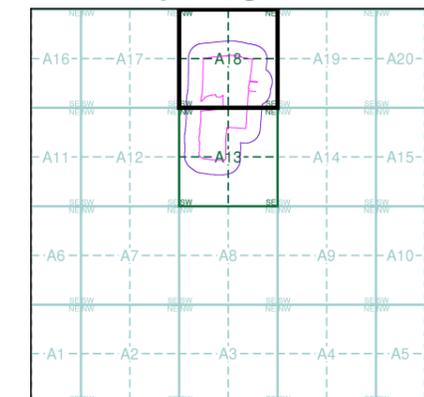
Source map scale - 1:2,500

The SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

TQ2523	1958	1:2,500
TQ2522	1978	1:2,500

Historical Map - Segment A18



Order Details

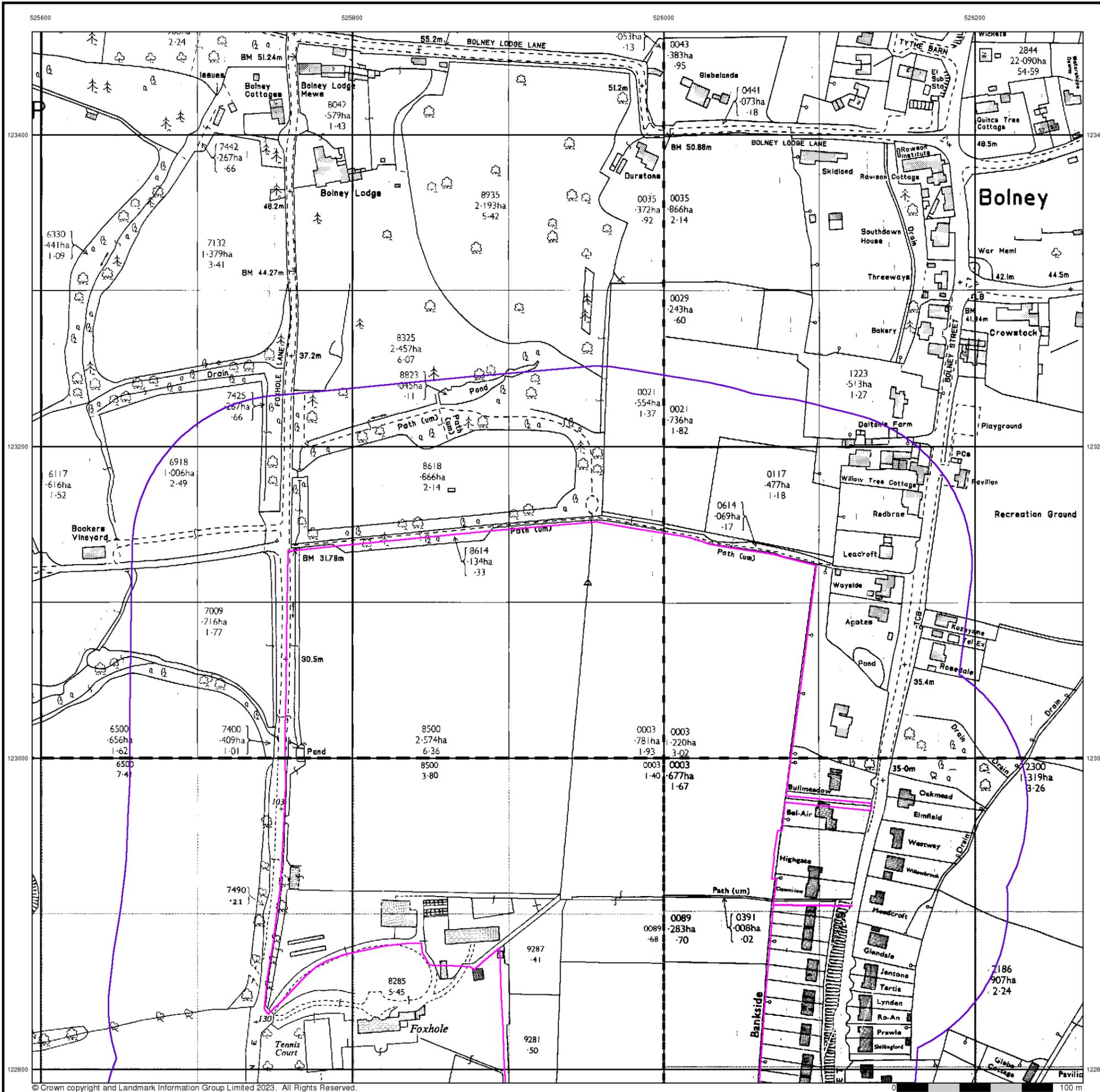
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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Geo-Environmental Ordnance Survey Plan

Published 1964 - 1978

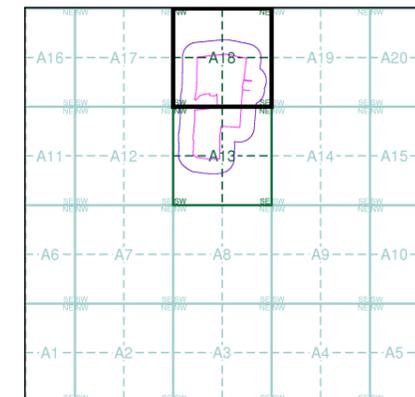
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

TQ2523 1978 1:2,500	TQ2623 1977 1:2,500
TQ2522 1964 1:2,500	TQ2622 1974 1:2,500

Historical Map - Segment A18



Order Details

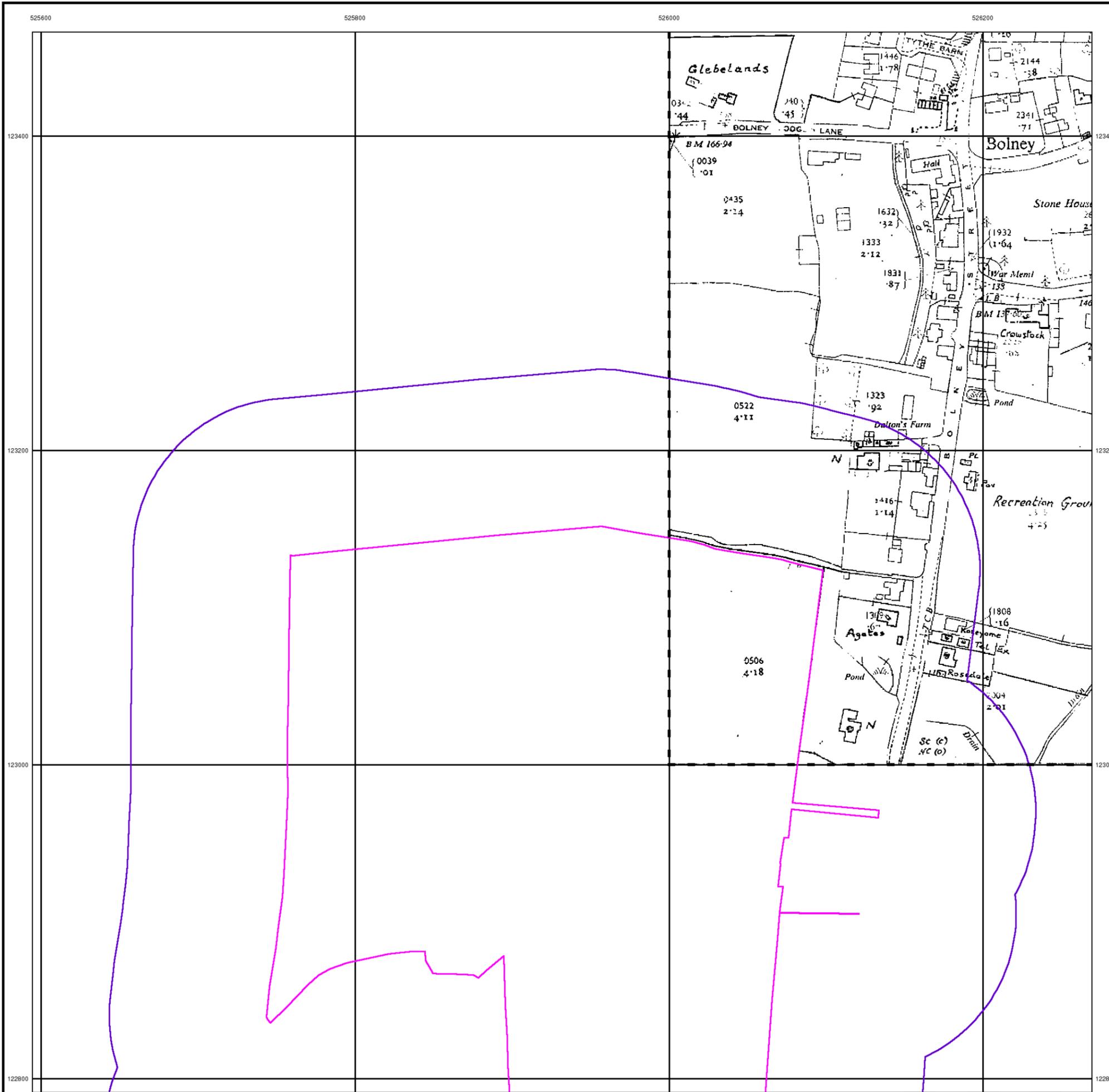
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

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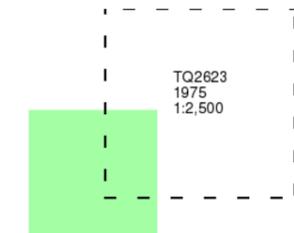
Geo-Environmental Supply of Unpublished Survey Information

Published 1975

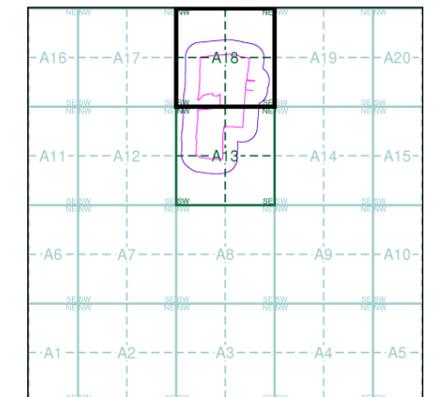
Source map scale - 1:2,500

SUSI maps (Supply of Unpublished Survey Information) were produced between 1972 and 1977, mainly for internal use at Ordnance Survey. These were more of a 'work-in-progress' plan as they showed updates of individual areas on a map. These maps were unpublished, and they do not represent a single moment in time. They were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A18



Order Details

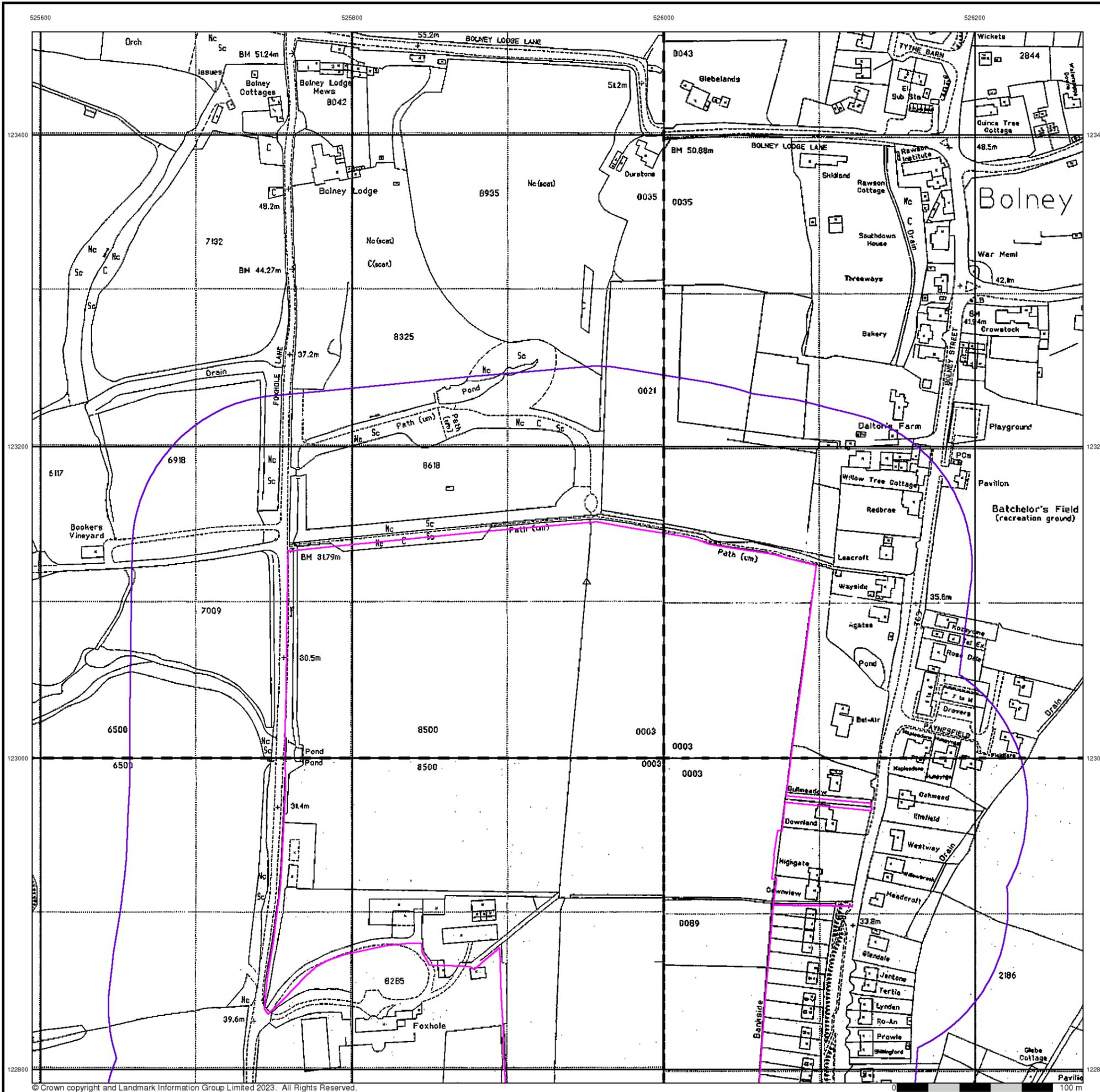
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

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Geo-Environmental Large-Scale National Grid Data

Published 1994

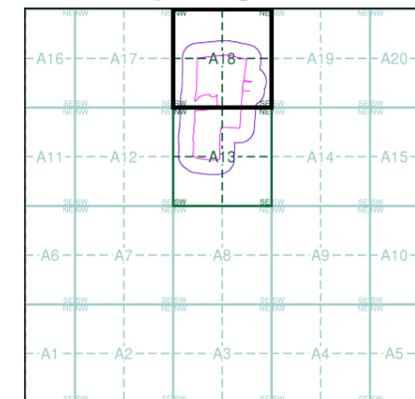
Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

TQ2523 1994 1:2,500	TQ2623 1994 1:2,500
TQ2522 1994 1:2,500	TQ2622 1994 1:2,500

Historical Map - Segment A18



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

Site Details

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525600

525800

526000

526200

123400

123400

123200

123200

123000

123000

122800

122800



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0 100 m

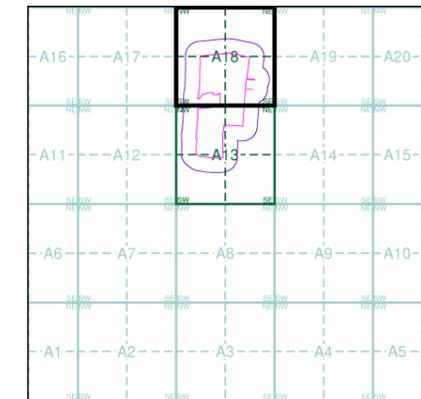


**Geo-Environmental
Historical Aerial Photography**

Published 1999

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

Historical Aerial Photography - Segment A18



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525890, 122550
 Slice: A
 Site Area (Ha): 18.27
 Search Buffer (m): 100

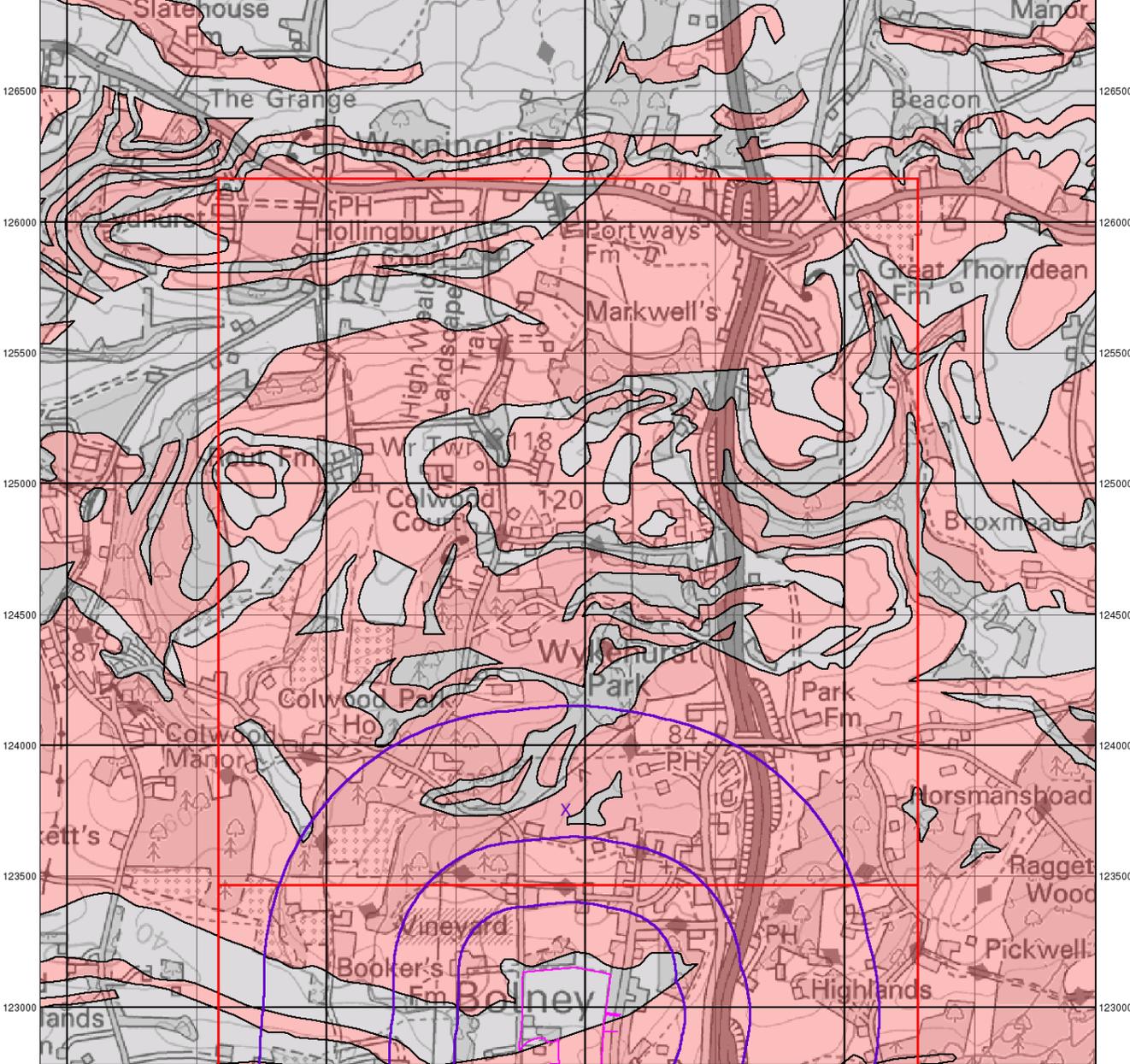
Site Details

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524000 524500 525000 525500 526000 526500 527000 527500



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0 1 km



Geo-Environmental Groundwater Vulnerability

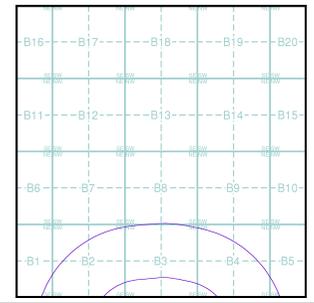
General

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

Agency and Hydrological

- | Bedrock Aquifers | Superficial Aquifers |
|---|---|
| High Vulnerability, Principal Aquifer | High Vulnerability, Principal Aquifer |
| High Vulnerability, Secondary Aquifer | High Vulnerability, Secondary Aquifer |
| Medium Vulnerability, Principal Aquifer | Medium Vulnerability, Principal Aquifer |
| Medium Vulnerability, Secondary Aquifer | Medium Vulnerability, Secondary Aquifer |
| Low Vulnerability, Principal Aquifer | Low Vulnerability, Principal Aquifer |
| Low Vulnerability, Secondary Aquifer | Low Vulnerability, Secondary Aquifer |
| Unproductive Aquifer | |
| Soluble Rock | |

