



Phase 1 Desk Study

and

Site Walkover

Land off Trowbridge Road, Bradford-on-Avon

Report: GCE01390/R1v2

April 2026

GCE01390/R1

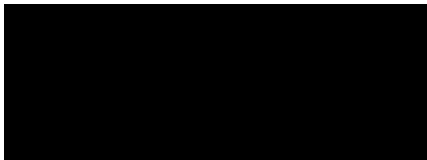
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Report Number: GCE01390/R1

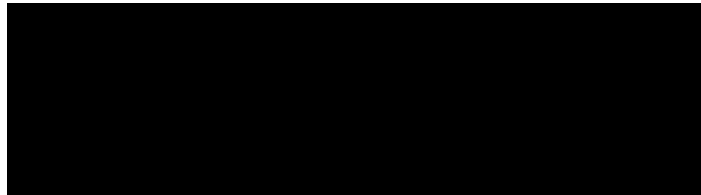
Version: 2

Issue Date: April 2026

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EXECUTIVE SUMMARY

Version 2 of this report updates references to the proposed development and masterplan.

Features	Summary
Site Location	The site is located on the south-east edge of the developed area of Bradford-on-Avon.
Red Line Site Boundary	The defined site boundary is shown on Figure 1. The proposed development area comprises Field 1 and Field 2.
Proposed Development	Residential development of up to 224 homes and a care home with adjoining sports pitches, allotments and country park.
Site Area/ Site Zones	The site layout plan is shown on Figure 2. Overall, the site comprises eight fields with the western two fields, Field 1 and 2, proposed for residential development. Field 1 covers an area of circa 4.7ha is roughly rectangular and measures circa 280m NE-SW and between 140m and 185m NW-SE. Field 2 covers an area of circa 5.3ha is rectangular and measures circa 305m NE-SW by 175m NW-SE.
Topography	General gentle fall across Fields 1, 2 and 3, towards the south-east from high point of circa 43mAOD on NW boundary. Fields 4, 5 and 6 fall to north-east to the River Avon. Fields 7 and 8 are largely level with very gentle fall to north-east.
Site Surfaces	Grass pasture fields with the exception of Field 2 which is currently in arable use. Hardstanding in yard area in west corner of Field 3.
Existing Buildings/ Structures	None in proposed development area. Tractor/implement shed in west corner of Field 3. Sailing Club building and boat storage area in central part of Field 6.
Utility Information	Overhead telecoms along south-west boundary of Field 1. Overhead power lines cross Field 3 and 5. Surface water sewer crosses Field 1, 3 and 5. Water main just inside south-west boundary of Field 1. Private services across Field 1 and 3 and possibly others, associated with campsite infrastructure and troughs.
Boundary Conditions	Hedgerows to most boundaries with occasional mature trees. Overgrown margins to NW and NE sides of Field 2.
Superficial Geology	Alluvium comprising clay, silt, sand and gravel mapped in the north half of Field 4, 5 and 6, in proximity to the River Avon.
Bedrock Geology	Cornbrash Formation – limestone formed during the Jurassic period mapped across Field 1, 2, 3, south-east half of 6, 7 and 8. Forest Marble Formation – mudstone formed during the Jurassic period mapped across much of Field 4, 5, north-east corner of 3, north-west half of 6.

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Features	Summary
Radon	The Envirocheck® report identifies the site to be in an intermediate probability radon area (1-3% of homes are estimated to be at or above the Action Level). No radon protective measures are necessary in the construction of new dwellings or extensions, however installation of basic protection measures is recommended in properties in intermediate probability areas, as post construction monitoring and radon detection would require retrospective installation of protection measures.
Hydrology	The nearest surface water feature to the proposed development area is recorded as being 46m south-west of Field 1, the Kennet & Avon Canal. The River Avon is located to the north of Field 4, 5 and 6. Widbrook is located along the south-east boundary of Field 6, 7 and 8.
On-Site History	The proposed development area of Field 1 and 2 have remained in agricultural use since the first available mapping of 1886. Field 2 is mapped as two fields until the mapping of 1993; Field 1 has two 'stones' mapped near its south-east boundary from the first mapping to the 1901 mapping. The rest of the site is in agricultural use from the first edition mapping with the sailing club mapped from 1969 and the yard area in the south-west corner of Field 3 from the 2014 Google Earth Image.
Mining	The Envirocheck identifies there to be a risk of 'rock' mining on-site. A separate Rock Mining specific desk study is recommended for the site.
Unexploded Ordnance	From our knowledge of the underlying geology, historical mapping, and site history the ground investigation methods proposed indicate a commonly acceptable level of risk.
Previous Ground Investigation	Historical borehole record located circa 50m south of the site records fill over sandy clay over fragmented limestone to 1.1m. Sandy clay with a little limestone gravel is recorded to 2.3m, a limestone band to 2.6m over clay with occasional limestone bands to 8.0m.
On-site Contamination Sources	Localised Made Ground, hydrocarbon spills and elevated PAHs from stubble burning.
Off-site Contamination Sources	Historical landfill recorded 58m north of site. Tipped waste included putrescible waste. Ground gas monitoring, groundwater testing and soils chemical testing recommended.
Geotechnical Hazards	Hard strata breakout, differential settlement, variable depth to competent bearing stratum, volume change potential of near surface soils, potential for historic mining, dissolution features in the Cornbrash Formation, groundwater, Made Ground and natural mineralisation of geology.
Recommended Phase 2A Preliminary Ground Investigation	Recommended to include trial pitting with large scale infiltration testing, boreholes with installation of groundwater and ground gas monitoring wells, dynamic cone penetrometers, groundwater and ground gas monitoring, chemical laboratory analysis of soil and groundwater samples, geotechnical analysis of soil samples.

GLOSSARY

Abbreviation	Description
ACEC	Aggressive chemical environment for concrete
ACM	Asbestos containing material
AST	Above ground storage tank
BGS	British Geological Survey
BH	Borehole
BRE	Building Research Establishment
BS	British Standard
CBR	California Bearing Ratio
CDM	Construction Design & Management
CI	Consistency Index
CIEH	Chartered Institute of Environmental Health
CIRIA	Construction Industry Research and Information Association
CLEA	Contaminated land exposure assessment
CSM	Conceptual Site Model
C4SL	Category 4 Screening Level
DCP	Dynamic Cone Penetrometer
DNAPL	Dense non-aqueous phase liquid
DP	Dynamic Probe
DPC	Damp Proof Course
DPM	Damp Proof Membrane
DS	Dynamic Sample
DWS	Drinking Water Standard (UK)
EA	Environment Agency
EQS	Environmental Quality Standards
GAC	Generic assessment criteria
GSV	Gas Screening Value
HPA	Health Protection Agency (now known as Public Health England)
IBC	Intermediate bulk container
LL	Liquid Limit
LLFA	Lead Local Flood Authority

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Abbreviation	Description
LNAPL	Light non-aqueous phase liquid
LPA	Local Planning Authority
LQM	Land Quality Management
magl	Metres above ground level
mAOD	Metres above Ordnance Datum
mbgl	Metres below ground level
NBC	Normal background concentrations
NHBC	National House Building Council
OS	Ordnance Survey
PAH	Polycyclic aromatic hydrocarbons
PHE	Public Health England
PI	Plasticity Index
PID	Photoionisation detector
PL	Plastic Limit
SPT	Standard Penetration Test
SGV	Soil Guideline Value
SHW	Specification for Highway Works
SOM	Soil organic matter
SVOC	Semi-volatile organic compound
S4UL	Suitable 4 Use Level
TOC	Total organic carbon
TP	Trial Pit
TPH	Total petroleum hydrocarbons
TRRL	Transport & Road Research Laboratory
UKWIR	United Kingdom Water Industry Research
UST	Underground storage tank
UXO	Unexploded ordnance
VOC	Volatile organic compound

1.0 INTRODUCTION

1.1 Instruction

Geo Consulting Engineering Ltd (GCEL) was commissioned by Waddeton Park Ltd to undertake a Phase 1 Desk Study and Site Walkover at the site of the proposed residential development on land to the north-east of Trowbridge Road on the south-eastern edge of Bradford-on-Avon, as identified in Figure 1.

The Phase 1 works have been carried out in accordance with proposal ref: GCE01390/P1v2 dated: 25th April 2025 and addressed to Waddeton Park Ltd.

1.2 Background

The site comprises six fields with the west two fields, covering an area of circa 10.5ha, proposed for residential development of up to 224 homes and a care home. The rest of the site is proposed for Public Open Space land including sports pitches, allotments and country park.

Version 2 of this report updates references to the proposed development and masterplan.

1.3 Objectives

A Phase 1 Desk Study report is required to identify the existing and previous site conditions based on data that may be reasonably obtained. This information may be used to assess potential for instability and/or land contamination in view of the proposed change of use and hence support a planning application.

1.4 Methodology

The British Standard for Ground Investigation (BS5930:2015+A1:2020) Introduction states. *“The ground is naturally variable and often the nature of these variations is not known. A ground investigation is a process starting with initial documentation about the site and its environs followed by continuous exploration and interpretation, with the scope of the investigation requiring regular amendment in the light of the data being obtained.”*

A ground investigation should be undertaken in phases. The following table provides a summary of the usual investigation sequence:

Table 1.4.1 – Typical Investigation Sequence

Phase	Description	Scope of works
1	Preliminary Sources Review (Desk study) and field reconnaissance. (NHBC initial assessment)	Walkover survey, environmental database review, historical map review for development of conceptual site model, geotechnical risk assessment and a sampling and analysis plan.
2	Preliminary Ground Investigation. (NHBC Basic Investigation)	To be reviewed subject to Phase 1. Phase 2A may typically include a limited number of exploratory holes used to confirm the ground model. This may require a number of intrusive investigation techniques subject to actual ground conditions, requiring a sequence of Phases 2B, 2C etc.
3	Detailed Ground Investigations. (NHBC Detailed Investigation and Further Assessment)	Subject to Phase 1 and 2 findings. This may require a regular close space grid (50m by 50m for example) of exploratory holes. This may significantly increase the number of exploratory holes but reduce uncertainty in terms of variability between locations.
4	Control investigation, construction review including follow up investigations during construction.	Scope subject to construction design, layout, and complexity of the ground conditions.

Eurocode 7 EN 1997-1:2004 identifies the requirements of a ground investigation report, which shall form part of the Geotechnical Design Report. This document is not a Geotechnical Design Report.

1.5 Limitations

A number of utility services, as presented in Appendix D of this report, are known to cross the site. Exploratory hole locations were positioned such to avoid these services. Similarly,

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the project ecologists have identified stand-off areas around badger setts which exploratory holes have been sited outside of.

Subsoils are inherently variable and by their very nature are hidden from view such that no investigation can be exhaustive to the extent that all soil conditions are revealed. Conditions may therefore be present beneath the site that were not apparent from the data available for review. Similarly, this assessment has been based in part on third party data with particular respect to the Phase 1 information. This data has been taken at face value and has not been subjected to any external validation.

Groundwater levels are subject to seasonal variation and therefore may change from the levels recorded during this investigation.

Where areas of a site are overgrown/ inaccessible/ obscured by buildings or hardstanding, it may not be possible for a walkover inspection to identify features that may subsequently come to light when site clearance is carried out.

Assessment of asbestos in the ground is outside the scope of our report and expertise. The potential for asbestos or other hazardous or deleterious substances in structures and substructures should be assessed by a competent person.

This is not an ecological report. The assessment of invasive species and other ecological constraints is beyond the scope of this report.

Unless specifically noted to the contrary, it should be assumed that this report has not been submitted to any regulatory authorities for approval.

This report is not a remediation strategy or design document.

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Recommendations made in this report in respect of land contamination are based on guidance values that are current at the time of writing. Should any extended period of time elapse between the date of this report and the commencement of construction it would be prudent to confirm that the screening values used are current.

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Existing infrastructure, such as highways and utilities, crossing the site present a constraint on both areas that can be investigated and potential future development.

2.0 SITE DATA

2.1 Site Location

The site is located on the south-east edge of the developed area of Bradford-on-Avon. The nearest post code is BA15 1EU and the National Grid Reference for the approximate centre of the site is 383830, 160015.

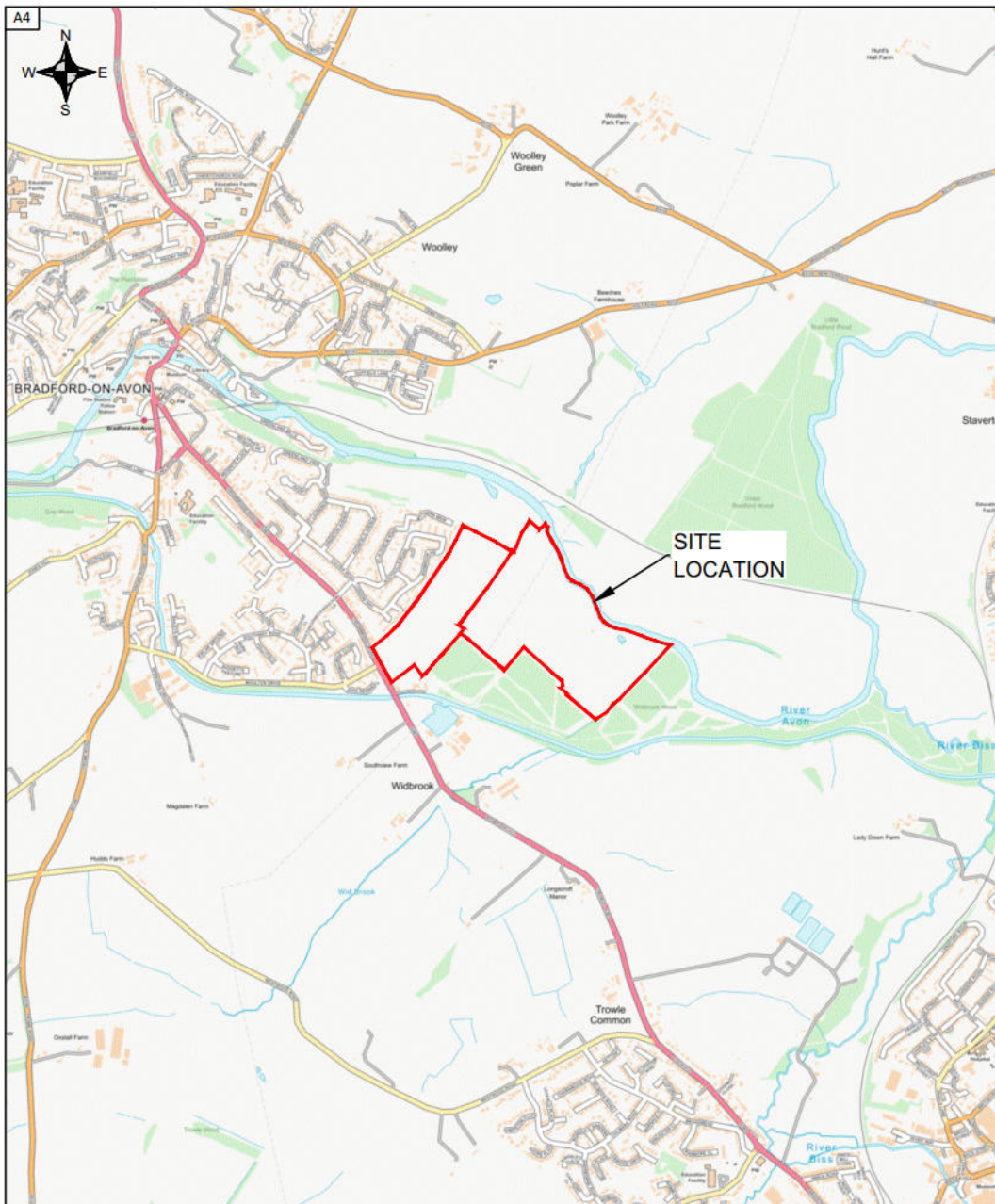
A location plan with site boundary is presented in Figure 1, below.

For the purposes of description the site has been divided into eight zones based on the existing field boundaries, labelled Field 1 to Field 8. More information is provided within the following sections and the location of each zone is shown on Figure 2.

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Figure 1 - Site Location Plan



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Client:

Waddeton Park Limited

Dwg Title:

Site Location Plan

Drawing Status

For Information

Scale 1:25000/1:10000 @ A4

Drawn DLJ

Date May 2025

Checked DLJ

Drawing no:

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2.2 Site Description

The site has been divided into zones as summarised below and shown on Figure 2 (presented at the end of this section):

- Field 1 - South-west part of site – grass field used for caravan and motorhome camping.
- Field 2 - North-west part of site – arable field.
- Field 3 - Central part of site – grass pasture.
- Field 4 - Central north-west – grass pasture.
- Field 5 - Central north-east – grass pasture.
- Field 6 - North-east part of site – grass pasture.
- Field 7 - Centre east part of site – grass pasture.
- Field 8 - South-east part of site – grass pasture.

Observations are based on the site walkover carried out on the 7th May 2025.

Site Photographs are enclosed within Appendix A.

Table 2.2.1 – Site Observations

Identified Features	Observations/ Descriptions
Area, Shape and Size	General: Overall site irregular shape, area circa 32.5ha. Field 1: circa 4.7ha, roughly rectangular, circa 280m NE-SW and between 140m and 185m NW-SE. Field 2: circa 5.3ha, rectangular, circa 305m NE-SW by 175m NW-SE. Field 3: circa 7.5ha, roughly rectangular, circa 325m NE-SW by 225m NW-SE. Field 4: circa 1.1ha, roughly rectangular, circa 115m and 145m NE-SW by 360m NW-SE. Field 5: circa 1.3ha, roughly trapezoidal, SW boundary circa 160m, NW boundary circa 130m, NE boundary circa 190m, SE boundary circa 50m. Field 6: circa 3.6ha, irregular, roughly rectangular site, between circa 50m and 150m NE-SW by 375m NW-SE Field 7: circa 3.1ha, roughly rectangular, circa 100m NE-SW (reducing to 40m at NW end) by 370m NW-SE. Field 8: circa 4.2ha, roughly rectangular, circa 120m NE-SW by 360m NW-SE.
Site Access	Field 1: gate in SW boundary off Trowbridge Road and in east corner from Field 3. Field 2: gate in west corner reached via track from Trowbridge Rd to NW of Field 1. Field 3: gate in west corner reached via track from Trowbridge Rd to NW & NE of Field 1. Field 4: access through gaps in hedge boundary with Field 5 on SE side. Field 5: access from Field 3 through gate towards SE end of SW boundary. Field 6: access from Field 3 via gateway in west corner. Field 7: access from Field 3 via gateway in NW boundary. Field 8: access from Field 3 via gateway in NW boundary.

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Identified Features	Observations/ Descriptions
Topography	General gentle fall across Fields 1, 2 and 3, towards the south-east from high point of circa 43mAOD on NW boundary. Fields 4, 5 and 6 fall to north-east to the River Avon. Fields 7 and 8 largely level with very gentle fall to north-east.
Surface Water Features/ Springs/ Wet Ground	River Avon on north-east boundary of Fields 4, 5 and 6. Reed filled pond in centre north area of Field 6. Stream, Wid Brook, on south east boundary of Fields 6, 7 and 8.
Site Surfaces/ Features	Grass pasture fields with the exception of Field 2 which is currently in arable use. Hardstanding in yard area in west corner of Field 3.
Site Boundaries	Hedgerows to most boundaries with occasional mature trees. Overgrown margins to NW and NE sides of Field 2.
Buildings/ Structures/ Services	Tractor/implement shed in west corner of Field 3. Sailing Club building and boat storage area in central part of Field 6.
Unusual Features	Buried infrastructure in Field 1 for caravan use. Surface water sewer crossing Fields 1 and 3. Overhead power lines cross Fields 3, 4, 5, 7 and 8. Sailing club building in Field 6 and access track thereto across Field 3.
Geotechnical Hazards	Shallow rock. Shallow groundwater in vicinity of river and stream. Flood potential proximal to river. Bank erosion proximal to river. Volume change potential where weathered mudstones are interbedded with limestone.
Potential Sources of Contamination	Agricultural land use may give rise to minor leaks and spills of fuels and oils.

Neighbouring land and boundary conditions are summarised in the table below:

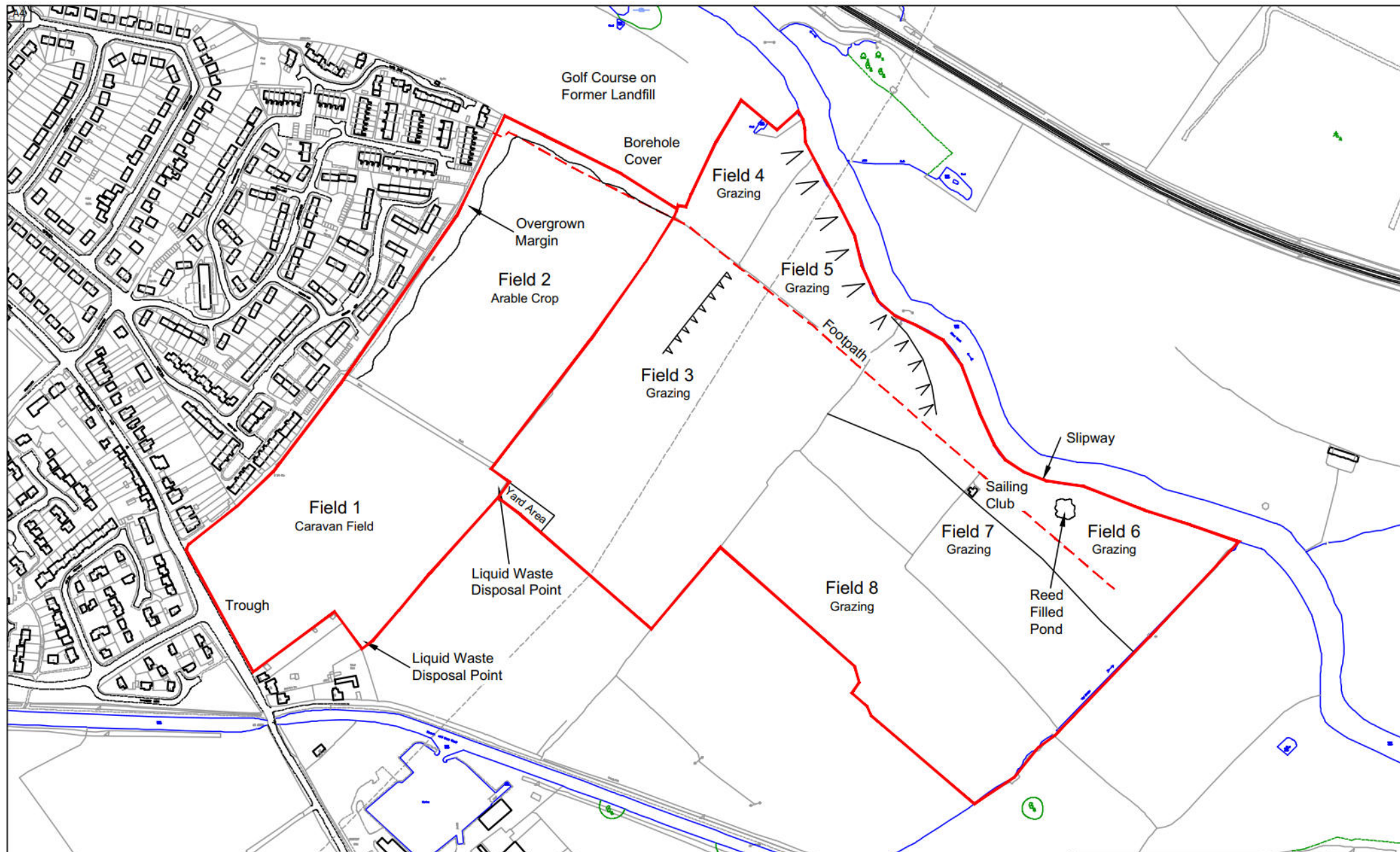
Table 2.2.2 – Neighbouring Land Uses

Direction	Identified Features
North	River Avon over north boundary of site, with fields and a railway line beyond. Former landfill with disused golf course to the north of Field 2.
East	Widbrook Wood
South	Woodland, with the Kennet & Avon Canal beyond.
South-west	Trowbridge Road over south-west boundary of Field 1.
North-west	Residential development.

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Figure 2 - Site Layout Plan



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Client:
Waddeton Park Limited

Dwg Title:
Walkover Observations

Drawing Status
For Information

Scale 1:5000 @ A4 Drawn DLJ
Date May 2025 Checked DLJ

Drawing no:
GCE01390/Fig2

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2.3 Geology

The following table summarises the strata identified at the site location:

Table 2.3.1 - Geology

Strata	Type	Source of Data
Bedrock Geology	Cornbrash Formation – limestone formed during the Jurassic period mapped across Field 1, 2, 3, south-east half of 6, 7 and 8. Forest Marble Formation – mudstone formed during the Jurassic period mapped across much of Field 4, 5, north-east corner of 3, north-west half of 6.	British Geological Survey (BGS).
Superficial/ Drift Deposits (Soils Transported by Water/ Gravity)	Alluvium comprising clay, silt, sand and gravel mapped in the north half of Field 4, 5 and 6, in proximity to the River Avon.	British Geological Survey (BGS).
	Fine grained Head deposits are expected to mantle the solid geology across the site.	Previous experience.
Anthropogenic Soils (Made Ground/ Fill)	None recorded. Potentially locally present due to historical and current land uses.	British Geological Survey (BGS). Previous experience/ observations.

2.4 Hydrogeology

The following table summarises the available data regarding the hydrogeological classification of the bedrock geology, superficial deposits, and Source Protection Zones:

Table 2.4.1 - Hydrogeology

Data	Description	Source of Data
Groundwater Vulnerability	Secondary Bedrock Aquifer – High Vulnerability, mapped across Field 1, 2, 3, south of Field 4 and 5 and west of 6, 7 and 8. Secondary Bedrock Aquifer – Medium Vulnerability, mapped across east of Field 6, 7 and 8. Secondary Superficial Aquifer - High Vulnerability, mapped in the north of Field 4, 5. Secondary Superficial Aquifer - Medium Vulnerability, mapped in the north of Field 6.	Envirocheck® Report
Bedrock Aquifer Designation	Secondary Aquifer – A	Envirocheck® Report
Superficial Aquifer Designation	Secondary Aquifer – A, where superficial deposits are mapped.	Envirocheck® Report
Soluble Rock Risk	Significant Risk – Problems Unlikely, across Field 1, 2, 3, 4 and 5 and west of Field 7 and 8. Significant Risk – Low Possibility, across Field 6 and east of Field 7 and 8.	Envirocheck® Report
Source Protection Zones	None recorded within 1,000m.	Envirocheck® Report

2.5 Hydrology

The nearest surface water feature to the proposed development area is recorded as being 46m south-west of Field 1, the Kennet & Avon Canal.

The River Avon is located to the north of Field 4, 5 and 6. Widbrook is located along the south-east boundary of Field 6, 7 and 8.

Environment Agency flood risk information included in the Envirocheck® report datasheet and mapping should be viewed for specific details. General conditions indicate:

- No flood risk mapped across the proposed development area.
- Risk of flooding from rivers or sea without defences mapped across Field 6, the north of Field 4 and 5 and the east of Field 7 and 8.

2.6 Site History

The following table sets out the site history of the proposed development area (Field 1 and 2) as derived from the available historical Ordnance Survey mapping and publicly available aerial imagery. Copies of the historical maps are included in Appendix B. Where significant changes to the rest of the site (Field 3 to 7) have been identified, they are briefly described in the table.

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Table 2.6.1 – Site History

Mapping/ Image Date Data Source	On-site	Off-site
1886-90 OS 1:2,500 & OS 1:10,560	Field 1 slightly larger in the southern corner. Two 'stones' mapped near the south-east boundary. Field 2 split in half with an east-west boundary. Footpath mapped along north boundary. Rest of the site comprises fields with several additional internal field boundaries. Footpath is mapped in similar location as seen presently.	Footpath over north-west boundary of Field 2, track over north-west boundary of Field 1. Road over south-west boundary of Field 1. New Inn and Kennet & Avon Canal 50m south of Field 1. River Avon 200m north of Field 2, railway line 250m north of Field 2. Fields to the east and west of the site.
1901 OS 1:2,500 & OS 1:10,560	Stones in Field 1 no longer mapped.	'Allotments' labelled north-west of Field 2. Land 150m north of Field 2 mapped as marshland.
1924-26 OS 1:2,500 & OS 1:10,560	Largely as above. Some internal field boundaries removed in the wider site.	Allotments now mapped as housing north-west of Field 2. Field north-west of Field 1 and 2 labelled Southville Gardens. Construction of additional buildings 50m south of Field 1.
1938-39 OS 1:10,560	Largely as above.	Construction of housing 250m north-west of site in half of former Southville Gardens.
1961 OS 1:10,000	Largely as above.	Continued construction of housing 250m north-west.
1969-72 OS 1:2,500	Largely as above. Sailing club building mapped in Field 6.	Refuse Tip with steep banks to the north mapped 200m north-west. Construction of housing up to north-west boundary of site.
1974-77 OS 1:2,500 & OS 1:10,000	Largely as above.	Expansion of refuse tip to 60m north-west of site.
1984 OS 1:2,500	Largely as above.	Largely as above.

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Mapping/ Image Date Data Source	On-site	Off-site
1993 OS 1:2,500	Boundary across Field 2 no longer mapped, now one large field.	Former refuse tip now mapped as golf course over north boundary of Field 2.
1999 Aerial Imagery	Field 1 laid to grass; Field 2 has arable crop. Rest of site is laid to grass.	Image shows residential properties of Bradford-on-Avon to the north-west, a golf course to the north and fields to the east.
2001 – 2025 Google Earth Imagery	2014 image shows addition of a yard area in the south-west corner of Field 3. 2018 image shows track to the Sailing Club across Field 3 and 6 is much more established than before.	Golf course over north boundary of Field 2 looks to be in disrepair from 2020 image.

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In summary, the proposed development area comprising Field 1 and 2 has remained in agricultural use since the first available mapping of 1886. Field 2 is mapped as two fields until the mapping of 1993, Field 1 has two 'stones' mapped near its south-east boundary from the first mapping to the 1901 mapping. The rest of the site is in agricultural use from the first edition mapping with the sailing club mapped from 1969 and the yard area in the south-west corner of Field 3 from the 2014 Google Earth Image.

The above data provides a snapshot of the site history based on the preliminary sources review. This does not provide a precise chronological history of all activities that may have occurred on the site. For example, military installations were deliberately omitted from the mapping at times for reasons of national security and certain land uses were not detailed precisely.

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2.7 Environmental Database

An Envirocheck® report for the proposed development area (Field 1 and 2) was generated on the 6th May 2025. The following table summarises the findings where more detail can be found within the Envirocheck® report on the identified page numbers, see Appendix C:

Table 2.7.1 – Agency & Hydrological Datasheet Summary

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		3	1	10
Prosecutions					
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 6				8
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 7		Yes		
Pollution Incidents to Controlled Waters					
Historical Prosecutions					
Registered Radioactive Substances					
Substantiated Pollution Incident Register	pg 7				1
Water Abstractions	pg 7				7 (*12)
Water Industry Act Referrals					
Groundwater Vulnerability Map	pg 12	Yes	n/a	n/a	n/a
Groundwater Vulnerability - Soluble Rock Risk	pg 12	2	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

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Flooding from Rivers or Sea without Defences	pg 12		Yes	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 13		14	18	71
Water Framework Directive - Catchment	pg 24	Yes			Yes
Water Framework Directive - Groundwater	pg 24	Yes		Yes	
Water Framework Directive - Surface Waters					

Observations:

- Limited Potential for Groundwater Flooding to Occur across the site.
- Three Discharge Consents within 250m; all 191m north, one listing is active, Wessex Water Pumping Station, discharge type of Sewage Discharges - Pumping Station - Water Company into Freshwater Stream/River.
- The nearest surface water feature is 46m south-west of Field 1, the Kennet & Avon Canal.
- Soluble Rock Risk, Significant Risk – Problems Unlikely across the site.
- Nearest OS Water Network Line is 53m south, Kennet & Avon Canal.

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Table 2.7.2 – Waste and Hazardous Substances Datasheet Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Waste					
BGS Recorded Landfill Sites	pg 26		1		
Historical Landfill Sites	pg 26		1		1
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)	pg 26				1
Licensed Waste Management Facilities (Locations)	pg 26				2
Local Authority Landfill Coverage	pg 27	2	n/a	n/a	n/a
Local Authority Recorded Landfill Sites	pg 27		1		2
Potentially Infilled Land (Non-Water)	pg 27				3
Potentially Infilled Land (Water)	pg 27		1		2
Registered Landfill Sites	pg 28				3
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					

Observations:

- Landfill site recorded 58m north. Recorded as waste input from 1st June 1926 to 31st December 1978, with waste including Inert, Commercial and Household Waste.
- Potentially infilled land (water) 102m north, referencing changes in the 1889 mapping. It is not clear from the mapping what this is relating to.

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Table 2.7.3 – Geological Datasheet Summary

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 30	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 30	Yes	Yes	Yes	Yes
BGS Recorded Mineral Sites	pg 31			2	16
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	pg 34	Yes	n/a	n/a	n/a
Man-Made Mining Cavities	pg 34				3
Natural Cavities					
Non Coal Mining Areas of Great Britain	pg 35		Yes	n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 35		Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 36		Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 36		Yes	n/a	n/a
Radon Potential - Radon Affected Areas	pg 36	Yes	n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a

Observations:

- Mining Instability: Conclusive evidence of rock mining on-site.
- In an area that might not be affected by coal mining.
- Evidence of mining 76m and 151m west of the site.
- Potential for Collapsible Ground Stability Hazards, hazard potential; very low.
- Potential for Compressible Ground Stability Hazards, hazard potential; no hazard.
- Potential for Ground Dissolution Stability Hazards, hazard potential; very low.
- Potential for Landslide Ground Stability Hazards, hazard potential; very low.
- Potential for Running Sand Ground Stability Hazards, hazard potential; no hazard.

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- Potential for Shrinking or Swelling Clay Ground Stability Hazards, hazard potential; no hazard.

Table 2.7.4 – Industrial Land Use Datasheet Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Industrial Land Use					
Contemporary Trade Directory Entries	pg 37		4	1	50
Fuel Station Entries	pg 41				2
Points of Interest - Commercial Services	pg 42				17
Points of Interest - Education and Health	pg 43				1
Points of Interest - Manufacturing and Production	pg 43		1	3	19
Points of Interest - Public Infrastructure	pg 45			2	19
Points of Interest - Recreational and Environmental	pg 47		2	3	7
Underground Electrical Cables					

Observations:

- Four Contemporary Trade Directory Entries within 250m, all south of the site and listed as inactive, including a chemical distributor and boatbuilder and repairer.

Table 2.7.5 – Sensitive Land Use Datasheet Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
Ancient Woodland	pg 49			1	1
Areas of Adopted Green Belt	pg 49	1			
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty	pg 49				1
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones					
Ramsar Sites					
Sites of Special Scientific Interest					
Special Areas of Conservation					
Special Protection Areas					
World Heritage Sites					

Observations:

- Site is located within an area of Adopted Green Belt.
- Ancient Woodland of Great Bradford Wood, located 466m east.

2.8 Radon

Building Regulations Approved Document C – “site preparation and resistance to contaminants and moisture”, 2004 edition incorporating 2010 and 2013 amendments provides guidance on Radon.

The Envirocheck® Report Reference Order Number: 376106100_1_1 dated: 6th May 2025 includes source information from the British Geological Survey, National Geoscience Information Service for Radon Potential as copied in the following table:

Table 2.8.1 – Radon Potential

Are Radon protection measures considered necessary in the construction of new dwellings and extensions?	The estimated probability of the property being above the Action Level for radon is:	Percentage (%)	Distance from site (m)
No	Intermediate	1-3	0

The Envirocheck® report identifies the site to be in an intermediate probability radon area (1-3% of homes are estimated to be at or above the Action Level). No radon protective measures are necessary in the construction of new dwellings or extensions, however installation of basic protection measures is recommended in properties in intermediate probability areas, as post construction monitoring and radon detection would require retrospective installation of protection measures.

Section 2.40 Guidance on whether an area is susceptible to radon, and appropriate protective measures can be obtained from BRE Report BR 211. The maps in BR 211 are based on the indicative atlas published by Public Health England (formerly Health Protection Agency) and the British Geological Survey.

BR 211 provides guidance on basic radon protective measures appropriate in areas where 3% to 10% of homes, and full radon protective measures in areas where more than 10% of homes are predicted to have radon at or above the Radon Action Level of 200Bq/m³.

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The British Geological Survey Open Report IR/11/044 User Guide for the HPA-BGS Joint Radon Potential Dataset for Great Britain provides Model Questions and Answers.

4.1 Radon Affected Area

Question:

Is the property in a radon affected area as defined by the Health Protection Agency (Now Public Health England PHE) and if so what percentage of homes are estimated to be above the Action Level?

Answer:

Table 2.8.2 – Radon Class

Radon Potential Class*	Is the property in a Radon Affected Area?	Additional Information
1	No	The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). The property is not in a radon affected area.
2	Yes	The property is in an Intermediate probability radon area (1 to 3% of homes are estimated to be at or above the Action Level). The property is in a radon affected area.
3	Yes	The property is in an Intermediate probability radon area (3 to 5% of homes are estimated to be at or above the Action Level). The property is in a radon affected area.
4	Yes	The property is in an Intermediate probability radon area (5 to 10% of homes are estimated to be at or above the Action Level). The property is in a radon affected area.
5	Yes	The property is in a Higher probability radon area (10 to 30% of homes are estimated to be at or above the Action Level). The property is in a radon affected area.
6	Yes	The property is in a Higher probability radon area (10 to 30% of homes are estimated to be at or above the Action Level). The property is in a radon affected area.

*The Radon Potential Class number should not be included in answers.

Radon affected areas are defined by Public Health England (PHE). PHE recommends a radon 'Action Level' of 200 becquerels per cubic metre of air for the annual average of the radon gas concentration in a home. Where 1% or more of homes are estimated to exceed the Action Level (i.e. in an intermediate or Higher probability radon area) the area should be regarded as a Radon Affected Area. PHE advises that radon gas should be measured in all properties within radon Affected Areas and that homes with radon levels above the Action Level should be remediated.

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The BGS geo-report typically advises the following: *If you are buying a new build property in a radon Affected Area, you should ask the builder whether radon protective measures were incorporated in the construction of the property.*

4.2 Radon Protective Measures

Question:

England and Wales: Is the property in an area where radon protective measures are required for new buildings or extension to existing ones as described in publication BR211 (2015 edition)?

Answers:

Table 2.8.3 – Radon Protection Levels

Radon Potential Class*	What level of radon protective measures are required for new buildings in England and Wales?
1	None**
2	None**
3	Basic
4	Basic
5	Full
6	Full

*The Radon Potential Class number should not be included in answers.

**in 2008 HPA recommended that building regulations be amended to ensure that all new buildings, extension etc. include basic radon protective measures. At the time of writing, relevant UK authorities were considering this advice.

Guidance:

When extensions are made to existing buildings in high radon areas or new buildings are constructed in these areas the Building Regulation for England, Wales and Scotland require that protective measures are taken against radon entering the building.

The reports will provide information on whether radon protective measures are required. Depending on the probability of buildings having high radon levels, the Regulations may require either:

1. *No protective measures*
2. *Basic protective measures*
3. *Full protective measures*

“Requirement for radon protective measures” and “is the property in a radon affected area?”

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The BGS determination follows advice in BR211 Radon: Guidance on protective measures for new buildings (2015 edition), which also provides guidance on what to do if the result indicates that protective measures are required. BR 211 Section 5 Protective measures: technical approach.

5.1 Basic radon protection

National Building Regulations require protection against moisture from the ground. In some ground floor constructions this protection comprises a barrier laid within the floor or solum construction, which is linked to a damp-proof course (DPC) within the walls of the building. To provide protection from radon, the DPC to a cavity wall should be in the form of a cavity tray to prevent radon entering the building through the cavity. Sealing of joints in the barrier and sealing around service penetrations are also required. It is important that attention is paid to detailing and workmanship in joint of the barrier.

If good standards of design and workmanship are applied to the provision of a 1200 gauge damp-proof barrier to the floor sealed to a DPC/ cavity tray through the walls, adequate protection from radon will be provided along with the general function of excluding moisture. However, in areas with higher levels of radon, the additional measures described in Section 5.2 (BR 211) ' Full radon protection, will be required.

The guidance indicates a residual risk in the intermediate probability zone 1-3% Radon Affected Areas, where radon monitoring of existing buildings is recommended by PHE and remedial measures implemented where the radon levels are above the Action Level (200Bq/m^3), however, new build does not require basic radon protection measures until such time as radon monitoring indicates the requirement for remedial measures which are likely to be more complex to retrofit than install basic protection measures during the construction. A precautionary approach might therefore include the following:

- Moisture protection DPM 1200 gauge (normal), taped and sealed (additional).
- Sub-floor void below suspended ground floor slab with ventilation to minimum Building Regulations (normal).
- DPC connected to DPM (normal) to include cavity tray (additional).

2.9 Utility Service Providers

It is advised that the client (CDM 2015) procures a comprehensive utility survey for the site in order to identify development constraints and to discharge their duties under CDM/ H&S.

Publicly available utility information has been obtained by GCEL prior to undertaking of on-site works.

The following table summarises the information obtained. It should be noted that other service providers and/ or private infrastructure may be present and not included within the table below.

Table 2.9.1 - Utilities

Type	Provider	Description
Telecoms	BT Openreach	Overhead telecoms cable along south-west boundary of Field 1.
Water supply/ foul drainage	Wessex Water	Strategic surface water sewer crosses Field 1 from approximately halfway along the south-west boundary to the north-east corner. It then runs inside Field 3 parallel with the west boundary and across Field 5 to the River Avon. Several manhole covers are positioned in the fields along the drain run. Distribution water main labelled 4inch PVC mapped just inside the south-west boundary of Field 1, parallel with the boundary.
	Unknown	Water taps and water waste disposal points located along south-east boundary of Field 1 for the campsite use. Water troughs in the fields used for grazing (Field 3 to 8).
Electricity	National Grid Electricity Distribution	None mapped on proposed development area. Overhead HV 132kV cables crosses Field 3 and 5.
Gas	Wales & West Utilities	No pipes mapped on-site. Low pressure gas main along Trowbridge Road, south-west of the site.
	Gigaclear	No pipes mapped on-site. Low pressure gas main along Trowbridge Road, south-west of the site and the gravel track to the north-west of Field 1.

Information obtained is included in Appendix D. It should be noted that services data is liable to change and consequently the information obtained provides a snapshot of the records at the time of enquiry. Good practice requires service information to be refreshed at a three-monthly frequency.

2.10 Unexploded Ordnance (UXO)

The potential for buried unexploded ordnance (UXO) on any given site presents uncertainty. The site history and location may provide an indication of the degree of risk. A separate UXO desk

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study would provide an expert view on this area of uncertainty, which would provide pre-construction information necessary under CDM.

The following table is our assessment for ground investigation exploratory holes only:

Table 2.10.1 - Site Specific Risk Perception Relevant to Ground Investigation

Observation	Yes/ No
From our knowledge of the underlying geology, historical mapping, and site history the ground investigation methods proposed indicate a commonly acceptable level of risk. For example: head deposits over rock in an agricultural setting or where housing or buildings were present prior to 1940s and continue largely unchanged on post-war mapping.	Yes
From our knowledge of the underlying geology, historical mapping, and site history the level of risk indicates the requirement for specialist assessment prior to intrusive ground investigation For example: alluvial soils in proximity to potential wartime targets such as railways, factories, military establishments, densely populated areas or, where changes in pre versus post-war mapping are apparent.	No

The above table is based on the knowledge available at the time of the ground investigation and is a judgement based on our perception of the conditions.

The Zetica online UXO Risk Map identifies the site to be located within a Low Bomb Risk area.

2.11 Mining

The Envirocheck identifies there to be a risk of 'rock' mining on-site. The Envirocheck report highlights evidence of mining 76m and 151m west of the site. Historical mapping and the Envirocheck report show nearby historical stone quarries listed as 'opencast' circa 400m west of the site and 'underground' circa 600m north-west of the site.

The potential for mining features on any given site presents uncertainty. The site history and location may provide an indication of the degree of risk. A separate archive mining desk study would provide an expert view on this area of uncertainty, which would provide pre-construction information necessary under CDM.

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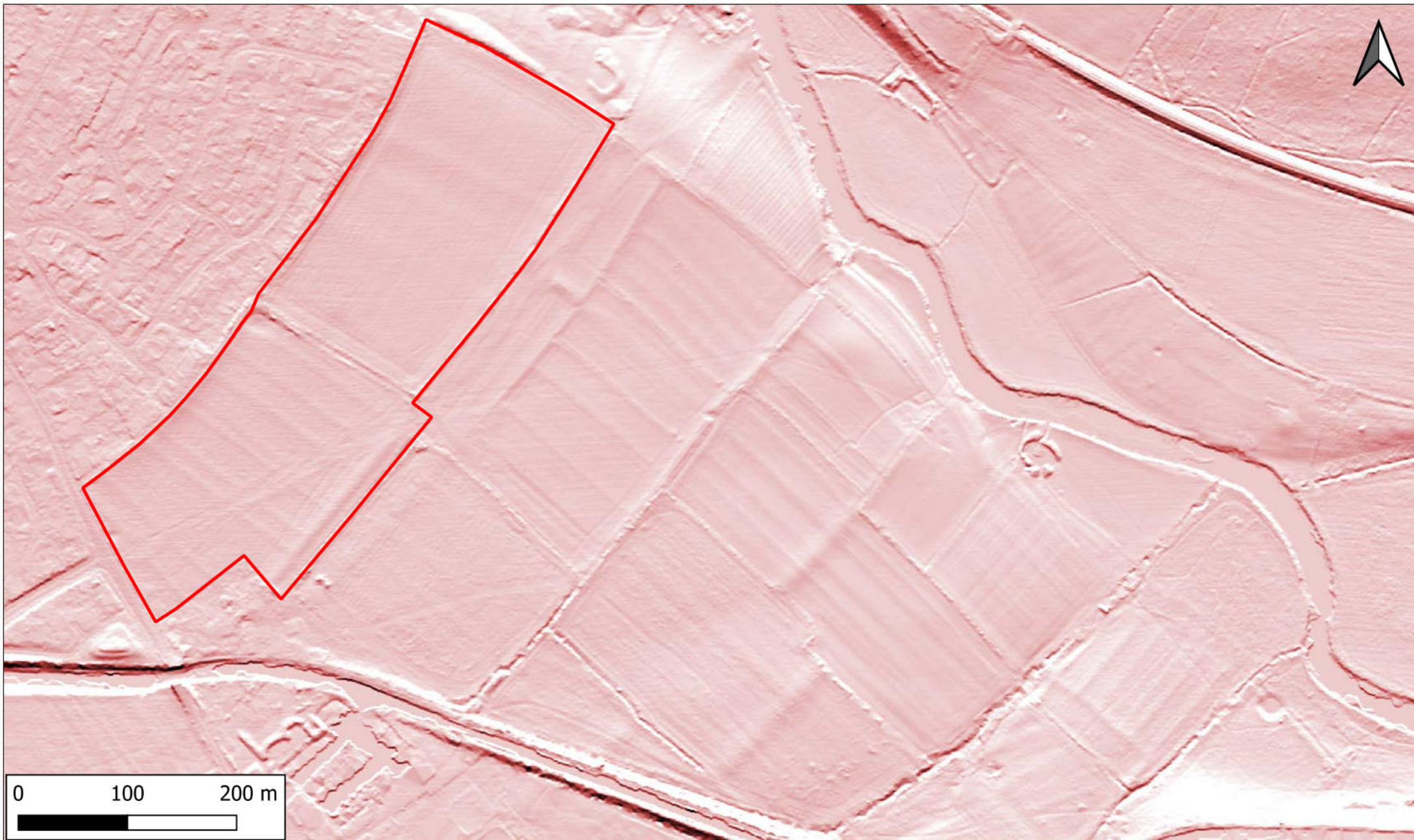
2.12 LIDAR

LIDAR information for the site was acquired from publicly available resources. The data was processed via a hillshade conversion, with a light azimuth of due north (000°). The image produced shows a regular set of elongate north-west to south-east trending ridges and troughs across the site, something which does not show up on any of the historical mapping and was not obvious in the site walkover. Cotswold Archaeology Ltd, the project archaeologists, were consulted about these features and they advised they are a former water meadow system from around the 17th and 18th centuries.

The LIDAR image is presented in Figure 3, below.

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Figure 3 - LIDAR Plan



	Geo Consulting Engineering Ltd The Studio, Woodmanton Barns, Woodbury, Exeter, EX5 1HQ		T: 01395 239977 E: mail@geoconsultingeng.co.uk W: www.geoconsultingeng.co.uk		Client: Waddeton Park Ltd		Drawing Status: For Information	
	Job Title: GCE01390 Land off Trowbridge Road, Bradford-on-Avon		Drawing Title: Lidar - Azimuth 000°		Scale:	NTS	Drawn:	MH
					Date:	22/5/25	Checked:	DJ
					Drawing No: GCE01390/ Fig3			Rev: 1

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2.13 Previous Ground Investigations

A publicly available historical borehole record is located circa 50m south of the site, drilled in 1983 for an investigation of Widbrook Bridge. The borehole log, which is mapped in the same bedrock geology as the site, recorded fill over sandy clay over fragmented limestone to 1.1m. Sandy clay with a little limestone gravel is recorded to 2.3m, a limestone band to 2.6m over clay with occasional limestone bands to 8.0m.

3.0 PRELIMINARY CONCEPTUAL SITE MODEL

3.1 Introduction

The site characterisation attempts to identify potential previous and existing site sources of contamination. The Conceptual Site Model (CSM) links the identified sources likely to cause significant possibility of significant harm via pathways to identified critical receptors. The CSM is therefore based on a number of identified source-pathway-receptor scenarios. For land to be classified as contaminated a significant pollutant linkage will need to be identified which will include each component of the conceptual model. The absence or removal of a source or interception of a pathway will 'break' the pollutant linkage.

The CSM is characterised by identification of the following:

- On-site sources which may impact on-site receptors via plausible pathways
- On-site source which may impact off-site receptors via plausible pathways
- Off-site sources which may impact on-site receptors via plausible pathways

Potential change of land use will require assessment of the new site development layout within the context of introducing new exposure pathways. The planning regime may require assessment of the site to ensure the new development will not be classed as contaminated land under the definition provided by the Part 2A of the Environment Act 1990 as defined in the Environment Protection Act 1995.

Guidance issued in April 2012 provides four categories of land. New development will aim to be within Category Four where the potential risk of land contamination is assessed to be low or to not exist.

Normal Presence of Contaminants

The revised Statutory Guidance for Part 2A of the Environmental Protection Act 1990 came into force in April 2012. This provides the following:

3.21 The Part 2A regime was introduced to help identify and deal with land which poses an unacceptable level of risk. It is not intended to apply to land with levels of contaminants in soil that are commonplace and widespread throughout England or parts of it, and for which in the very large majority of cases there is no reason to consider that there is an unacceptable risk.

3.22 Normal levels of contaminants in soil should not be considered to cause land to qualify as contaminated land, unless there is particular reason to consider otherwise. Therefore, if it is established that land is at or close to normal levels of particular contaminants, it should usually not be considered further in relation to the Part 2A regime and the local authority should have regard to paragraphs 5.2 and 5.4 of this Guidance.

3.23 For the purpose of this Guidance, 'normal' levels of contaminants in soil may result from:

- a) The natural presence of contaminants (e.g. caused by soil formation processes and underlying geology) at levels that might reasonably be considered typical on a given area and have not been shown to pose an unacceptable risk to health or the environment.*
- b) The presence of contaminants caused by low level diffuse pollution, and common human activity other than specific industrial processes. For example, this would include diffuse pollution caused by historical use of leaded petrol and the presence of benzo(a)pyrene from vehicle exhausts, and the spreading of domestic ash in garden at levels that might reasonably be considered typical.*

The Use of Generic Assessment Criteria

The revised Statutory Guidance for Part 2A of the Environmental Protection Act 1990 that came into force in April 2012 further provides:

3.27. It is common practice in contaminated land risk assessment to use generic assessment criteria (Soil Guideline Values SGV) (GACs) as screening tools in generic quantitative risk assessment to help assessors decide when land can be excluded from the need for further inspection and assessment, or when further work may be warranted.

3.29. GACs relating to human health risk assessment represent cautious estimates of levels of contaminants in soil at which there is considered to be no risk or, at most, a minimal risk to health. With regard to such GACs:

a) They may be used to indicate when land is very unlikely to pose a significant possibility of significant harm to human health. This is on the basis that they are designed to estimate levels of contamination at which risks are likely to be negligible or minimal and far from posing a significant possibility of significant harm.

b) They should not be used as direct indicators of whether a significant possibility of significant harm to health may exist. Also, the local authority should not view the degree by which the GACs are exceeded (in itself) as being particularly relevant to this consideration, given that the degree of risk posed by land would normally depend on many factors other than simply the amount of contaminants in soil.

c) They should not be seen as screening levels which describe the boundary between Categories 3 and 4 in terms of Section 4 (i.e. the two Categories in which land would not be contaminated land on grounds of risks to human health). In the very large majority of cases, these SGVs/ GACs describe levels of contamination from which risks should be considered to be comfortably within Category 4.

d) They should not be viewed as indicators of levels of contamination above which detailed risk assessment would automatically be required under Part 2A.

e) They should not be used as generic remediation targets under the Part 2A regime. Nor should they be used in this way under the planning system, for example in relation to ensuring that land

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affected by contamination does not meet the Part 2A definition of contaminated land after it has been developed.

Categories of Contaminated Land

There are four categories of contaminated Land. The NHBC summarise these as follows:

Category 1 – Land where it is clear that there is a significant possibility of significant harm to human health, and intervention under Part 2A is required.

Category 2 – Land where there is a considerable concern that there may be a significant possibility of significant harm to human health and there is a strong case for a precautionary action or intervention being taken under Part 2A.

Category 3 – Land where there may be a possibility of harm to human health but this is not significant, and regulatory intervention under Part 2A is not warranted, but those affected could consider civil action.

Category 4 – Land which should not pose a measurable risk to human health.

CLEA software version 1.071 provides the basis for calculation of Category 4 Screening Levels.

The same categories apply to potential pollution of controlled waters.

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Source

The sources are divided into primary and secondary. The primary source is defined as the generic land use and the secondary source is the likely constituents of concern relating to the primary source, which may be affecting the soil, groundwater, or ground gas.

Pathways

Migration pathways requiring consideration may include:

- Wind-blown dust
- Vapour phase/ground gas migration through the unsaturated zone
- Dissolved phase migration within groundwater
- Light non-aqueous phase migration on surface of groundwater
- Dense non-aqueous phase migration

Exposure pathways requiring consideration may include:

- Soil and indoor dust ingestion
- Home-grown vegetable consumption
- Indoor and outdoor inhalation of dust
- Indoor and outdoor inhalation of vapours
- Indoor and outdoor dermal contact
- Leaching of mobile contaminants to groundwater/ freshwater
- Permeation through water supply pipes

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Receptors

The potential receptors are identified as follows:

- Human beings (construction workers, future site users)
- Groundwater (controlled waters)
- Eco-systems
- Building fabric

3.2 Conceptual Site Model Data

The following table summarises the observations from the available Envirocheck® data regarding potential sources of contamination:

Table 3.2.1 - Potential Sources

Data	Description
Site History	Site use as agricultural land may have created localised Made Ground, PAHs from stubble burning and petroleum hydrocarbon spills. Off-site historical landfill from unlined refuse tip is a potential ground gas source.
Contaminated Land Entries	None recorded within 1,000m.
Pollution Incidents	None recorded within 1,000m.
Landfills	Landfill site recorded 58m north. Recorded as waste input from 1st June 1926 to 31st December 1978, with waste including Inert, Commercial and Household Waste.
Infilled Land	Potentially infilled land (water) 102m north, referencing changes in the 1889 mapping. It is not clear from the mapping what this is relating to.
Fuel Stations	None recorded within 500m.
Contemporary Trades	Four Contemporary Trade Directory Entries within 250m, all south of the site and listed as inactive, including a chemical distributor and boatbuilder and repairer.
BGS Mineral Sites (Potentially infilled land)	None recorded within 250m.

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The following table summarises the observations from the available Envirocheck® data regarding potential migration pathways:

Table 3.2.2 - Potential Pathways

Data	Description
Site History	Buried utilities cross the site.
Superficial Geology	Secondary Aquifer – A, where superficial deposits are mapped.
Bedrock Geology	Secondary Aquifer – A
Aquifer Status	Secondary Bedrock Aquifer – High Vulnerability
Mining	The Envirocheck identifies there to be a risk of 'rock' mining on-site. This is likely due to nearby historical stone quarries listed as 'opencast' circa 400m west of the site and 'underground' circa 600m north-west of the site.
Watercourses	Nearest OS Water Network Line is 53m south, Kennet & Avon Canal. The River Avon is located to the north of Field 4, 5 and 6. Widbrook is located along the south-east boundary of Field 6, 7 and 8.
Dissolution Features	Soluble Rock Risk, Significant Risk – Problems Unlikely across the site. Potential for Ground Dissolution Stability Hazards, hazard potential; very low.
Existing Utilities	Buried sewer crosses Field 2, 3 and 5. Water pipe inside the south-west boundary of Field 1.

The following table summarises the observations from the available Envirocheck® data regarding potential receptors:

Table 3.2.3 - Potential Receptors

Data	Description
Site History	Historical site users including campsite users of Field 1.
Source Protections Zones	None recorded within 1,000m.
Surface Water Features	Nearest recorded is the Kennet & Avon Canal 53m south.
Abstractions	None recorded within 500m.
Environmentally Sensitive Areas	Site is located within an area of Adopted Green Belt.

3.3 On-site to On-site

The historical data review indicates that the site has comprised agricultural land since the first available mapping of 1886.

The site's agricultural land use may have resulted in ploughing of the fields. This may have included the additional of soil improvers such as ash and lime. It is normal to find the occasional

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anthropogenic materials within the ploughed soils. Stubble burning may have resulted in ash with low levels of metals and PAHs.

Minor localised spills from farm machinery is possible and field tracks may have been improved with imported materials of unknown provenance, particularly at field gates. Localised burial of farm waste is sometimes encountered. The localised nature of these possible activities is difficult to target and rule out until the end of the construction process.

Based on the above, the following generic soil analysis is recommended to confirm the anticipated acceptability of the soils:

- Metals/ metalloids
- Sulphates and pH
- Polycyclic Aromatic Hydrocarbons (PAHs)
- Petroleum Hydrocarbons
- Total Organic Carbon
- Asbestos

The potential source pathway receptor linkages are summarised in the table below:

Table 3.3.1 – On-site Potential Source Pathway Receptor Linkages

Source	Pathway	Receptor	Investigation Requirements
Metals/ Metalloids	Direct, dermal, inhalation	Construction workers, site users, site occupiers	Chemical analysis of soils
	Leaching to groundwater	Controlled waters	Chemical analysis of water
Petroleum Hydrocarbons	Direct, dermal, inhalation	Construction workers, site users, site occupiers	Chemical analysis of soils
	Leaching to groundwater	Controlled waters	Chemical analysis of water
Polycyclic Aromatic Hydrocarbons (PAH)	Direct, dermal, inhalation	Construction workers, site users, site occupiers	Chemical analysis of soils
	Leaching to groundwater	Controlled waters	Chemical analysis of water
Asbestos Containing Materials (ACM)	Inhalation, dermal	Construction workers, site users, site occupiers	Generic screening prior to specialist assessment

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3.4 On-site to Off-site

The potential on-site sources are identified in Section 3.3.

Table 3.4.1 - On-site to off-site Risk Perception

Observation	Yes/ No
From our knowledge of the underlying geology, historical mapping, and site history the likelihood of on-site potential contaminants impacting off-site potential receptors is low and does not warrant further investigation.	Yes
From our knowledge of the underlying geology, historical mapping, and site history the likelihood of on-site potential contaminants impacting off-site potential receptors exists and therefore further investigation is required.	No

3.5 Off-site to On-site

The dominant land use surrounding the site is agricultural and residential. This would normally suggest an absence of industrial chemical pollutants, however local practises may have resulted in unexpected contamination.

The Envirocheck® report identifies a landfill 58m north of the site. The first recorded material input date is June 1926 with the last material input date as December 1978, however there is no evidence of a landfill in the historical mapping until the mapping of 1969. The waste input is recorded as being inert, commercial and household waste and appears to have been tipped across most of the site, bar the southern edge where the allotments are located. Significant contamination could be present within the tipped waste as well as ground gas production from decomposing waste and potential leaching to groundwater. A ground investigation undertaken on the landfill site by Geotechnical Engineering Ltd, ref: 22733/01, dated: August 2009, found both putrescible waste and inert waste across much of the site to depths of 5.2+mbgl and recorded significant levels of ground gas. This represents a contamination risk to the site from ground gas migration, leaching of contaminants into groundwater and possible air borne contamination concentrating into near surface soils from when the site was being tipped.

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Table 3.5.1 – Off-site Potential Source Pathway Receptor Linkages

Source	Pathway	Receptor	Investigation Requirements
Metals/ Metalloids	Direct, dermal, inhalation	Construction workers, site users, site occupiers	Chemical analysis of soils
	Leaching to groundwater	Controlled waters	Chemical analysis of groundwater
Petroleum Hydrocarbons	Direct, dermal, inhalation	Construction workers, site users, site occupiers	Chemical analysis of soils
	Leaching to groundwater	Controlled waters	Chemical analysis of groundwater
Polycyclic Aromatic Hydrocarbons (PAH)	Direct, dermal, inhalation	Construction workers, site users, site occupiers	Chemical analysis of soils
	Leaching to groundwater	Controlled waters	Chemical analysis of groundwater
Asbestos Containing Materials (ACM)	Inhalation, dermal	Construction workers, site users, site occupiers	Generic screening prior to specialist assessment
Ground Gas	Inhalation, ingress into confined spaces	Construction workers, site users, site occupiers	Conceptual site model, ground gas monitoring

4.0 GEOTECHNICAL HAZARD IDENTIFICATION

4.1 Introduction

The following table summarises the observations from the available Envirocheck® data regarding potential geotechnical hazards:

Table 4.1.1 - Potential Geotechnical Hazards

Data	Description
Site History	Shallow rock, shallow groundwater in vicinity of river and stream, flood potential proximal to river, bank erosion proximal to river, volume change potential where weathered mudstones are interbedded with limestone.
Mineral sites	None recorded within 250m.
Ground Stability	Potential for Collapsible Ground Stability Hazards, hazard potential; very low. Potential for Compressible Ground Stability Hazards, hazard potential; no hazard. Potential for Landslide Ground Stability Hazards, hazard potential; very low. Potential for Running Sand Ground Stability Hazards, hazard potential; no hazard. Potential for Shrinking or Swelling Clay Ground Stability Hazards, hazard potential; no hazard.
Landfills	Landfill site recorded 58m north. Recorded as waste input from 1st June 1926 to 31st December 1978, with waste including Inert, Commercial and Household Waste.
Dissolution Features	Soluble Rock Risk, Significant Risk – Problems Unlikely across the site. Potential for Ground Dissolution Stability Hazards, hazard potential; very low.
Mining	The Envirocheck identifies there to be a risk of 'rock' mining on-site. The Envirocheck report highlights evidence of mining 76m and 151m west of the site. Historical mapping and the Envirocheck report shows nearby historical stone quarries listed as 'opencast' circa 400m west of the site and 'underground' circa 600m north-west of the site.

4.2 Preliminary Geotechnical Risk Assessment

The following preliminary geotechnical risk assessment is for the proposed development area (Field 1 and 2).

Risk classification and required action:

Table 4.2.1 – Risk Score Calculation Matrix						
Likelihood (L)		Severity (S)				
		1	2	3	4	5
		Minor	Moderate	Serious	Major	Catastrophic
1	Extremely unlikely	1	2	3	4	5
2	Unlikely	2	4	5	8	10
3	Likely	3	6	9	12	15
4	Extremely likely	4	8	12	16	20
5	Almost certain	5	10	15	20	25

Table 4.2.2 - Potential severity of harm occurring		
1	Minor	Minor damage or loss – (no human injury)
2	Moderate	Moderate damage or loss – (slight injury illness)
3	Serious	Substantial damage or loss – (serious injury or illness)
4	Major	Major damage or loss – (fatal injury)
5	Catastrophic	Catastrophic loss or damage – (Multiple fatalities)

Table 4.2.3 - Risk Classification	
Low (1-8)	Ensure assumed control measures are maintained and reviewed as necessary.
Medium (9-19)	Additional control measure needed to reduce risk rating to a level that is equivalent to a test of 'reasonably required' for
High (20-25)	Activity not permitted. Hazard to be avoided or risk to be reduced to tolerable level.

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Table 4.2.4 – Preliminary Geotechnical Risk Assessment for Field 1 and 2

Risk ID	Hazard	Consequence	L	S	R	Potential Mitigation
1	Cornbrash Formation – Hard Strata	Hard strata at potentially shallow depth requiring excavation hard strata break-out and potential excavation over-break.	4	3	12	Ground investigation to examine the depth of soil, Head deposits over the weathered bedrock. Provision in ground works contract for hard strata break-out and over-break of excavations.
2	Geological boundary between the Cornbrash Formation and Forest Marble Formation. (North Field 2)	Differential settlement from possibly hard strata of the limestone bedrock and weaker weathered mudstone clay deposits.	4	3	12	Ground investigation to examine the depth of soil, Head deposits over the weathered bedrock. Design foundations accordingly, foundation should be placed on continuous bearing stratum.
3	Forest Marble Formation - Mudstone	Variable depth to competent bearing stratum. Potential for weathered clay layers between more competent bedrock.	3	3	9	Ground investigation to examine the depth of soil, Head deposits over the weathered bedrock. Design foundations accordingly, deepening in soft spots.
4	Volume change potential deposits.	Heave of near-surface soils resulting in damage of foundations and ground floor slabs.	3	3	9	Ground investigation to include soil sampling and laboratory testing to assess volume change potential of near-surface deposits. Design of foundations in accordance with NHBC guidance.
5	Potential historical mining on-site.	Mine backfill subsidence, ground collapse, unacceptable settlement, increased infiltration of water through the system.	2	4	8	Site-specific Mining Desk Study for further information of possible known mines/ quarries on-site. Targeted ground investigation if credible mine risk is found to assess significance of mining to development.

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Risk ID	Hazard	Consequence	L	S	R	Potential Mitigation
6	Cornbrash Formation – Dissolution Features	Inter-connected infilled solution-widened joints, caves and cavities. Infiltration of surface and movement of sub-surface water with potential for wash-out and development of sink holes. Void migration may undermine structures and infrastructure with potential for significant failure.	2	4	8	Ground investigation to assess the significance of limestone dissolution features if present.
7	Made Ground associated with historical site uses. Buried services/ culverts.	Unacceptable level of settlement within proposed development. Possibility of difficult excavation and/ or excavation collapse/ overbreak.	2	3	6	Ground investigation to identify locations and depths of Made Ground present. Characterisation of Made Ground for potential re-use and/ or off-site disposal. Placement of foundations beneath and outside influencing distance of any Made Ground encountered. Removal of Made Ground may be required beneath highways, gardens, infrastructure etc.
8	High groundwater table.	Inundation of excavations. Collapse of loose/ soft deposits.	2	3	6	Ground investigation and installation and monitoring of groundwater monitoring wells. Provision for excavation support and groundwater pumping.

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Risk ID	Hazard	Consequence	L	S	R	Potential Mitigation
9	Pyrite and sulphates	Naturally occurring pyrite and sulphates can result in aggressive ground conditions for buried concrete potentially resulting in expansion and/ or degradation of cement. Anthropogenic materials, such as plasterboard, may also result in sulphates.	2	3	6	Ground investigation to include BRE SD1 testing. Buried concrete to be designed based on sufficient testing of the strata.

5.0 PHASE 2A PRELIMINARY GROUND INVESTIGATION

5.1 Introduction

The following table provides a brief overview of typical ground investigation techniques:

Table 5.1.1 – Typical Ground Investigation Techniques

Techniques	Description
Trial Pitting	Low cost on agricultural sites where reinstatement requirements are minimal. Provides best bulk observation of near surface soils. Limited to 3-4m depth, depth limited by groundwater and unstable ground.
Infiltration Testing in Trial Pits	Required to estimate the infiltration rate for soakaway drainage design. preliminary investigation should provide an indication of viability. Phase 3 and 4 investigations required to target actual soakaway locations.
Hand Excavated Trial Pits	To locate depths to existing foundations (maximum depth of 1.20m).
Dynamic Sampling	Good for existing developed site, where access is restricted, and reinstatement costs are likely to be high. Dynamic sampling boreholes allow in-situ testing (SPT) and a typical penetration depth of 4-5m. Allows for installation of shallow monitoring wells.
Dynamic Probing	Good for rapid profiling of relative density of soils and depth to hard material. Dynamic probing is normally undertaken with a track mounted rig. Where access is limited a portable mechanically driven dynamic probe is used. Where access is very limited handheld dynamic probing can be undertaken. No samples are collected with this method.
Cable Percussive Boreholes	Used for drilling deeper boreholes into engineering soils to allow in-situ testing (SPT) and U(T)100 sampling within installation of deeper monitoring wells. Requires good access for erection of rig and working area.
Rotary Boreholes	These can be combined with dynamic sampling techniques to investigate the soils, U(T)100 sampling and in-situ testing (SPT). Able to drill through hard strata and recover rock core. Allows installation of deep monitoring wells.
Monitoring Wells for Groundwater and Ground Gas.	Monitoring wells can be installed in boreholes to allow measurement of shallow groundwater depths and ground gas concentrations.

Appendix E sets out a brief description of the above techniques.

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5.2 Proposed Phase 2a Preliminary Ground Investigation

The following table summarises the proposed preliminary ground investigation at this stage:

Table 5.2.1 – Proposed Preliminary Ground Investigation

Target	Field	Method	Detail
Shallow Made Ground	Sitewide	Trial Pits & Boreholes	Spread of exploratory holes across the site to assess ground conditions.
Shallow Head Soils	Sitewide	Trial Pits & Boreholes	Spread of exploratory holes across the site to assess ground conditions.
Hard Strata	Sitewide	Trial Pits & Boreholes	Spread of exploratory holes across the site to assess ground conditions.
Groundwater	Sitewide	Installation of monitoring wells	Spread of groundwater monitoring wells across the site with groundwater monitoring to assess groundwater levels and seasonal variation.
Ground Gas	Field 2	Installation of monitoring wells	Ground gas monitoring wells with ground gas monitoring initially installed along the north-east boundary of the site closest to the landfill for assessment of gas concentrations.
Infiltration Potential	Sitewide	Large scale infiltration testing	Spread of large-scale infiltration tests to assess potential as a drainage strategy.
Volume Change Potential	Sitewide	Sampling & geotechnical analysis of soils	Testing of near surface fine grained soils to assess volume change potential.
Contaminated Soils	Sitewide	Sampling & chemical analysis of soils	Testing of soils at a range of depths and locations to assess extent of contamination.
Contaminated Groundwater	Sitewide	Sampling & chemical analysis of groundwater	Testing of groundwater to assess extent of contamination.
Potential Highway Sub-grade	Sitewide	DCPs	Spread of DCPs across the site to inform a preliminary design CBR.

6.0 CONCLUSIONS

The site is located on the south-east edge of the developed area of Bradford-on-Avon.

Overall, the site comprises eight fields, with the western two fields, Field 1 and 2, proposed for residential development. Field 1 covers an area of circa 4.7ha is roughly rectangular and measures circa 280m NE-SW and between 140m and 185m NW-SE. Field 2 covers an area of circa 5.3ha is rectangular and measures circa 305m NE-SW by 175m NW-SE.

General gentle fall across Fields 1, 2 and 3, towards the south-east from high point of circa 43mAOD on NW boundary. Fields 4, 5 and 6 fall to north-east to the River Avon. Fields 7 and 8 are largely level with very gentle fall to north-east.

The site walkover identified that the field was grass surfaced throughout with the exception of Field 2 which is currently in arable use. There is hardstanding in the yard area in the west corner of Field 3 which also includes a tractor shed. There is a Sailing Club building and boat storage area in central part of Field 6. Field boundaries typically comprise hedgerows with occasional mature trees. Overgrown margins to NW and NE sides of Field 2.

The proposed development area of Field 1 and 2 has remained in agricultural use since the first available mapping of 1886. Field 2 is mapped as two fields until the mapping of 1993, Field 1 has two 'stones' mapped near its south-east boundary from the first mapping to the 1901 mapping. The rest of the site is in agricultural use from the first edition mapping with the sailing club mapped from 1969 and the yard area in the south-west corner of Field 3 from the 2014 Google Earth Image.

The British Geological Survey mapping indicates the site to be underlain by limestone of the Cornbrash Formation across Field 1, 2, 3, south-east half of 6, 7 and 8. Mudstone of the Forest Marble Formation is mapped across much of Field 4, 5, north-east corner of 3, north-west half of 6. Superficial deposits of Alluvium - clay, silt, sand and gravel are

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mapped in the north half of Field 4, 5 and 6, in proximity to the River Avon. Whilst not mapped we would expect superficial deposits of fine-grained Head to mantle the solid geology across the site.

The Envirocheck® report identifies the site to be in an intermediate probability radon area (1-3% of homes are estimated to be at or above the Action Level). No radon protective measures are necessary in the construction of new dwellings or extensions, however installation of basic protection measures is recommended in properties in intermediate probability areas, as post construction monitoring and radon detection would require retrospective installation of protection measures.

The Envirocheck identifies there to be a risk of 'rock' mining on-site. The Envirocheck report highlights evidence of mining 76m and 151m west of the site. Historical mapping and the Envirocheck report show nearby historical stone quarries listed as 'opencast' circa 400m west of the site and 'underground' circa 600m north-west of the site. A separate Rock Mining specific desk study is recommended for the site.

Potential sources of contamination from historical land use as agricultural land may include localised Made Ground, hydrocarbon spills and elevated PAHs from stubble burning.

Potential off-site contamination sources include a historical landfill recorded 58m north of site. Tipped waste included putrescible waste. Ground gas monitoring, groundwater testing and soils chemical testing recommended.

Potential geotechnical hazards include hard strata breakout, differential settlement, variable depth to competent bearing stratum, volume change potential of near surface soils, potential for historic mining, dissolution features in the Cornbrash Formation, groundwater, Made Ground and natural mineralisation of geology.

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Ground investigation is essential for safe construction of the proposed development within the constraints of the site. A Geotechnical Risk Assessment is detailed in Section 4 and a Ground Investigation Plan is detailed in Section 5.

The historical landfill north of the site represents a potential significant constraint to the proposed development and requires assessment.

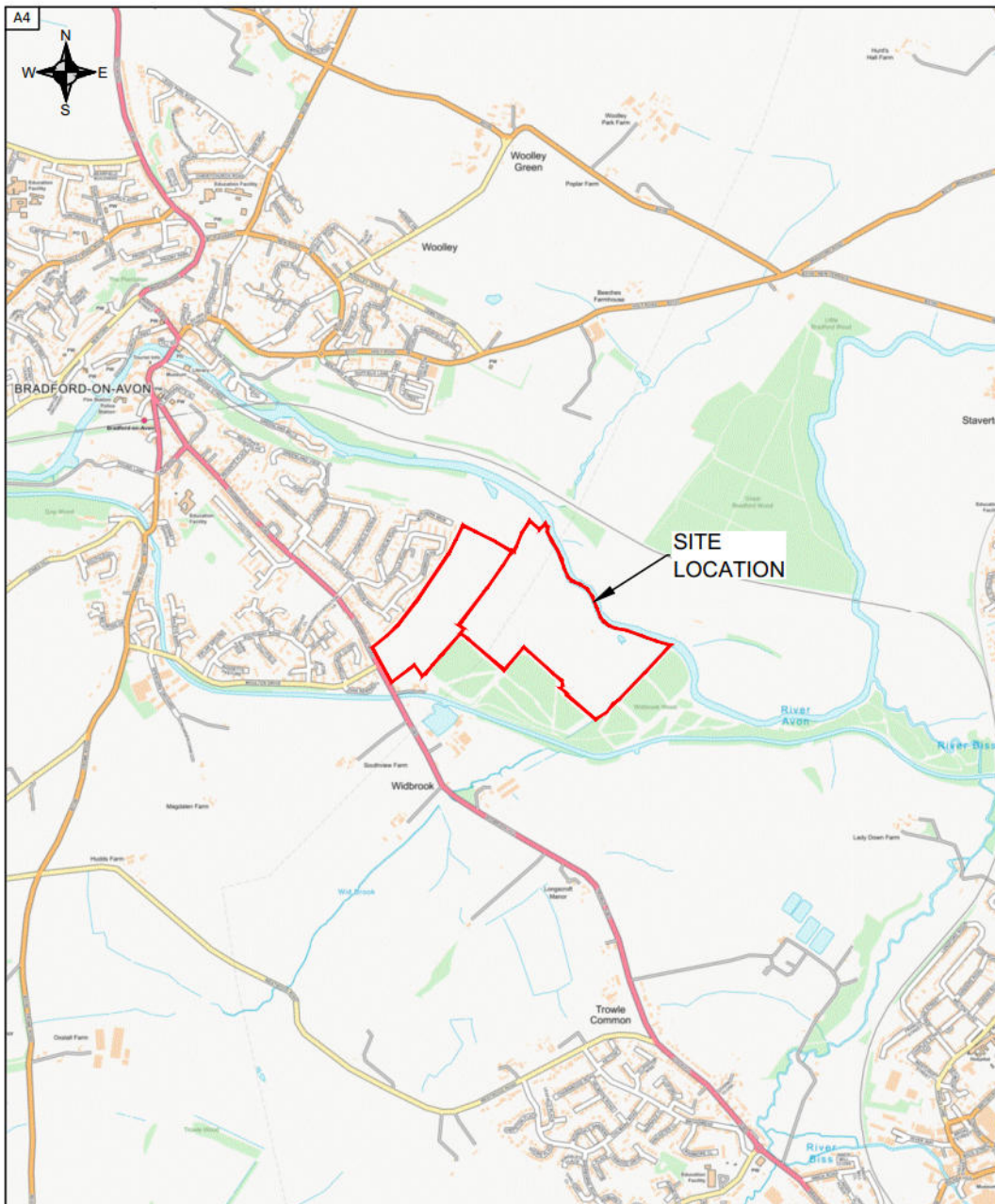
Intrusive investigation is recommended to provide design information for foundation and drainage design for any new development and to assess the potential of significant pollutant linkages from on-site and off-site sources and/or proportionate remedial activities required in the normal course of construction.

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FIGURES

- | | |
|-----------------|---------------------------|
| Figure 1 | Site Location Plan |
| Figure 2 | Site Layout Plan |
| Figure 3 | LIDAR Plan |



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Job Title:

Trowbridge Road
Bradford-On-Avon

Client:

Waddeton Park Limited

Dwg Title:

Site Location Plan

Drawing Status

For Information

Scale 1:25000/1:10000 @ A4

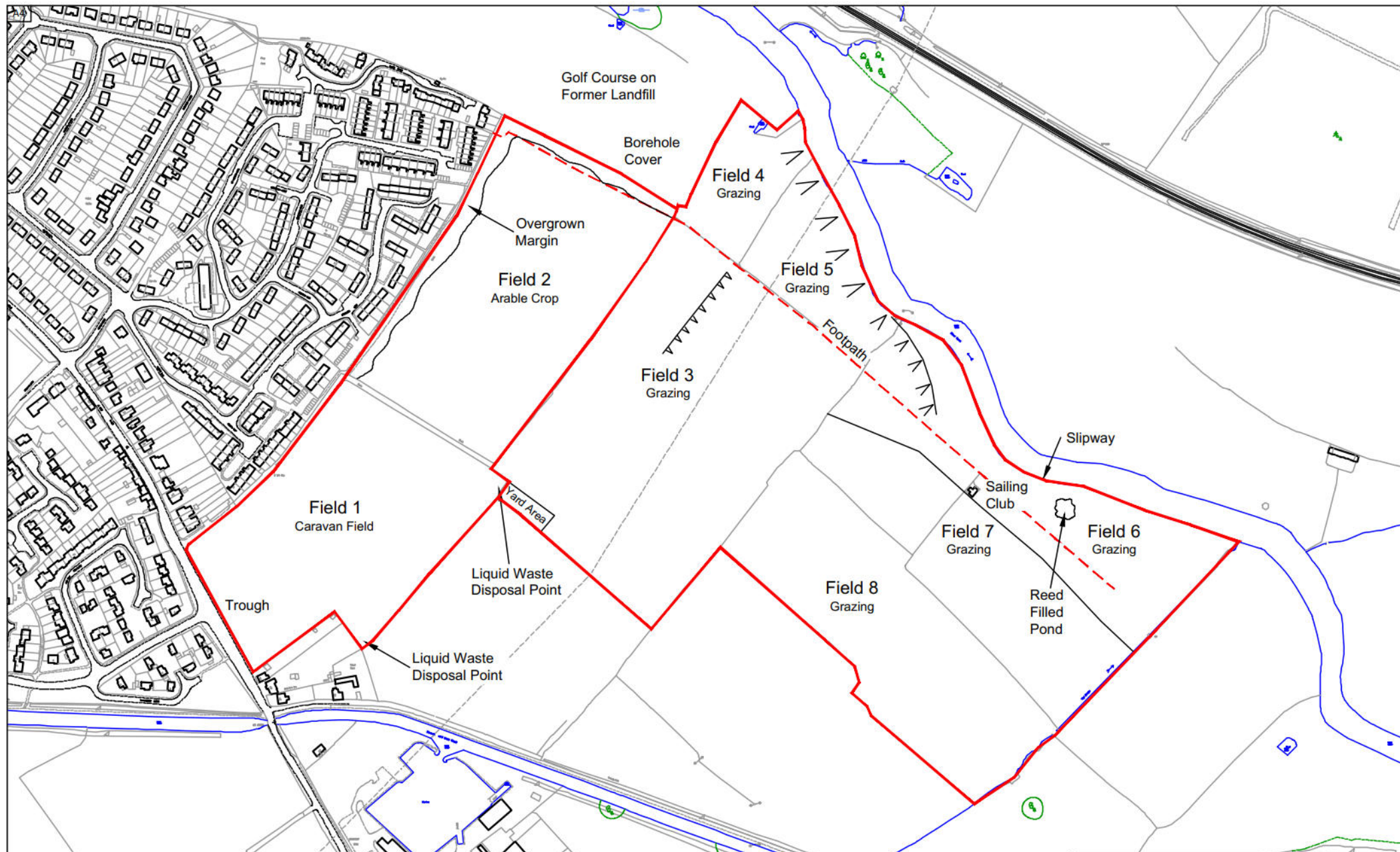
Drawn DLJ

Date May 2025

Checked DLJ

Drawing no:
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Rev



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Job Title:
**Trowbridge Road
Bradford-On-Avon**

Client:
Waddeton Park Limited

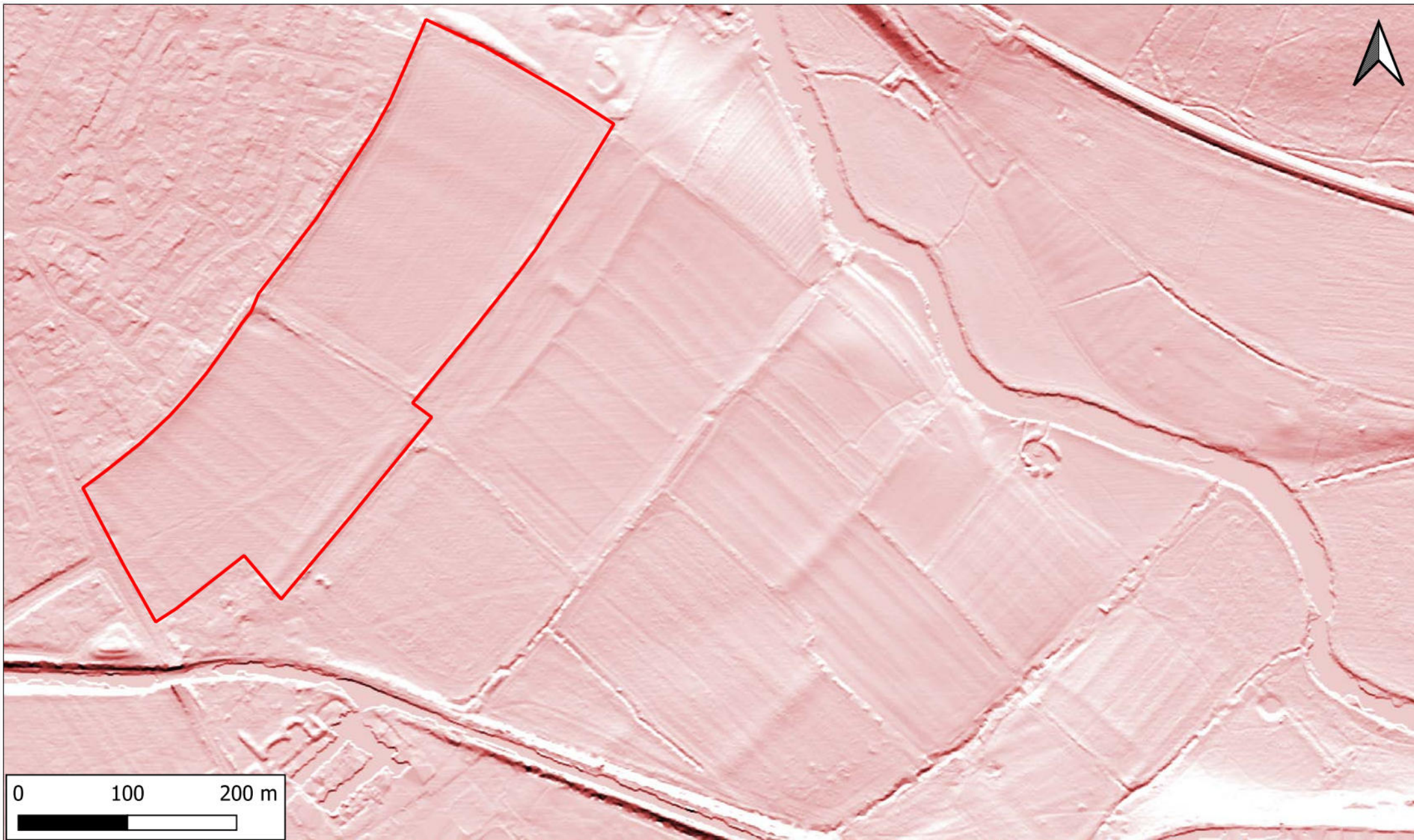
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Walkover Observations

Drawing Status
For Information

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Date May 2025 Checked DLJ

Drawing no:
GCE01390/Fig2

Rev



 geo consulting engineering ltd	Geo Consulting Engineering Ltd The Studio, Woodmanton Barns, Woodbury, Exeter, EX5 1HQ	T: 01395 239977 E: mail@geoconsultingeng.co.uk W: www.geoconsultingeng.co.uk	Client: Waddeton Park Ltd	Drawing Status: For Information			
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			Date:	22/5/25	Checked	DJ	
			Drawing No: GCE01390/ Fig3				Rev: 1

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APPENDICES

Appendix A – Site Photographs

Appendix B – Historical Mapping

Appendix C – Envirocheck[®] Report

Appendix D – Utility Searches

Appendix E – Investigation Methods

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Appendix A – Site Photographs

Photo 1: View north-easterly into Field 1 from south corner.