Site Sensitivity Context Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

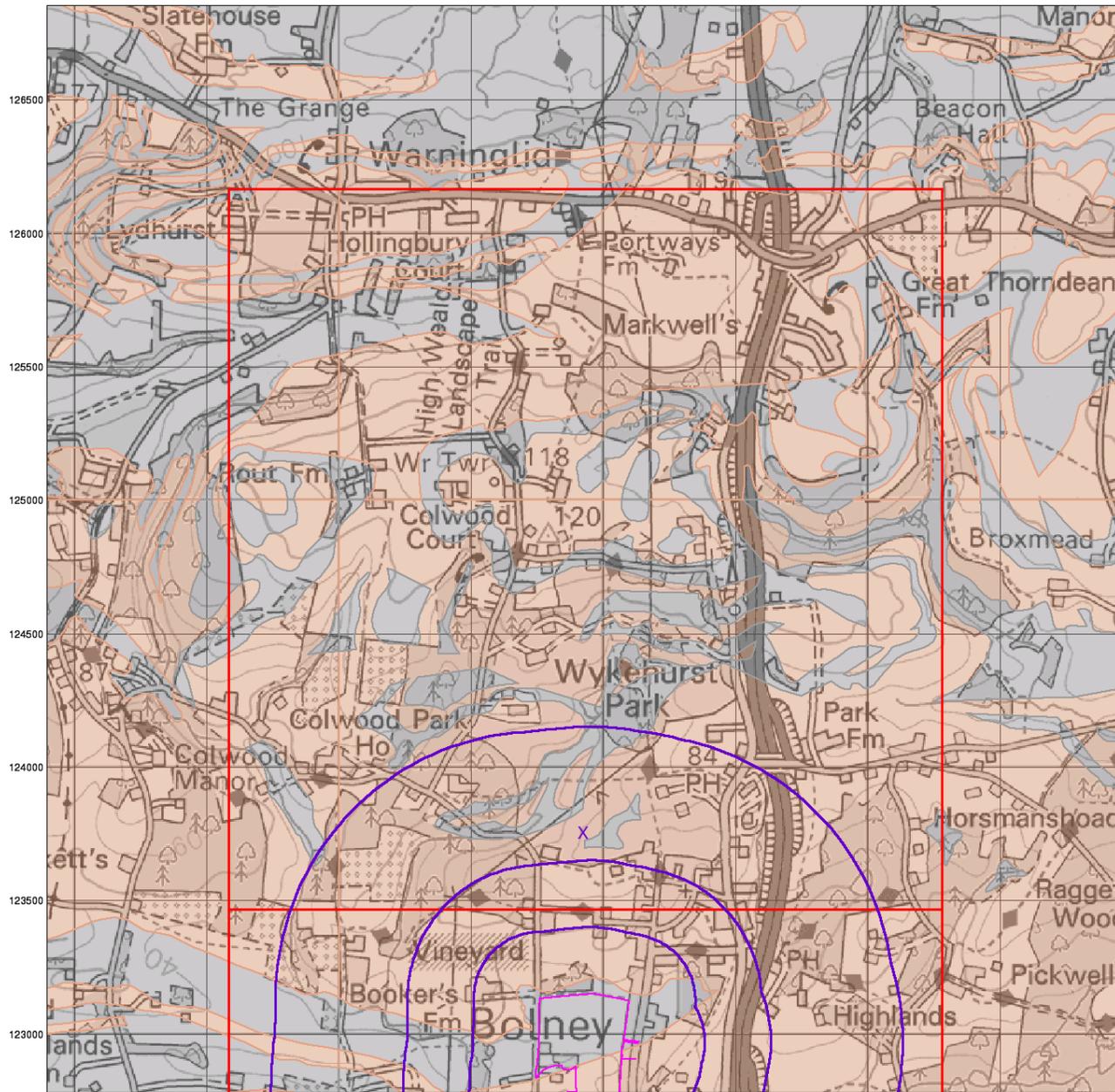
Site Details

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0 1 km



Geo-Environmental Bedrock Aquifer Designation

General

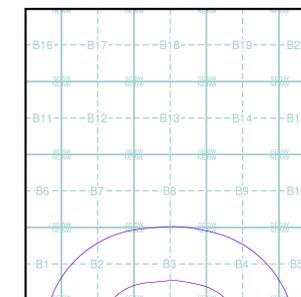
- ◆ Specified Site
- Specified Buffer(s)
- X Bearing Reference Point
- Slice
- Map ID

Agency and Hydrological

Geological Classes

- Principal Aquifer
- Secondary A Aquifer
- Secondary B Aquifer
- Secondary Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (Lakes and Landslip)

Site Sensitivity Context Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

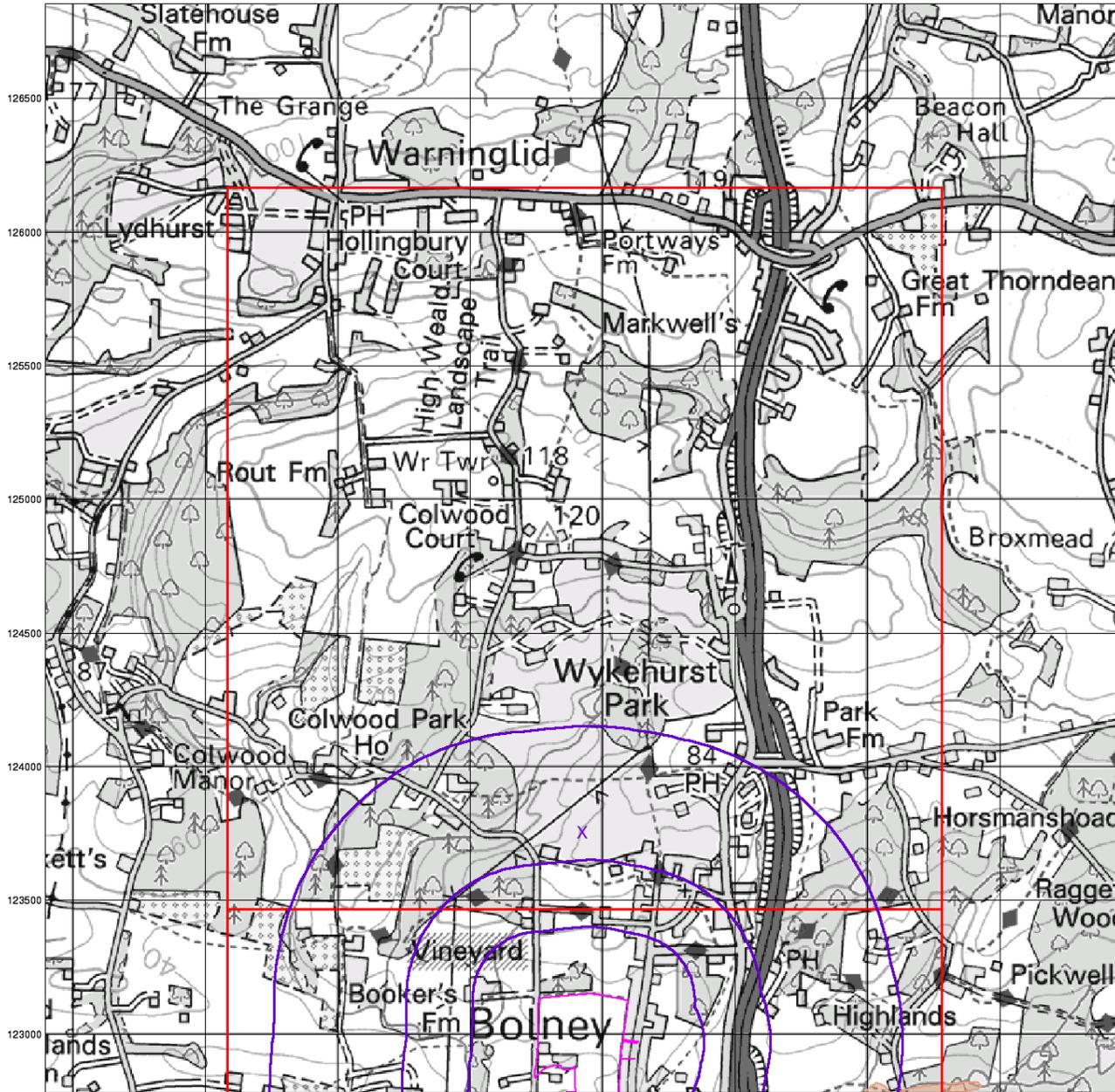
Site Details

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Geo-Environmental Superficial Aquifer Designation

General

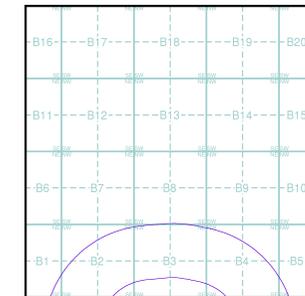
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Agency and Hydrological

Geological Classes

- Principal Aquifer
- Secondary A Aquifer
- Secondary B Aquifer
- Secondary Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (Lakes and Landslip)

Site Sensitivity Context Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

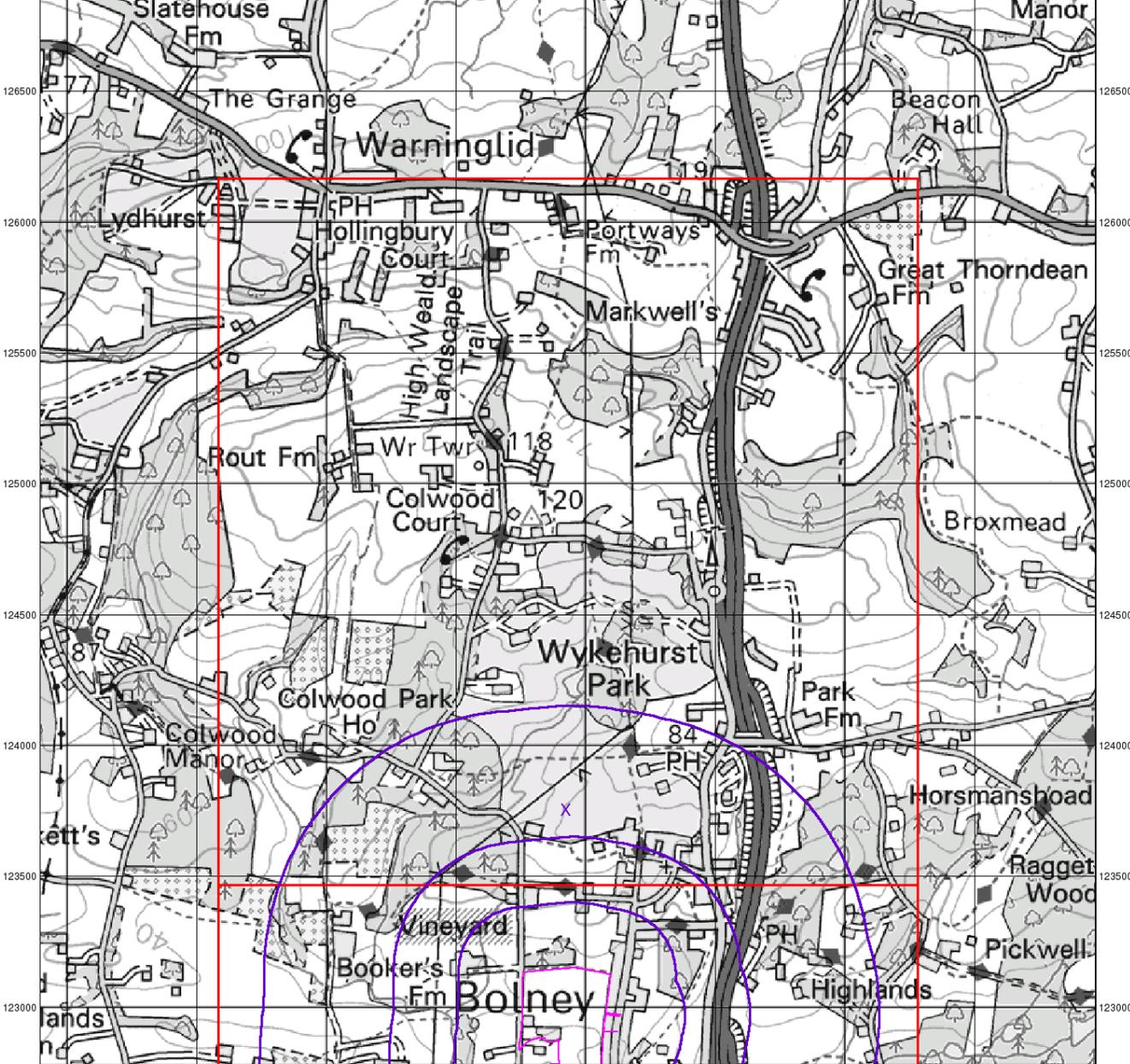
Site Details

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Geo-Environmental Source Protection Zones

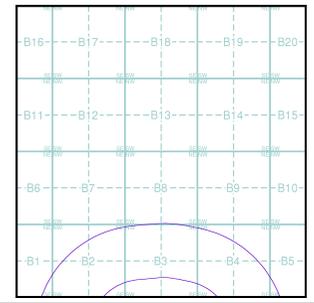
General

- ◆ Specified Site
- ◊ Specified Buffer(s)
- X 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)

Site Sensitivity Context Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

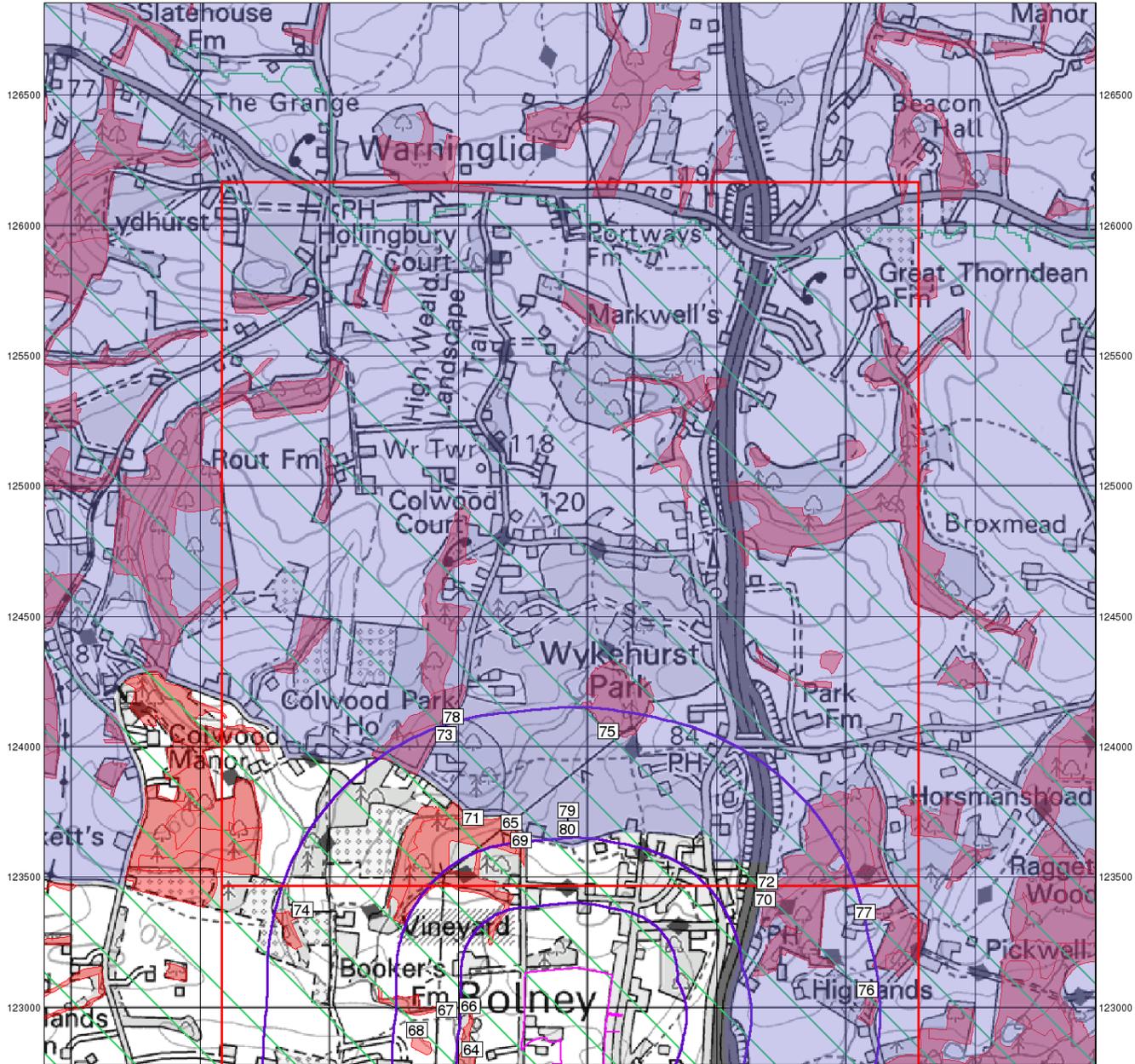
Site Details

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0 1 km



Geo-Environmental Sensitive Land Uses

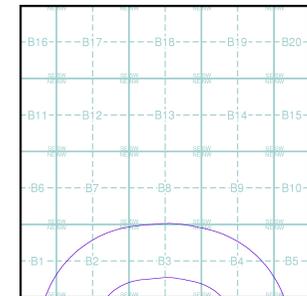
General

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

Sensitive Land Uses

- | | |
|------------------------------------|-------------------------------------|
| Ancient Woodland | National Park |
| Area of Adopted Green Belt | Nitrate Sensitive Area |
| Area of Unadopted Green Belt | Nitrate Vulnerable Zone |
| Area of Outstanding Natural Beauty | Ramsar Site |
| Environmentally Sensitive Area | Site of Special Scientific Interest |
| Forest Park | Special Area of Conservation |
| Local Nature Reserve | Special Protection Area |
| Marine Nature Reserve | World Heritage Sites |
| National Nature Reserve | |

Site Sensitivity Context Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB

Landmark
 INFORMATION GROUP

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Geo-Environmental

Envirocheck[®] Report:

Datasheet

Order Details:

Order Number:

323927451_1_1

Customer Reference:

GE22035

National Grid Reference:

525920, 123750

Slice:

B

Site Area (Ha):

18.27

Search Buffer (m):

1000

Site Details:

Foxhole, Foxhole Lane

Bolney

HAYWARDS HEATH

RH17 5NB

Client Details:

Mr A Potter

Geo Environmental Services Ltd

Unit 7 Danworth Farm

Cuckfield Road

Hurstpierpoint

West Sussex

BN6 9GL



Report Section	Page Number
Summary	-
Agency & Hydrological	1
Waste	11
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Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination. For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency/Natural Resources Wales and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client. In this datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

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Report Version v53.0



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Agency & Hydrological					
BGS Groundwater Flooding Susceptibility	pg 1	Yes	Yes	Yes	n/a
Contaminated Land Register Entries and Notices					
Discharge Consents	pg 1				3
Prosecutions Relating to Controlled Waters			n/a	n/a	n/a
Enforcement and Prohibition Notices					
Integrated Pollution Controls					
Integrated Pollution Prevention And Control					
Local Authority Integrated Pollution Prevention And Control					
Local Authority Pollution Prevention and Controls					
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 2			Yes	
Pollution Incidents to Controlled Waters	pg 2				1
Prosecutions Relating to Authorised Processes					
Registered Radioactive Substances					
River Quality					
River Quality Biology Sampling Points					
River Quality Chemistry Sampling Points					
Substantiated Pollution Incident Register					
Water Abstractions	pg 2				(*4)
Water Industry Act Referrals					
Groundwater Vulnerability Map	pg 3	Yes	n/a	n/a	n/a
Groundwater Vulnerability - Soluble Rock Risk			n/a	n/a	n/a
Groundwater Vulnerability - Local Information			n/a	n/a	n/a
Bedrock Aquifer Designations	pg 4	Yes	n/a	n/a	n/a
Superficial Aquifer Designations			n/a	n/a	n/a
Source Protection Zones					
Extreme Flooding from Rivers or Sea without Defences	pg 5		Yes	n/a	n/a
Flooding from Rivers or Sea without Defences				n/a	n/a
Areas Benefiting from Flood Defences				n/a	n/a
Flood Water Storage Areas				n/a	n/a
Flood Defences				n/a	n/a
OS Water Network Lines	pg 5			5	45



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Waste					
BGS Recorded Landfill Sites					
Historical Landfill Sites					
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Landfill Coverage	pg 11	2	n/a	n/a	n/a
Local Authority Recorded Landfill Sites					
Potentially Infilled Land (Non-Water)	pg 11				1
Potentially Infilled Land (Water)					
Registered Landfill Sites					
Registered Waste Transfer Sites					
Registered Waste Treatment or Disposal Sites					
Hazardous Substances					
Control of Major Accident Hazards Sites (COMAH)					
Explosive Sites					
Notification of Installations Handling Hazardous Substances (NIHHS)					
Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Geological					
BGS 1:625,000 Solid Geology	pg 12	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 12	Yes			
BGS Recorded Mineral Sites	pg 12			1	5
BGS Urban Soil Chemistry					
BGS Urban Soil Chemistry Averages					
CBSCB Compensation District			n/a	n/a	n/a
Coal Mining Affected Areas			n/a	n/a	n/a
Mining Instability			n/a	n/a	n/a
Man-Made Mining Cavities					
Natural Cavities					
Non Coal Mining Areas of Great Britain				n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 13	Yes		n/a	n/a
Potential for Compressible Ground Stability Hazards				n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 13	Yes		n/a	n/a
Potential for Running Sand Ground Stability Hazards				n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards				n/a	n/a
Radon Potential - Radon Affected Areas			n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries	pg 14				3
Fuel Station Entries					
Points of Interest - Commercial Services					
Points of Interest - Education and Health					
Points of Interest - Manufacturing and Production					
Points of Interest - Public Infrastructure					
Points of Interest - Recreational and Environmental					
Gas Pipelines					
Underground Electrical Cables					



Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
Ancient Woodland	pg 15		3	3	9
Areas of Adopted Green Belt					
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty	pg 16			1	
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones	pg 16	1			
Ramsar Sites					
Sites of Special Scientific Interest					
Special Areas of Conservation					
Special Protection Areas					
World Heritage Sites					



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	B4SW (E)	0	1	526550 123754
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(S)	0	1	526050 122950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(SW)	8	1	525650 123300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	B3SW (W)	9	1	525924 123754
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(S)	13	1	525800 123200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(S)	16	1	526100 123250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(SE)	121	1	526250 123050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(SW)	156	1	525600 123000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(S)	181	1	525550 122800
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(SW)	281	1	525350 122850
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	B4SE (E)	417	1	526650 123550
1	Discharge Consents Operator: Mr M Purcell Property Type: Undefined Or Other Location: Oakview Farm, Cross Colwood Lane, Bolney, Sussex Authority: Environment Agency, Southern Region Catchment Area: Not Given Reference: P04664 Permit Version: 1 Effective Date: 11th January 1993 Issued Date: 11th January 1993 Revocation Date: 31st March 1997 Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge Environment: Land/Soakaway Receiving Water: Into Land Status: Lapsed (under Environment Act 1995, Schedule 23) Positional Accuracy: Located by supplier to within 100m	B3SW (W)	583	2	525780 123720
2	Discharge Consents Operator: Mr D Harvey Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Hunters View, Cross Colwood Lane, Bolney, Haywards Heath, West Sussex Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: P10078 Permit Version: 1 Effective Date: 16th January 2002 Issued Date: 16th January 2002 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge Environment: Freshwater Stream/River Receiving Water: Freshwater River Status: Pre National Rivers Authority Legislation where issue date < 01/09/1989 Positional Accuracy: Located by supplier to within 10m	B2SE (W)	736	2	525390 123770



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
3	<p>Discharge Consents</p> <p>Operator: Mr James Rogers Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Tudor House, Cross Colwood Lane, Bolney, West Sussex, Rh17 5ry Authority: Environment Agency, Southern Region Catchment Area: Adur Reference: Eprcp3325xp Permit Version: 1 Effective Date: 8th July 2010 Issued Date: 8th July 2010 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of River Adur Status: New issued under EPR 2010 Positional Accuracy: Located by supplier to within 10m</p>	B2NE (W)	827	2	525333 123842
	<p>Nearest Surface Water Feature</p>	(SW)	422	-	525488 123456
4	<p>Pollution Incidents to Controlled Waters</p> <p>Property Type: Road Location: Autologic Ltd, BOLNEY Authority: Environment Agency, Southern Region Pollutant: Oils - Petrol Note: Road Traffic Accident - Spillage Of Petrol/Diesel Incident Date: 22nd June 1992 Incident Reference: 406 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Oils/Related Products Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m</p>	B4SW (SE)	551	2	526500 123500
	<p>Water Abstractions</p> <p>Operator: Mr A W Lee Licence Number: 10/41/323101 Permit Version: 101 Location: Trib Cowfold Stream (B) Authority: Environment Agency, Southern Region Abstraction: General Agriculture: Spray Irrigation - Direct Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): 291 Yearly Rate (m3): 6818 Details: Stonerocks Farm, See Licence Map Authorised Start: 01 March Authorised End: 30 September Permit Start Date: 1st April 2016 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	B6SE (W)	1497	2	524740 124230
	<p>Water Abstractions</p> <p>Operator: Mr A W Lee Licence Number: 10/41/323101 Permit Version: 101 Location: Trib Cowfold Stream (D) Authority: Environment Agency, Southern Region Abstraction: General Agriculture: Spray Irrigation - Direct Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Stonerocks Farm, See Licence Map Authorised Start: 01 March Authorised End: 30 September Permit Start Date: 1st April 2016 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m</p>	B1NE (W)	1508	2	524610 124110



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	<p>Water Abstractions</p> <p>Operator: Mr A W Lee Licence Number: 10/41/323101 Permit Version: 101 Location: Trib Cowfold Stream (C) Authority: Environment Agency, Southern Region Abstraction: General Agriculture: Spray Irrigation - Direct Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Stonerocks Farm, See Licence Map Authorised Start: 01 March Authorised End: 30 September Permit Start Date: 1st April 2016 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m</p>	B1NW (W)	1590	2	524520 124130
	<p>Water Abstractions</p> <p>Operator: Mr A W Lee Licence Number: 10/41/323101 Permit Version: 101 Location: Trib Cowfold Stream (A) Authority: Environment Agency, Southern Region Abstraction: General Agriculture: Spray Irrigation - Direct Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Stonerocks Farm, See Licence Map Authorised Start: 01 March Authorised End: 30 September Permit Start Date: 1st April 2016 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m</p>	B6SW (W)	1836	2	524350 124310
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Secondary Bedrock Aquifer - High Vulnerability Combined Vulnerability: High Combined Aquifer: Productive Bedrock Aquifer, No Superficial Aquifer Pollutant Speed: Intermediate Bedrock Flow: Well Connected Fractures Dilution: 300-550 mm/year Baseflow Index: 40-70% Superficial Patchiness: <90% Superficial Thickness: <3m Superficial Recharge: No Data</p>	(S)	0	3	526000 122912
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Secondary Bedrock Aquifer - High Vulnerability Combined Vulnerability: High Combined Aquifer: Productive Bedrock Aquifer, No Superficial Aquifer Pollutant Speed: Intermediate Bedrock Flow: Well Connected Fractures Dilution: 300-550 mm/year Baseflow Index: 40-70% Superficial Patchiness: <90% Superficial Thickness: <3m Superficial Recharge: No Data</p>	(S)	0	3	526214 123000



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	(S)	0	3	525960 123208
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	(S)	0	3	526000 123206
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	(S)	0	3	525924 123000
	<p>Groundwater Vulnerability Map</p> <p>Combined Classification: Unproductive Aquifer (may have productive aquifer beneath)</p> <p>Combined Vulnerability: Unproductive</p> <p>Combined Aquifer: Unproductive Bedrock Aquifer, No Superficial Aquifer</p> <p>Pollutant Speed: Intermediate</p> <p>Bedrock Flow: Well Connected Fractures</p> <p>Dilution: 300-550 mm/year</p> <p>Baseflow Index: 40-70%</p> <p>Superficial Patchiness: <90%</p> <p>Superficial Thickness: <3m</p> <p>Superficial Recharge: No Data</p>	(S)	0	3	526000 123000
	<p>Groundwater Vulnerability - Soluble Rock Risk</p> <p>None</p>				
	<p>Bedrock Aquifer Designations</p> <p>Aquifer Designation: Secondary Aquifer - A</p>	B3SW (W)	0	3	525924 123754
	<p>Bedrock Aquifer Designations</p> <p>Aquifer Designation: Unproductive Strata</p>	(S)	0	3	525960 123208
	<p>Superficial Aquifer Designations</p> <p>No Data Available</p>				



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	(SW)	206	2	525470 123055
	Flooding from Rivers or Sea without Defences None				
	Areas Benefiting from Flood Defences None				
	Flood Water Storage Areas None				
	Flood Defences None				
5	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 287.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	(SW)	264	4	525689 123387
6	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 175.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3SE (SE)	271	4	526194 123560
7	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 54.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B4SW (SE)	431	4	526367 123520
8	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 12.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3SE (SE)	447	4	526196 123571
9	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 18.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3SE (SE)	459	4	526195 123590
10	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 445.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	548	4	525345 123728
11	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 361.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	561	4	525295 123658



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
12	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 70.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B3SW (W)	567	4	525824 123746
13	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 335.6 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B4SE (E)	580	4	526619 123534
14	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 178.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B3SW (W)	627	4	525700 123797
15	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 5.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B3SW (W)	635	4	525811 123776
16	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 12.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B2SE (W)	637	4	525557 123738
17	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 105.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B2SE (W)	637	4	525546 123733
18	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 50.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B3SW (W)	639	4	525808 123780
19	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 77.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B3NW (W)	659	4	525771 123812
20	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 286.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B4SW (E)	664	4	526601 123724



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
21	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 169.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (NW)	668	4	525746 123877
22	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 154.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (N)	675	4	525906 123856
23	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 115.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	680	4	525458 123742
24	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 71.3 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	680	4	525496 123803
25	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (N)	707	4	525911 123856
26	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 75.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (N)	707	4	525917 123857
27	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 10.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	719	4	525355 123728
28	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	719	4	525357 123730
29	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 6.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	720	4	525496 123803



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
30	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 10.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2SE (W)	725	4	525345 123728
31	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 73.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (W)	726	4	525516 123877
32	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (W)	783	4	525516 123877
33	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (W)	786	4	525523 123894
34	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (NW)	793	4	525762 123930
35	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 134.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (W)	797	4	525528 123908
36	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 271.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (NW)	798	4	525764 123935
37	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 67.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	(E)	859	4	526889 123458
38	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 130.3 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B4NE (E)	861	4	526623 123837



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
39	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 28.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (NW)	897	4	525603 124016
40	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 19.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (NW)	900	4	525573 124016
41	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (NW)	902	4	525575 124016
42	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B2NE (NW)	909	4	525561 124020
43	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B4SE (E)	921	4	526937 123504
44	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 95.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B5SW (E)	936	4	526947 123517
45	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 93.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (N)	938	4	525923 124089
46	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 235.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1	B3NW (N)	938	4	525923 124089
47	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 279.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1	B1SE (W)	946	4	524884 123550



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
48	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 155.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B2SW (W)	948	4	524954 123678
49	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 2.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B4NE (E)	958	4	526608 123934
50	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 1.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B4NE (E)	958	4	526610 123933
51	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 30.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Adur and Teville Primacy: 1</p>	B4NW (E)	958	4	526592 123957
52	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 147.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1</p>	B2SW (W)	963	4	524925 123672
53	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 128.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Cook's Gill Catchment Name: Adur and Teville Primacy: 1</p>	B2SW (W)	974	4	524957 123690
54	<p>OS Water Network Lines</p> <p>Watercourse Form: Inland river Watercourse Length: 79.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Rout Gill Catchment Name: Adur and Teville Primacy: 1</p>	B2SW (W)	998	4	524924 123679



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Landfill Coverage Name: Mid Sussex District Council - Has supplied landfill data		0	5	525924 123754
	Local Authority Landfill Coverage Name: West Sussex County Council - Has supplied landfill data		0	6	525924 123754
55	Potentially Infilled Land (Non-Water) Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1994	B3SW (W)	669	-	525642 123792



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Geology Description: Wealden Group	B3SW (W)	0	1	525924 123754
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic Concentration: 15 - 25 mg/kg Cadmium Concentration: <1.8 mg/kg Chromium Concentration: 60 - 90 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	B3SW (W)	0	1	525924 123754
56	BGS Recorded Mineral Sites Site Name: Nailard'S Wood Gravel Pit Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152196 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Upper Tunbridge Wells Sand Commodity: Sand and Gravel Positional Accuracy: Located by supplier to within 10m	B3SW (SW)	467	1	525749 123601
57	BGS Recorded Mineral Sites Site Name: Tithe Copse Pit Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152208 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Upper Grinstead Clay Commodity: Mineral Positional Accuracy: Located by supplier to within 10m	B3SW (W)	660	1	525734 123793
58	BGS Recorded Mineral Sites Site Name: Tithe Copse Pit Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152207 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Upper Grinstead Clay Commodity: Mineral Positional Accuracy: Located by supplier to within 10m	B3NW (NW)	672	1	525821 123814
59	BGS Recorded Mineral Sites Site Name: Tithe Copse Pit Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152197 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Cuckfield Stone Bed Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	B3SW (W)	677	1	525611 123793



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
60	BGS Recorded Mineral Sites Site Name: High Wood Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152198 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Upper Tunbridge Wells Sand Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	B2SW (W)	890	1	525059 123683
61	BGS Recorded Mineral Sites Site Name: Bolney Wood Location: Bolney, Haywards Heath, West Sussex Source: British Geological Survey, National Geoscience Information Service Reference: 152206 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: Upper Tunbridge Wells Sand Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	B4SE (E)	987	1	526894 123706
	BGS Measured Urban Soil Chemistry No data available				
	BGS Urban Soil Chemistry Averages No data available				
	Coal Mining Affected Areas In an area that might not be affected by coal mining				
	Non Coal Mining Areas of Great Britain No Hazard				
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	B3SW (W)	0	1	525924 123754



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
62	Contemporary Trade Directory Entries Name: Cat I Ltd Location: 2, Mayfields, Top Street, Bolney, Haywards Heath, West Sussex, RH17 5PD Classification: Engineers - General Status: Inactive Positional Accuracy: Automatically positioned to the address	B4SW (E)	553	-	526437 123559
63	Contemporary Trade Directory Entries Name: Aurora Ranch Location: London Road, Bolney, Haywards Heath, West Sussex, RH17 5RL Classification: Caravan Dealers & Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	B4NW (E)	806	-	526476 123835
63	Contemporary Trade Directory Entries Name: Tarylen Enterprises Ltd Location: London Road, Bolney, Haywards Heath, West Sussex, RH17 5RL Classification: Caravan Dealers & Manufacturers Status: Inactive Positional Accuracy: Automatically positioned in the proximity of the address	B4NW (E)	806	-	526476 123835



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
64	Ancient Woodland Name: Hanger Wood Reference: 1479417 Area(m ²): 11748.7 Type: Ancient and Semi-Natural Woodland	(S)	167	8	525552 122838
65	Ancient Woodland Name: Nailards Wood Reference: 1480632 Area(m ²): 88457.94 Type: Plantation on Ancient Woodland	B3SW (W)	171	8	525705 123708
66	Ancient Woodland Name: Hanger Woodn Reference: 1479418 Area(m ²): 2952.84 Type: Ancient and Semi-Natural Woodland	(SW)	201	8	525543 123004
67	Ancient Woodland Name: Bookers Shaw Reference: 1479318 Area(m ²): 8960.3 Type: Ancient and Semi-Natural Woodland	(SW)	296	8	525462 122990
68	Ancient Woodland Name: Westlands Shaw Reference: 1479644 Area(m ²): 4390.57 Type: Ancient and Semi-Natural Woodland	(SW)	350	8	525337 122912
69	Ancient Woodland Name: Nailards Wood Reference: 1479498 Area(m ²): 4755.23 Type: Ancient and Semi-Natural Woodland	B3SW (SW)	407	8	525740 123670
70	Ancient Woodland Name: Bolney Wood Reference: 1479313 Area(m ²): 84947.52 Type: Ancient and Semi-Natural Woodland	(SE)	528	8	526685 123414
71	Ancient Woodland Name: Nailards Wood Reference: 1479499 Area(m ²): 25984.36 Type: Ancient and Semi-Natural Woodland	B2SE (W)	549	8	525555 123726
72	Ancient Woodland Name: Bolney Wood Reference: 1480626 Area(m ²): 87795.11 Type: Plantation on Ancient Woodland	(E)	656	8	526695 123464
73	Ancient Woodland Name: Colwood Common Reference: 1479348 Area(m ²): 25572.98 Type: Plantation on Ancient Woodland	B2NE (NW)	871	8	525450 124084
74	Ancient Woodland Name: Oldmill Wood Reference: 1479517 Area(m ²): 8159.5 Type: Ancient and Semi-Natural Woodland	(W)	874	8	524894 123374
75	Ancient Woodland Name: Malthouse Wood Reference: 1479489 Area(m ²): 52629.55 Type: Ancient and Semi-Natural Woodland	B3NE (NE)	903	8	526078 124058
76	Ancient Woodland Name: Rowlands Shaw Reference: 1479560 Area(m ²): 5444.85 Type: Plantation on Ancient Woodland	(SE)	913	8	527082 123066
77	Ancient Woodland Name: Bolney Wood Reference: 1479311 Area(m ²): 28566.83 Type: Ancient and Semi-Natural Woodland	(E)	987	8	527075 123365



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
78	Ancient Woodland Name: Colwood Common Reference: 1479349 Area(m ²): 22613.31 Type: Plantation on Ancient Woodland	B2NE (NW)	1000	8	525479 124114
79	Areas of Outstanding Natural Beauty Name: High Weald Multiple Areas: Y Total Area (m2): 1461737820.6571908 Designation Date: 30th October 1983 Source: Natural England	B3SW (W)	401	8	525924 123754
80	Nitrate Vulnerable Zones Name: Adur East (Sakeham) Nvz Description: Surface Water Source: Environment Agency, Head Office	B3SW (W)	0	3	525924 123754



Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices Horsham District Council - Environmental Health Department Environment Agency - Head Office Mid Sussex District Council - Environmental Services Section	February 2015 June 2020 October 2017	Annual Rolling Update Annually Annual Rolling Update
Discharge Consents Environment Agency - Southern Region	July 2023	Quarterly
Enforcement and Prohibition Notices Environment Agency - Southern Region	March 2013	
Integrated Pollution Controls Environment Agency - Southern Region	January 2009	
Integrated Pollution Prevention And Control Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region	January 2023 January 2023	Quarterly Quarterly
Local Authority Integrated Pollution Prevention And Control Mid Sussex District Council - Environmental Services Section Horsham District Council - Environmental Health Department	December 2020 June 2015	Variable Variable
Local Authority Pollution Prevention and Controls Mid Sussex District Council - Environmental Services Section Horsham District Council - Environmental Health Department	December 2020 June 2015	Annual Rolling Update Annual Rolling Update
Local Authority Pollution Prevention and Control Enforcements Horsham District Council - Environmental Health Department Mid Sussex District Council - Environmental Services Section	June 2015 September 2014	Variable Variable
Nearest Surface Water Feature Ordnance Survey	September 2023	
Pollution Incidents to Controlled Waters Environment Agency - Southern Region	December 1999	
Prosecutions Relating to Authorised Processes Environment Agency - Southern Region	July 2015	
Prosecutions Relating to Controlled Waters Environment Agency - Southern Region	March 2013	
Registered Radioactive Substances Environment Agency - Southern Region Environment Agency - Head Office	June 2016 May 2023	As notified Quarterly
River Quality Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points Environment Agency - Head Office	April 2012	
River Quality Chemistry Sampling Points Environment Agency - Head Office	April 2012	
Substantiated Pollution Incident Register Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	July 2023 July 2023 July 2023	Quarterly Quarterly Quarterly
Water Abstractions Environment Agency - Southern Region	October 2023	Quarterly
Water Industry Act Referrals Environment Agency - Southern Region	October 2017	
Groundwater Vulnerability Map Environment Agency - Head Office	June 2018	As notified
Bedrock Aquifer Designations Environment Agency - Head Office	January 2018	As notified



Agency & Hydrological	Version	Update Cycle
Superficial Aquifer Designations Environment Agency - Head Office	January 2018	As notified
Source Protection Zones Environment Agency - Head Office	September 2022	Bi-Annually
Extreme Flooding from Rivers or Sea without Defences Environment Agency - Head Office	August 2023	Quarterly
Flooding from Rivers or Sea without Defences Environment Agency - Head Office	August 2023	Quarterly
Areas Benefiting from Flood Defences Environment Agency - Head Office	February 2023	Quarterly
Flood Water Storage Areas Environment Agency - Head Office	August 2023	Quarterly
Flood Defences Environment Agency - Head Office	August 2022	Quarterly
OS Water Network Lines Ordnance Survey	October 2023	Quarterly
Surface Water 1 in 30 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water Suitability Environment Agency - Head Office	February 2016	Annually
BGS Groundwater Flooding Susceptibility British Geological Survey - National Geoscience Information Service	May 2013	As notified



Waste	Version	Update Cycle
BGS Recorded Landfill Sites British Geological Survey - National Geoscience Information Service	November 2002	As notified
Historical Landfill Sites Environment Agency - Head Office	July 2023	Quarterly
Integrated Pollution Control Registered Waste Sites Environment Agency - Southern Region	January 2009	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries) Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	July 2023 July 2023 July 2023	Quarterly Quarterly Quarterly
Licensed Waste Management Facilities (Locations) Environment Agency - South East Region - Solent & South Downs Area Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	January 2023 January 2023 January 2023	Quarterly Quarterly Quarterly
Local Authority Landfill Coverage Horsham District Council - Environmental Health Department Mid Sussex District Council - Environmental Services Section West Sussex County Council - Environment & Development	February 2003 February 2003 February 2003	Not Applicable Not Applicable Not Applicable
Local Authority Recorded Landfill Sites Horsham District Council - Environmental Health Department Mid Sussex District Council - Environmental Services Section West Sussex County Council - Environment & Development	October 2018 October 2018 October 2018	
Potentially Infilled Land (Non-Water) Landmark Information Group Limited	December 1999	
Potentially Infilled Land (Water) Landmark Information Group Limited	December 1999	
Registered Landfill Sites Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	March 2006 March 2006	Not Applicable Not Applicable
Registered Waste Transfer Sites Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	April 2018 April 2018	
Registered Waste Treatment or Disposal Sites Environment Agency - Southern Region - Solent and South Downs Environment Agency - Southern Region - Sussex Area	June 2015 June 2015	
Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH) Health and Safety Executive	March 2023	Bi-Annually
Explosive Sites Health and Safety Executive	March 2017	
Notification of Installations Handling Hazardous Substances (NIHHS) Health and Safety Executive	August 2001	
Planning Hazardous Substance Enforcements Mid Sussex District Council Horsham District Council - Planning Department West Sussex County Council - Environment & Development	January 2016 July 2023 October 2006	Variable Variable Annual Rolling Update
Planning Hazardous Substance Consents Horsham District Council - Planning Department Mid Sussex District Council West Sussex County Council - Environment & Development	August 2015 January 2016 October 2006	Variable Variable Annual Rolling Update



Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology British Geological Survey - National Geoscience Information Service	January 2009	As notified
BGS Estimated Soil Chemistry British Geological Survey - National Geoscience Information Service	December 2015	As notified
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	June 2023	Bi-Annually
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB) Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011 November 2020	As notified
Coal Mining Affected Areas The Coal Authority - Property Searches	February 2023	Annual Rolling Update
Mining Instability Ove Arup & Partners	June 1998	Not Applicable
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	April 2020	As notified
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Radon Potential - Radon Affected Areas British Geological Survey - National Geoscience Information Service	October 2023	Annually
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	October 2023	Annually



Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	October 2023	Quarterly
Fuel Station Entries Catalist Ltd - Experian	August 2023	Quarterly
Gas Pipelines National Grid	October 2021	Bi-Annually
Points of Interest - Commercial Services PointX	September 2023	Quarterly
Points of Interest - Education and Health PointX	September 2023	Quarterly
Points of Interest - Manufacturing and Production PointX	September 2023	Quarterly
Points of Interest - Public Infrastructure PointX	September 2023	Quarterly
Points of Interest - Recreational and Environmental PointX	September 2023	Quarterly
Underground Electrical Cables National Grid	February 2023	Bi-Annually



Sensitive Land Use	Version	Update Cycle
Ancient Woodland Natural England	April 2023	Bi-Annually
Areas of Adopted Green Belt Horsham District Council - Planning Department Mid Sussex District Council	August 2023 August 2023	Quarterly Quarterly
Areas of Unadopted Green Belt Horsham District Council - Planning Department Mid Sussex District Council	August 2023 August 2023	Quarterly Quarterly
Areas of Outstanding Natural Beauty Natural England	November 2023	Bi-Annually
Environmentally Sensitive Areas Natural England	August 2023	
Forest Parks Forestry Commission	May 2023	Not Applicable
Local Nature Reserves Natural England	August 2023	Bi-Annually
Marine Nature Reserves Natural England	October 2023	Bi-Annually
National Nature Reserves Natural England	August 2023	Bi-Annually
National Parks Natural England	February 2018	Bi-Annually
Nitrate Sensitive Areas Natural England	April 2023	Not Applicable
Nitrate Vulnerable Zones Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA) Environment Agency - Head Office	April 2016 March 2023	Bi-Annually
Ramsar Sites Natural England	October 2023	Bi-Annually
Sites of Special Scientific Interest Natural England	November 2023	Bi-Annually
Special Areas of Conservation Natural England	October 2023	Bi-Annually
Special Protection Areas Natural England	October 2023	Bi-Annually



A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	
Environment Agency	
Scottish Environment Protection Agency	
The Coal Authority	
British Geological Survey	 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
Centre for Ecology and Hydrology	 Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Natural Resources Wales	
Scottish Natural Heritage	
Natural England	
Public Health England	
Ove Arup	
Stantec UK Ltd	



Contact	Name and Address	Contact Details
1	British Geological Survey - Enquiry Service British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
2	Environment Agency - National Customer Contact Centre (NCCC) PO Box 544, Templeborough, Rotherham, S60 1BY	Telephone: 03708 506 506 Email: enquiries@environment-agency.gov.uk
3	Environment Agency - Head Office Rio House, Waterside Drive, Aztec West, Almondsbury, Bristol, Avon, BS32 4UD	Telephone: 01454 624400 Fax: 01454 624409
4	Ordnance Survey Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk
5	Mid Sussex District Council - Environmental Services Section The Oaklands, Oaklands Road, Haywards Heath, West Sussex, RH16 1SS	Telephone: 01444 458166 extn 2288 Fax: 01444 450027 Website: www.midsussex.gov.uk
6	West Sussex County Council - Environment & Development County Hall, Tower hall, Chichester, West Sussex, PO19 1RH	Telephone: 01243 777100 Website: www.westsussex.gov.uk
7	PointX 7 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk
8	Natural England County Hall, Spetchley Road, Worcester, WR5 2NP	Telephone: 0300 060 3900 Email: enquiries@naturalengland.org.uk Website: www.naturalengland.org.uk
-	Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk Website: www.ukradon.org
-	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk

Please note that the Environment Agency / Natural Resources Wales / SEPA have a charging policy in place for enquiries.