Photo 2: View north-westerly across Field 1 from south corner.



Photo 3: View south-easterly across south-west end of Field 1 from west corner.



Photo 4: View easterly across Field 1 from west corner.



Photo 5: View north-easterly up north-west boundary of Field 1 from west corner.



Photo 6: View south-westerly along north-west boundary of Field 1 from north corner.



Photo 7: View southerly across Field 1 from north corner.



Photo 8: View south-easterly along north-east boundary of Field 1 from north corner.



Photo 9: View north-westerly along north-east boundary of Field 1 from east corner.



Photo 10: View westerly across Field 1 from east corner.



Photo 11: View south-westerly along south-east boundary of Field 1 from east corner.



Photo 12: Presumed water supply and waste disposal point in east corner of Field 1.



Photo 13: Second water supply point in east corner of Field 1.



Photo 14: Liquid waste disposal point in south corner of Field 1.



Photo 15: Trowbridge road to south-west of Field 1 looking south-easterly from west corner.



Photo 16: Track to north-west of Field 1 looking north-west from west corner.



Photo 17: Track to north-west of Field 1 looking south-west from midway along boundary.



Photo 18: Track to north-west of Field 1 looking north-west from midway along boundary.



Photo 19: Track to north-west of Field 1 looking south-west from north corner.



Photo 20: Track between Field 1 and Field 2 looking north-west.



Photo 21: Track between Field 1 and Field 2 looking south-east.



Photo 22: View easterly across Field 2 from west corner.



Photo 23: View north-easterly across Field 2 from west corner.



Photo 24: Entrance gate in west corner of Field 2.



Photo 25: Limestone gravel prevalent in surface soils of Field 2.



Photo 26: Overgrown area in north corner of Field 2.



Photo 27: View south-westerly along north-west boundary of Field 2 from north corner.



Photo 28: View southerly across Field 2 from north corner.



Photo 29: View south-easterly along north-east boundary of Field 2 from north corner.



Photo 30: Porous security fence to former golf course adjacent north-east boundary of Field 2.



Photo 31: Monitoring well cover in former golf course area to north-east of Field 2.



Photo 32: View south-easterly across former golf course to north-east of Field 2.



Photo 33: View north-westerly across north-east end of Field 2 from east corner.



Photo 34: View south-westerly across Field 2 from east corner.



Photo 35: View south-westerly across east side of Field 2 from east corner.



Photo 36: View south-westerly along north-west boundary of Field 3 from north corner.



Photo 37: View southerly across Field 3 from north corner.



Photo 38: View south-easterly along north-east boundary of Field 3 from north corner.



Photo 39: View north-westerly along north-east boundary of Field 3 from east corner.



Photo 40: View westerly across Field 3 from east corner.



Photo 41: View south-westerly across Field 3 from east corner.



Photo 42: Tractor shed/yard area in west corner of Field 3.



Photo 43: View westerly across Field 3 from south-east boundary.



Photo 44: View north-westerly across Field 3 from south-east boundary.



Photo 45: View northerly across Field 3 from south-east boundary.



Photo 46: View north-easterly along south-east boundary of Field 3.



Photo 47: View north-easterly across Field 4 from west corner.



Photo 48: View easterly across Field 4 from west corner.



Photo 49: View northerly across Field 5 from south-west boundary.



Photo 50: View easterly across Field 5 from south-west boundary.



Photo 51: View easterly across Field 5 from west corner.



Photo 52: View north-easterly across Field 5 from west corner.



Photo 53: View north-westerly across Field 5 from south corner.



Photo 54: View south-easterly across east end of Field 6.



Photo 55: View north-easterly across east end of Field 6.



Photo 56: Sailing club building in centre-south of Field 6 looking south-west.



Photo 57: Footpath across Field 6 looking north-west from eastern end.



Photo 58: Slope down to river in north-eastern half of Field 6 looking north-west.



Photo 59: Reed filled pond in centre north part of Field 6 looking north.



Photo 60: Sailing club slipway in centre-north of Field 6.



Photo 61: River Avon on north boundary of Field 6 looking north-west.



Photo 62: Reed filled pond in centre north part of Field 6 looking south.



Photo 63: River Avon on north boundary of Field 6 looking south-east.



Photo 64: Bonfire area on north side of Field 6 to south-east of slipway.



Photo 65: Pronounced steeper slope section in north corner of Field 6 near to river.



Photo 66: View north-easterly along north-west edge of Field 6.



Photo 67: View south-easterly across south-western part of Field 6 from west corner.



Photo 68: View north-easterly across western part of Field 6 from west corner.



Photo 69: North-west end of Field 7 looking south-west from north corner.



Photo 70: View south-east across Field 7 from north corner.



Photo 71: Centre area of Field 7 looking south.



Photo 72: South-east end of Field 7 looking south-east.



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Appendix B – Historical Mapping

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
	Bracken		Heath
	Marsh		Reeds
	Building		Glasshouse
	Sloping Masonry		Pylon
	Cutting		Embankment
	Road Under		Road Over
	Level Crossing		Foot Bridge
	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
	Civil Parish		
	BP, BS Boundary Post or Stone		Police Station
	Church		Post Office
	Club House		Public Convenience
	Fire Engine Station		Public House
	Foot Bridge		Signal Box
	Fountain		Spring
	Guide Post		Telephone Call Box
	Mile Post		Telephone Call Post
	Mile Stone		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
	Mean high water (springs)		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

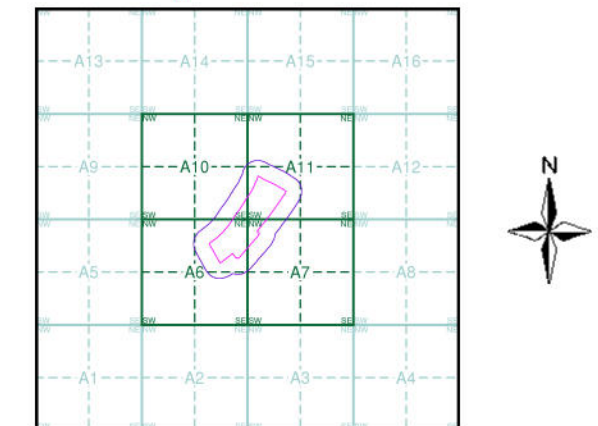
Envirocheck®

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Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Somerset	1:10,560	1884	2
Wiltshire	1:10,560	1889 - 1890	3
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Wiltshire	1:10,560	1926	6
Somerset	1:10,560	1929	7
Wiltshire	1:10,560	1938 - 1939	8
Historical Aerial Photography	1:10,560	1947	9
Ordnance Survey Plan	1:10,000	1961	10
Ordnance Survey Plan	1:10,000	1974 - 1977	11
Ordnance Survey Plan	1:10,000	1987	12
10K Raster Mapping	1:10,000	1999 - 2000	13
10K Raster Mapping	1:10,000	2006	14
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Historical Map - Slice A



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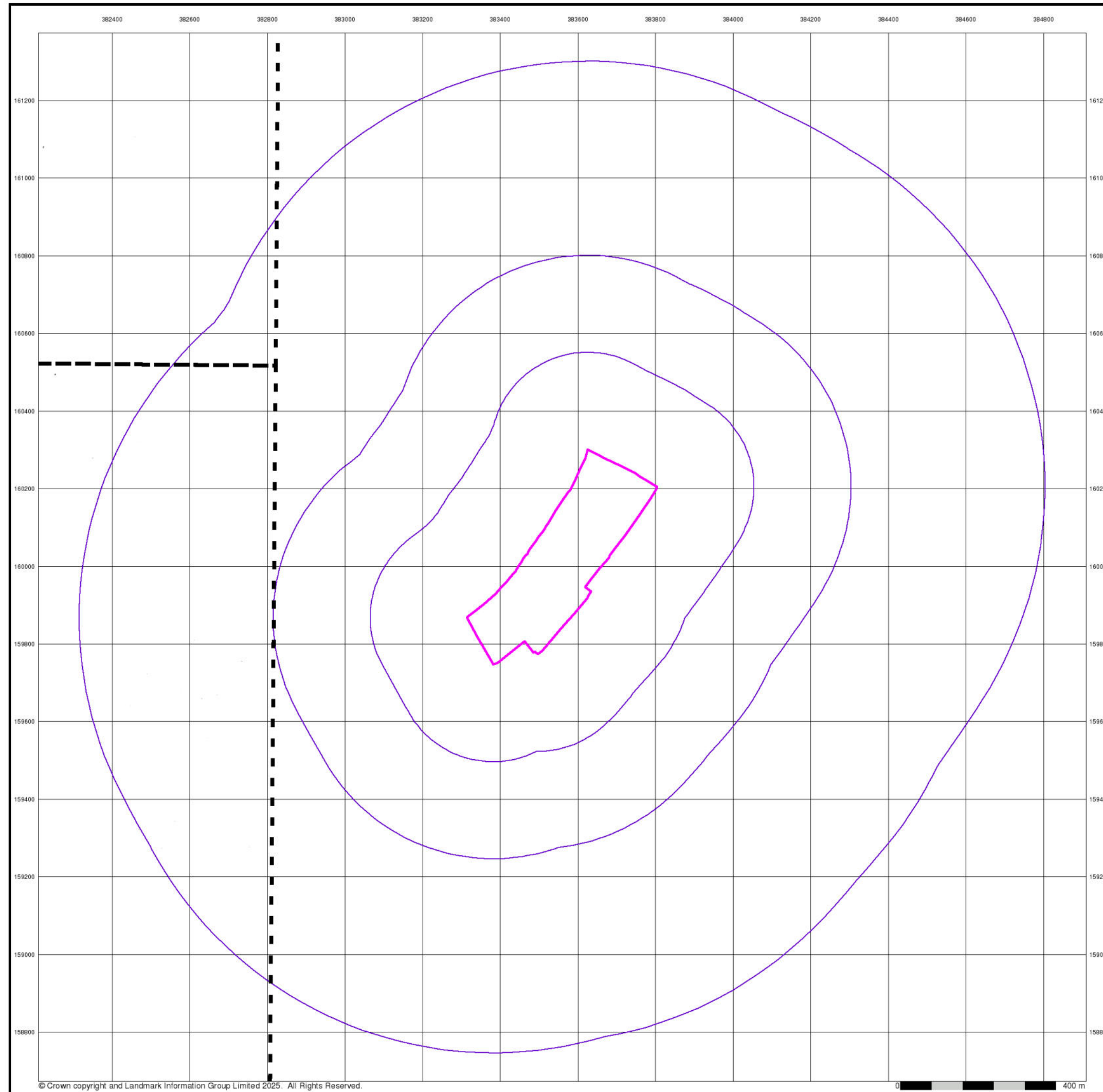
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Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Somerset

Published 1884

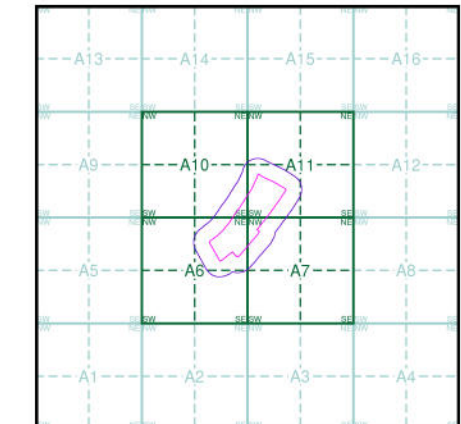
Source map scale - 1:10,560

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)

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021NE 1884 1:10,560	

Historical Map - Slice A



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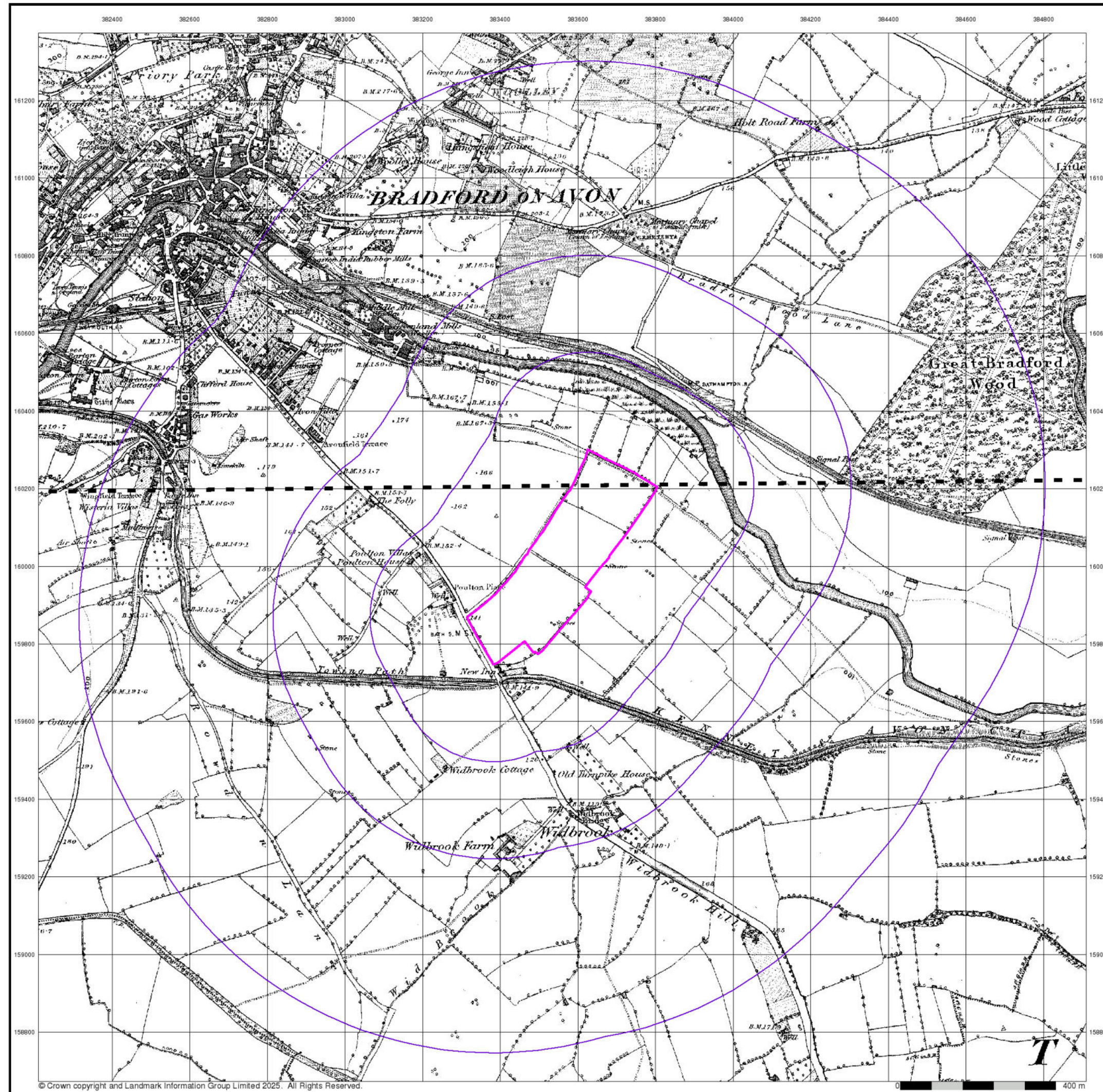
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LANDMARK INFORMATION GROUP®

Wiltshire

Published 1889 - 1890

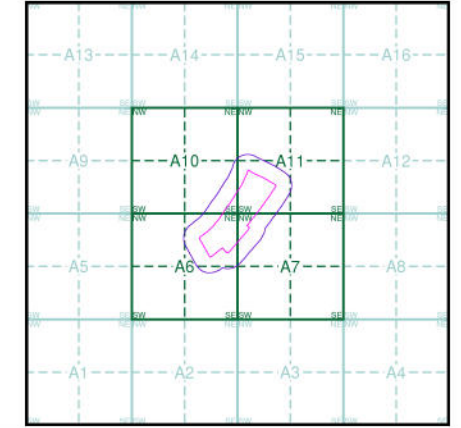
Source map scale - 1:10,560

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)

03200
1889
1:10,560
03800
1890
1:10,560

Historical Map - Slice A



Order Details

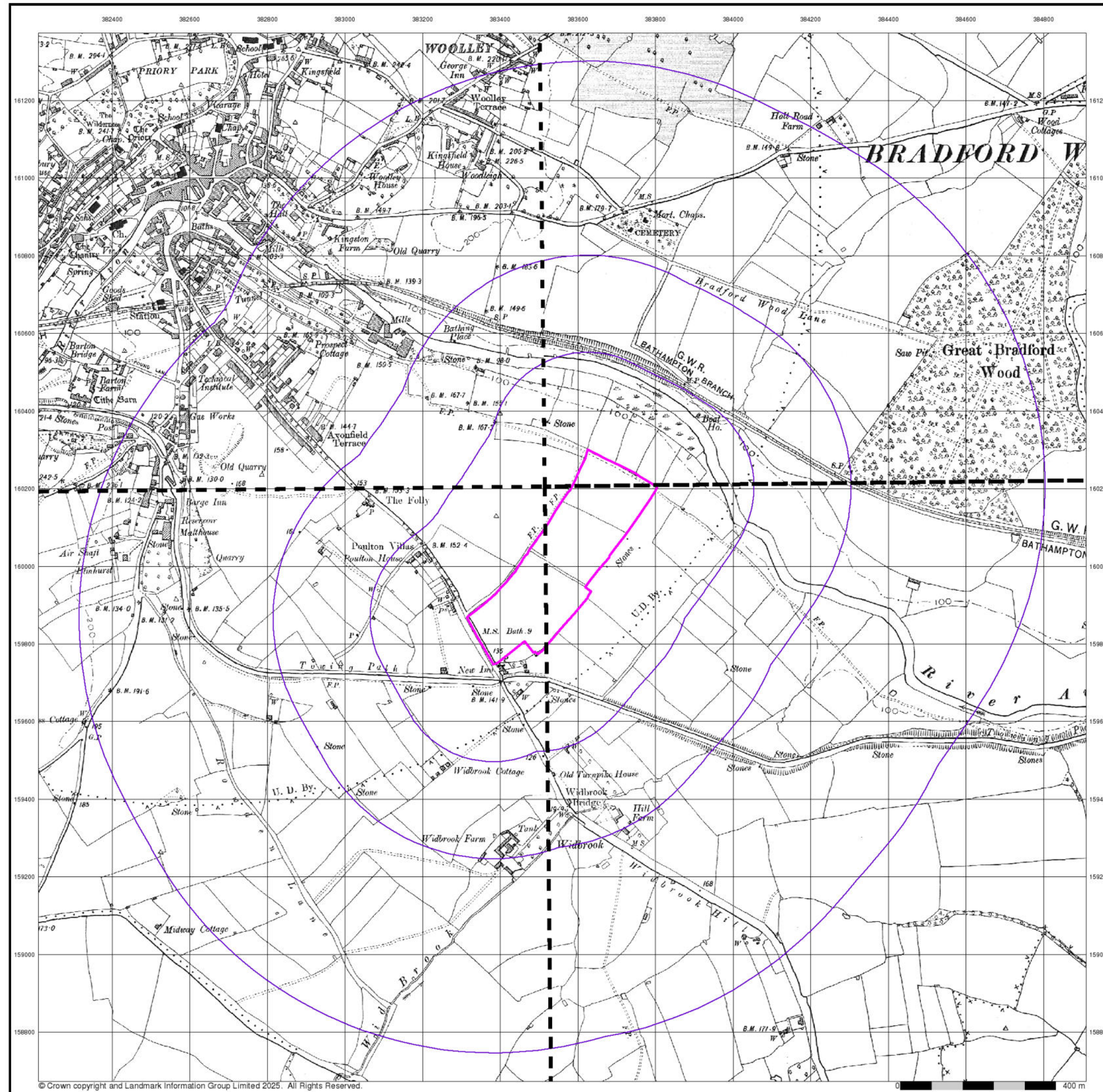
Order Number:	376106100_1_1
Customer Ref:	GCE01390
National Grid Reference:	383560, 160020
Slice:	A
Site Area (Ha):	10.55
Search Buffer (m):	1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Wiltshire

Published 1901

Source map scale - 1:10,560

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Map Name(s) and Date(s)

032SW 1901 1:10,560	032SE 1901 1:10,560
038NW 1901 1:10,560	038NE 1901 1:10,560

Historical Map - Slice A

Order Details

Order Number:	376106100_1_1
Customer Ref:	GCE01390
National Grid Reference:	383560, 160020
Slice:	A
Site Area (Ha):	10.55
Search Buffer (m):	1000

Site Details

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A Landmark Information Group Service v50.0 06-May-2025 Page 4 of 15



Somerset

Published 1904

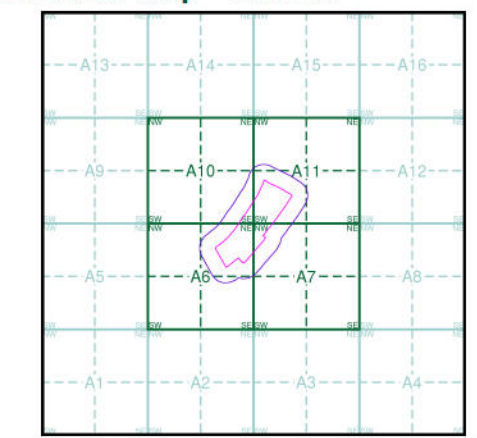
Source map scale - 1:10,560

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)

014SE	1904	1:10,560
021NE	1904	1:10,560

Historical Map - Slice A

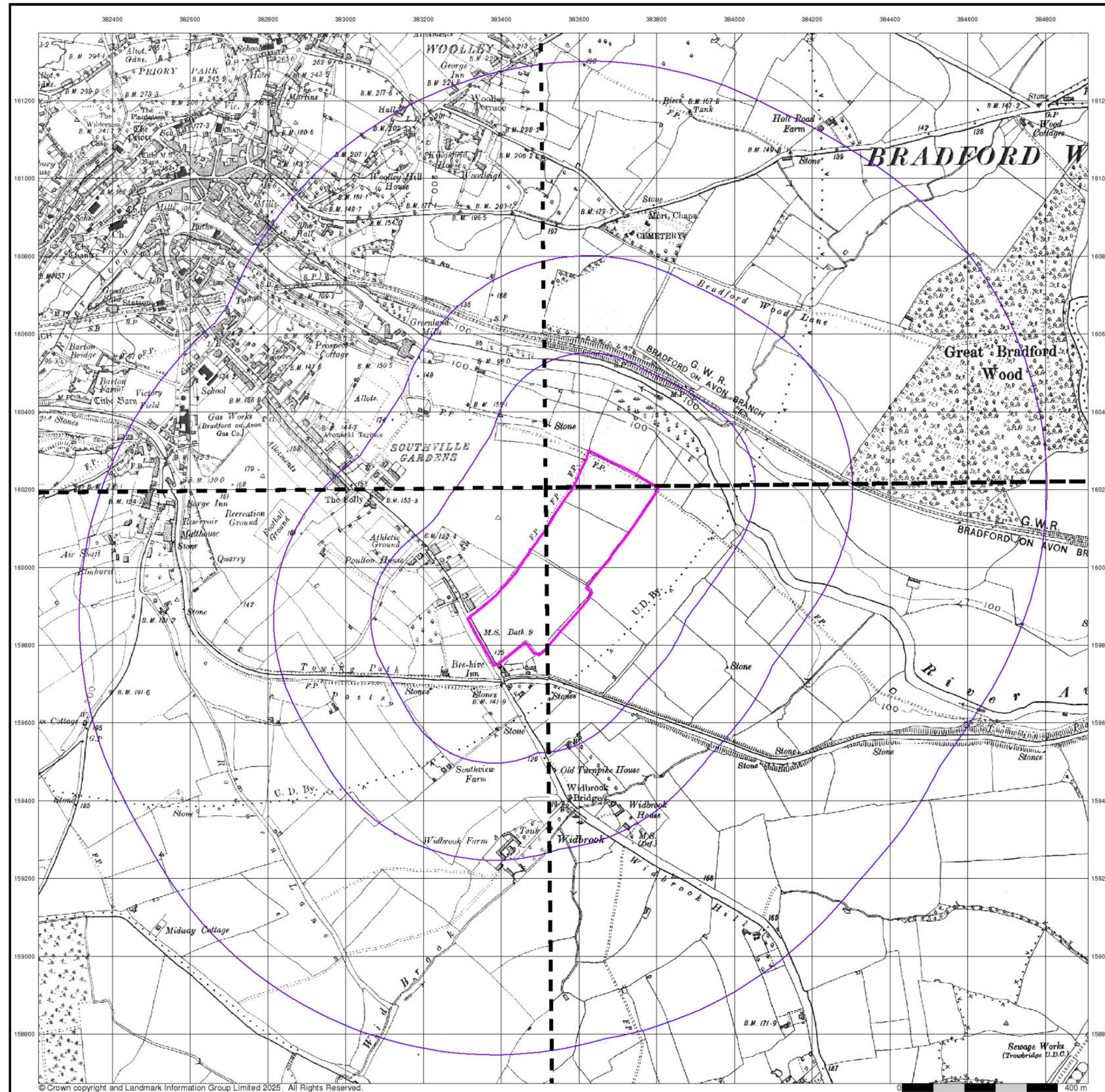


Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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Wiltshire

Published 1926

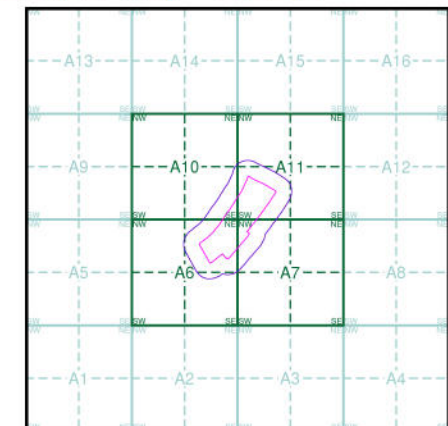
Source map scale - 1:10,560

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)

032SW 1926 1:10,560	032SE 1926 1:10,560
038NW 1926 1:10,560	038NE 1926 1:10,560

Historical Map - Slice A



Order Details

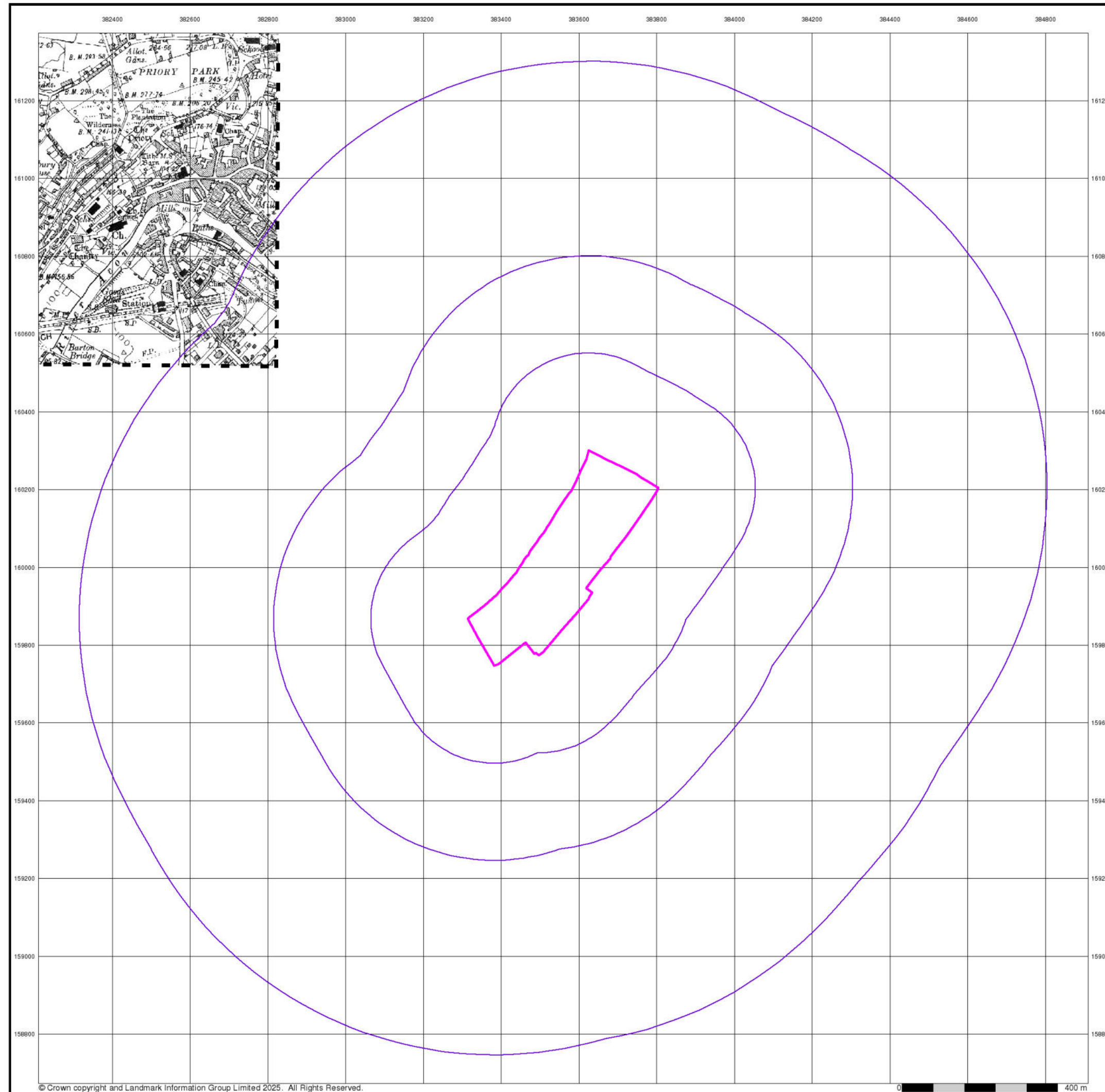
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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Somerset

Published 1929

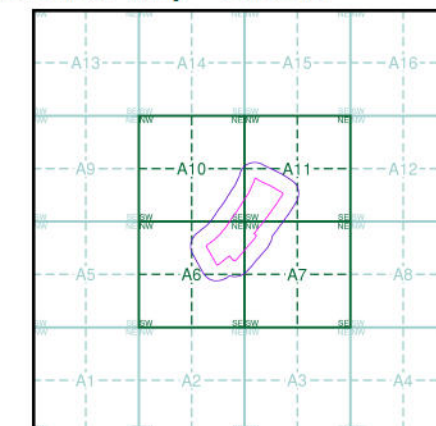
Source map scale - 1:10,560

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)

014SE
1929
1:10,560

Historical Map - Slice A



Order Details

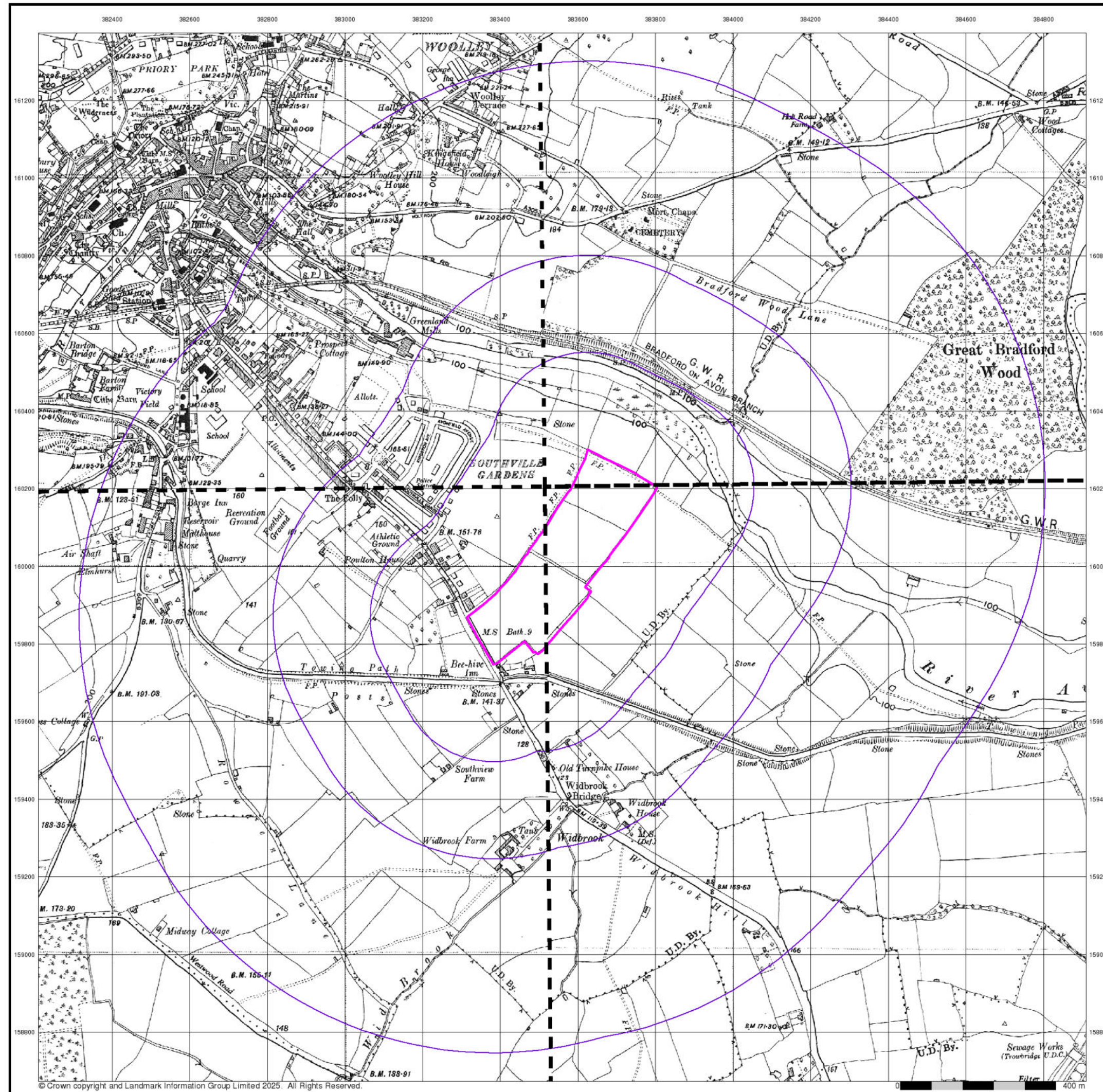
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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Wiltshire

Published 1938 - 1939

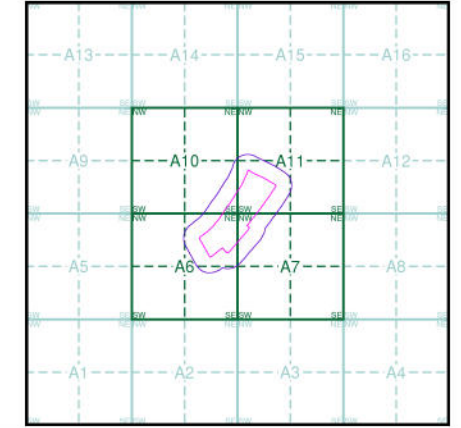
Source map scale - 1:10,560

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)

032SW 1938 1:10,560	032SE 1938 1:10,560
038NW 1938 1:10,560	038NE 1939 1:10,560

Historical Map - Slice A



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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Historical Aerial Photography

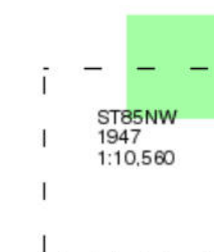
Published 1947

Source map scale - 1:10,560

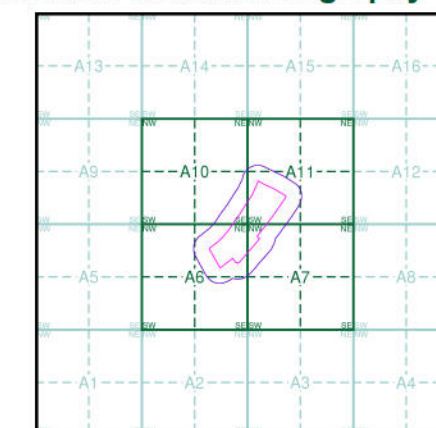
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 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

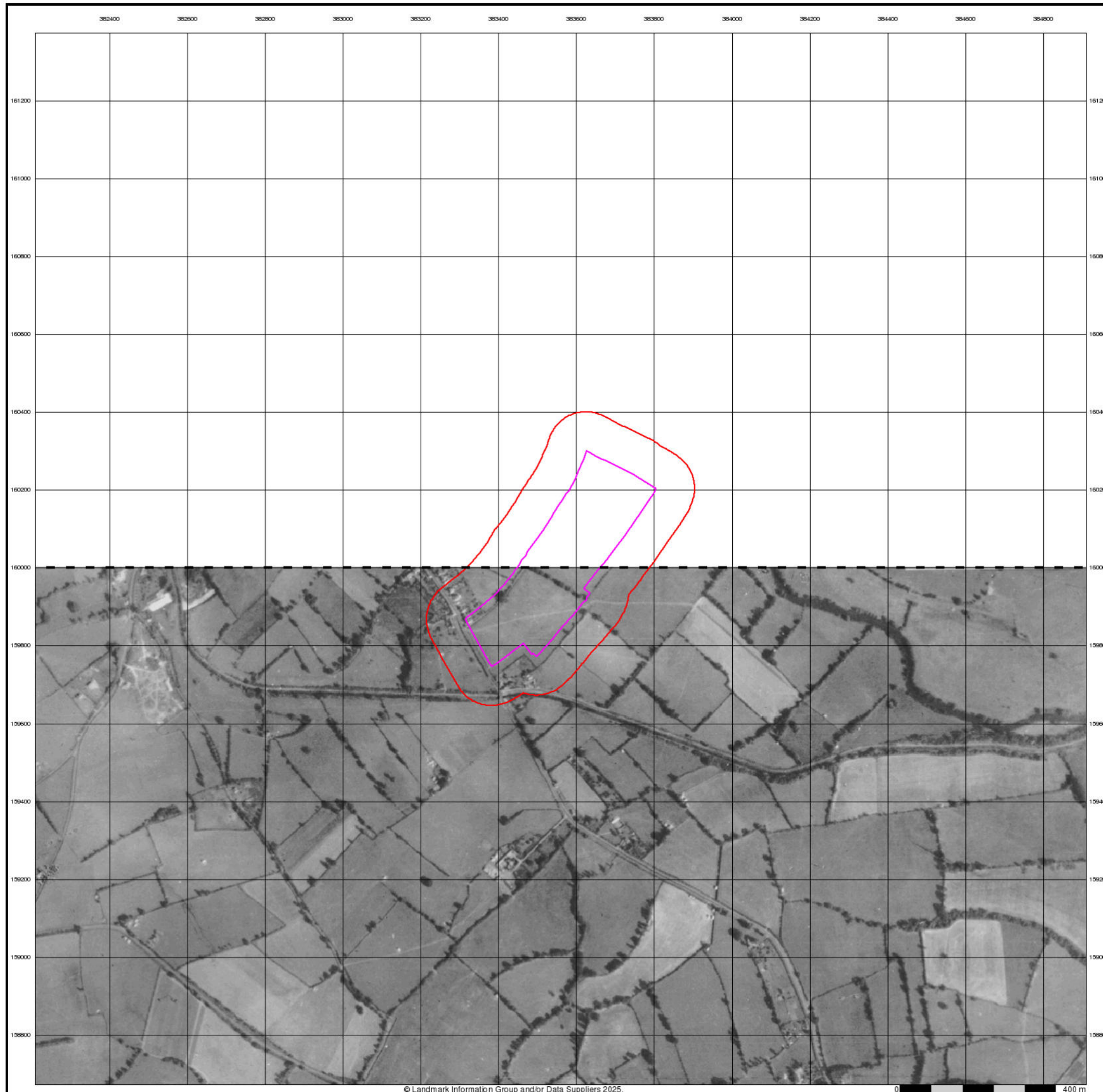


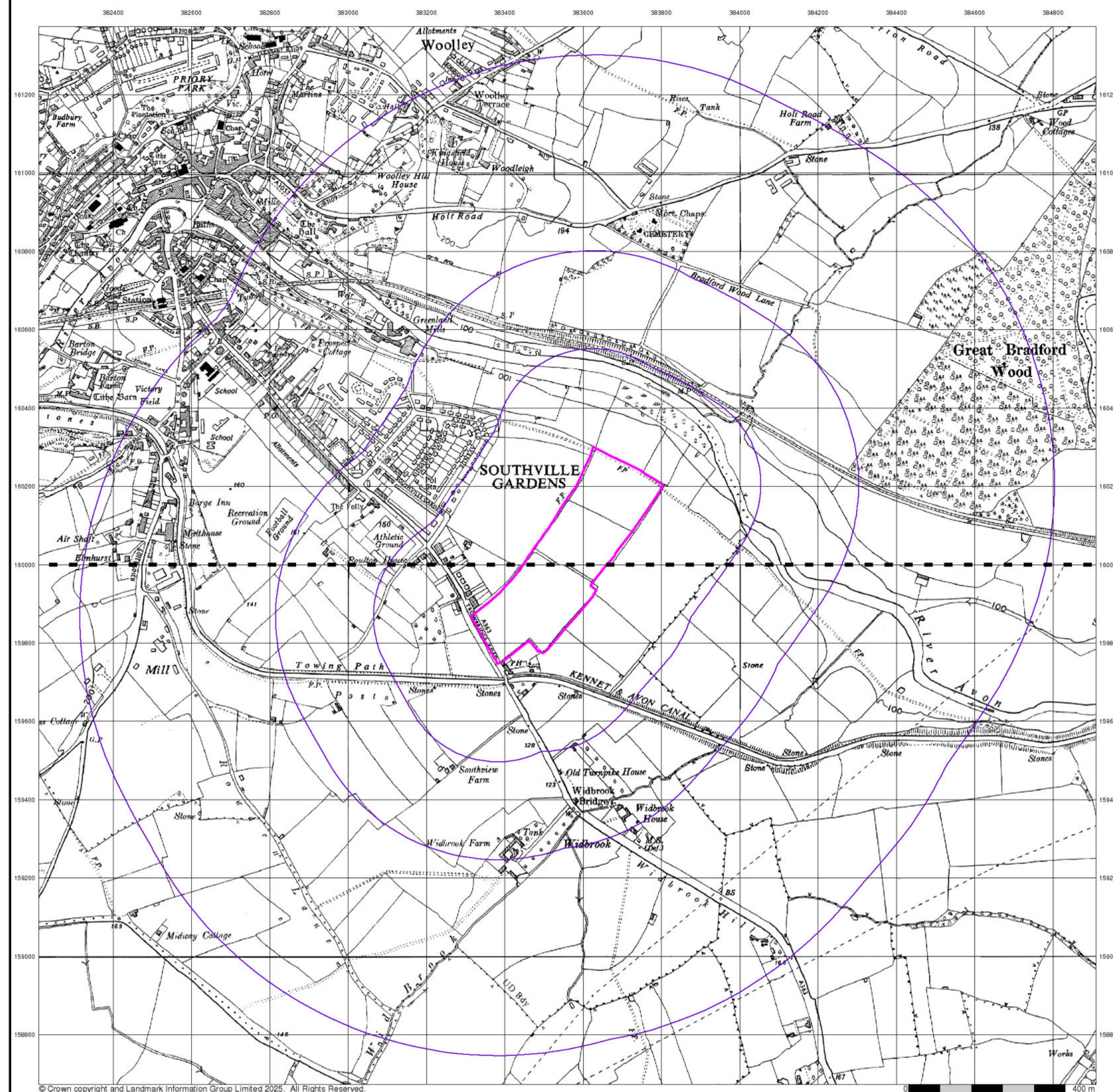
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

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Ordnance Survey Plan

Published 1961

Source map scale - 1:10,000

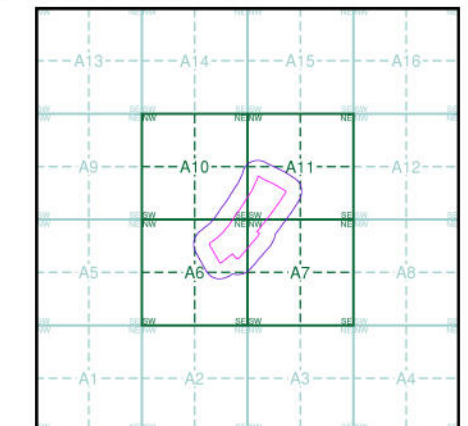
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some 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)

ST86SW
1961
1:10,560

ST85NW
1961
1:10,560

Historical Map - Slice A



Order Details

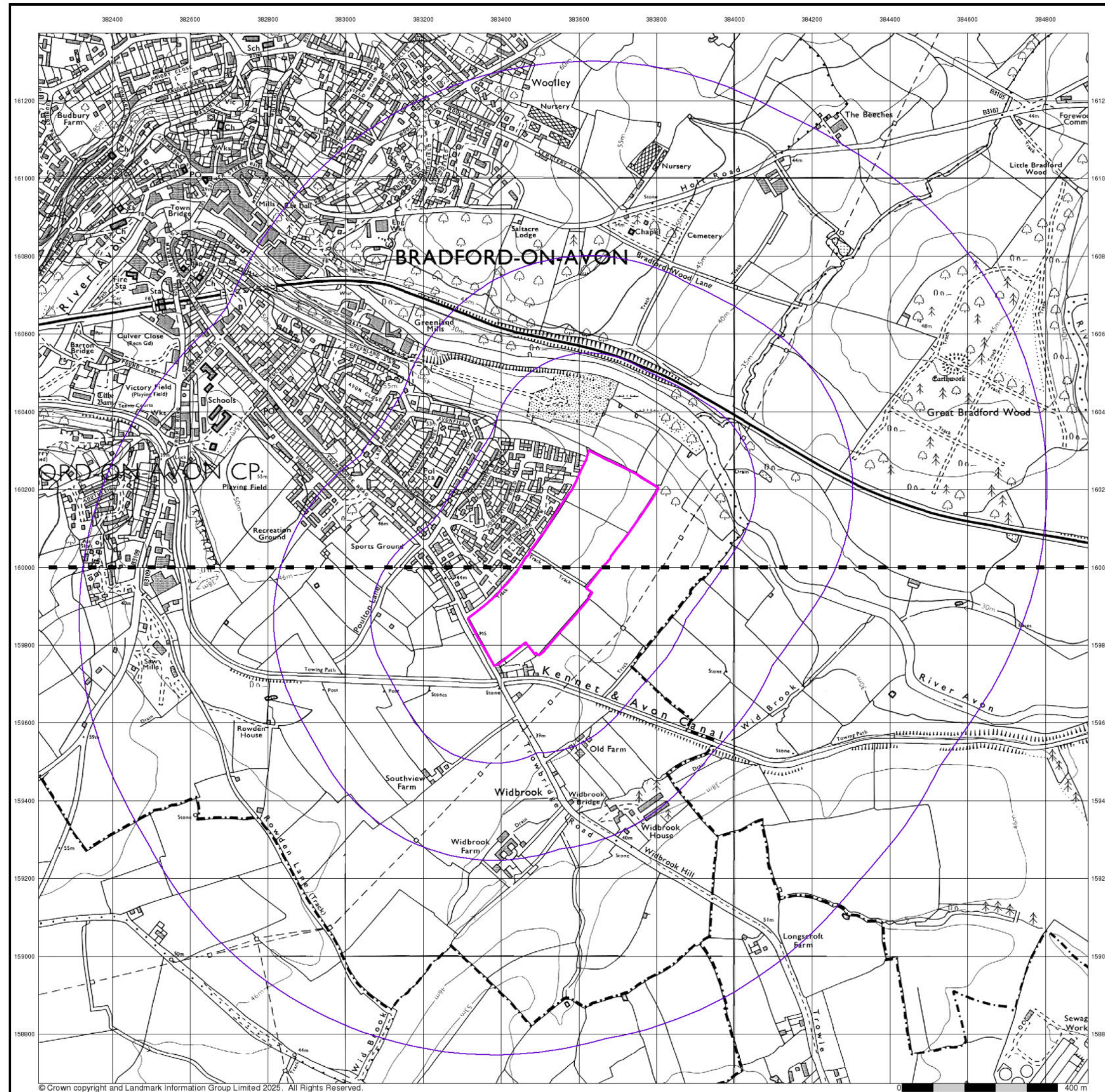
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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Ordnance Survey Plan

Published 1974 - 1977

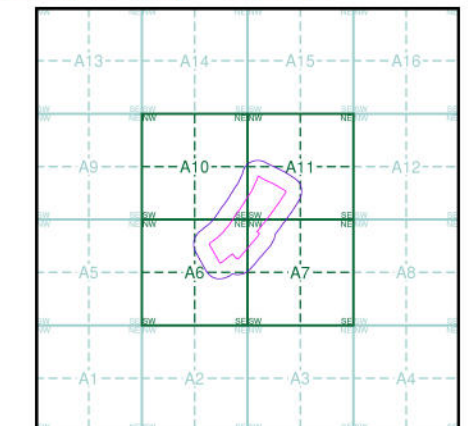
Source map scale - 1:10,000

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)

ST86SW
1977
1:10,000
ST85NW
1974
1:10,000

Historical Map - Slice A



Order Details

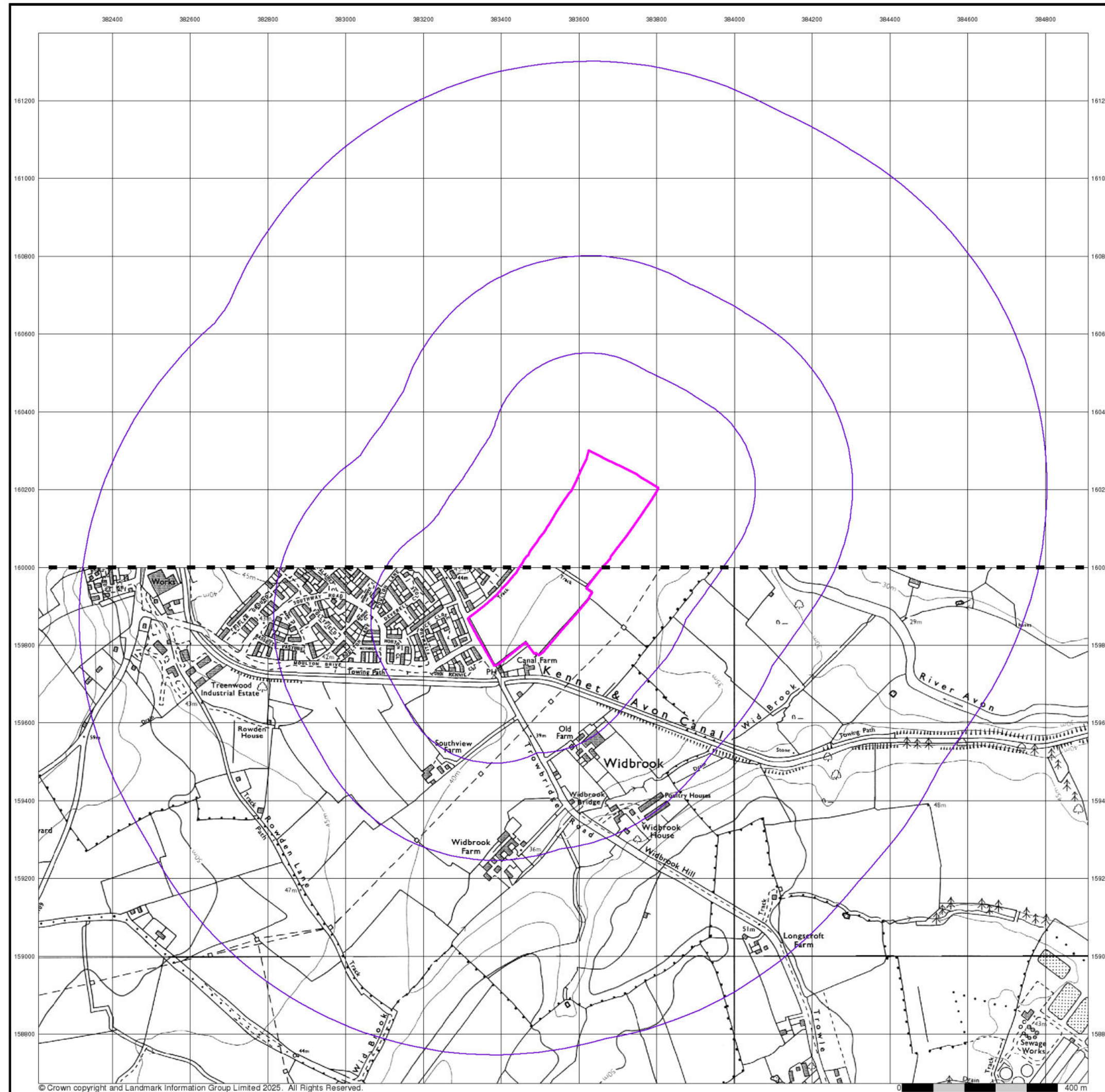
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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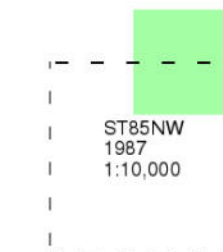
Ordnance Survey Plan

Published 1987

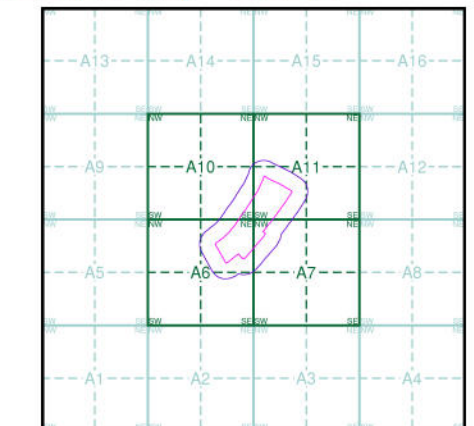
Source map scale - 1:10,000

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

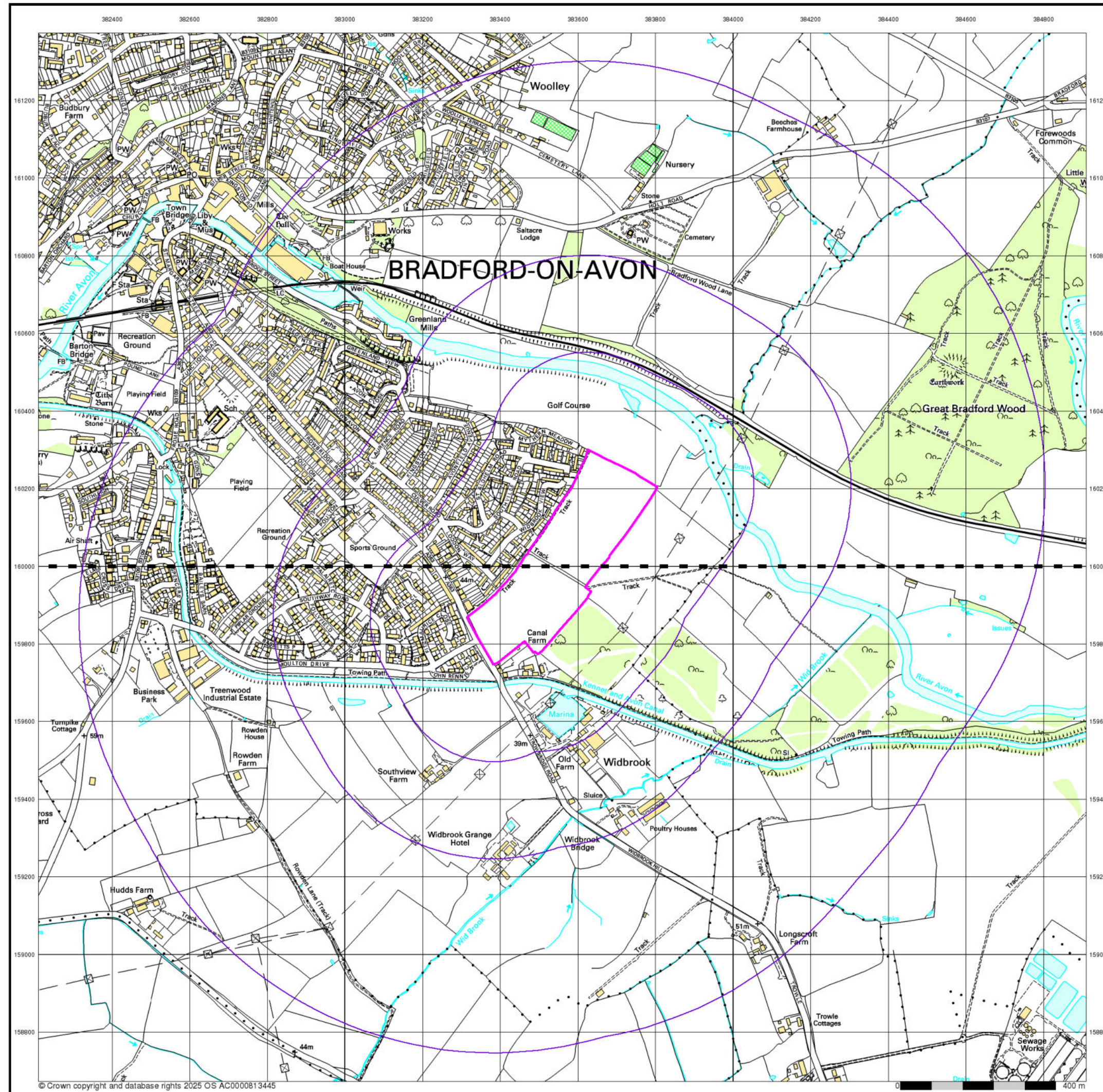
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

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10k Raster Mapping

Published 2006

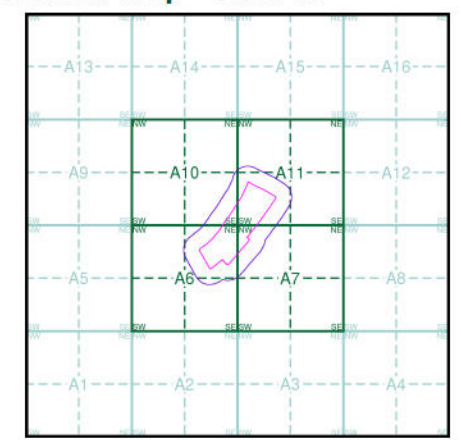
Source map scale - 1:10,000

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)

ST86SW
2006
1:10,000
ST85NW
2006
1:10,000

Historical Map - Slice A



Order Details

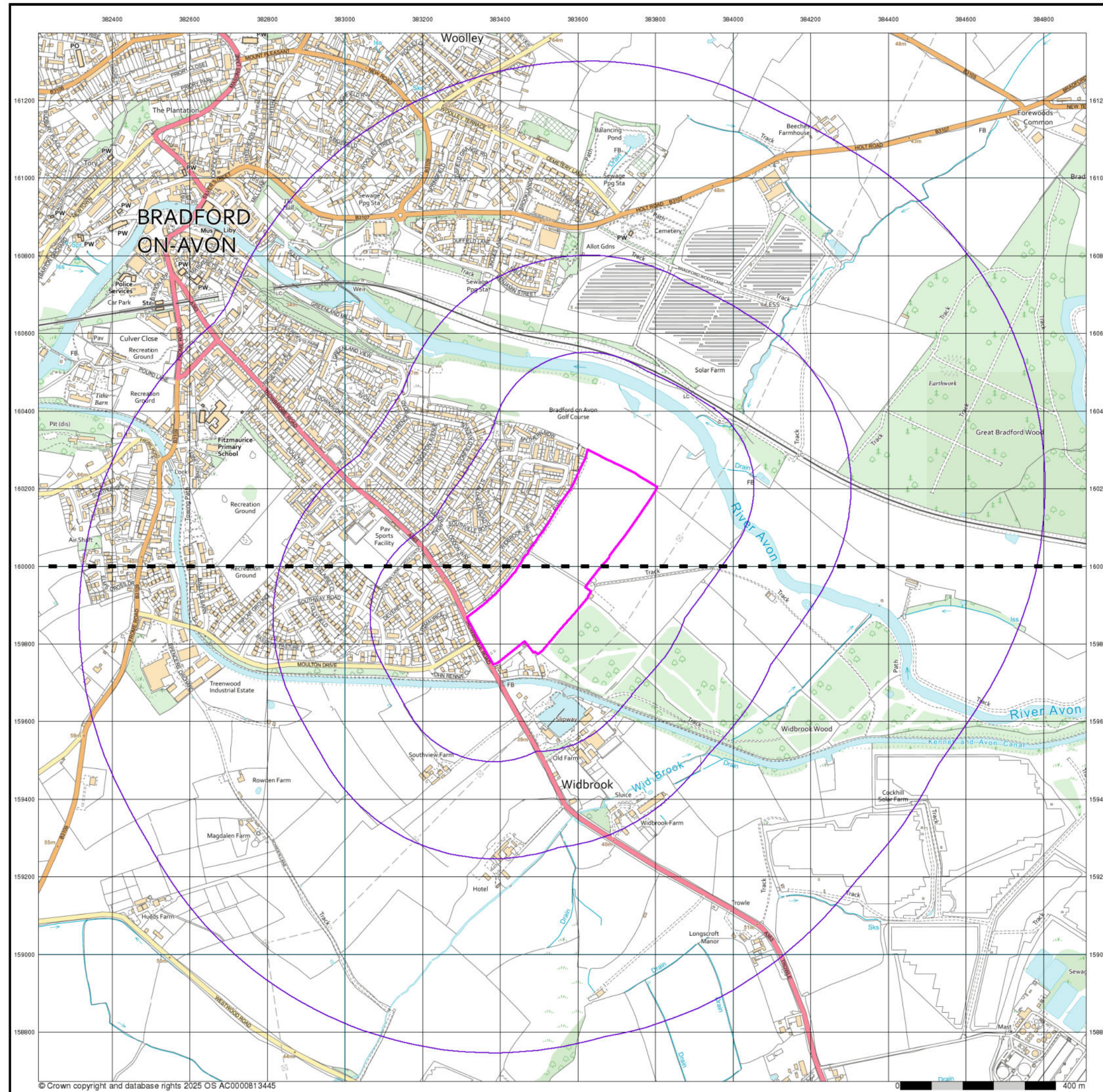
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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VectorMap Local

Published 2024

Source map scale - 1:10,000

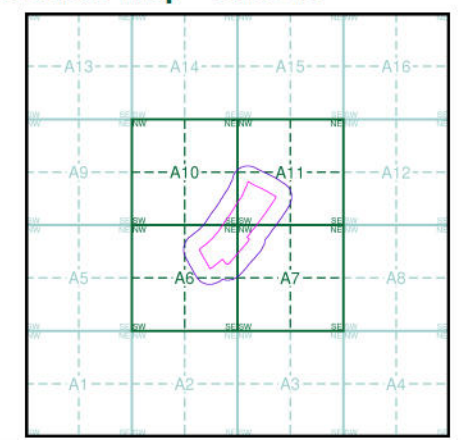
VectorMap Local (Raster) is Ordnance Survey's highest detailed 'backdrop' mapping product. These maps are produced from OS's VectorMap Local, a simple vector dataset at a nominal scale of 1:10,000, covering the whole of Great Britain, that has been designed for creating graphical mapping. OS VectorMap 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)

ST86SW
2024
Variable

ST85NW
2024
Variable

Historical Map - Slice A



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

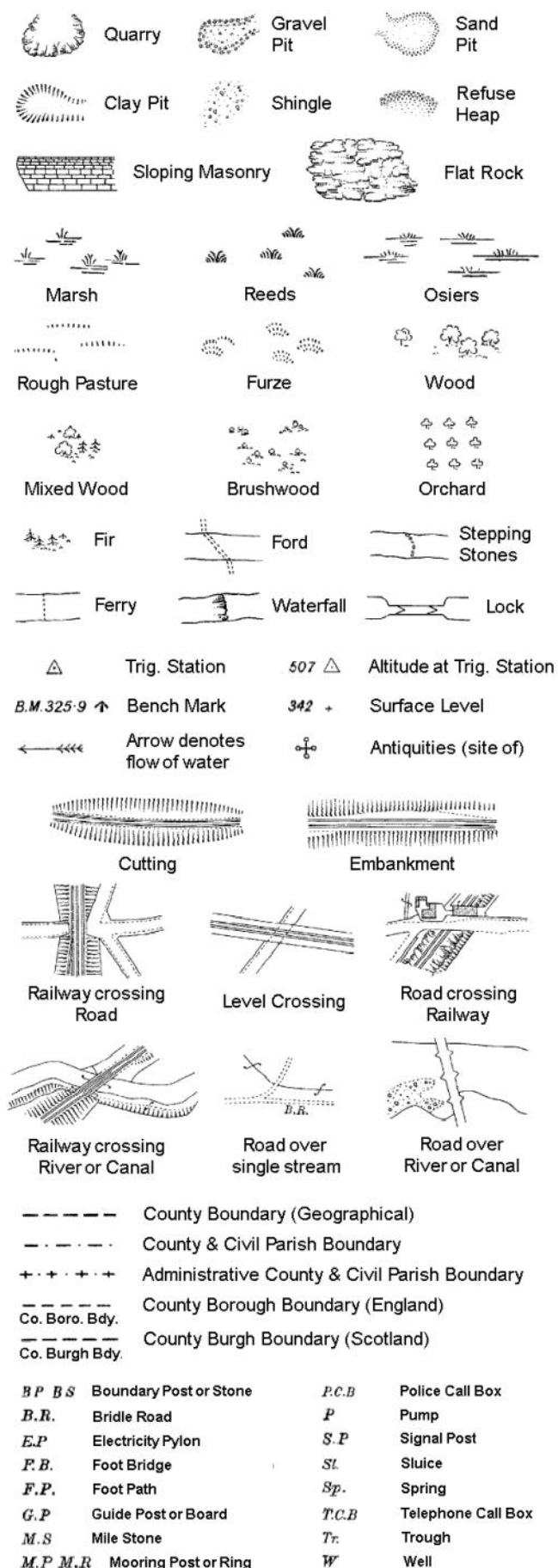
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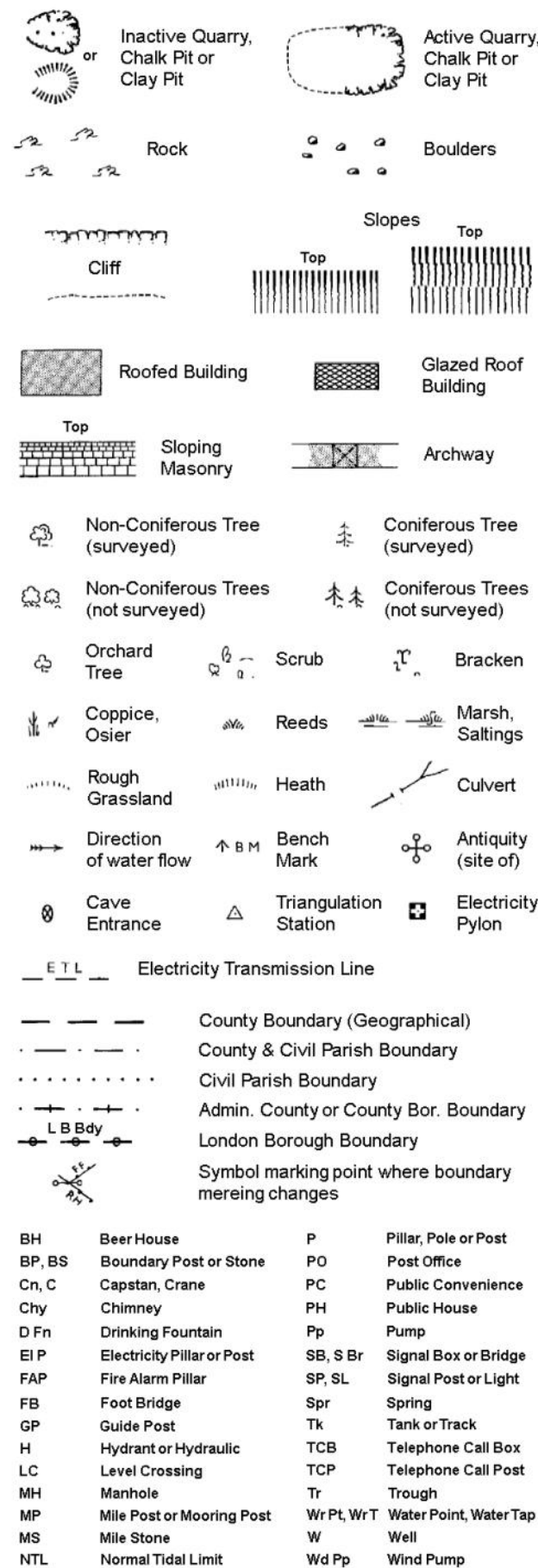
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Historical Mapping Legends

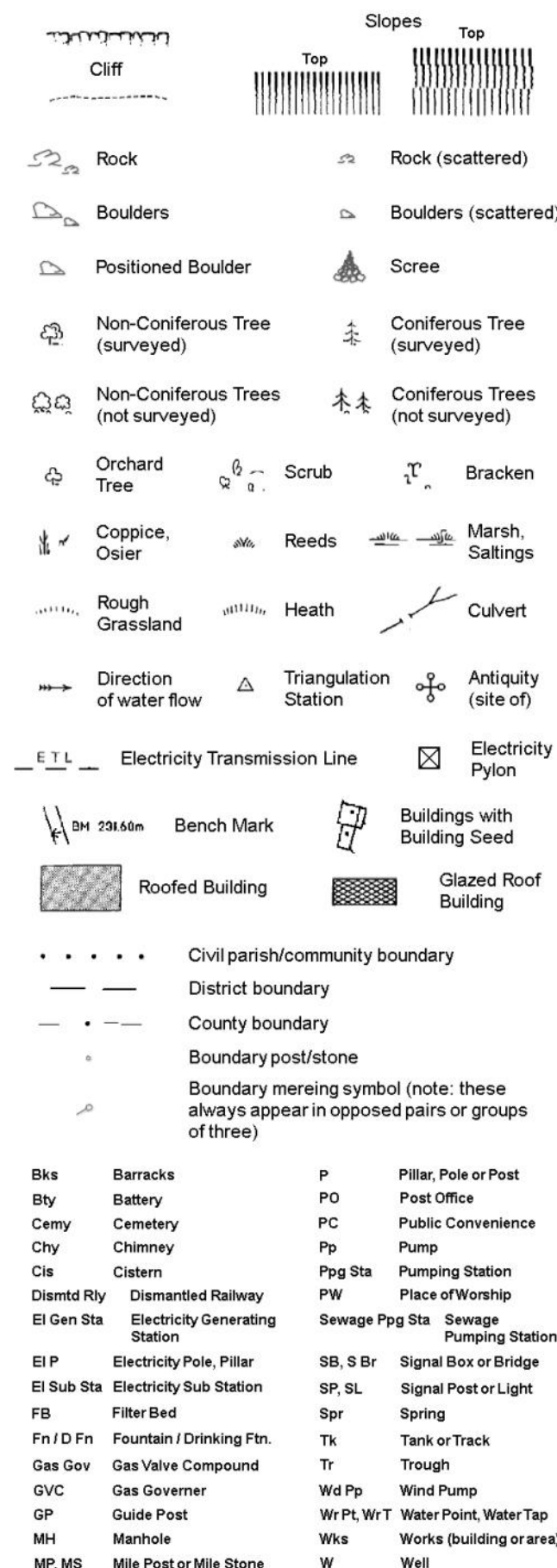
Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



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



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



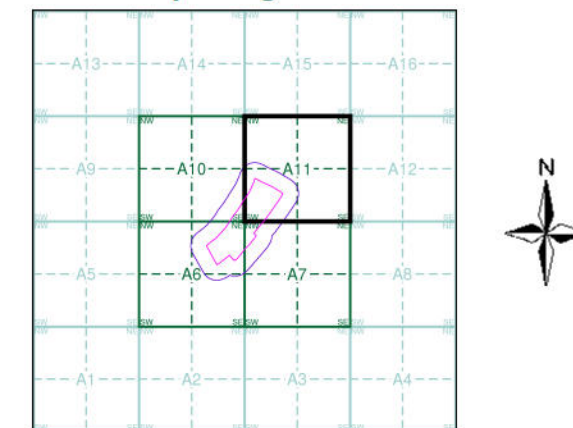
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Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Wiltshire	1:2,500	1886	2
Wiltshire	1:2,500	1901	3
Wiltshire	1:2,500	1924	4
Wiltshire	1:2,500	1939	5
Ordnance Survey Plan	1:2,500	1969 - 1973	6
Supply of Unpublished Survey Information	1:2,500	1976	7
Ordnance Survey Plan	1:2,500	1977	8
Additional SIMs	1:2,500	1990	9
Large-Scale National Grid Data	1:2,500	1993	10
Historical Aerial Photography	1:2,500	1999	11

Historical Map - Segment A11



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Wiltshire

Published 1886

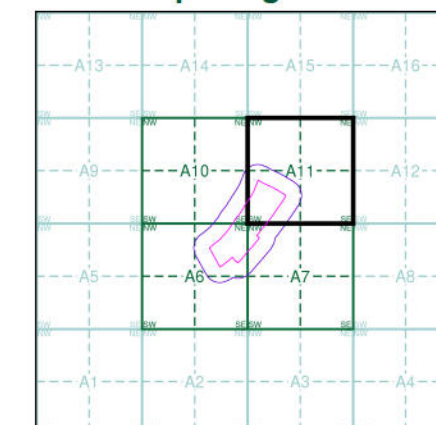
Source map scale - 1:2,500

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)

032_15	1886	1:2,500
038_03	1886	1:2,500

Historical Map - Segment A11

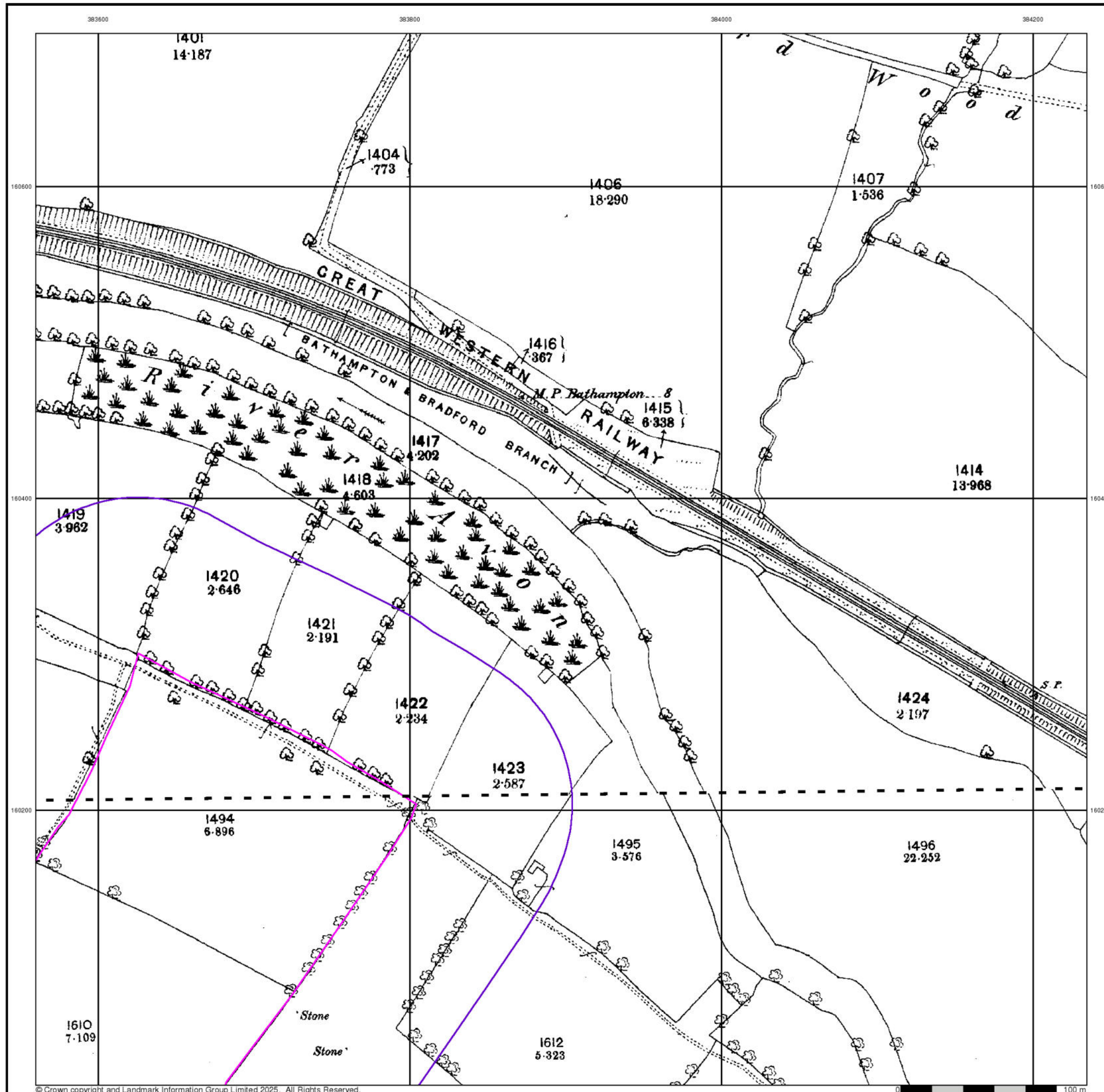


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



Wiltshire

Published 1901

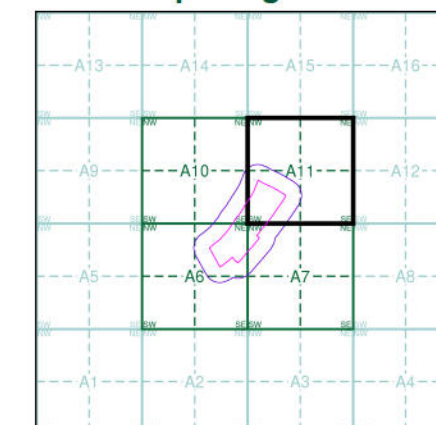
Source map scale - 1:2,500

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)

032_15	1901	1:2,500
038_03	1901	1:2,500

Historical Map - Segment A11

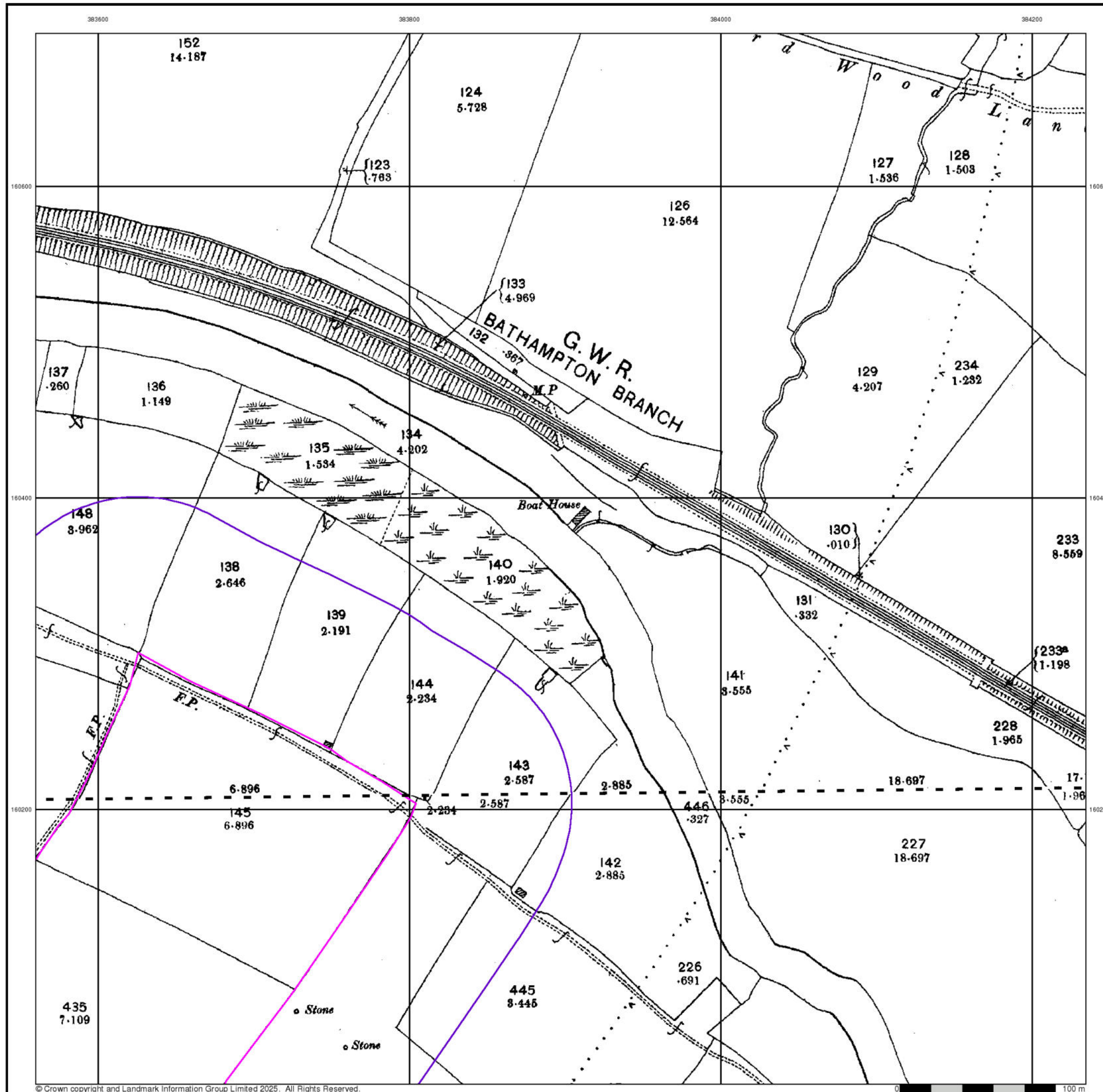


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



Wiltshire

Published 1924

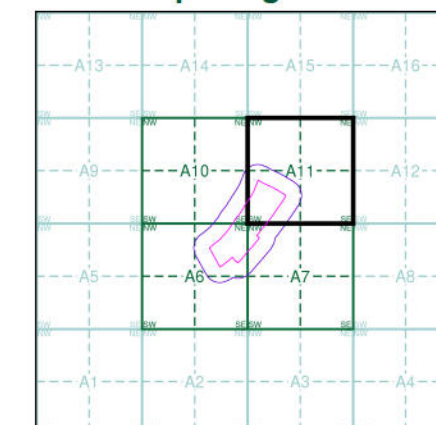
Source map scale - 1:2,500

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Map Name(s) and Date(s)