Geology 1:50,000 Maps Legends

Artificial Ground and Landslip

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	SLIP	Landslide Deposit	Clay	Not Supplied - Quaternary

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Clay, Silt, Sand and Gravel	Not Supplied - Holocene

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	WC	Weald Clay Formation	Mudstone	Not Supplied - Hauterivian
	HST	Horsham Stone Member	Sandstone	Not Supplied - Hauterivian
	WC	Weald Clay Formation	Clay-Ironstone	Not Supplied - Hauterivian
	UTW	UPPER TUNBRIDGE WELLS SAND	Sandstone and Siltstone, Interbedded	Not Supplied - Valanginian
	UGRC	Upper Grinstead Clay	Mudstone	Not Supplied - Valanginian
	CKST	CUCKFIELD STONE BED	Sandstone, Calcareous	Not Supplied - Valanginian
	UTW	UPPER TUNBRIDGE WELLS SAND	Mudstone	Not Supplied - Valanginian
	LGRC	Lower Grinstead Clay	Mudstone	Not Supplied - Valanginian
	LTW	LOWER TUNBRIDGE WELLS SAND	Sandstone, Siltstone and Mudstone	Not Supplied - Valanginian
	ARS	ARDINGLY SANDSTONE MEMBER	Sandstone	Not Supplied - Valanginian
	WDC	Wadhurst Clay Formation	Mudstone	Not Supplied - Valanginian
	UTW	UPPER TUNBRIDGE WELLS SAND	Sandstone and Mudstone	Not Supplied - Valanginian
		Faults		



Geo-Environmental

Geology 1:50,000 Maps

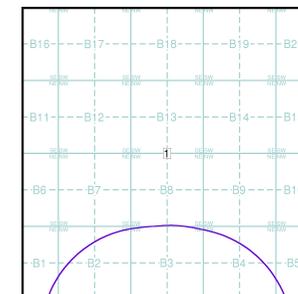
This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published paper maps.

The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page. Not all layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:50,000 Maps Coverage

Map ID:	1
Map Sheet No:	302
Map Name:	Horsham
Map Date:	1972
Bedrock Geology:	Available
Superficial Geology:	Available
Artificial Geology:	Available
Faults:	Not Supplied
Landslip:	Available
Rock Segments:	Not Supplied

Geology 1:50,000 Maps - Slice B



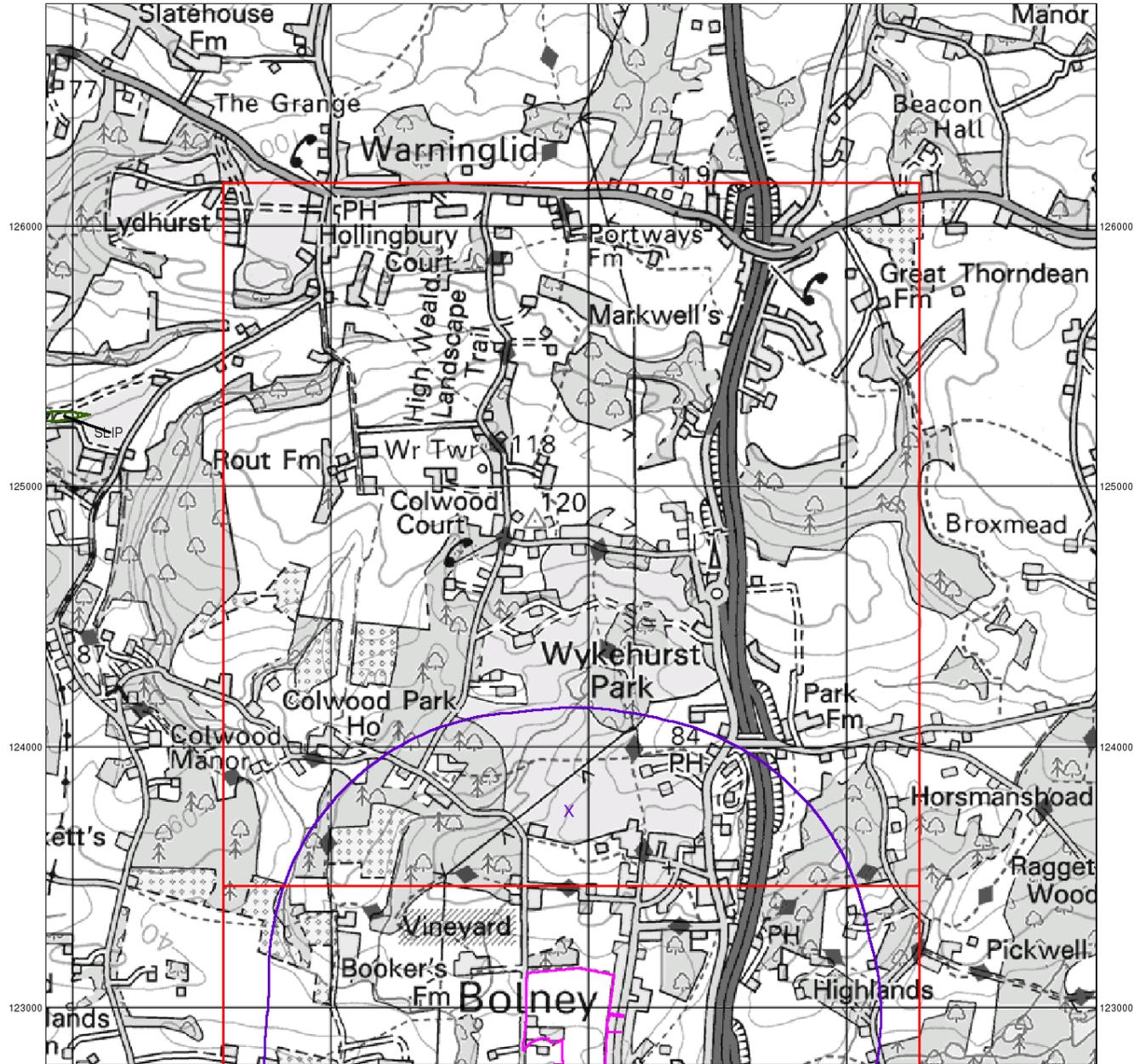
Order Details:

Order Number:	323927451_1_1
Customer Reference:	GE22035
National Grid Reference:	525920, 123750
Slice:	B
Site Area (Ha):	18.27
Search Buffer (m):	1000

Site Details:

Foxhole, Foxhole Lane, Boiney, HAYWARDS HEATH, RH17 5NB

524000 525000 526000 527000



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Geo-Environmental

Artificial Ground and Landslip

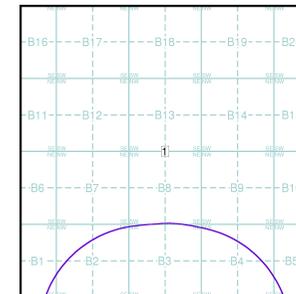
Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions and unstable ground.

Artificial ground includes:

- Made ground - man-made deposits such as embankments and spoil heaps on the natural ground surface.
- Worked ground - areas where the ground has been cut away such as quarries and road cuttings.
- Infilled ground - areas where the ground has been cut away then wholly or partially backfilled.
- Landscaped ground - areas where the surface has been reshaped.
- Disturbed ground - areas of ill-defined shallow or near surface mineral workings where it is impracticable to map made and worked ground separately.

Mass movement (landslip) deposits on BGS geological maps are primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground. The dataset also includes foundered strata, where the ground has collapsed due to subsidence.

Artificial Ground and Landslip Map - Slice B



Order Details:

Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

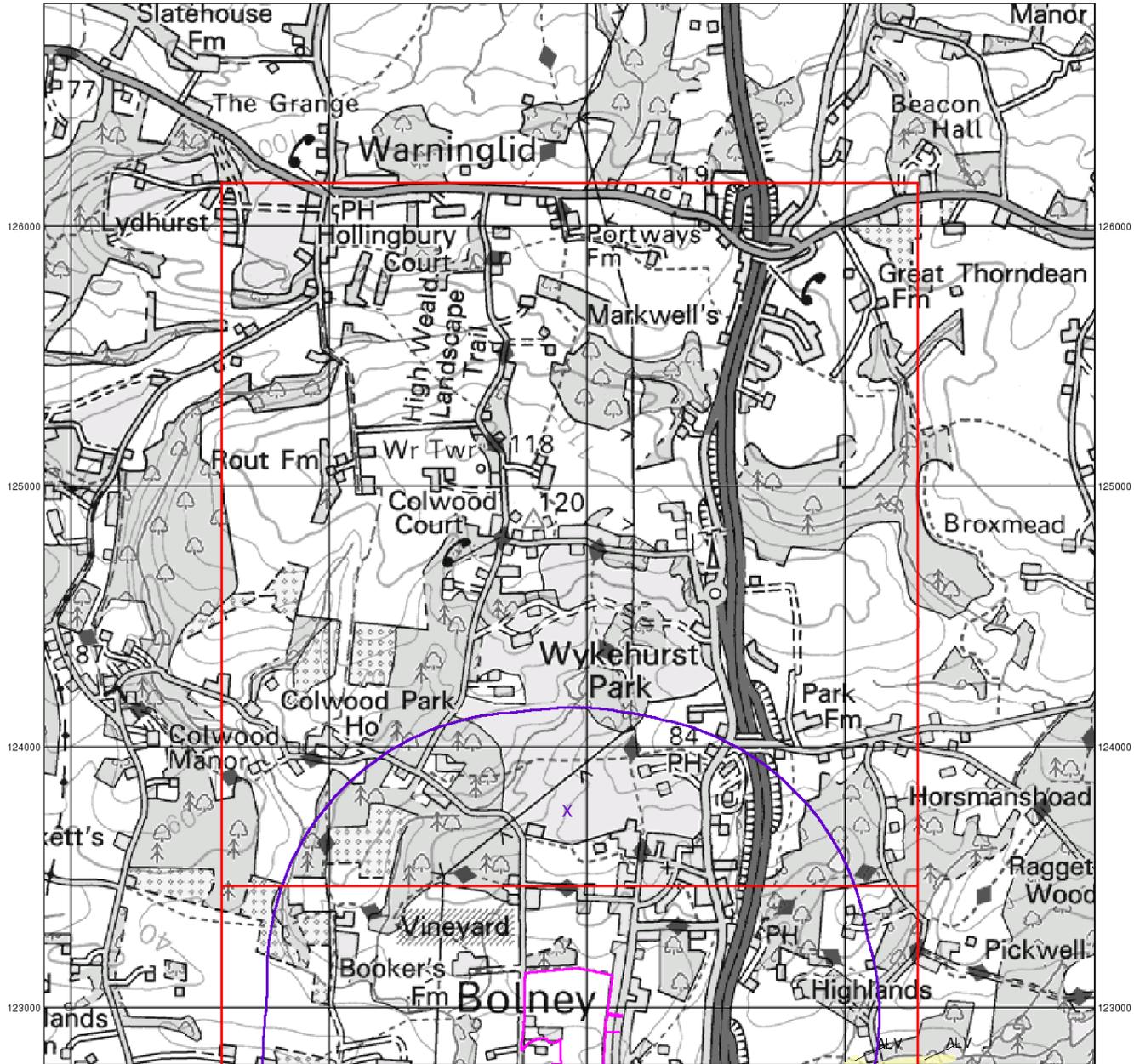
Site Details:

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Geo-Environmental

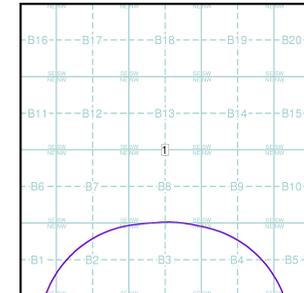
Superficial Geology

Superficial Deposits are the youngest geological deposits formed during the most recent period of geological time, the Quaternary, which extends back about 1.8 million years from the present.

They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made origin.

Most of these Superficial deposits are unconsolidated sediments such as gravel, sand, silt and clay, and onshore they form relatively thin, often discontinuous patches or larger spreads.

Superficial Geology Map - Slice B



Order Details:

Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

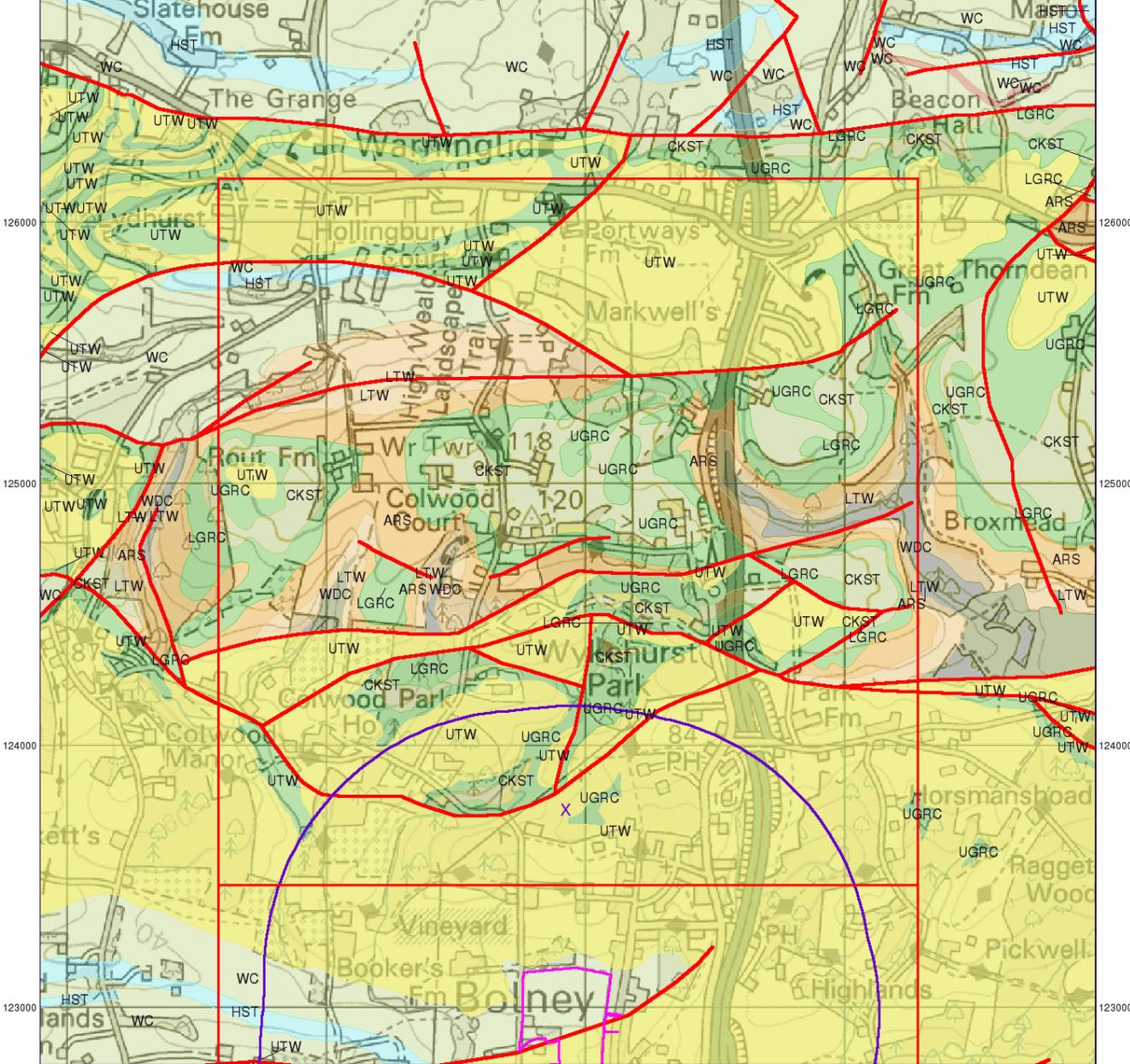
Site Details:

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Geo-Environmental

Bedrock and Faults

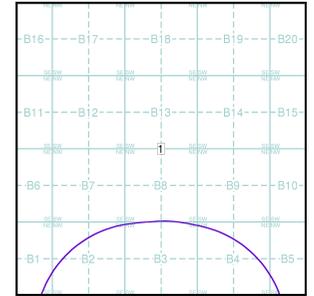
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

The bedrock has formed over vast lengths of geological time ranging from ancient and highly altered rocks of the Proterozoic, some 2500 million years ago, or older, up to the relatively young Pliocene, 1.8 million years ago.

The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and sedimentary.

The BGS Faults and Rock Segments dataset includes geological faults (e.g. normal, thrust), and thin beds mapped as lines (e.g. coal seam, gypsum bed). Some of these are linked to other particular 1:50,000 Geology datasets, for example, coal seams are part of the bedrock sequence, most faults and mineral veins primarily affect the bedrock but cut across the strata and post date its deposition.

Bedrock and Faults Map - Slice B



Order Details:

Order Number: 323927451_1_1
 Customer Reference: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

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Historical Mapping Legends

Ordnance Survey County Series 1:10,560

	Gravel Pit		Sand Pit		Other Pits
	Quarry		Shingle		Orchard
	Osiers		Reeds		Marsh
	Mixed Wood		Deciduous		Brushwood
	Fir		Furze		Rough Pasture
	Arrow denotes flow of water		Trigonometrical Station		
	Site of Antiquities		Bench Mark		
	Pump, Guide Post, Signal Post		Well, Spring, Boundary Post		
	-285 Surface Level				
	Sketched Contour		Instrumental Contour		
	Main Roads		Minor Roads		
	Sunken Road		Raised Road		
	Road over Railway		Railway over River		
	Railway over Road		Level Crossing		
	Road over River or Canal		Road over Stream		
	Road over Stream				
	County Boundary (Geographical)				
	County & Civil Parish Boundary				
	Administrative County & Civil Parish Boundary				
	County Borough Boundary (England)				
	County Burgh Boundary (Scotland)				
	Rural District Boundary				
	Civil Parish Boundary				

Ordnance Survey Plan 1:10,000

	Chalk Pit, Clay Pit or Quarry		Gravel Pit
	Sand Pit		Disused Pit or Quarry
	Refuse or Slag Heap		Lake, Loch or Pond
	Dunes		Boulders
	Coniferous Trees		Non-Coniferous Trees
	Orchard		Scrub
	Coppice		Heath
	Rough Grassland		Marsh
	Reeds		Saltings
	Building		Glasshouse
	Sloping Masonry		Pylon
	Electricity Transmission Line		Pole
	Cutting		Embankment
	Standard Gauge Multiple Track		Standard Gauge Single Track
	Siding, Tramway or Mineral Line		Narrow Gauge
	Geographical County		
	Administrative County, County Borough or County of City		
	Municipal Borough, Urban or Rural District, Burgh or District Council		
	Borough, Burgh or County Constituency Shown only when not coincident with other boundaries		
	Civil Parish Shown alternately when coincidence of boundaries occurs		
	BP, BS Boundary Post or Stone		Pol Sta Police Station
	Ch Church		PO Post Office
	CH Club House		PC Public Convenience
	F E Sta Fire Engine Station		PH Public House
	FB Foot Bridge		SB Signal Box
	Fn Fountain		Spr Spring
	GP Guide Post		TCB Telephone Call Box
	MP Mile Post		TCP Telephone Call Post
	MS Mile Stone		W Well

1:10,000 Raster Mapping

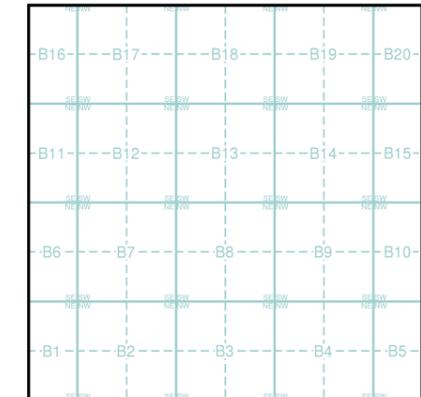
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle		Mud
	Sand		Sand Pit
	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)		Civil, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
	Area of wooded vegetation		Non-coniferous trees
	Non-coniferous trees (scattered)		Coniferous trees
	Coniferous trees (scattered)		Positioned tree
	Orchard		Coppice or Osiers
	Rough Grassland		Heath
	Scrub		Marsh, Salt Marsh or Reeds
	Water feature		Flow arrows
	MHW(S) Mean high water (springs)		MLW(S) Mean low water (springs)
	Telephone line (where shown)		Electricity transmission line (with poles)
	Bench mark (where shown)		Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)		Pylon, flare stack or lighting tower
	Site of (antiquity)		Glasshouse
	General Building		Important Building



Geo-Environmental Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Sussex	1:10,560	1879	2
Sussex	1:10,560	1899	3
Sussex	1:10,560	1912 - 1913	4
Sussex	1:10,560	1913	5
Historical Aerial Photography	1:10,560	1947 - 1950	6
Sussex	1:10,560	1952	7
Ordnance Survey Plan	1:10,000	1962 - 1963	8
Ordnance Survey Plan	1:10,000	1977	9
Ordnance Survey Plan	1:10,000	1980	10
Ordnance Survey Plan	1:10,000	1994	11
10K Raster Mapping	1:10,000	2000	12
10K Raster Mapping	1:10,000	2006	13
VectorMap Local	1:10,000	2023	14

Historical Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

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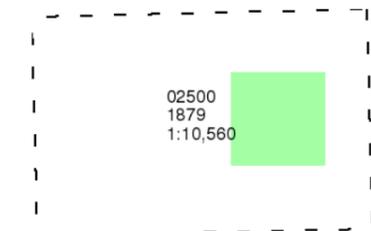
**Geo-Environmental
Sussex**

Published 1879

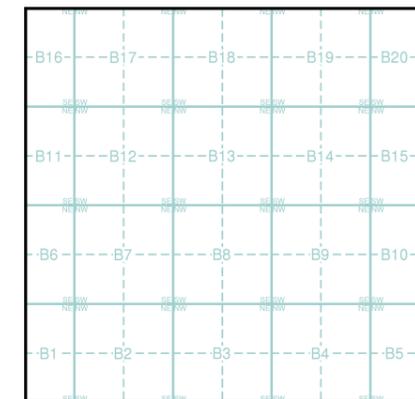
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

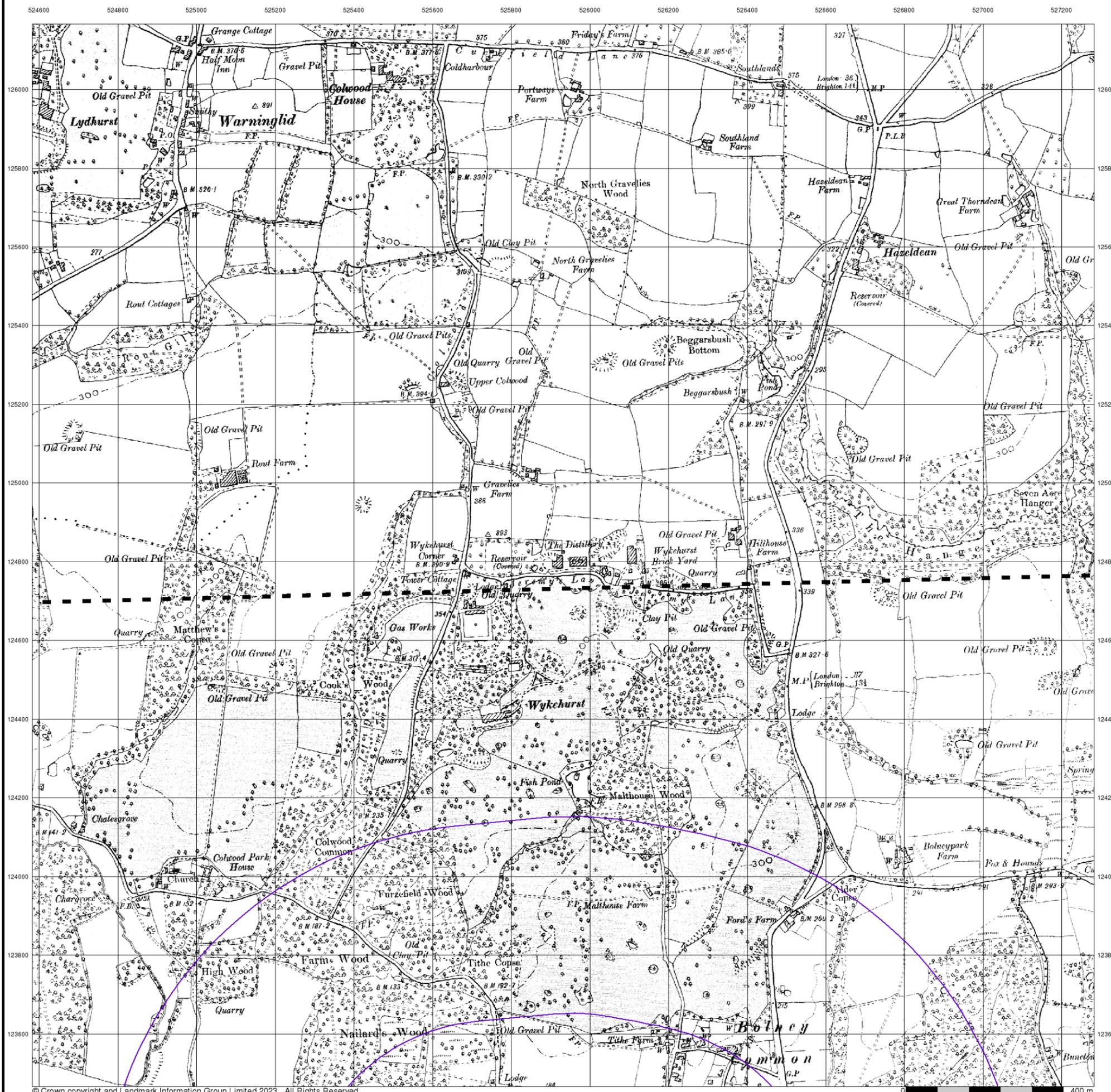
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Geo-Environmental Sussex

Published 1899

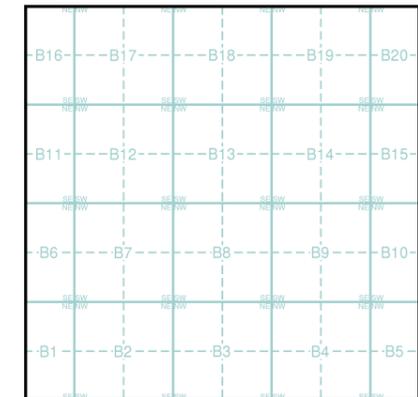
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

025NE	1899
1:10,560	
025SE	1899
1:10,560	

Historical Map - Slice B



Order Details

Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

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**Geo-Environmental
Sussex**

Published 1912 - 1913

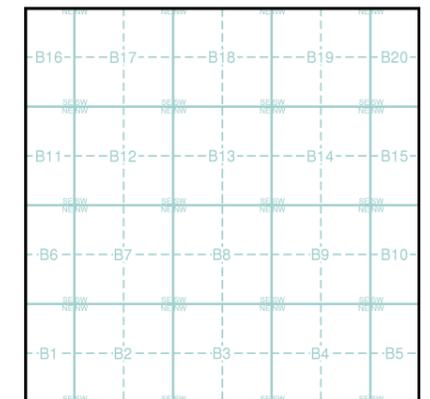
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

025NE	1913	1:10,560
025SE	1912	1:10,560

Historical Map - Slice B



Order Details

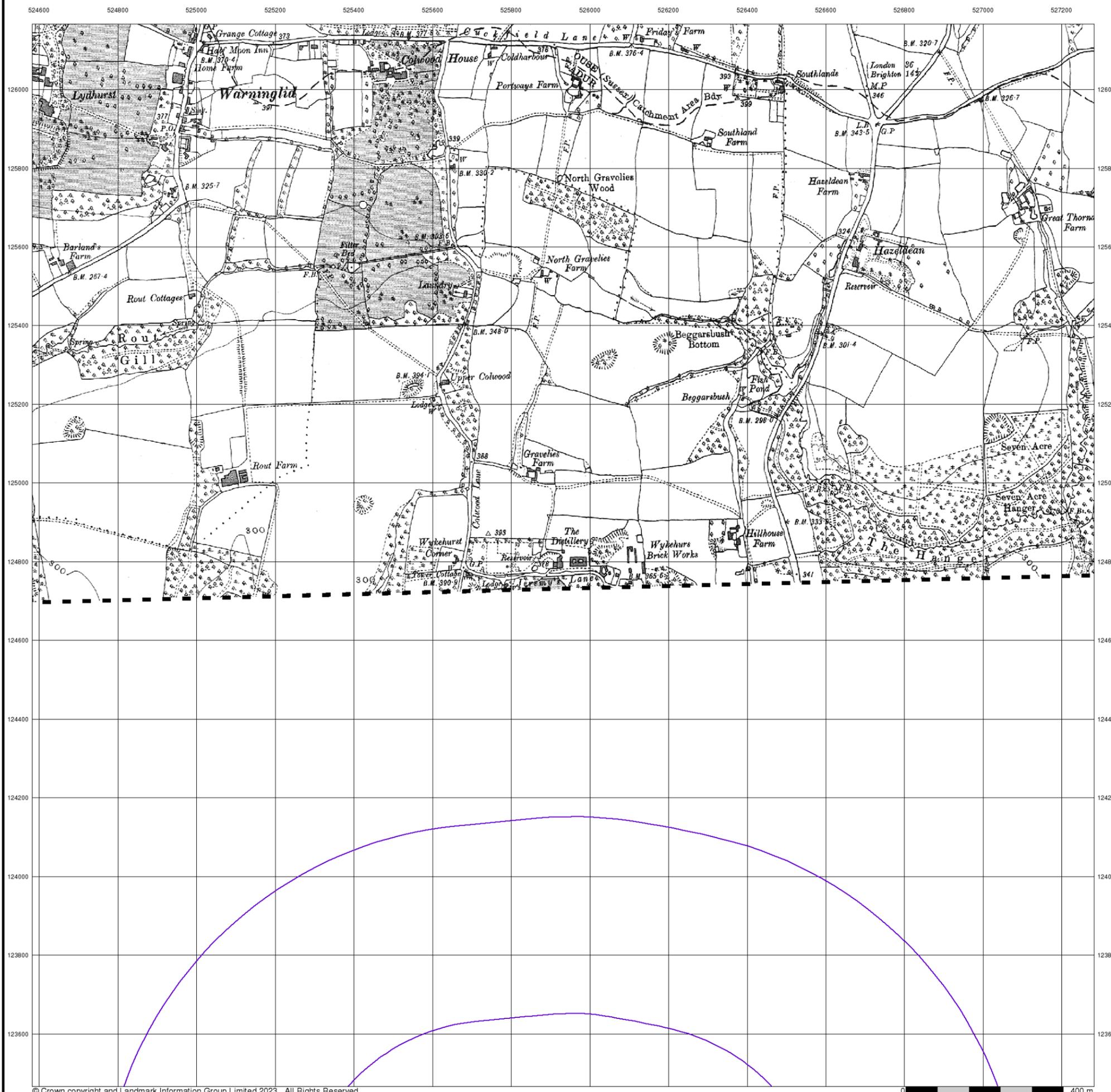
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0 400 m



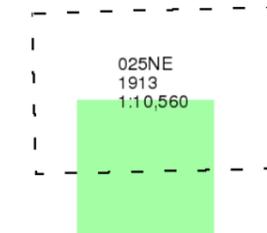
Geo-Environmental Sussex

Published 1913

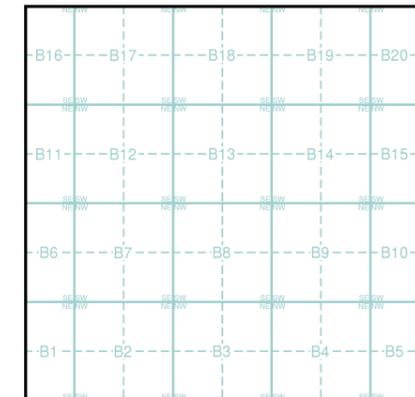
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

Order Number: 323927451_1_1
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Geo-Environmental Historical Aerial Photography

Published 1947 - 1950

Source map scale - 1:10,560

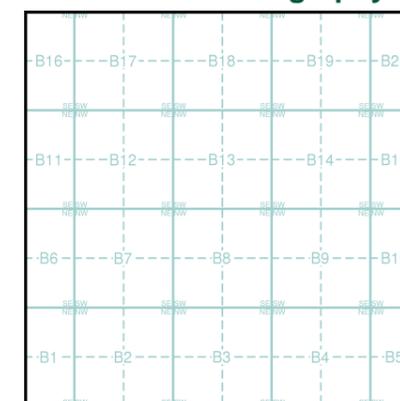
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 1950's meant that every photograph was re-checked for potentially unsafe information with security sites replaced by fake fields or clouds. The original editions were withdrawn and only later made available after a period of fifty years although due to the accuracy of the editing, without viewing both revisions it is not easy to spot the edits. Where available Landmark have included both revisions.

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Map Name(s) and Date(s)

TQ22NW 1947 1:10,560	TQ22NE 1950 1:10,560
TQ22SW 1947 1:10,560	TQ22SE 1947 1:10,560

Historical Aerial Photography - Slice B



Order Details

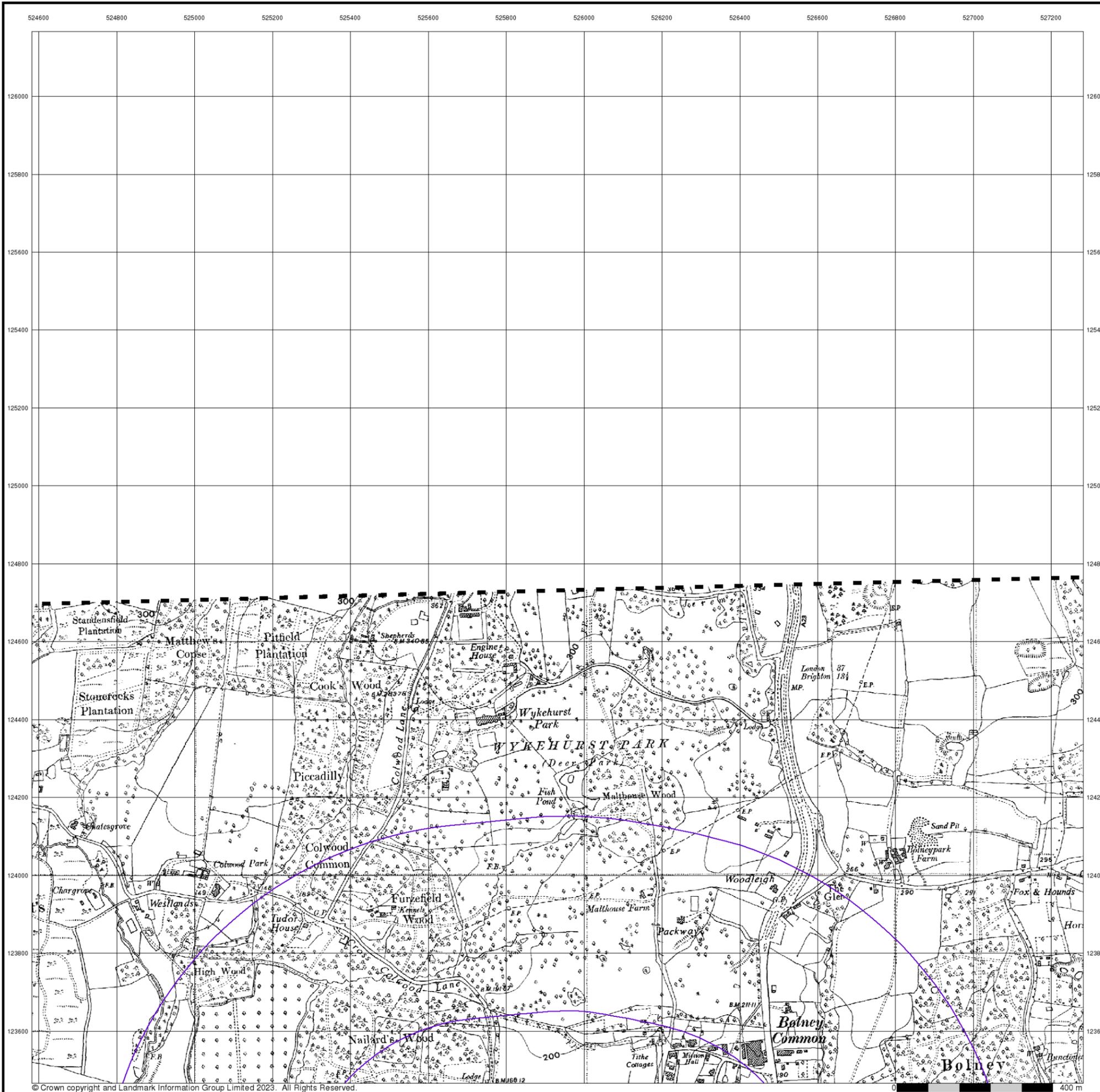
Order Number: 323927451_1_1
 Customer Ref: GE22035
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 Slice: B
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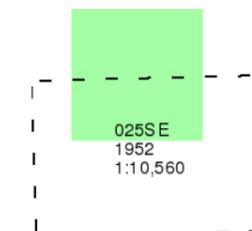
Geo-Environmental Sussex

Published 1952

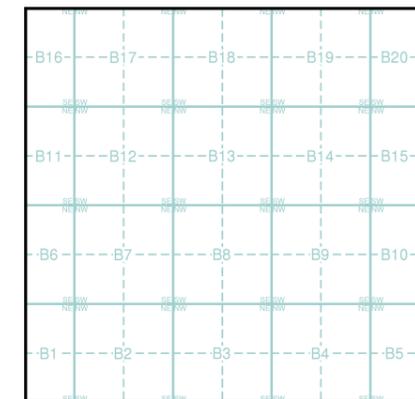
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

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Geo-Environmental Ordnance Survey Plan

Published 1962 - 1963

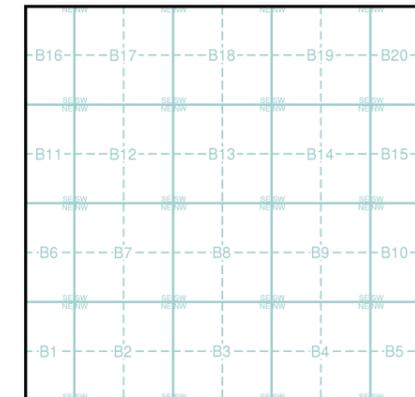
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

TQ22NW	TQ22NE
1962	1962
1:10,560	1:10,560
TQ22SW	TQ22SE
1962	1963
1:10,560	1:10,560

Historical Map - Slice B



Order Details

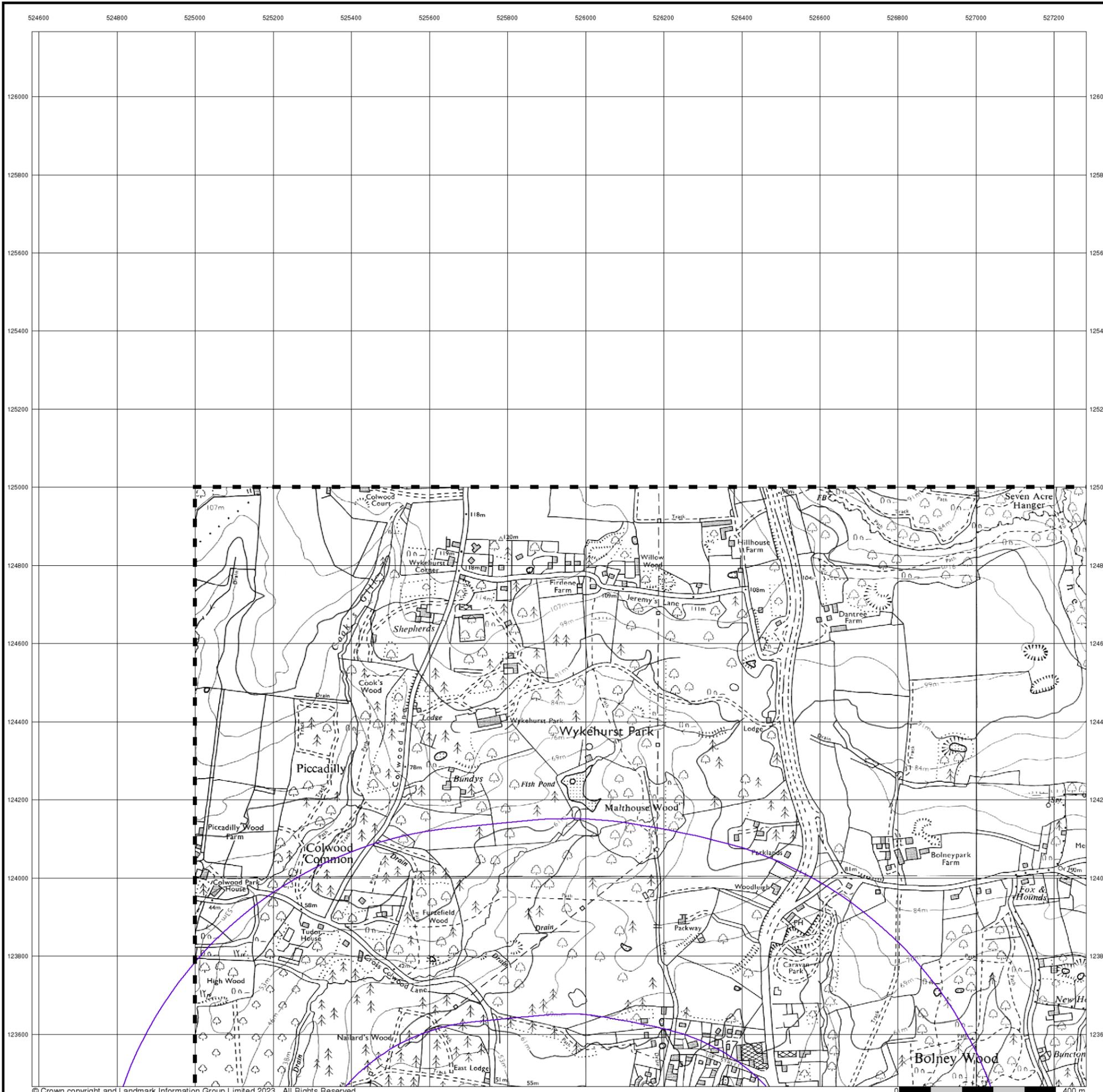
Order Number: 323927451_1_1
 Customer Ref: GE22035
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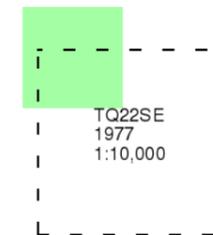
Geo-Environmental Ordnance Survey Plan

Published 1977

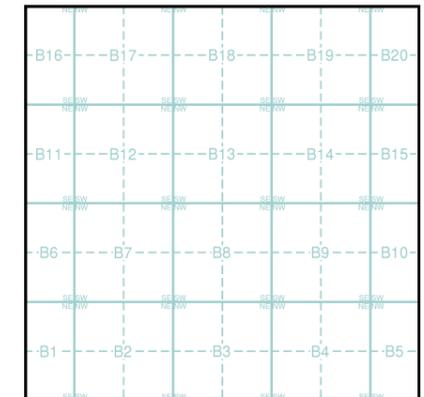
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