032_15	1924	1:2,500
038_03	1924	1:2,500

Historical Map - Segment A11

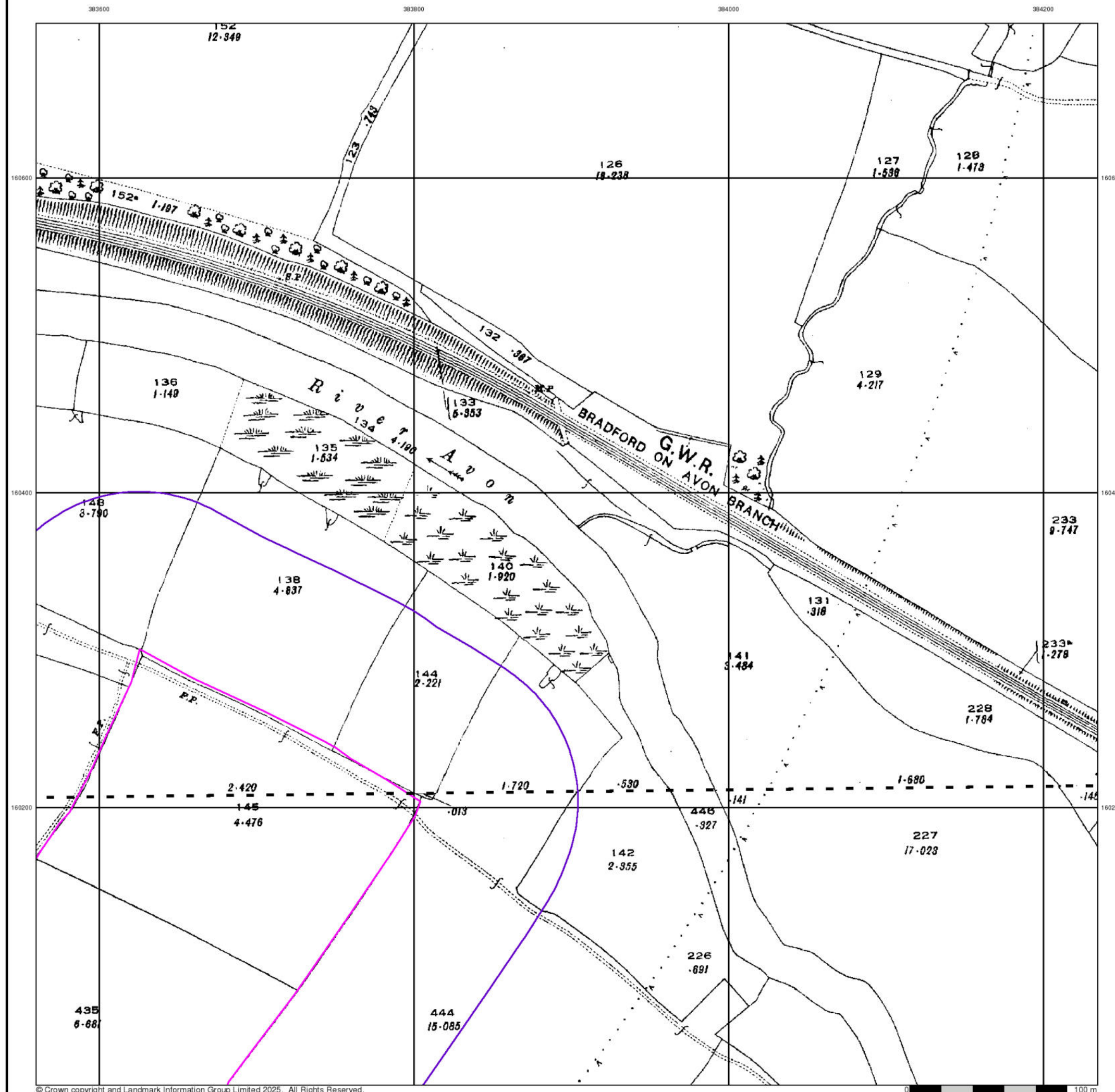


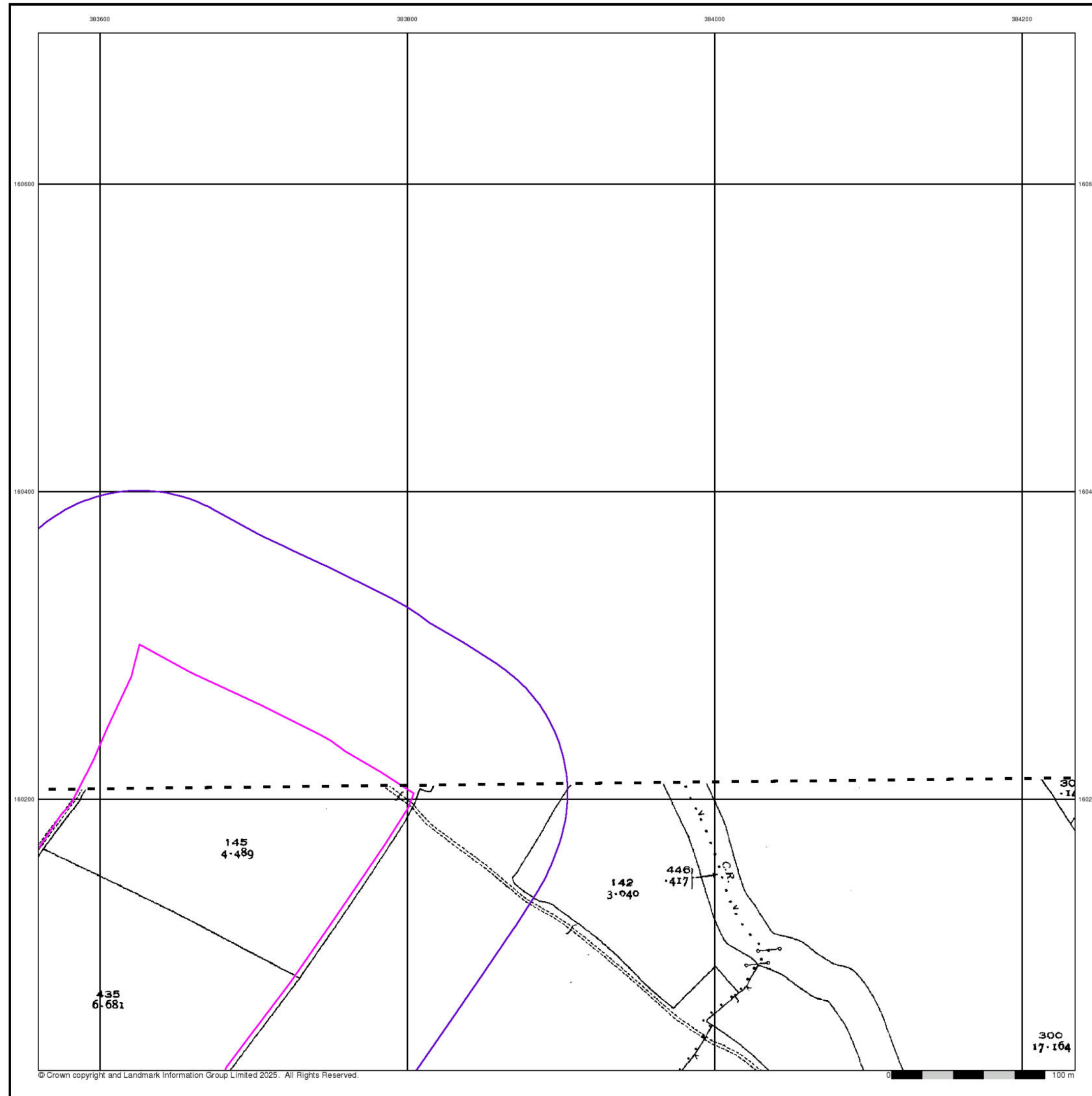
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





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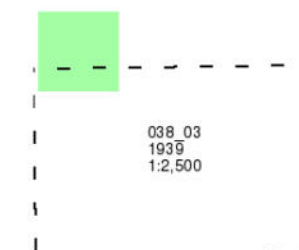
Wiltshire

Published 1939

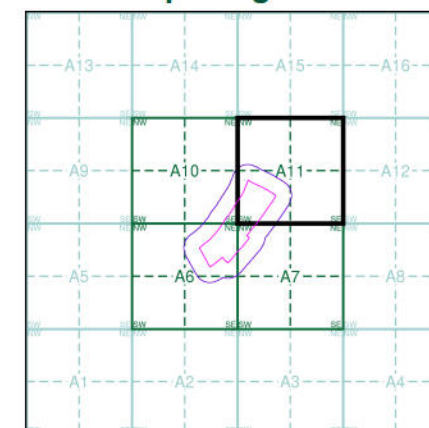
Source map scale - 1:2,500

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 A11



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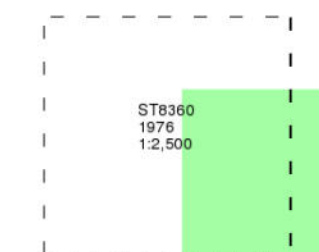
Supply of Unpublished Survey Information

Published 1976

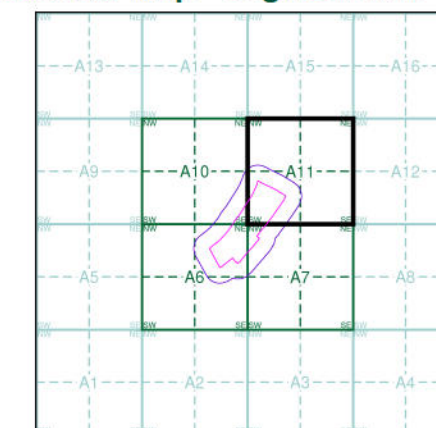
Source map scale - 1:2,500

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 A11

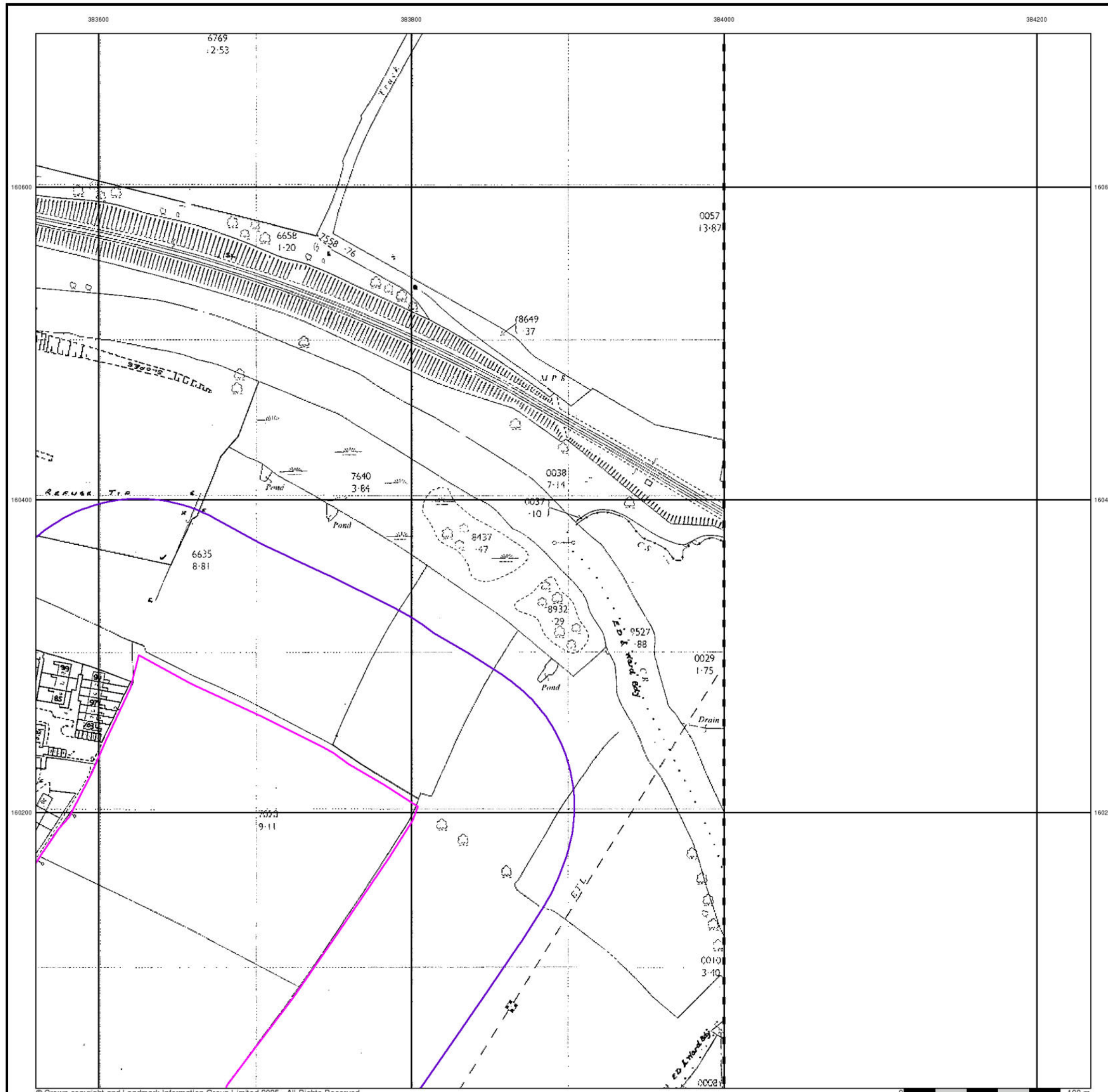


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



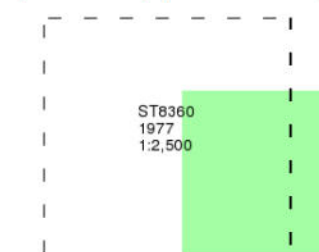
Ordnance Survey Plan

Published 1977

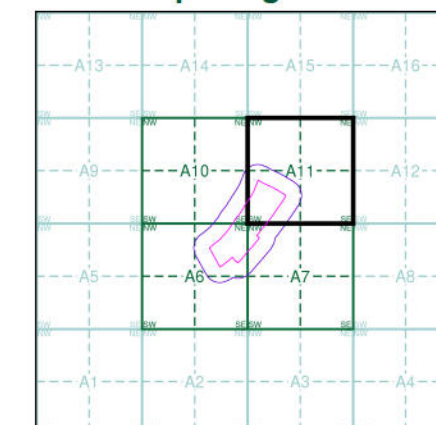
Source map scale - 1:2,500

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Map Name(s) and Date(s)



Historical Map - Segment A11

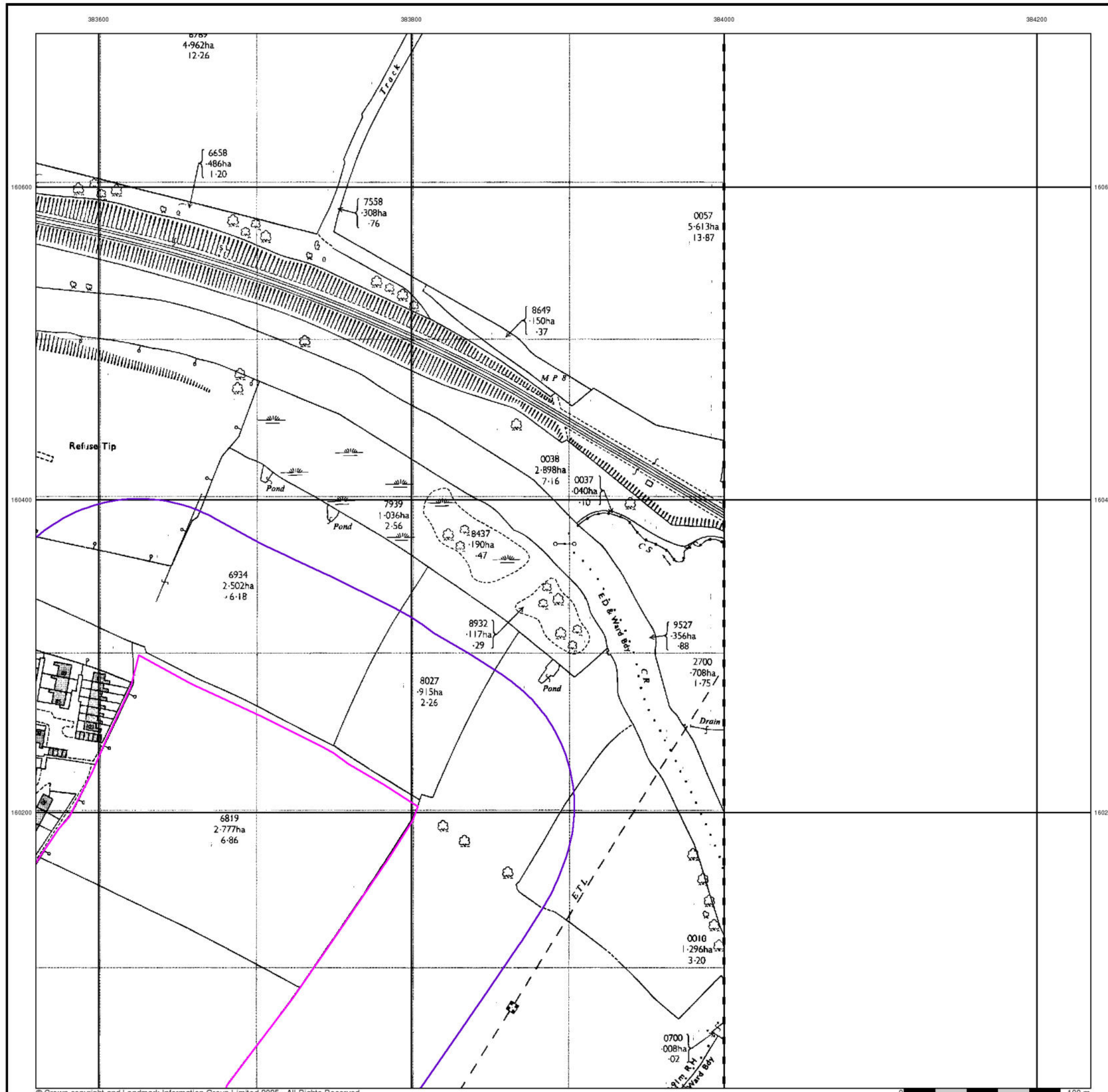


Order Details

Order Number: 376106100_1_1
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National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
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Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



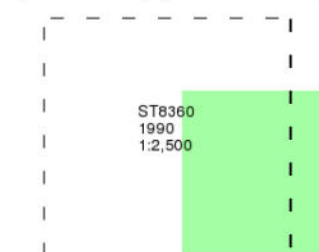
Additional SIMs

Published 1990

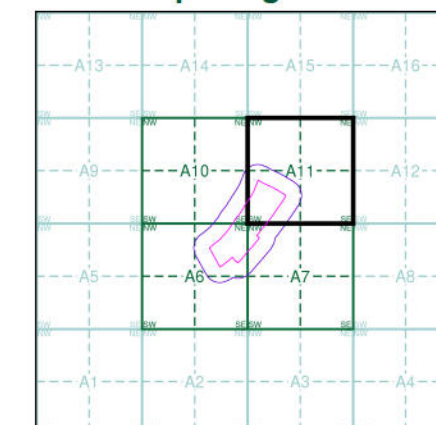
Source map scale - 1:2,500

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Map Name(s) and Date(s)



Historical Map - Segment A11

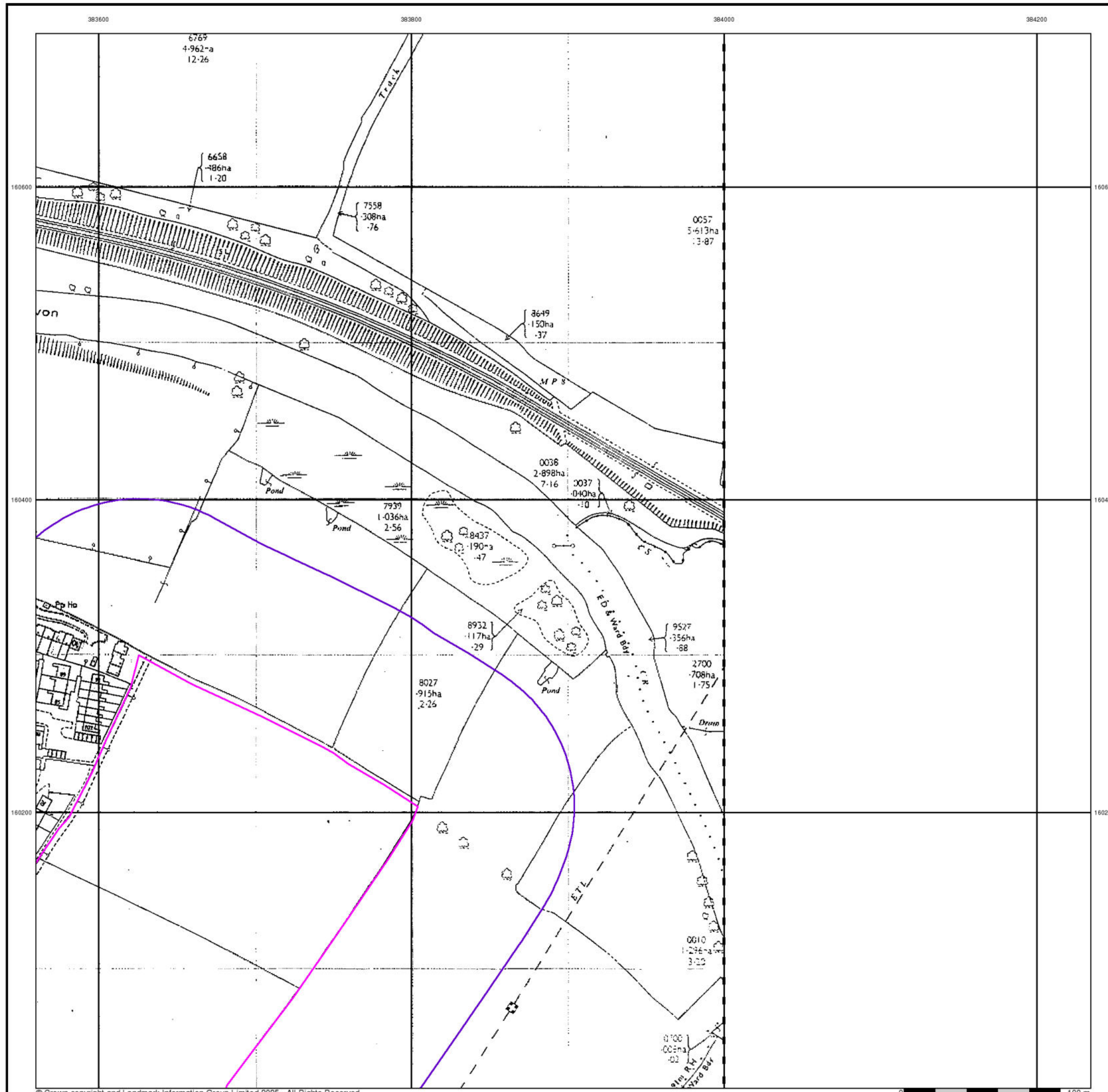


Order Details

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 National Grid Reference: 383560, 160020
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Site Details

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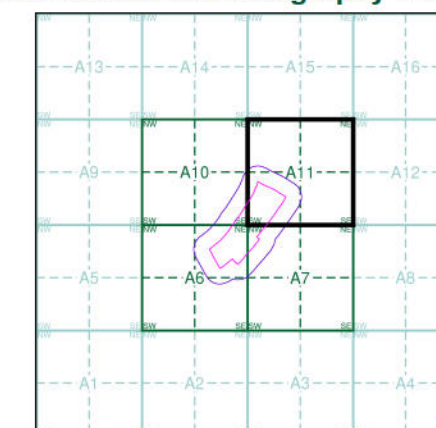


Historical Aerial Photography

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 A11



Order Details

Order Number: 376106100_1_1
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National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

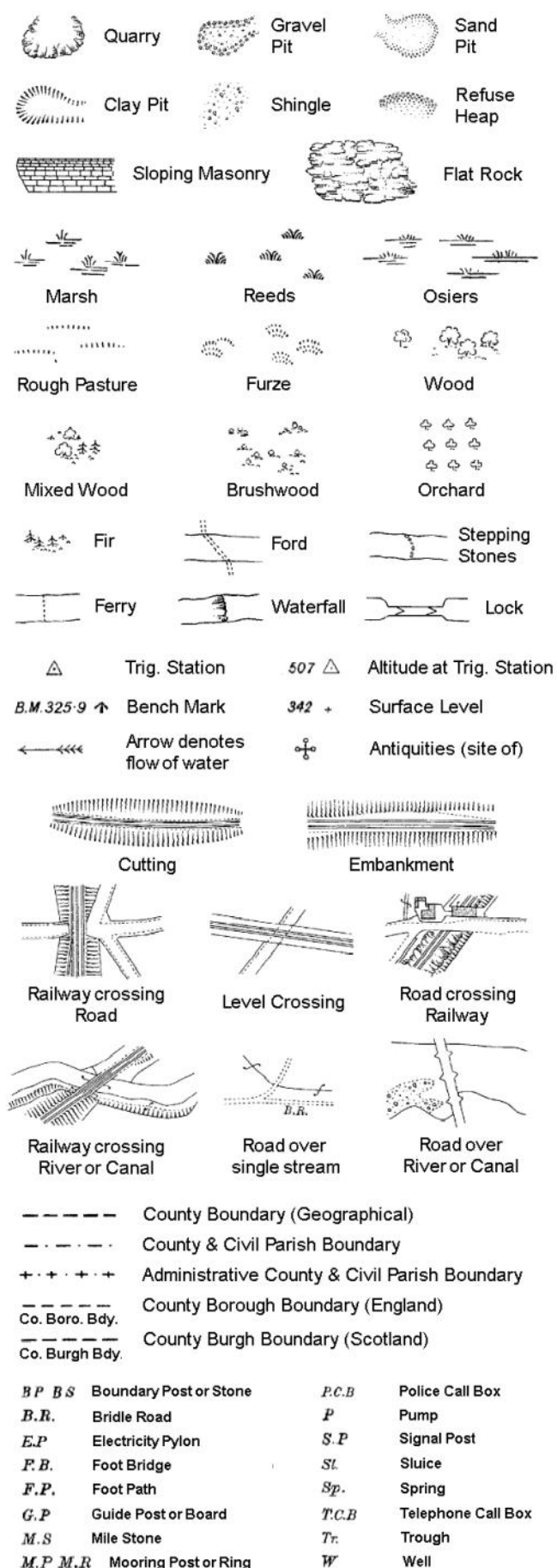
Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON,
BA15 1EU

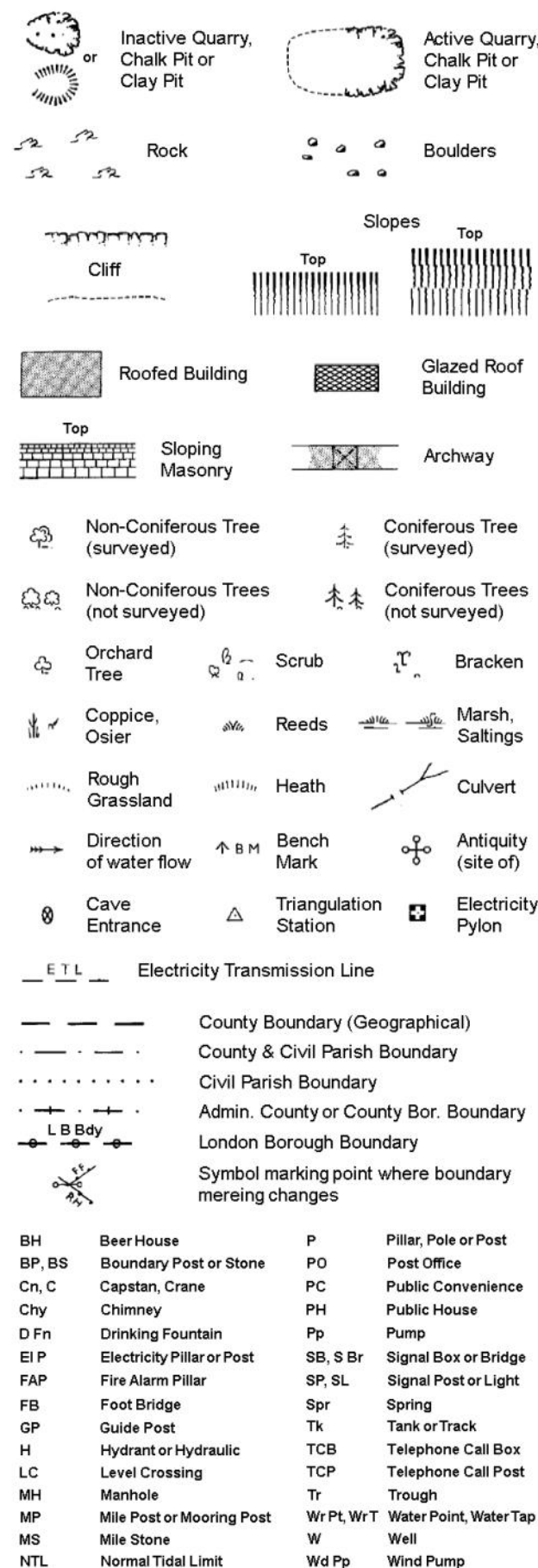


Historical Mapping Legends

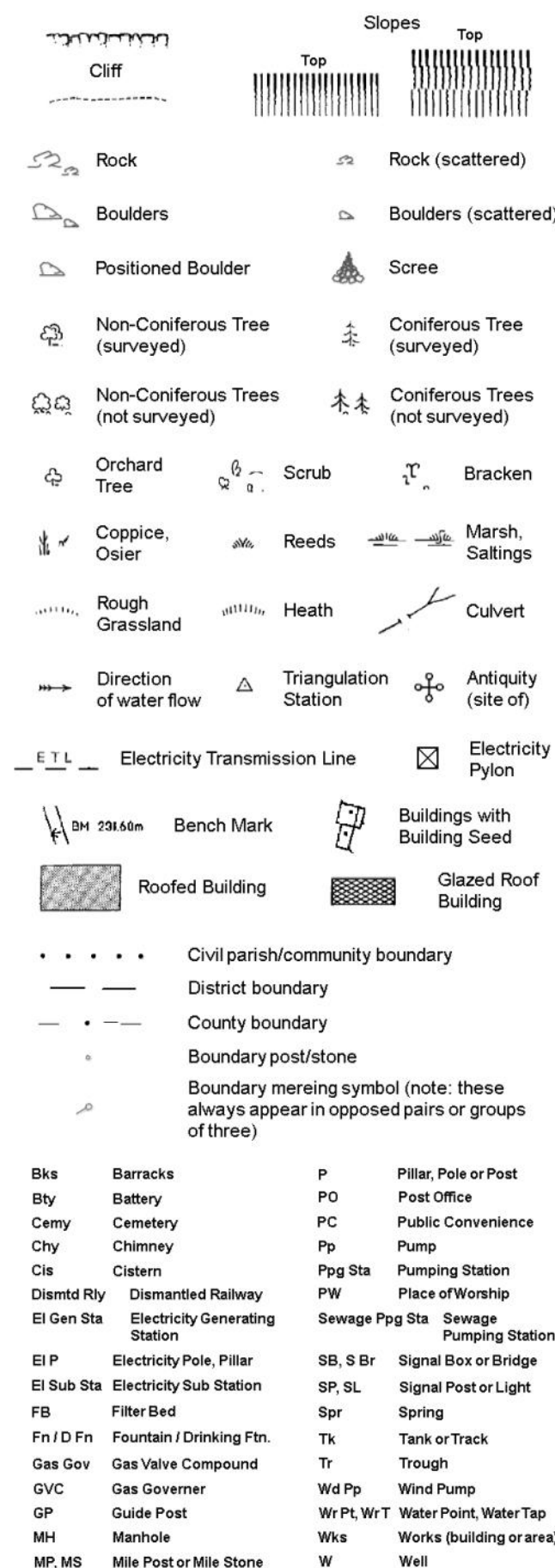
Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



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



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



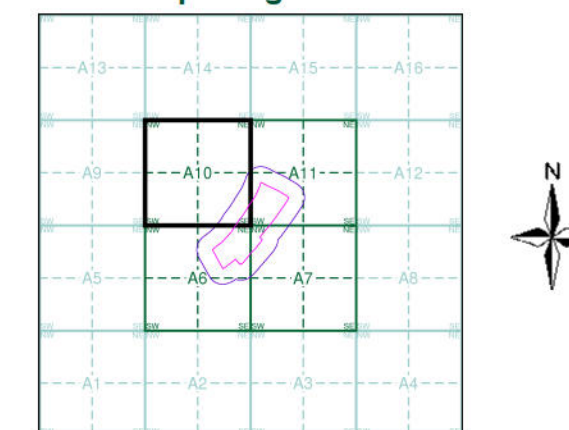
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Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Wiltshire	1:2,500	1886 - 1887	2
Wiltshire	1:2,500	1901	3
Wiltshire	1:2,500	1924	4
Wiltshire	1:2,500	1939	5
Ordnance Survey Plan	1:2,500	1969	6
Supply of Unpublished Survey Information	1:2,500	1976	7
Ordnance Survey Plan	1:2,500	1977	8
Additional SIMs	1:2,500	1985 - 1990	9
Additional SIMs	1:2,500	1991	10
Large-Scale National Grid Data	1:2,500	1993	11
Large-Scale National Grid Data	1:2,500	1994	12
Historical Aerial Photography	1:2,500	1999	13

Historical Map - Segment A10



Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
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Site Details

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Wiltshire

Published 1886 - 1887

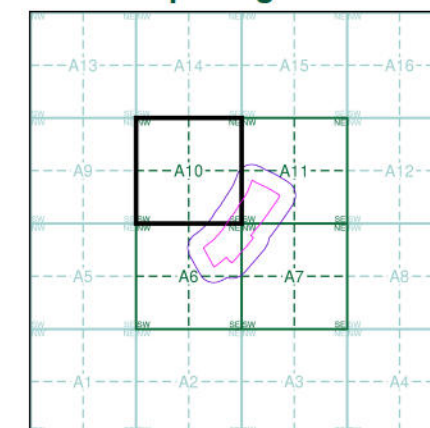
Source map scale - 1:2,500

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Map Name(s) and Date(s)

032_14 1887 1:2,500	032_15 1886 1:2,500
038_02 1887 1:2,500	038_03 1886 1:2,500

Historical Map - Segment A10

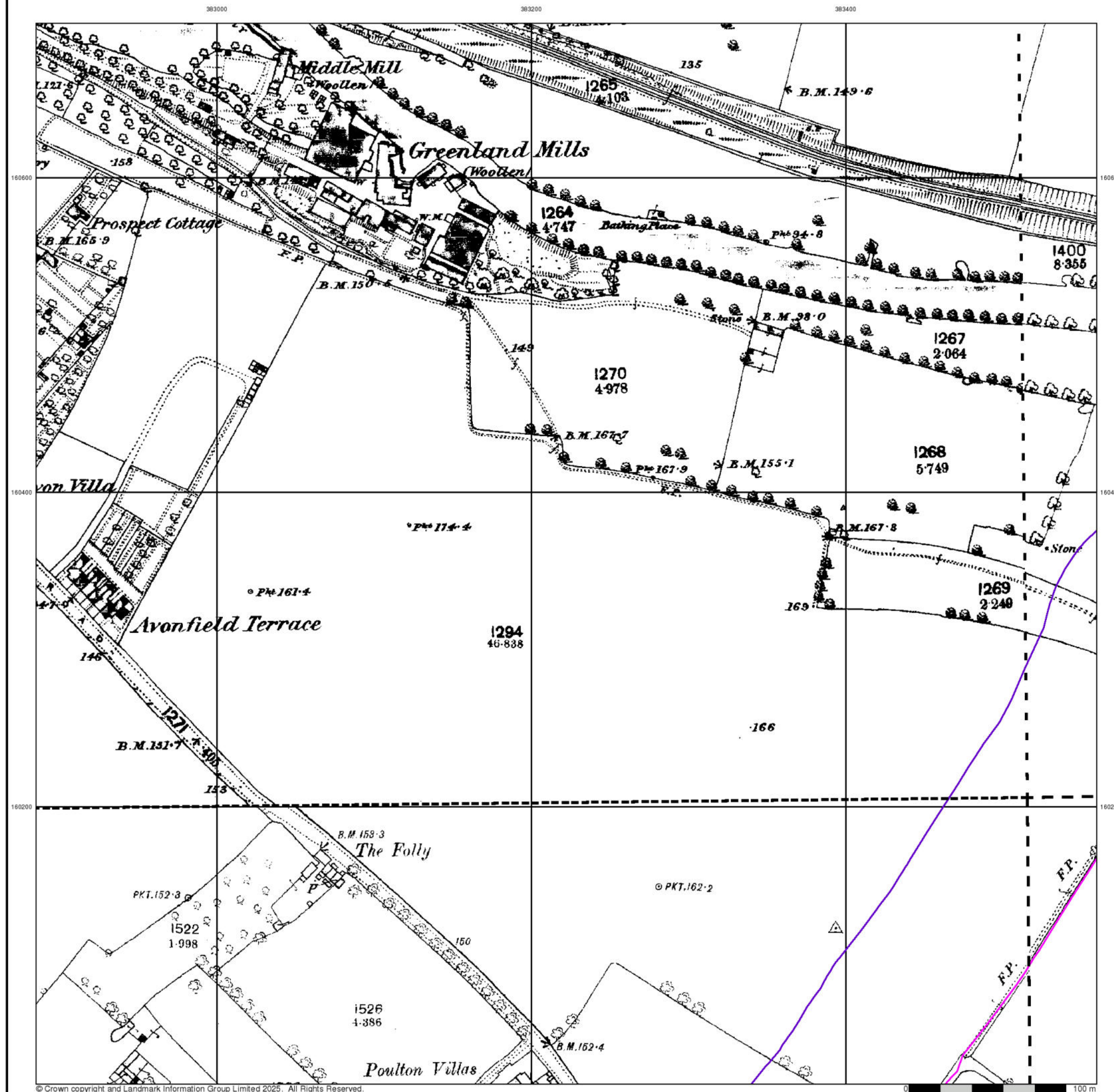


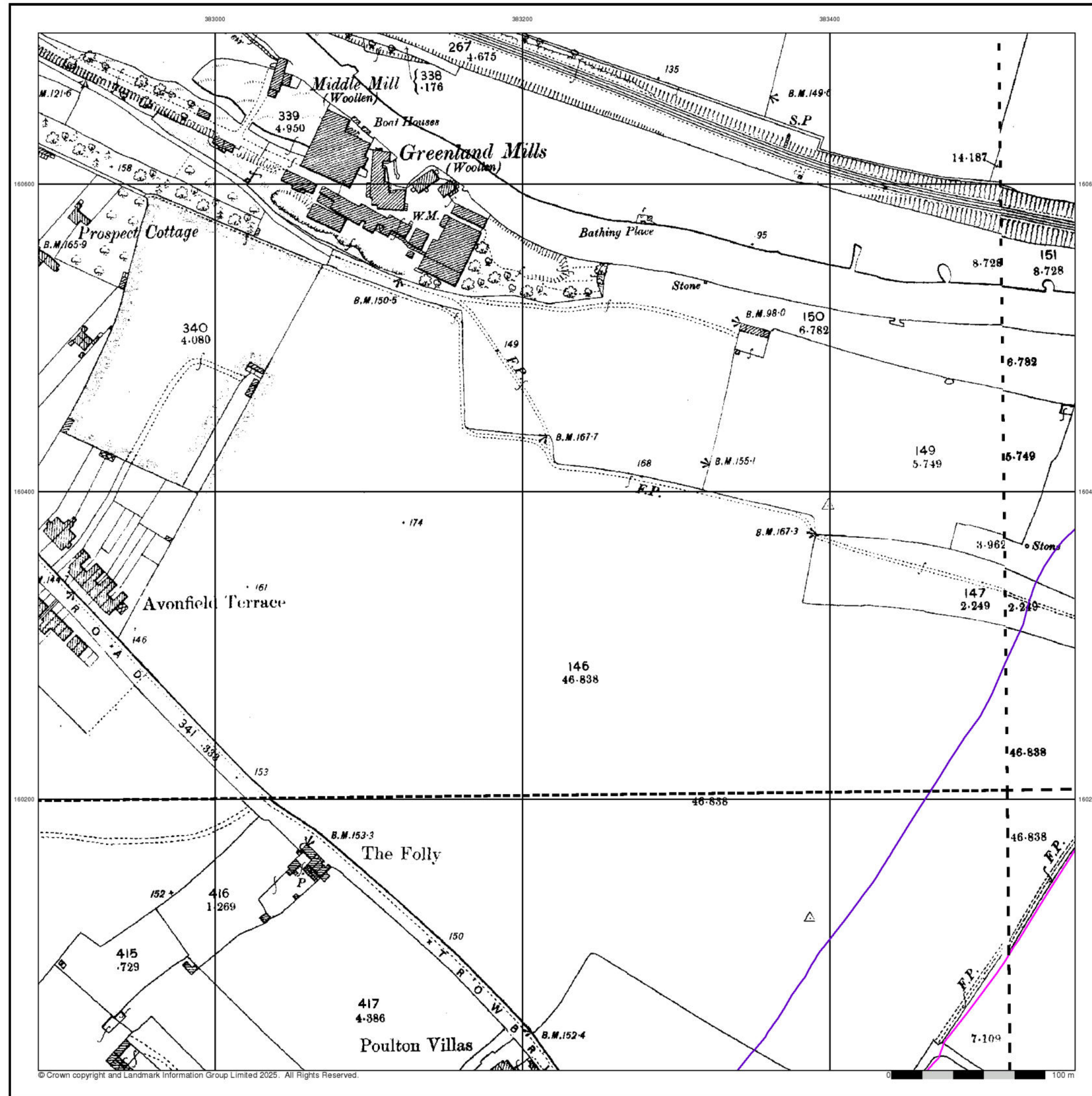
Order Details

Order Number: 376106100_1_1
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National Grid Reference: 383560, 160020
Slice: A
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Search Buffer (m): 100

Site Details

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Wiltshire

Published 1901

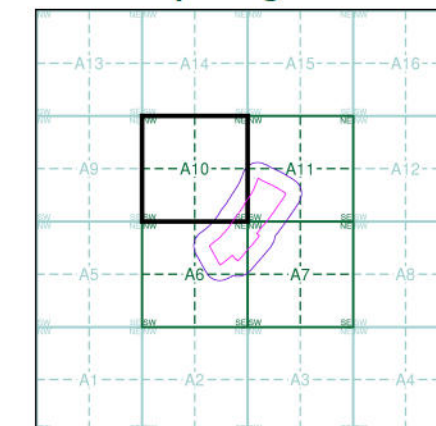
Source map scale - 1:2,500

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Map Name(s) and Date(s)

032_14 1901 1:2,500	032_15 1901 1:2,500
038_02 1901 1:2,500	038_03 1901 1:2,500

Historical Map - Segment A10



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Wiltshire

Published 1924

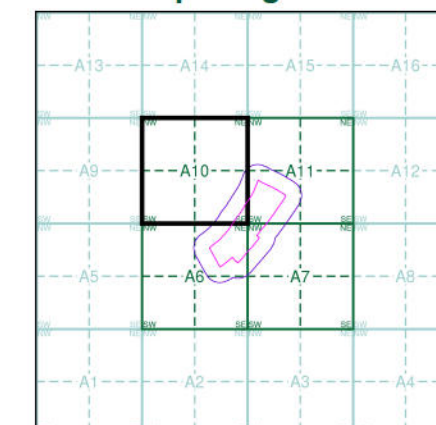
Source map scale - 1:2,500

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)

032_14 1924 1:2,500	032_15 1924 1:2,500
038_02 1924 1:2,500	038_03 1924 1:2,500

Historical Map - Segment A10

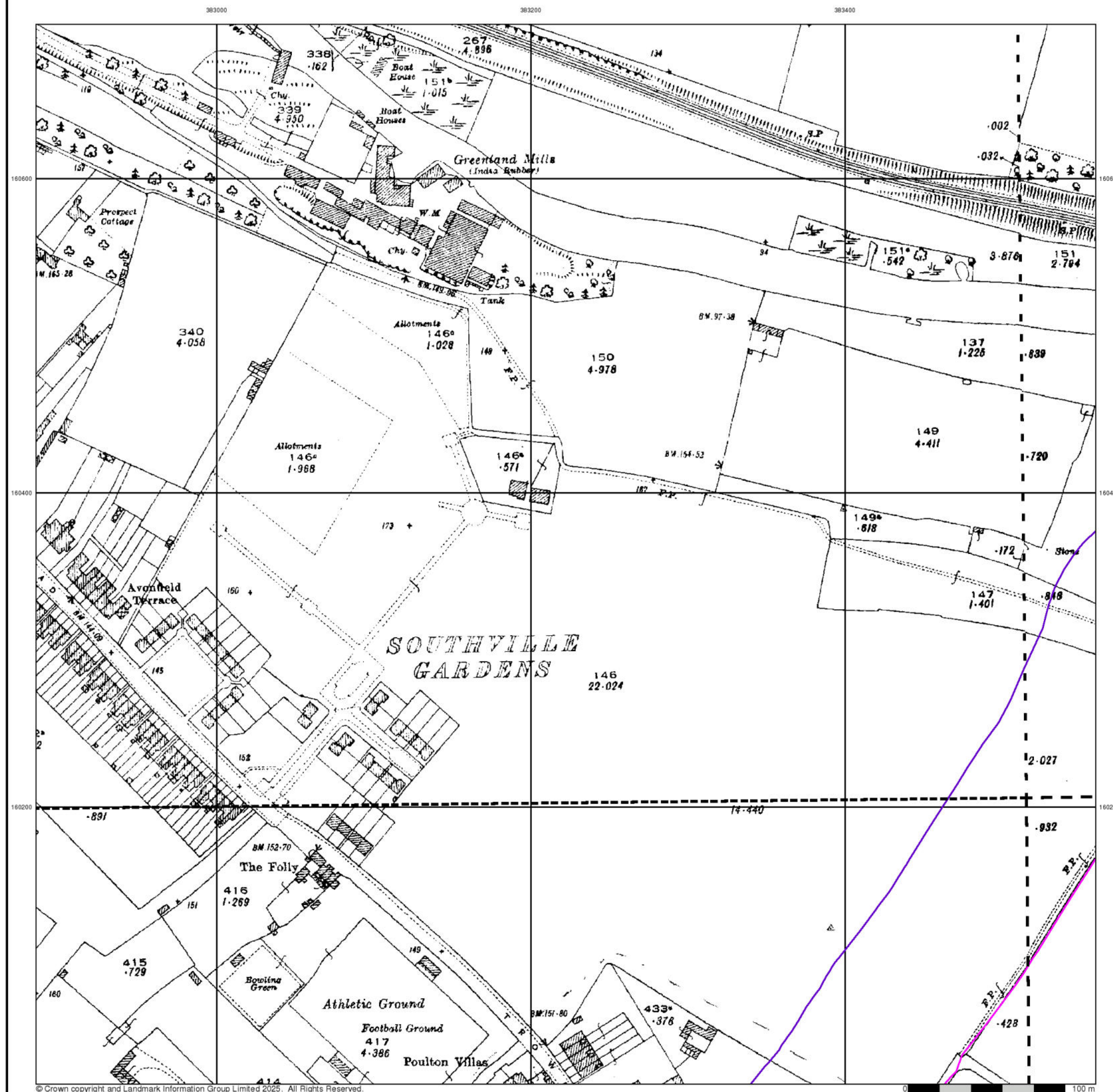


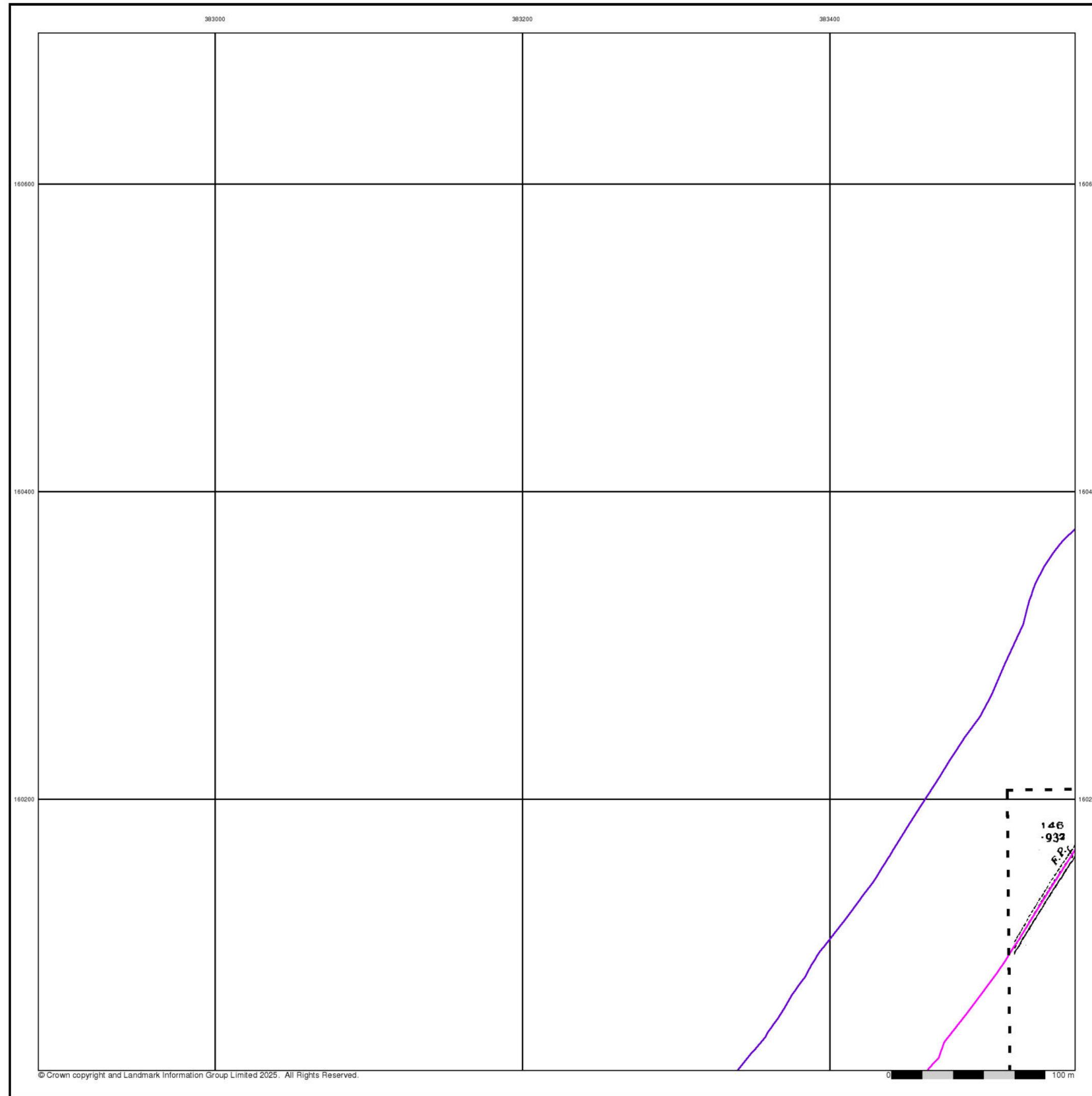
Order Details

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Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





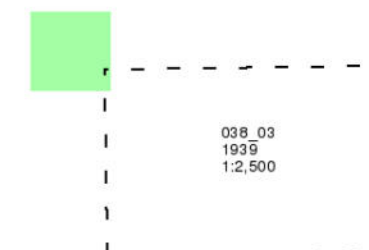
Wiltshire

Published 1939

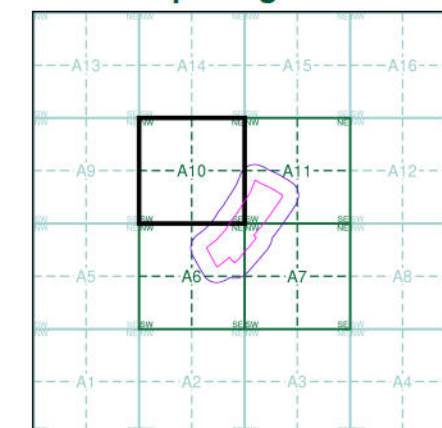
Source map scale - 1:2,500

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 A10



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Site Details

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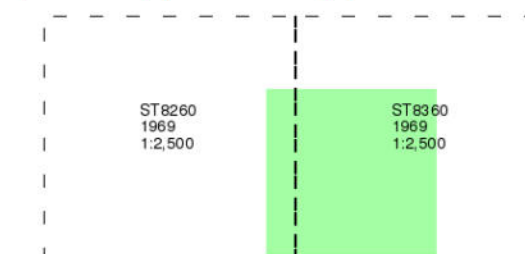
Ordnance Survey Plan

Published 1969

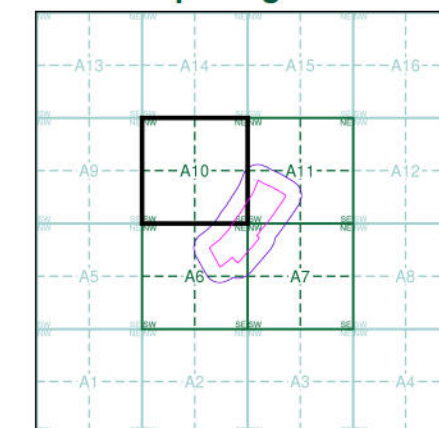
Source map scale - 1:2,500

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Map Name(s) and Date(s)



Historical Map - Segment A10

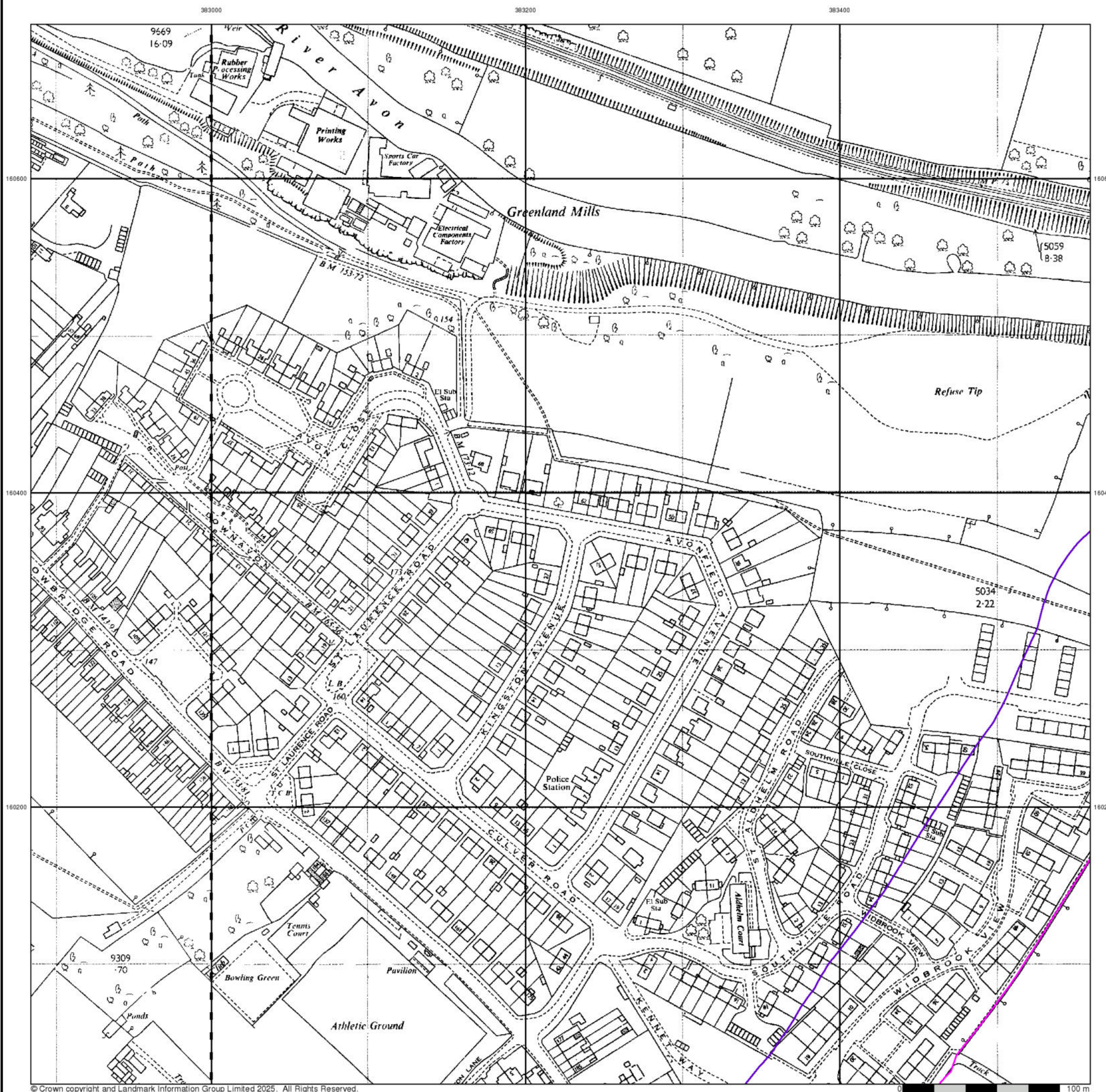


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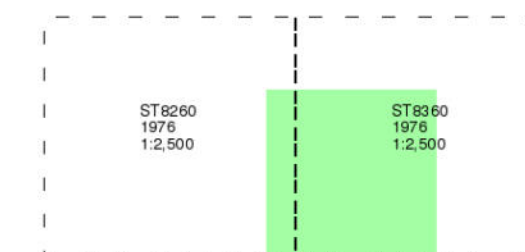
Supply of Unpublished Survey Information

Published 1976

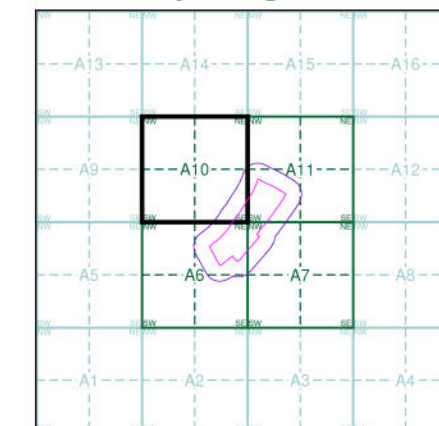
Source map scale - 1:2,500

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Map Name(s) and Date(s)



Historical Map - Segment A10



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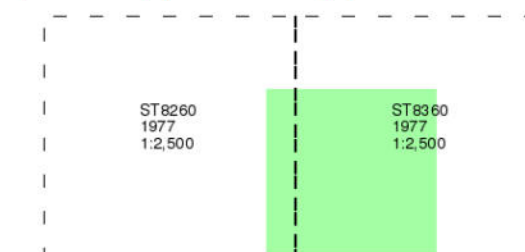
Ordnance Survey Plan

Published 1977

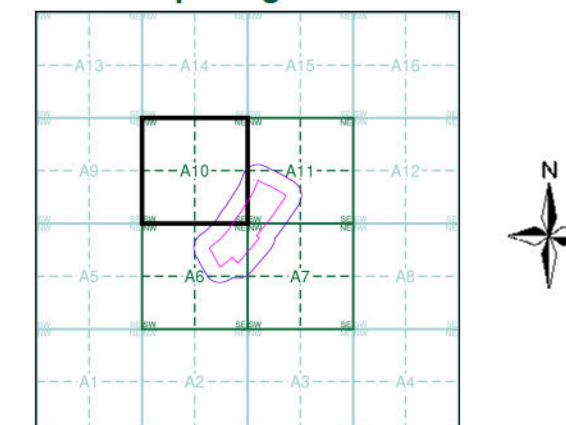
Source map scale - 1:2,500

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.

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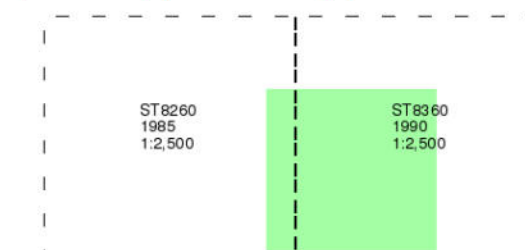
Additional SIMs

Published 1985 - 1990

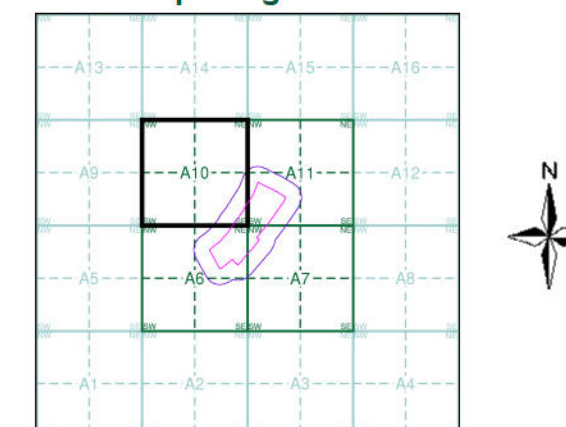
Source map scale - 1:2,500

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Map Name(s) and Date(s)



Historical Map - Segment A10



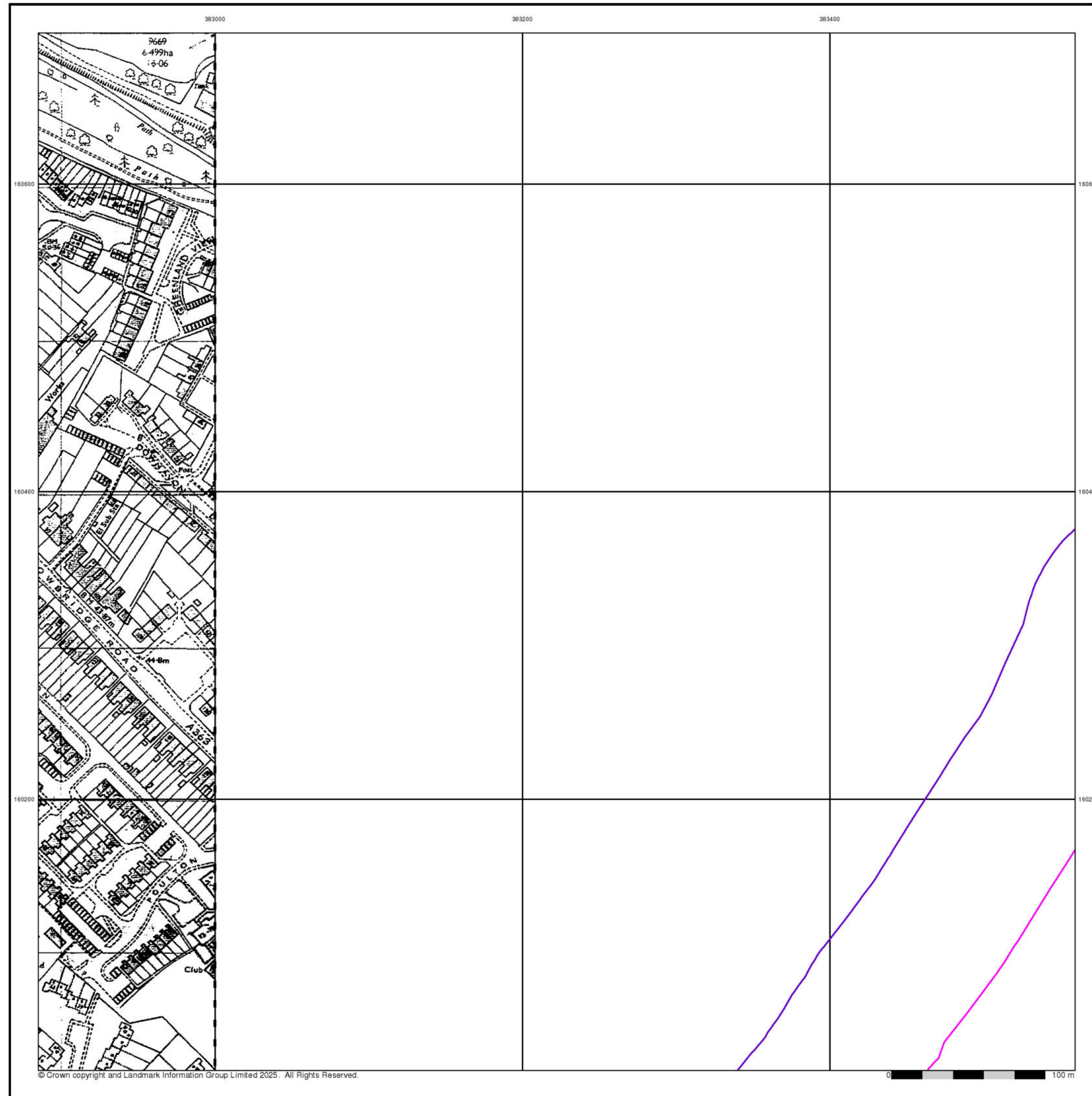
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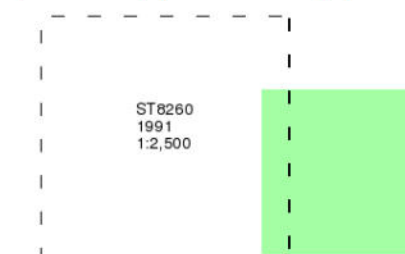
Additional SIMs

Published 1991

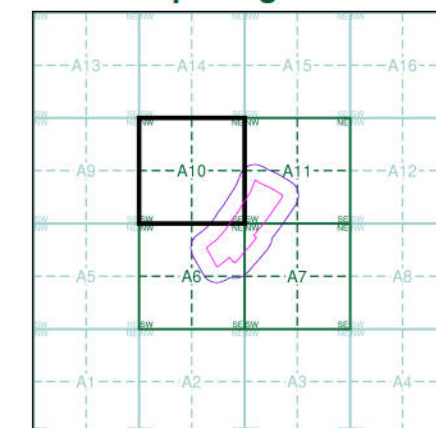
Source map scale - 1:2,500

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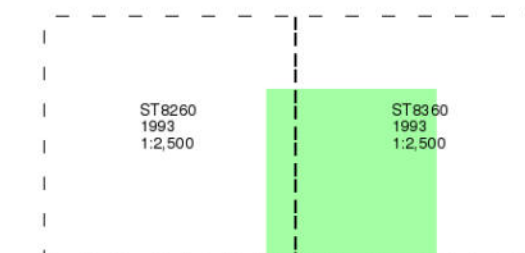
Large-Scale National Grid Data

Published 1993

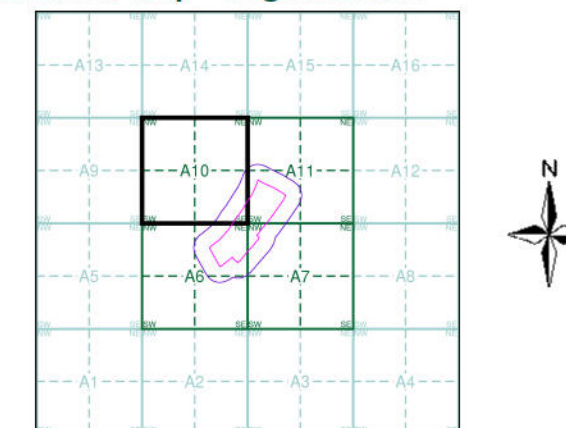
Source map scale - 1:2,500

'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)



Historical Map - Segment A10



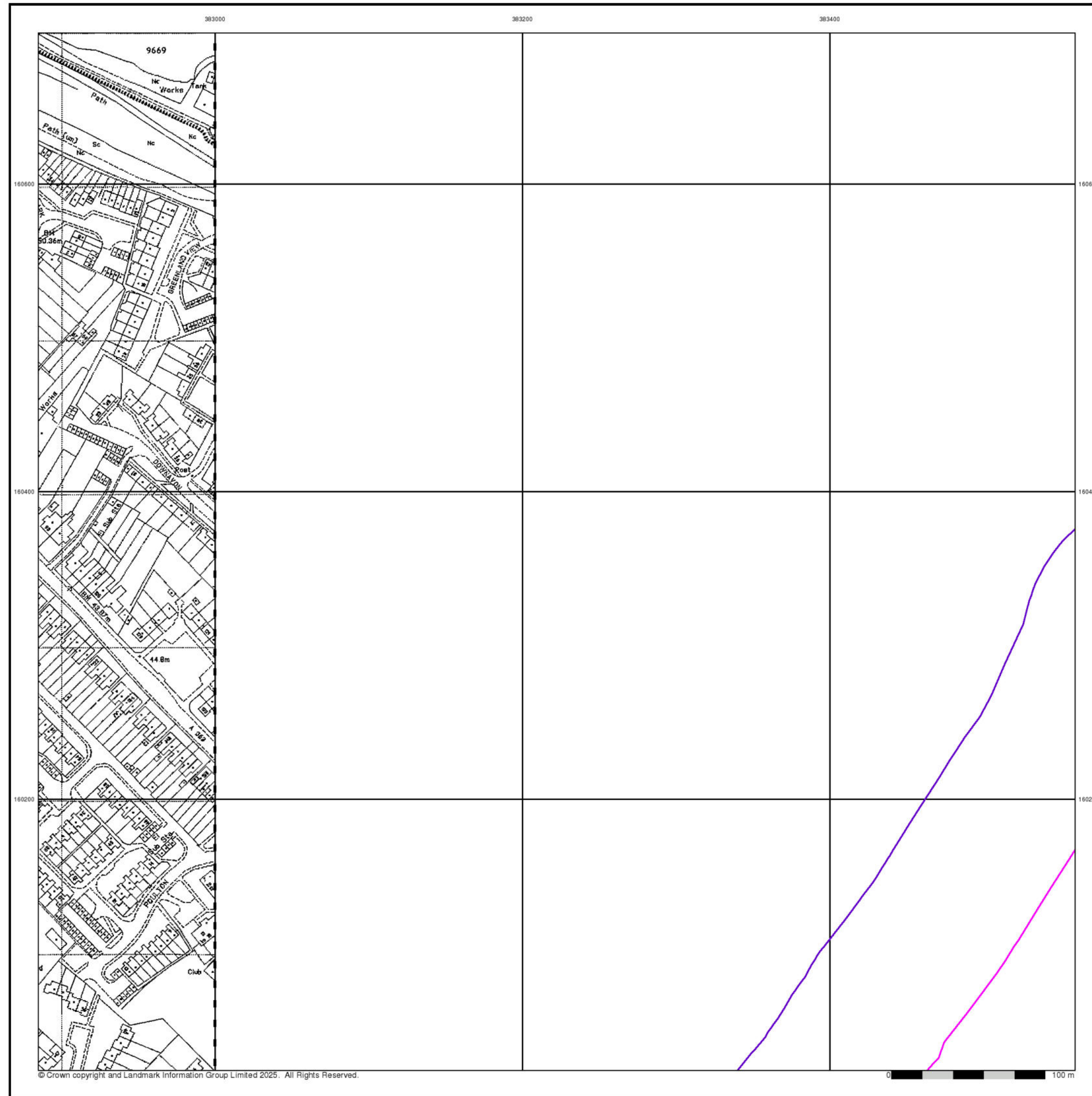
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





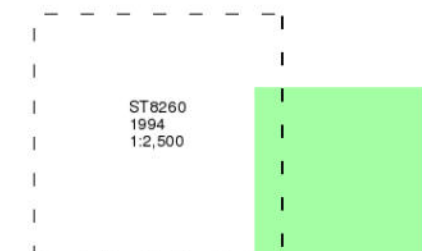
Large-Scale National Grid Data

Published 1994

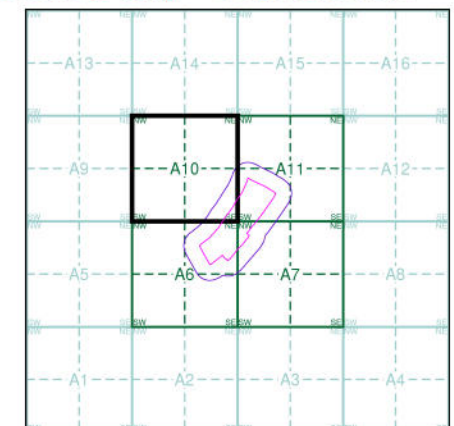
Source map scale - 1:2,500

'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)



Historical Map - Segment A10



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

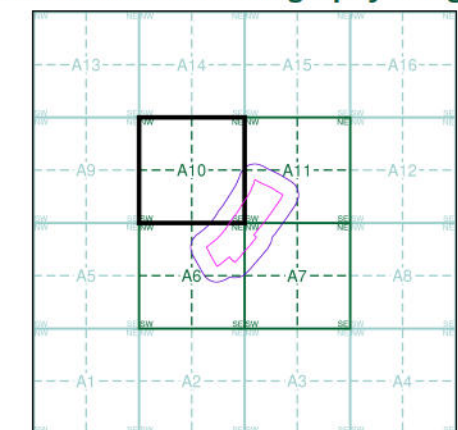
Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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 A10



Order Details

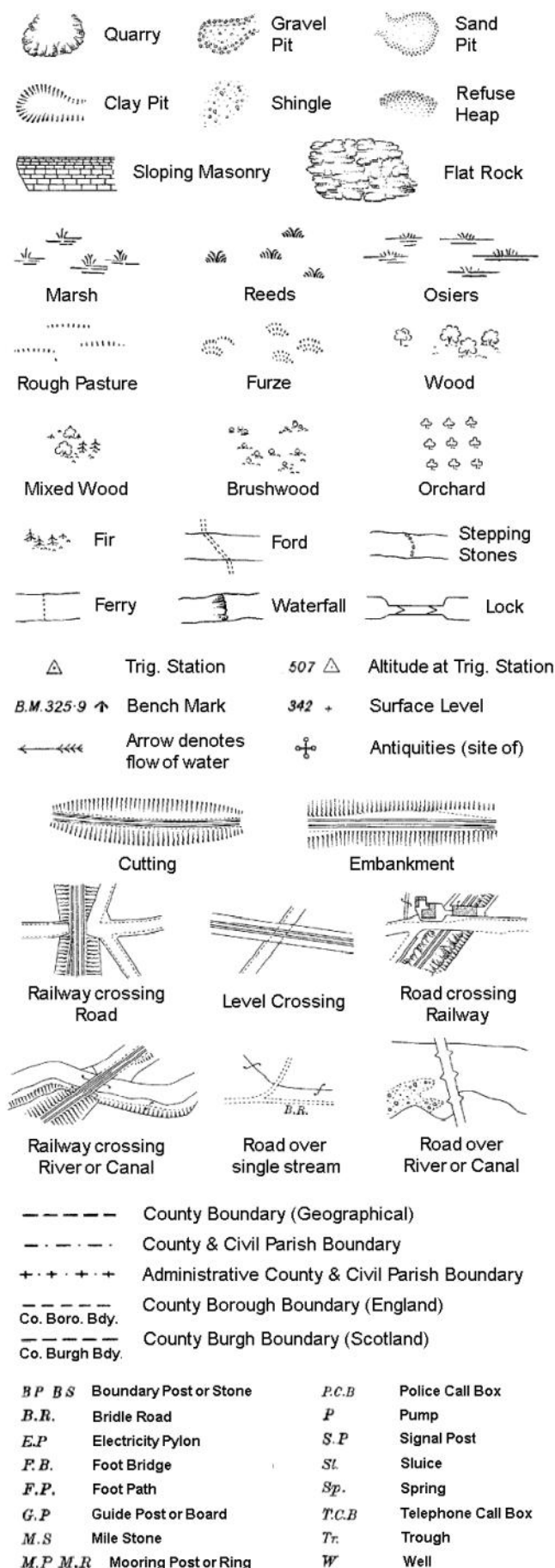
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

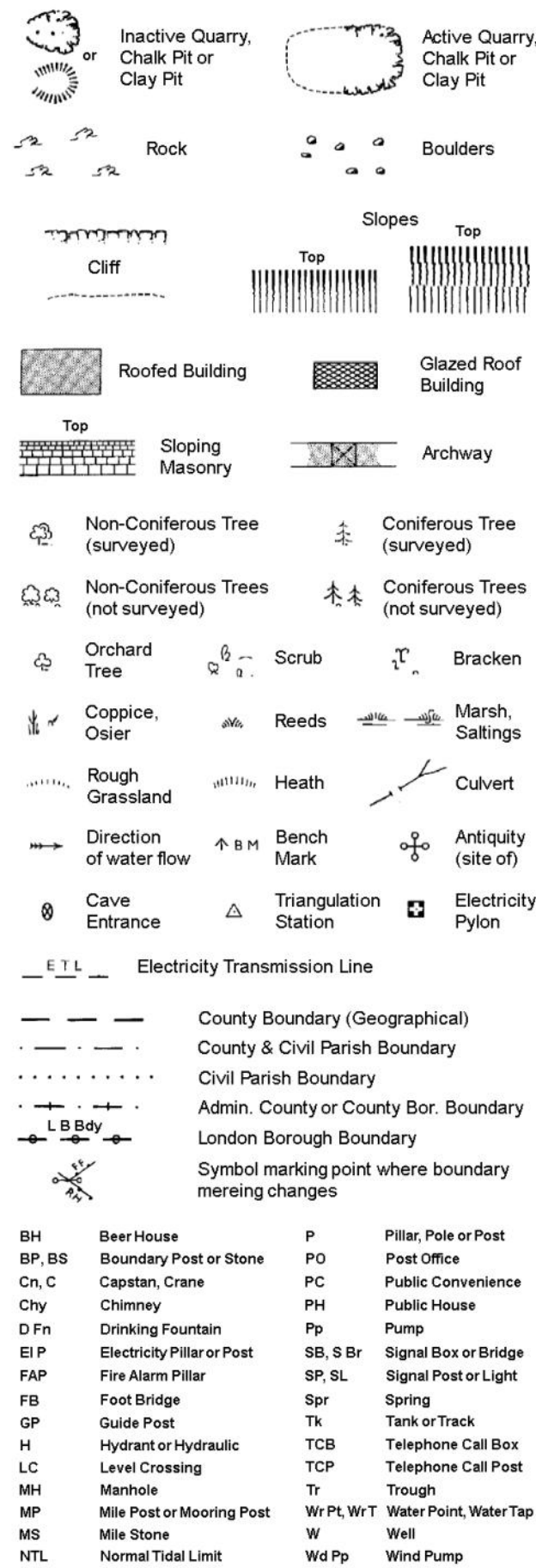
Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

Historical Mapping Legends

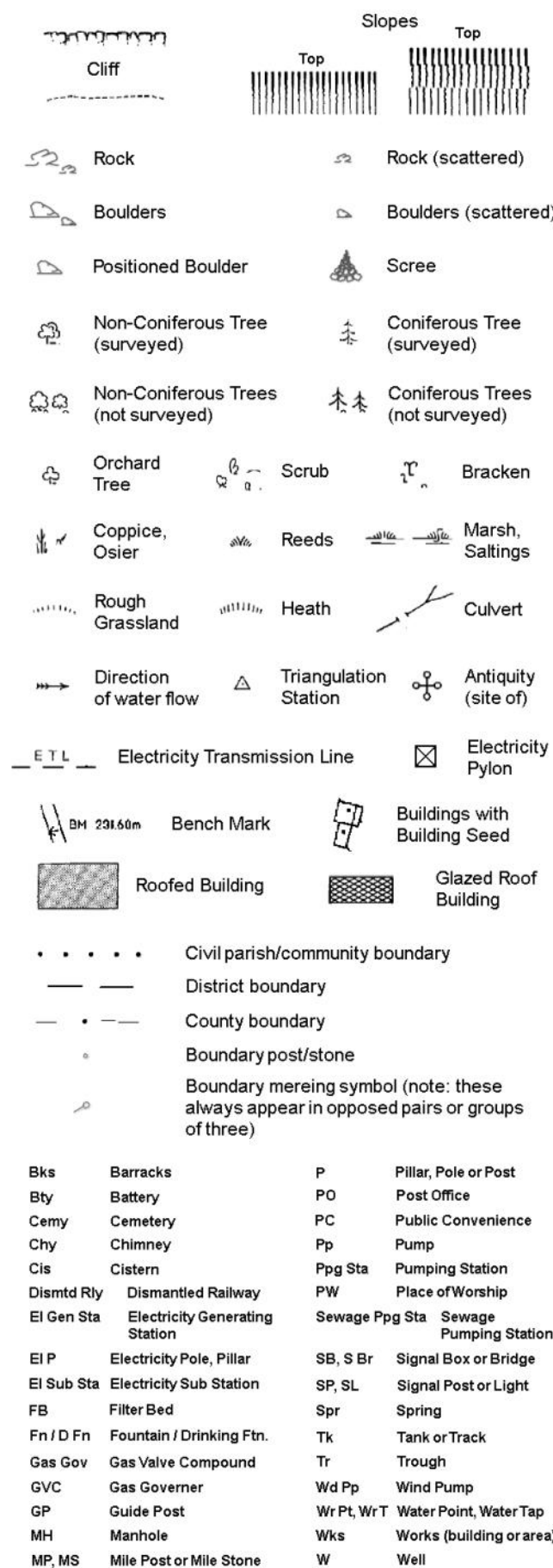
Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



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



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



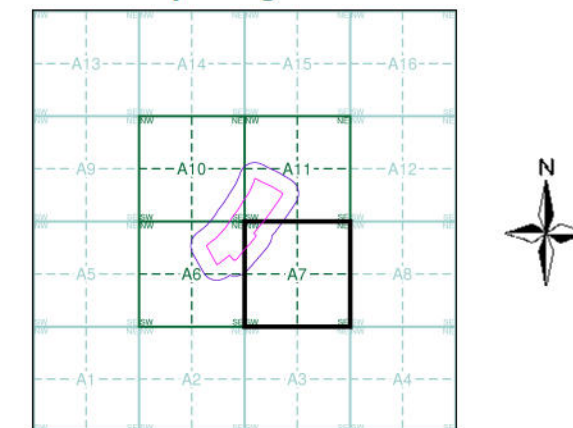
Envirocheck®

LANDMARK INFORMATION GROUP®

Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Wiltshire	1:2,500	1886	2
Wiltshire	1:2,500	1901	3
Wiltshire	1:2,500	1924	4
Wiltshire	1:2,500	1939	5
Ordnance Survey Plan	1:2,500	1969 - 1973	6
Supply of Unpublished Survey Information	1:2,500	1976	7
Ordnance Survey Plan	1:2,500	1977 - 1984	8
Additional SIMs	1:2,500	1977 - 1990	9
Large-Scale National Grid Data	1:2,500	1993	10
Historical Aerial Photography	1:2,500	1999	11

Historical Map - Segment A7



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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