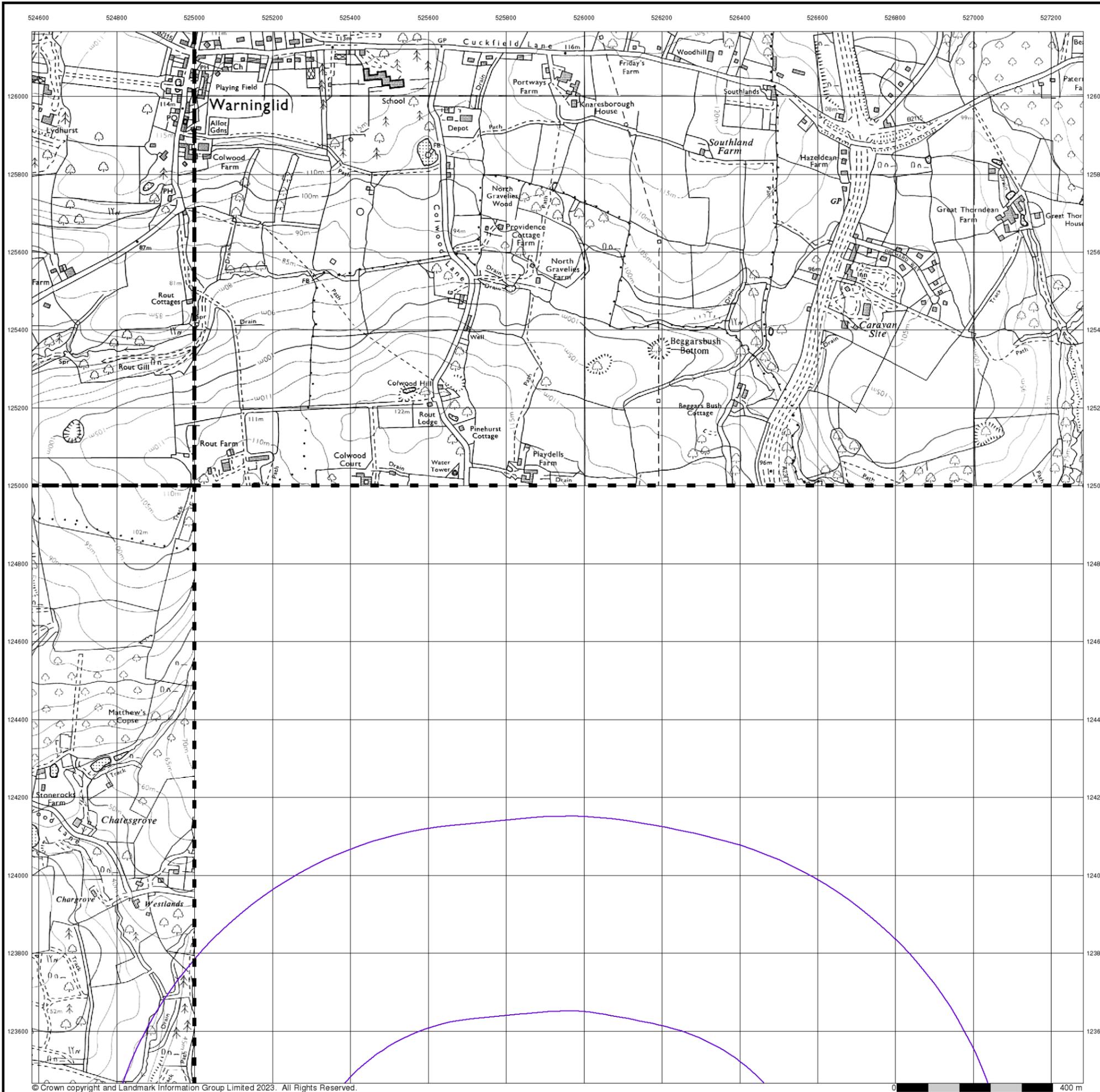
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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Geo-Environmental Ordnance Survey Plan

Published 1980

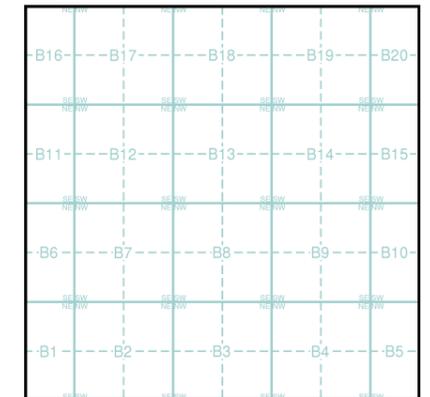
Source map scale - 1:10,000

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Map Name(s) and Date(s)

TQ22NW	TQ22NE
1980	1980
1:10,000	1:10,000
TQ22SW	
1980	
1:10,000	

Historical Map - Slice B



Order Details

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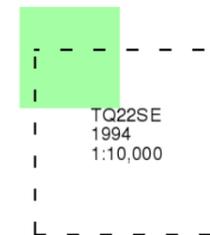
Geo-Environmental Ordnance Survey Plan

Published 1994

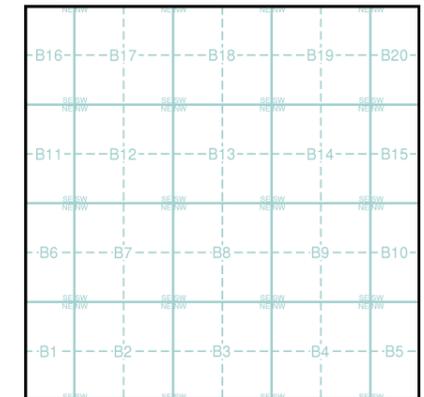
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

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Geo-Environmental 10k Raster Mapping

Published 2000

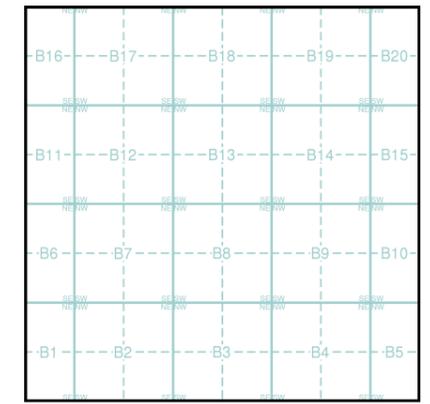
Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

Map Name(s) and Date(s)

TQ22NW	TQ22NE
2000	2000
1:10,000	1:10,000
TQ22SW	TQ22SE
2000	2000
1:10,000	1:10,000

Historical Map - Slice B



Order Details

Order Number: 323927451_1_1
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Geo-Environmental 10k Raster Mapping

Published 2006

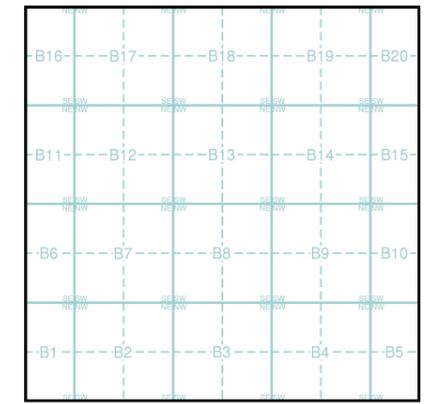
Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

Map Name(s) and Date(s)

TQ22NW 2006 1:10,000	TQ22NE 2006 1:10,000
TQ22SW 2006 1:10,000	TQ22SE 2006 1:10,000

Historical Map - Slice B



Order Details

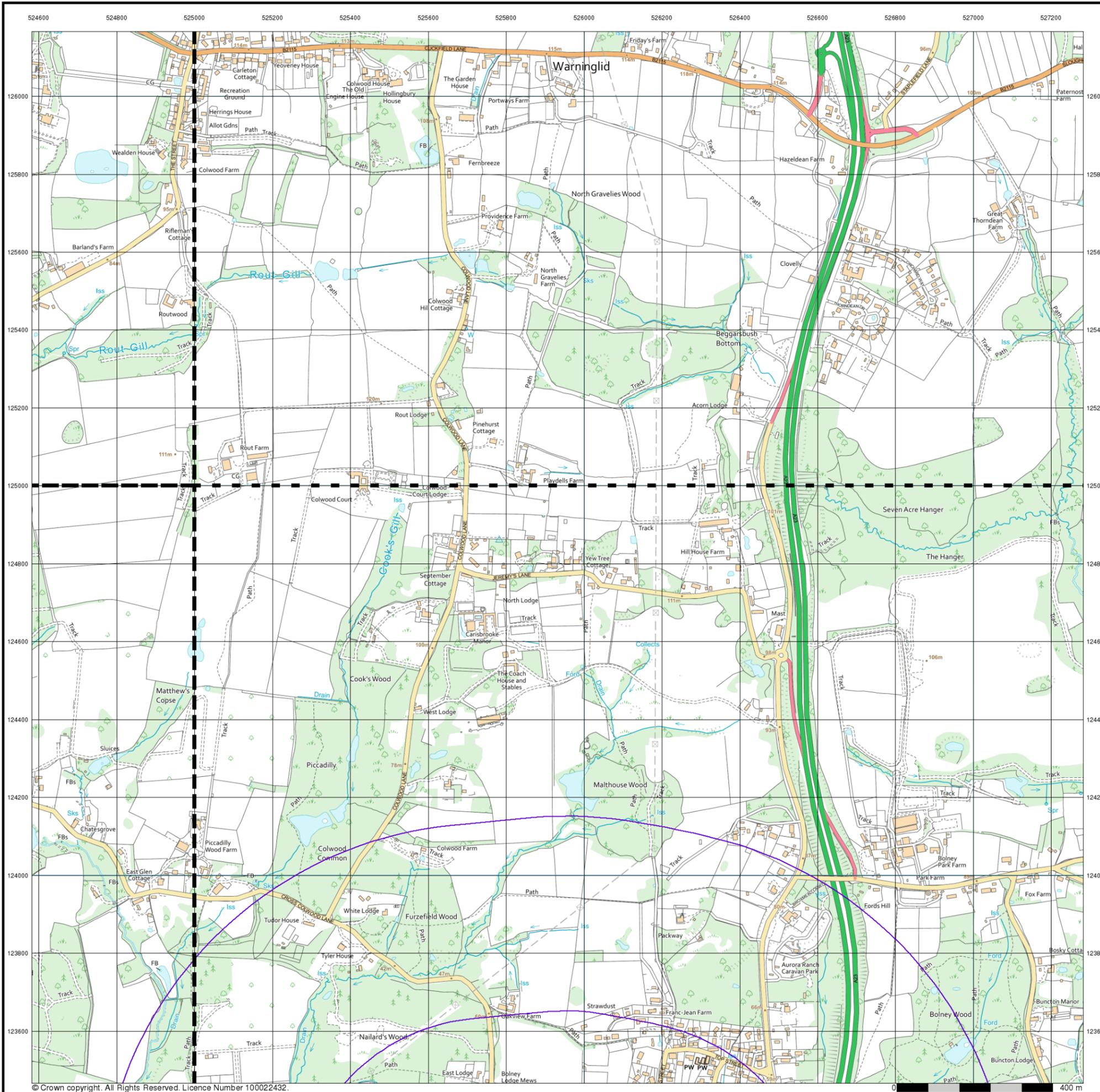
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0 400 m



Geo-Environmental VectorMap Local

Published 2023

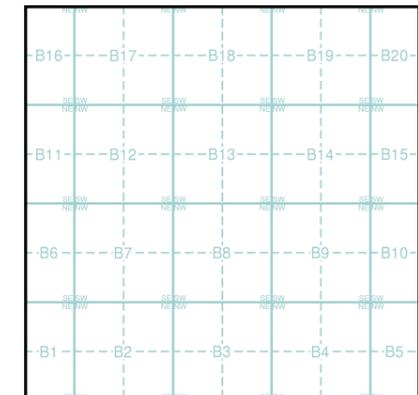
Source map scale - 1:10,000

VectorMap Local (Raster) is Ordnance Survey's highest detailed 'backdrop' mapping product. These maps are produced from OS's VectorMap Local, a simple vector dataset at a nominal scale of 1:10,000, covering the whole of Great Britain, that has been designed for creating graphical mapping. OS VectorMap Local is derived from large-scale information surveyed at 1:1250 scale (covering major towns and cities), 1:2500 scale (smaller towns, villages and developed rural areas), and 1:10 000 scale (mountain, moorland and river estuary areas).

Map Name(s) and Date(s)

TQ22NW 2023 Variable	TQ22NE 2023 Variable
TQ22SW 2023 Variable	TQ22SE 2023 Variable

Historical Map - Slice B



Order Details

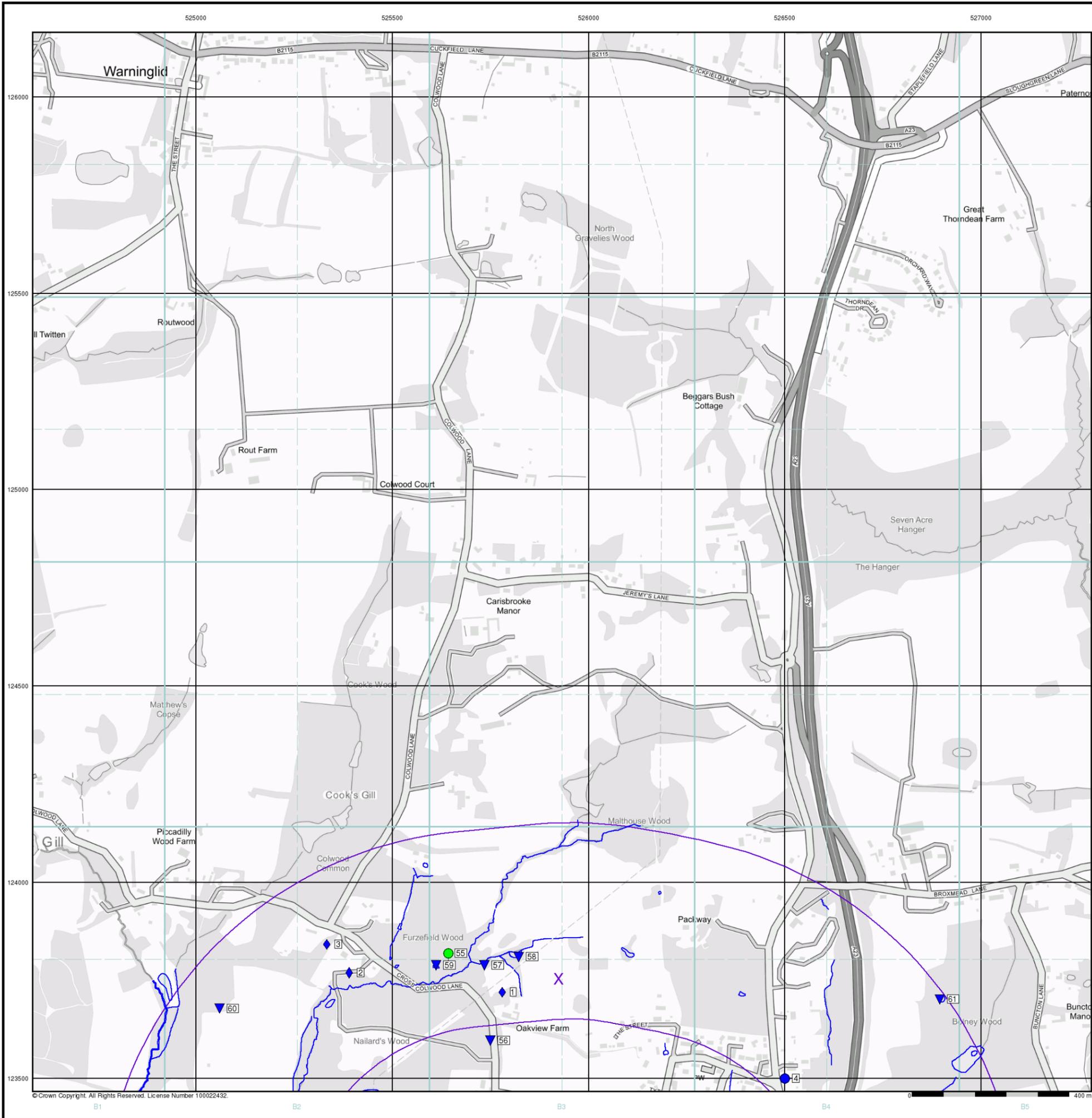
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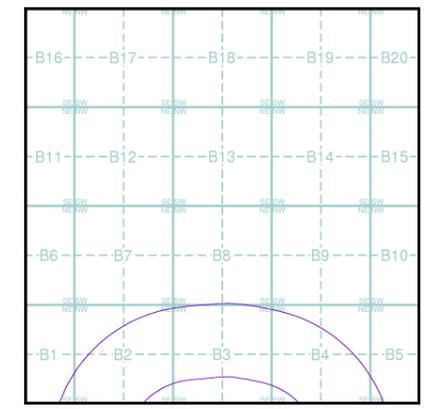
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Geo-Environmental

- | | | | | |
|--------------------------------|--|---|--|--|
| General | Specified Site | Specified Buffer(s) | Bearing Reference Point | Map ID |
| | Several of Type at Location | | | |
| Agency and Hydrological | Contaminated Land Register Entry or Notice (Location) | Discharge Consent | Enforcement or Prohibition Notice | Integrated Pollution Control |
| | Contaminated Land Register Entry or Notice | Local Authority Integrated Pollution Prevention and Control | Local Authority 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 | | | |
| Hazardous Substances | COMAH Site | Explosive Site | NIHHS Site | Planning Hazardous Substance Consent |
| | Planning Hazardous Substance Enforcement | | | |
| Geological | BGS Recorded Mineral Site | | | |
| 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) | Potentially Infilled Land (Water) | Registered Landfill Site |
| | 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 | | |

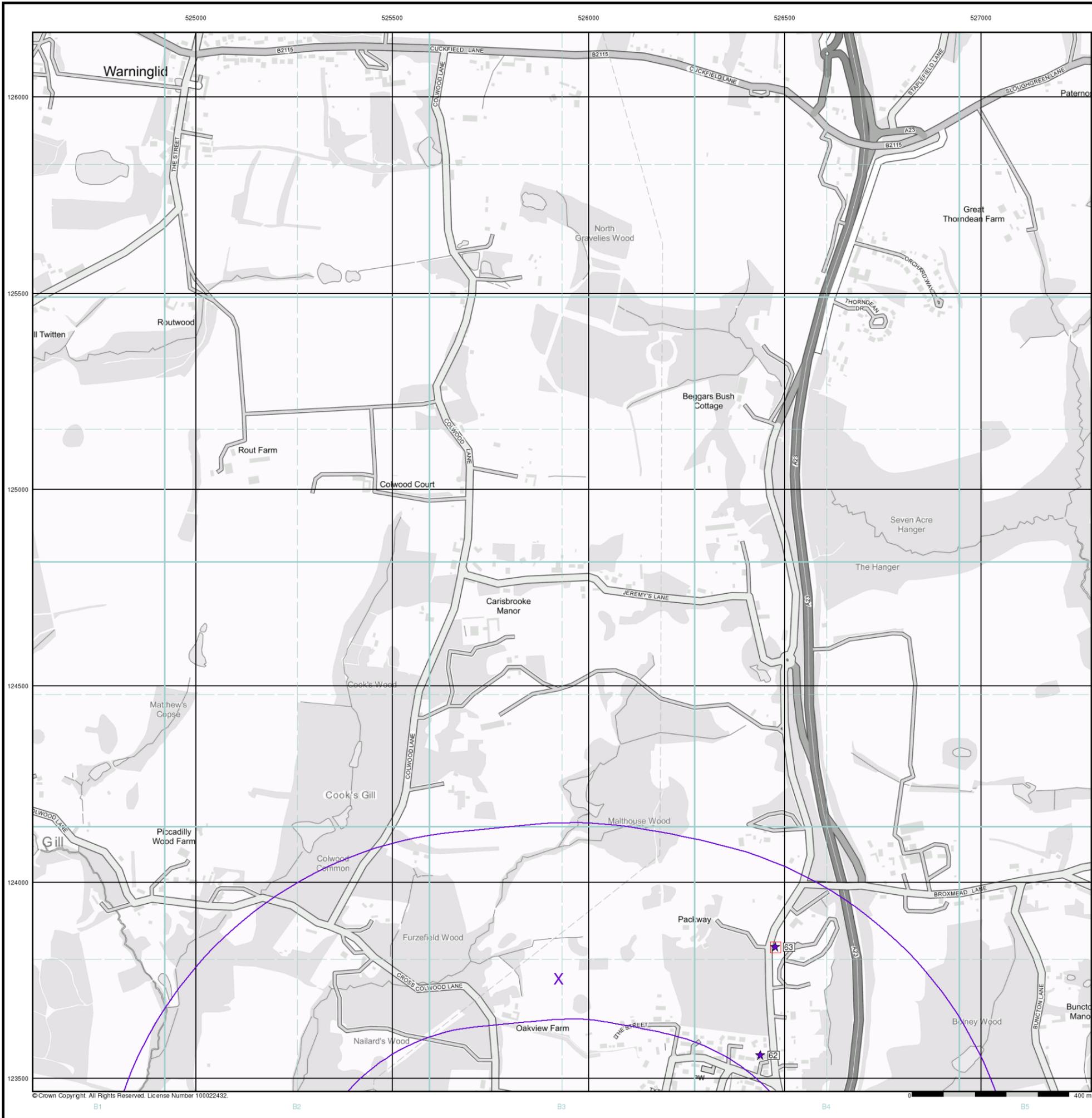
Site Sensitivity Map - Slice B



Order Details
 Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details
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Geo-Environmental Industrial Land Use Map

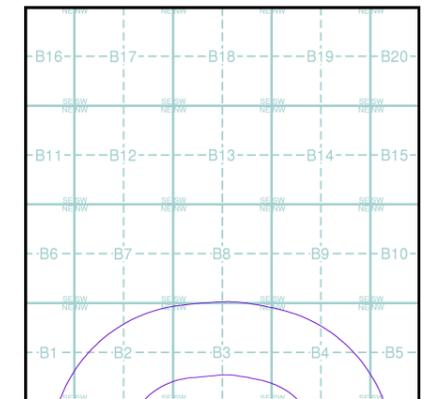
General

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

Industrial Land Use

- Contemporary Trade Directory Entry
- Fuel Station Entry
- Gas Pipeline
- Points of Interest - Commercial Services
- Points of Interest - Education and Health
- Points of Interest - Manufacturing and Production
- Points of Interest - Public Infrastructure
- Points of Interest - Recreational and Environmental
- Underground Electrical Cables

Industrial Land Use Map - Slice B



Order Details

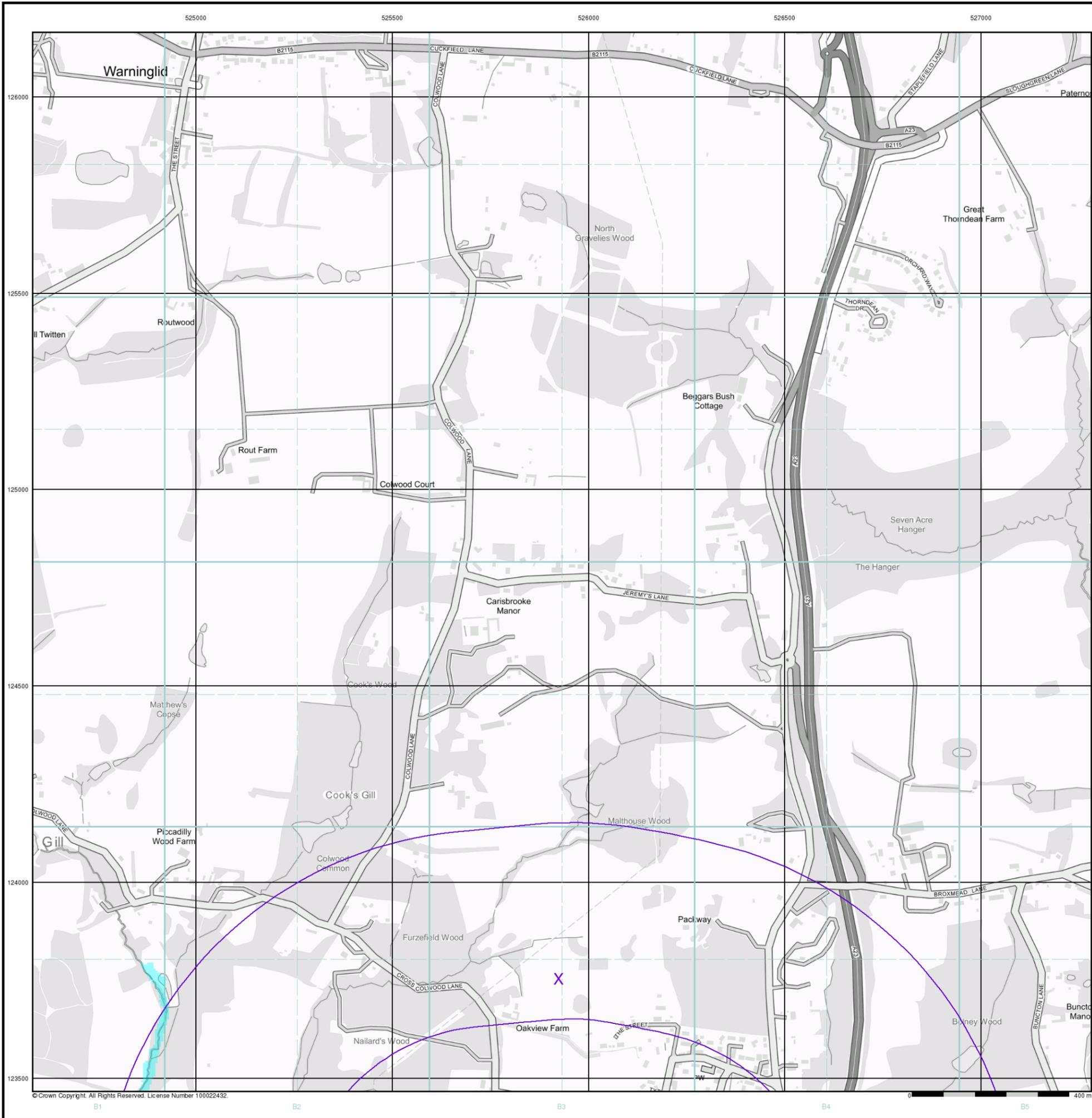
Order Number: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
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Site Details

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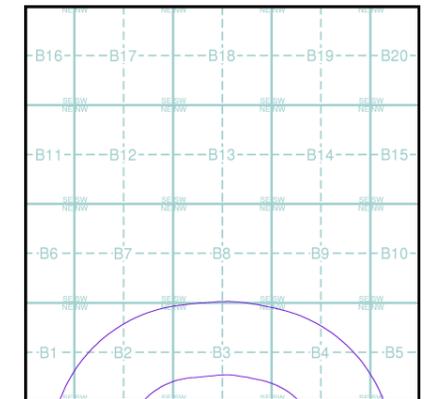
General

- 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 B



Order Details

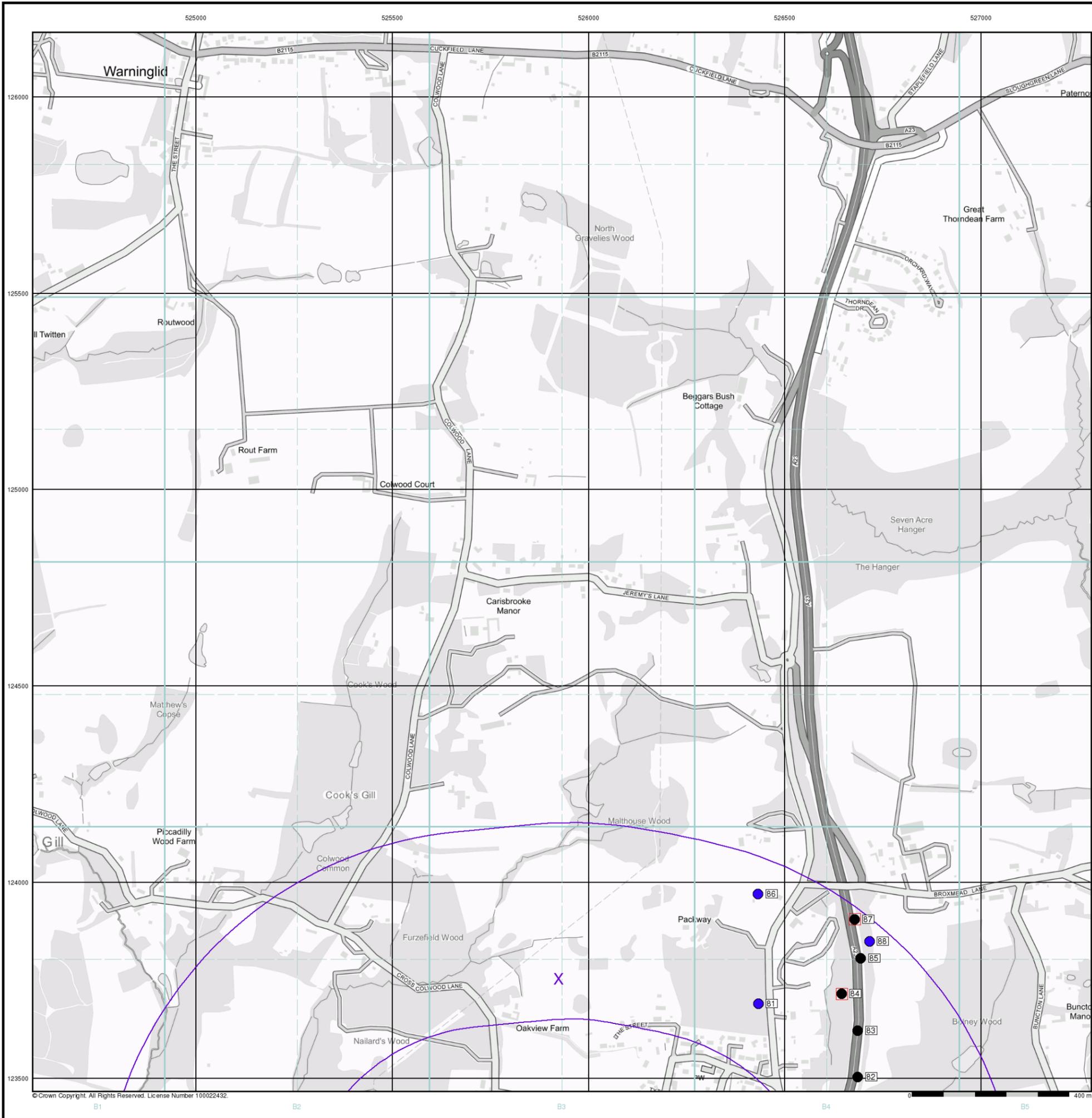
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 Slice: B
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 Search Buffer (m): 1000

Site Details

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Geo-Environmental

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Type at Location

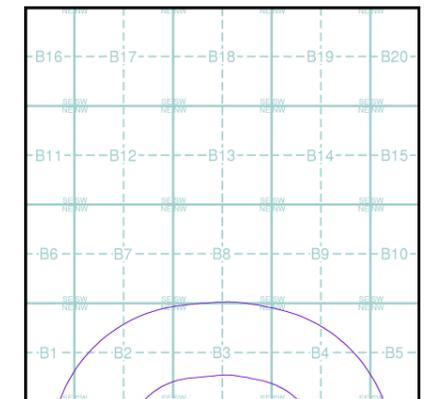
Agency and Hydrological (Boreholes)

- BGS Borehole Depth 0 - 10m
- BGS Borehole Depth 10 - 30m
- BGS Borehole Depth 30m +
- Confidential
- Other

For Borehole information please refer to the Borehole .csv file which accompanied this slice.

A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

Borehole Map - Slice B



Order Details

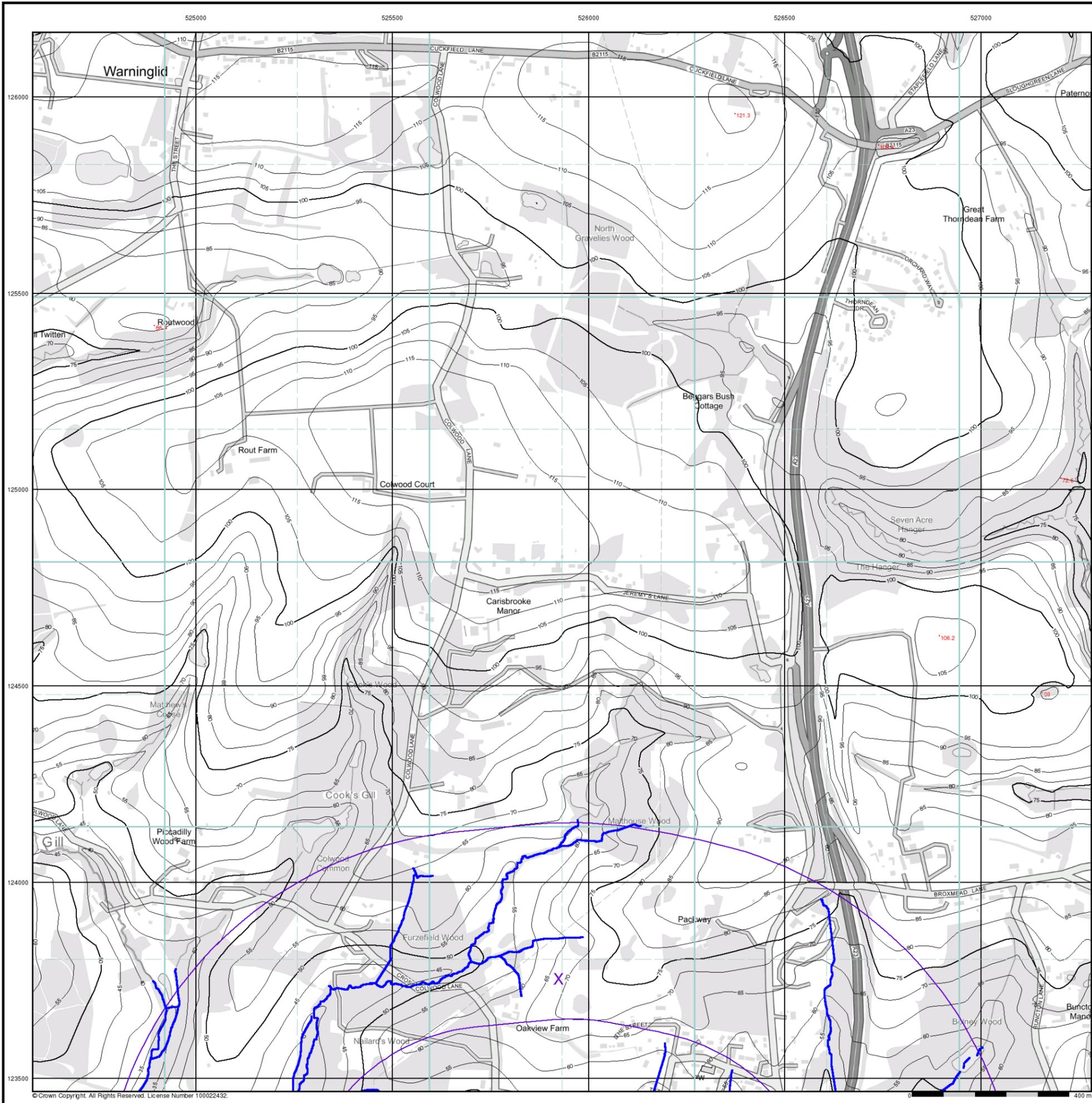
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 Slice: B
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Site Details

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Geo-Environmental

General

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

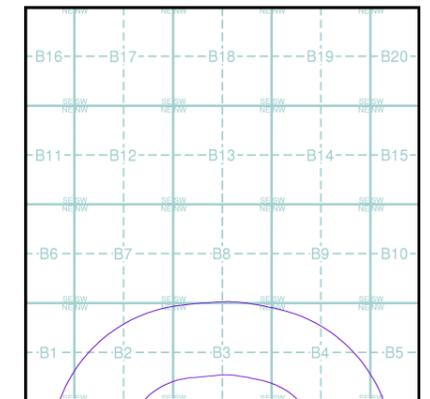
OS Water Network Data

- | | | | |
|--|--------------|--|-------------------------|
| | Canal | | Drain |
| | Reservoir | | Other |
| | Foreshire | | Lake |
| | Marsh | | Transfer |
| | Tidal River | | Lock Or Flight Of Locks |
| | Inland River | | Sea |

Contours (height in meters)

- Standard Contour Mean Low Water
- Master Contour Mean High Water
- Spot Height *167.3

OS Water Network Map - Slice B



Order Details

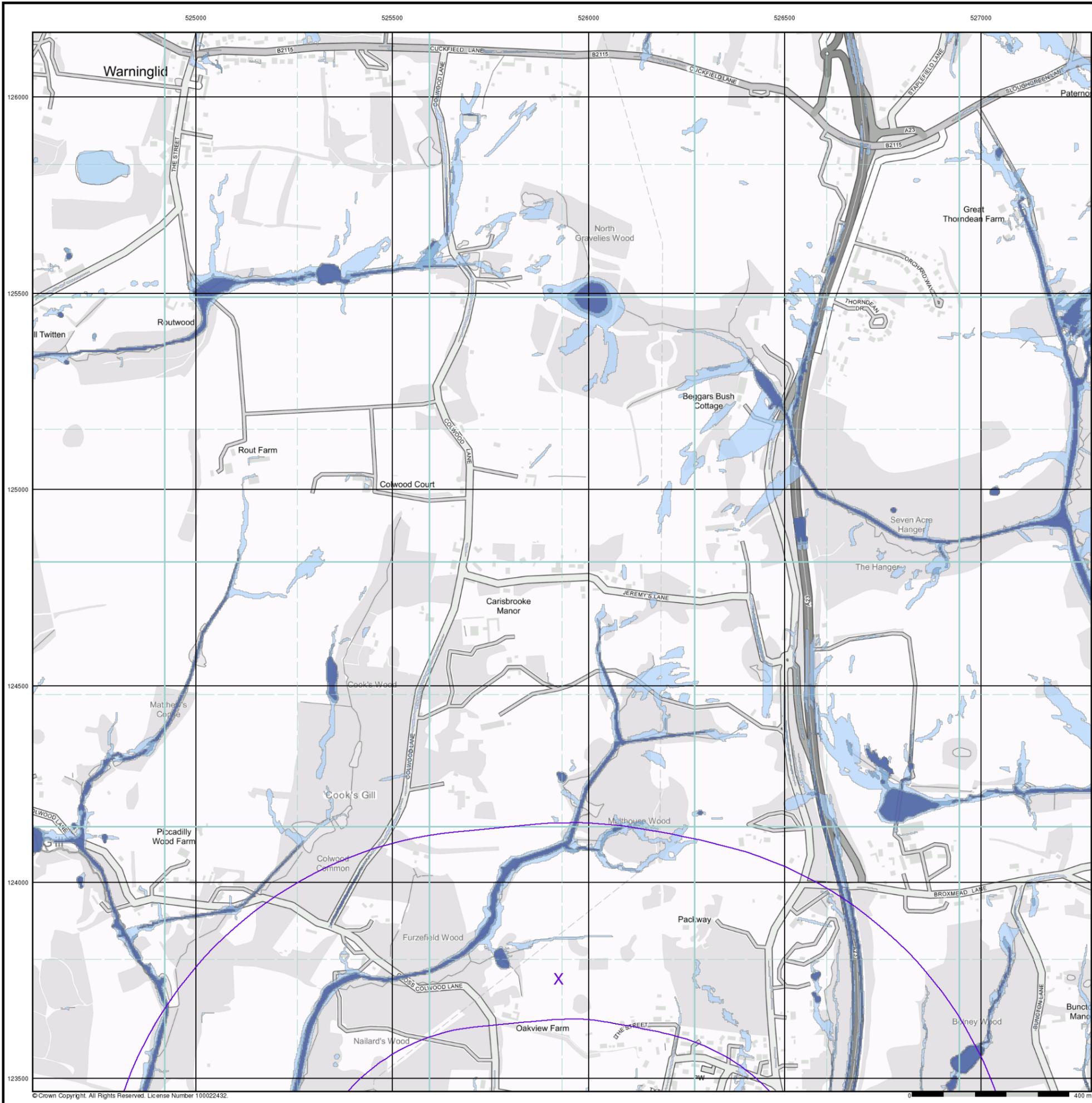
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Geo-Environmental

General

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

Risk of Flooding from Surface Water

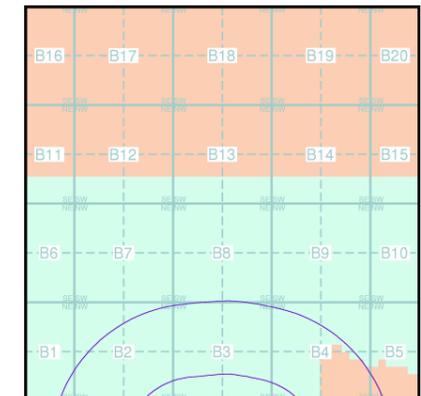
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

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 B



Order Details

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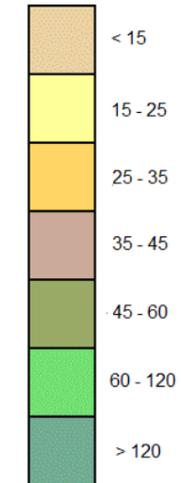
Geo-Environmental

General

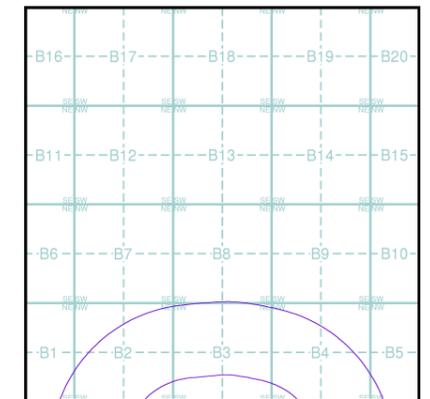
- X Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Arsenic

Arsenic Concentrations mg/kg



Estimated Soil Chemistry Arsenic - Slice B



Order Details

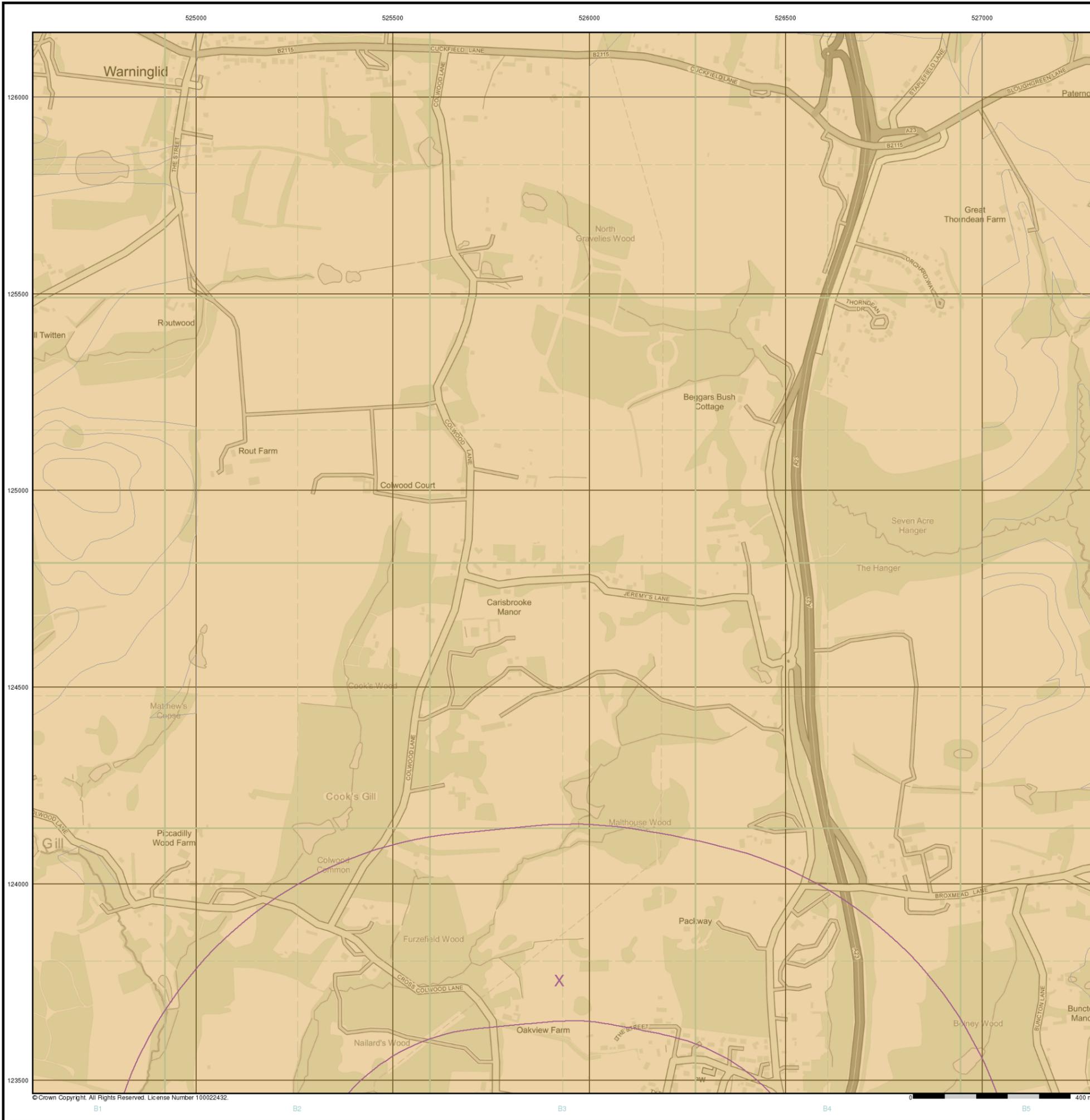
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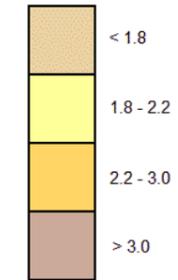
Geo-Environmental