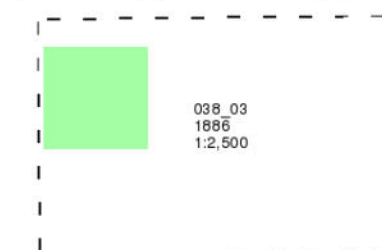
Wiltshire

Published 1886

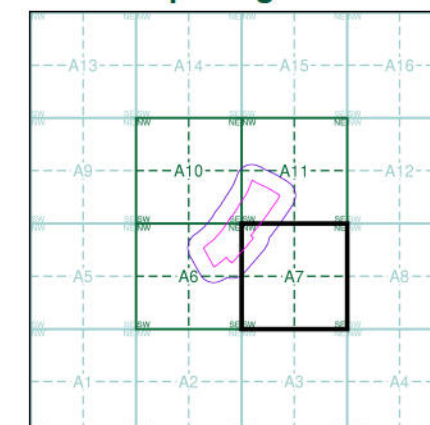
Source map scale - 1:2,500

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 A7

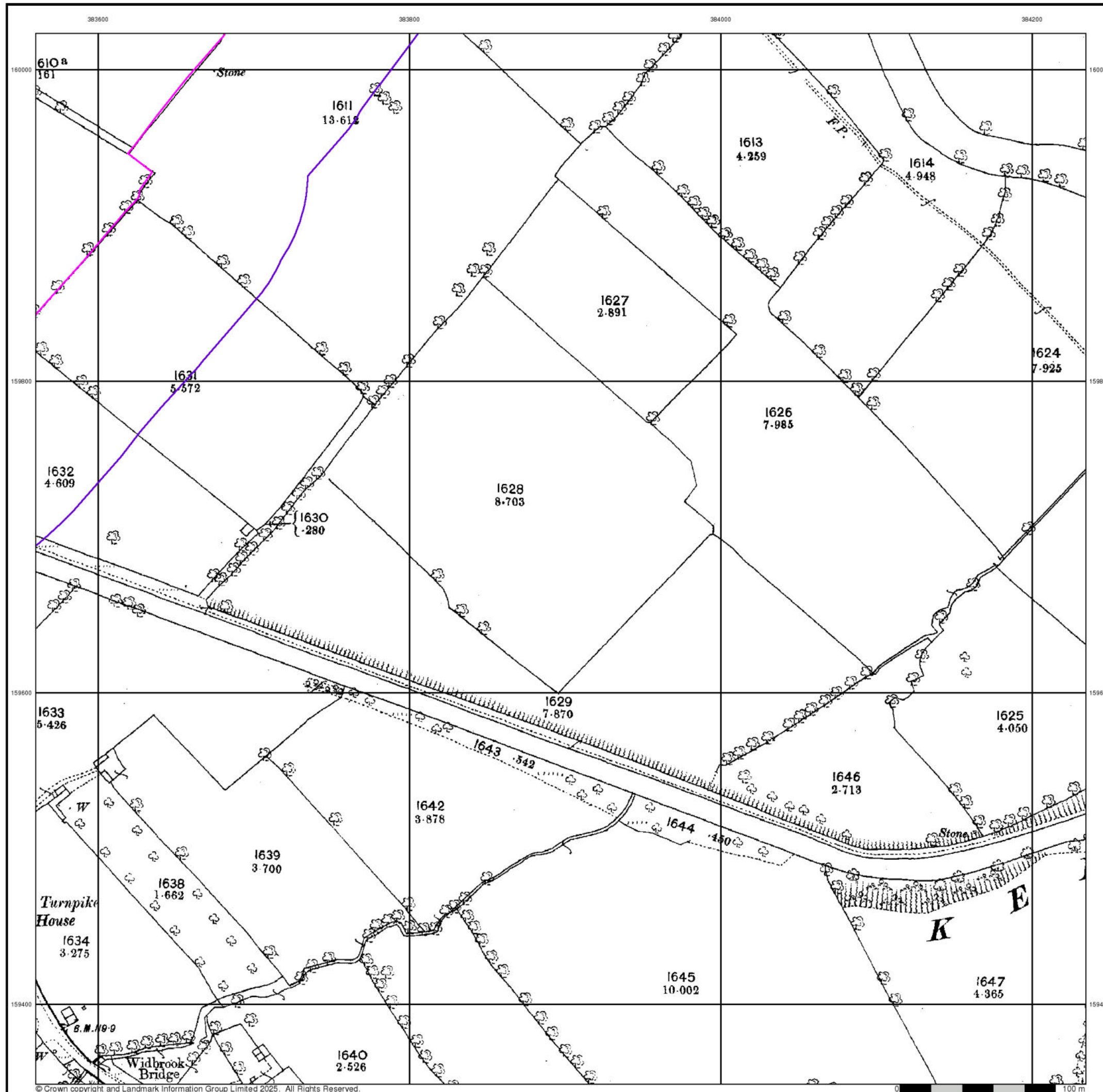


Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



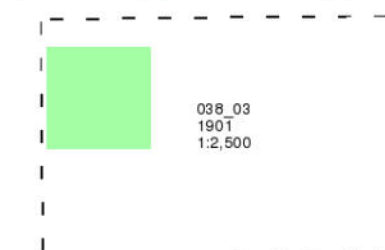
Wiltshire

Published 1901

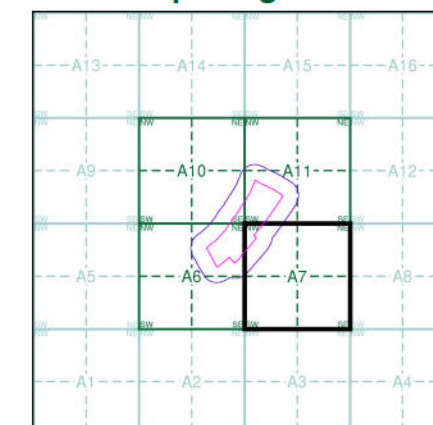
Source map scale - 1:2,500

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 A7

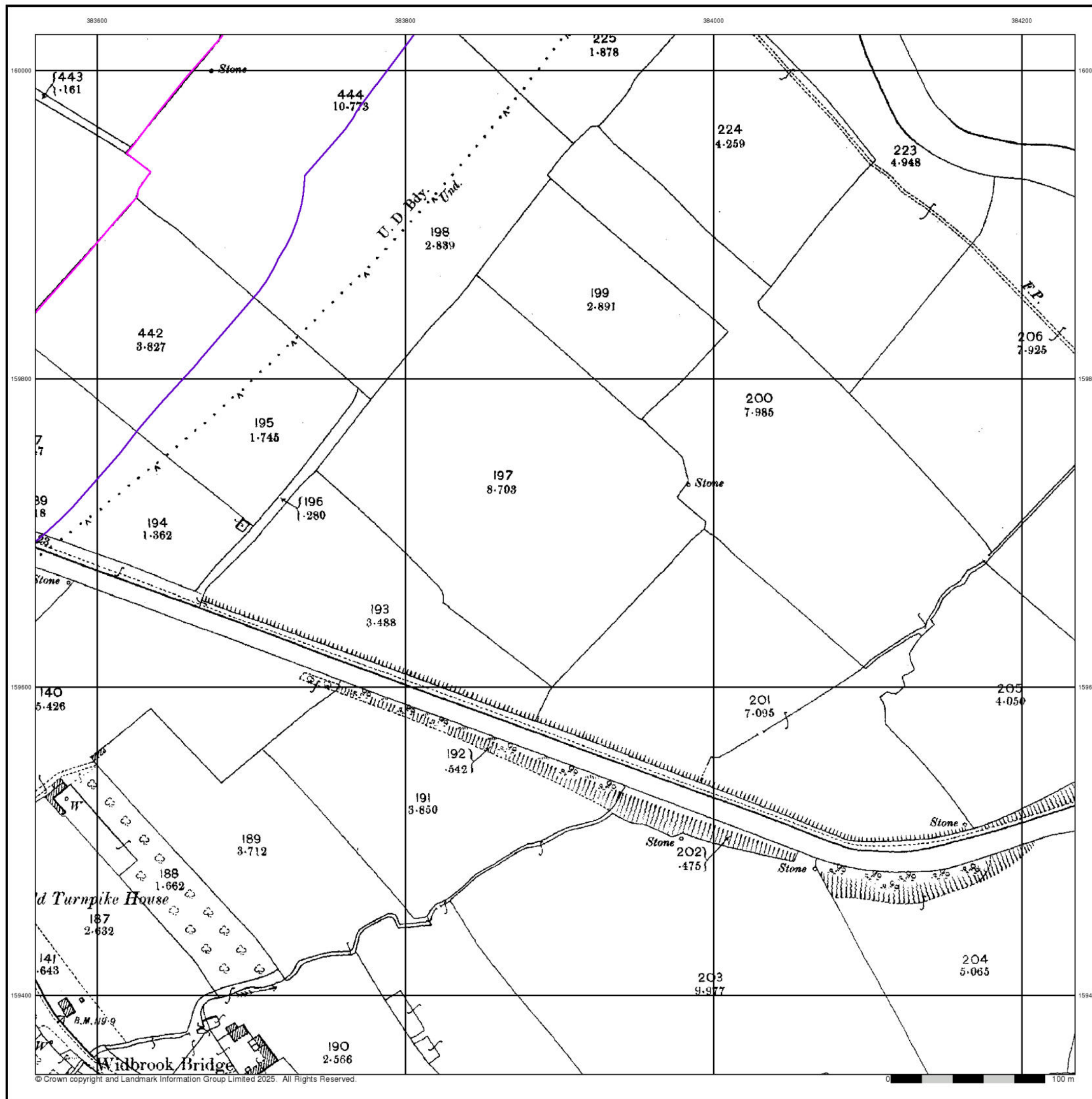


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



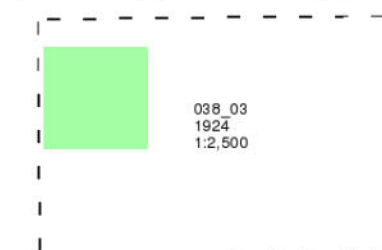
Wiltshire

Published 1924

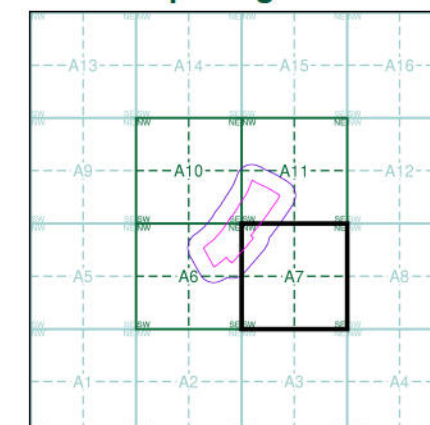
Source map scale - 1:2,500

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 A7

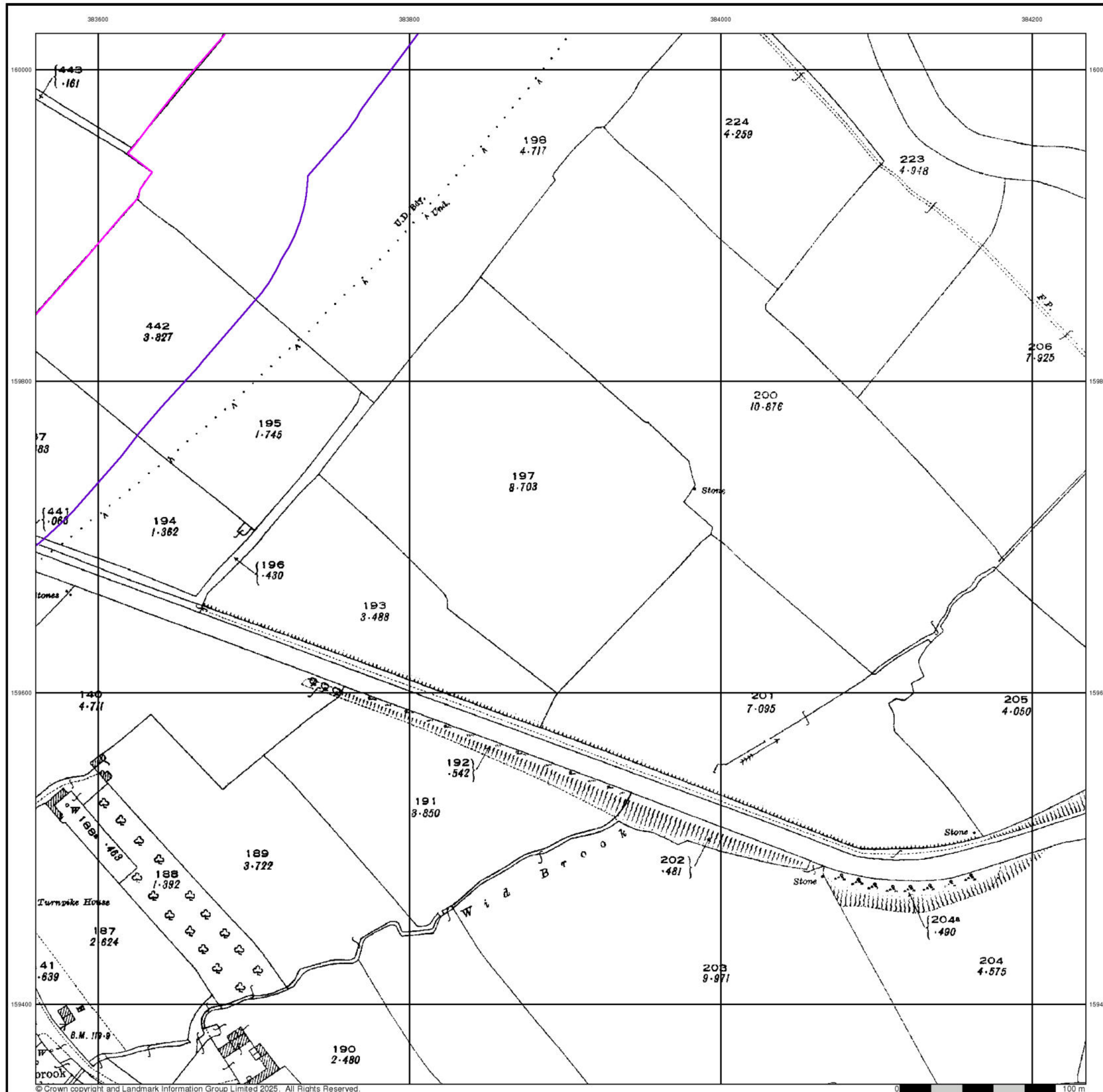


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



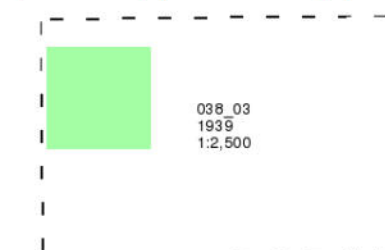
Wiltshire

Published 1939

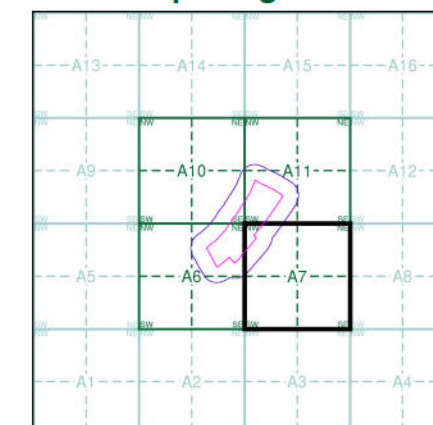
Source map scale - 1:2,500

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 A7

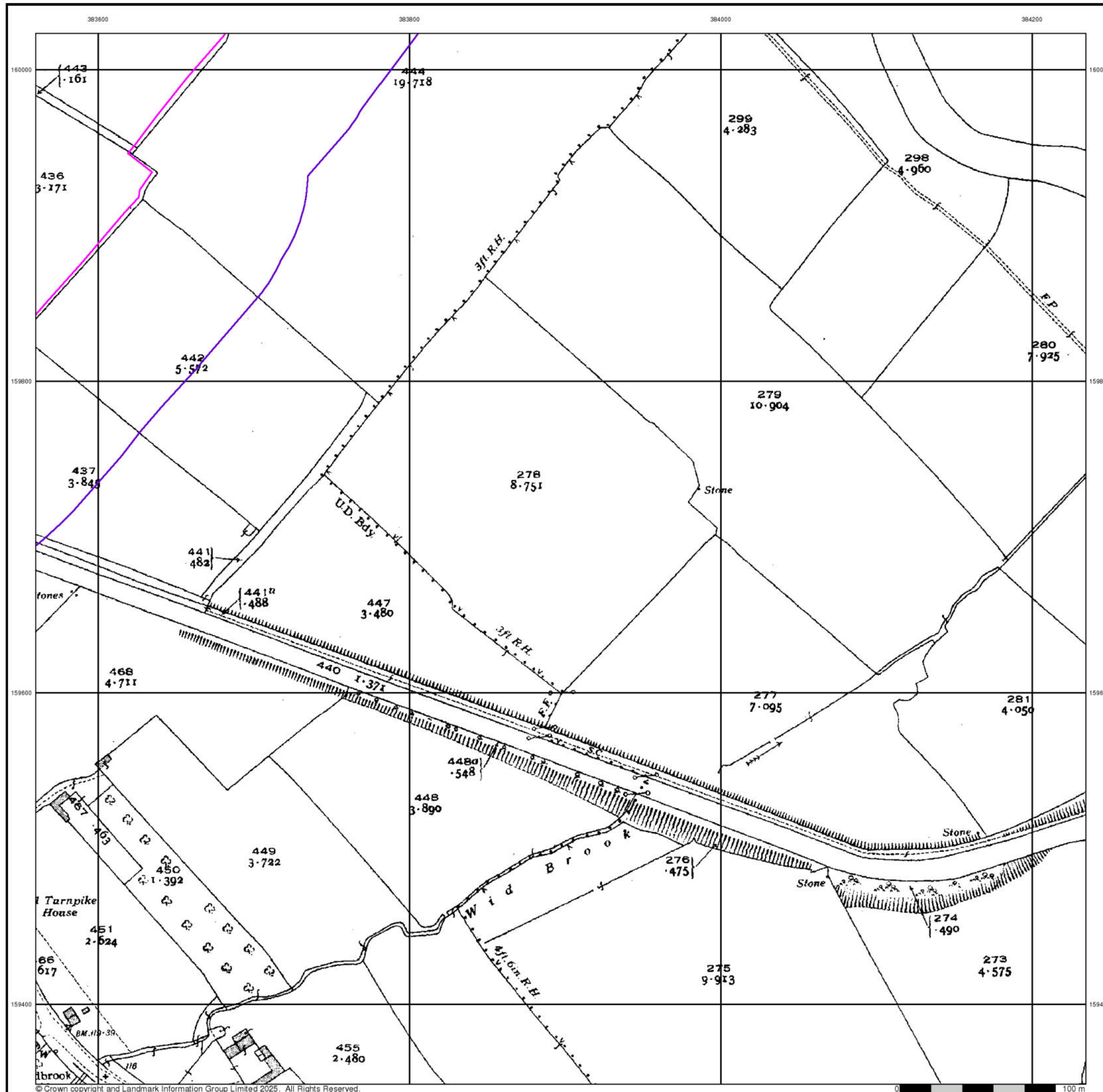


Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



Ordnance Survey Plan

Published 1969 - 1973

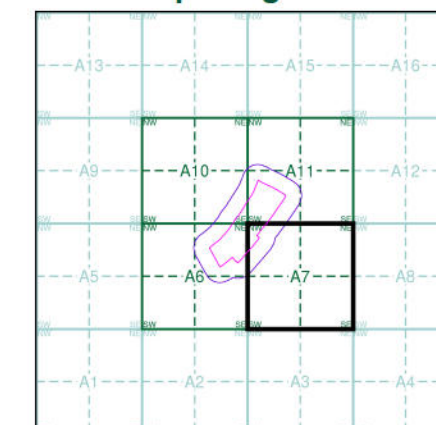
Source map scale - 1:2,500

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)

ST8360 1969 1:2,500	ST8460 1973 1:2,500
ST8359 1972 1:2,500	ST8459 1972 1:2,500

Historical Map - Segment A7

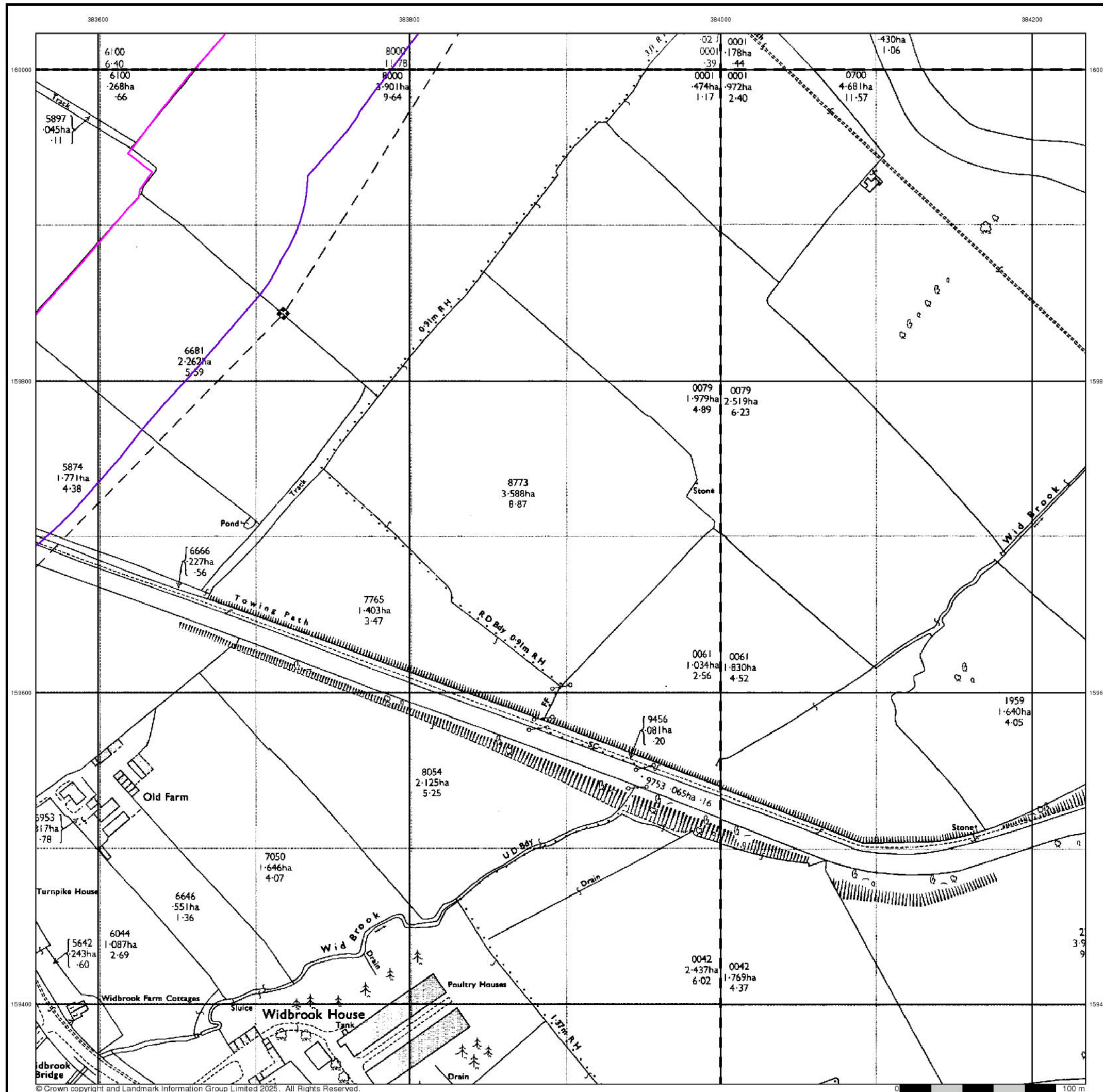


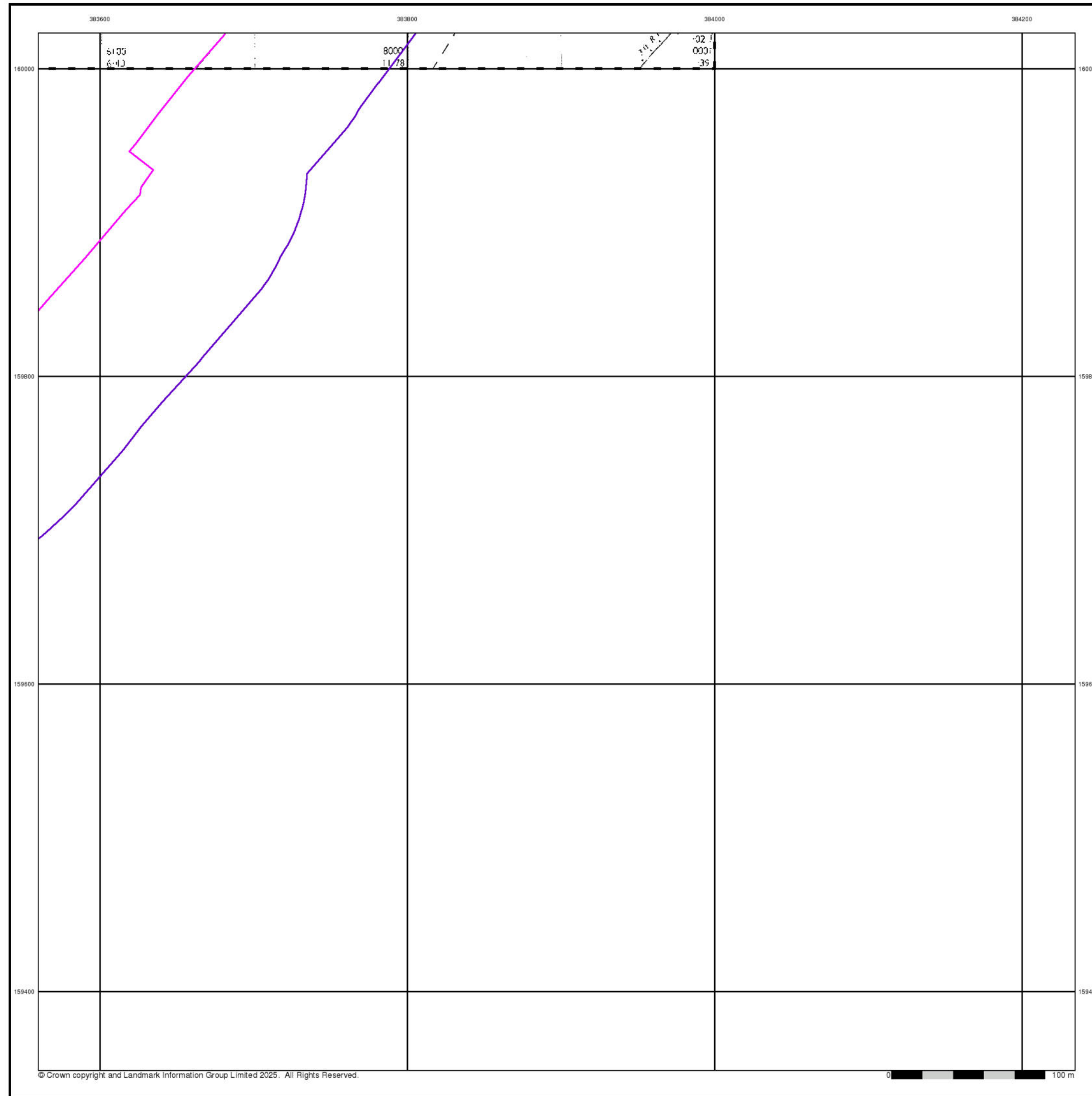
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





Supply of Unpublished Survey Information

Published 1976

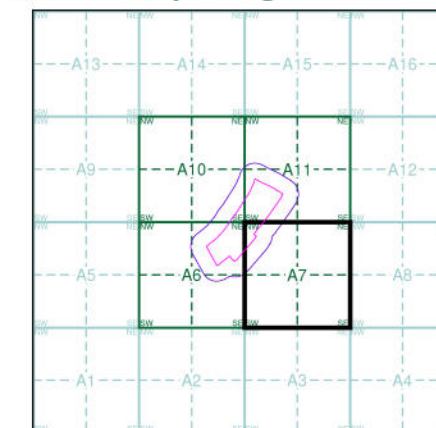
Source map scale - 1:2,500

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)

ST8360
1976
1:2,500

Historical Map - Segment A7



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

Ordnance Survey Plan

Published 1977 - 1984

Source map scale - 1:2,500

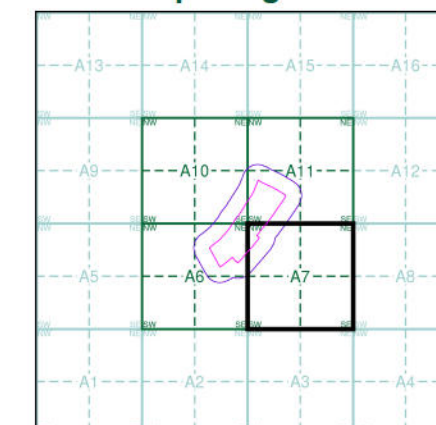
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. 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)

ST8360
1977
1:2,500

ST8359
1984
1:2,500

Historical Map - Segment A7

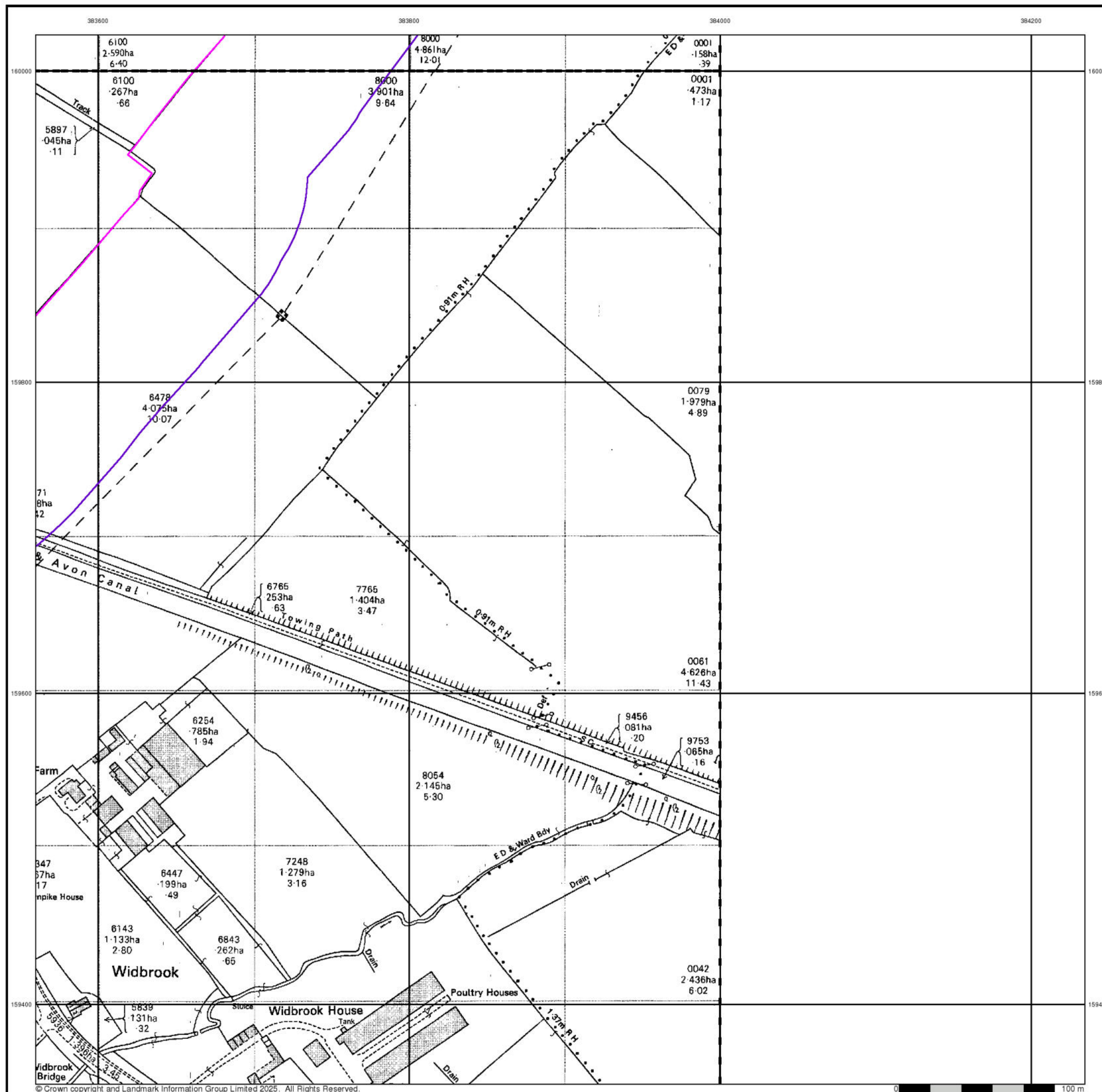


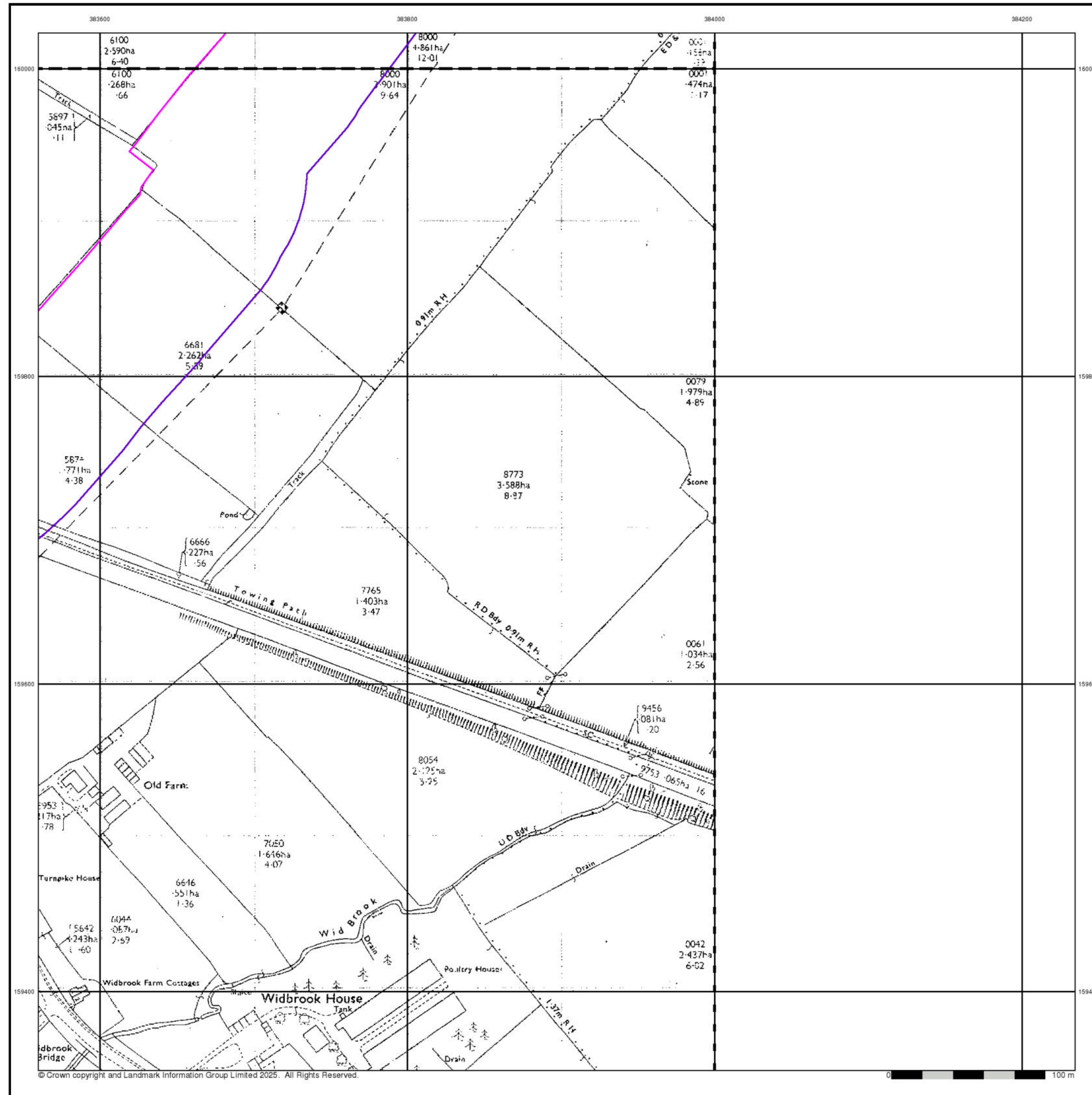
Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





Additional SIMs

Published 1977 - 1990

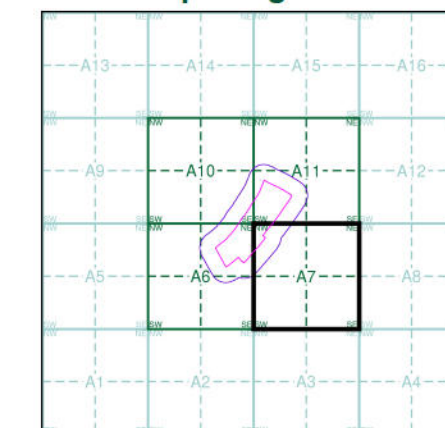
Source map scale - 1:2,500

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)

ST8360	1990	1:2,500
ST8359	1977	1:2,500

Historical Map - Segment A7

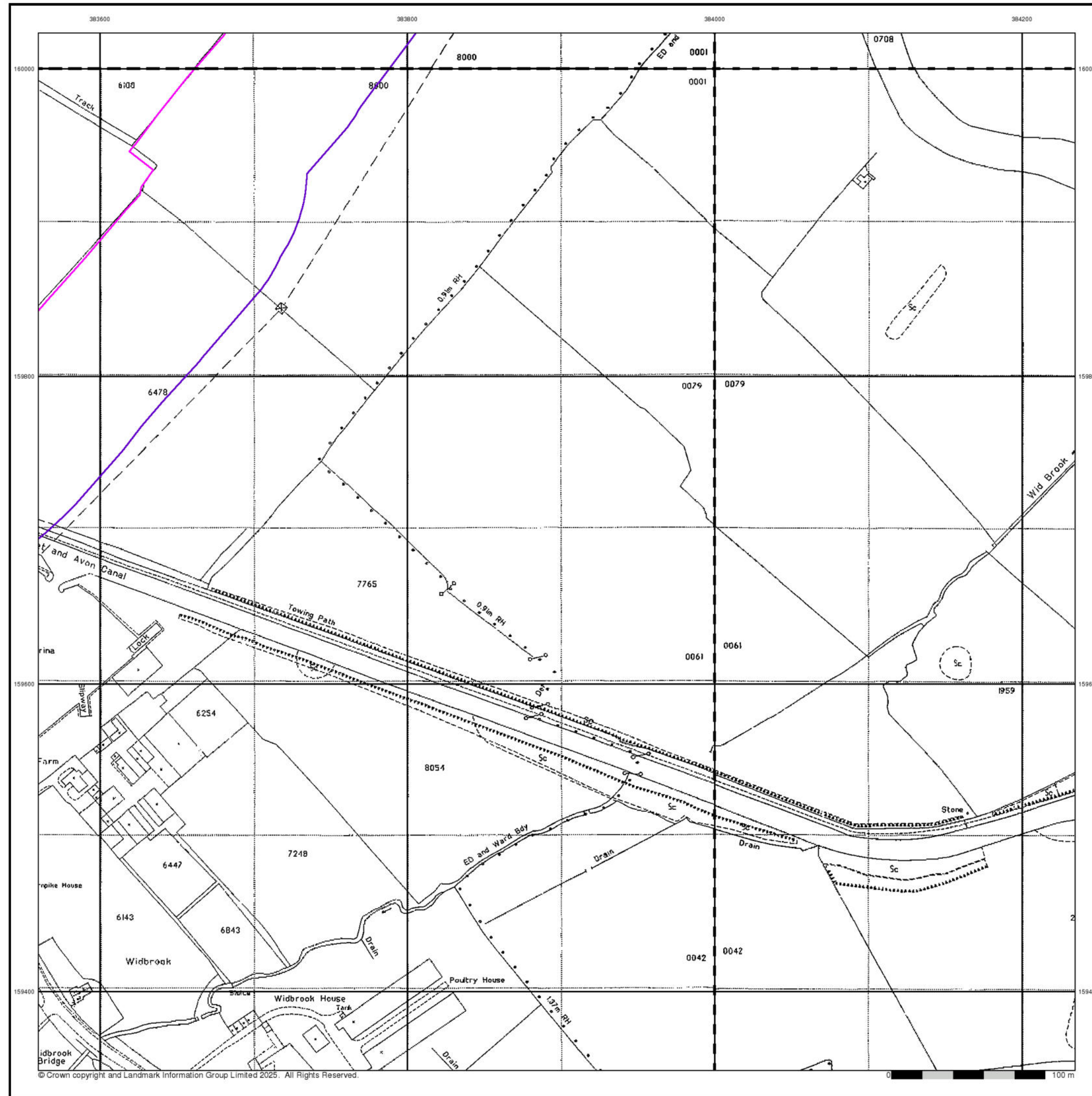


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



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Large-Scale National Grid Data

Published 1993

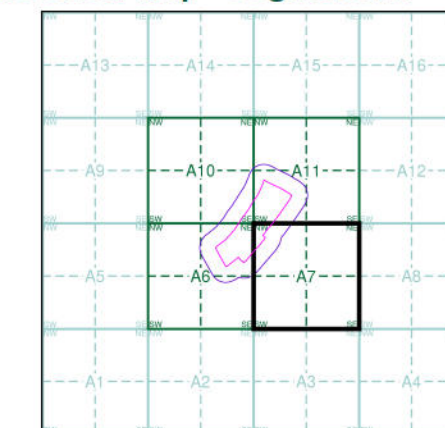
Source map scale - 1:2,500

'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)

ST8360 1993 12,500	ST8460 1993 12,500
ST8359 1993 12,500	ST8459 1993 12,500

Historical Map - Segment A7



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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INFORMATION GROUP

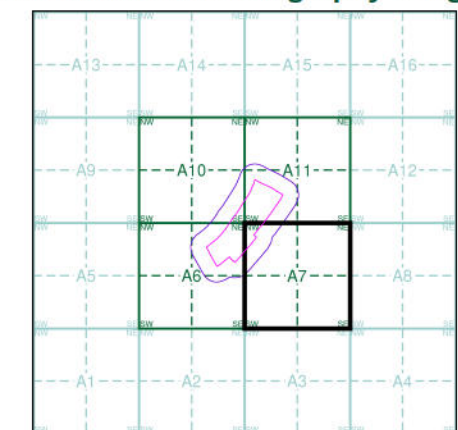
Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk

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 A7



Order Details

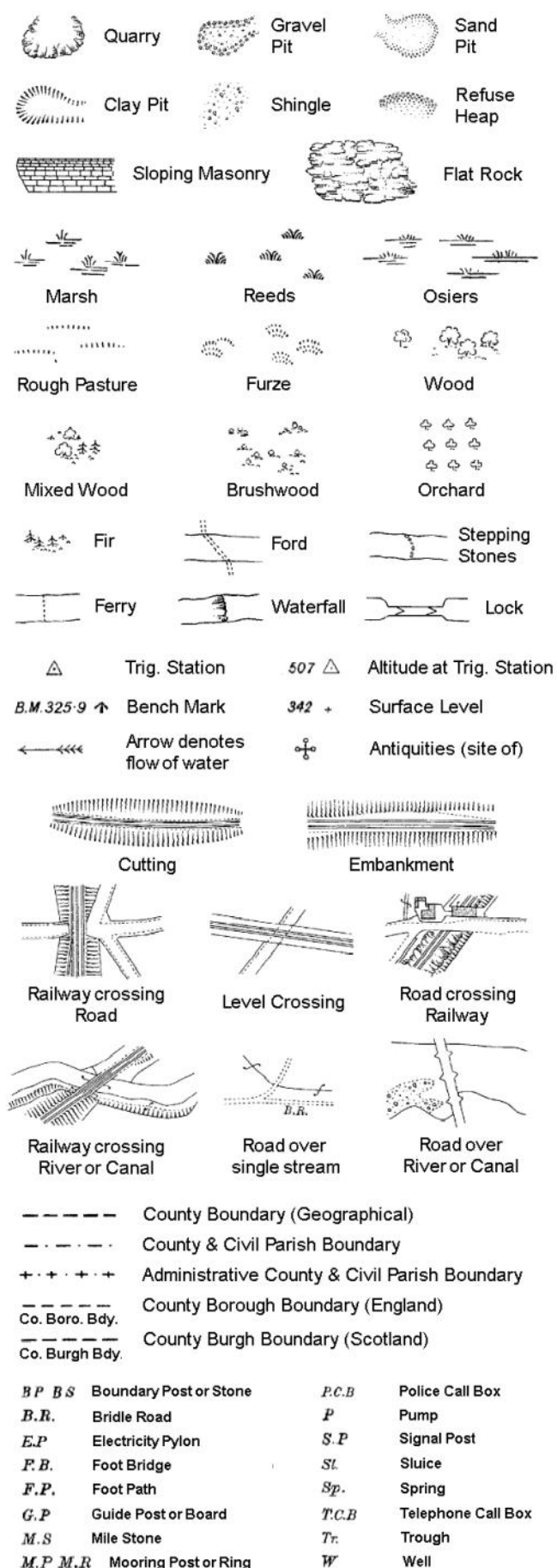
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

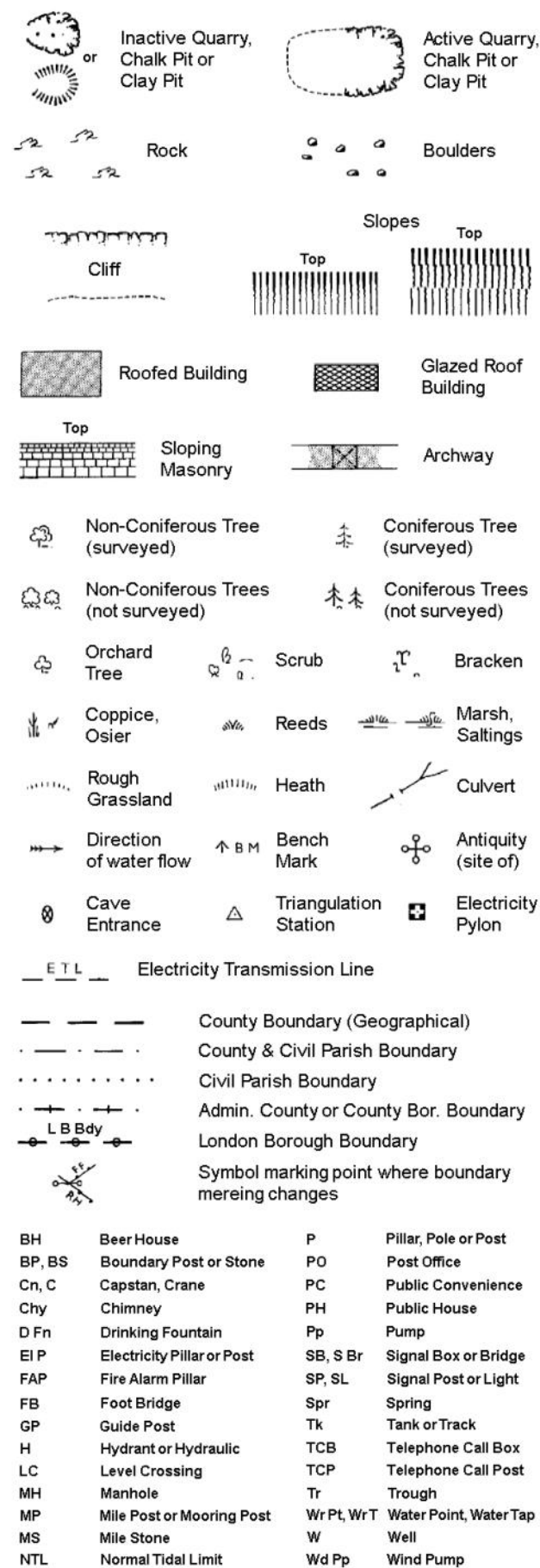
Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

Historical Mapping Legends

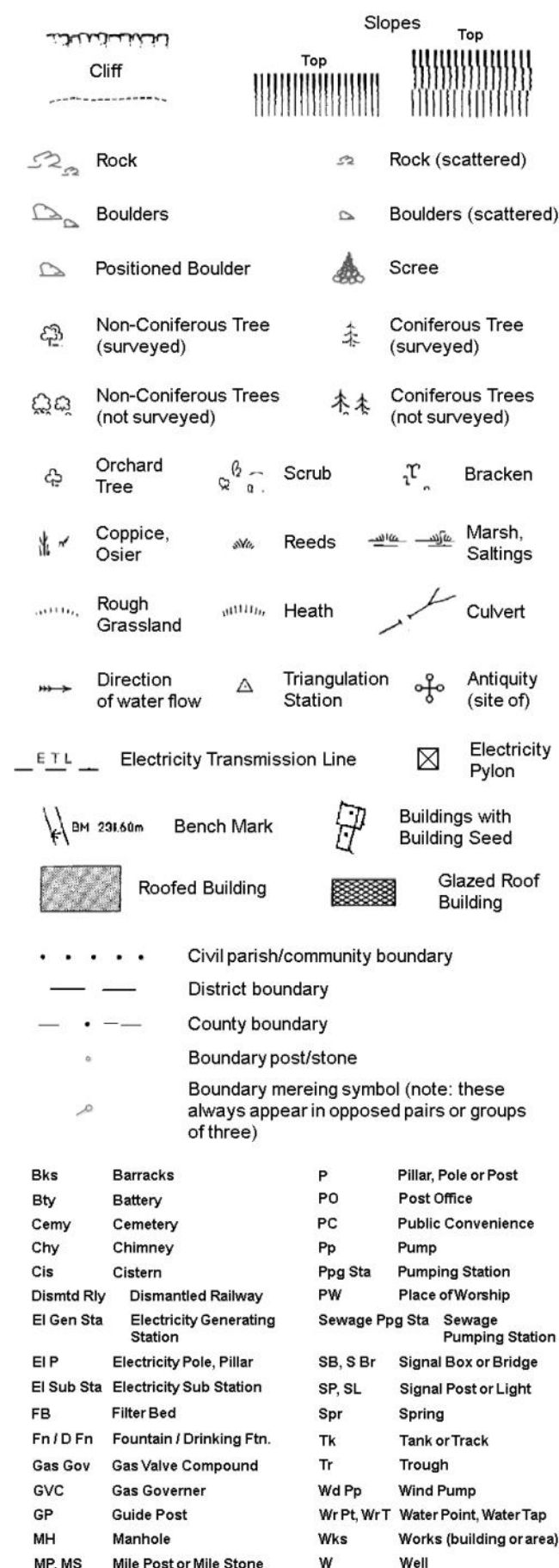
Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Ordinance Survey Plan, Additional SIMs and Supply of Unpublished Survey Information



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



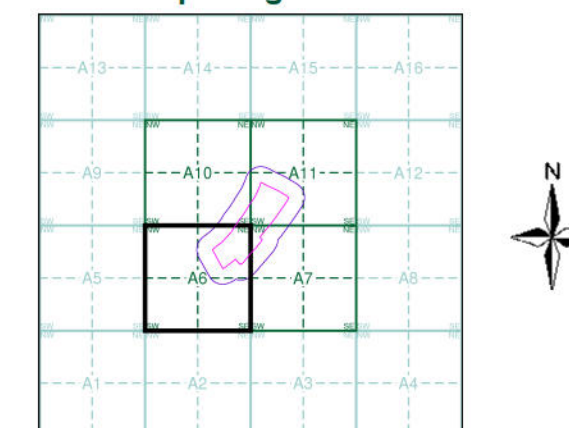
Envirocheck®

LANDMARK INFORMATION GROUP®

Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Wiltshire	1:2,500	1886 - 1887	2
Wiltshire	1:2,500	1901	3
Wiltshire	1:2,500	1924	4
Wiltshire	1:2,500	1939	5
Ordnance Survey Plan	1:2,500	1969 - 1972	6
Supply of Unpublished Survey Information	1:2,500	1976	7
Ordnance Survey Plan	1:2,500	1977 - 1984	8
Additional SIMs	1:2,500	1977 - 1990	9
Additional SIMs	1:2,500	1991	10
Large-Scale National Grid Data	1:2,500	1993	11
Large-Scale National Grid Data	1:2,500	1994	12
Historical Aerial Photography	1:2,500	1999	13

Historical Map - Segment A6



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON,
BA15 1EU

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Web: www.envirocheck.co.uk

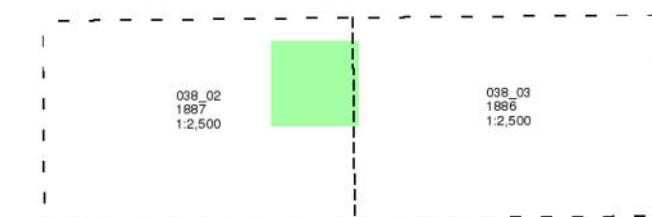
Wiltshire

Published 1886 - 1887

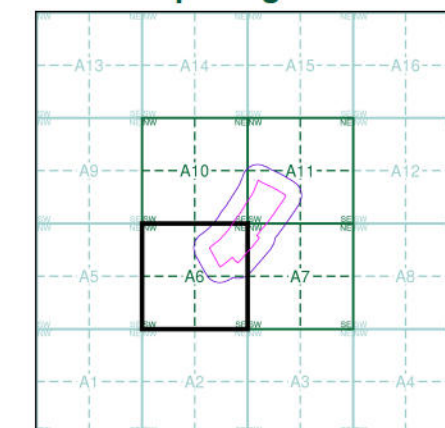
Source map scale - 1:2,500

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 A6

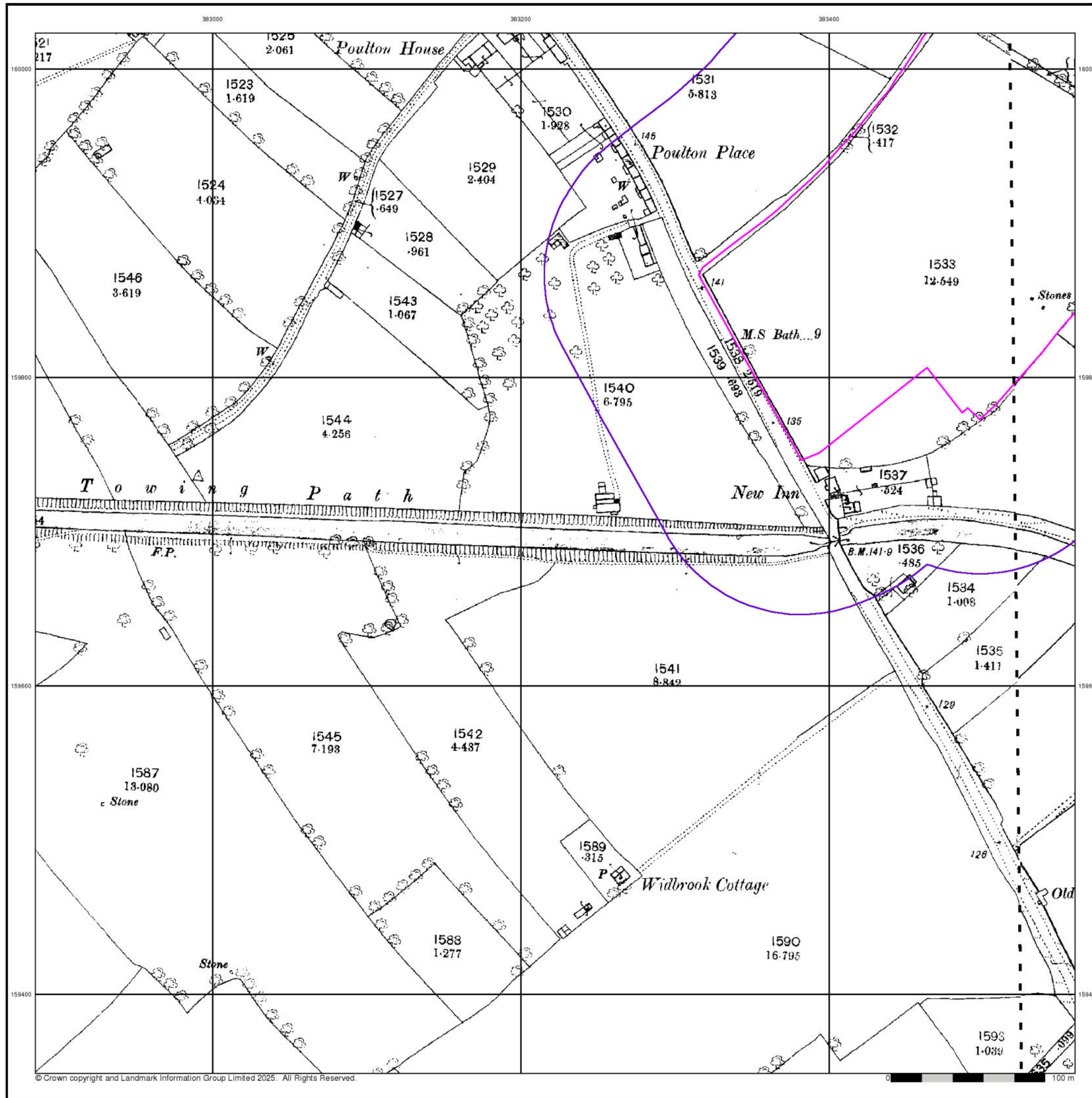


Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



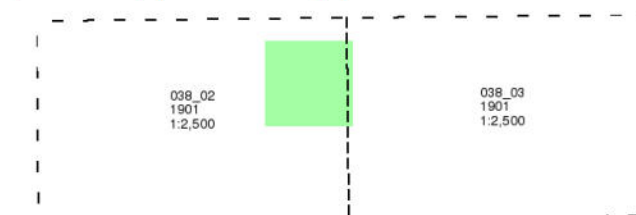
Wiltshire

Published 1901

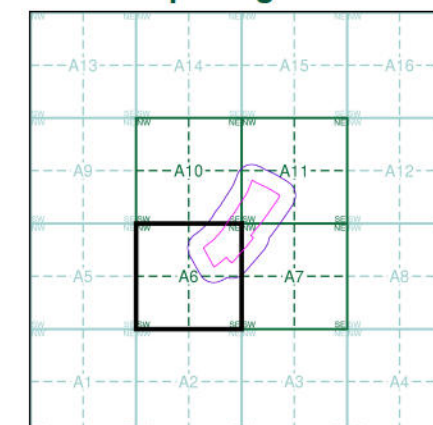
Source map scale - 1:2,500

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 A6

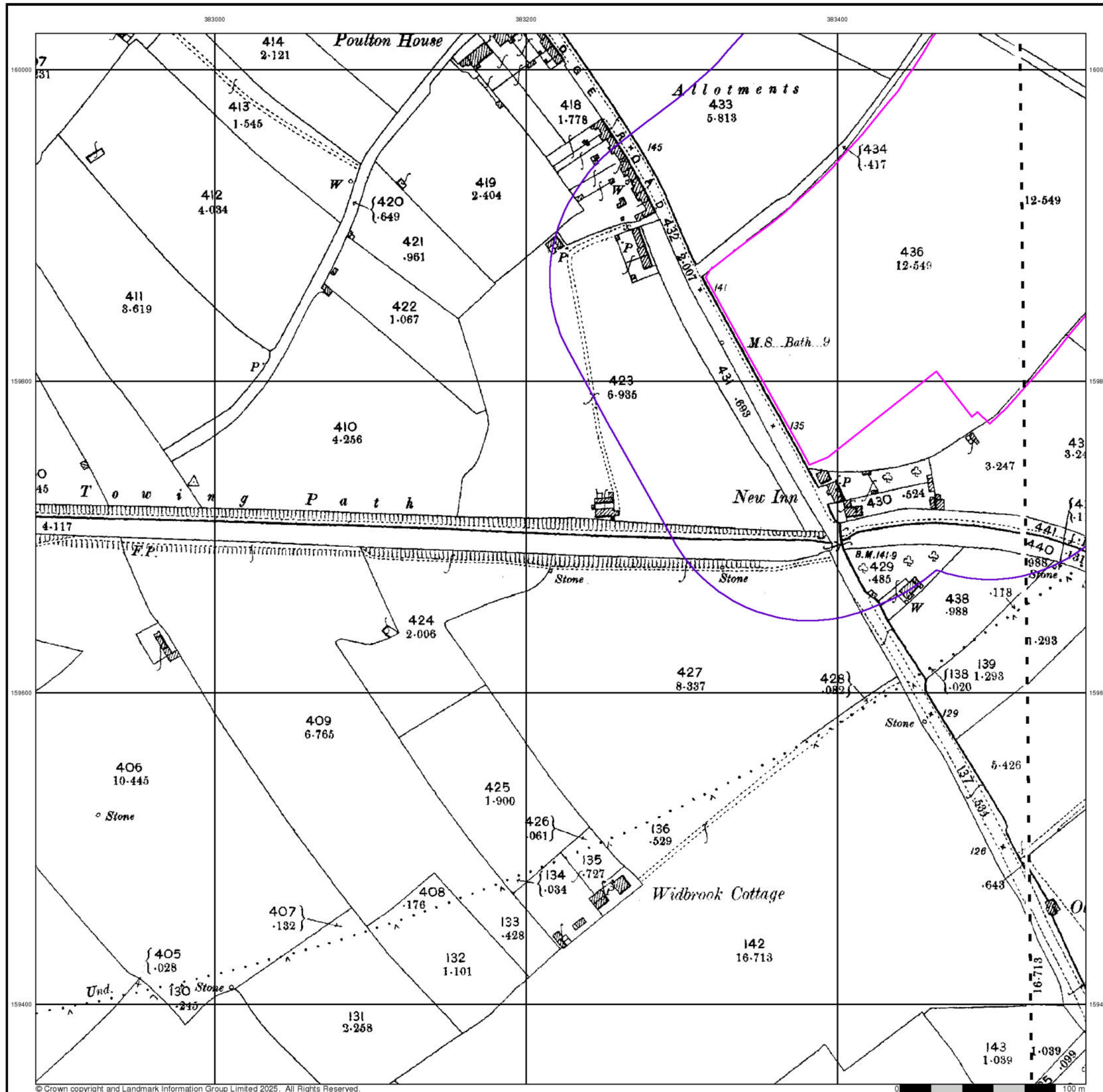


Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



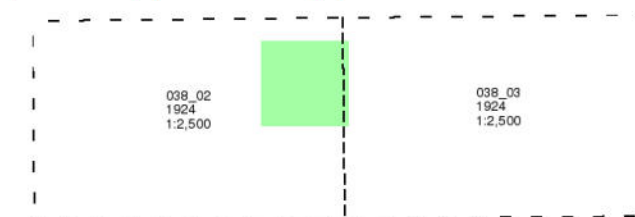
Wiltshire

Published 1924

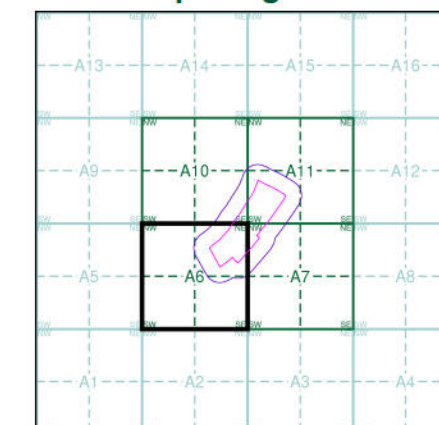
Source map scale - 1:2,500

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 A6

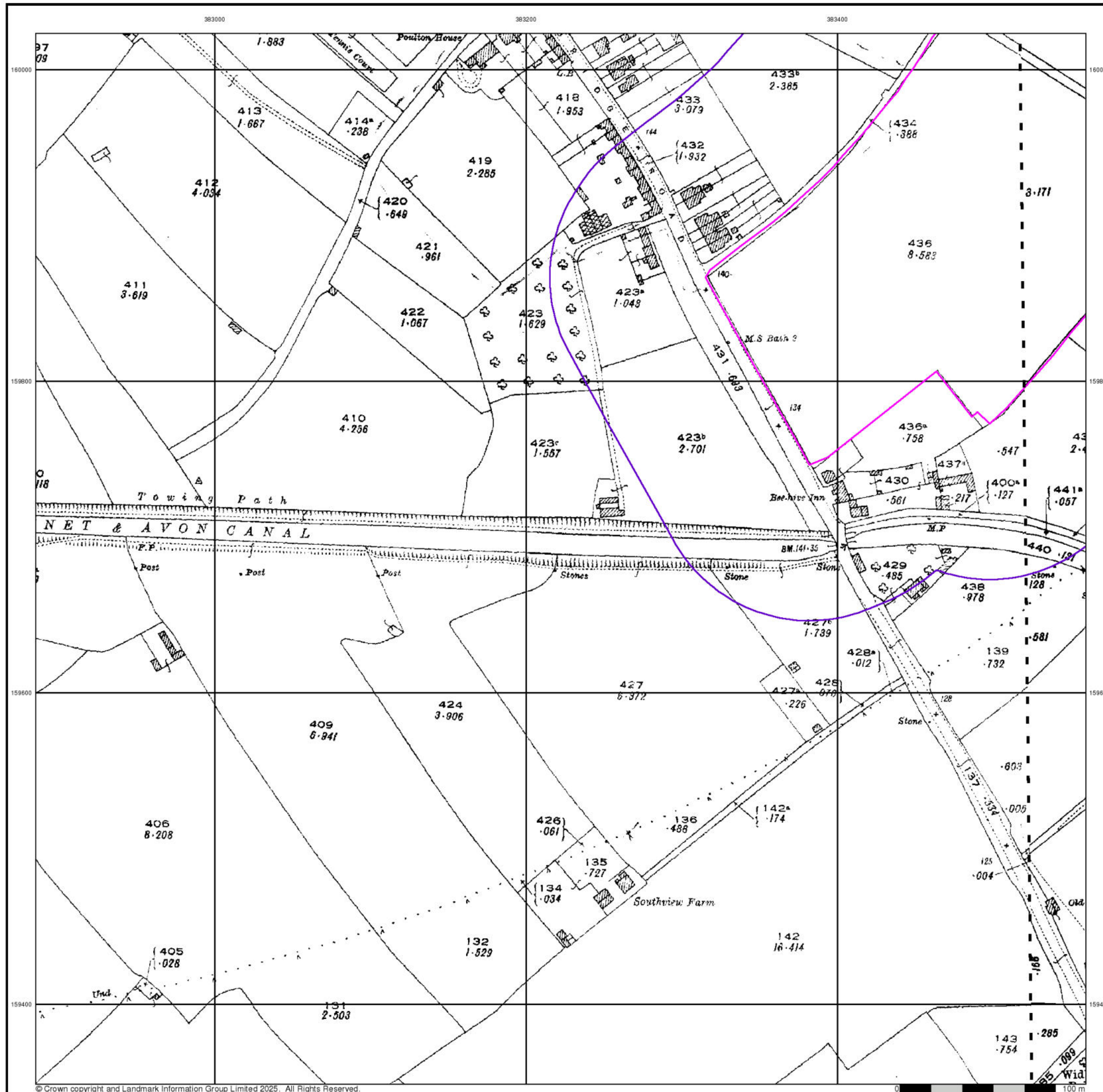


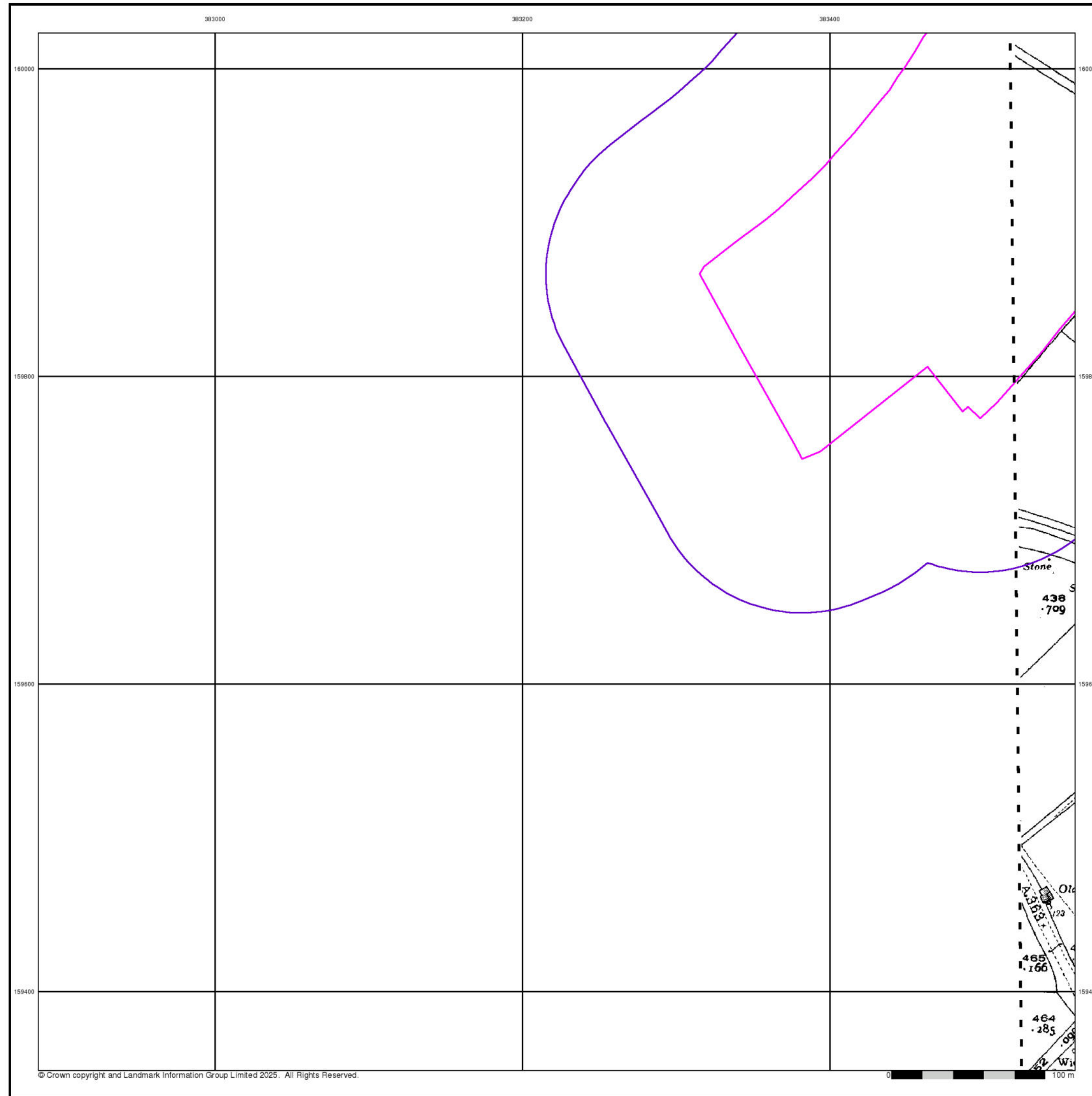
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





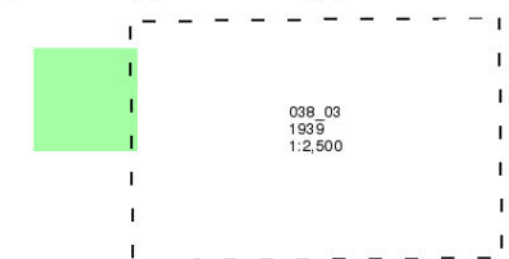
Wiltshire

Published 1939

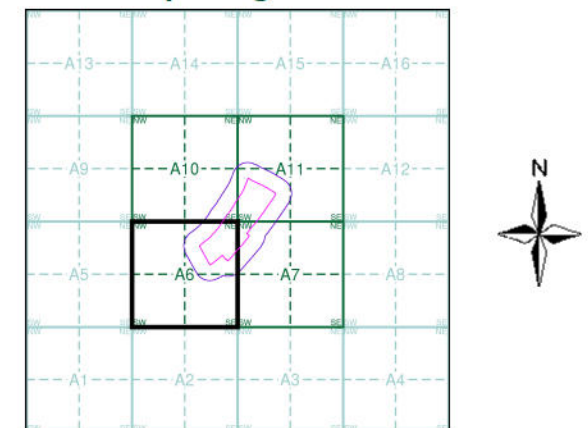
Source map scale - 1:2,500

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 A6



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

Ordnance Survey Plan

Published 1969 - 1972

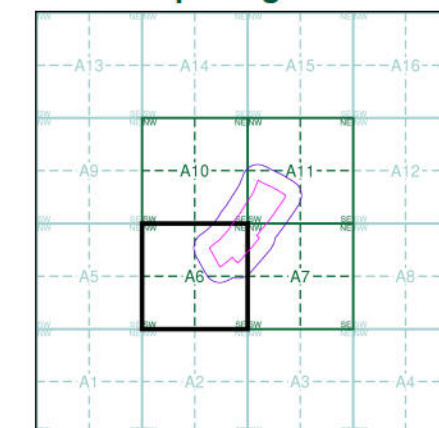
Source map scale - 1:2,500

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)

ST8260 1969 1:2,500	ST8360 1969 1:2,500
ST8259 1972 1:2,500	ST8359 1972 1:2,500

Historical Map - Segment A6

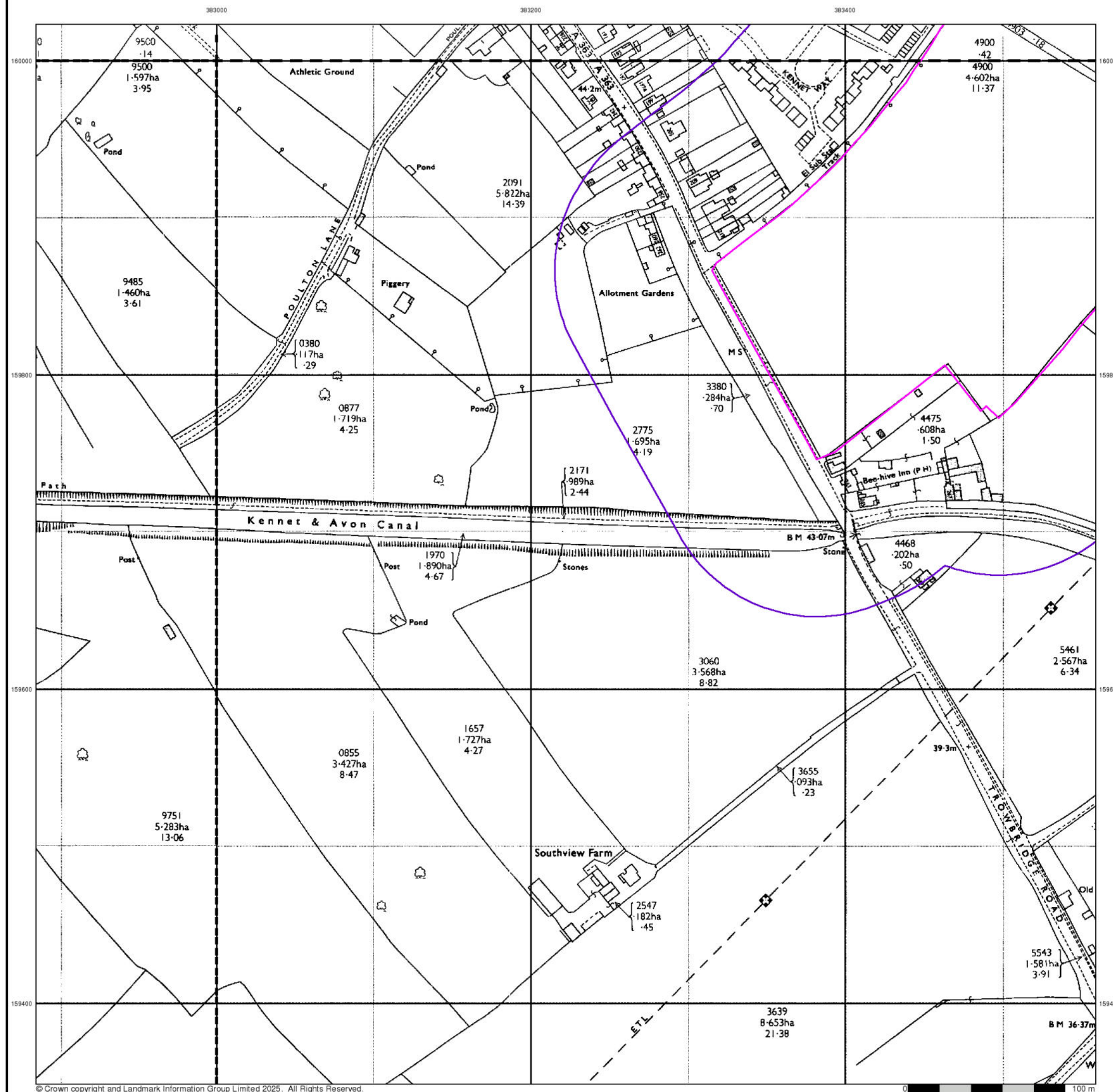


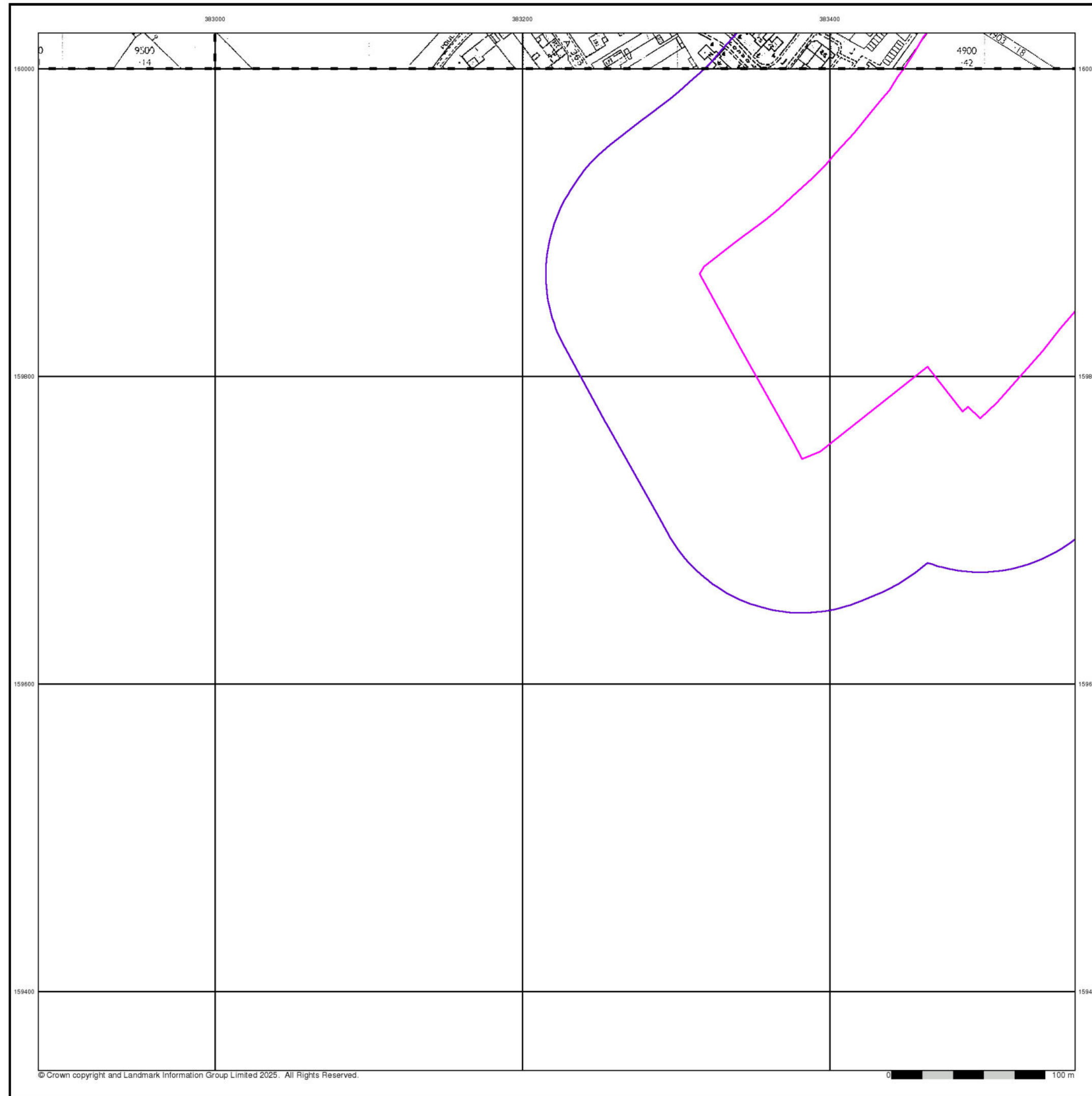
Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

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Supply of Unpublished Survey Information

Published 1976

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)

ST8260 1976 1:2,500	ST8360 1976 1:2,500
---------------------------	---------------------------

Historical Map - Segment A6

N

Order Details

Order Number:	376106100_1_1
Customer Ref:	GCE01390
National Grid Reference:	383560, 160020
Slice:	A
Site Area (Ha):	10.55
Search Buffer (m):	100

Site Details

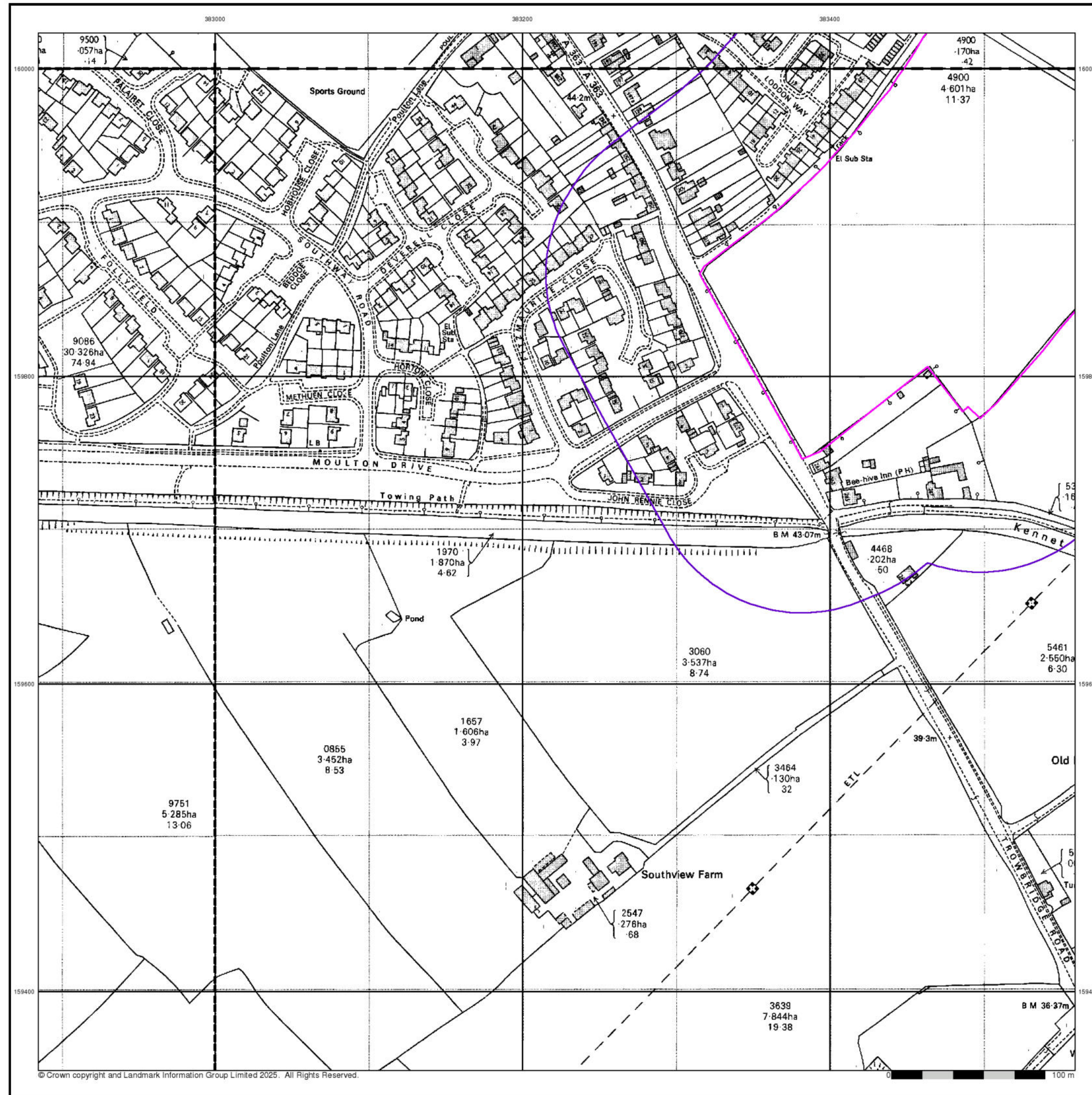
Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Ordnance Survey Plan

Published 1977 - 1984

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)

ST8260 1977 12,500	ST8360 1977 12,500
ST8259 1984 12,500	ST8359 1984 12,500

Historical Map - Segment A6

Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

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Additional SIMs

Published 1977 - 1990

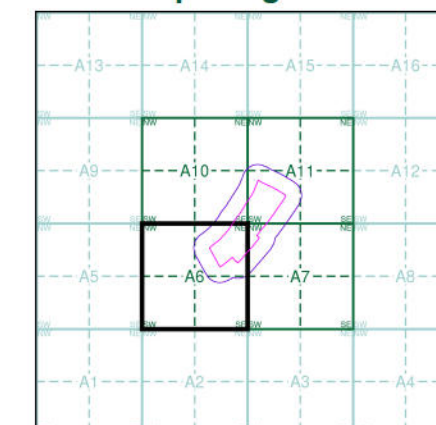
Source map scale - 1:2,500

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)