General

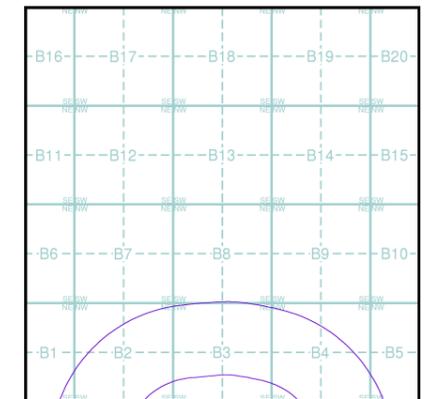
- X Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Cadmium

Cadmium Concentrations mg/kg



Estimated Soil Chemistry Cadmium - Slice B



Order Details

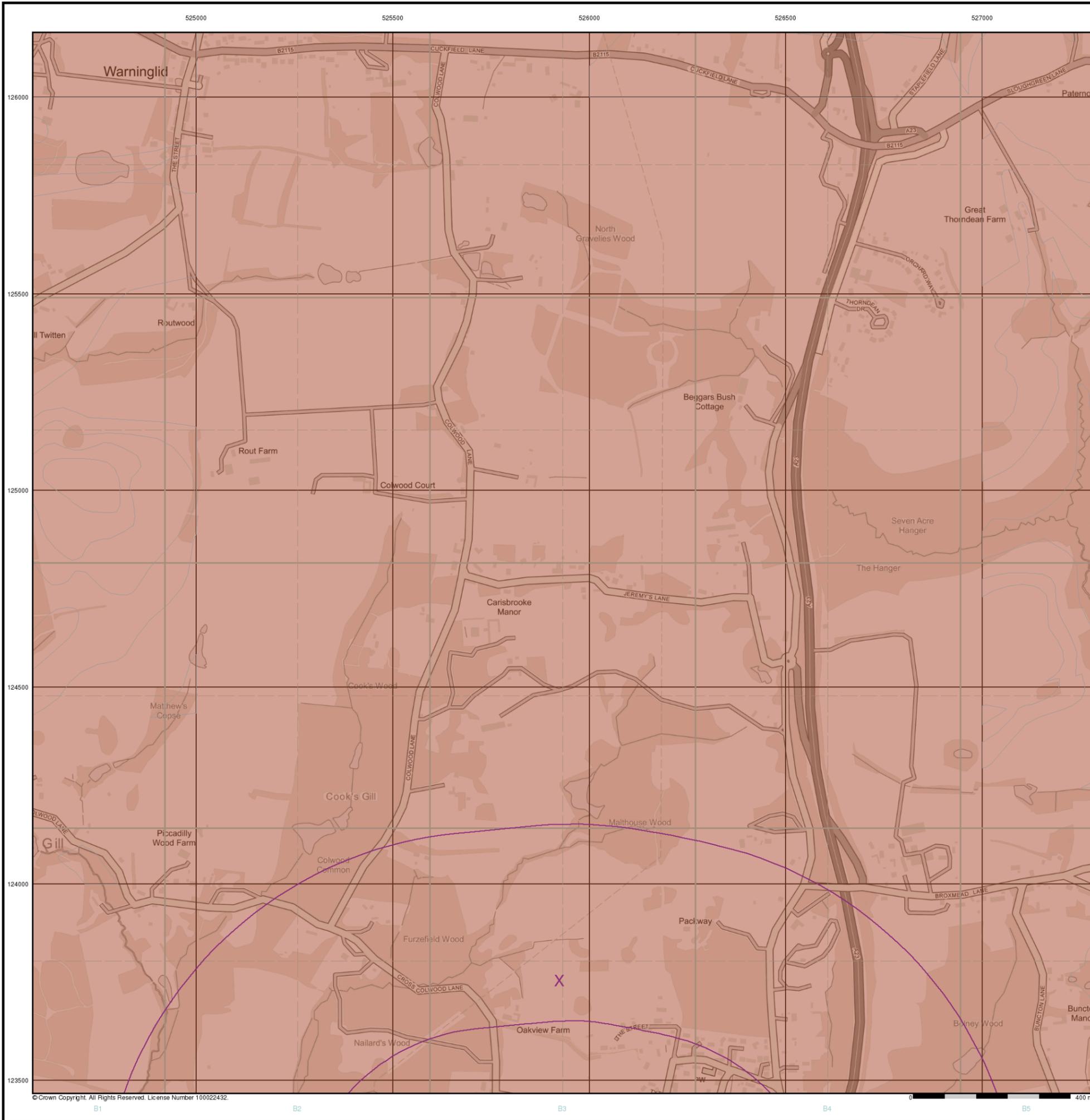
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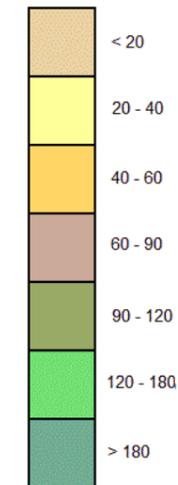
Geo-Environmental

General

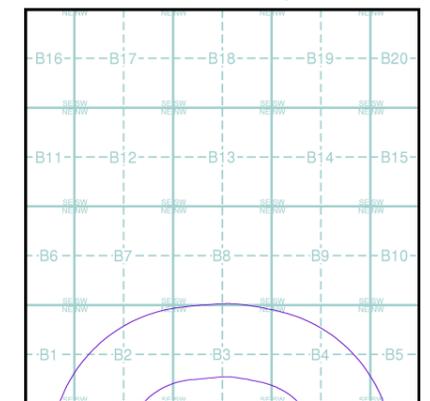
- X Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Chromium

Chromium Concentrations mg/kg



Estimated Soil Chemistry Chromium - Slice B



Order Details

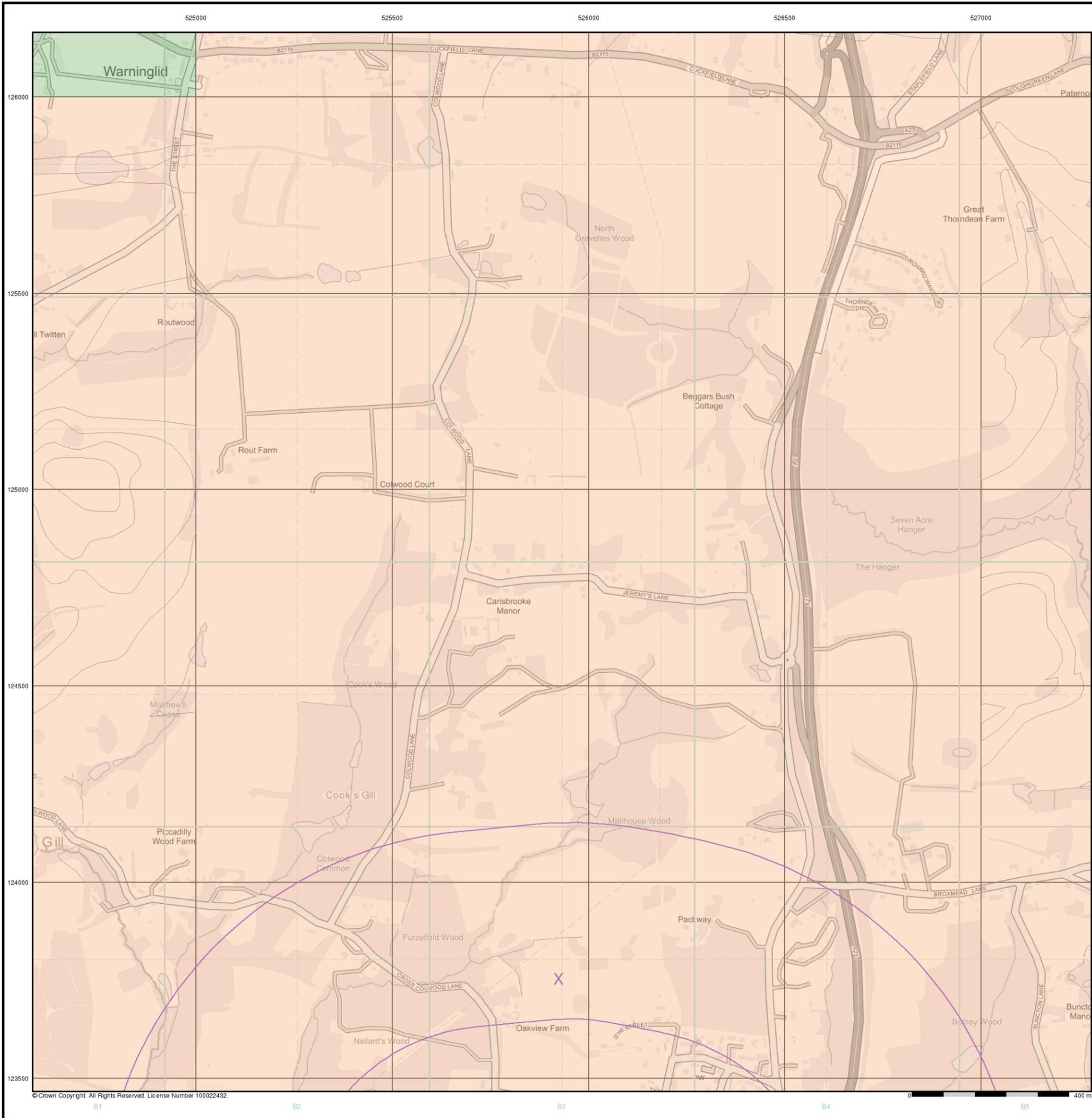
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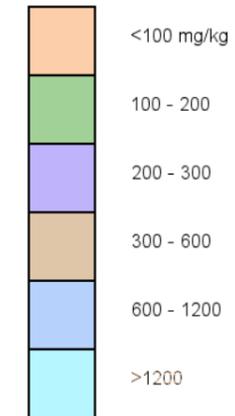
Geo-Environmental

General

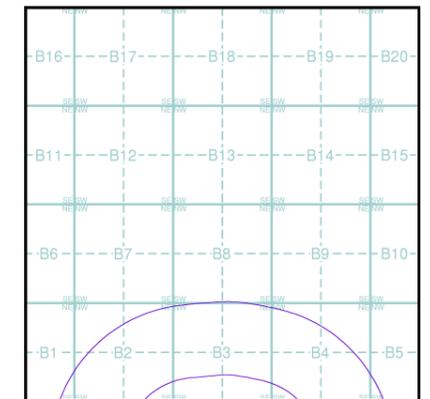
- X Specified Site
- Specified Buffer(s)
- X Bearing Reference Point

Estimated Soil Chemistry Lead

Lead Concentrations mg/kg



Estimated Soil Chemistry Lead - Slice B



Order Details

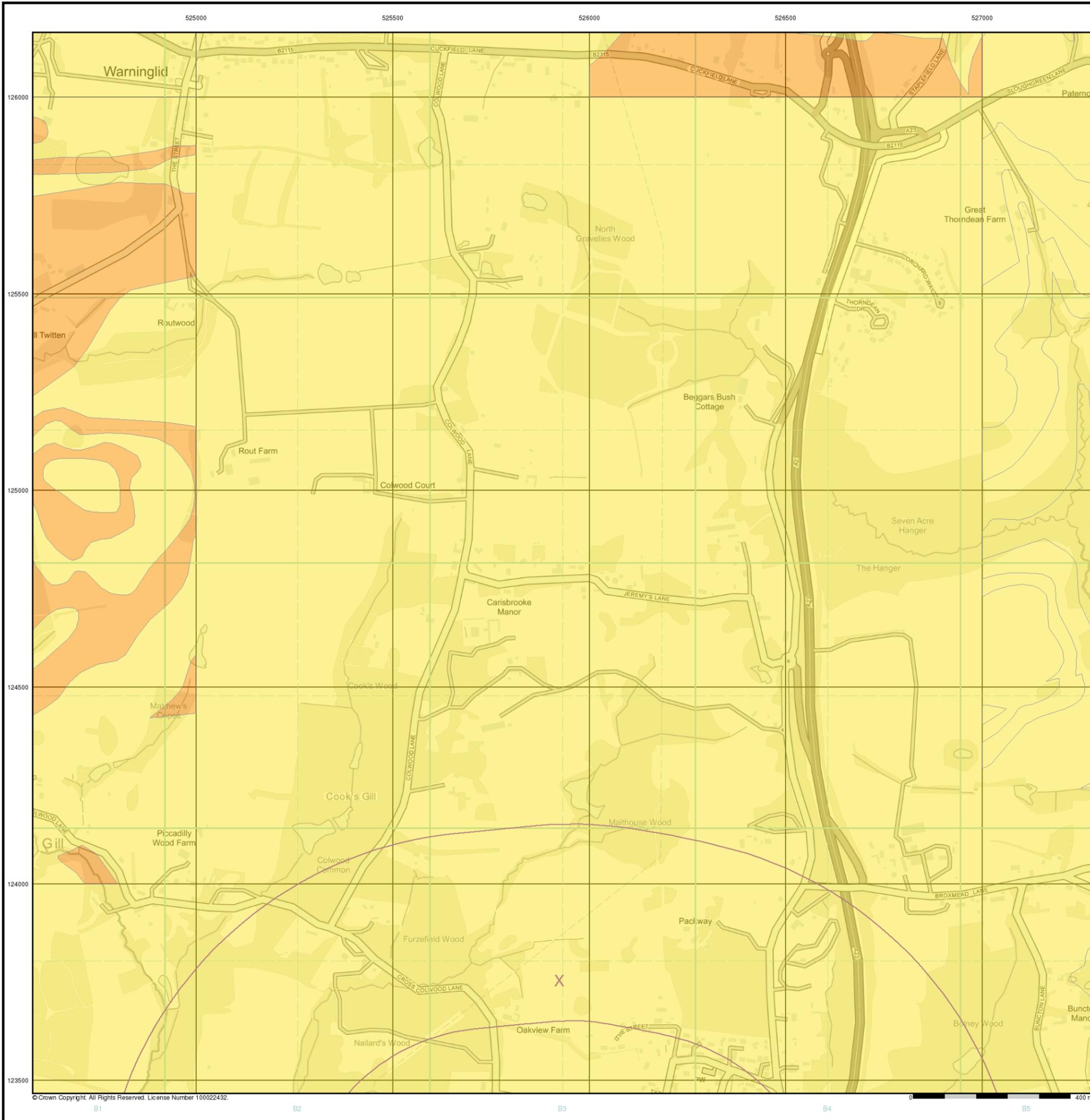
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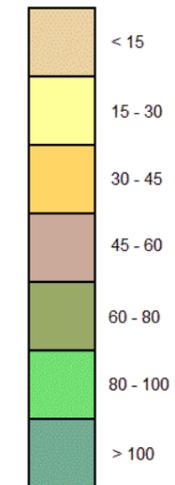
Geo-Environmental

General

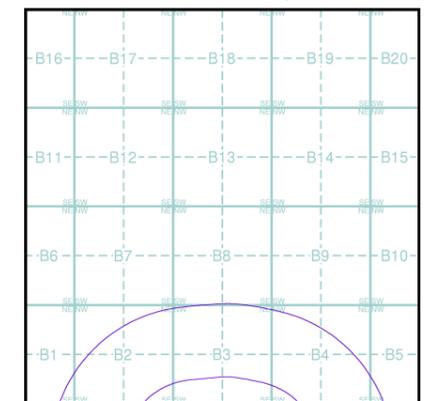
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Estimated Soil Chemistry Nickel

Nickel Concentrations mg/kg



Estimated Soil Chemistry Nickel - Slice B



Order Details

Order Details: 323927451_1_1
 Customer Ref: GE22035
 National Grid Reference: 525920, 123750
 Slice: B
 Site Area (Ha): 18.27
 Search Buffer (m): 1000

Site Details

Foxhole, Foxhole Lane, Bolney, HAYWARDS HEATH, RH17 5NB



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 Web: www.envirocheck.co.uk

APPENDIX B

Site Walkover Report



Project No.	GE22035
Name	Foxhole Farm, Bolney
Client	Wates
Location	Foxhole Farm
Engineer	
 Tom Grace	tom.grace@gesl.net
Date	09/11/2023, 10:48
Coordinates of Site	0° 0' 0" N 0° 0' 0" E
Version	1
Project Manager	
 Anthony Potter	anthony.potter@gesl.net
Features Noted	<input type="checkbox"/> Signs of Landslide <input type="checkbox"/> Signs of Subsidence <input type="checkbox"/> ASTs <input type="checkbox"/> USTs <input type="checkbox"/> Retaining walls <input checked="" type="checkbox"/> Trees <input type="checkbox"/> Hard/soft landscaping <input checked="" type="checkbox"/> Hard Landscaping <input checked="" type="checkbox"/> Soft Landscaping <input type="checkbox"/> Evidence of Surface Staining <input type="checkbox"/> Evidence of Buried Services <input checked="" type="checkbox"/> Overhead Services <input type="checkbox"/> Evidence of Filled Ground <input type="checkbox"/> Stockpiles <input type="checkbox"/> Evidence of Fly Tipping <input type="checkbox"/> Evidence of ACMs <input type="checkbox"/> Evidence of Vegetation Die Back <input type="checkbox"/> Evidence of High Water Table <input type="checkbox"/> Evidence of Dissolution Features <input checked="" type="checkbox"/> Drums/Barrels <input type="checkbox"/> Roof Materials <input type="checkbox"/> Other
Current Site Use	Horse paddocks
Approximate Site Area	18.27
Shape of Site	Irregular
Topography	Gently sloping down
Description of Topography	
Was Internal Inspection Possible	No
Site Overview Photographs	1 record

View from North facing South



View from East facing West



View from South facing North



View from West facing East



Descriptions of any Buildings

7 records

Building Photograph	1
Description of Building	Wooden stables
Location	50° 59' 32.139" N 0° 12' 30.391" W

1 record

Photograph

Photograph(s)



Building

Photograph 2
Description of Building Riding school. Rubber chip base
Location 50° 59' 34.011" N 0° 12' 29.257" W

1 record

Photograph



Photograph(s)

Building Photograph 3
Description of Building Asbestos roof double height shed
Location 50° 59' 32.096" N 0° 12' 30.418" W

1 record

Photograph

Photograph(s)



Building
Photograph 4

Description of
Building Rear of outbuildings all with asbestos roofing

Location 50° 59' 35.46" N 0° 12' 27.49" W

1 record

Photograph

Photograph(s)



Building Photograph 5

Description of Building Derelict greenhouse

Location 50° 59' 28.971" N 0° 12' 28.612" W

1 record

Photograph

Photograph(s)



Building
Photograph 6

Description of
Building Wood store asbestos roof

Location 50° 59' 28.971" N 0° 12' 28.612" W

1 record

Photograph

Photograph(s)



Building Photograph 7

Description of Building Old barn in use for horses. Asbestos cladding and roof

Location 50° 59' 29.426" N 0° 12' 29.22" W

1 record

Photograph

Photograph(s)



Trees

1 record

Trees	1
Description	Mature trees and hedgerows surround fields
Photo	

Hard Landscaping

2 records

Hard Landscaping	1
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Description	Access drive
Photo(s)	

Hard Landscaping	2
------------------	---

Description	Access from house to barns
Photo(s)	

Soft Landscaping

16 records

Soft Landscaping	1
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Description	Second lower field.
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Photo(s)	
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Soft Landscaping

2

Description

Lower field

Photo(s)



Soft Landscaping

3

Description

Lower field

Photo(s)



Soft Landscaping

4

Description Eastern field

Photo(s)



Soft Landscaping

5

Description

Eastern field

Photo(s)



Soft Landscaping

6

Description

Eastern field

Photo(s)



Soft Landscaping	7
Description	Eastern field
Photo(s)	
Soft Landscaping	8
Description	Central field
Photo(s)	
Soft Landscaping	9
Description	Central field
Photo(s)	



Soft Landscaping 10

Description North Western field

Photo(s)



Soft Landscaping 11

Description North Western field

Photo(s)



Soft Landscaping 12

Description North Western field

Photo(s)



Soft Landscaping 13

Description North of house

Photo(s)



Soft Landscaping 14

Description North Eastern field

Photo(s)



Soft Landscaping	15
Description	North Eastern field
Photo(s)	

Soft Landscaping	16
Description	North Eastern field
Photo(s)	

Overhead Services

1 record

OverheadServices	1
Description	Overhead power north of northern field. Runs east west
Photo(s)	



Drums/Barrels

1 record

Drums/Barrels	1
Description	Disused car
Photo(s)	A photograph of a dark blue station wagon parked on a grassy area next to a stone building and a white container.

Approved By

 Anthony Potter

anthony.potter@gesl.net