ST8260 1985 1:2,500	ST8360 1990 1:2,500
	ST8359 1977 1:2,500

Historical Map - Segment A6

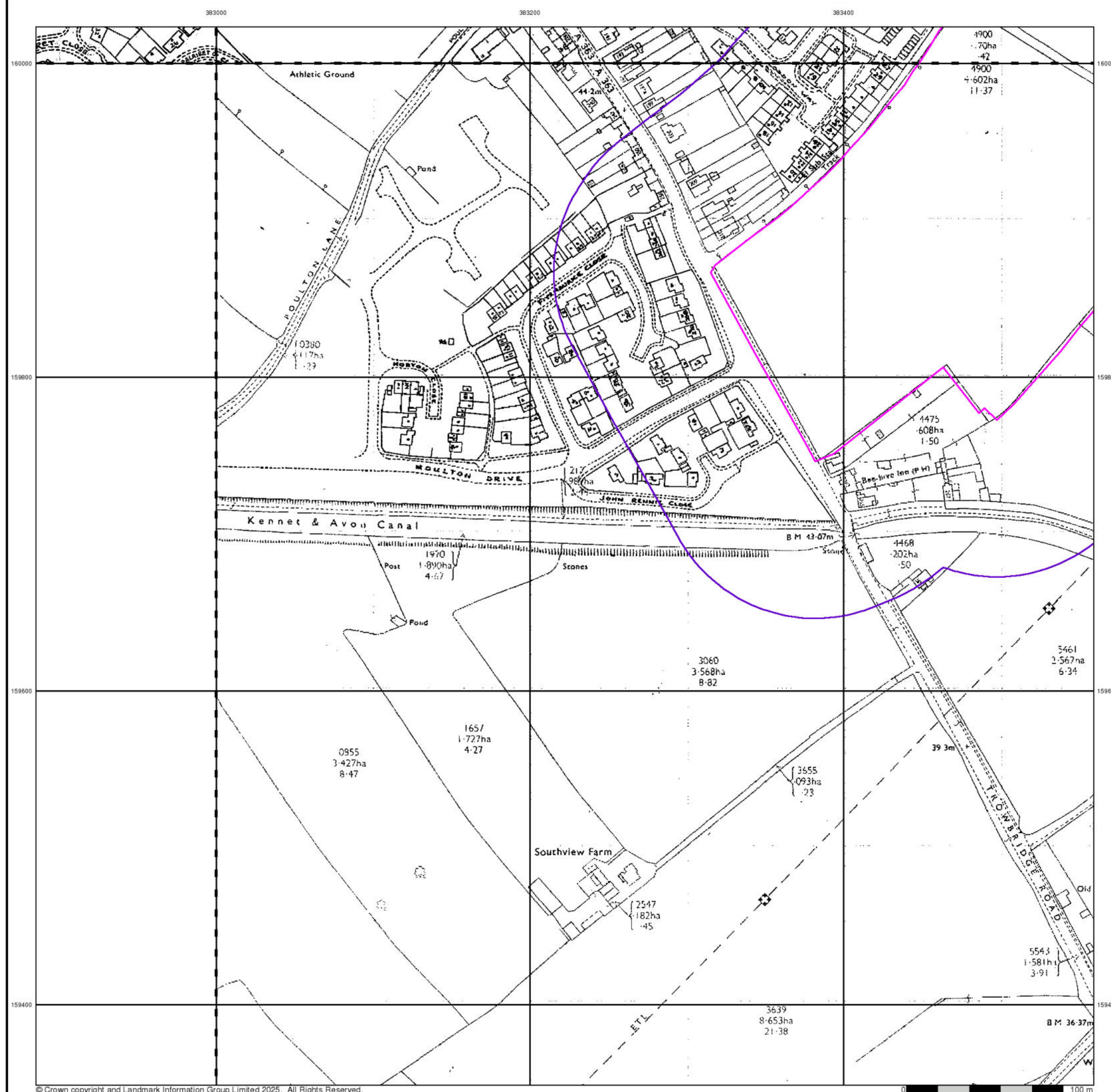


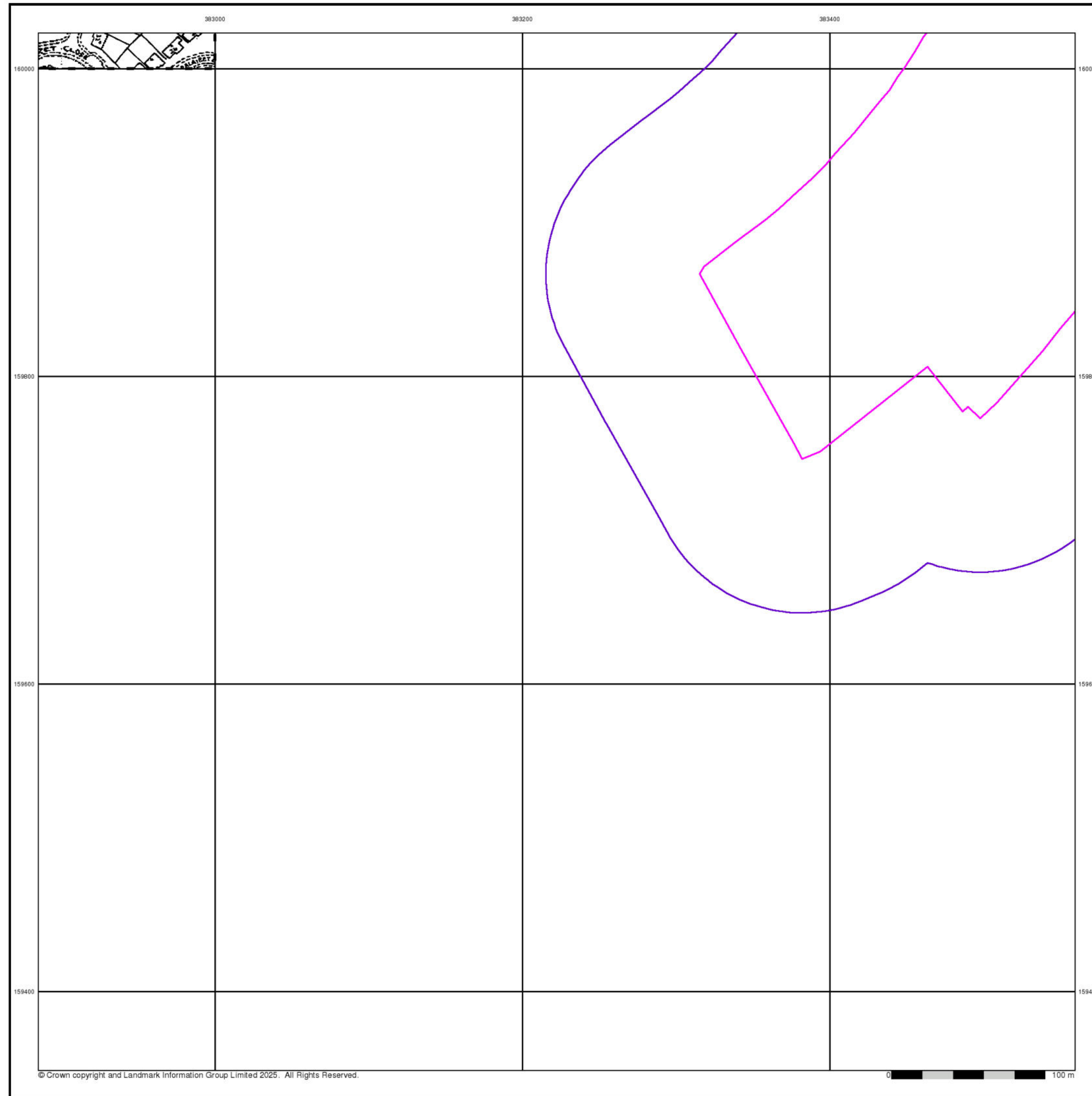
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





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Additional SIMs

Published 1991

Source map scale - 1:2,500

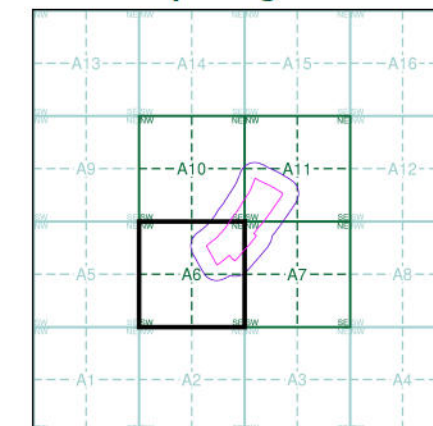
The SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps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

Map Name(s) and Date(s)

ST8260
1991
1:2,500



Historical Map - Segment A6



Order Details

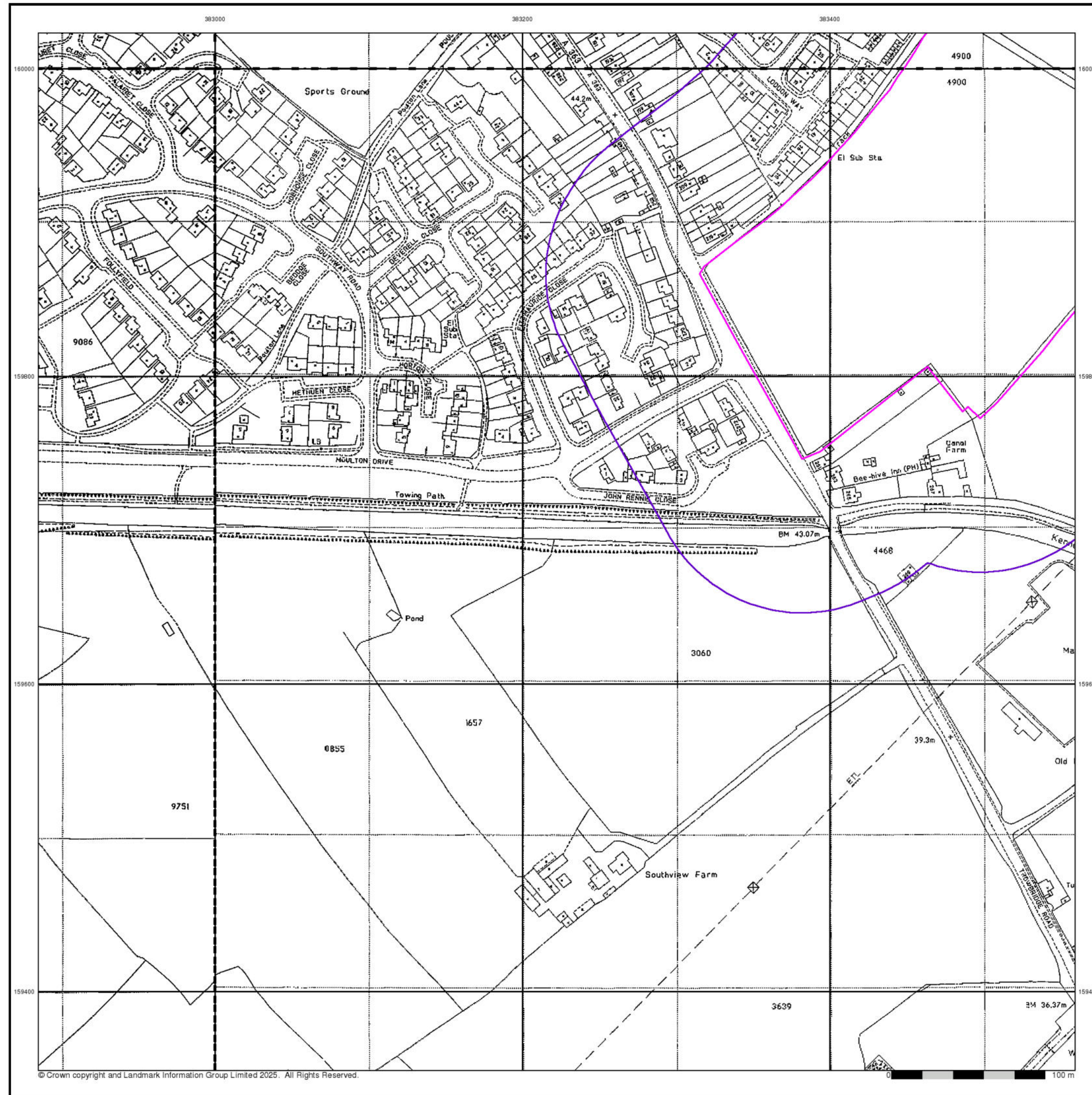
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

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Large-Scale National Grid Data

Published 1993

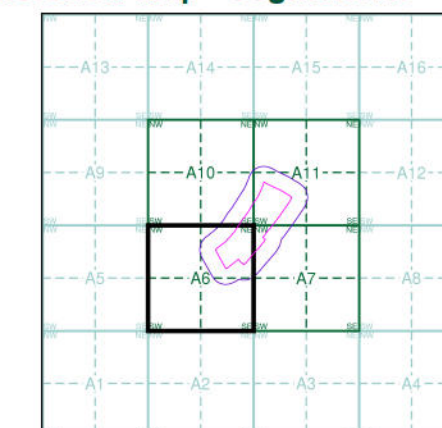
Source map scale - 1:2,500

'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)

ST8260 1993 1:2,500	ST8360 1993 1:2,500
ST8259 1993 1:2,500	ST8359 1993 1:2,500

Historical Map - Segment A6



Order Details

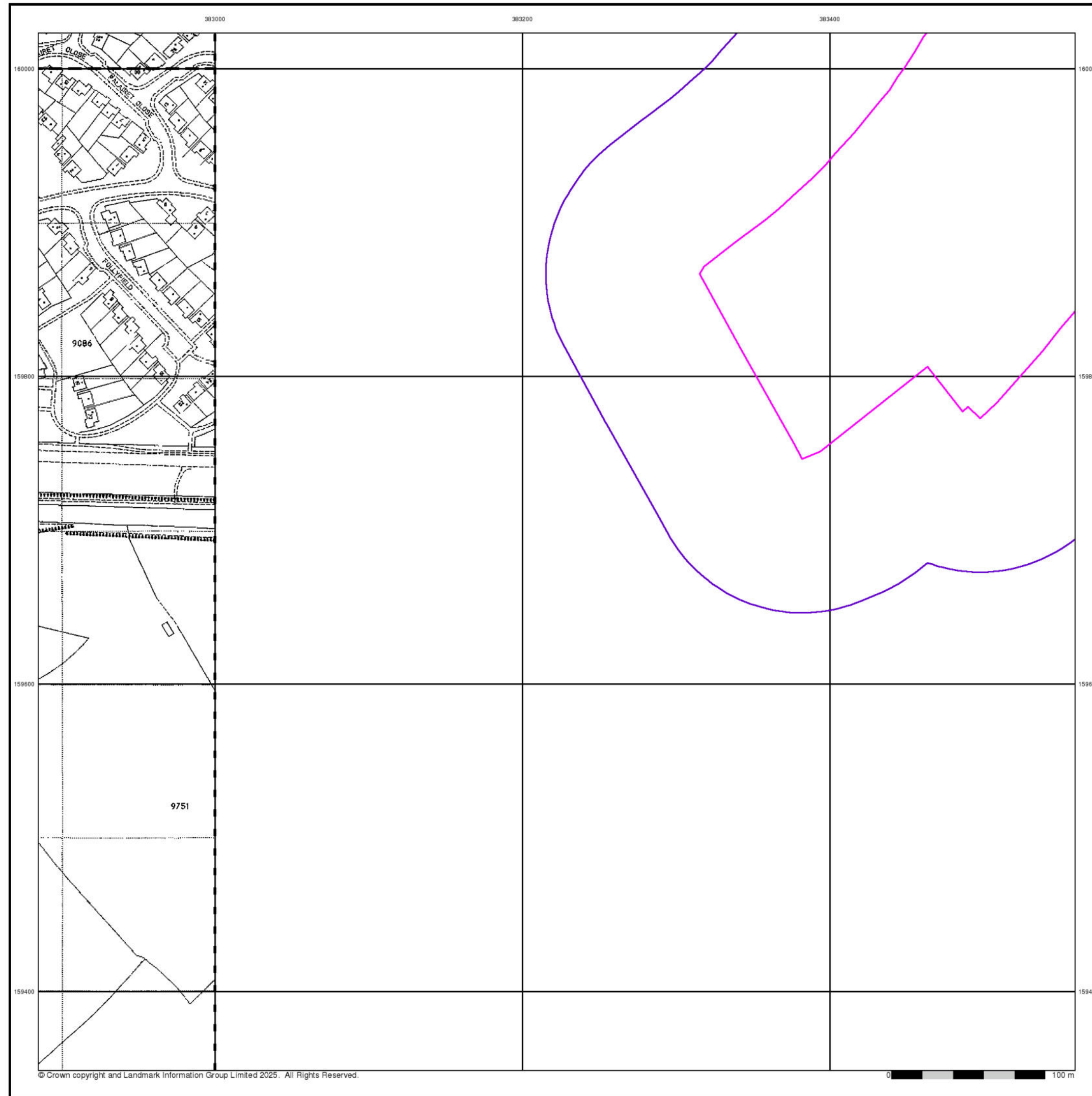
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Large-Scale National Grid Data

Published 1994

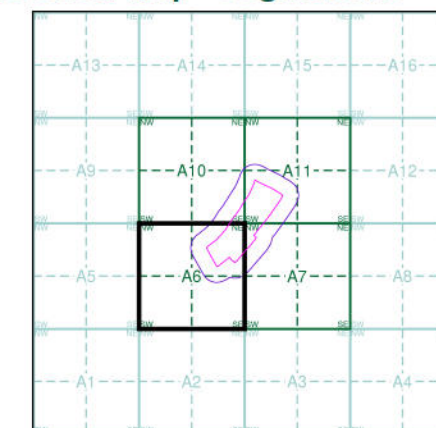
Source map scale - 1:2,500

'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)

ST8260	1994	1:2,500
ST8259	1994	1:2,500

Historical Map - Segment A6



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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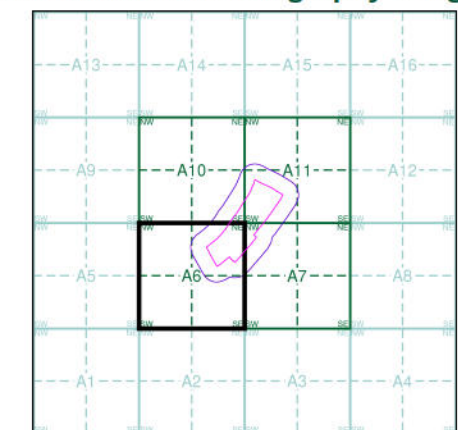
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Web: www.envirocheck.co.uk

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 A6



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 100

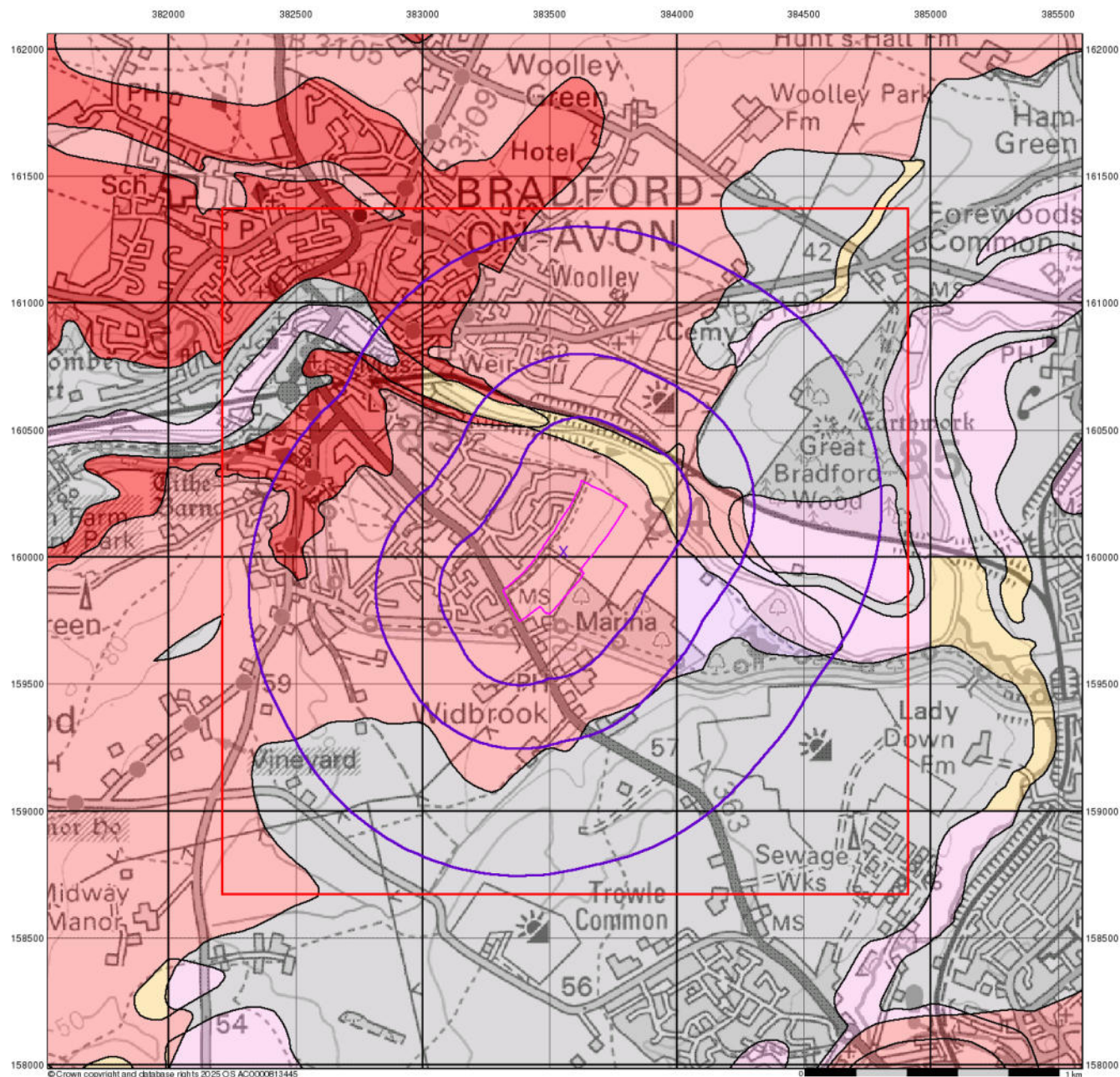
Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

GCE01390/R1



Appendix C – Envirocheck® Report



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Groundwater Vulnerability

General

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

Agency and Hydrological

Bedrock Aquifers

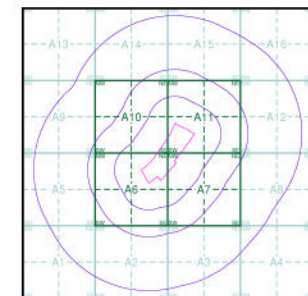
- High Vulnerability, Principal Aquifer
- High Vulnerability, Secondary Aquifer
- Medium Vulnerability, Principal Aquifer
- Medium Vulnerability, Secondary Aquifer
- Low Vulnerability, Principal Aquifer
- Low Vulnerability, Secondary Aquifer

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

- Unproductive Aquifer
- Soluble Rock

Site Sensitivity Context Map - Slice A



Order Details

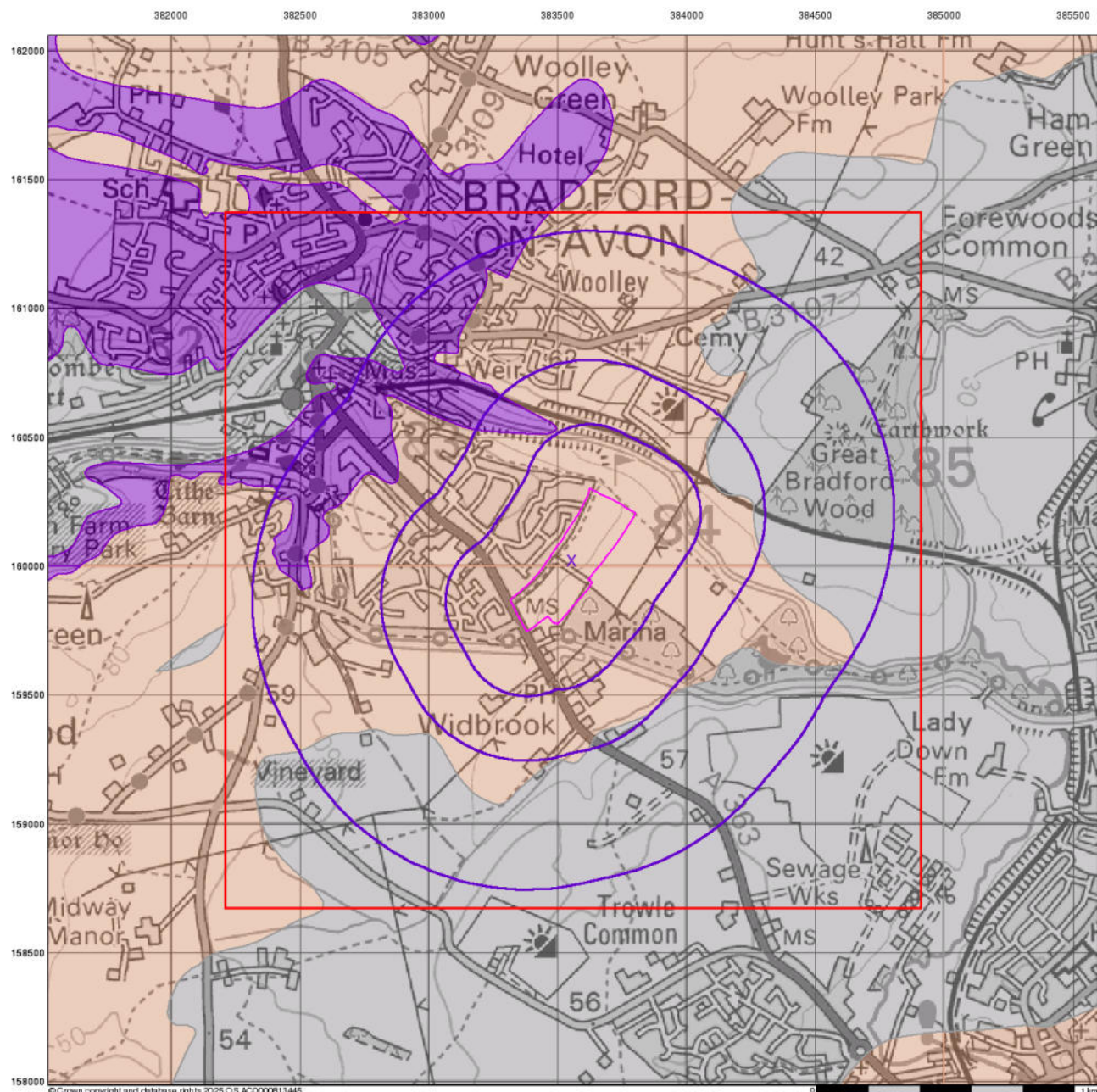
Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Bedrock Aquifer Designation

General

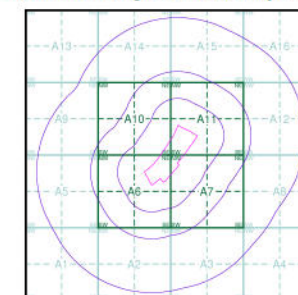
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

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 A



Order Details

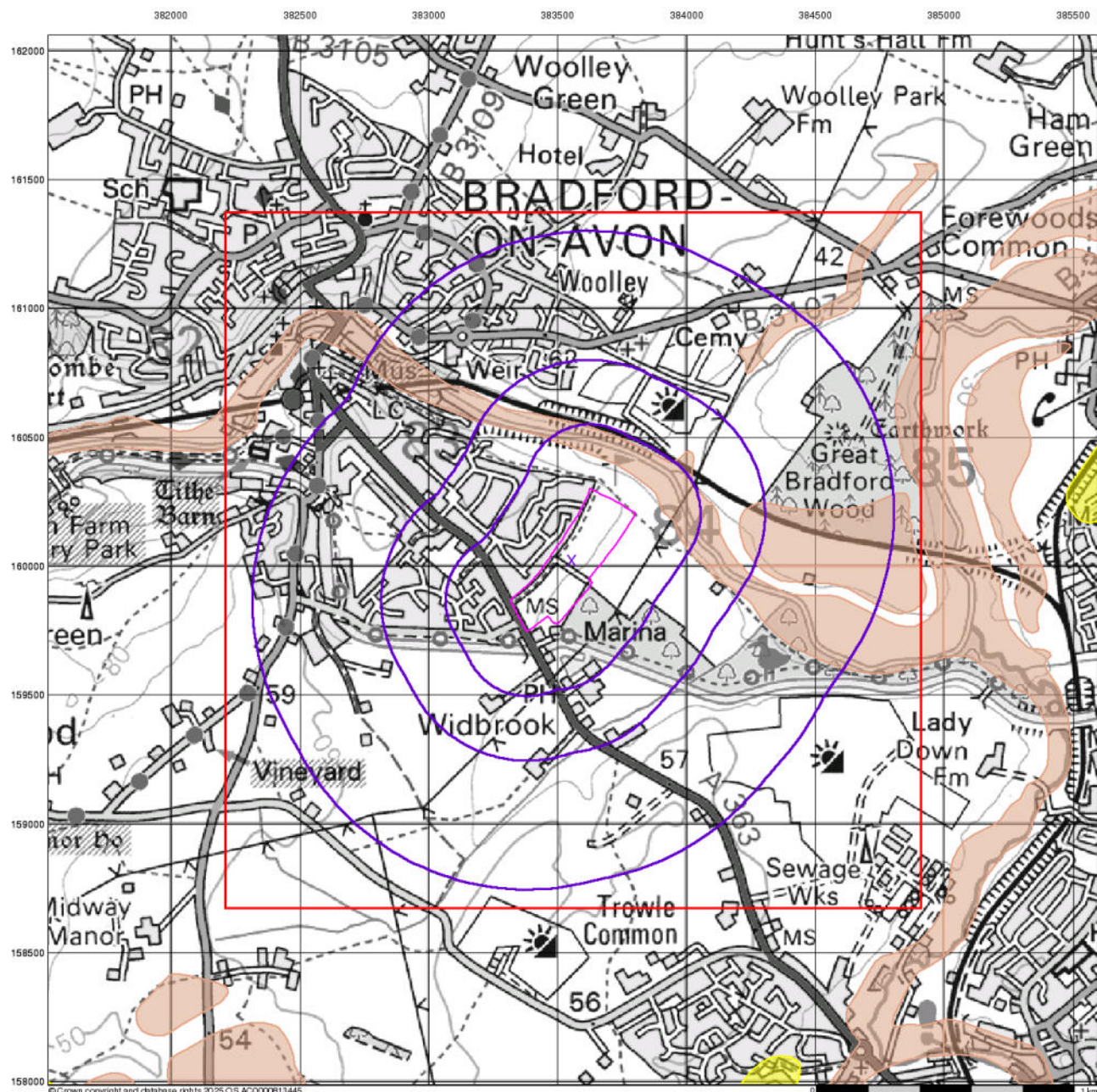
Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

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Superficial Aquifer Designation

General

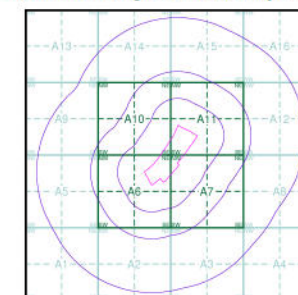
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

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 A



Order Details

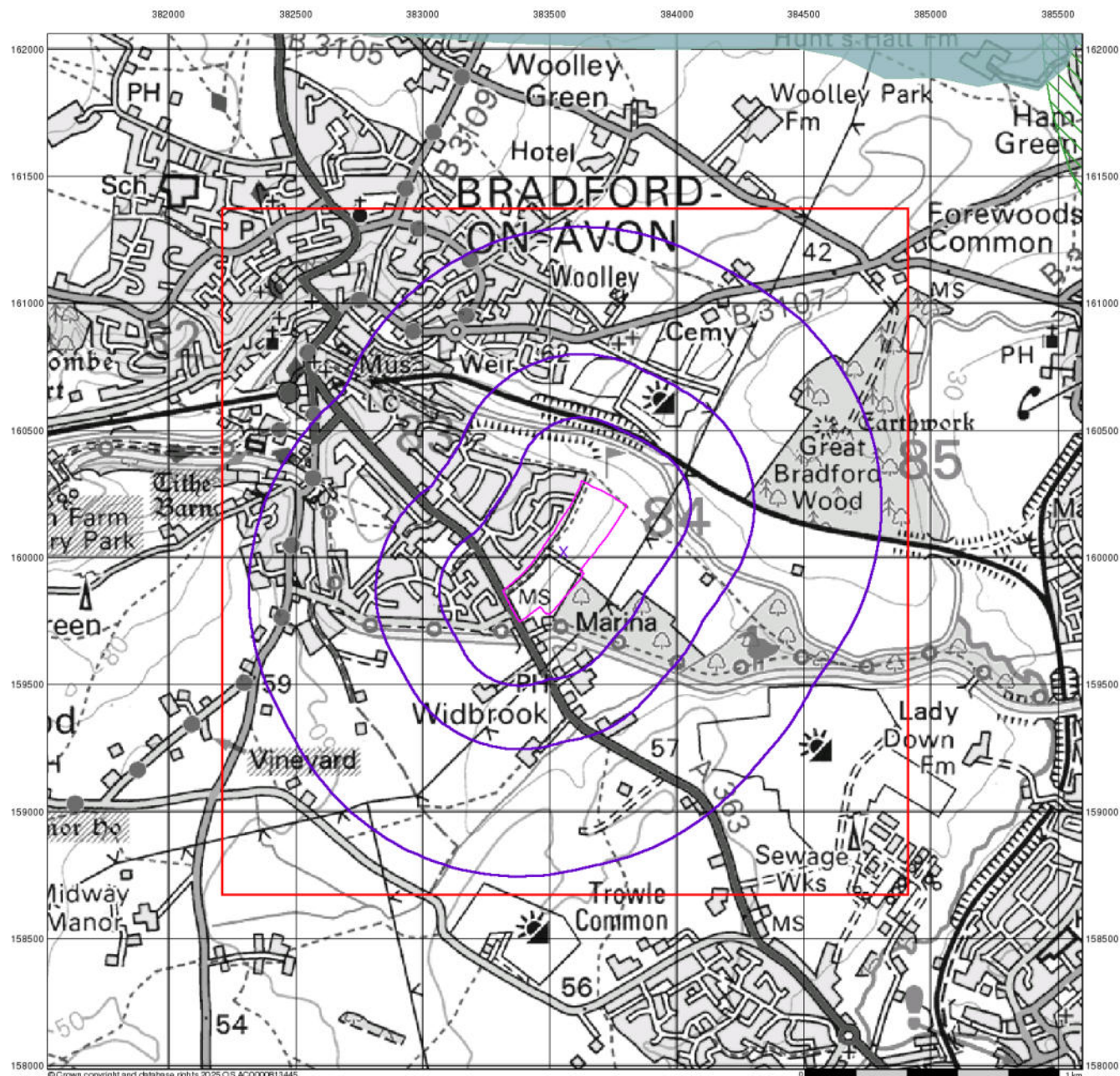
Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

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Source Protection Zones

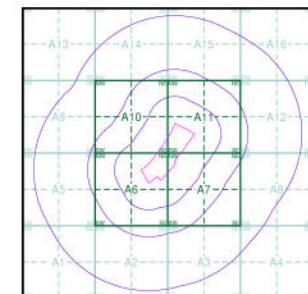
General

- ▬ Specified Site
- Specified Buffer(s)
- X 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

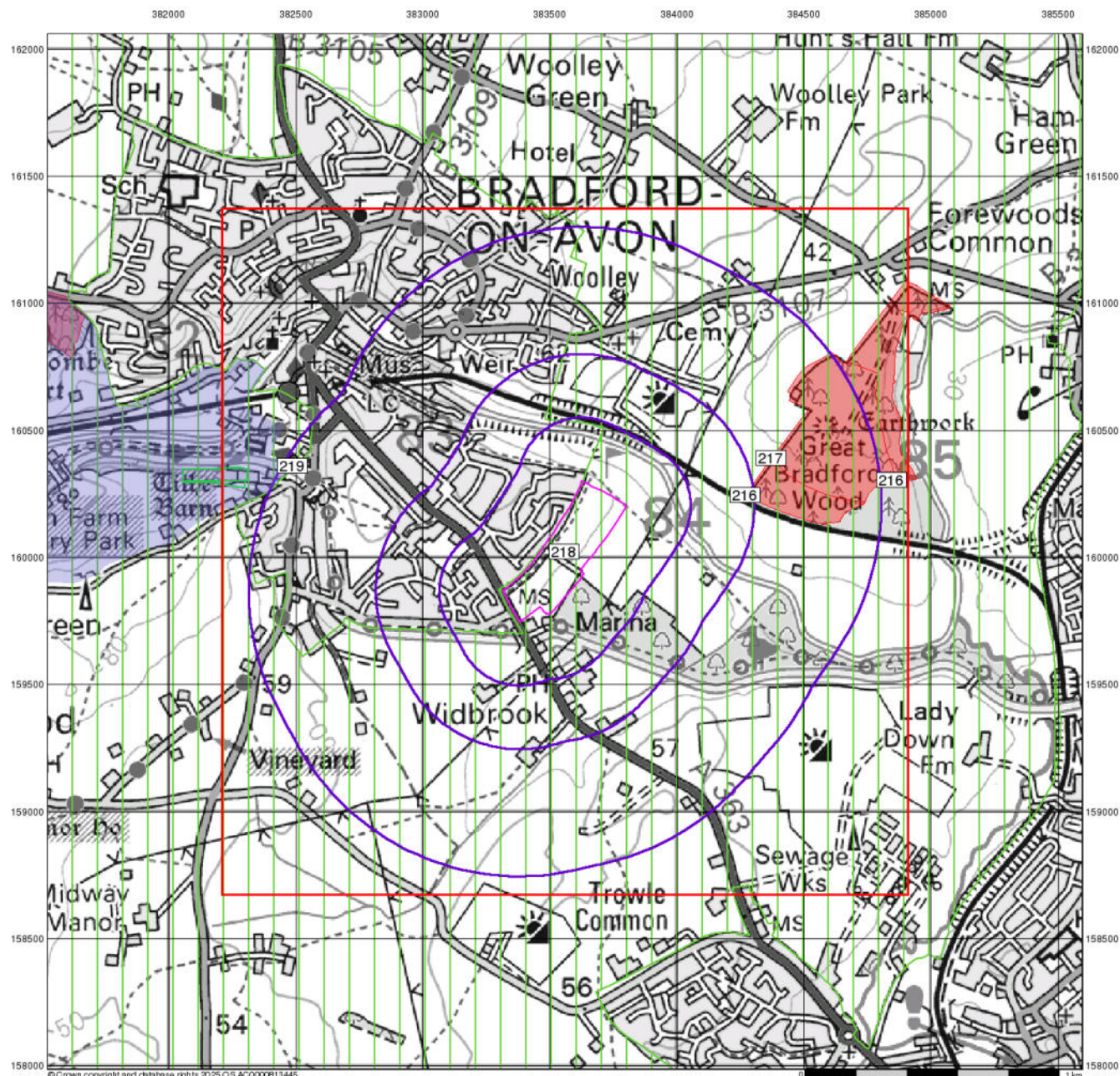
Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

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Sensitive Land Uses

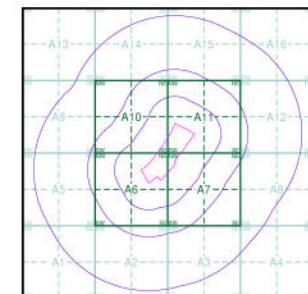
General

- 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

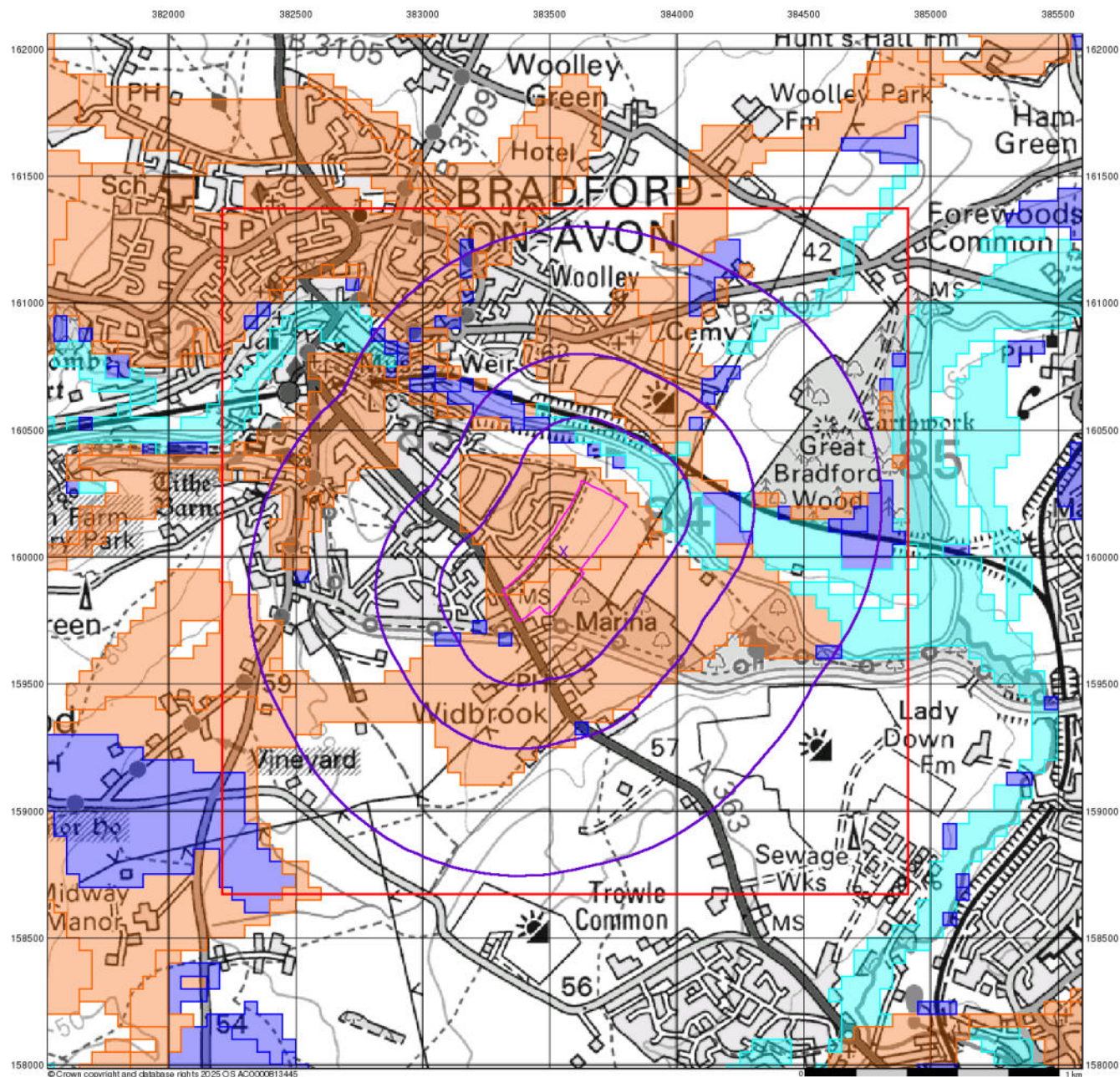
Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

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BGS Flood GFS Data

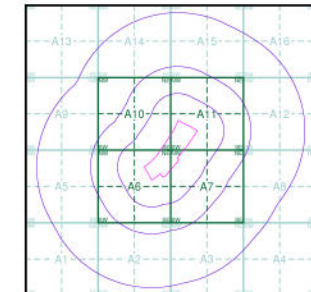
General

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

Agency and Hydrological (Flood)

- Limited Potential for Groundwater Flooding to Occur
- Potential for Groundwater Flooding of Property Situated Below Ground Level
- Potential for Groundwater Flooding to Occur at Surface

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Envirocheck[®] Report:

Datasheet

Order Details:

Order Number:

376106100_1_1

Customer Reference:

GCE01390

National Grid Reference:

383560, 160020

Slice:

A

Site Area (Ha):

10.55

Search Buffer (m):

1000

Site Details:

Land adjacent

219, Trowbridge Road

BRADFORD-ON-AVON

BA15 1EU

Client Details:

Mr D Jackson

Geo Consulting Engineering Ltd

Castle View Barns

Woodmanton

Woodbury

Exeter

EX5 1HQ

Prepared For:

Waddeton Park Ltd

Report Section	Page Number
Summary	-
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Waste	26
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Sensitive Land Use	49
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Useful Contacts	57

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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Radon Potential dataset Copyright Notice

Information supplied from a joint dataset compiled by The British Geological Survey and Public Health England. The probability result is only valid for properties above ground. All basement and cellar areas are considered to be at additional risk from high radon levels. If an underground room such as a cellar or basement makes up part of the living or working accommodation, the property should be tested regardless of Radon Affected Area status.

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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		3	1	10
Prosecutions					
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 6				8
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 7		Yes		
Pollution Incidents to Controlled Waters					
Historical Prosecutions					
Registered Radioactive Substances					
Substantiated Pollution Incident Register	pg 7				1
Water Abstractions	pg 7				7 (*12)
Water Industry Act Referrals					
Groundwater Vulnerability Map	pg 12	Yes	n/a	n/a	n/a
Groundwater Vulnerability - Soluble Rock Risk	pg 12	2	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	pg 12		Yes	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 13		14	18	71
Water Framework Directive - Catchment	pg 24	Yes			Yes
Water Framework Directive - Groundwater	pg 24	Yes		Yes	
Water Framework Directive - Surface Waters					

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Waste					
BGS Recorded Landfill Sites	pg 26		1		
Historical Landfill Sites	pg 26		1		1
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)	pg 26				1
Licensed Waste Management Facilities (Locations)	pg 26				2
Local Authority Landfill Coverage	pg 27	2	n/a	n/a	n/a
Local Authority Recorded Landfill Sites	pg 27		1		2
Potentially Infilled Land (Non-Water)	pg 27				3
Potentially Infilled Land (Water)	pg 27		1		2
Registered Landfill Sites	pg 28				3
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 30	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 30	Yes	Yes	Yes	Yes
BGS Recorded Mineral Sites	pg 31			2	16
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	pg 34	Yes	n/a	n/a	n/a
Man-Made Mining Cavities	pg 34				3
Natural Cavities					
Non Coal Mining Areas of Great Britain	pg 35		Yes	n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 35		Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 36		Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 36		Yes	n/a	n/a
Radon Potential - Radon Affected Areas	pg 36	Yes	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 37		4	1	50
Fuel Station Entries	pg 41				2
Points of Interest - Commercial Services	pg 42				17
Points of Interest - Education and Health	pg 43				1
Points of Interest - Manufacturing and Production	pg 43		1	3	19
Points of Interest - Public Infrastructure	pg 45			2	19
Points of Interest - Recreational and Environmental	pg 47		2	3	7
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 49			1	1
Areas of Adopted Green Belt	pg 49	1			
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty	pg 49				1
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones					
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	A6NE (S)	0	1	383555 159950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NE (NE)	0	1	383555 160020
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NE (S)	0	1	383555 160000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	57	1	383350 159700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SE (NE)	96	1	383900 160200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (NE)	100	1	383750 160350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (N)	103	1	383650 160400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	114	1	383250 159750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (E)	122	1	383850 160020
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10NE (N)	152	1	383555 160450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11SE (NE)	219	1	384000 160300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (SW)	226	1	383150 159700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10NE (N)	236	1	383500 160500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11NE (NE)	245	1	383950 160400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11NW (NE)	257	1	383800 160500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11NE (NE)	278	1	384000 160400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10NE (N)	280	1	383500 160550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (E)	296	1	384100 160200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10NE (N)	302	1	383400 160500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (N)	305	1	383450 160550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (NW)	341	1	383350 160500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7NE (E)	357	1	384100 160000

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	A7NE (E)	379	1	384150 160020
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (NW)	382	1	383300 160500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NE (NE)	385	1	384050 160500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (S)	435	1	383600 159350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A12SW (E)	446	1	384250 160100
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NW (NW)	494	1	383200 160550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NE (NE)	495	1	384100 160600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SW (E)	496	1	384300 160200
1	Discharge Consents Operator: Wessex Water Services Limited Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: St Aldhelm Pumping Station Mythern Meadow, Off St Aldhelm Road, Bradford-On-Avon, Wiltshire, Ba15 1hf Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 102072 Permit Version: 1 Effective Date: 29th October 2007 Issued Date: 29th October 2007 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Pumping Station - Water Company Discharge Environment: Freshwater Stream/River Receiving Water: The River Avon 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	A11NW (N)	191	2	383690 160480
1	Discharge Consents Operator: Lovell Homes Western Ltd Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: Aldhelm Road, Land Adjacent, Bradford-On-Avon, Wiltshire Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 010395 Permit Version: 1 Effective Date: 1st July 1988 Issued Date: Not Supplied Revocation Date: 28th October 2007 Discharge Type: Discharge Of Other Matter-Surface Water Discharge Environment: Freshwater Stream/River Receiving Water: Bristol Avon, River Status: Modified (Water Resources Act 1991, Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 100m	A11NW (N)	191	2	383690 160480

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
1	Discharge Consents Operator: Lovell Homes Western Ltd Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: Aldhelm Road, Land Adjacent, Bradford-On-Avon, Wiltshire Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 010395 Permit Version: 1 Effective Date: 1st July 1988 Issued Date: Not Supplied Revocation Date: 28th October 2007 Discharge Type: Storm /emergency overflow Discharge: Freshwater Stream/River Environment: Receiving Water: Bristol Avon, River Status: Modified (Water Resources Act 1991, Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 10m	A11NW (N)	191	2	383690 160480
2	Discharge Consents Operator: Mr M And Mrs D Griggs Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: The Cottages Widbrook Arabian Stud, Trowbridge Road, Widbrook, Bradford-On-Avon, Wilts, Ba15 1ud Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 101135 Permit Version: 1 Effective Date: 9th March 2000 Issued Date: 15th March 2000 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Wid Brook 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	A7SW (S)	420	2	383740 159430
3	Discharge Consents Operator: Bluebelt Hospitality Limited Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: Widbrook Grange, Trowbridge Road, Bradford On Avon, Wilts, Ba15 1uh Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 010428 Permit Version: 1 Effective Date: 1st May 1988 Issued Date: Not Supplied Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Wid Brook Status: New Consent, by Application (Water Resources Act 1991, Section 88) Positional Accuracy: Located by supplier to within 10m	A2NE (S)	577	2	383410 159170
4	Discharge Consents Operator: Wessex Water Services Limited Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: Greenland Mills Ps., Bridge Street, Bradford-On-Avon, Wiltshire Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 100106 Permit Version: 1 Effective Date: 24th March 1997 Issued Date: 24th March 1997 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Pumping Station - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Avon Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 100m	A10NW (NW)	626	2	383100 160640

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
5	Discharge Consents Operator: Messrs Unique Developments Property Type: DOMESTIC PROPERTY (SINGLE) (INCL FARM HOUSE) Location: Proposed New House Off Holt Road, Bradford-On-Avon, Wilts, Ba15 1tr Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 100735 Permit Version: 1 Effective Date: 1st June 1999 Issued Date: 8th June 1999 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Final/Treated Effluent - Not Water Company Discharge: Land/Soakaway Environment: Receiving Water: Soakaway Status: New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 100m	A14SE (N)	707	2	383430 160980
6	Discharge Consents Operator: Avon Industrial Polymers Property Type: Undefined Or Other Location: Kingston Mills Factory, Bradford On Avon, Wiltshire, Ba15 1aa Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 010281 Permit Version: 1 Effective Date: 1st April 1987 Issued Date: Not Supplied Revocation Date: 14th December 1995 Discharge Type: Discharge Of Other Matter-Surface Water Discharge: Freshwater Stream/River Environment: Receiving Water: Bristol Avon, River Status: Consent revoked: Discharge ceased (Water Resources Act 1991, Schedule 10 & 6) Positional Accuracy: Located by supplier to within 100m	A10NW (NW)	773	2	382950 160675
6	Discharge Consents Operator: Avon Industrial Polymers Property Type: Not Given Location: Kingston Mills Factory, Paddock Yard & Car Park, BRADFORD-ON-AVON, Wiltshire, BA15 1AA Authority: Environment Agency, South West Region Catchment Area: Tidal Bristol Avon Reference: 10281 Permit Version: Not Supplied Effective Date: Not Supplied Issued Date: 1st April 1987 Revocation Date: Not Supplied Discharge Type: Surface Water Discharge: Freshwater Stream/River Environment: Receiving Water: Bristol Avon; River, Licence Status: Lapsed, Revoked Or Cancelled Status: Not Given Positional Accuracy: Located by supplier to within 100m	A10NW (NW)	775	2	382950 160680
7	Discharge Consents Operator: K S Tucker Esq Property Type: FARMS (NOT HOUSE)/CROP + ANIMAL REARING/PLANT NURSERY Location: Kingston Farm(Bradford-On-Avon), Bradford On Avon, Wiltshire Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 021190 Permit Version: 1 Effective Date: 31st March 1966 Issued Date: Not Supplied Revocation Date: 16th September 1998 Discharge Type: Trade Discharge - Agricultural And Surface Discharge: Freshwater Stream/River Environment: Receiving Water: Trib Of River Bristol Avon Status: Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 100m	A15SE (NE)	838	2	384100 161000

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
8	Discharge Consents Operator: Wessex Water Services Limited Property Type: STORM TANK/CSO ON SEWERAGE NETWORK (WATER COMPANY) Location: Woolley Street Cso, Bradford-On-Avon, Wiltshire, Ba15 1af Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 101645 Permit Version: 2 Effective Date: 31st March 2016 Issued Date: 29th March 2016 Revocation Date: Not Supplied Discharge Type: Public Sewage: Storm Sewage Overflow Discharge: Freshwater Stream/River Environment: Receiving Water: River Avon (Via Sws) Status: Varied under EPR 2010 Positional Accuracy: Located by supplier to within 10m	A14SW (NW)	872	2	382908 160796
8	Discharge Consents Operator: Wessex Water Services Limited Property Type: PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Location: Springfield Pumping Station, Holt Road, Bradford-On-Avon, Wiltshire Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 102061 Permit Version: 1 Effective Date: 25th March 2003 Issued Date: 25th March 2003 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Pumping Station - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Avon (S) 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	A14SW (NW)	873	2	382910 160800
8	Discharge Consents Operator: Wessex Water Services Limited Property Type: STORM TANK/CSO ON SEWERAGE NETWORK (WATER COMPANY) Location: Woolley Street Cso, Bradford-On-Avon, Wiltshire, Ba15 1af Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 101645 Permit Version: 1 Effective Date: 20th December 2001 Issued Date: 20th December 2001 Revocation Date: 30th March 2016 Discharge Type: Public Sewage: Storm Sewage Overflow Discharge: Freshwater Stream/River Environment: Receiving Water: River Avon(S) 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	A14SW (NW)	873	2	382910 160800
8	Discharge Consents Operator: Hall Estate Property Type: DOMESTIC PROPERTY (MULTIPLE) (INCL FARM HOUSES) Location: Hall Estate Storm Overflow, The Hall Estate & Dovecote Cott, Bradford On Avon, Wilts Authority: Environment Agency, South West Region Catchment Area: Bristol Avon Upper Reach Reference: 021504 Permit Version: 1 Effective Date: 1st March 1972 Issued Date: Not Supplied Revocation Date: Not Supplied Discharge Type: Storm sewage overflow discharge Discharge: Freshwater Stream/River Environment: Receiving Water: Trib Of River Bristol Avon Status: Transferred from Rivers (Prevention of Pollution) Act 1951-1961 Positional Accuracy: Located by supplier to within 100m	A14SW (NW)	881	2	382900 160800

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
9	Local Authority Pollution Prevention and Controls Name: T & A Motors Location: Greenwood Industrial Estate, Bradford On Avon, Ba15 2au Authority: Wiltshire Council, Environmental Health Department Permit Reference: WCW/WO24 Dated: Not Supplied Process Type: Local Authority Pollution Prevention and Control Description: PG1/1Waste oil burners, less than 0.4MW net rated thermal input Status: Permitted Positional Accuracy: Manually positioned to the address or location	A5NE (W)	683	3	382641 159758
10	Local Authority Pollution Prevention and Controls Name: Oval Motor Company Limited Location: 61, Trowbridge Road, BRADFORD-ON-AVON, Wiltshire, BA15 1EG Authority: Wiltshire Council, Environmental Health Department Permit Reference: WO13 Dated: 4th December 1995 Process Type: Local Authority Air Pollution Control Description: PG1/1Waste oil burners, less than 0.4MW net rated thermal input Status: Authorisation revoked Positional Accuracy: Automatically positioned to the address	A9NE (NW)	762	3	382827 160454
10	Local Authority Pollution Prevention and Controls Name: Oval Motor Co Ltd Location: 61 Trowbridge Road, BRADFORD ON AVON, Wiltshire, BA15 1EG Authority: Wiltshire Council, Environmental Health Department Permit Reference: WCW/PS3 Dated: 3rd February 1999 Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Permitted Positional Accuracy: Automatically positioned to the address	A9NE (NW)	763	3	382826 160454
10	Local Authority Pollution Prevention and Controls Name: Central Convenience Stores Location: 61 Trowbridge Road, Bradford-On- Avon, Ba15 1eg Authority: Wiltshire Council, Environmental Health Department Permit Reference: WC/EP311 Dated: Not Supplied Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Permitted Positional Accuracy: Located by supplier to within 10m	A9NE (NW)	763	3	382826 160454
11	Local Authority Pollution Prevention and Controls Name: Russells Dry Cleaners Location: Elms Cross Shopping Centre, Rowden Lane, Bradford-On-Avon, Ba15 2az Authority: Wiltshire Council, Environmental Health Department Permit Reference: WCW/DC2 Dated: Not Supplied Process Type: Local Authority Pollution Prevention and Control Description: PG6/46 Dry cleaning Status: Site Closed Positional Accuracy: Manually positioned to the address or location	A5NW (W)	776	3	382546 159765
12	Local Authority Pollution Prevention and Controls Name: Woolley St Ss, Bradford-On-Avon Location: 47 Woolley Street, Bradford-On-Avon, Ba15 1af Authority: Wiltshire Council, Environmental Health Department Permit Reference: WC/EP253 Dated: Not Supplied Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Permitted Positional Accuracy: Located by supplier to within 10m	A14NW (N)	967	3	383171 161154
12	Local Authority Pollution Prevention and Controls Name: Saxon Garage Location: 47 Woolley Street, BRADFORD ON AVON, Wiltshire, BA15 1AS Authority: Wiltshire Council, Environmental Health Department Permit Reference: Wo9 Dated: 20th January 1996 Process Type: Local Authority Air Pollution Control Description: PG1/1Waste oil burners, less than 0.4MW net rated thermal input Status: Authorised Positional Accuracy: Manually positioned to the address or location	A14NW (N)	969	3	383174 161157

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
12	Local Authority Pollution Prevention and Controls Name: Murco Shop & Stop Location: 47 Woolley Street, Bradford-on-Avon, Wiltshire, BA15 1AF Authority: Wiltshire Council, Environmental Health Department Permit Reference: WCW/PS18 Dated: 14th January 1999 Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Permitted Positional Accuracy: Automatically positioned to the address	A14NW (N)	971	3	383171 161158
	Nearest Surface Water Feature	A6NE (SW)	46	-	383397 159698
13	Substantiated Pollution Incident Register Authority: Environment Agency - South West Region, Wessex Area Incident Date: 28th July 2008 Incident Reference: 608513 Water Impact: Category 4 - No Impact Air Impact: Category 4 - No Impact Land Impact: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 10m Pollutant: Contaminated Water: Other Contaminated Water	A14SW (NW)	842	2	383006 160870
14	Water Abstractions Operator: A And R Limited Licence Number: Sw/053/0001/003 Permit Version: 3 Location: Kingston Mill, Bradford Upon Avon Authority: Environment Agency, South West Region Abstraction: Production Of Energy: Hydroelectric Power Generation Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 12th March 2019 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	A14SW (NW)	764	2	382993 160729
14	Water Abstractions Operator: A And R Limited Licence Number: Sw/053/0001/003 Permit Version: 2 Location: Kingston Mill, Bradford Upon Avon Authority: Environment Agency, South West Region Abstraction: Production Of Energy: Hydroelectric Power Generation Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 17th August 2015 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	A14SW (NW)	764	2	382993 160729
14	Water Abstractions Operator: A And R Limited Licence Number: Sw/053/0001/003 Permit Version: 1 Location: Kingston Mill, Bradford Upon Avon Authority: Environment Agency, South West Region Abstraction: Production Of Energy: Hydroelectric Power Generation Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 19th August 2010 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	A14SW (NW)	764	2	382993 160729

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
15	Water Abstractions Operator: Darlington Mushrooms Licence Number: 17/53/001/G/014 Permit Version: 100 Location: Darlington Authority: Environment Agency, South West Region Abstraction: Agriculture: Horticultural Watering Abstraction Type: Water may be abstracted from a single point Source: Groundwater Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 10th March 1966 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m	A9SW (W)	945	2	382400 160100
16	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Unspecified Abstraction Type: Not Supplied Source: River Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Expired: 27-Jul-1993; Cooling; River Avon 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	A13SE (NW)	961	2	382805 160800
16	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Unspecified Abstraction Type: Not Supplied Source: River Daily Rate (m3): 0 Yearly Rate (m3): 0 Details: Expired: 27-Jul-93 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	A13SE (NW)	964	2	382805 160805
16	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Rubber Abstraction Type: Not Supplied Source: River Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Expired: 27-Jul-1993; River Avon 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	A13SE (NW)	965	2	382800 160800

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Unspecified Abstraction Type: Not Supplied Source: River Daily Rate (m3): 0 Yearly Rate (m3): 0 Details: Expired: 27-Jul-1993; Cooling; River Avon 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	A9NE (NW)	1007	2	382700 160695
	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Unspecified Abstraction Type: Not Supplied Source: River Daily Rate (m3): 0 Yearly Rate (m3): 0 Details: Expired: 27-Jul-1993; River Avon 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	A13SE (NW)	1050	2	382700 160795
	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Rubber Abstraction Type: Not Supplied Source: River Daily Rate (m3): 11000 Yearly Rate (m3): 2546000 Details: Expired: 27-Jul-1993; River Avon 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	A13SE (NW)	1101	2	382700 160895
	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Rubber Abstraction Type: Not Supplied Source: River Daily Rate (m3): 100 Yearly Rate (m3): 4550 Details: Expired: 27-Jul-1993; River Avon 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	A13SE (NW)	1103	2	382700 160900

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions Operator: G S Prentice Licence Number: 17/53/001/G/031 Permit Version: 100 Location: Poplar Farm - Well A Authority: Environment Agency, South West 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: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 10th March 1966 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m	(N)	1290	2	384100 161500
	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Rubber Abstraction Type: Not Supplied Source: River Daily Rate (m3): 100 Yearly Rate (m3): 4550 Details: Expired: 27-Jul-93 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	A13SW (NW)	1358	2	382405 160895
	Water Abstractions Operator: Avon Industrial Polymers Ltd Licence Number: 175301S020 Permit Version: Not Supplied Location: BRADFORD-ON-AVON Authority: Environment Agency, South West Region Abstraction: Rubber Abstraction Type: Not Supplied Source: River Daily Rate (m3): 11000 Yearly Rate (m3): 2546000 Details: Expired: 27-Jul-1993; River Avon 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	A13SW (NW)	1365	2	382400 160900
	Water Abstractions Operator: Sheppard & Barrow Ltd Licence Number: 17/53/001/G/279 Permit Version: 100 Location: Well Authority: Environment Agency, South West Region Abstraction: Agriculture: Horticultural Watering Abstraction Type: Water may be abstracted from a single point Source: Groundwater Daily Rate (m3): 0 Yearly Rate (m3): Not Supplied Details: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 24th March 1966 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m	(N)	1411	2	383800 161700

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions Operator: Wessex Water Services Ltd Licence Number: 17/53/010/S/005 Permit Version: 100 Location: Biss Authority: Environment Agency, South West Region Abstraction: Other Industrial/Commercial/Public Services: General Cooling (Existing Licences Only) (Low Loss) Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: River Biss (Trowbridge Stw) Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 11th April 1990 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	(SE)	1892	2	384800 158400
	Water Abstractions Operator: Wessex Water Services Ltd Licence Number: 175310S005 Permit Version: Not Supplied Location: Location Description Not Available Authority: Environment Agency, South West Region Abstraction: Public Water Supply (Wessex Water) Abstraction Type: Not Supplied Source: River Daily Rate (m3): 0 Yearly Rate (m3): 1364 Details: River Biss 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	(SE)	1892	2	384800 158400
	Water Abstractions Operator: Environment Agency Licence Number: Sw/053/0010/001 Permit Version: 1 Location: River Bliss At Lady Down Mill Authority: Environment Agency, South West Region Abstraction: Environmental: Non-remedial River/Wetland Support: Transfer between sources Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 2nd May 2013 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	(SE)	1913	2	385363 159090
	Water Abstractions Operator: D M Tucker Licence Number: 17/53/001/G/136 Permit Version: 100 Location: Bradford-Leigh Authority: Environment Agency, South West 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: Not Supplied Authorised Start: 01 April Authorised End: 31 March Permit Start Date: 24th March 1966 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m	(N)	1913	2	383400 162200

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Groundwater Vulnerability Map Combined Classification: Secondary Bedrock Aquifer - High Vulnerability Combined Vulnerability: High Combined Aquifer: Productive Bedrock Aquifer, No Superficial Aquifer Pollutant Speed: High Bedrock Flow: Well Connected Fractures Dilution: 300-550 mm/year Baseflow Index: >70% Superficial Patchiness: <90% Superficial Thickness: <3m Superficial Recharge: No Data	A6NE (S)	0	2	383555 160000
	Groundwater Vulnerability Map Combined Classification: Secondary Bedrock Aquifer - High Vulnerability Combined Vulnerability: High Combined Aquifer: Productive Bedrock Aquifer, No Superficial Aquifer Pollutant Speed: High Bedrock Flow: Well Connected Fractures Dilution: 300-550 mm/year Baseflow Index: >70% Superficial Patchiness: <90% Superficial Thickness: <3m Superficial Recharge: No Data	A6NE (NE)	0	2	383555 160020
	Groundwater Vulnerability - Soluble Rock Risk Classification: Significant Risk - Problems Unlikely	A6NE (NE)	0	2	383555 160020
	Groundwater Vulnerability - Soluble Rock Risk Classification: Significant Risk - Problems Unlikely	A6NE (S)	0	2	383555 160000
	Bedrock Aquifer Designations Aquifer Designation: Secondary Aquifer - A	A6NE (S)	0	4	383555 160000
	Bedrock Aquifer Designations Aquifer Designation: Secondary Aquifer - A	A6NE (NE)	0	4	383555 160020
	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	A11SW (NE)	67	2	383820 160280
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models and Fluvial Events Boundary Accuracy: As Supplied	A11SE (NE)	141	2	383955 160220
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A11SW (NE)	73	2	383820 160290
	Areas Benefiting from Flood Defences None				
	Flood Water Storage Areas None				
	Flood Defences None				

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
17	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 1383.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Kennet and Avon Canal Catchment Name: Avon Bristol Primacy: 1	A6NE (S)	53	5	383509 159700
18	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 530.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Kennet and Avon Canal Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	119	5	383573 159682
19	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 16.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	119	5	383573 159682
20	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 19.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	129	5	383570 159666
21	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 142.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A11SE (NE)	159	5	383953 160257
22	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 585.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A11SE (NE)	162	5	383960 160247
23	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11SE (NE)	162	5	383959 160247
24	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 38.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NW (NE)	163	5	383738 160425
25	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 32.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NW (N)	175	5	383711 160453

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
26	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11SE (NE)	182	5	383979 160252
27	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 76.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11SE (NE)	188	5	383985 160250
28	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 123.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NW (NE)	191	5	383895 160371
29	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 215.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A11NW (NE)	191	5	383801 160440
30	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 246.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A11NW (N)	202	5	383713 160483
31	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 21.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11SE (NE)	255	5	384058 160230
32	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 33.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NE (NE)	258	5	384001 160369
33	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 404.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A10NE (N)	273	5	383471 160525
34	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 25.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A10NE (N)	273	5	383471 160525

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
35	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 57.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NE (NE)	291	5	384026 160391
36	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 132.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NE (NE)	335	5	384035 160446
37	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 261.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	414	5	383736 159424
38	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 180.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	428	5	383787 159452
39	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	436	5	383767 159431
40	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 68.9 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	453	5	383776 159416
41	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.5 Watercourse Level: Underground Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2NE (S)	456	5	383557 159321
42	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 141.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NE (NE)	459	5	384094 160559
43	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 158.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A2NE (S)	459	5	383554 159317

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
44	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 188.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2NE (S)	459	5	383554 159317
45	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 138.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SW (SE)	485	5	383855 159441
46	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7SE (SE)	487	5	383916 159510
47	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 41.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 2	A7SE (SE)	496	5	383935 159518
48	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 68.7 Watercourse Level: Underground Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7SE (SE)	496	5	383935 159518
49	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 227.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7SE (SE)	520	5	383997 159553
50	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 28.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SW (S)	521	5	383813 159358
51	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 99.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 2	A7SE (SE)	535	5	383973 159503
52	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A7SE (SE)	535	5	383973 159503

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
53	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.8 Watercourse Level: Underground Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2NE (S)	571	5	383428 159178
54	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 280.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2NE (S)	573	5	383425 159176
55	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NE (NE)	585	5	384165 160664
56	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 146.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A11NE (NE)	588	5	384165 160668
57	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.5 Watercourse Level: Underground Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7SE (SE)	596	5	384174 159682
58	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 275.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A7NE (SE)	597	5	384177 159686
59	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 175.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NW (S)	611	5	383587 159169
60	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 127.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NW (S)	611	5	383587 159169
61	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 863.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Kennet and Avon Canal Catchment Name: Avon Bristol Primacy: 1	A7SE (SE)	613	5	384071 159496

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
62	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 7.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 2	A7SE (SE)	613	5	384071 159496
63	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 127.1 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 2	A10NW (NW)	636	5	383089 160641
64	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 2	A10NW (NW)	636	5	383089 160641
65	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 115.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A10NW (NW)	636	5	383096 160651
66	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 59.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	640	5	384361 159888
67	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 124.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15SW (N)	680	5	383666 160979
68	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 871.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	697	5	384410 159856
69	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 19.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	697	5	384410 159856
70	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	708	5	384427 159865

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
71	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	712	5	384433 159869
72	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	715	5	384438 159872
73	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 149.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NW (E)	719	5	384444 159874
74	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	728	5	384263 160768
75	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 26.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	732	5	384269 160768
76	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 26.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A10NW (NW)	747	5	382993 160698
77	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 290.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 2	A14SW (NW)	747	5	382999 160708
78	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	750	5	384280 160783
79	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 609.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	750	5	384280 160783

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
80	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 58.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	754	5	384273 160794
81	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 93.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A10NW (NW)	755	5	382980 160692
82	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 44.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	772	5	384247 160836
83	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.9 Watercourse Level: Underground Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2SE (S)	779	5	383225 158984
84	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 115.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2SW (S)	783	5	383222 158980
85	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 17.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15NW (N)	788	5	383737 161081
86	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A16SW (NE)	800	5	384250 160868
87	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 170.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15SE (NE)	801	5	384224 160888
88	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 53.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Kennet and Avon Canal Catchment Name: Avon Bristol Primacy: 1	A9SE (W)	818	5	382568 160198

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
89	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 44.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A9SE (W)	818	5	382568 160198
90	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 64.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3SW (S)	823	5	383632 158961
91	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A14SW (NW)	842	5	382890 160709
92	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 43.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 2	A14SW (NW)	842	5	382890 160709
93	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NE (E)	845	5	384590 159893
94	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 142.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NE (E)	845	5	384590 159893
95	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 6.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A8NE (E)	845	5	384591 159899
96	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 44.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15SE (NE)	845	5	384135 160990
97	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 348.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (S)	850	5	383910 159030

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
98	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (S)	850	5	383910 159030
99	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (S)	850	5	383917 159034
100	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (S)	850	5	383934 159043
101	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 227.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (S)	851	5	383904 159026
102	OS Water Network Lines Watercourse Form: Lock or flight of locks Watercourse Length: 24.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Kennet and Avon Canal Catchment Name: Avon Bristol Primacy: 1	A9SE (W)	852	5	382554 160247
103	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 15.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15SE (NE)	868	5	384110 161028
104	OS Water Network Lines Watercourse Form: Canal Watercourse Length: 2298.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Kennet and Avon Canal Catchment Name: Avon Bristol Primacy: 1	A9SW (W)	871	5	382544 160269
105	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15NE (NE)	878	5	384104 161042
106	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 106.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A13SE (NW)	881	5	382858 160732

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
107	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 4.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (SE)	882	5	384121 159148
108	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.8 Watercourse Level: Underground Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2SW (S)	884	5	383145 158896
109	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: Avon Bristol Primacy: 1	A3NE (SE)	885	5	384125 159148
110	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 533.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Wid Brook Catchment Name: Avon Bristol Primacy: 1	A2SW (S)	886	5	383142 158893
111	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 216.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15NE (N)	887	5	383909 161141
112	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (SE)	889	5	384132 159150
113	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 22.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15NE (NE)	891	5	384107 161056
114	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 4.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15NW (N)	891	5	383890 161151
115	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 256.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3NE (SE)	891	5	384137 159151

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
116	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 3.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3SW (S)	893	5	383782 158927
117	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 376.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A3SW (S)	895	5	383780 158924
118	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Avon Bristol Primacy: 1	A15NE (NE)	899	5	384092 161072
119	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 176.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Avon Catchment Name: Avon Bristol Primacy: 1	A13SE (NW)	985	5	382777 160799
	Water Framework Directive - Catchment Class Code: River Catchment WaterBody Name: Bristol Avon (Semington Bk to By Bk) WaterBody ID: GB109053027372 Operational Catchment: Avon Bristol Urban Management Catchment: Avon Bristol and Somerset Nort Catchment Name: Bristol Avon	A6NE (NE)	0	2	383555 160020
	Water Framework Directive - Catchment Class Code: River Catchment WaterBody Name: Biss (Bitham Bk to Bristol Avon) WaterBody ID: GB109053021791 Operational Catchment: Avon Bristol Rural Management Catchment: Avon Bristol and Somerset Nort Catchment Name: Bristol Avon	A3NE (SE)	665	2	383960 159290
	Water Framework Directive - Groundwater Waterbody Name: South of Malmesbury Waterbody ID: GB40901G806000 URL Address: https://environment.data.gov.uk/catchment-planning/WaterBody/GB40901G806000 Overall Rating: Good Chemical Rating: Good Quantitative Measure: Good Year: 2019	A6NE (NE)	0	2	383555 160020
	Water Framework Directive - Groundwater Waterbody Name: Bristol Avon Forest Marble Waterbody ID: GB40902G302900 URL Address: https://environment.data.gov.uk/catchment-planning/WaterBody/GB40902G302900 Overall Rating: Good Chemical Rating: Good Quantitative Measure: Good Year: 2019	A11SW (N)	0	2	383579 160253

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Framework Directive - Groundwater Waterbody Name: Bath Oolite Waterbody ID: GB40901G805500 URL Address: https://environment.data.gov.uk/catchment-planning/WaterBody/GB40901G805500 Overall Rating: Poor Chemical Rating: Poor Quantitative Measure: Poor Year: 2019	A10NE (NW)	386	2	383263 160429

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
120	BGS Recorded Landfill Sites Site Name: Land of R Avon Location: BRADFORD ON AVON, Wilts Authority: British Geological Survey, National Geoscience Information Service Ground Water: No threat to ground water Surface Water: No threat to surface water Geology: N/A Positional Accuracy: Manually positioned to the address or location Boundary Accuracy: Derived	A11NW (N)	59	-	383621 160362
121	Historical Landfill Sites Licence Holder: Wiltshire County Council Location: Bradford-on-Avon, Wiltshire Name: Land on South Side of River Avon Operator Location: Not Supplied Boundary Accuracy: As Supplied Provider Reference: EAHLD09639 First Input Date: 1st June 1926 Last Input Date: 31st December 1978 Specified Waste Type: Deposited Waste included Inert, Commercial and Household Waste EA Waste Ref: 0 Regis Ref: Not Supplied WRC Ref: 3900/3304 BGS Ref: 409 Other Ref: NW/87/0037A/WD, W/77/0013	A11SW (N)	58	2	383629 160359
122	Historical Landfill Sites Licence Holder: British Waterways Board Location: Bradford on Avon Name: Docks Clay Pit Operator Location: Not Supplied Boundary Accuracy: As Supplied Provider Reference: EAHLD15462 First Input Date: 1st June 1985 Last Input Date: 1st December 1985 Specified Waste Type: Deposited Waste included Inert Waste EA Waste Ref: 0 Regis Ref: Not Supplied WRC Ref: 3900/3310 BGS Ref: Not Supplied Other Ref: W/84/0037/WD	A5NE (W)	702	2	382626 159999
123	Licensed Waste Management Facilities (Landfill Boundaries) Name: Manor Farm Landfill Site Licence Number: 27149 Location: Limekiln Mells Ltd, Land/ Premises At, Trowle Common, Trowbridge, Wiltshire, BA14 9BH Licence Holder: Limekiln Mells Ltd Authority: Environment Agency - South West Region, Wessex Area Site Category: Household, Commercial And Industrial Waste Landfills Max Input Rate: Not Supplied Licence Status: Closure Issued: 17th January 1991 Positional Accuracy: Positioned by the supplier Boundary Accuracy: As Supplied	A3NW (S)	645	2	383599 159136
124	Licensed Waste Management Facilities (Locations) Licence Number: 27149 Location: Land/ Premises At, Trowle Common, Trowbridge, Wiltshire, BA14 9BH Operator Name: Limekiln Mells Ltd Operator Location: Not Supplied Authority: Environment Agency - South West Region, Wessex Area Site Category: Household, Commercial And Industrial Waste Landfills Licence Status: Closed Issued: 17th January 1991 Last Modified: Not Supplied Expires: Not Supplied Suspended: Not Supplied Revoked: Not Supplied Surrendered: Not Supplied IPPC Reference: Not Supplied Positional Accuracy: Located by supplier to within 100m	A2SE (S)	756	2	383500 159000

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
125	Licensed Waste Management Facilities (Locations) Licence Number: 105763 Location: Mobile Plant Sr2010 No4 Operator Name: Greenford Limited Operator Location: Not Supplied Authority: Environment Agency - South West Region, Wessex Area Site Category: Mobile plant for land spreading Licence Status: Surrendered Issued: 20th February 2018 Last Modified: Not Supplied Expires: Not Supplied Suspended: Not Supplied Revoked: Not Supplied Surrendered: 30th April 2019 IPPC Reference: Not Supplied Positional Accuracy: Located by supplier to within 10m	A8SW (SE)	789	2	384239 159423
	Local Authority Landfill Coverage Name: Wiltshire County Council - Has supplied landfill data		0	7	383555 160020
	Local Authority Landfill Coverage Name: West Wiltshire District Council - Has no landfill data to supply		0	6	383555 160020
126	Local Authority Recorded Landfill Sites Location: Tip Along Side River & Old Civic Amenity, Bradford-On-Avon Reference: Not Supplied Authority: Wiltshire County Council (now part of Wiltshire Council) Last Reported Status: Closed Types of Waste: Household, Commercial & Industrial Date of Closure: Not Supplied Positional Accuracy: Positioned by the supplier Boundary Quality: Moderate	A11NW (N)	61	7	383625 160362
127	Local Authority Recorded Landfill Sites Location: Docks Clay Pit , (British Waterways) Bradford On Avon Reference: Not Supplied Authority: Wiltshire County Council (now part of Wiltshire Council) Last Reported Status: Not Supplied Types of Waste: Soil & Subsoil Date of Closure: Not Supplied Positional Accuracy: Located by supplier to within 100m Boundary Quality: Not Applicable	A5NE (W)	732	7	382596 159999
128	Local Authority Recorded Landfill Sites Location: Manor Farm, West Wiltshire Reference: Not Supplied Authority: Wiltshire County Council (now part of Wiltshire Council) Last Reported Status: Closed Types of Waste: Not Supplied Date of Closure: 31/12/1998 Positional Accuracy: Positioned by the supplier Boundary Quality: Good	A3NW (S)	752	7	383577 159018
129	Potentially Infilled Land (Non-Water) Bearing Ref: NW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1977	A14SW (NW)	733	8	383111 160822
130	Potentially Infilled Land (Non-Water) Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1977	A9SE (W)	741	8	382745 160340
131	Potentially Infilled Land (Non-Water) Bearing Ref: NW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1977	A14SW (NW)	802	8	383147 160943
132	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1889	A10SE (N)	102	8	383522 160310
133	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A2NE (S)	548	8	383442 159203

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
134	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A14NW (N)	994	8	383176 161187
135	Registered Landfill Sites Licence Holder: Western Skip Hire Licence Reference: W/91/0039 B Site Location: Manor Farm, Trowle Common, Trowbridge, Wiltshire Licence Easting: 383550 Licence Northing: 158900 Operator Location: Victory Road, West Wilts Trading Estate, WESTBURY, Wiltshire, BA13 4BL Authority: Environment Agency - South West Region, North Wessex Area Site Category: Landfill Max Input Rate: Undefined Waste Source: No known restriction on source of waste Restrictions: Status: May not be workingUnder Review Dated: 17th January 1991 Preceded By: W/88/0039 A Licence: Superseded By: Not Given Licence: Positional Accuracy: Manually positioned to the address or location Boundary Accuracy: Not Applicable Authorised Waste Ceramics Empty Containers Fabrics Glass Incidental Paper/Cardboard Metal Plastics Rubble,Brick,Concrete Ex Build/Demol'N Solid Dry Non-Haz.Waste Comprising Spec.Waste (Epa'90:S62/1996 Regs) Uncontam. Soil, Subsoil, Nat'L Excav.S Wood Prohibited Waste: Hard Waste Containing Asbestos	A2SE (S)	863	2	383550 158900
135	Registered Landfill Sites Licence Holder: Western Skip Hire Licence Reference: W/88/0039 A Site Location: Manor Farm, Trowle Common, Trowbridge, Wiltshire Licence Easting: 383550 Licence Northing: 158900 Operator Location: Broadway North, West Wilts Trading Estate, Westbury, Wiltshire Authority: Environment Agency - South West Region, North Wessex Area Site Category: Landfill Max Input Rate: Undefined Waste Source: No known restriction on source of waste Restrictions: Status: Record supersededSuperseded Dated: 1st November 1988 Preceded By: W/85/0039 Licence: Superseded By: W/91/0039 B Licence: Positional Accuracy: Manually positioned to the address or location Boundary Accuracy: Not Applicable Authorised Waste Ceramics Empty Used Containers Fabrics Glass Hard Waste Containing Bonded Asbestos Incidental Paper/Cardboard Waste Metal Plastics Rubble,Brick,Concrete Soil,Subsoil Solid,Dry Non-Haz Constr'N/Demol.Waste Wood Prohibited Waste: Special Wastes	A2SE (S)	863	2	383550 158900

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
135	Registered Landfill Sites Licence Holder: E G Martin Ltd Licence Reference: W/85/0039 Site Location: Manor Farm, Trowle Common, Trowbridge, Wiltshire Licence Easting: 383550 Licence Northing: 158900 Operator Location: Victory Road, West Wilts Trading Estate, WESTBURY, Wiltshire, BA13 4BL Authority: Environment Agency - South West Region, North Wessex Area Site Category: Landfill Max Input Rate: Undefined Waste Source: No known restriction on source of waste Restrictions: Status: Record supersededSuperseded Dated: 1st December 1985 Preceded By: Not Given Licence: Superseded By: W/88/0039 A Licence: Positional Accuracy: Manually positioned to the address or location Boundary Accuracy: Not Applicable Authorised Waste Construction Wastes Empty Containers In Constr'N Mat'L Glass In Constr'N Mat'L High-Density Asbestos In Constr'N Mat' Incidental Paper In Constr'N Mat'L Metal In Constr'N Mat'L Plastic In Constr'N Mat'L Rubble & Inert Mat'L Ex Build'G Works Soil,Subsoil,Other Nat'L Excav.Mat'L Timber In Constr'N Mat'L Prohibited Waste Poisonous, Noxious Wastes	A2SE (S)	863	2	383550 158900

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Geology Description: Great Oolite Group	A6NE (NE)	0	1	383555 160020
	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	A6NE (NE)	0	1	383555 160020
	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	A6NE (W)	40	1	383242 160000
	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: 90 - 120 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 15 - 30 mg/kg	A11SE (NE)	101	1	383908 160211
	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	A11NW (NE)	225	1	383780 160480
	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	A11SE (E)	406	1	384212 160115
	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: 90 - 120 mg/kg Lead Concentration: <100 mg/kg Nickel Concentration: 30 - 45 mg/kg	A12SW (E)	457	1	384268 160131

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 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 90 - 120 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A16SW (NE)	696	1	384238 160748
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 90 - 120 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A8NW (E)	719	1	384450 159887
	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 (E)	973	1	384582 159613
136	BGS Recorded Mineral Sites Site Name: Poulton House Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 98908 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A6NW (W)	396	1	382929 159951
137	BGS Recorded Mineral Sites Site Name: Poulton House Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 98907 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A10SW (W)	467	1	382894 160067
138	BGS Recorded Mineral Sites Site Name: Bradford-On-Avon Quarry Adit Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 260761 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A10NW (NW)	572	1	383113 160554

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
138	BGS Recorded Mineral Sites Site Name: Bradford-On-Avon Quarry Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 244557 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A10NW (NW)	609	1	383080 160570
139	BGS Recorded Mineral Sites Site Name: Canal Quarry Location: Barge Inn, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 56308 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Great Oolite Group Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SE (W)	689	1	382645 160024
140	BGS Recorded Mineral Sites Site Name: The Hall Mine Location: Hall Estate, Holt Road, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 10366 Type: Underground And Opencast Status: Dormant Operator: Messrs. Moulton Operator Location: Not Supplied Periodic Type: Jurassic Geology: Great Oolite Group Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A14SW (NW)	725	1	383117 160816
141	BGS Recorded Mineral Sites Site Name: Canal Quarry Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 8309 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SE (W)	738	1	382615 160100
142	BGS Recorded Mineral Sites Site Name: Poulton Quarry Location: Frome Road, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 22002 Type: Underground Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Combe Down Oolite Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SE (W)	759	1	382660 160250
142	BGS Recorded Mineral Sites Site Name: Poulton Quarry Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 9108 Type: Opencast Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Great Oolite Group Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SE (W)	780	1	382645 160265

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
142	BGS Recorded Mineral Sites Site Name: Poulton Quarry Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 9108 Type: Opencast Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SE (W)	780	1	382645 160265
143	BGS Recorded Mineral Sites Site Name: Poulton Quarry Air Shaft Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 187002 Type: Opencast Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Chalfield Oolite Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SE (W)	760	1	382711 160327
144	BGS Recorded Mineral Sites Site Name: Bradford-On-Avon Quarry Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 244554 Type: Underground And Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Forest Marble Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9NE (NW)	830	1	382858 160616
145	BGS Recorded Mineral Sites Site Name: Rowden Lane Quarries Location: Rowden Lane, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 98910 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Cornbrash Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A5SE (SW)	888	1	382554 159409
146	BGS Recorded Mineral Sites Site Name: Bethel Quarry Location: Frome Road, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 20213 Type: Underground Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Great Oolite Group Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SW (W)	939	1	382400 160075
146	BGS Recorded Mineral Sites Site Name: Bethel Quarry Air Shaft Location: Frome Road, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 186998 Type: Opencast Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Chalfield Oolite Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SW (W)	976	1	382359 160059

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
147	BGS Recorded Mineral Sites Site Name: Gripwood Mine Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 20215 Type: Underground And Opencast Status: Ceased Operator: Isaac Jones Operator Location: Not Supplied Periodic Type: Jurassic Geology: Great Oolite Group Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A9SW (W)	962	1	382435 160255
148	BGS Recorded Mineral Sites Site Name: Luccombe Quarry Location: Woolley Street, Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 22001 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Combe Down Oolite Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A14NW (N)	966	1	383114 161120
149	BGS Recorded Mineral Sites Site Name: Bradford-On-Avon Quarry Adit Location: Bradford-On-Avon, Wiltshire Source: British Geological Survey, National Geoscience Information Service Reference: 244556 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Jurassic Geology: Corsham Limestone Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A13SE (NW)	988	1	382747 160752
	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				
	Mining Instability Mining Evidence: Conclusive Rock Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A6NE (W)	0	8	383500 160020
	Man-Made Mining Cavities Easting: 382700 Northing: 160000 Distance: 630 Quadrant Reference: A5 Quadrant Reference: NE Bearing Ref: W Cavity Type: Adit Entry Underground Bath stone Quarry Commodity: Limestone Solid Geology Detail: Great Oolite Group, Inferior Oolite Group Superficial Geology No Details Detail:	A5NE (W)	630	8	382700 160000
	Man-Made Mining Cavities Easting: 382700 Northing: 160300 Distance: 753 Quadrant Reference: A9 Quadrant Reference: SE Bearing Ref: W Cavity Type: Adit Entry Underground Bath stone Quarry Commodity: Limestone Solid Geology Detail: Great Oolite Group, Inferior Oolite Group Superficial Geology No Details Detail:	A9SE (W)	753	8	382700 160300

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Man-Made Mining Cavities Easting: 383100 Northing: 161100 Distance: 957 Quadrant Reference: A14 Quadrant Reference: NW Bearing Ref: NW Cavity Type: Underground Bath stone Quarry Commodity: Limestone Solid Geology Detail: Great Oolite Group Superficial Geology No Details Detail:	A14NW (NW)	957	8	383100 161100
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A6NE (W)	76	1	383239 160000
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A6NE (W)	151	1	383239 160020
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SE (NE)	101	1	383908 160211
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11NW (NE)	225	1	383780 160480
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11SE (NE)	101	1	383908 160211
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11NW (NE)	225	1	383780 160480
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (W)	40	1	383242 160000
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (W)	65	1	383251 159966
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11NE (NE)	243	1	383940 160405
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A10NE (N)	140	1	383514 160437
	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11NW (N)	233	1	383678 160527
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A11SE (NE)	101	1	383908 160211
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11NW (NE)	225	1	383780 160480
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A6NE (W)	40	1	383242 160000
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A6NE (W)	65	1	383251 159966
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11NE (NE)	243	1	383940 160405
	Radon Potential - Radon Affected Areas Affected Area: The property is in an Intermediate probability radon area (1 to 3% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A6NE (NE)	0	1	383555 160020
	Radon Potential - Radon Affected Areas Affected Area: The property is in an Intermediate probability radon area (1 to 3% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A6NE (S)	0	1	383555 160000
	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	A6NE (NE)	0	1	383555 160020
	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	A6NE (S)	0	1	383555 160000

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
150	Contemporary Trade Directory Entries Name: Harmony Furniture Ltd Location: The Old Chandlery, Widbrook, Bradford On Avon, Wiltshire, BA15 1UD Classification: Furniture Manufacturers - Home & Office Status: Inactive Positional Accuracy: Automatically positioned to the address	A7SW (S)	215	8	383627 159601
150	Contemporary Trade Directory Entries Name: Orca Print Ltd Location: Unit 6, The Chandlery, The Marina, Widbrook, Bradford-on-Avon, Wiltshire, BA15 1UD Classification: Printers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A7SW (S)	219	8	383646 159612
150	Contemporary Trade Directory Entries Name: F M G Location: The Marina, Widbrook, Bradford On Avon, Wiltshire, BA15 1UD Classification: Chemicals - Distributors & Wholesalers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A7SW (S)	232	8	383622 159578
151	Contemporary Trade Directory Entries Name: David Cooper Location: The Marina, Widbrook, Bradford On Avon, Wiltshire, BA15 1UD Classification: Boatbuilders & Repairers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A6SE (S)	236	8	383536 159540
152	Contemporary Trade Directory Entries Name: Charlie Caffyn Furniture Location: 64, Avonfield Avenue, Bradford-on-Avon, Wiltshire, BA15 1JF Classification: Cabinet Makers Status: Inactive Positional Accuracy: Automatically positioned to the address	A10NW (NW)	428	8	383204 160404
153	Contemporary Trade Directory Entries Name: Automation Drives & Control Ltd Location: 3, Bassetts Pasture, Bradford-on-Avon, Wiltshire, BA15 1XE Classification: Control Panels Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	515	8	382802 159832
154	Contemporary Trade Directory Entries Name: King Of Powerflushing Location: 25, Avon Close, Bradford-on-Avon, Wiltshire, BA15 1JJ Classification: Power Flushing Status: Inactive Positional Accuracy: Automatically positioned to the address	A10NW (NW)	545	8	383054 160389
155	Contemporary Trade Directory Entries Name: Anthony Best Dynamics Ltd Location: MIDDLETON DRIVE, BRADFORD-ON-AVON, BA15 1GB Classification: Testing, Inspection & Calibration Equipment Manufacturers Status: Active Positional Accuracy: Automatically positioned to the address	A14SE (N)	548	8	383532 160840
155	Contemporary Trade Directory Entries Name: A B Dynamics Location: Middleton Drive, Bradford-on-Avon, Wiltshire, BA15 1GB Classification: Testing, Inspection & Calibration Equipment Manufacturers Status: Active Positional Accuracy: Manually positioned to the address or location	A14SE (N)	548	8	383532 160840
156	Contemporary Trade Directory Entries Name: V W Audi Cars Location: Bradford on Avon, BA15 2AU Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	656	8	382673 159737
156	Contemporary Trade Directory Entries Name: Citroen Peugeot Specialists Location: Unit 13-15, Treewood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	663	8	382666 159733

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
156	Contemporary Trade Directory Entries Name: C D E Location: Unit 14, Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Joinery Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	676	8	382647 159762
156	Contemporary Trade Directory Entries Name: Rock Oil Location: Unit 9, Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Oil Companies Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	676	8	382655 159724
156	Contemporary Trade Directory Entries Name: Electron Parametrics Ltd Location: Unit 16, Treenwood Industrial Estate, BRADFORD-ON-AVON, Wiltshire, BA15 2AU Classification: Electronic Equipment - Manufacturers & Assemblers Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	689	8	382636 159754
156	Contemporary Trade Directory Entries Name: Kettlesmith Brewing Company Location: Unit 16, Treenwood Industrial Estate, Rowden Lane, Bradford on Avon, BA15 2AU Classification: Brewers Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	692	8	382633 159753
156	Contemporary Trade Directory Entries Name: S E Gearbox Services Location: Unit 17 Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Gearboxes Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	697	8	382629 159748
156	Contemporary Trade Directory Entries Name: Chessington Tyres Ltd Location: Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Tyre Dealers Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	701	8	382633 159708
156	Contemporary Trade Directory Entries Name: Malvern Tyres Location: Unit 7a, Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Tyre Dealers Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	701	8	382633 159708
156	Contemporary Trade Directory Entries Name: Etyres - Malvern Tyres (Bradford Upon Avon) Location: UNIT 7A, TREENWOOD INDUSTRIAL ESTATE, ROWDEN LANE, BRADFORD ON AVON, BA15 2AU Classification: Tyre Dealers Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	702	8	382632 159705
156	Contemporary Trade Directory Entries Name: Kingsway Location: Unit 17-18, Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Electrical Goods Sales, Manufacturers & Wholesalers Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	702	8	382625 159745
156	Contemporary Trade Directory Entries Name: T & A Motors Ltd Location: Unit 7c, Treenwood Industrial Estate, Bradford-on-Avon, BA15 2AU Classification: Mot Testing Centres Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	704	8	382630 159708
156	Contemporary Trade Directory Entries Name: T & A Motors Location: UNIT 7C, TREENWOOD INDUSTRIAL ESTATE, ROWDEN LANE, BRADFORD ON AVON, BA15 2AU Classification: Tyre Dealers Status: Active Positional Accuracy: Automatically positioned to the address	A5NE (W)	709	8	382625 159704

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
157	Contemporary Trade Directory Entries Name: Charles Parlour Location: HOLT ROAD, BRADFORD-ON-AVON, BA15 1TS Classification: Pet Cemeteries & Crematoria Status: Inactive Positional Accuracy: Automatically positioned to the address	A15SW (N)	698	8	383765 160984
157	Contemporary Trade Directory Entries Name: Charles Parlour Location: Bradford on Avon, BA15 1TS Classification: Pet Cemeteries & Crematoria Status: Inactive Positional Accuracy: Automatically positioned to the address	A15SW (N)	746	8	383764 161033
158	Contemporary Trade Directory Entries Name: Russell Drake Location: Unit 1, 87, Trowbridge Road, Bradford-on-Avon, Wiltshire, BA15 1EG Classification: Furniture Manufacturers - Home & Office Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (NW)	708	8	382865 160415
159	Contemporary Trade Directory Entries Name: Vanndapt Engineering Location: Unit 7D, Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Precision Engineers Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	721	8	382615 159694
160	Contemporary Trade Directory Entries Name: Summit Chairs Ltd Location: Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Furniture Manufacturers - Home & Office Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	733	8	382588 159772
160	Contemporary Trade Directory Entries Name: Posturemax Ltd Location: Unit 19, Treenwood Industrial Estate, Bradford-on-Avon, Wiltshire, BA15 2AU Classification: Office Furniture & Equipment Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	733	8	382588 159772
160	Contemporary Trade Directory Entries Name: Posturemax Location: Unit 19, Treenwood Industrial Estate, Bradford-on-avon, Wiltshire, BA15 2AU Classification: Office Equipment Manufacturers & Distributors Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NE (W)	733	8	382588 159772
161	Contemporary Trade Directory Entries Name: Motor Marque Location: 61, Trowbridge Road, Bradford-on-avon, BA15 1EG Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (NW)	763	8	382827 160454
161	Contemporary Trade Directory Entries Name: Texaco Location: Trowbridge Road, Bradford-on-Avon, Wiltshire, BA15 1EG Classification: Petrol Filling Stations Status: Active Positional Accuracy: Manually positioned to the address or location	A9NE (NW)	763	8	382826 160454
161	Contemporary Trade Directory Entries Name: Oval Peugeot Location: 61, Trowbridge Road, Bradford-on-Avon, Wiltshire, BA15 1EG Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (NW)	763	8	382827 160454
161	Contemporary Trade Directory Entries Name: Oval Peugeot Express Fit Location: 61, Trowbridge Road, Bradford-on-Avon, Wiltshire, BA15 1EG Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (NW)	763	8	382827 160454
161	Contemporary Trade Directory Entries Name: Paper Bag Co Location: Regents Pl, Bradford-on-Avon, Wiltshire, BA15 1ED Classification: Packaging & Wrapping Equipment & Supplies Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location	A9NE (NW)	798	8	382824 160503

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
162	Contemporary Trade Directory Entries Name: Blake & Bull Ltd Location: Elm Cross Business Park, Rowden Lane, Bradford on Avon, BA15 2AY Classification: Cookers - Sales & Service Status: Inactive Positional Accuracy: Automatically positioned to the address	A5SE (W)	774	8	382570 159659
163	Contemporary Trade Directory Entries Name: The Moulton Bicycle Co Ltd Location: Holt Road, Bradford-on-Avon, Wiltshire, BA15 1AH Classification: Cycle Accessories, Manufacturers & Wholesalers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	776	8	383092 160863
164	Contemporary Trade Directory Entries Name: Trio Plastic Products Ltd Location: The Wharf, Frome Road, Bradford-on-Avon, Wiltshire, BA15 1LE Classification: Glass Fibre - Materials & Tools Status: Inactive Positional Accuracy: Automatically positioned to the address	A9SE (W)	794	8	382654 160305
165	Contemporary Trade Directory Entries Name: Russells Dry Cleaners Location: Elms Cross Shopping Centre, Rowden Lane, Bradford-on-Avon, Wiltshire, BA15 2AZ Classification: Dry Cleaners Status: Inactive Positional Accuracy: Automatically positioned to the address	A5NW (W)	796	8	382530 159736
166	Contemporary Trade Directory Entries Name: Swift Print Location: 43, Trowbridge Road, Bradford-on-Avon, Wiltshire, BA15 1EE Classification: Printers Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (NW)	821	8	382786 160496
167	Contemporary Trade Directory Entries Name: Oscar Pet Foods Location: 45, Woolley Terrace, Bradford-on-Avon, Wiltshire, BA15 1AZ Classification: Pet Foods & Animal Feeds Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NE (N)	824	8	383461 161107
167	Contemporary Trade Directory Entries Name: Unigate Dairies Ltd Location: 45, Woolley Terrace, Bradford-on-Avon, Wiltshire, BA15 1AZ Classification: Dairies Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NE (N)	824	8	383461 161107
168	Contemporary Trade Directory Entries Name: Candyhouse Ltd Location: The Wharf, Frome Road, Bradford-on-Avon, Wiltshire, BA15 1LE Classification: Confectionery Manufacturers Status: Active Positional Accuracy: Manually positioned to the address or location	A9SE (W)	848	8	382548 160227
168	Contemporary Trade Directory Entries Name: Burchell Location: Wharf Building, Frome Road, Bradford-on-Avon, Wiltshire, BA15 2EA Classification: Marine Engineers Status: Inactive Positional Accuracy: Automatically positioned to the address	A9SE (W)	848	8	382548 160227
169	Contemporary Trade Directory Entries Name: Prism Jewellery Design Ltd Location: St. Katherines Court, Frome Road, Bradford-on-Avon, BA15 1LE Classification: Jewellery Manufacturers & Repairers Status: Active Positional Accuracy: Automatically positioned to the address	A9SE (W)	861	8	382591 160332
169	Contemporary Trade Directory Entries Name: Horizon Designs Ltd Location: The Wharf, Frome Rd, Bradford-on-Avon, Wiltshire, BA15 1LE Classification: Furniture Manufacturers - Home & Office Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location	A9SE (W)	882	8	382562 160324

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
170	Contemporary Trade Directory Entries Name: The Austineers Location: Elms Cross Yard, Frome Road, Bradford-on-Avon, Wiltshire, BA15 2EA Classification: Classic Car Specialists Status: Inactive Positional Accuracy: Automatically positioned to the address	A9SW (W)	935	8	382402 160064
171	Contemporary Trade Directory Entries Name: Pest Off Location: 45, Woolley Street, BRADFORD-ON-AVON, Wiltshire, BA15 1AE Classification: Pest & Vermin Control Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NW (NW)	954	8	383038 161052
172	Contemporary Trade Directory Entries Name: Heaven Scent Incense Location: 1, The Old Wharf Building, Frome Road, Bradford-on-Avon, Wiltshire, BA15 1LE Classification: Candle Manufacturers & Suppliers Status: Active Positional Accuracy: Automatically positioned to the address	A9NW (W)	958	8	382502 160373
172	Contemporary Trade Directory Entries Name: Colour Developments Location: 54, Frome Road, Bradford-on-Avon, Wiltshire, BA15 1LD Classification: Car Body Repairs Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NW (W)	958	8	382502 160373
172	Contemporary Trade Directory Entries Name: Colour Developments Location: 54, Frome Road, Bradford-on-Avon, Wiltshire, BA15 1LD Classification: Car Body Repairs Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NW (W)	958	8	382502 160373
173	Contemporary Trade Directory Entries Name: Texaco Location: 47, Woolley Street, Bradford-on-Avon, BA15 1AF Classification: Petrol Filling Stations Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NW (N)	967	8	383171 161154
173	Contemporary Trade Directory Entries Name: Texaco Location: 47, Woolley Street, Bradford-on-Avon, BA15 1AF Classification: Petrol Filling Stations Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NW (N)	967	8	383171 161154
173	Contemporary Trade Directory Entries Name: Texaco Location: 47, WOOLLEY STREET, BRADFORD ON AVON, BA15 1AF Classification: Petrol Filling Stations Status: Active Positional Accuracy: Automatically positioned to the address	A14NW (N)	967	8	383171 161154
173	Contemporary Trade Directory Entries Name: Murco Petroleum Ltd Location: 47, Woolley Street, Bradford-on-Avon, Wiltshire, BA15 1AF Classification: Petrol Filling Stations Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NW (N)	971	8	383171 161158
174	Contemporary Trade Directory Entries Name: David Wagner Location: Unit 15, Longs Yard, Trowbridge Road, Bradford-on-Avon, Wiltshire, BA15 1EE Classification: Furniture - Reproduction Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (NW)	979	8	382694 160633
175	Fuel Station Entries Name: Central C Stores Bradford On Avon Location: 61, Trowbridge Road , , Bradford-On-Avon, Wiltshire, BA15 1EG Brand: Texaco Premises Type: Petrol Station Status: Open Positional Accuracy: Manually positioned to the address or location	A9NE (NW)	748	8	382840 160446

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
176	Fuel Station Entries Name: Mfg Bradford-On-Avon Location: 47, Woolley Street , , Bradford-On-Avon, Wiltshire, BA15 1AF Brand: Texaco Premises Type: Petrol Station Status: Open Positional Accuracy: Automatically positioned to the address	A14NW (N)	967	8	383171 161154
177	Points of Interest - Commercial Services Name: V W Audi Cars Location: Unit 12 Treenwood Industrial Estate, Rowden Lane, Bradford-on-Avon, BA15 2AU Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A5NE (W)	656	9	382673 159737
177	Points of Interest - Commercial Services Name: Citroen Peugeot Specialists Location: Unit 13 Treenwood Industrial Estate, Rowden Lane, Bradford-on-Avon, BA15 2AU Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A5NE (W)	663	9	382666 159732
177	Points of Interest - Commercial Services Name: T & A Motors Ltd Location: Unit 18 Treenwood Industrial Estate, Rowden Lane, Bradford-on-Avon, BA15 2AU Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A5NE (W)	705	9	382621 159744
177	Points of Interest - Commercial Services Name: C P S Location: Treenwood Ind Est, Bradford-On-Avon, Wiltshire, BA15 2AU Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A5NE (W)	708	9	382627 159704
178	Points of Interest - Commercial Services Name: Oval of Bradford On Avon Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382826 160454
178	Points of Interest - Commercial Services Name: Oval Peugeot Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382826 160454
178	Points of Interest - Commercial Services Name: Motor Marque Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382826 160454
178	Points of Interest - Commercial Services Name: Oval Peugeot Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382827 160454
178	Points of Interest - Commercial Services Name: Oval Express Fit Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382827 160454
178	Points of Interest - Commercial Services Name: Car Wash Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382826 160454

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
179	Points of Interest - Commercial Services Name: Autosheen Location: 36 Springfield, Bradford-on-Avon, BA15 1BB Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A14SW (NW)	810	9	383128 160939
180	Points of Interest - Commercial Services Name: T & A Motors Ltd Location: 6 Kingsfield Grange Road, Bradford-on-Avon, BA15 1BE Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14NE (N)	847	9	383330 161094
181	Points of Interest - Commercial Services Name: The Austineers Location: Elms Cross Yard, Frome Road, Bradford-on-Avon, BA15 2EA Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A9SW (W)	953	9	382387 160079
182	Points of Interest - Commercial Services Name: Pest Off Location: 45 Woolley Street, Bradford-on-Avon, BA15 1AE Category: Contract Services Class Code: Pest and Vermin Control Positional Accuracy: Positioned to address or location	A14NW (NW)	954	9	383038 161052
182	Points of Interest - Commercial Services Name: Pest Off Location: 45 Woolley Street, Bradford-on-Avon, BA15 1AE Category: Contract Services Class Code: Pest and Vermin Control Positional Accuracy: Positioned to address or location	A14NW (NW)	954	9	383038 161052
183	Points of Interest - Commercial Services Name: Mfg Bradford-On-Avon Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A14NW (N)	967	9	383171 161154
183	Points of Interest - Commercial Services Name: Car Wash Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A14NW (N)	971	9	383171 161158
184	Points of Interest - Education and Health Name: Charlies Parlour Location: Unit 2 Westdale Nurseries, Holt Road, Bradford-on-Avon, BA15 1TS Category: Animal Welfare Class Code: Pet Cemeteries and Crematoria Positional Accuracy: Positioned to address or location	A15NW (N)	767	9	383779 161052
185	Points of Interest - Manufacturing and Production Name: Tank Location: BA15 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A10SE (NW)	232	9	383390 160333
186	Points of Interest - Manufacturing and Production Name: Tank Location: BA15 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A7SW (S)	466	9	383759 159387
186	Points of Interest - Manufacturing and Production Name: Poultry House Location: BA15 Category: Farming Class Code: Poultry Farming, Equipment and Supplies Positional Accuracy: Positioned to address or location	A7SW (S)	481	9	383789 159390
186	Points of Interest - Manufacturing and Production Name: Poultry House Location: BA15 Category: Farming Class Code: Poultry Farming, Equipment and Supplies Positional Accuracy: Positioned to an adjacent address or location	A7SW (SE)	505	9	383834 159397

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
186	Points of Interest - Manufacturing and Production Name: Tank Location: BA15 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A3NW (S)	521	9	383792 159344
187	Points of Interest - Manufacturing and Production Name: Solar Farm Location: BA15 Category: Industrial Features Class Code: Energy Production Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	496	9	383849 160743
187	Points of Interest - Manufacturing and Production Name: Kingston Fatm (DECC) Location: Holt Road, Bradford-on-Avon, BA15 1AH Category: Industrial Features Class Code: Energy Production Positional Accuracy: Positioned to address or location	A15SE (NE)	509	9	383916 160724
188	Points of Interest - Manufacturing and Production Name: Kingston Farm - Solar Photovoltaics (BEIS) Location: Holt Road, Bradford-On-Avon, BA15 1AH Category: Industrial Features Class Code: Energy Production Positional Accuracy: Positioned to address or location	A11NE (NE)	548	9	384077 160679
189	Points of Interest - Manufacturing and Production Name: Industrial Estate Location: BA15 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A5NE (W)	702	9	382629 159720
189	Points of Interest - Manufacturing and Production Name: Industrial Estate Location: BA15 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A5NE (W)	703	9	382628 159722
190	Points of Interest - Manufacturing and Production Name: Works Location: BA15 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A10NW (NW)	718	9	382891 160459
190	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A10NW (NW)	719	9	382891 160461
191	Points of Interest - Manufacturing and Production Name: Works Location: BA15 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	775	9	383099 160868
191	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	780	9	383092 160869
192	Points of Interest - Manufacturing and Production Name: Elm Cross Business Park Location: BA15 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A5SW (W)	819	9	382520 159673
193	Points of Interest - Manufacturing and Production Name: Tank Location: BA15 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	837	9	382918 160747

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
194	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A9NE (W)	886	9	382609 160402
194	Points of Interest - Manufacturing and Production Name: Works Location: BA15 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A9NE (W)	912	9	382573 160396
194	Points of Interest - Manufacturing and Production Name: Gas Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A9NE (W)	914	9	382572 160399
195	Points of Interest - Manufacturing and Production Name: Tank Location: BA15 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A15NW (N)	893	9	383875 161158
196	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A9NW (W)	946	9	382523 160383
197	Points of Interest - Manufacturing and Production Name: Quarry Location: BA15 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A14NW (N)	963	9	383132 161127
198	Points of Interest - Manufacturing and Production Name: Air Shaft Location: BA15 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A9SW (W)	981	9	382353 160057
199	Points of Interest - Public Infrastructure Name: Sluice Location: BA15 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A7SW (S)	419	9	383684 159398
199	Points of Interest - Public Infrastructure Name: Sluice Location: BA15 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A7SW (S)	424	9	383693 159397
200	Points of Interest - Public Infrastructure Name: Sewage Pumping Station Location: BA15 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A14SE (N)	513	9	383360 160739
201	Points of Interest - Public Infrastructure Name: Cemetery Location: BA15 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	599	9	383816 160868
201	Points of Interest - Public Infrastructure Name: Cemetery Location: Not Supplied Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	601	9	383817 160870

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
201	Points of Interest - Public Infrastructure Name: Cemetery Location: BA15 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	604	9	383745 160892
202	Points of Interest - Public Infrastructure Name: Sewage Pumping Station Location: BA15 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	671	9	383683 160969
203	Points of Interest - Public Infrastructure Name: Weir Location: BA15 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A10NW (NW)	725	9	383015 160691
203	Points of Interest - Public Infrastructure Name: Weir Location: BA15 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	754	9	382990 160706
204	Points of Interest - Public Infrastructure Name: Texaco Location: Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (NW)	748	9	382840 160446
204	Points of Interest - Public Infrastructure Name: Oval of Bradford on Avon Ltd Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382827 160454
204	Points of Interest - Public Infrastructure Name: Oval Motor Co Ltd Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382827 160454
204	Points of Interest - Public Infrastructure Name: Oval of Bradford On Avon Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382827 160454
204	Points of Interest - Public Infrastructure Name: Oval of Bradford On Avon Location: 61 Trowbridge Road, Bradford-on-Avon, BA15 1EG Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (NW)	763	9	382826 160454
205	Points of Interest - Public Infrastructure Name: Slurry Pit Location: BA15 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to address or location	A15SE (NE)	800	9	384131 160941
206	Points of Interest - Public Infrastructure Name: Sewage Pumping Station Location: BA15 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	836	9	383077 160931
207	Points of Interest - Public Infrastructure Name: Texaco Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A14NW (N)	967	9	383171 161154

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
207	Points of Interest - Public Infrastructure Name: Texaco Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A14NW (N)	967	9	383171 161154
207	Points of Interest - Public Infrastructure Name: Texaco Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A14NW (N)	967	9	383171 161154
207	Points of Interest - Public Infrastructure Name: Mfg Bradford-On-Avon Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A14NW (N)	967	9	383171 161154
207	Points of Interest - Public Infrastructure Name: Bradford On Avon Murco Service Station Location: 47 Woolley Street, Bradford-on-Avon, BA15 1AF Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A14NW (N)	971	9	383171 161158
208	Points of Interest - Recreational and Environmental Name: Play Area Location: BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A10SE (NW)	238	9	383392 160352
208	Points of Interest - Recreational and Environmental Name: Play Area Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A10SE (NW)	238	9	383393 160354
209	Points of Interest - Recreational and Environmental Name: Play Area Location: BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14SE (N)	442	9	383549 160736
210	Points of Interest - Recreational and Environmental Name: Playground Location: Poulton, BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A9SE (W)	493	9	382867 160072
210	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	A9SE (W)	494	9	382874 160088
211	Points of Interest - Recreational and Environmental Name: Playground Location: Avon Close, BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A10NW (NW)	580	9	383079 160494
211	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	A10NW (NW)	591	9	383068 160494
212	Points of Interest - Recreational and Environmental Name: Skatepark Location: BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9SE (W)	597	9	382755 160073

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
213	Points of Interest - Recreational and Environmental Name: Play Area Location: BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	615	9	383679 160913
214	Points of Interest - Recreational and Environmental Name: Play Area Location: BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A15SW (N)	712	9	383659 161011
215	Points of Interest - Recreational and Environmental Name: Play Area Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A5NW (W)	827	9	382491 159928
215	Points of Interest - Recreational and Environmental Name: Play Area Location: BA15 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A5NW (W)	836	9	382482 159928

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
216	Ancient Woodland Name: Great Bradford Wood Reference: 1110239 Area(m²): 132165.16 Type: Ancient and Semi-Natural Woodland	A12SW (E)	466	10	384268 160245
217	Ancient Woodland Name: Great Bradford Wood Reference: 1110239 Area(m²): 183303.33 Type: Plantation on Ancient Woodland	A12NW (NE)	597	10	384371 160390
218	Areas of Adopted Green Belt Authority: Wiltshire Council, Planning Department Plan Name: Proposal Map Status: Adopted Plan Date: 20th January 2015	A6NE (NE)	0	11	383555 160020
219	Areas of Outstanding Natural Beauty Name: Cotswolds Multiple Areas: N Total Area (m2): 2041091141.3572416 Designation Date: 30th August 1966 Source: Natural England	A9SW (W)	966	10	382485 160359

Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices North Yorkshire Council Westmorland and Furness Council Bath and North East Somerset Council - Environmental Health Department West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department North Wiltshire District Council (now part of Wiltshire Council) - Environmental Services Environment Agency - Head Office Mendip District Council (now part of Somerset Council) - Environmental Health Department Wiltshire Council - Environmental Health Department	December 2019 December 2019 January 2020 June 2008 May 2008 November 2023 October 2017 October 2017	Annual Rolling Update Annual Rolling Update Annual Rolling Update Not Applicable Annually Annual Rolling Update Annually
Discharge Consents Environment Agency - South West Region	October 2024	Quarterly
Enforcement and Prohibition Notices Environment Agency - South West Region	March 2013	
Integrated Pollution Controls Environment Agency - South West Region	January 2009	
Integrated Pollution Prevention And Control Environment Agency - South West Region	October 2024	Quarterly
Local Authority Integrated Pollution Prevention And Control Mendip District Council (now part of Somerset Council) - Environmental Health Department Bath and North East Somerset Council - Environmental Health Department North Yorkshire Council Westmorland and Furness Council West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department Wiltshire Council - Environmental Health Department North Wiltshire District Council (now part of Wiltshire Council) - Environmental Services	August 2015 February 2015 February 2015 February 2015 July 2008 July 2023 September 2008	Variable Variable Variable Variable Not Applicable Variable Not Applicable
Local Authority Pollution Prevention and Controls Mendip District Council (now part of Somerset Council) - Environmental Health Department North Yorkshire Council Westmorland and Furness Council Bath and North East Somerset Council - Environmental Health Department West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department Wiltshire Council - Environmental Health Department North Wiltshire District Council (now part of Wiltshire Council) - Environmental Services	August 2015 February 2015 February 2015 February 2015 July 2008 July 2023 September 2008	Annual Rolling Update Annual Rolling Update Annual Rolling Update Not Applicable Not Applicable Annually Not Applicable
Local Authority Pollution Prevention and Control Enforcements Mendip District Council (now part of Somerset Council) - Environmental Health Department Bath and North East Somerset Council - Environmental Health Department North Yorkshire Council Westmorland and Furness Council West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department Wiltshire Council - Environmental Health Department North Wiltshire District Council (now part of Wiltshire Council) - Environmental Services	August 2015 February 2015 February 2015 February 2015 July 2008 July 2023 September 2008	Variable Variable Variable Variable Not Applicable Variable Not Applicable
Nearest Surface Water Feature Ordnance Survey	February 2025	
Pollution Incidents to Controlled Waters Environment Agency - South West Region	September 1999	
Historical Prosecutions Environment Agency, South West Region	March 2013	Not Applicable
Registered Radioactive Substances Environment Agency - Head Office Environment Agency - South West Region	May 2023 May 2023	

Agency & Hydrological	Version	Update Cycle
Substantiated Pollution Incident Register Environment Agency - South West Region - North Wessex Area Environment Agency - South West Region - Wessex Area	April 2025 April 2025	Quarterly Quarterly
Water Abstractions Environment Agency - South West Region	April 2025	Quarterly
Water Industry Act Referrals Environment Agency - South West Region	October 2017	
Groundwater Vulnerability Map Environment Agency - Head Office	June 2018	As notified
Groundwater Vulnerability - Soluble Rock Risk Environment Agency - Head Office	June 2018	As notified
Bedrock Aquifer Designations Environment Agency - Head Office	January 2018	As notified
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	December 2023	As notified
Flooding from Rivers or Sea without Defences Environment Agency - Head Office	December 2023	As notified
Areas Benefiting from Flood Defences Environment Agency - Head Office	February 2023	
Flood Water Storage Areas Environment Agency - Head Office	January 2024	Quarterly
Flood Defences Environment Agency - Head Office	August 2022	
OS Water Network Lines Ordnance Survey	January 2025	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
Water Framework Directive - Catchment Environment Agency - Head Office	July 2024	Annually
Water Framework Directive - Groundwater Environment Agency - Head Office	July 2024	Annually

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	October 2024	Quarterly
Integrated Pollution Control Registered Waste Sites Environment Agency - South West Region	January 2009	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries) Environment Agency - South West Region - North Wessex Area Environment Agency - South West Region - Wessex Area	November 2024 November 2024	Quarterly Quarterly
Licensed Waste Management Facilities (Locations) Environment Agency - South West Region - North Wessex Area Environment Agency - South West Region - Wessex Area	October 2024 October 2024	Quarterly Quarterly
Local Authority Landfill Coverage Bath and North East Somerset Council - Planning Services Department Mendip District Council (now part of Somerset Council) - Environmental Health Department North Wiltshire District Council (now part of Wiltshire Council) - Environmental Services Somerset County Council - Environment Department West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department Wiltshire County Council (now part of Wiltshire Council) North Yorkshire Council Westmorland and Furness Council	February 2003 February 2003 February 2003 February 2003 February 2003 February 2003 May 2000 May 2000	Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable
Local Authority Recorded Landfill Sites North Yorkshire Council Westmorland and Furness Council Bath and North East Somerset Council - Planning Services Department Mendip District Council (now part of Somerset Council) - Environmental Health Department North Wiltshire District Council (now part of Wiltshire Council) - Environmental Services Somerset County Council - Environment Department West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department Wiltshire County Council (now part of Wiltshire Council)	August 2006 August 2006 October 2018 October 2018 October 2018 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 - South West Region - North Wessex Area Environment Agency - South West Region - Wessex Area	March 2006 March 2006	Not Applicable Not Applicable
Registered Waste Transfer Sites Environment Agency - South West Region - North Wessex Area Environment Agency - South West Region - Wessex Area	April 2018 April 2018	
Registered Waste Treatment or Disposal Sites Environment Agency - South West Region - North Wessex Area Environment Agency - South West Region - Wessex Area	June 2015 June 2015	

Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH) Health and Safety Executive	September 2024	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 Wiltshire County Council (now part of Wiltshire Council) North Yorkshire Council Somerset County Council - Environment Department Westmorland and Furness Council Mendip District Council (now part of Somerset Council) Bath and North East Somerset Council - Economic and Environmental Development North Wiltshire District Council (now part of Wiltshire Council) Wiltshire Council - Planning Department West Wiltshire District Council (now part of Wiltshire Council)	December 2008 February 2016 February 2016 February 2016 February 2023 July 2023 June 2009 June 2023 September 2009	Annual Rolling Update Variable Variable Variable Variable Variable Not Applicable Variable Not Applicable
Planning Hazardous Substance Consents Wiltshire County Council (now part of Wiltshire Council) Bath and North East Somerset Council - Economic and Environmental Development Mendip District Council (now part of Somerset Council) North Yorkshire Council Somerset County Council - Environment Department Westmorland and Furness Council Wiltshire Council - Planning Department North Wiltshire District Council (now part of Wiltshire Council) West Wiltshire District Council (now part of Wiltshire Council)	December 2008 February 2016 February 2016 February 2016 February 2016 February 2016 February 2016 June 2009 September 2009	Annual Rolling Update Variable Variable Variable Variable Variable Variable Not Applicable Not Applicable

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	April 2025	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	November 2024	Annually
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	November 2024	Annually
Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	March 2025	Quarterly
Fuel Station Entries Green Street Advisor (UK) Ltd	February 2025	Quarterly
Points of Interest - Commercial Services PointX	March 2025	Quarterly
Points of Interest - Education and Health PointX	March 2025	Quarterly
Points of Interest - Manufacturing and Production PointX	March 2025	Quarterly
Points of Interest - Public Infrastructure PointX	March 2025	Quarterly
Points of Interest - Recreational and Environmental PointX	March 2025	Quarterly
Underground Electrical Cables National Grid	January 2024	

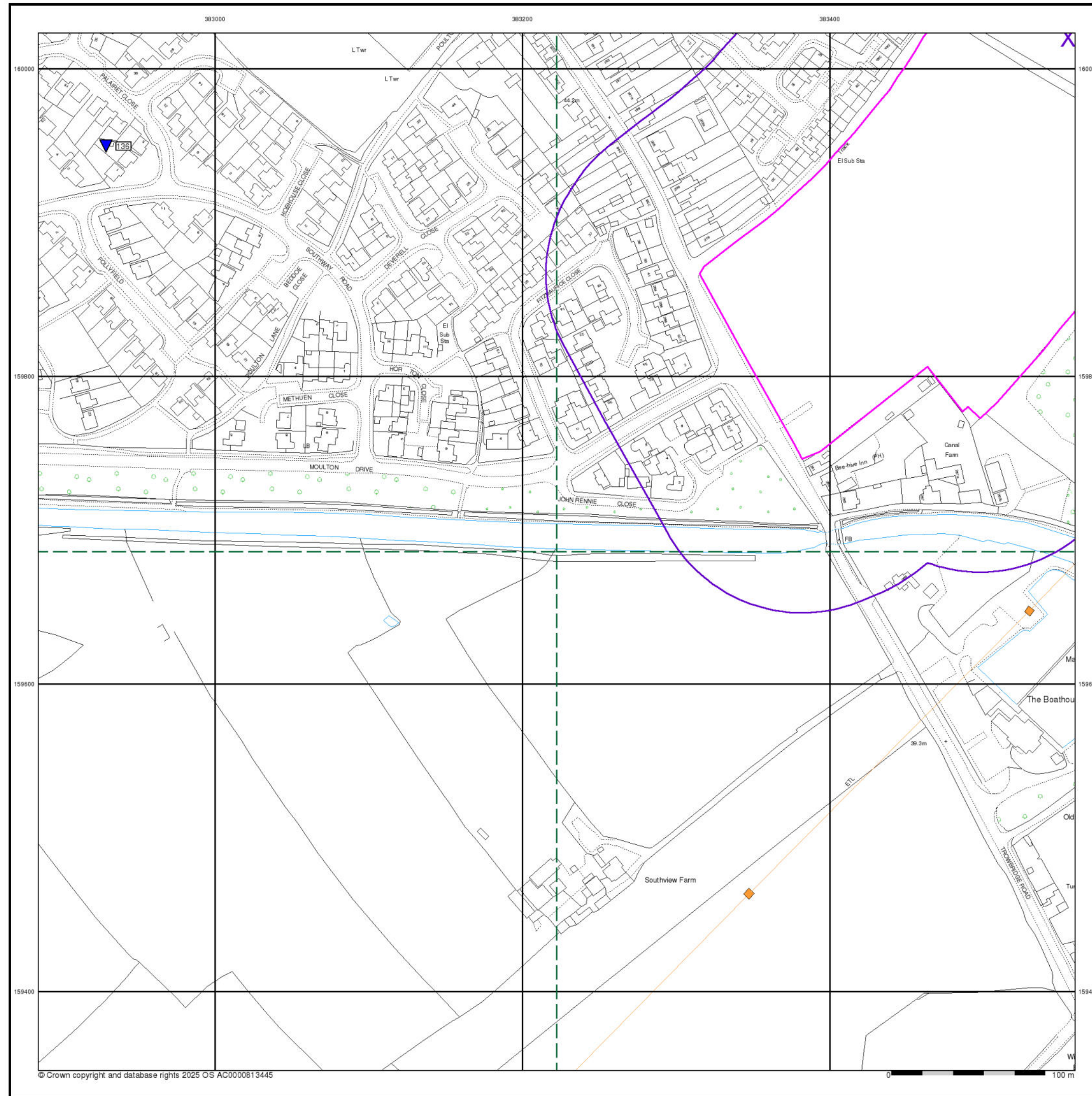
Sensitive Land Use	Version	Update Cycle
Ancient Woodland Natural England	March 2025	Bi-Annually
Areas of Adopted Green Belt Bath and North East Somerset Council Mendip District Council (now part of Somerset Council) North Wiltshire District Council (now part of Wiltshire Council) North Yorkshire Council West Wiltshire District Council (now part of Wiltshire Council) Westmorland and Furness Council Wiltshire Council - Planning Department	July 2024 July 2024 July 2024 July 2024 July 2024 July 2024 July 2024	Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly
Areas of Unadopted Green Belt Bath and North East Somerset Council Mendip District Council (now part of Somerset Council) North Wiltshire District Council (now part of Wiltshire Council) North Yorkshire Council West Wiltshire District Council (now part of Wiltshire Council) Westmorland and Furness Council Wiltshire Council - Planning Department	July 2024 July 2024 July 2024 July 2024 July 2024 July 2024 July 2024	Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly Quarterly
Areas of Outstanding Natural Beauty Natural England	May 2025	Bi-Annually
Environmentally Sensitive Areas Natural England	August 2023	
Forest Parks Forestry Commission	May 2023	Not Applicable
Local Nature Reserves Natural England	March 2025	Bi-Annually
Marine Nature Reserves Natural England	February 2025	Bi-Annually
National Nature Reserves Natural England	January 2025	Bi-Annually
National Parks Natural England	September 2024	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 November 2024	Annually
Ramsar Sites Natural England	February 2025	Bi-Annually
Sites of Special Scientific Interest Natural England	November 2024	Bi-Annually
Special Areas of Conservation Natural England	January 2025	Bi-Annually
Special Protection Areas Natural England	November 2024	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	Wiltshire Council - Environmental Health Department County Hall, Bythesea Road, Trowbridge, Wiltshire, BA14 8JN	Telephone: 01225 713000 Email: customerservices@wiltshire.gov.uk Website: www.wiltshire.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.co.uk
6	West Wiltshire District Council (now part of Wiltshire Council) - Environmental Health Department County Hall, Bythesea Road, Trowbridge, Wiltshire, BA14 8JN	Telephone: 0300 456 0100 Website: www.wiltshire.gov.uk
7	Wiltshire County Council (now part of Wiltshire Council) County Hall, Bythesea Road, Trowbridge, Wiltshire, BA14 8JN	Telephone: 01225 713000 Email: communications@wiltshire.gov.uk Website: www.wiltshire.gov.uk
8	Landmark Information Group Limited Landmark Information Group, Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0330 036 6619 Fax: 0844 844 9951 Email: helpdesk@landmark.co.uk Website: www.landmark.co.uk
9	PointX 5-6 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk
10	Natural England County Hall, Spetchley Road, Worcester, WR5 2NP	Telephone: 0300 060 3900 Email: enquiries@naturalengland.org.uk Website: www.naturalengland.org.uk
11	Wiltshire Council - Planning Department County Hall, Bythesea Road, Trowbridge, Wiltshire, BA14 8JN	Telephone: 01225 713000 Email: customerservices@wiltshire.gov.uk Website: www.wiltshire.gov.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 Landmark Information Group, Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0330 036 6618 Fax: 0844 844 9951 Email: helpdesk@landmark.co.uk Website: www.landmark.co.uk

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



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Envirocheck®

LANDMARK INFORMATION GROUP®

General

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

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
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Historical Prosecutions
- Prosecutions
- Registered Radioactive Substance
- River Network or Water Feature
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral
- 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

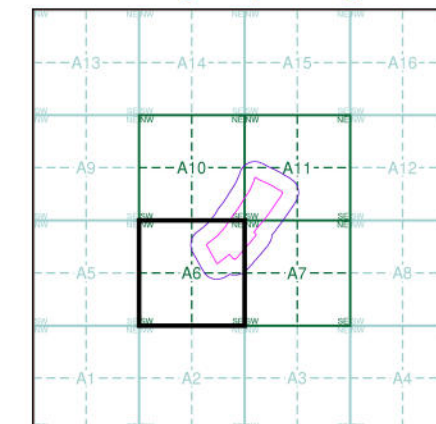
Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement

Geological

- BGS Recorded Mineral Site

Site Sensitivity Map - Segment A6



Order Details

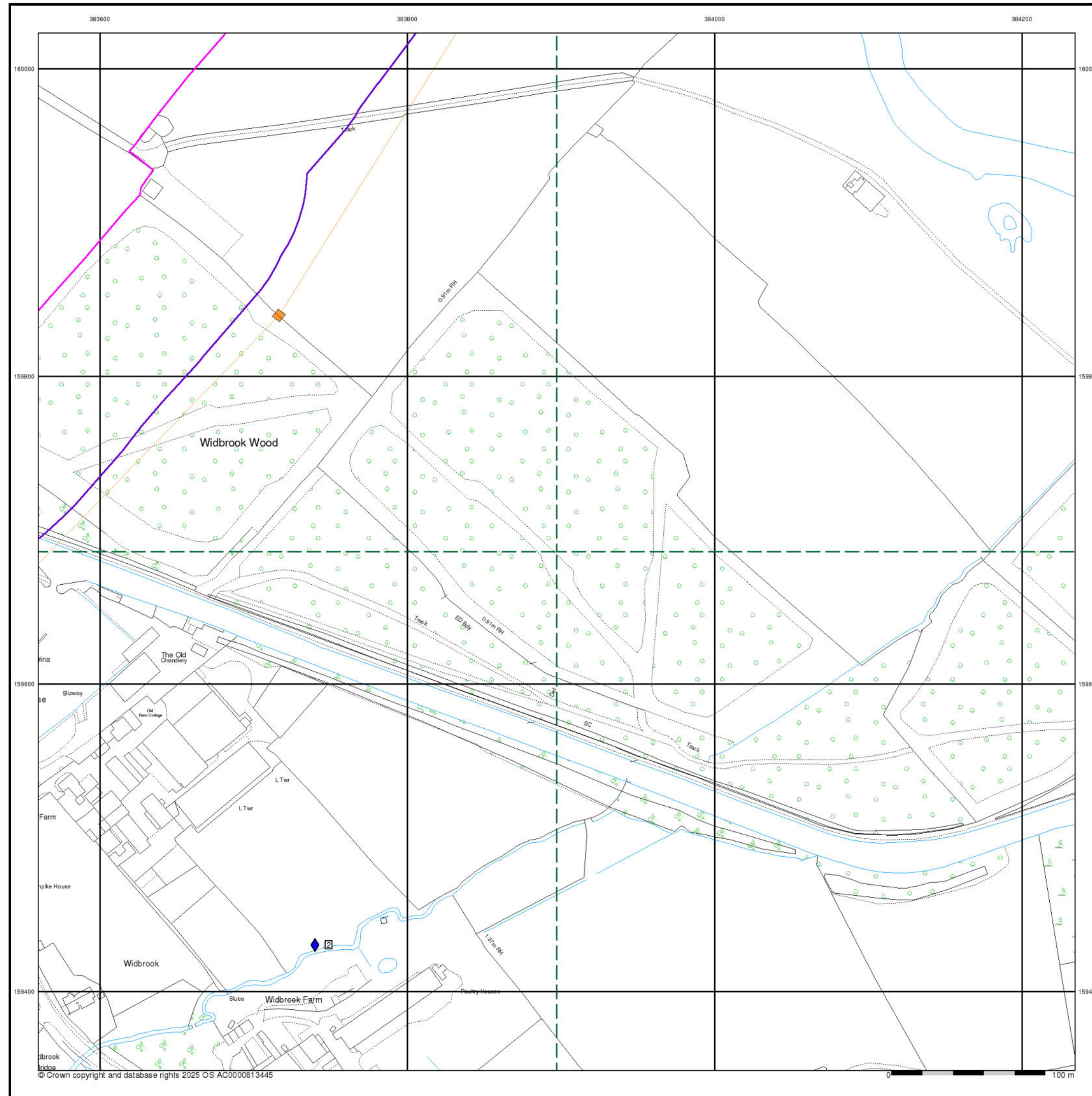
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Plot Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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INFORMATION GROUP

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



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
- Historical Prosecutions
- Prosecutions
- Registered Radioactive Substance
- River Network or Water Feature
- Substantiated Pollution Incident Register
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- Water Industry Act Referral
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- BGS Recorded Landfill Site
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- EA Historic Landfill (Polygon)
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- Licensed Waste Management Facility (Location)
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- Local Authority Recorded Landfill Site
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- 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

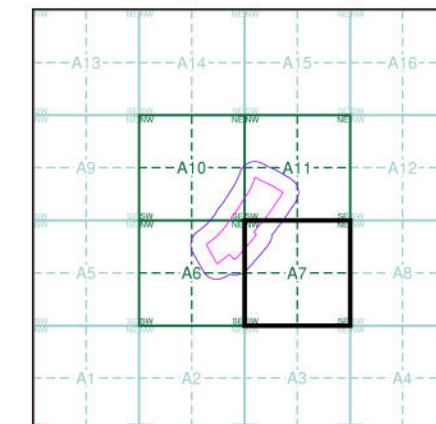
Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement
- BGS Recorded Mineral Site

Geological

- BGS Recorded Mineral Site

Site Sensitivity Map - Segment A7

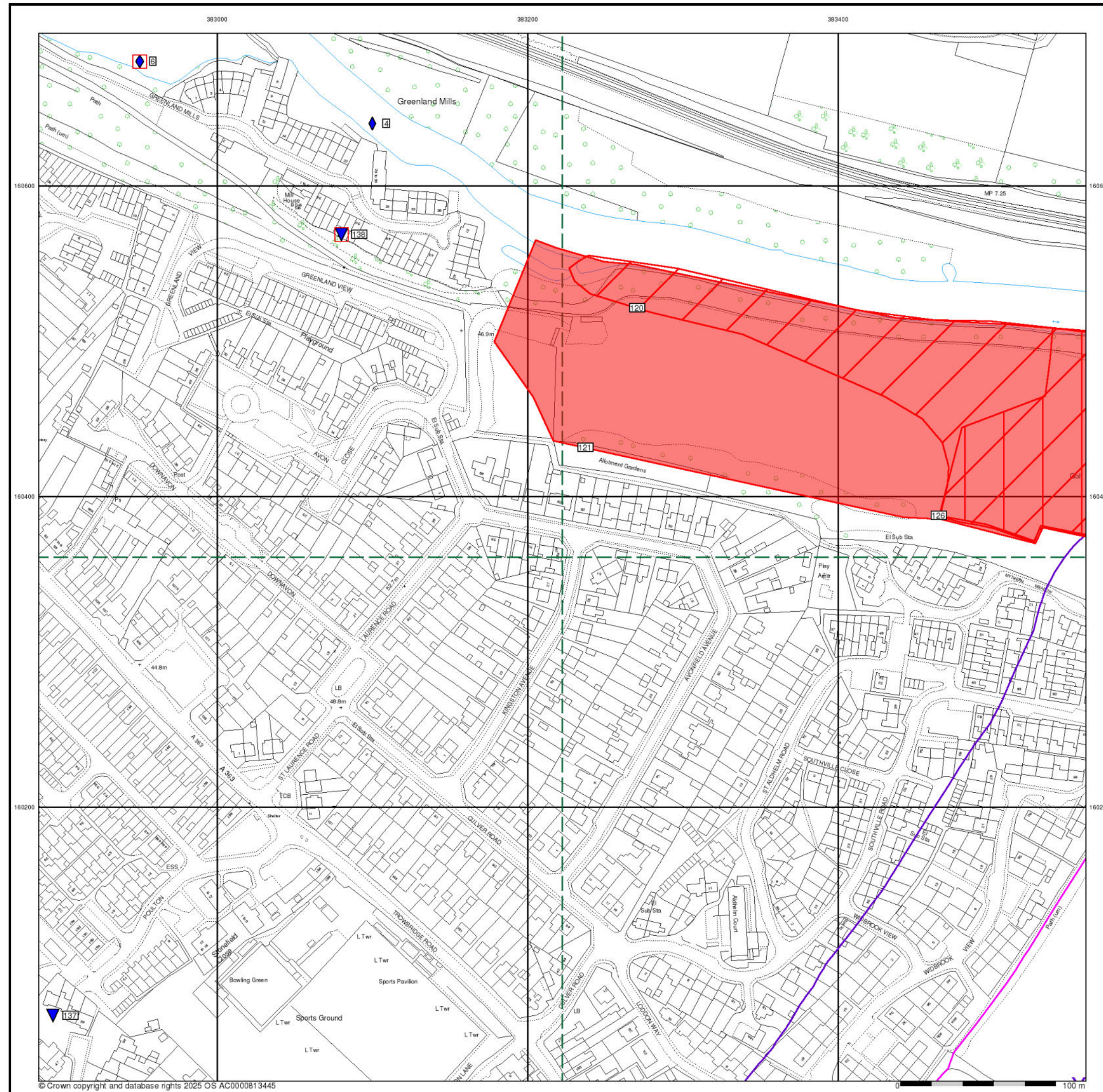


Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Plot Buffer (m): 100

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU



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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
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Historical Prosecutions
- Prosecutions
- Registered Radioactive Substance
- River Network or Water Feature
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral

Hazardous Substances

- COMAH Site
- Explosive Site
- NIHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement
- 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)
- 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

Site Sensitivity Map - Segment A10

Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Plot Buffer (m): 100

Site Details

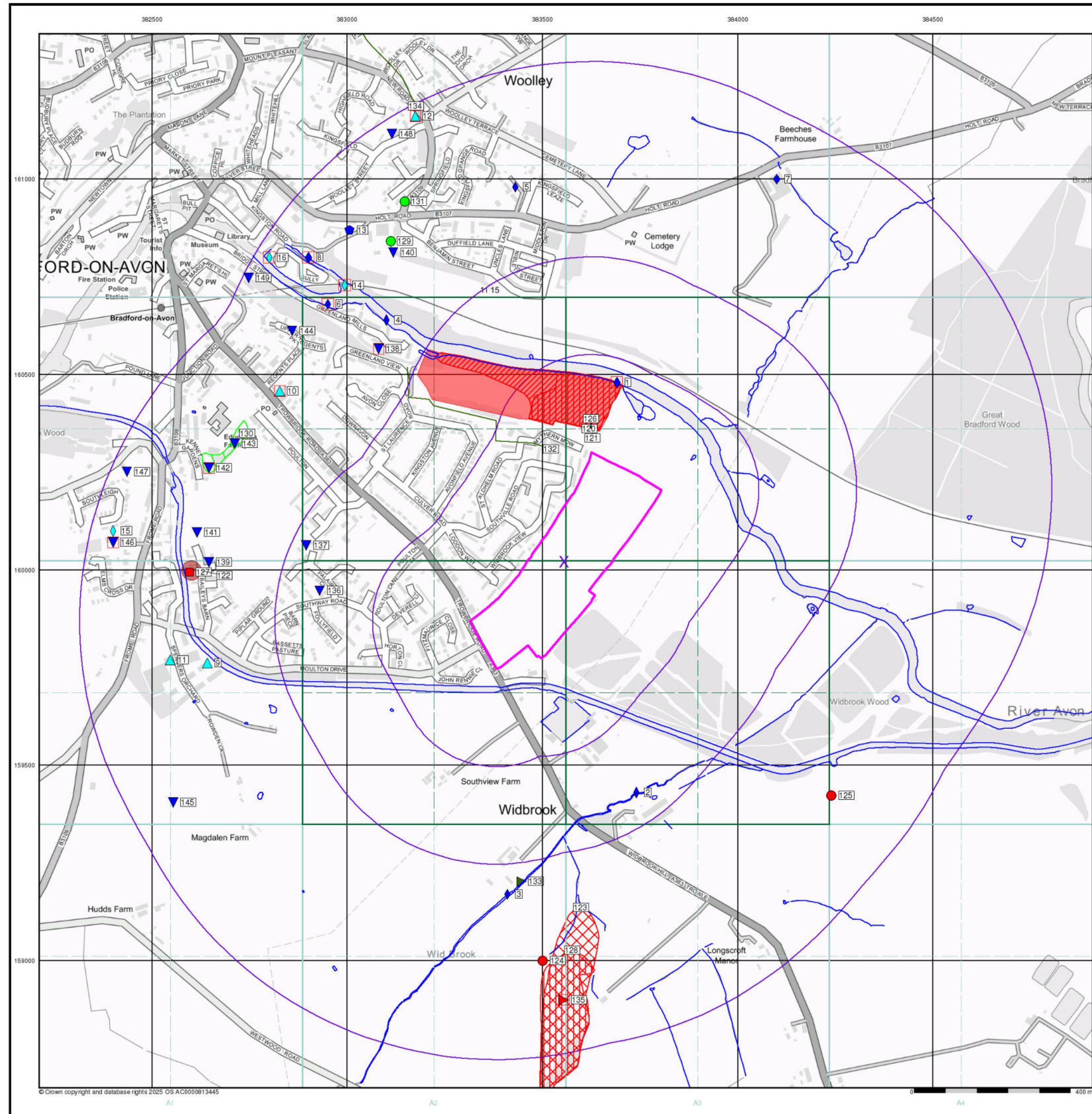
Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Web: www.envirocheck.co.uk

A Landmark Information Group Service v50.0 06-May-2025 Page 3 of 4



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General

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

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- Enforcement or Prohibition Notice
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- Integrated Pollution Prevention Control
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- Local Authority Pollution Prevention and Control
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Historical Prosecutions
- Prosecutions
- Registered Radioactive Substance
- River Network or Water Feature
- 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
- BGS Recorded Mineral Site

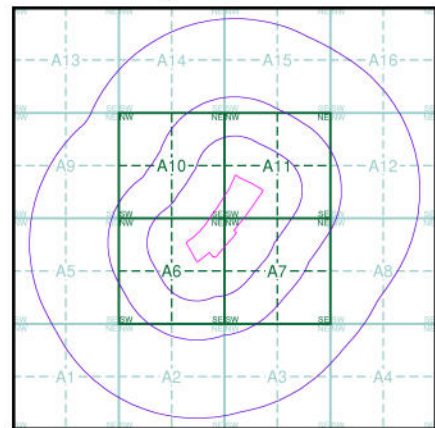
Geological

- BGS Recorded Mineral Site

Waste

- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
- Waste Site
- Licensed Waste Management Facility (Landfill Boundary)
- Licensed Waste Management Facility (Location)
- Local Authority Recorded Landfill Site (Location)
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- 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

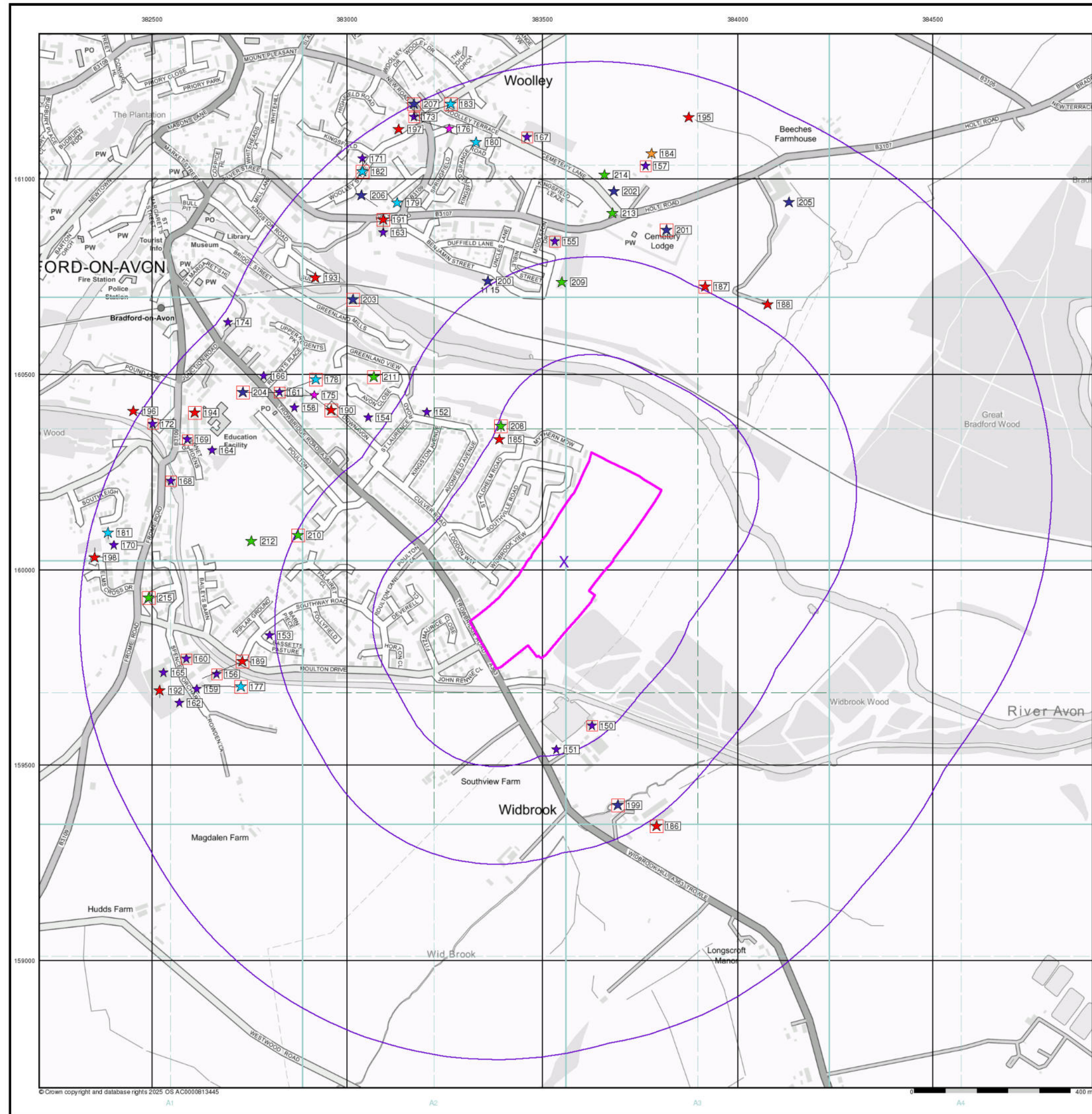
Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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Industrial Land Use Map

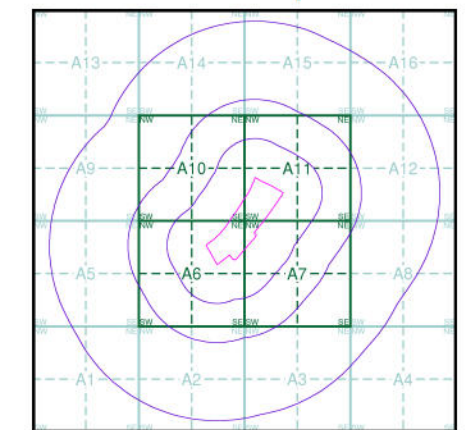
General

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

Industrial Land Use

- Contemporary Trade Directory Entry
- Fuel Station Entry
- 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

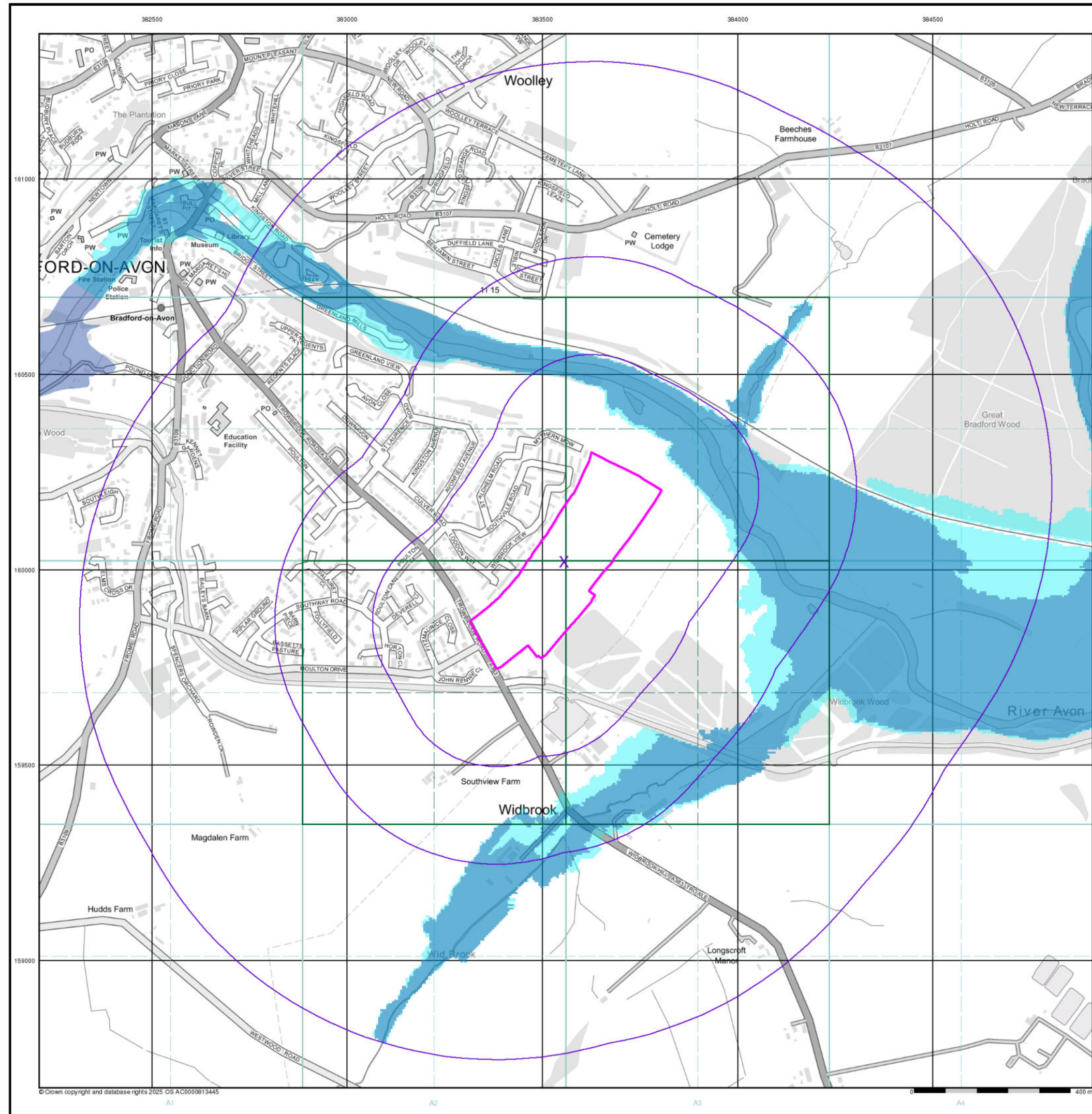
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Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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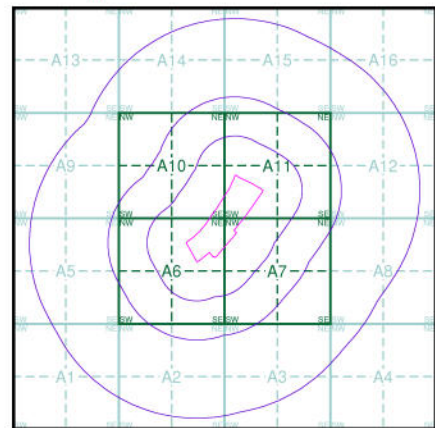
General

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

Agency and Hydrological (Flood)

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

Flood Map - Slice A



Order Details

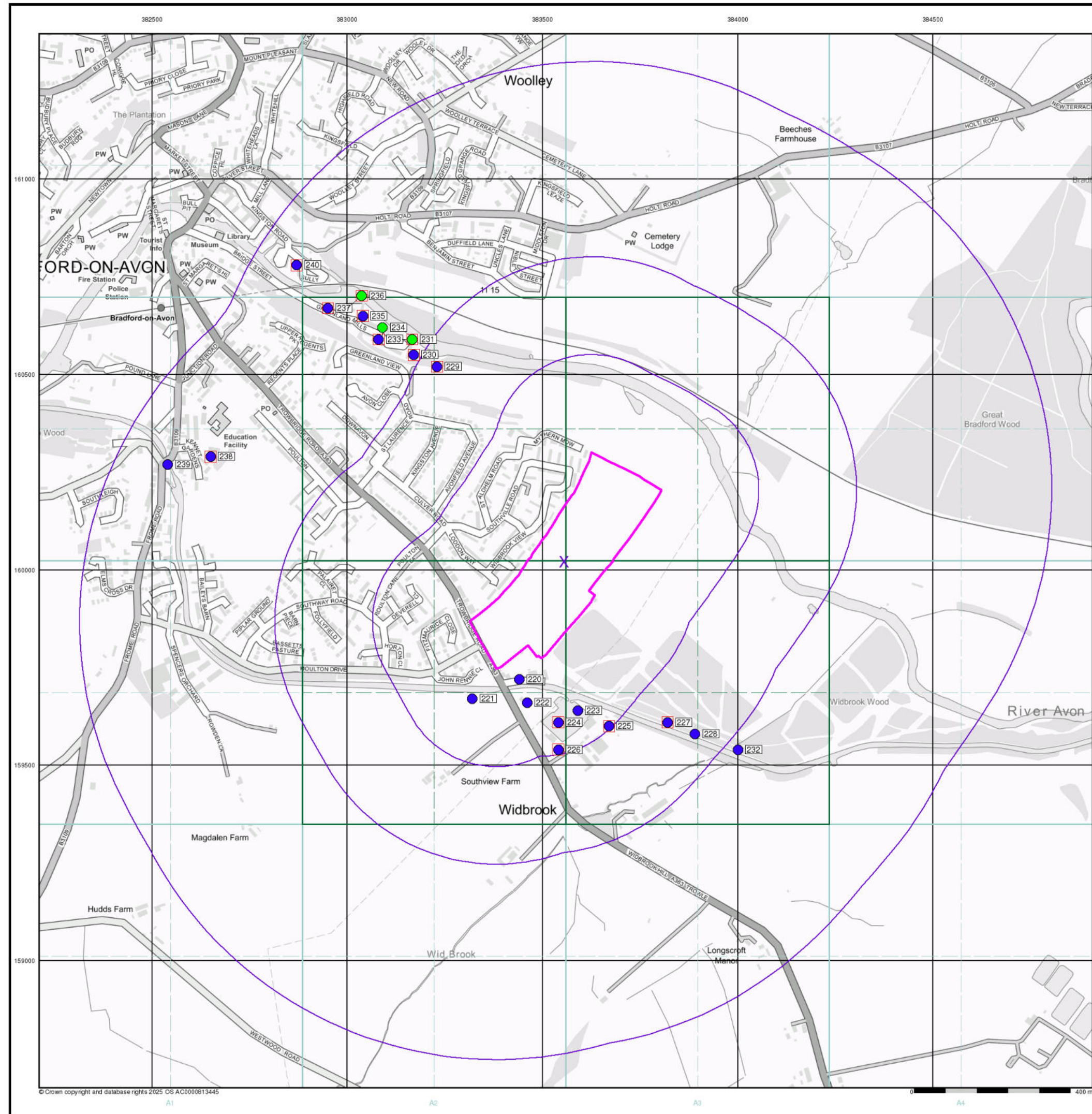
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Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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General

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

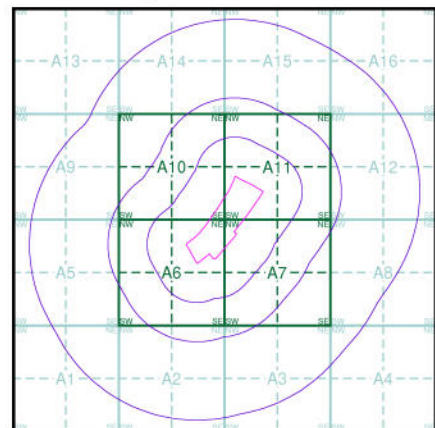
Agency and Hydrological (Boreholes)

- 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 A



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

General

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

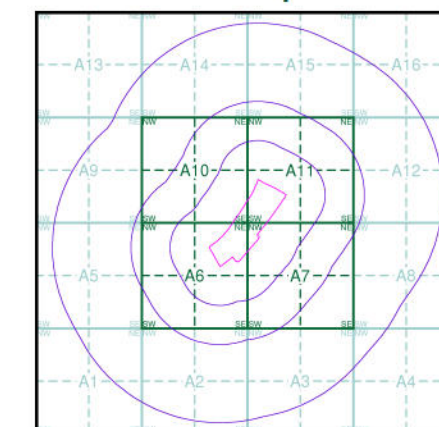
OS Water Network Data

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

Contours (height in meters)

- Standard Contour 105 100 95
- Master Contour
- Spot Height 167.3
- MLW Mean Low Water
- MHW Mean High Water

OS Water Network Map - Slice A

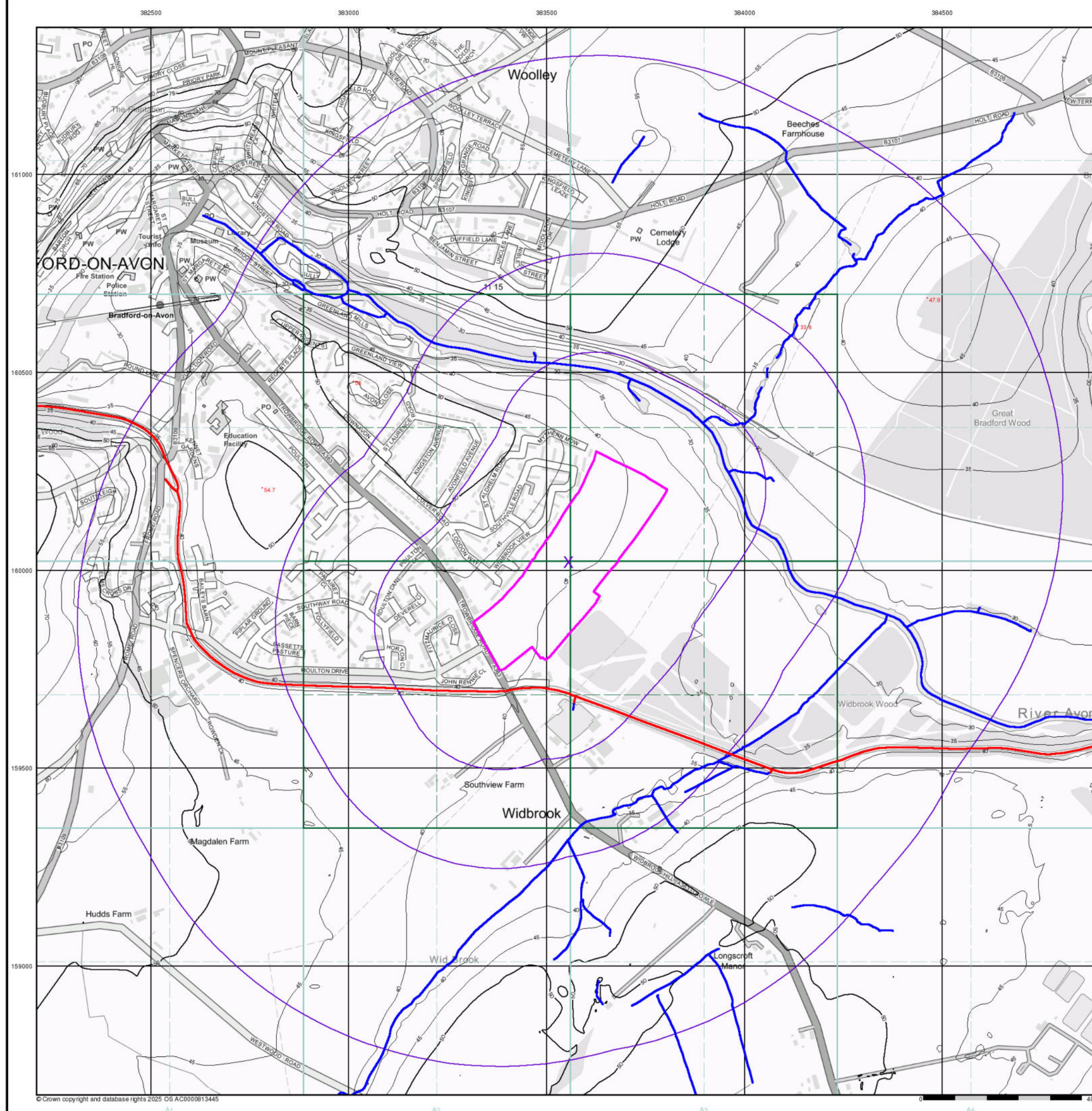


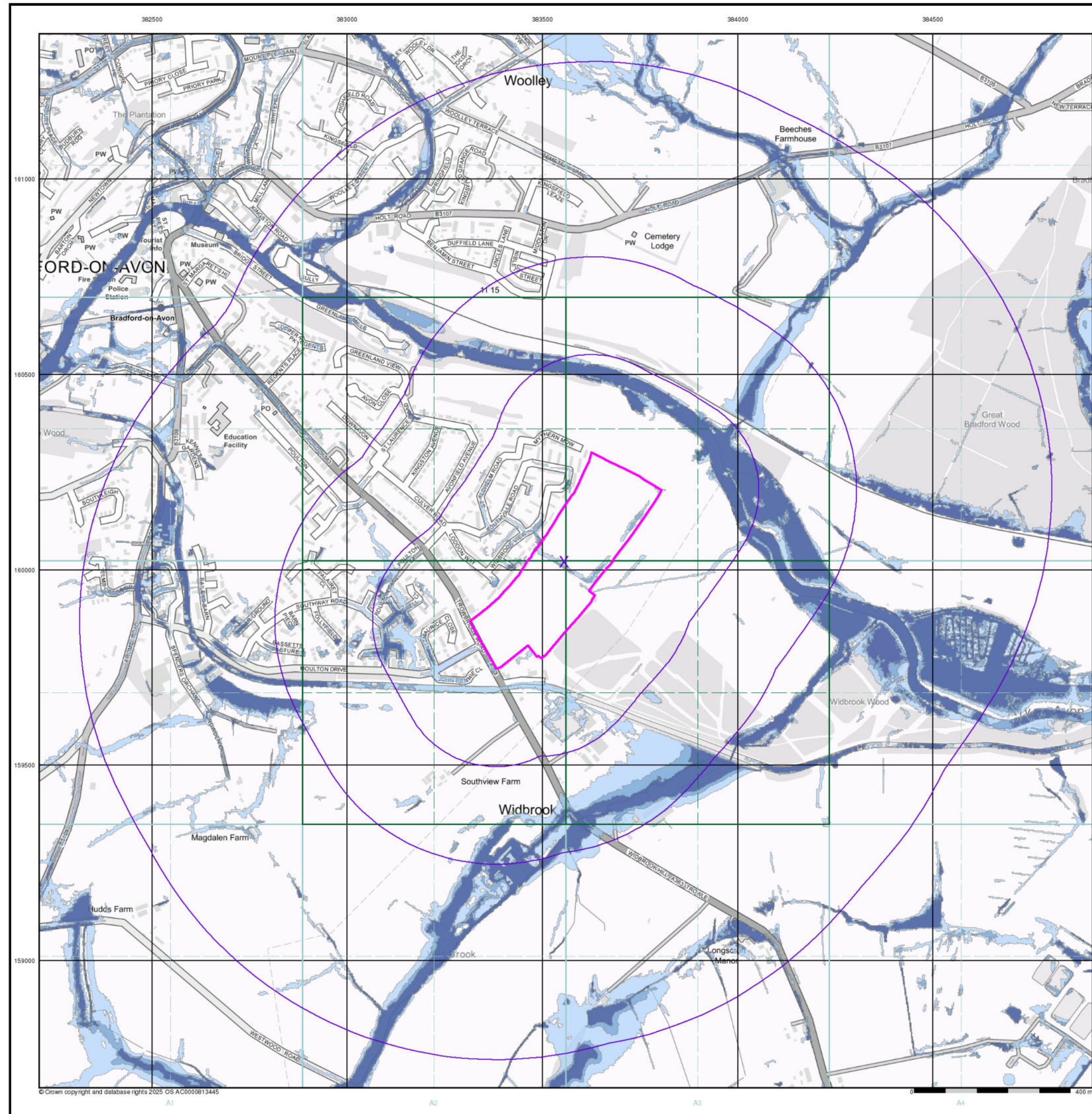
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





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General

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

Risk of Flooding from Surface Water

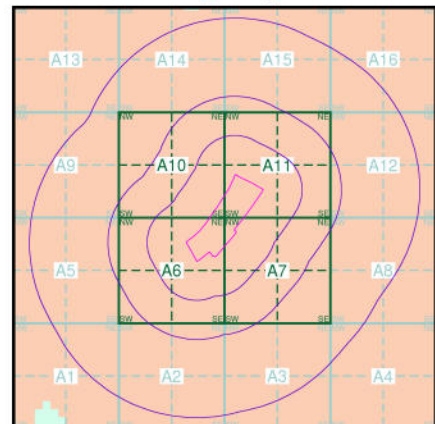
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

Suitability

See the suitability map below

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

EANRW Suitability Map - Slice A



Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Slice: A
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

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INFORMATION GROUP

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

WFD Surface Waters Map

General

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

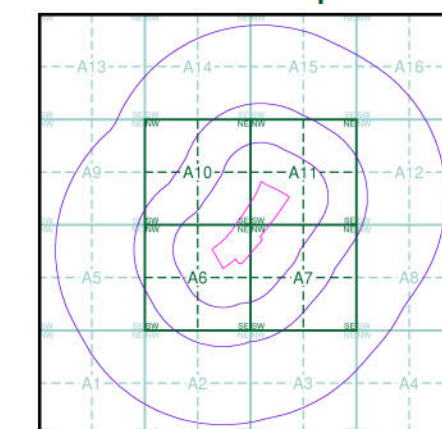
Water Framework Directive - Surface Water Quality

- High
- Good
- Moderate
- Poor
- Bad

Contours (height in meters)

- Standard Contour
- Master Contour
- Spot Height
- MLW Mean Low Water
- MHW Mean High Water

WFD Surface Waters Map - Slice A

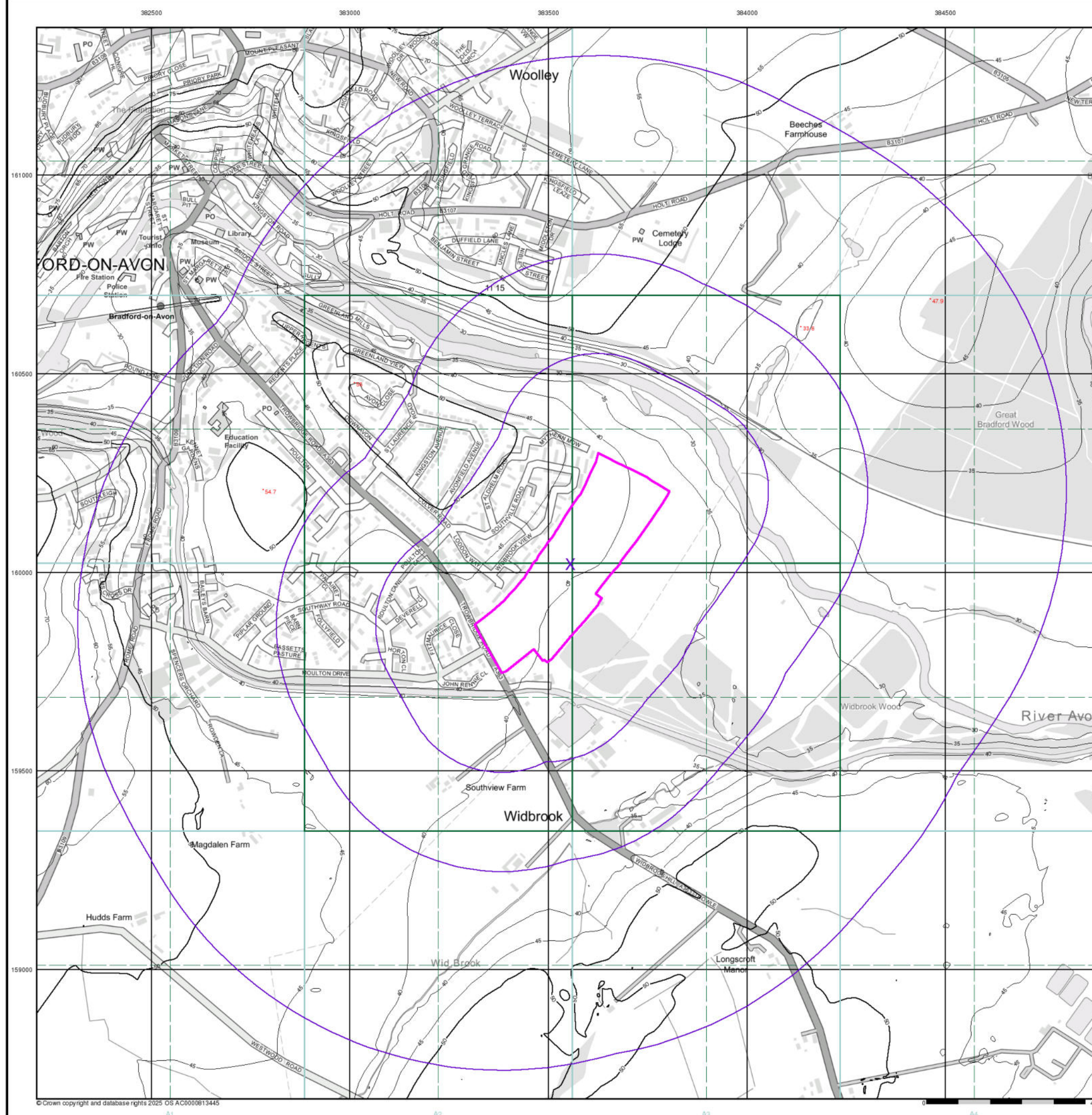


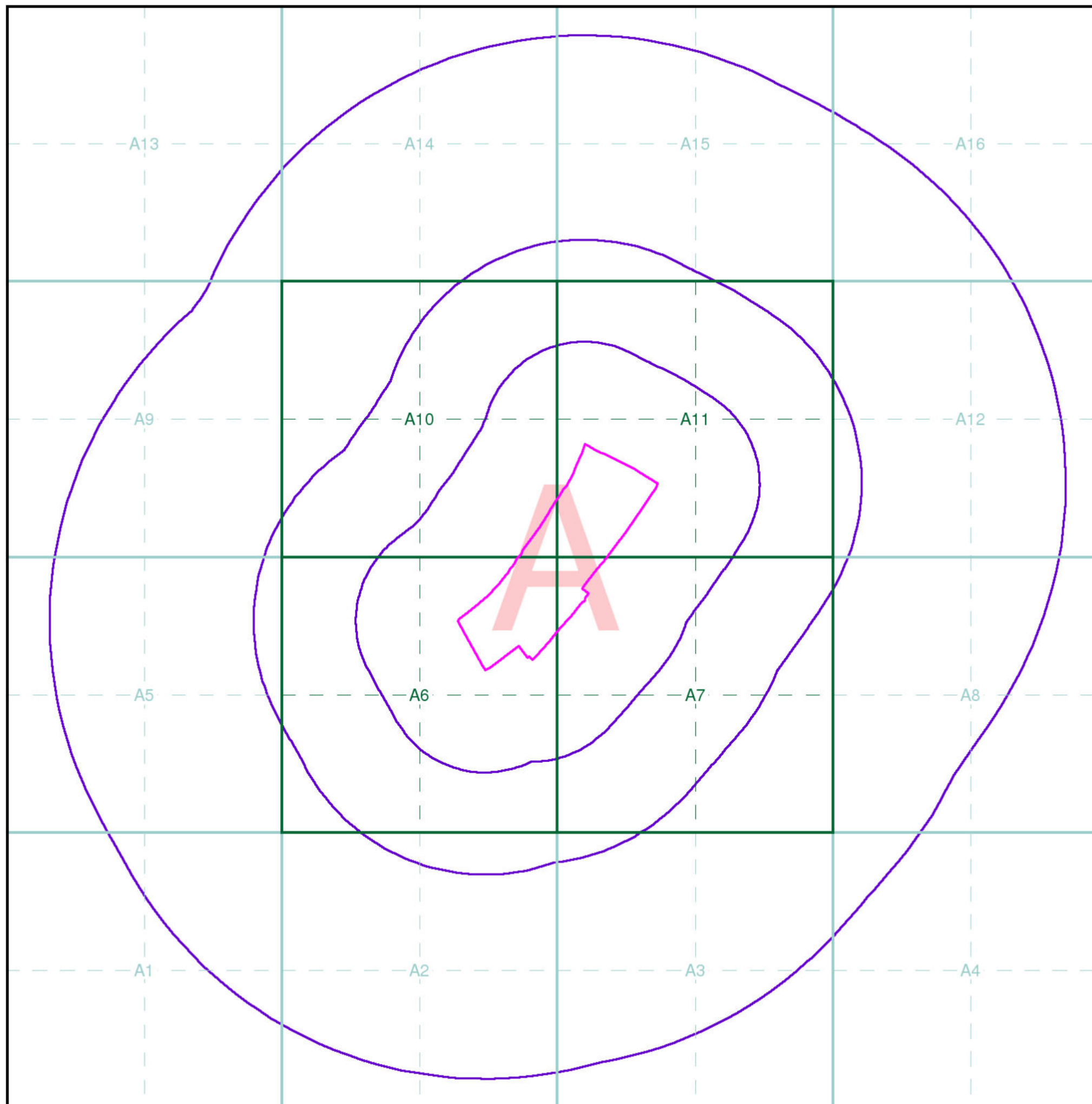
Order Details

Order Number: 376106100_1_1
 Customer Ref: GCE01390
 National Grid Reference: 383560, 160020
 Slice: A
 Site Area (Ha): 10.55
 Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU





Index Map

For ease of identification, your site and buffer have been split into Slices, Segments and Quadrants. These are illustrated on the Index Map opposite and explained further below.

Slice

Each slice represents a 1:10,000 plot area (2.7km x 2.7km) for your site and buffer. A large site and buffer may be made up of several slices (represented by a red outline), that are referenced by letters of the alphabet, starting from the bottom left corner of the slice "grid". This grid does not relate to National Grid lines but is designed to give best fit over the site and buffer.

Segment

A segment represents a 1:2,500 plot area. Segments that have plot files associated with them are shown in dark green, others in light blue. These are numbered from the bottom left hand corner within each slice.

Quadrant

A quadrant is a quarter of a segment. These are labelled as NW, NE, SW, SE and are referenced in the datasheet to allow features to be quickly located on plots. Therefore a feature that has a quadrant reference of A7NW will be in Slice A, Segment 7 and the NW Quadrant.

A selection of organisations who provide data within this report:



Envirocheck reports are compiled from 136 different sources of data.

Prepared For

Waddeton Park Ltd

Client Details

Mr D Jackson, Geo Consulting Engineering Ltd, Castle View Barns, Woodmanton, Woodbury, Exeter, EX5 1HQ

Order Details

Order Number: 376106100_1_1
Customer Ref: GCE01390
National Grid Reference: 383560, 160020
Site Area (Ha): 10.55
Search Buffer (m): 1000

Site Details

Land adjacent, 219, Trowbridge Road, BRADFORD-ON-AVON, BA15 1EU

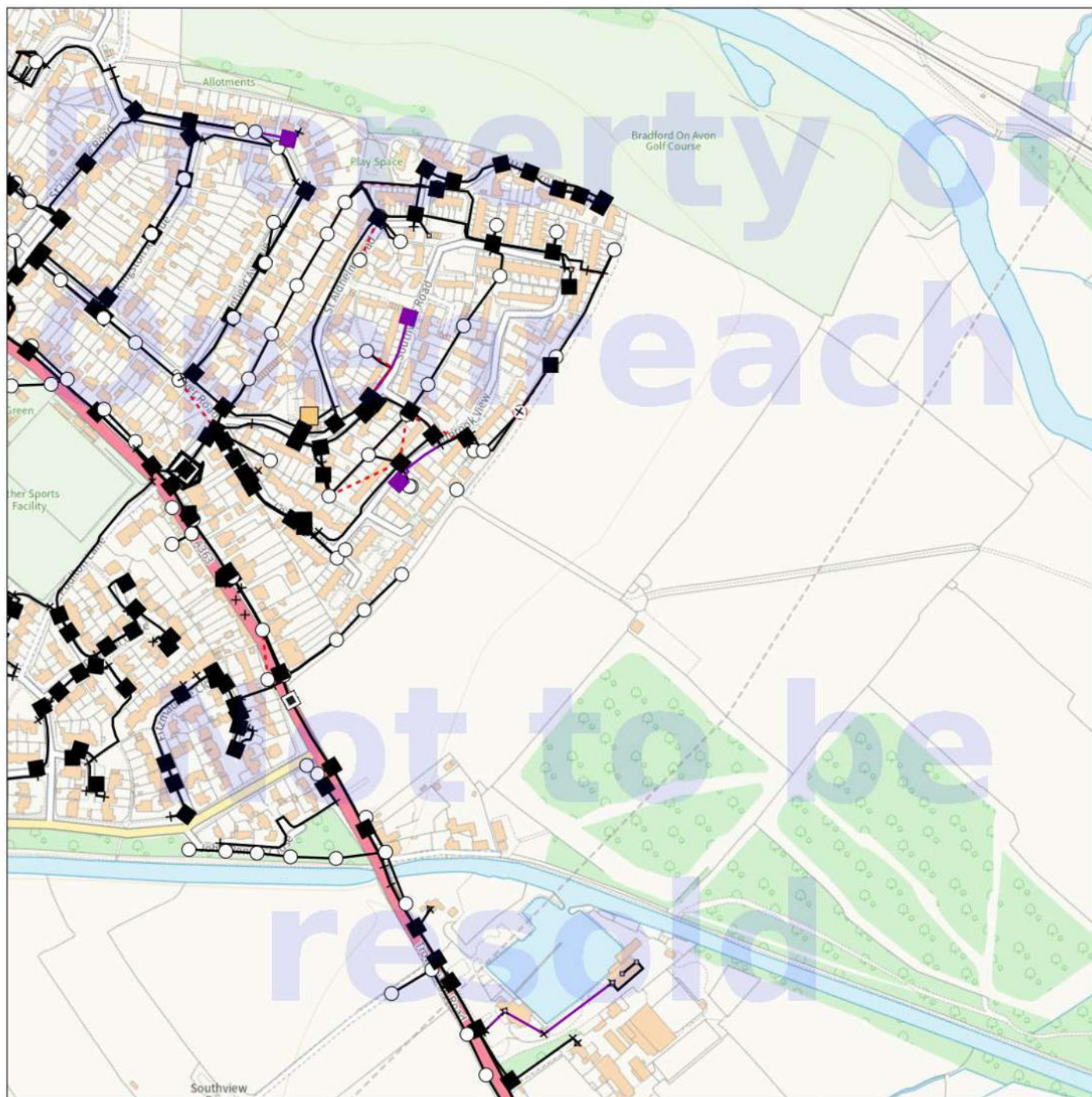
Full Terms and Conditions can be found on the following link:
<http://www.landmarkinfo.co.uk/Terms/Show/515>

GCE01390/R1



Appendix D – Utility Searches

Maps on Demand Plant Information Reply



IMPORTANT WARNING

Information regarding the location of BT apparatus is given for your assistance and is intended for general guidance only. No guarantee is given of its accuracy. It should not be relied upon in the event of excavations or other works being made near to BT apparatus which may exist at various depths and may deviate from the marked route.

 **openreach**

CLICK BEFORE YOU DIG

FOR PROFESSIONAL FREE ON SITE ASSISTANCE PRIOR TO COMMENCEMENT OF EXCAVATION WORKS INCLUDING LOCATE AND MARKING SERVICE

email cbyd@openreach.co.uk

ADVANCE NOTICE REQUIRED
(Office hours: Monday - Friday 08.00 to 17.00)
www.openreach.co.uk/cbyd

Accidents happen

If you do damage any Openreach equipment please let us know by calling 0800 023 2023 (opt 1 + opt 1) and we can get it fixed ASAP

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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building		Inferred	
Box			Kiosk		Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct				N/A		

BT Ref : OAR152011

Map Reference : (centre) ST8355759988

Easting/Northing : (centre) 383557,159988

Scale : 1:1000

Issued : 09/04/2025 15:20:59

WARNING: IF PLANNED WORKS FALL INSIDE HATCHED AREA IT IS ESSENTIAL BEFORE PROCEEDING THAT YOU CONTACT THE NATIONAL NOTICE HANDLING CENTRE. PLEASE SEND E-MAIL TO: nnhc@openreach.co.uk

Maps on Demand Plant Information Reply



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KEY TO BT SYMBOLS

	Planned	Live	Change Of State	+	Hatchings	
			Split Coupling	×	Built	
PCP			Duct Tee	▲	Planned	
Pole			Building		Inferred	
Box			Kiosk		Duct	
Manhole			Other proposed plant is shown using dashed lines. BT Symbols not listed above may be disregarded. Existing BT Plant may not be recorded. Information valid at time of preparation. Maps are only valid for 90 days after the date of publication.			
Cabinet						
	Pending Add	In Place	Pending Remove	Not In Use		
Power Cable						
Power Duct					N/A	

BT Ref : MIR15262M

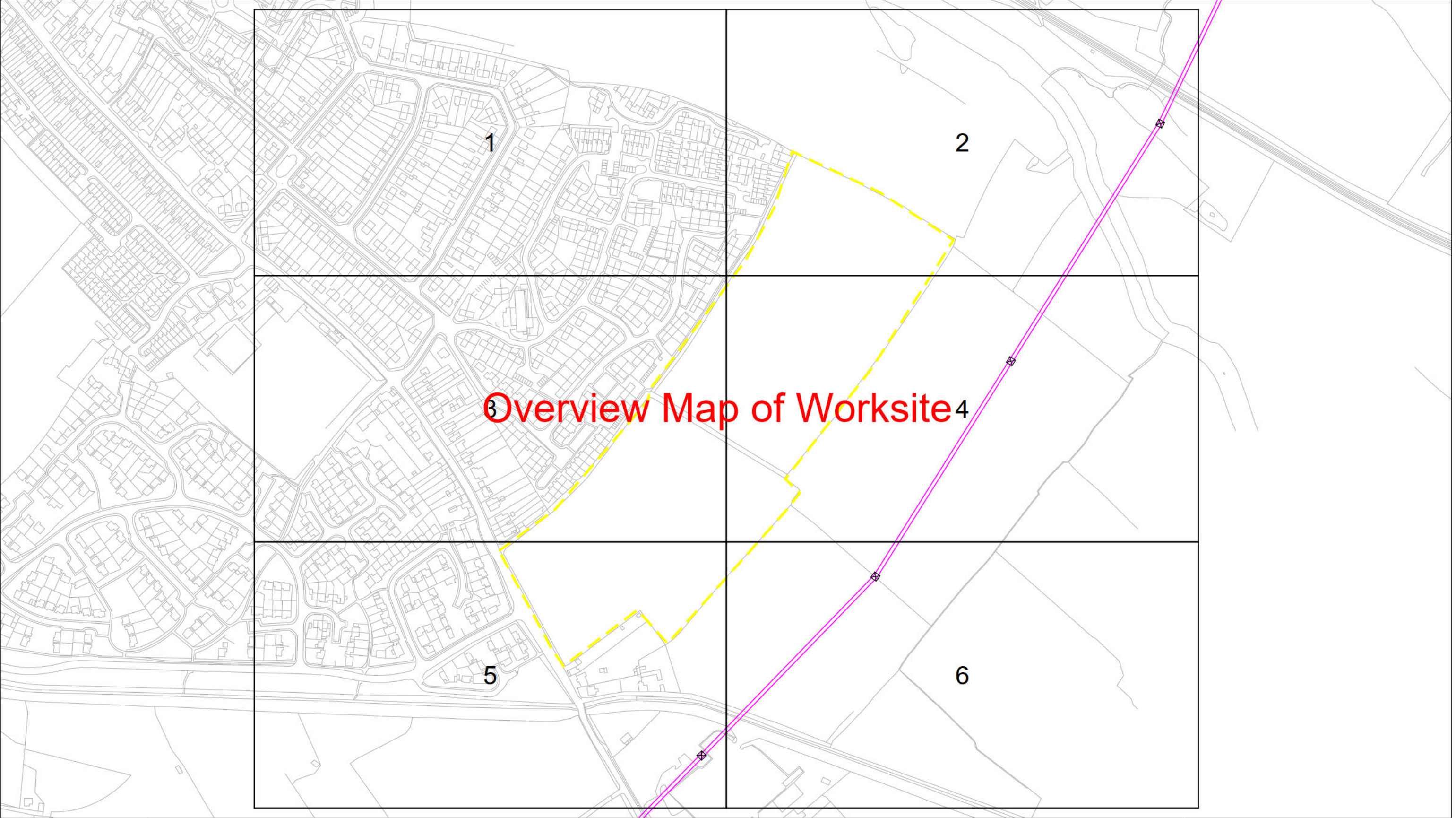
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Easting/Northing : (centre) 384028,159918

Scale : 1:1000

Issued : 09/04/2025 15:26:27

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Contact Us

Mapping Enquiries: 0121 623 9780

General Enquiries: 0800 096 3080

Date Requested: 06/05/2025
Job Reference: 37186525
Site Location: 383545 159991
Requested by:
Mr David Jackson
Your Scheme/Reference:
GCE01390

Scale: 1:3844 (When plotted at A3)

IMPORTANT NOTICES

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- Cables, overhead lines & substations owned by other electricity network owners or private companies may be present and may not be shown.
- You should always verify exact locations of cables using a cable locator and by careful use of hand tools in accordance with HSE guidance note HSG47.
- When working within 10m of any overhead electric line you should follow the requirements of HSE Guidance Note GS6.
- For further advice on working near our electricity cables or lines, call our Contact Centre on 0800 096 3080.
- Advice should be sought from the National Grid Electricity Distribution Contact Centre for any work that is to take place in proximity to 66kV or 132kV underground cables and 66kV 132kV overhead lines – 0800 096 3080

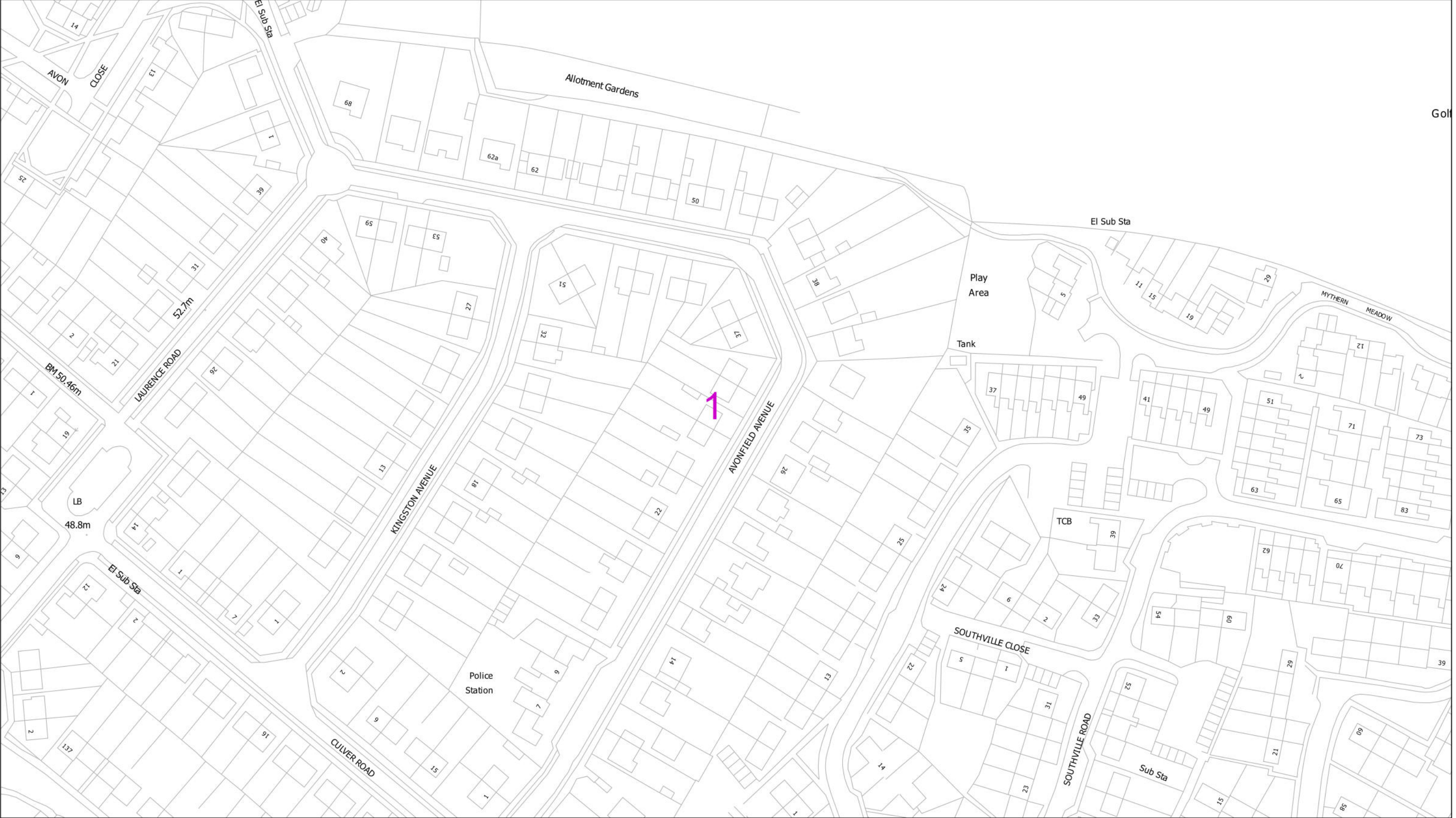
Link Box ●	Overhead Line —○— PL —○— Service —○— LV —○— HV (11kV) —○— HV (33kV) —○— HV (66kV) —○— HV (132kV)	Underground Cable —○— PL —○— Service —○— LV —○— HV (11kV) —○— HV (33kV) —○— HV (66kV) —○— HV (132kV)	National Grid Telecoms —S— S— Private Cables —S— S— PME Earth —E— Underground Earth —E—	Pilot Cables —P— P— Pole Mounted Transformer ○ Ground Mounted Transformer □
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0800 6783 105

nationalgrid **Electricity Distribution**

Email: NGED.MapResponse@NationalGrid.co.uk



Contact Us

Mapping Enquiries: 0121 623 9780

General Enquiries: 0800 096 3080

Date Requested: 06/05/2025

Job Reference: 37186525

Site Location: 383545 159991

Requested by:
Mr David Jackson

Your Scheme/Reference: GCE01390

Scale: 1:1250 (When plotted at A3)

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0100m

Link Box

Site Location

Line/Area

Overhead Line

Underground Cable

National Grid Telecoms

Private Cables

PME Earth

Underground Earth

Pilot Cables

Pole Mounted Transformer

Ground Mounted Transformer

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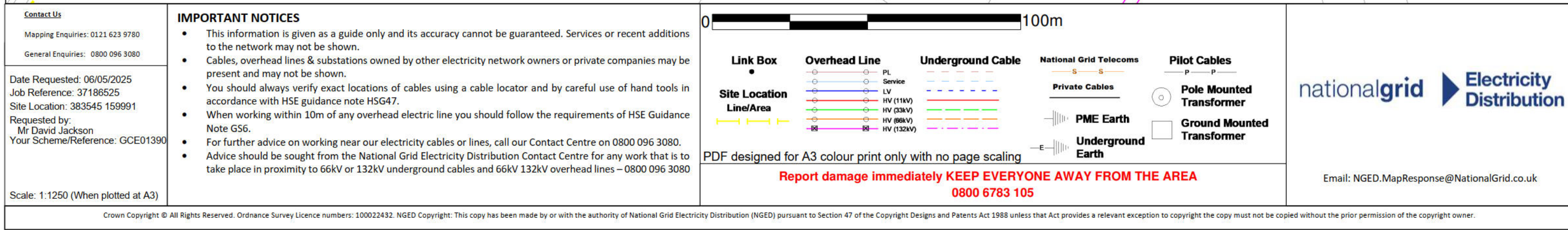
Report damage immediately KEEP EVERYONE AWAY FROM THE AREA

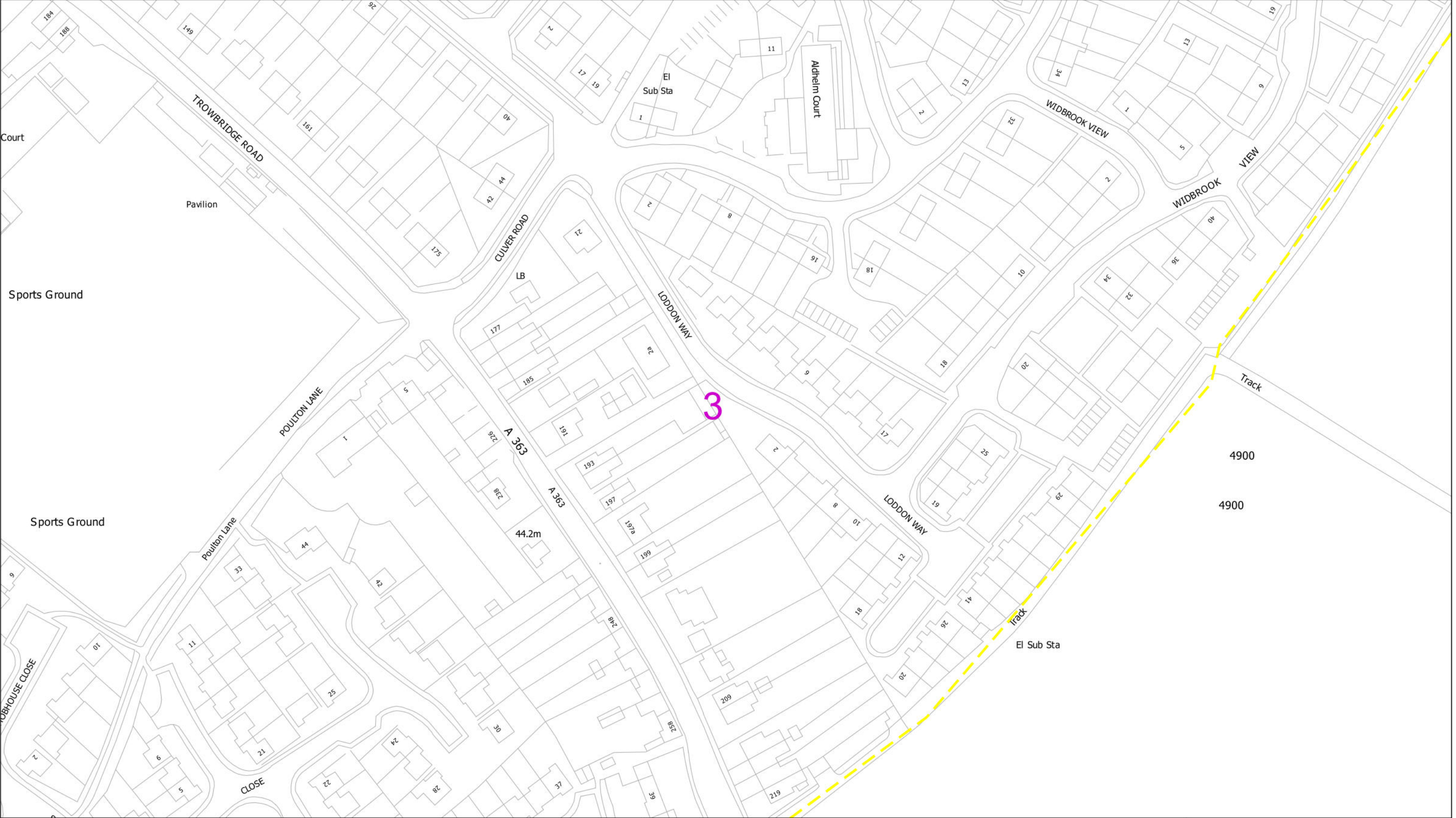
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0100m

Link Box

Site Location

Line/Area

Overhead Line

Underground Cable

National Grid Telecoms

Private Cables

PME Earth

Underground Earth

Pilot Cables

Pole Mounted Transformer

Ground Mounted Transformer

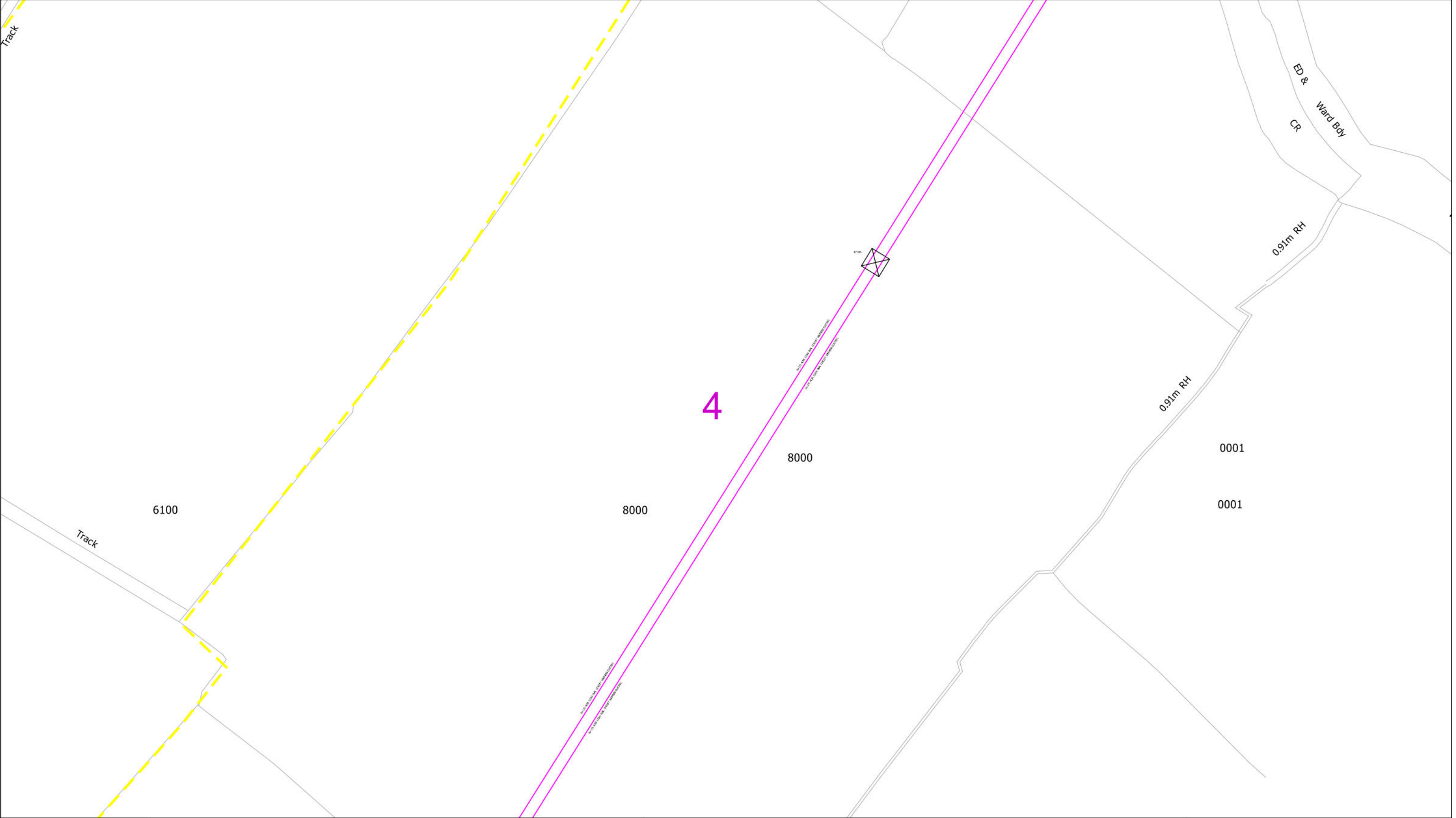
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0 100m

Link Box	Overhead Line	Underground Cable	National Grid Telecoms	Pilot Cables
●	PL	---	—S—S—	—P—P—
	Service	---	Private Cables	
Site Location	LV (11kV)	---	PME Earth	○ Pole Mounted Transformer
Line/Area	HV (33kV)	---	—E— Underground Earth	□ Ground Mounted Transformer
---	HV (66kV)	---		
---	HV (132kV)	---		

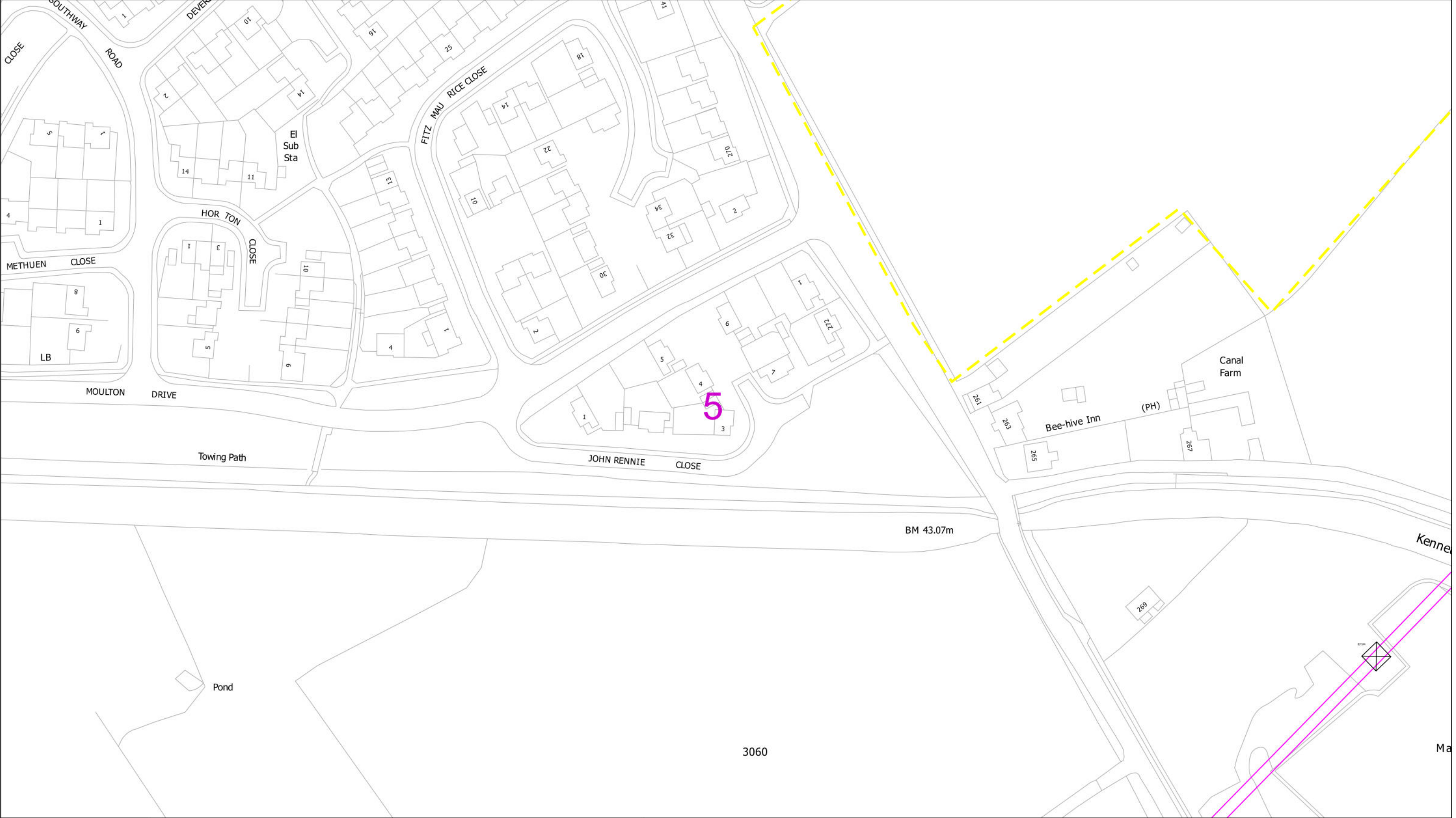
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Site Location: 383545 159991

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Your Scheme/Reference: GCE01390

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0 100m

Link Box	Overhead Line	Underground Cable	National Grid Telecoms	Pilot Cables
●	PL	— — — — —	— S — S —	— P — P —
	Service	— — — — —		
Site Location	LV	— — — — —	Private Cables	Pole Mounted Transformer
Line/Area	HV (11kV)	— — — — —		
— — — — —	HV (33kV)	— — — — —	PME Earth	Ground Mounted Transformer
	HV (66kV)	— — — — —	— E —	
	HV (132kV)	— — — — —	Underground Earth	

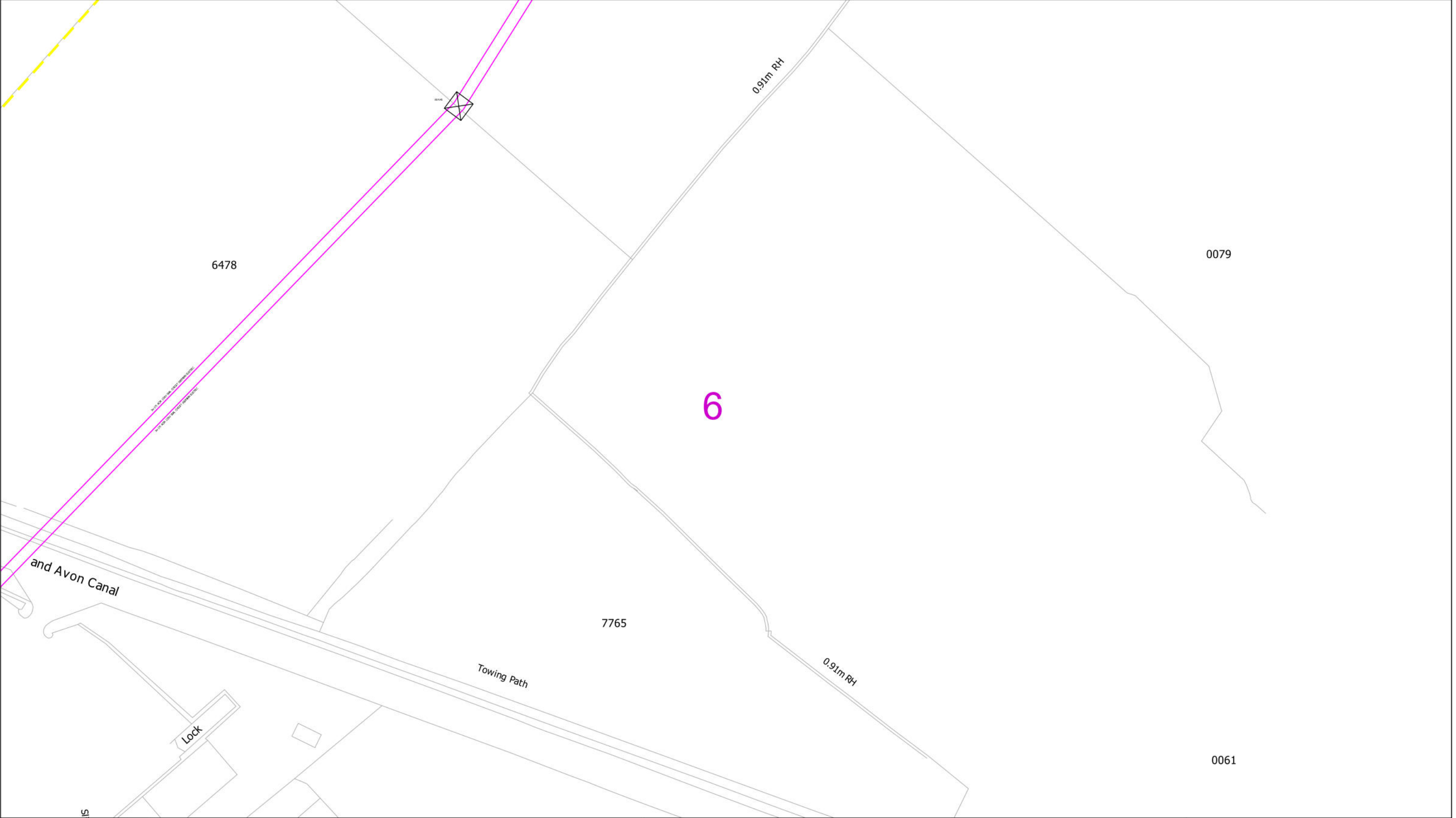
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Requested by: Mr David Jackson

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0 100m

Link Box	Overhead Line	Underground Cable	National Grid Telecoms	Pilot Cables
•	PL Service LV HV (11kV) HV (33kV) HV (66kV) HV (132kV)	PL Service LV HV (11kV) HV (33kV) HV (66kV) HV (132kV)	S S Private Cables	P P Pole Mounted Transformer Ground Mounted Transformer

Site Location

Line/Area

PME Earth

Underground Earth

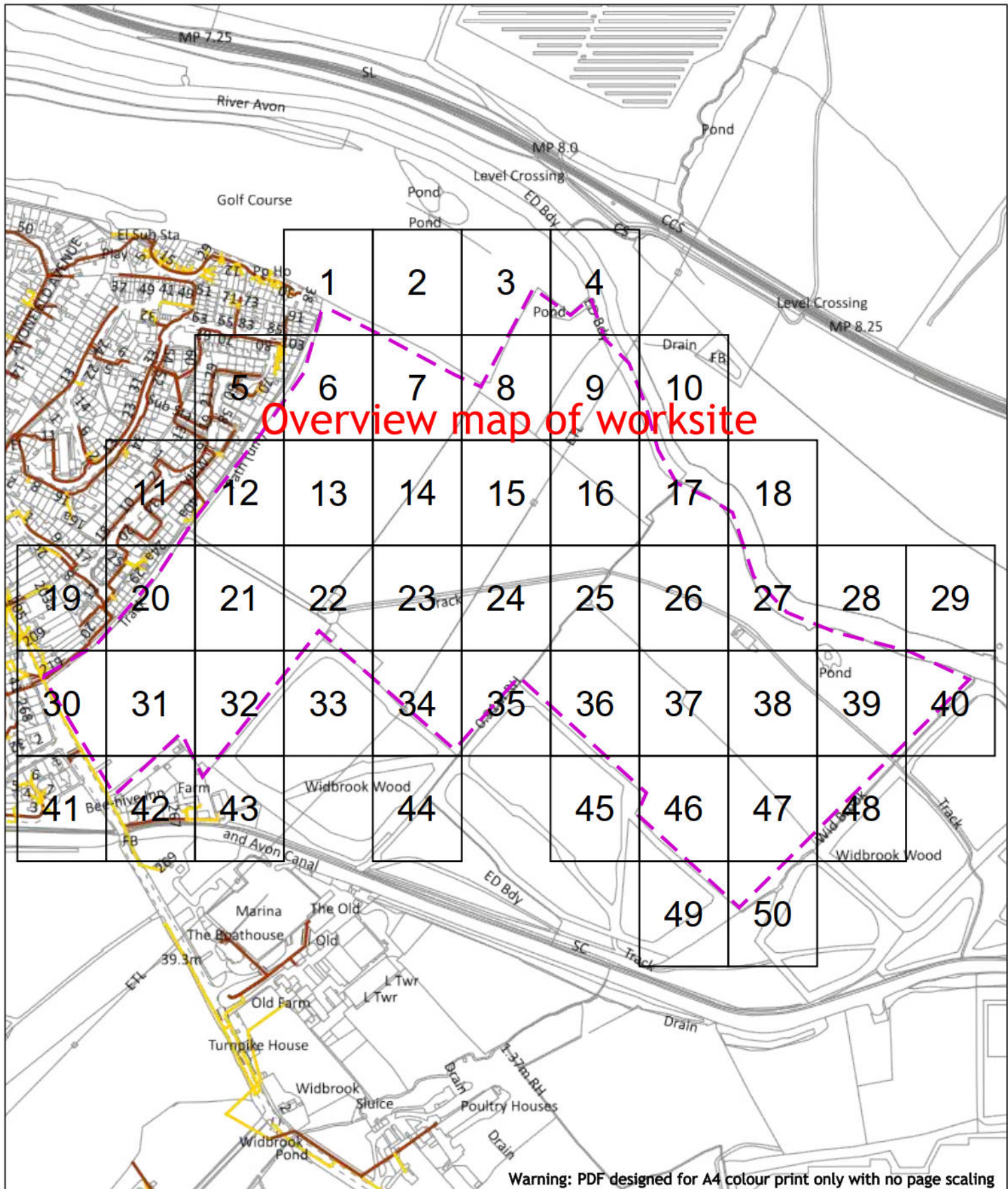
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Dig Sites Area: Line: Extra High Voltage cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V	LV	HV
HV (High Voltage)	Over 1,000V to 11,000V	0.45m	0.45m
EHV (Extra High Voltage)	22,000V to 132,000V	0.45m	0.6m
Transmission	275,000V and 400,000V	0.6m	0.75m
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID		0.6m	0.9m
Services		1m	1.1m
Footpath/Unmade			
Road Crossing			
Agricultural			

Legend		Distribution Structures (Electric)	
Service Cable	—	Pole, Existing Location - Single	—
LV Mains	—	Pole, Existing Location - H	—
2-3.3kV	—	Duct Route	—
6.6kV	—	Cross Section Route	—
11kV	—		
22kV	—		
33kV	—		
66kV	—		
132kV	—		
275kV	—		
400kV	—		
Fibre Optic	—		
Pilot Cable	—		

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Southern Electric Power Distribution plc
Registered Office: No.1 Forbury Place
43 Forbury Road Reading RG1 3JH
Registered In England & Wales No.04094290

If you're unsure & need to seek advice before commencing excavations, please contact:
General Enquiries: 0800 048 3516

Subject to revision - Master held by SSEN Asset Data Team:
AssetData@sse.com
01256 337 294

Scale: 1:5637 (When plotted at A4)

0 20m Dig Sites Area: Line: Extra High Voltage cables in vicinity

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

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01256 337 294

3

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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020m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

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Scottish & Southern

Electricity Networks

Southern Electric Power Distribution plc

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Registered In England & Wales No.04094290

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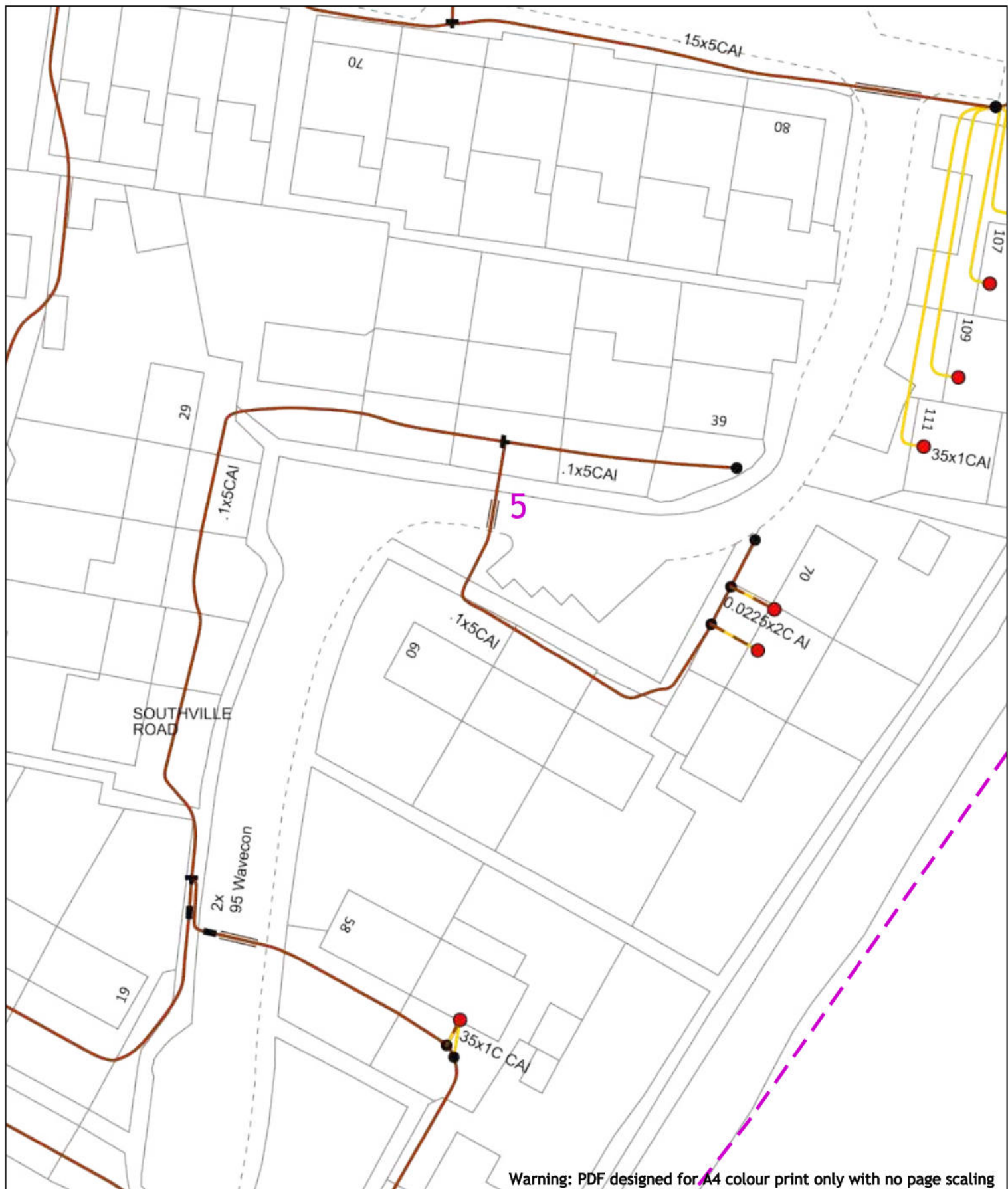
General Enquiries: 0800 048 3516

Subject to revision - Master held by SSEN Asset Data Team:

Asset.Data@sse.com

01256 337 294

Scale: 1:500 (When plotted at A4)



0 20m

Dig Sites Area: Line:

**Extra High Voltage
cables in vicinity**

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.8m
Road Crossing	0.6m	0.6m	0.9m
Agricultural	1m	1m	1.1m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location - Single
- Pole, Existing Location - H
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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6

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

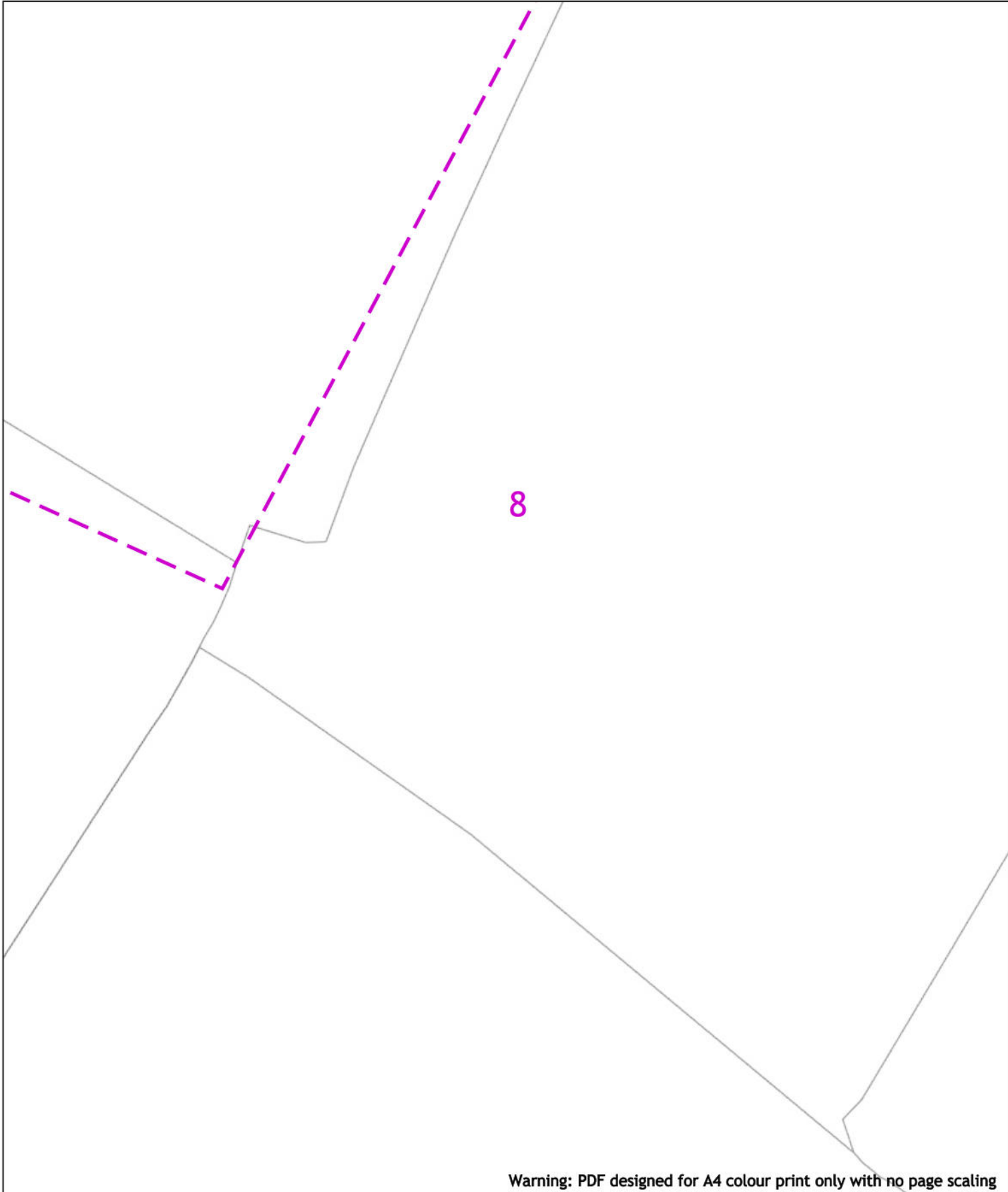
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Scale: 1:500 (When plotted at A4)



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0 20m Dig Sites Area: Line:

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

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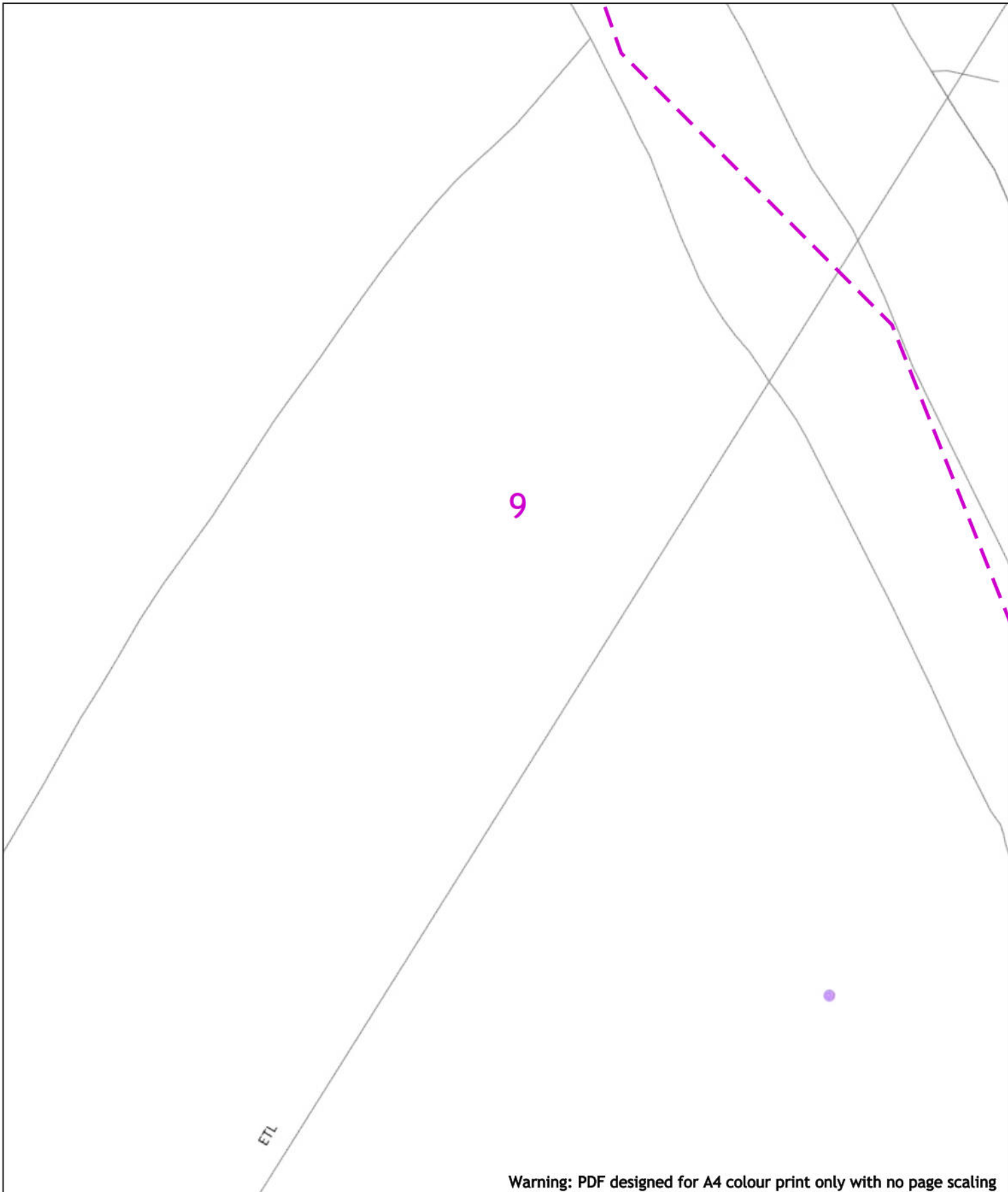
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

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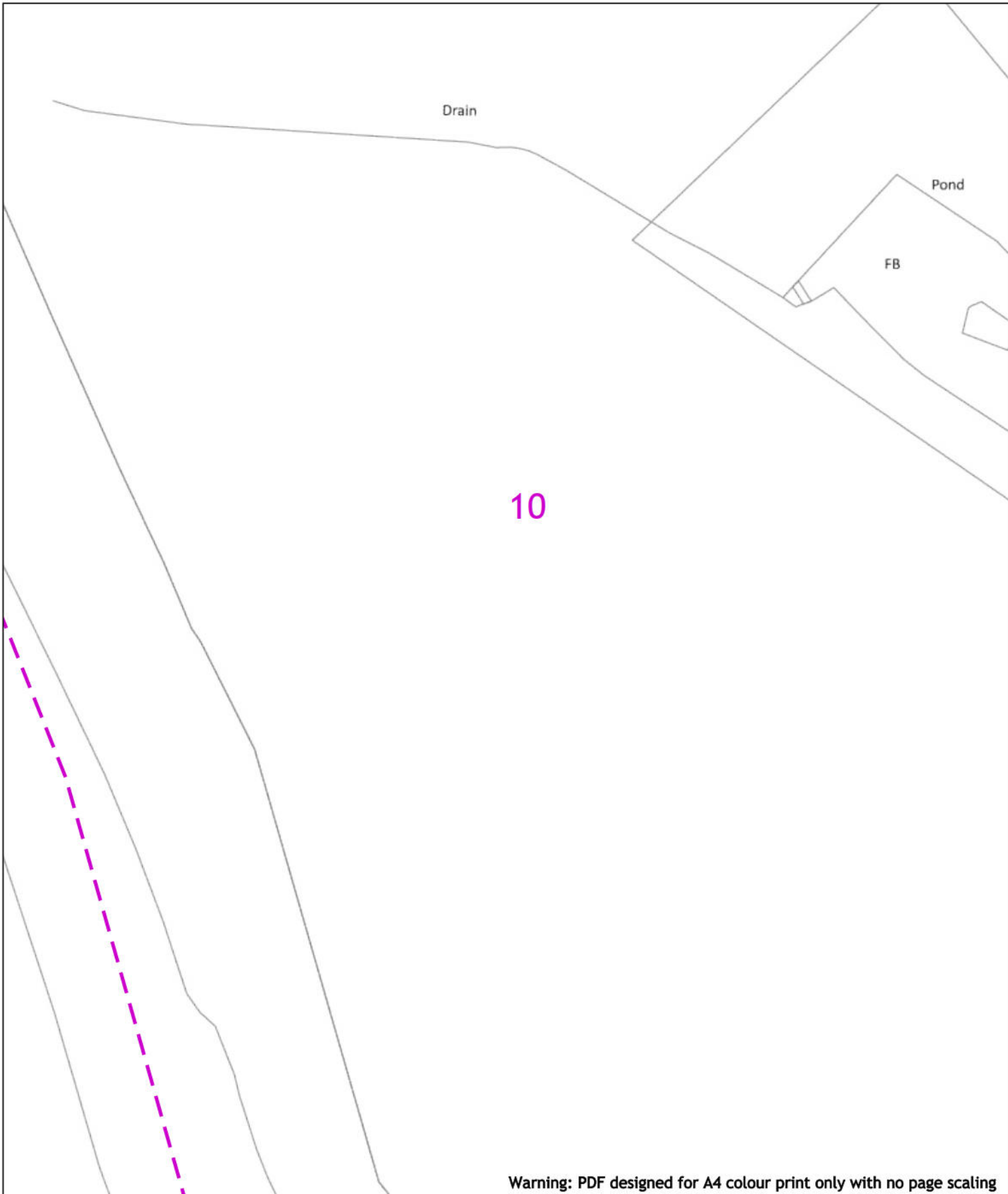
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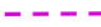
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020m

Dig Sites

Area: 

Line: 

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

 Service Cable

 LV Mains

 2-3.3kV

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures (Electric)

 Pole, Existing Location

 Pole, Existing Location - Single

 Pole, Existing Location - H

 Duct Route

 Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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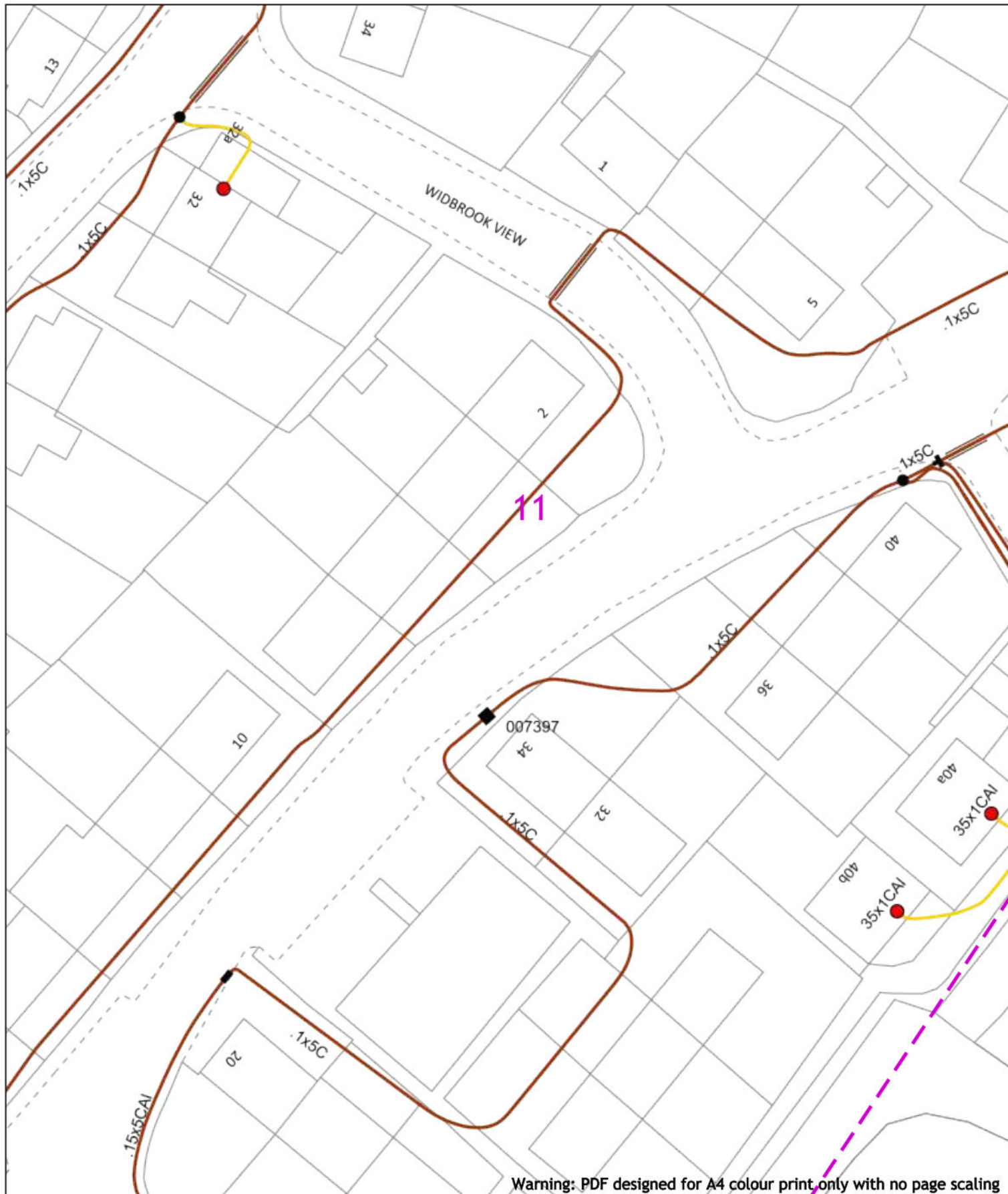
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

Over 1,000V to 11,000V

HV (High Voltage)

22,000V to 132,000V

275,000V and 400,000V

EHV (Extra High Voltage)

Transmission

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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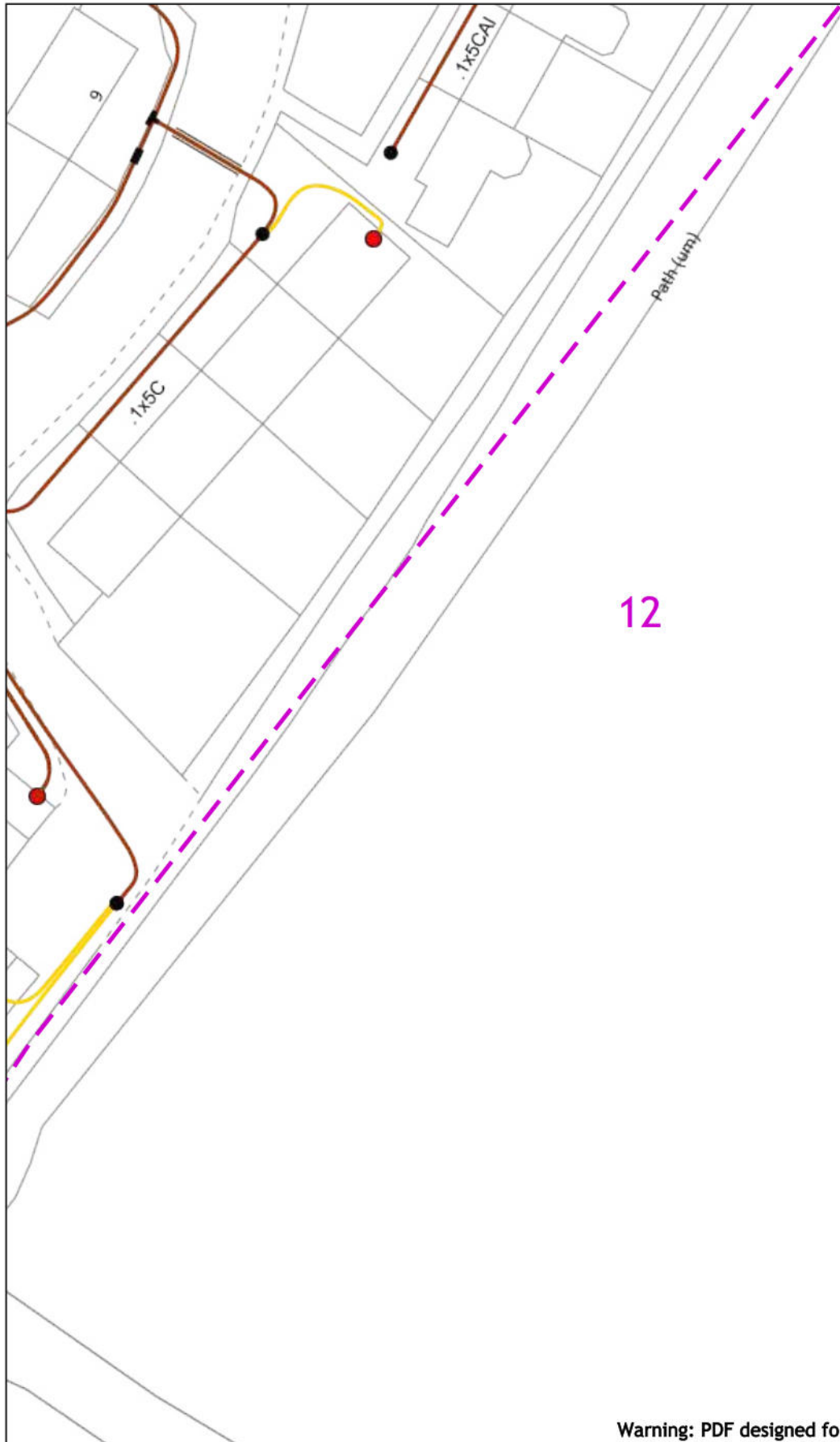
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID	Services			
	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.9m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.9m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Southern Electric Power Distribution plc
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020m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

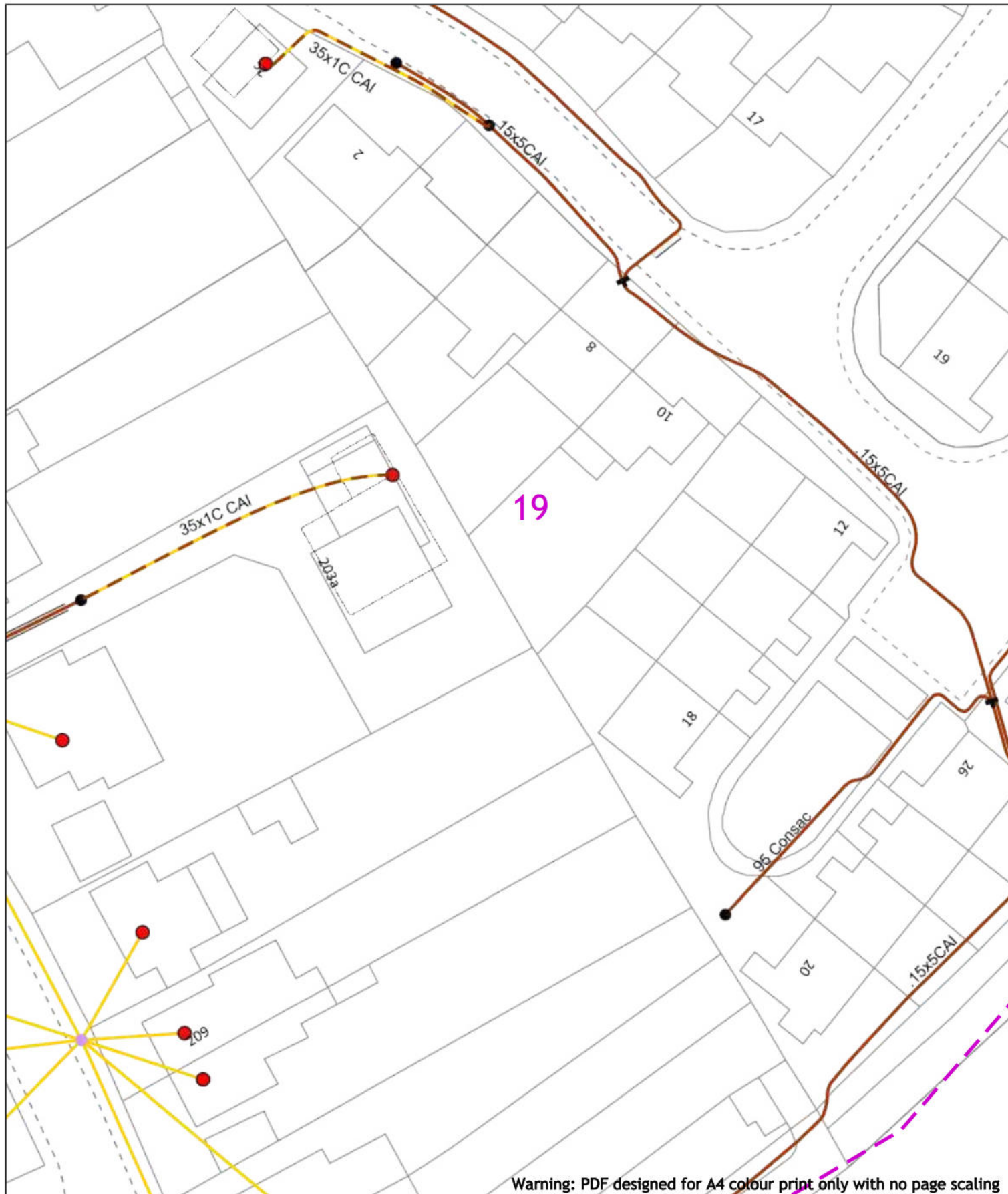
Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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0 20m Dig Sites Area: Line: --- Extra High Voltage cables in vicinity

Legend

Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Dust Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WARNING

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Voltages (V)

LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.8m
Road Crossing	0.6m	0.6m	0.9m
Agricultural	1m	1m	1.1m

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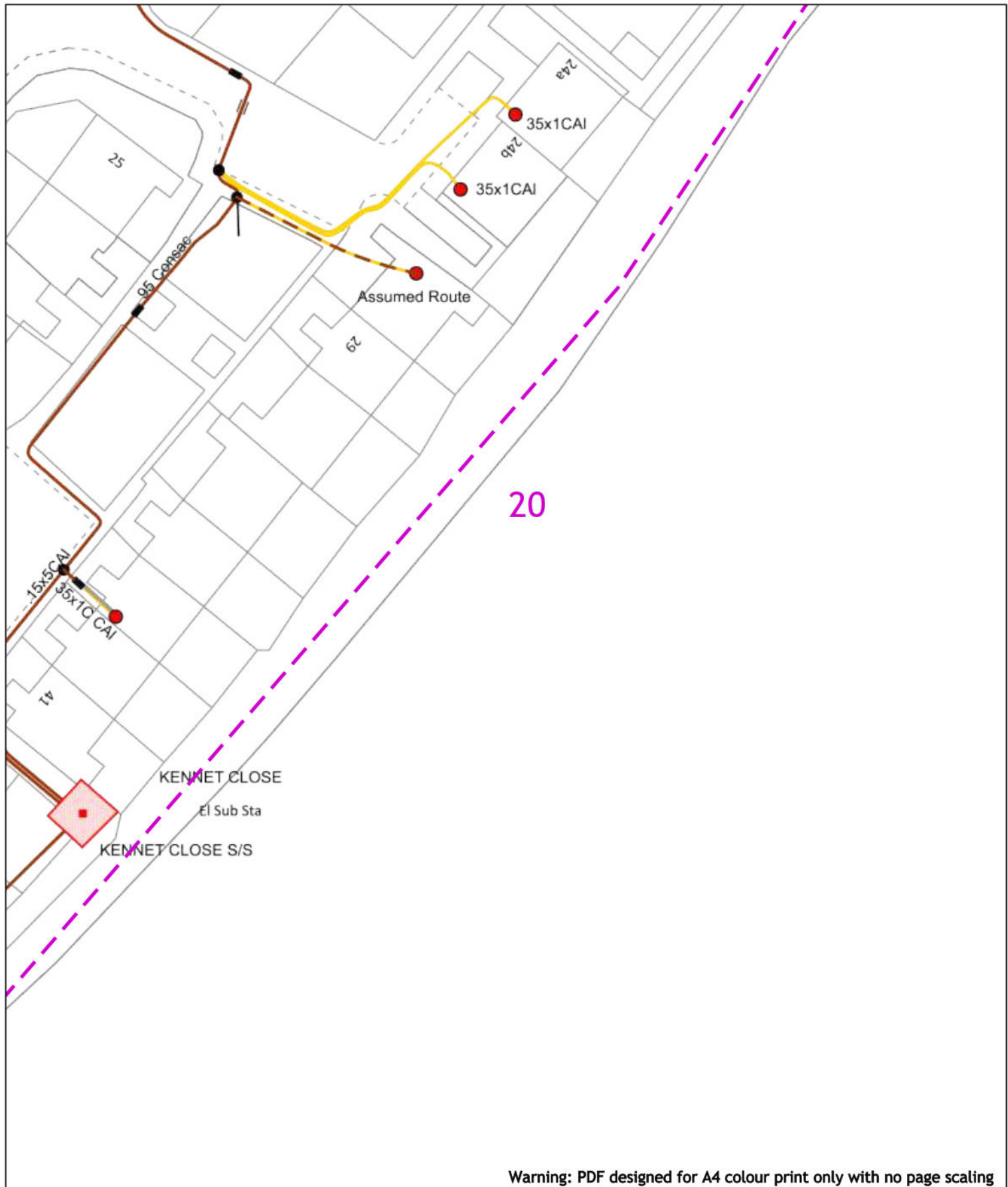
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Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

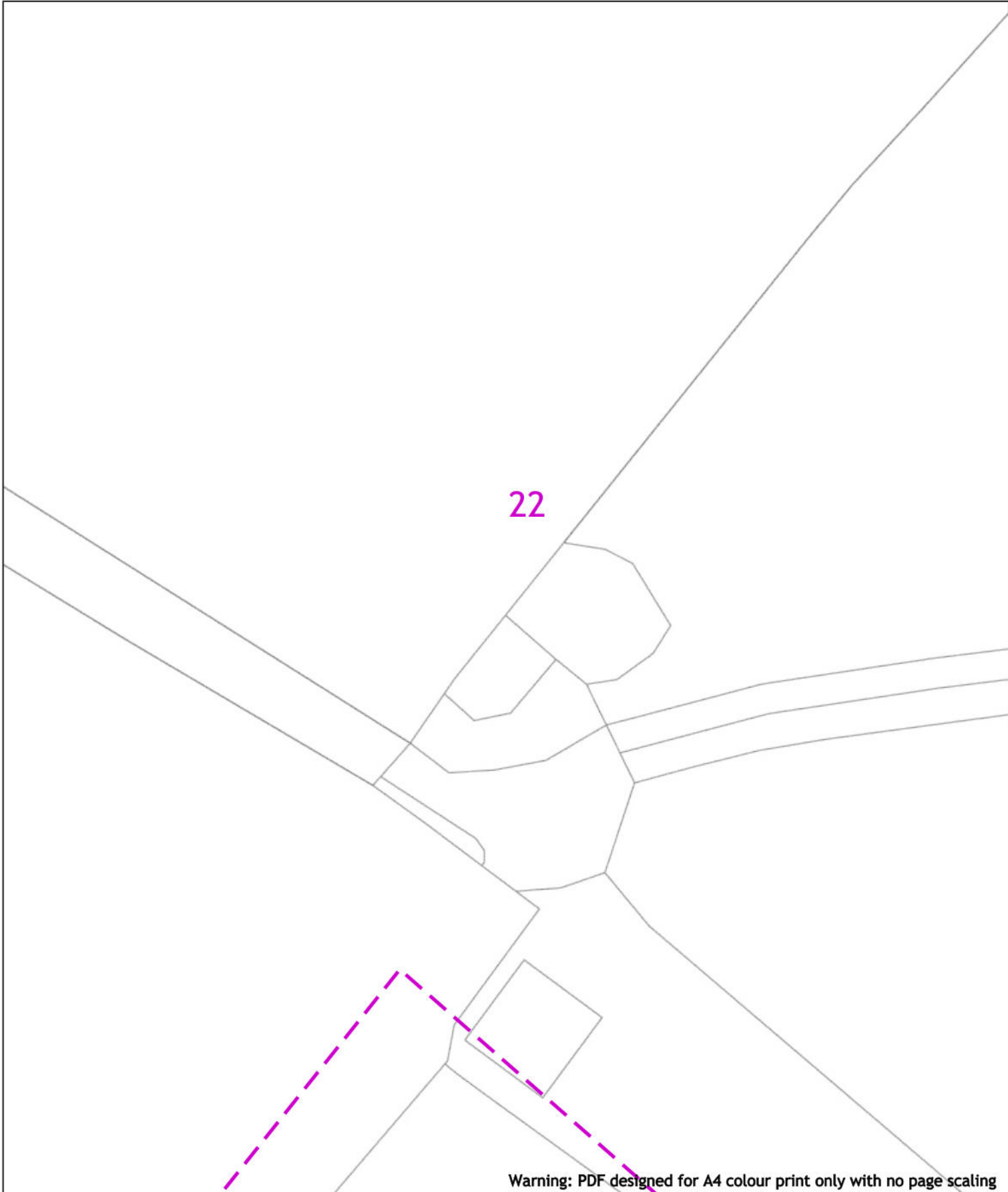
Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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Track

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

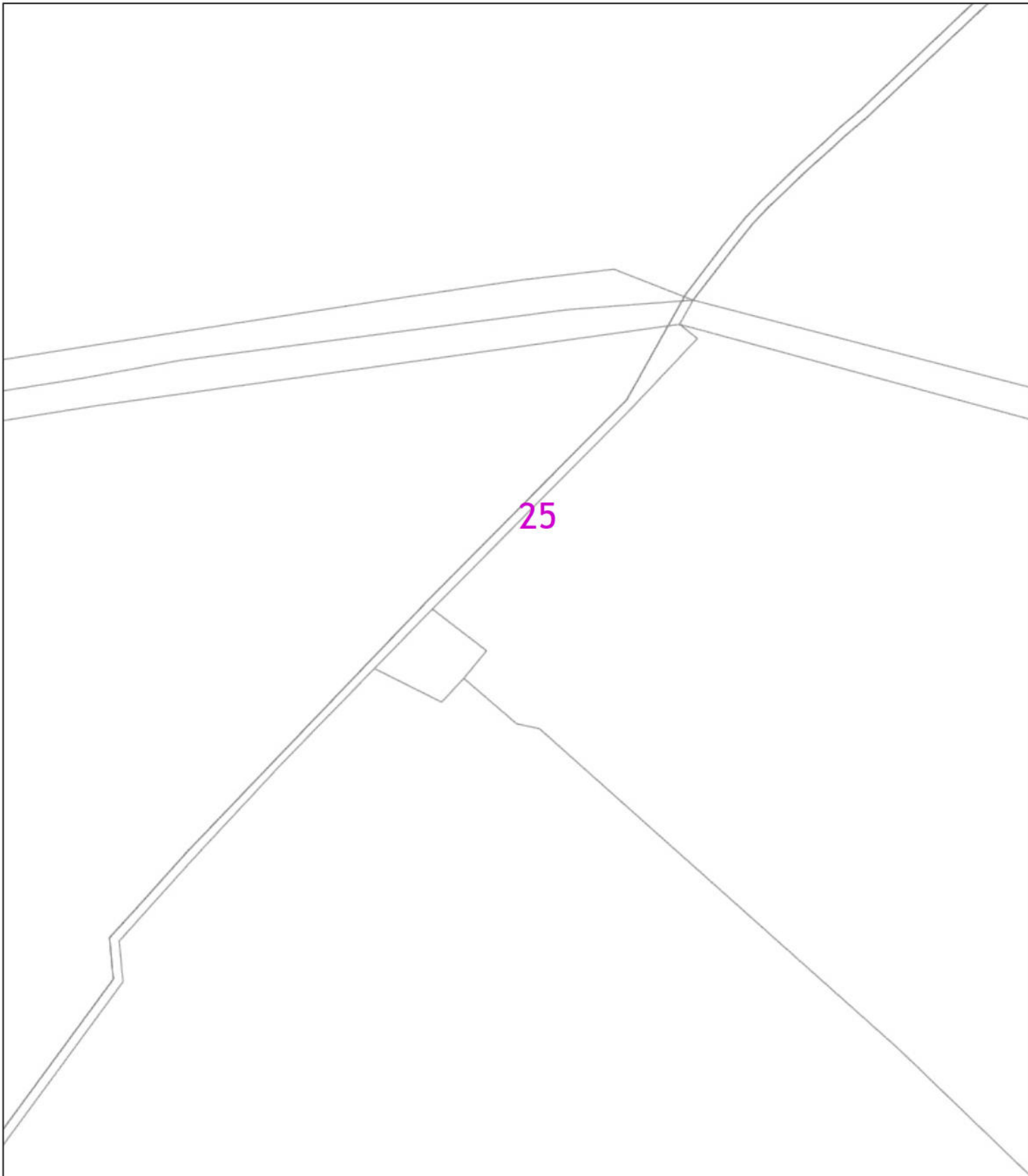
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Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services Up to 1,000V

HV (High Voltage) Over 1,000V to 11,000V

EHV (Extra High Voltage) 22,000V to 132,000V

Transmission 275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.2m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

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Registered In England & Wales No.04094290

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
 Job Reference: 36917981
 Site Location: 383775 159970
 Requested by: Mrs Susan Walker

Your Scheme/Reference:
 SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend	
Service Cable	●
LV Mains	●
2-3.3kV	●
6.6kV	●
11kV	●
22kV	●
33kV	●
66kV	●
132kV	●
275kV	●
400kV	●
Fibre Optic	●
Pilot Cable	●

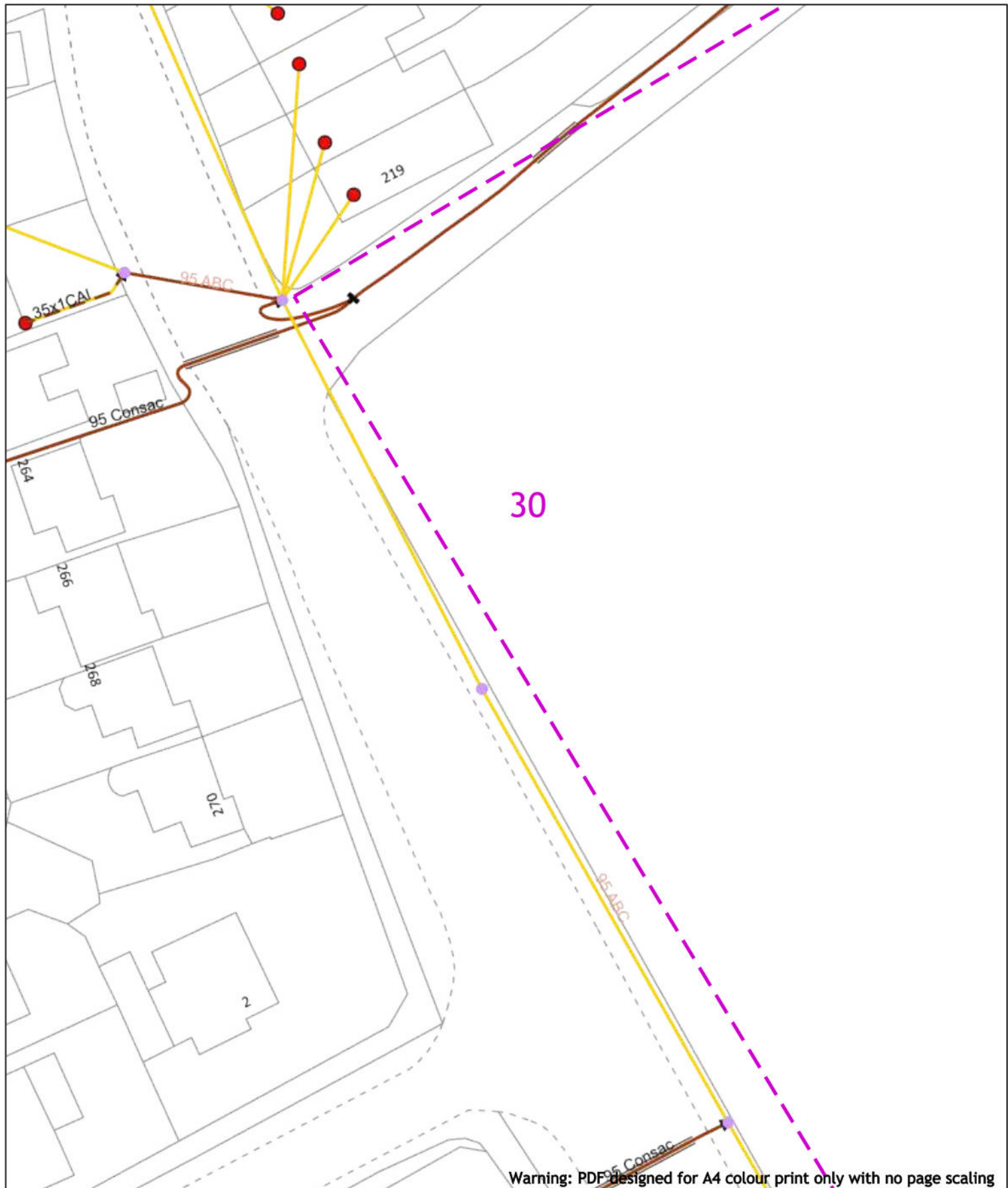
Distribution Structures (Electric)	
Pole, Existing Location	●
Pole, Existing Location - Single	●
Pole, Existing Location - H	●
Duct Route	—
Cross Section Route	—

WARNING
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0 20m Dig Sites Area: Line: Extra High Voltage cables in vicinity

Legend

Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Pilot Cable	

Distribution Structures (Electric)

LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.8m
Road Crossing	0.6m	0.6m	0.9m
Agricultural	1m	1m	1.1m

WARNING

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Job Reference: 36917981
Site Location: 383775 159970
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
 Job Reference: 36917981
 Site Location: 383775 159970
 Requested by: Mrs Susan Walker

Your Scheme/Reference:
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Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
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NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
● Pole, Existing Location	
● Pole, Existing Location - Single	
● Pole, Existing Location - H	
— Duct Route	
— Cross Section Route	

WARNING

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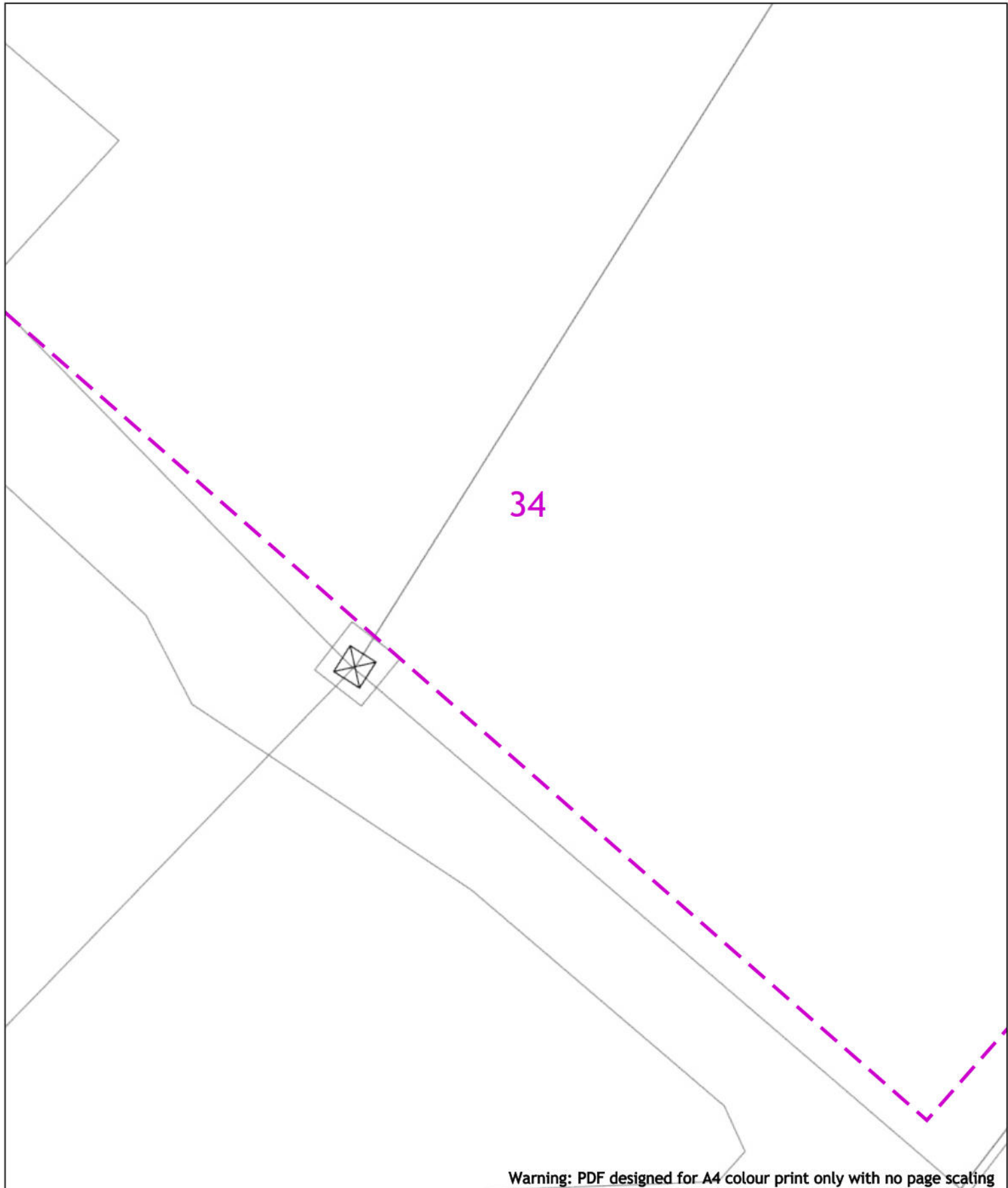
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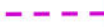
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020m Dig Sites

Area: 

Line: 

Extra High Voltage cables in vicinity





Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

 Service Cable

 LV Mains

 2-3.3kV

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures (Electric)

 Pole, Existing Location

 Pole, Existing Location - Single

 Pole, Existing Location - H

 Duct Route

 Cross Section Route

WARNING

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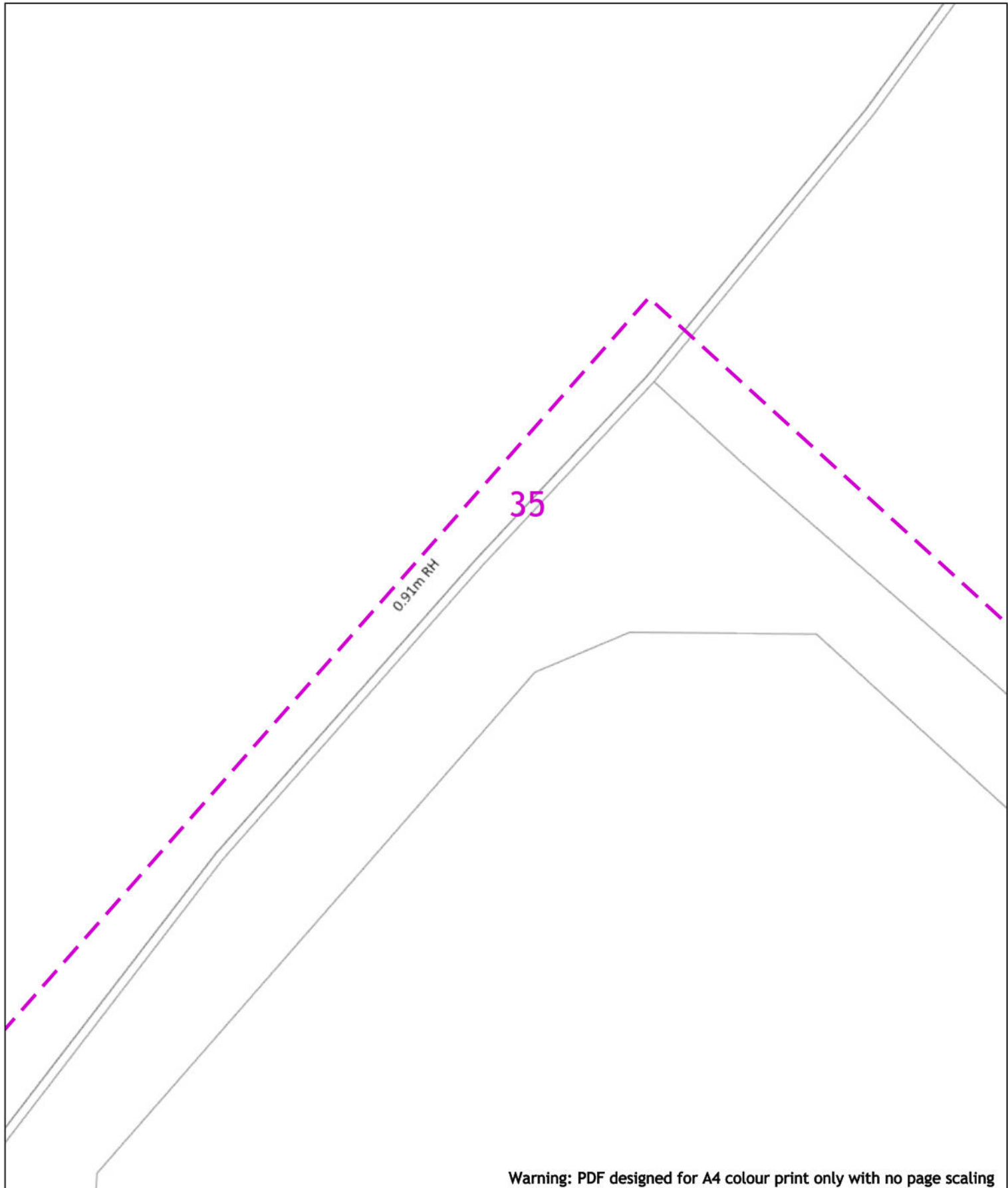
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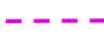
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020m Dig Sites

Area: 

Line: 

Extra High Voltage cables in vicinity





Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

 Service Cable

 LV Mains

 2-3.3kV

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures (Electric)

 Pole, Existing Location

 Pole, Existing Location - Single

 Pole, Existing Location - H

 Duct Route

 Cross Section Route

WARNING

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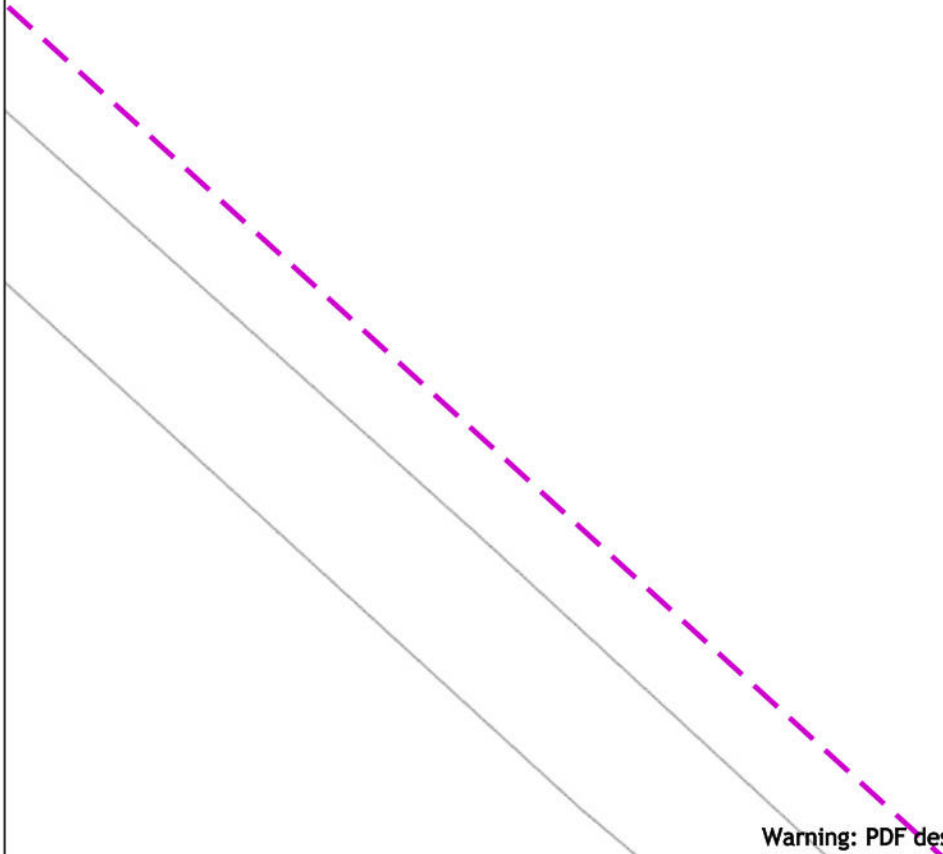
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
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Voltages (V)				
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NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

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Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
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NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.9m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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01256 337 294

38

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Southern Electric Power Distribution plc
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43 Forbury Road Reading RG1 3JH
Registered In England & Wales No.04094290

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Pond

39

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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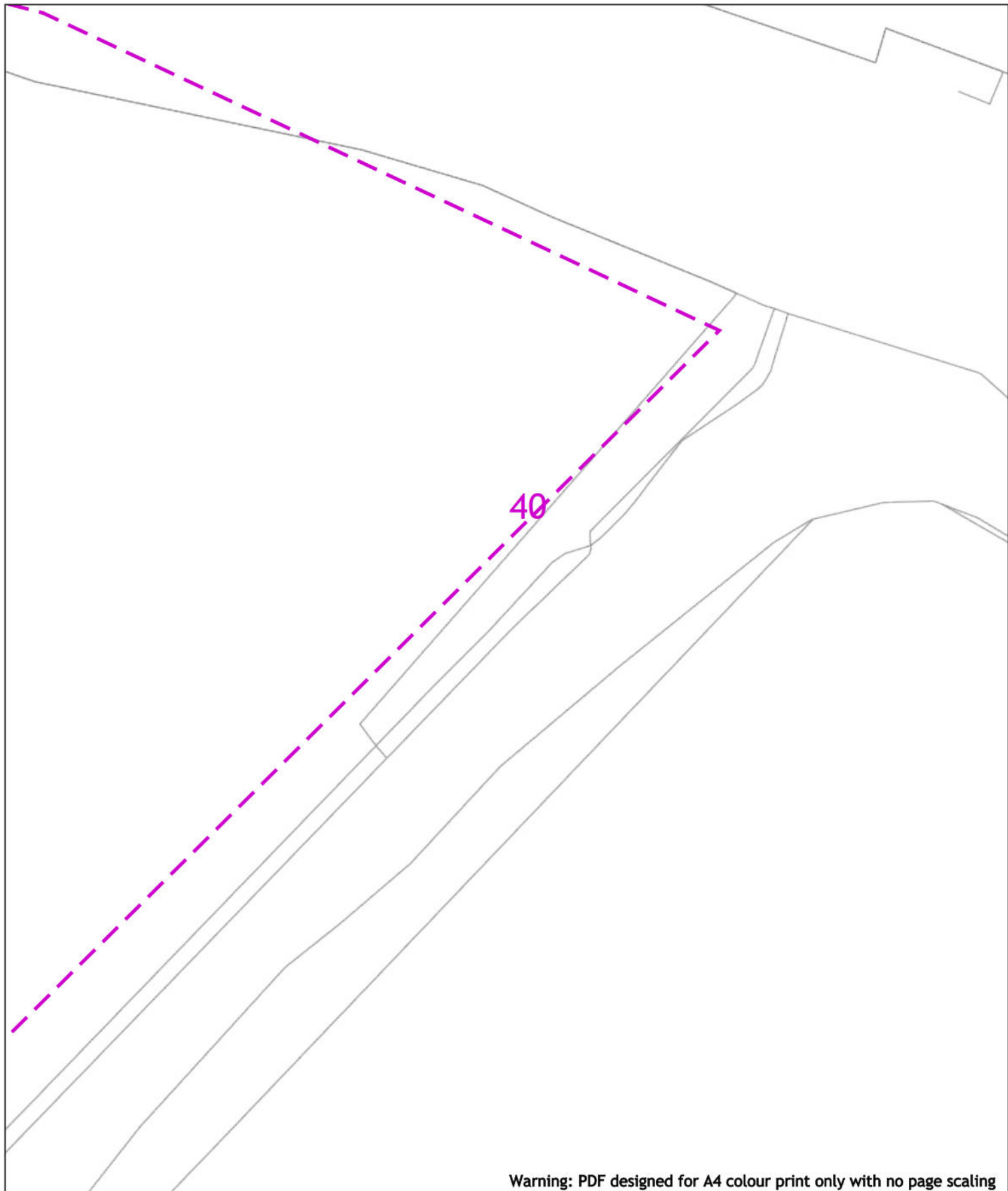
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020m Dig Sites Area: Line: Extra High Voltage cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

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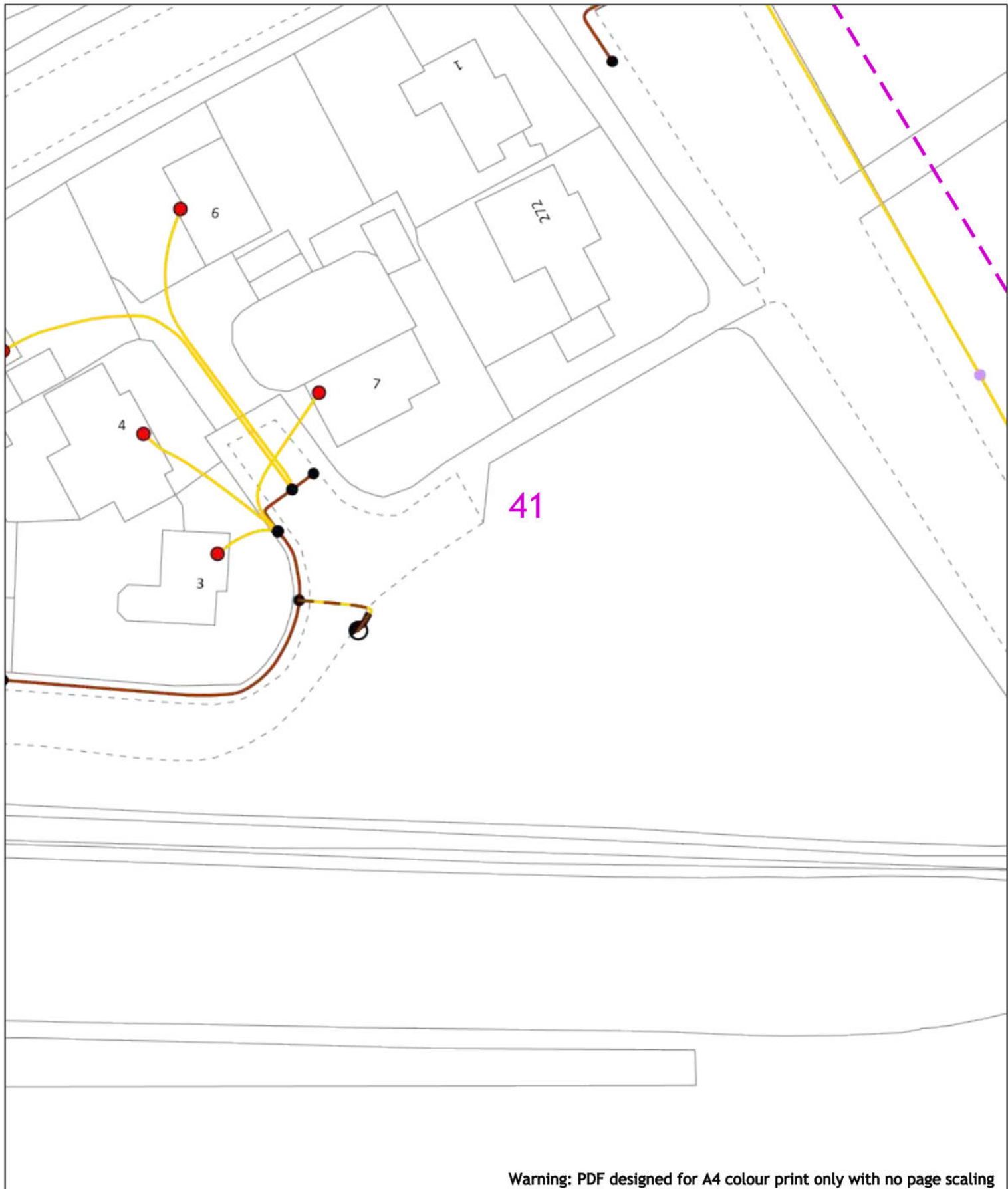
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

Services	NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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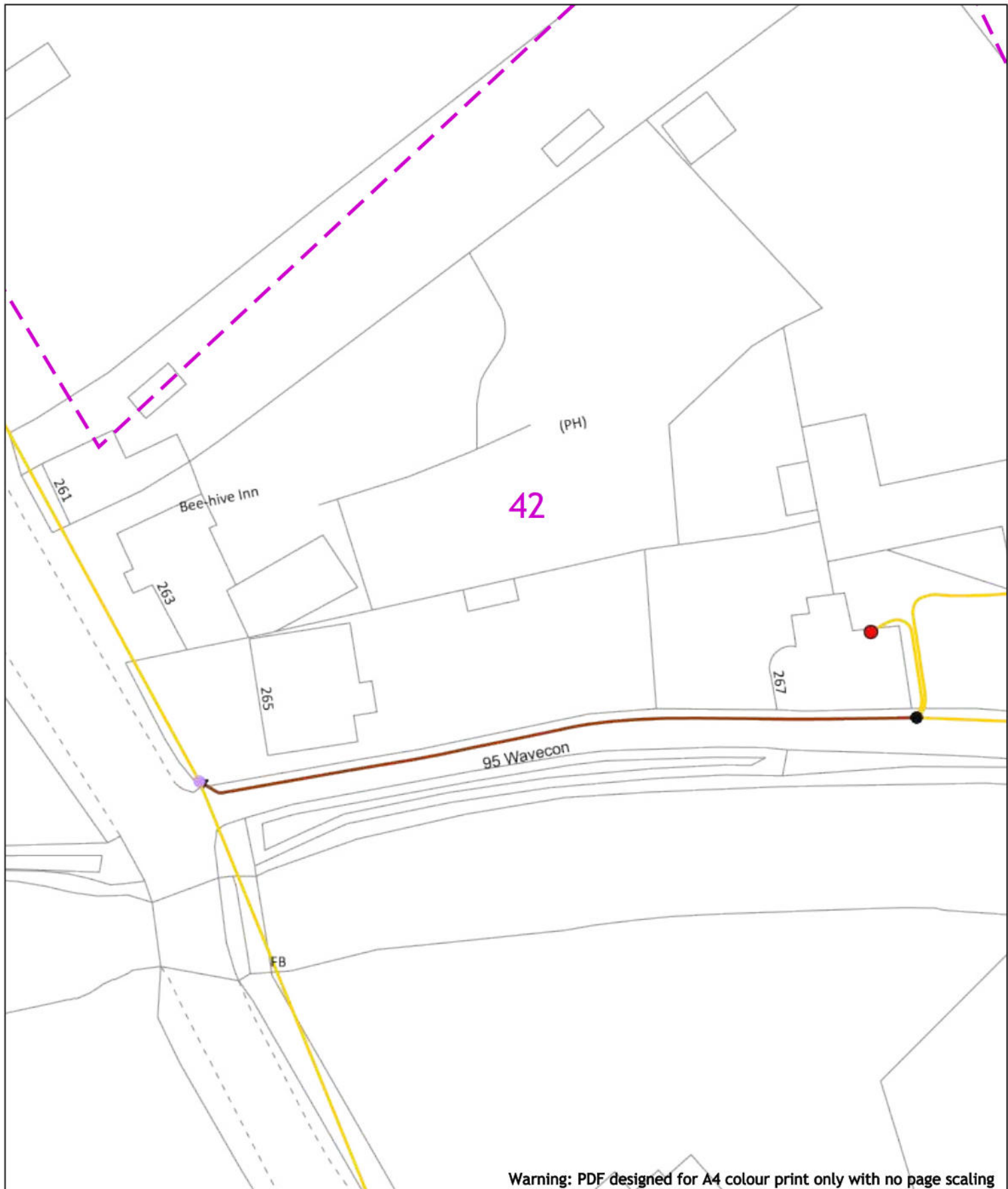
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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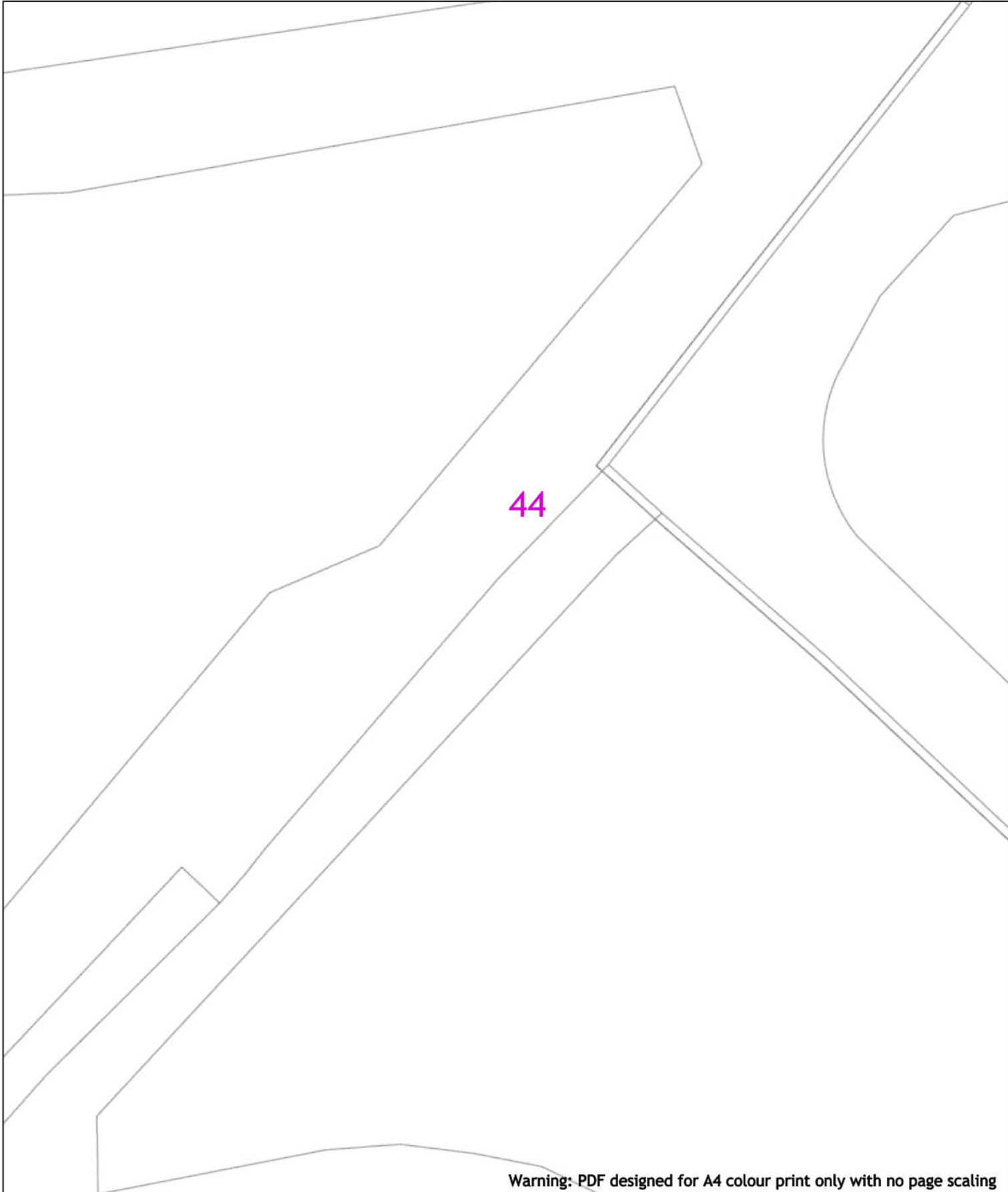
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020m Dig Sites Area: Line: Extra High Voltage cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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Electricity Networks

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID	
Services	LV HV EHV
Footpath/Unmade	0.45m 0.45m 0.6m 0.8m
Road Crossing	0.6m 0.6m 0.75m 0.9m
Agricultural	1m 1m 1m 1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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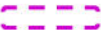
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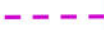
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0 20m Dig Sites

Area: 

Line: 

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
	Service Cable
	LV Mains
	2-3.3kV
	6.6kV
	11kV
	22kV
	33kV
	66kV
	132kV
	275kV
	400kV
	Fibre Optic
	Pilot Cable

Distribution Structures (Electric)	
	Pole, Existing Location
	Pole, Existing Location - Single
	Pole, Existing Location - H
	Duct Route
	Cross Section Route

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)					
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Transmission	275,000V and 400,000V				
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID					
	Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m	
Road Crossing	0.6m	0.6m	0.75m	0.9m	
Agricultural	1m	1m	1m	1.1m	

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

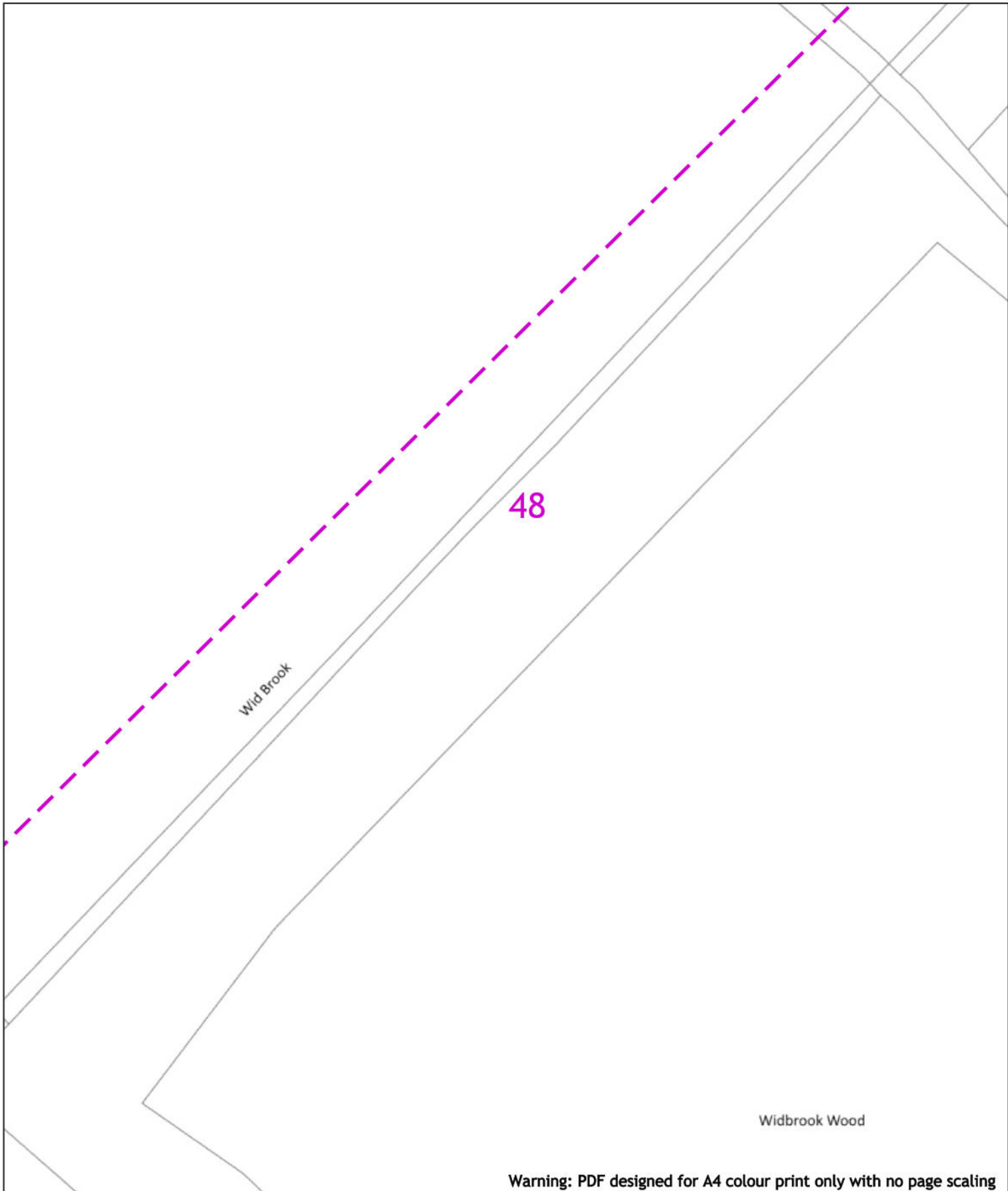
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020m Dig Sites Area: Line: Extra High Voltage cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
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HV (High Voltage)	Over 1,000V to 11,000V		
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Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
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Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures (Electric)

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Scottish & Southern Electricity Networks

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID	
Services	
Footpath/Unmade	0.45m
Road Crossing	0.6m
Agricultural	1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING

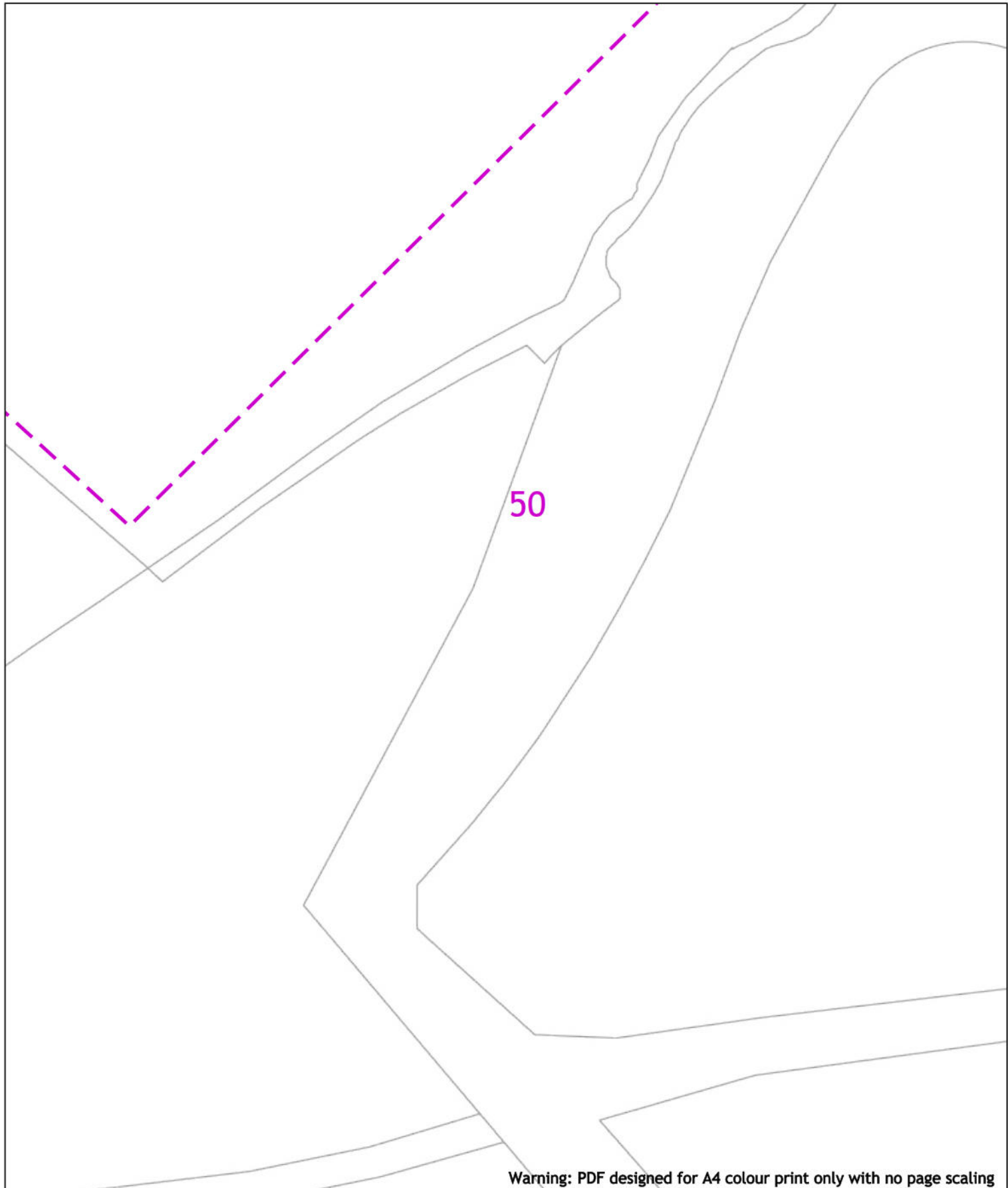
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020m Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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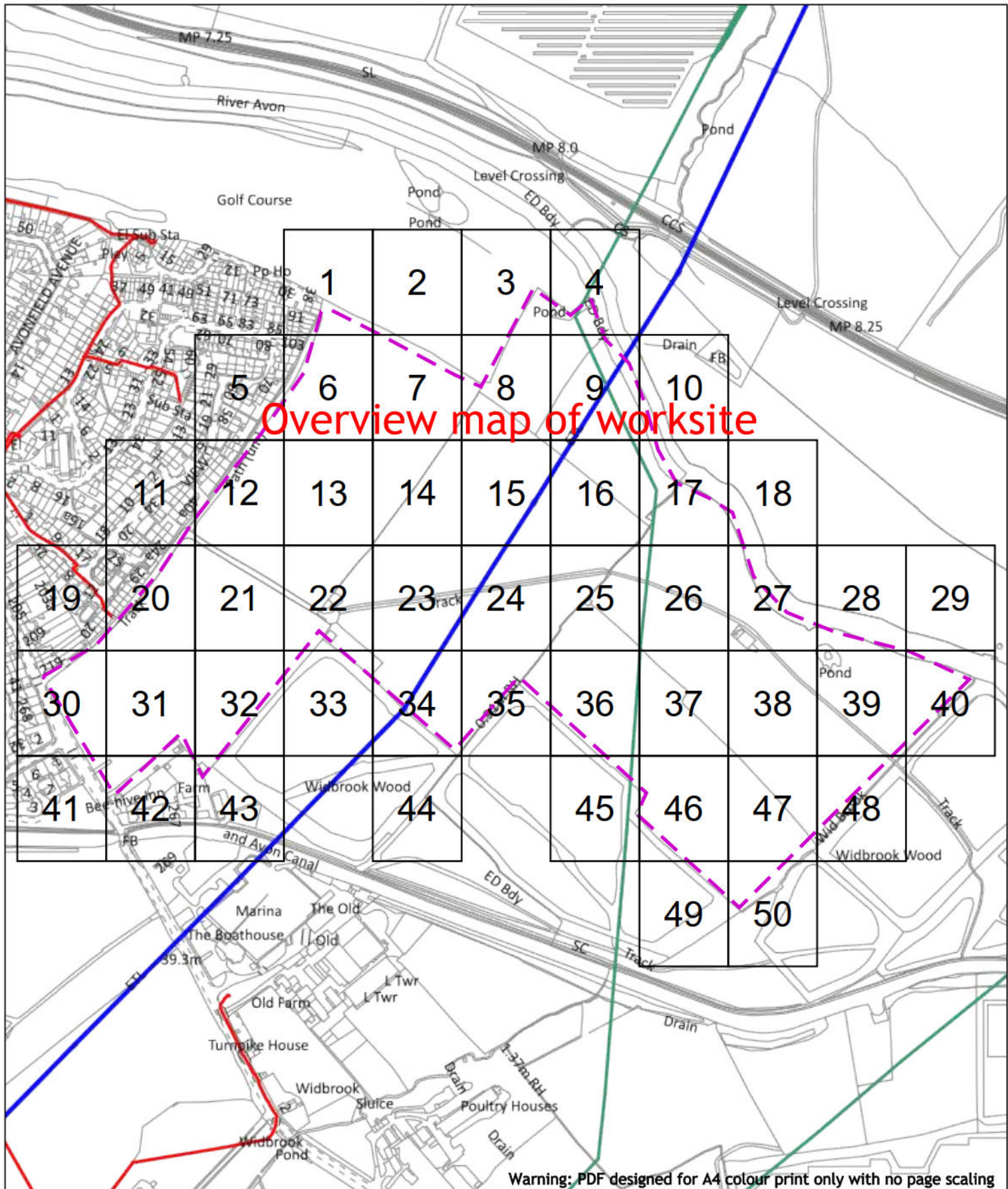
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Scale: 1:500 (When plotted at A4)



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Dig Sites Area: Line: Extra High Voltage cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:5637 (When plotted at A4)

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID	
Services	LV HV EHV
Footpath/Unmade	0.45m 0.45m 0.6m 0.8m
Road Crossing	0.6m 0.6m 0.75m 0.9m
Agricultural	1m 1m 1m 1.1m

Legend	
—	Service Cable
—	LV Mains
—	2-3.3kV
—	6.6kV
—	11kV
—	22kV
—	33kV
—	66kV
—	132kV
—	275kV
—	400kV
—	Fibre Optic
—	Pilot Cable

Distribution Structures (Electric)	
●	Pole, Existing Location - Single
●	Pole, Existing Location - H
—	Duct Route
—	Cross Section Route



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1



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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID	
Services	LV HV EHV
Footpath/Unmade	0.45m 0.45m 0.6m 0.8m
Road Crossing	0.6m 0.6m 0.75m 0.9m
Agricultural	1m 1m 1m 1.1m

Legend	
Service Cable	Pole, Existing Location - Single
LV Mains	Pole, Existing Location - H
2-3.3kV	Duct Route
6.6kV	Cross Section Route
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.9m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

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020m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

WARNING

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Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern Electricity Networks

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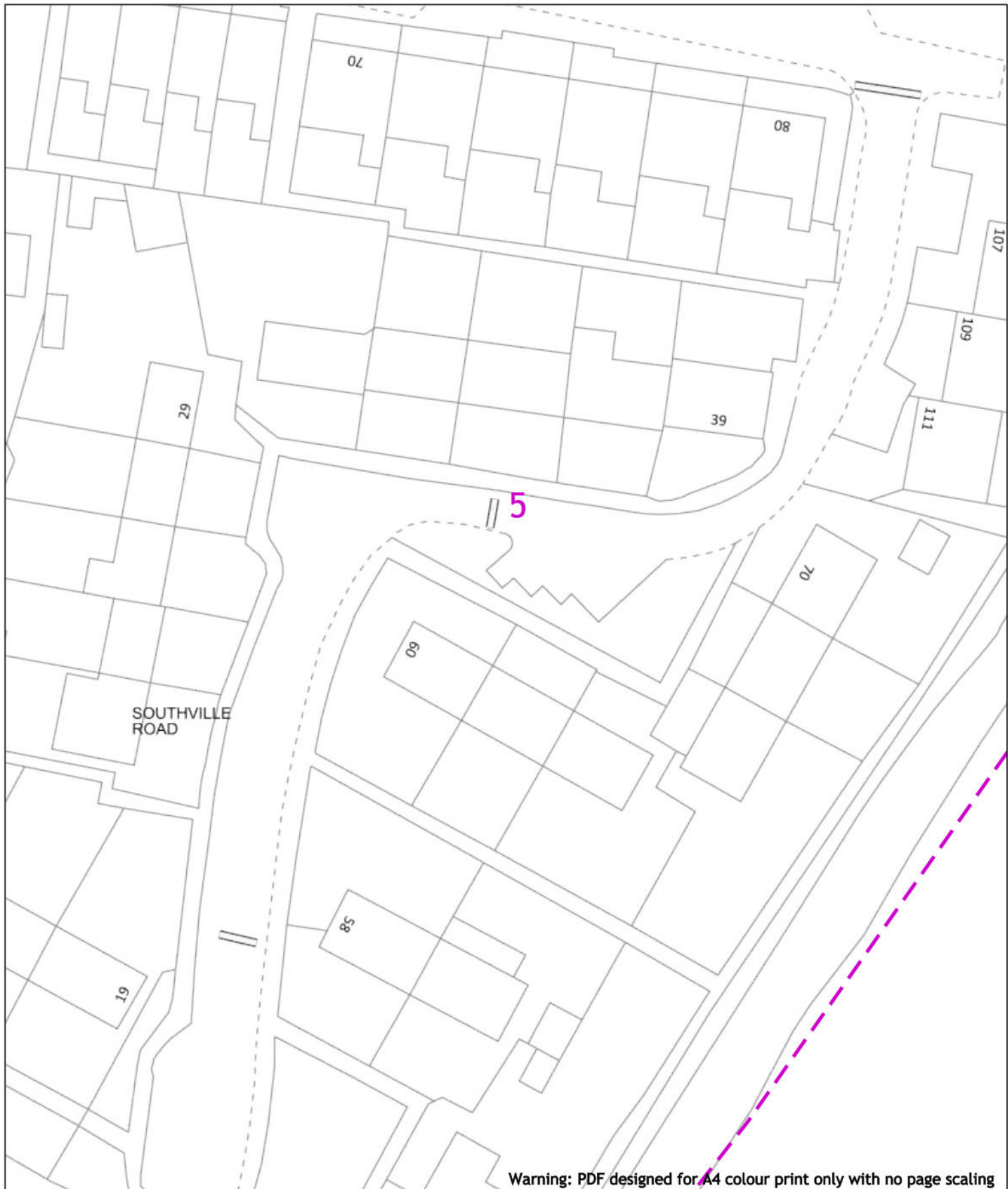
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

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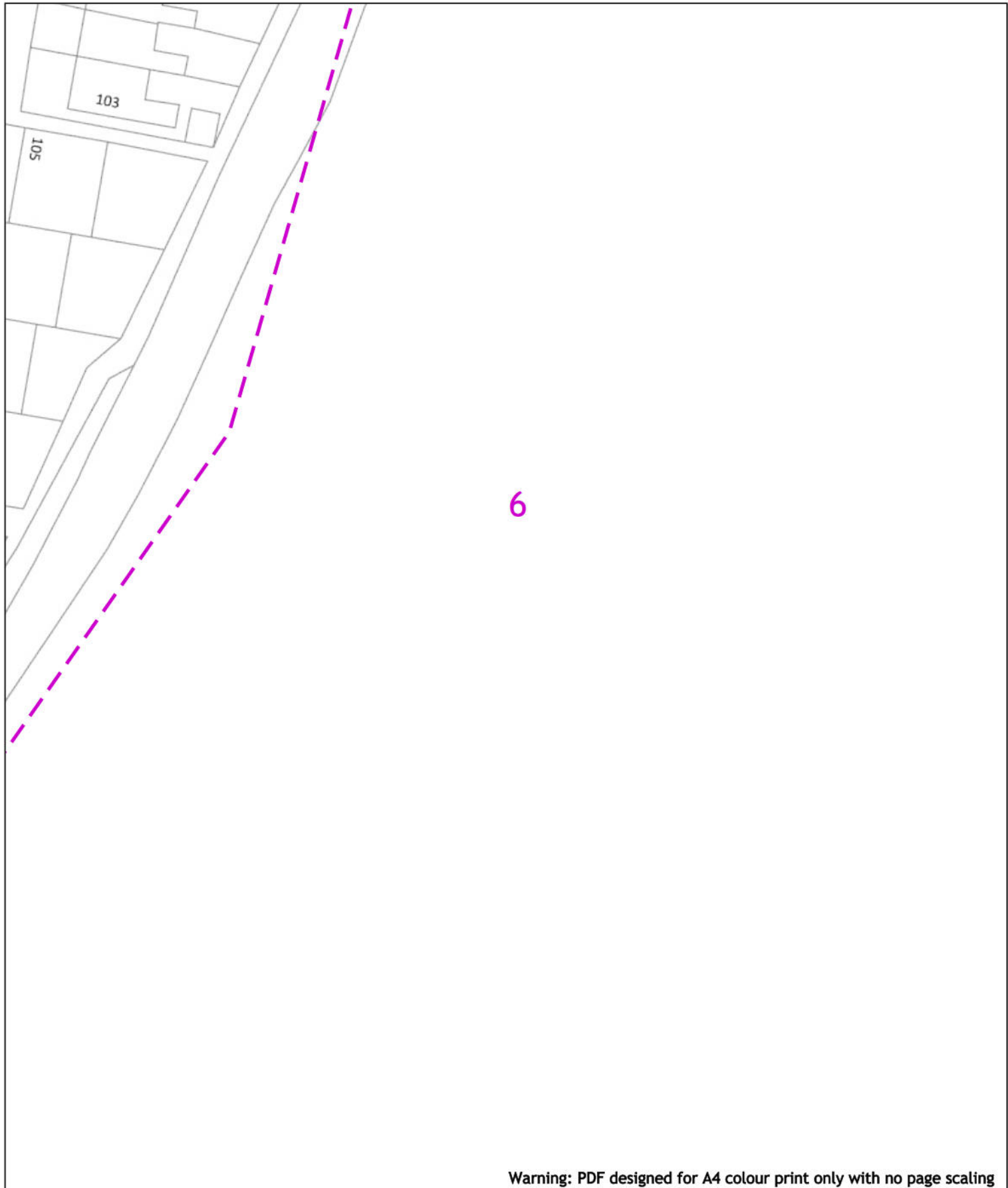
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

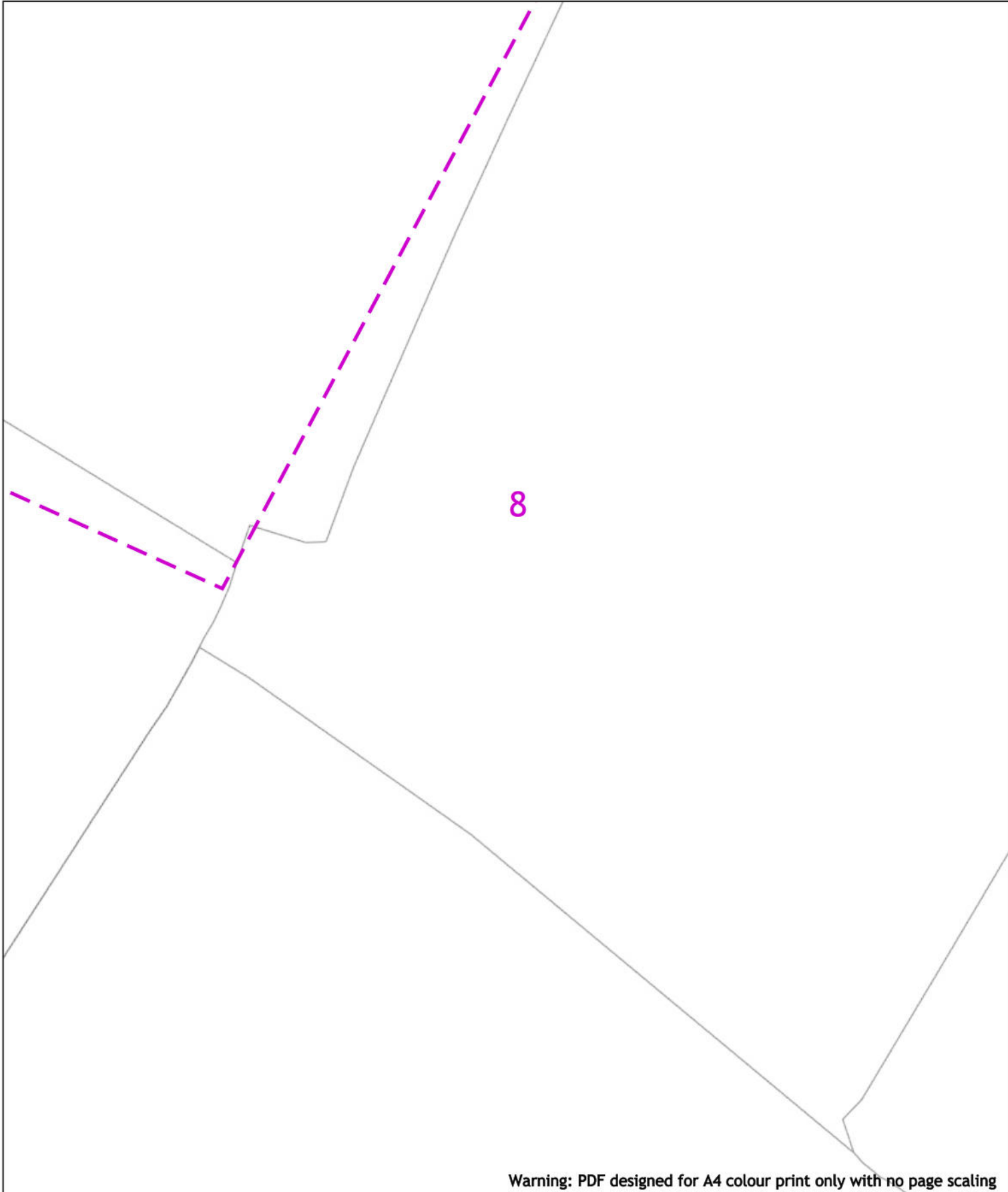
Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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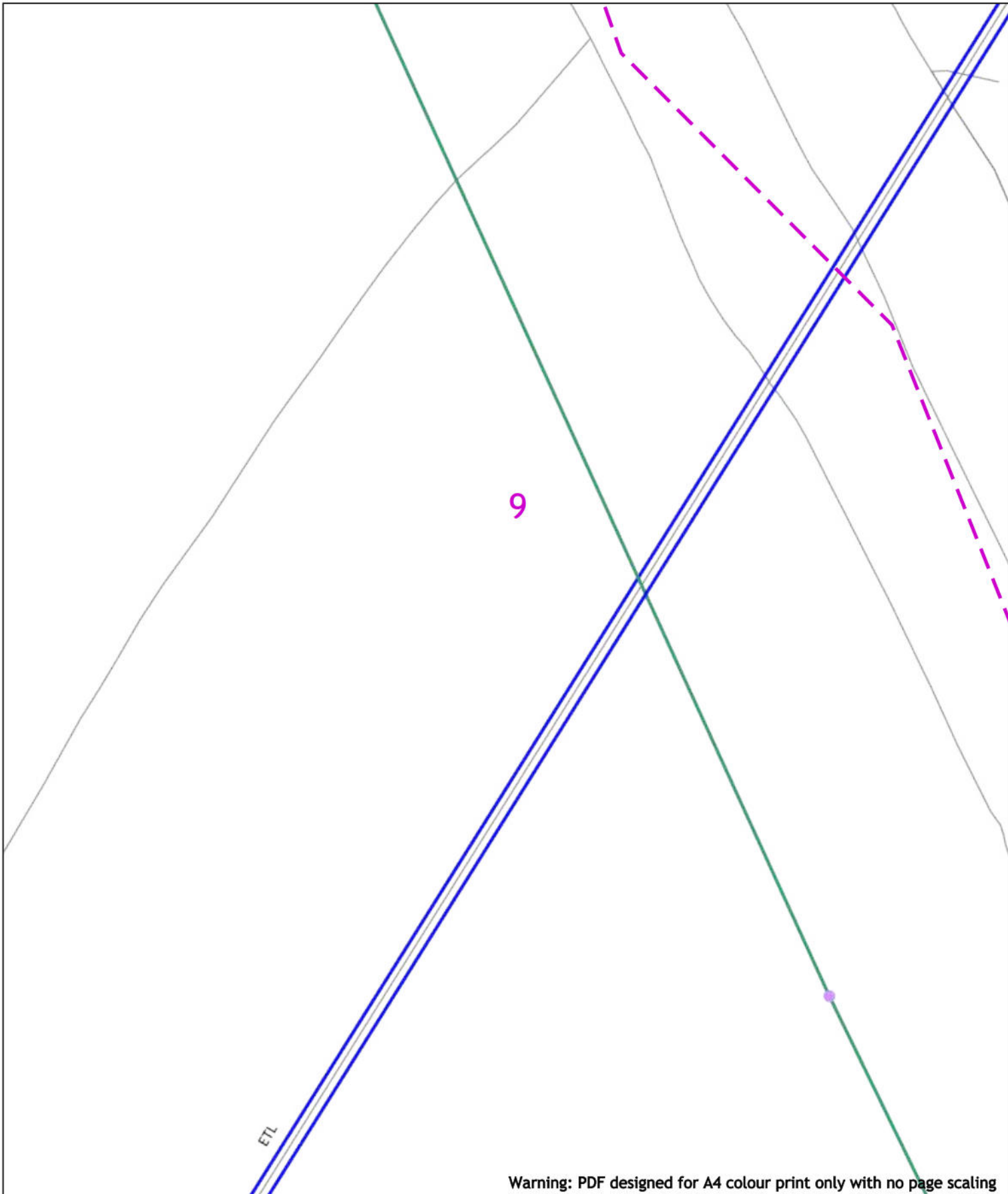
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020m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures (Electric)

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

Southern Electric Power Distribution plc

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43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

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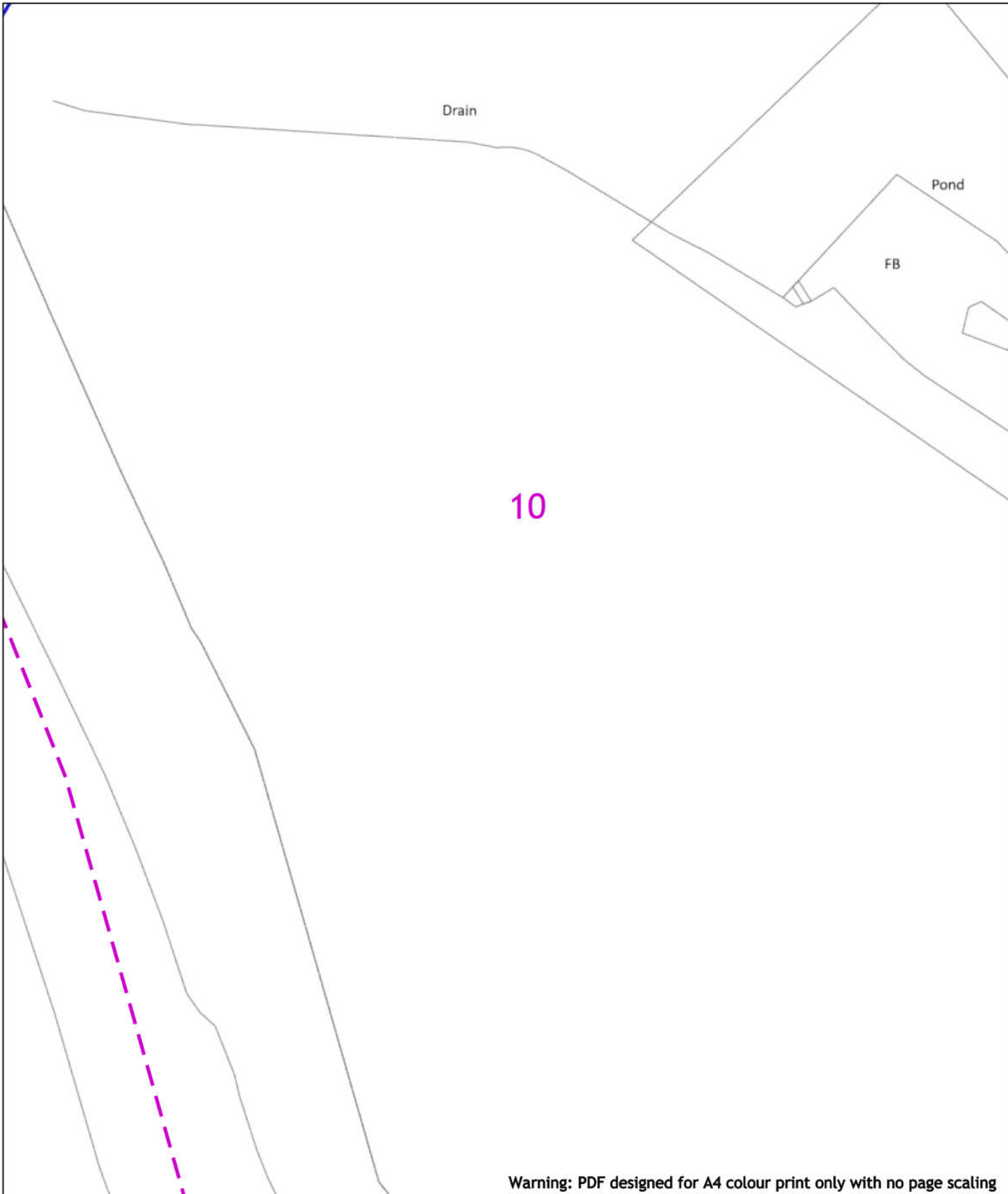
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10

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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Scottish & Southern
Electricity Networks

Southern Electric Power Distribution plc

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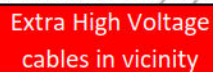
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Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
- 275kV
- 400kV
- Fibre Optic
- Pilot Cable

Distribution Structures [Electric]

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

WARNING

WARNING

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20m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.9m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING
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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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20m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Scottish & Southern Electricity Networks

Southern Electric Power Distribution plc

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

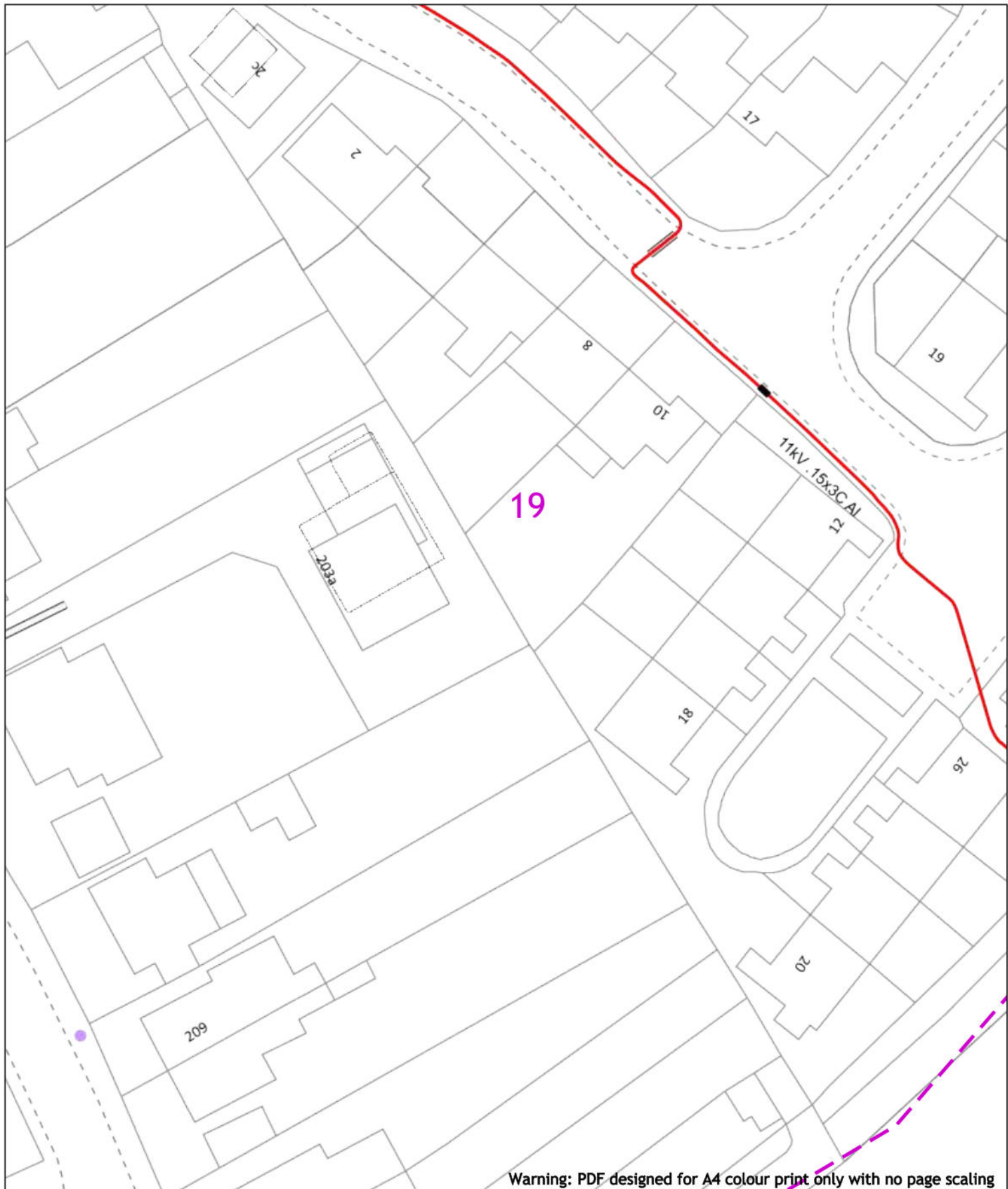
Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

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Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.8m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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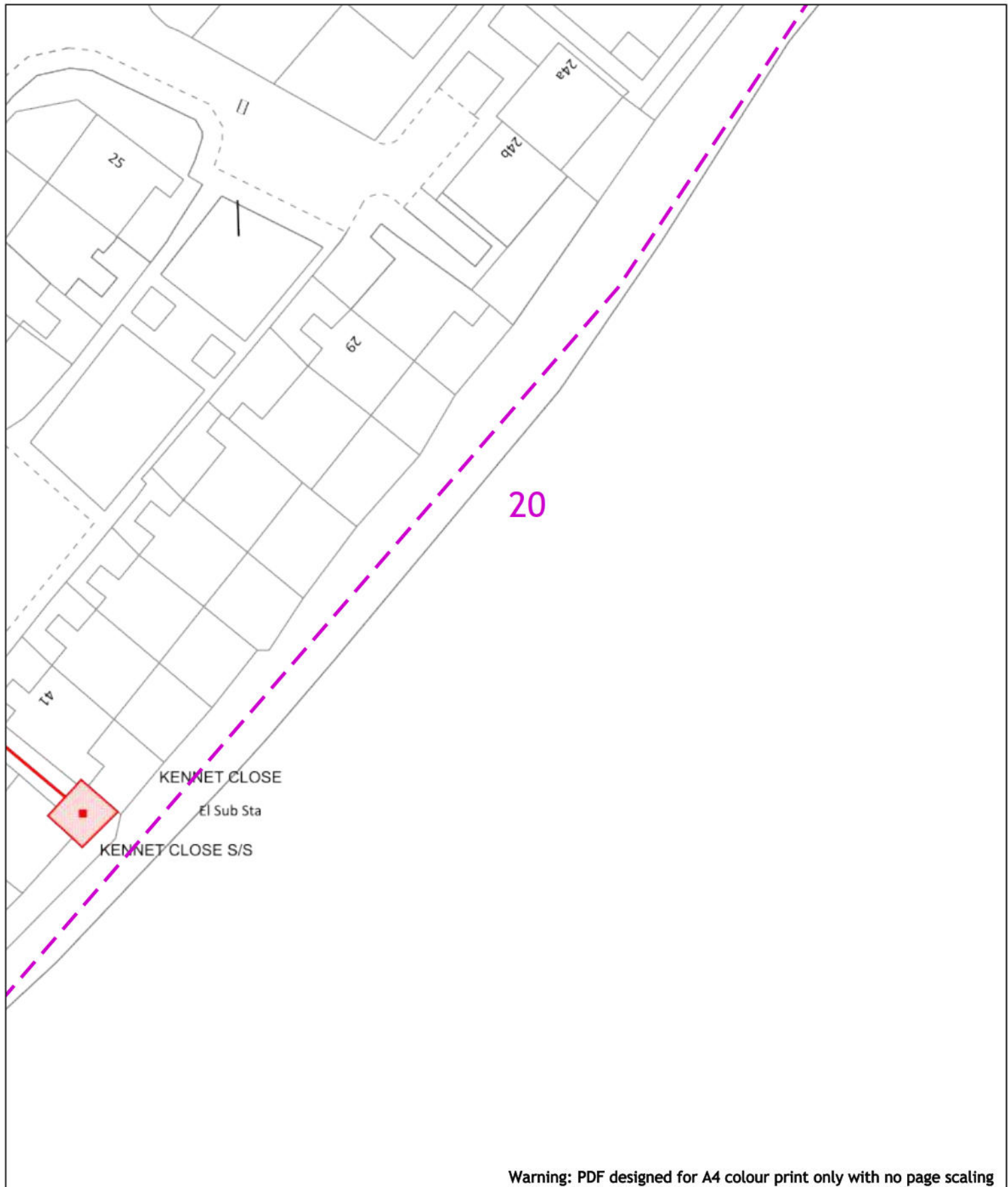
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services Up to 1,000V

HV (High Voltage) Over 1,000V to 11,000V

EHV (Extra High Voltage) 22,000V to 132,000V

Transmission 275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services LV HV EHV

Footpath/Unmade 0.45m 0.45m 0.6m 0.8m

Road Crossing 0.6m 0.6m 0.75m 0.9m

Agricultural 1m 1m 1m 1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)	
LV (Low Voltage) and Services	Up to 1,000V
HV (High Voltage)	Over 1,000V to 11,000V
EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

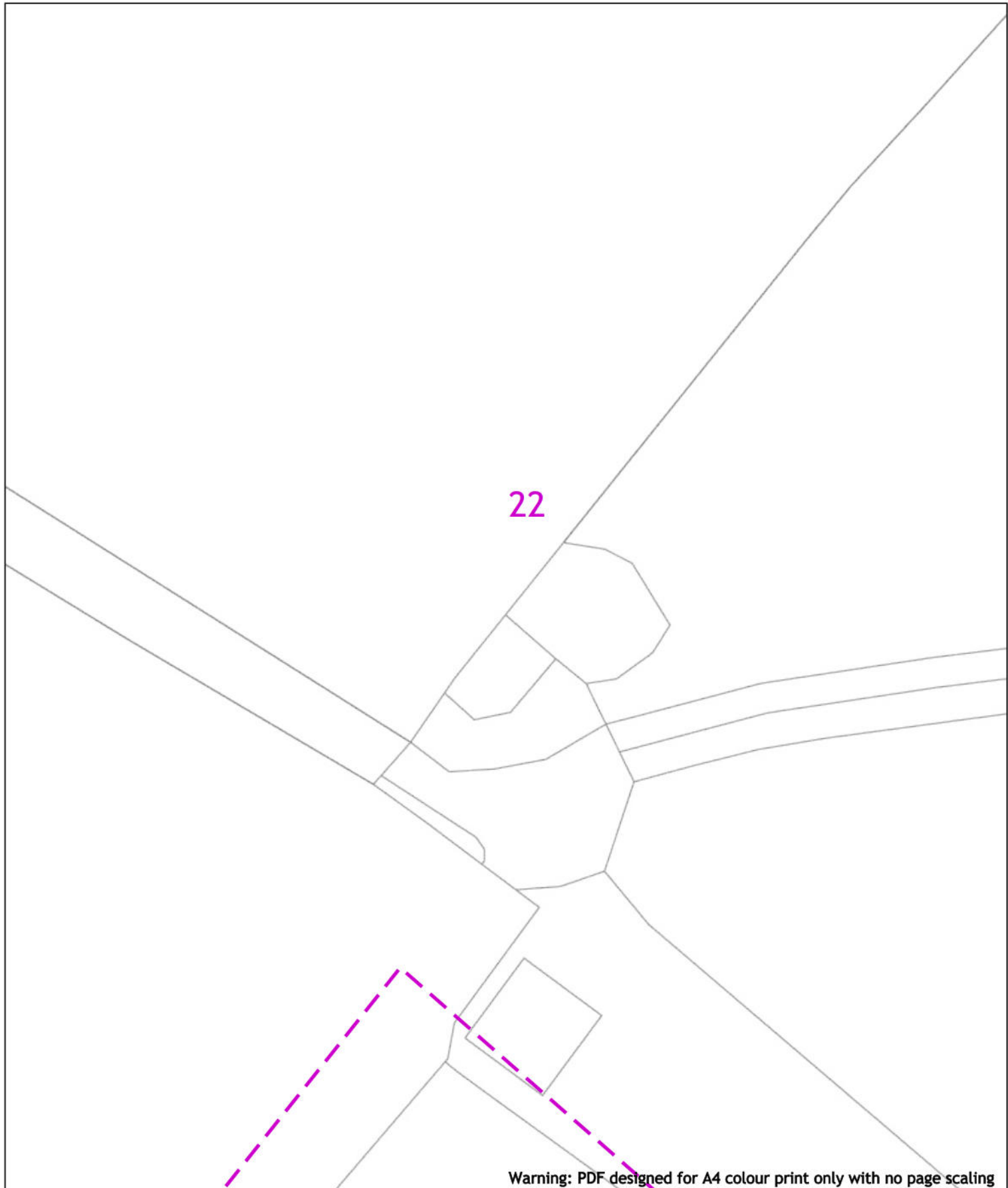
Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Southern Electric Power Distribution plc
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Registered In England & Wales No.04094290

If you're unsure & need to seek advice before commencing excavations, please contact:
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures [Electric]

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

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Track

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

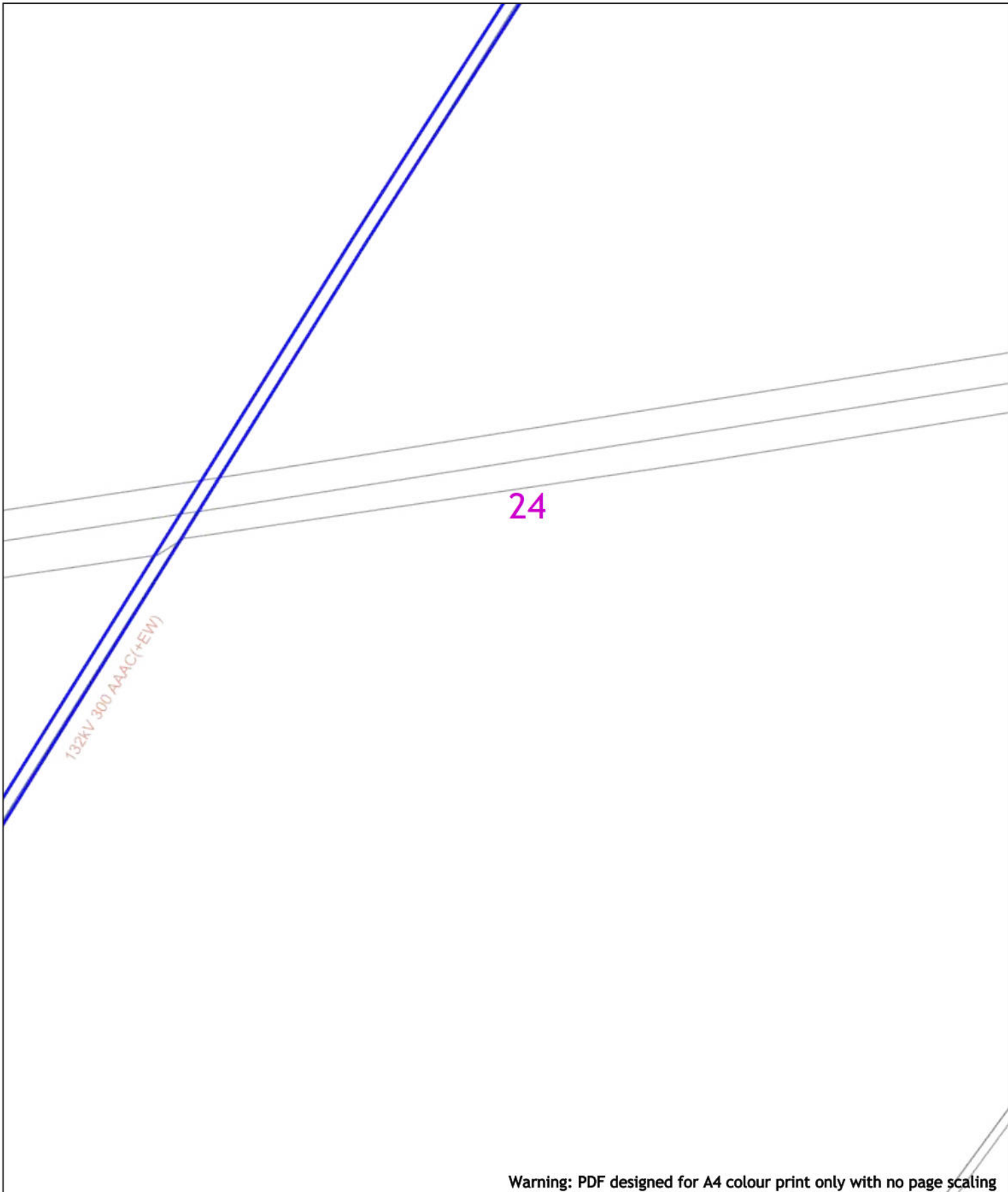
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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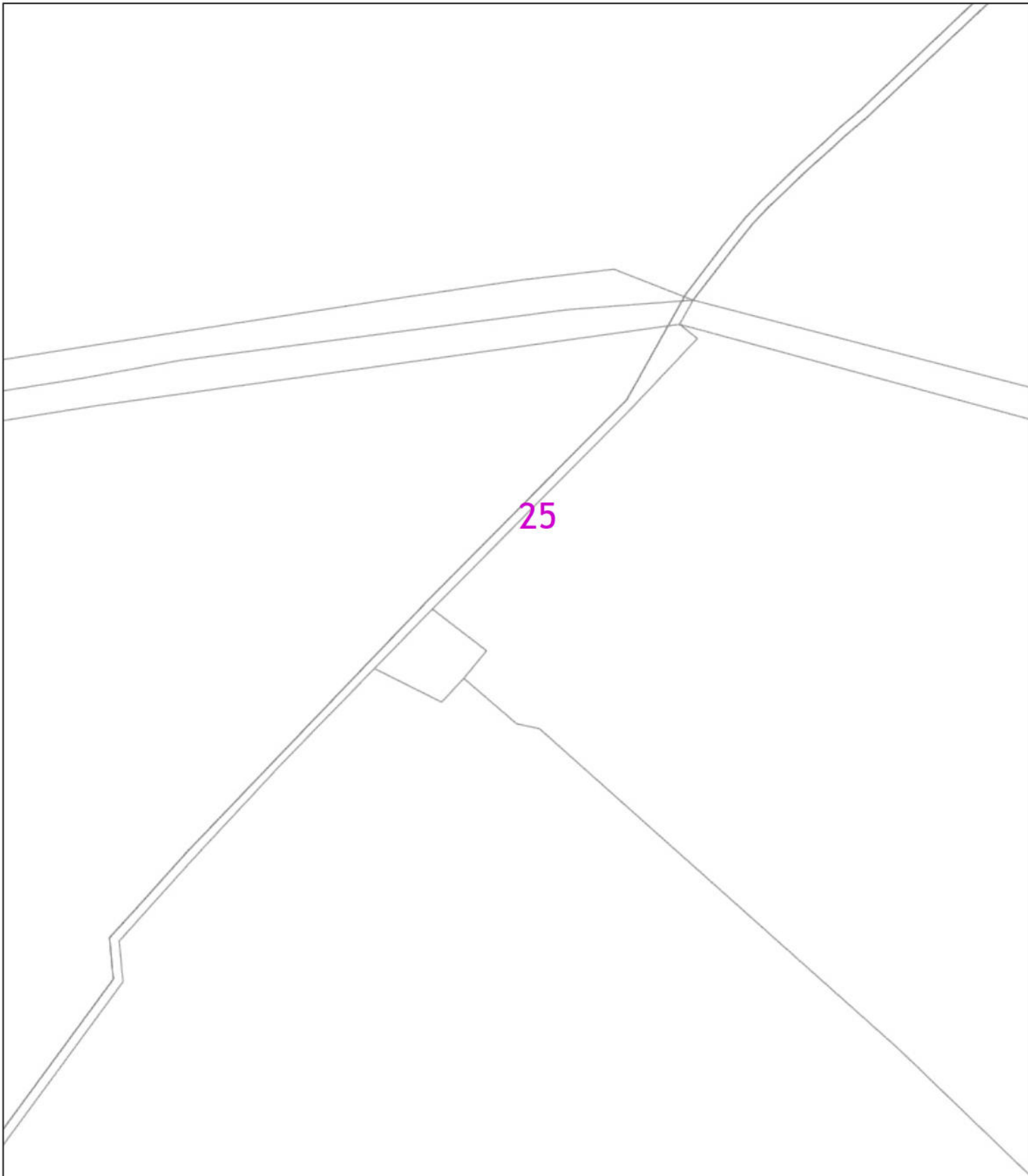
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Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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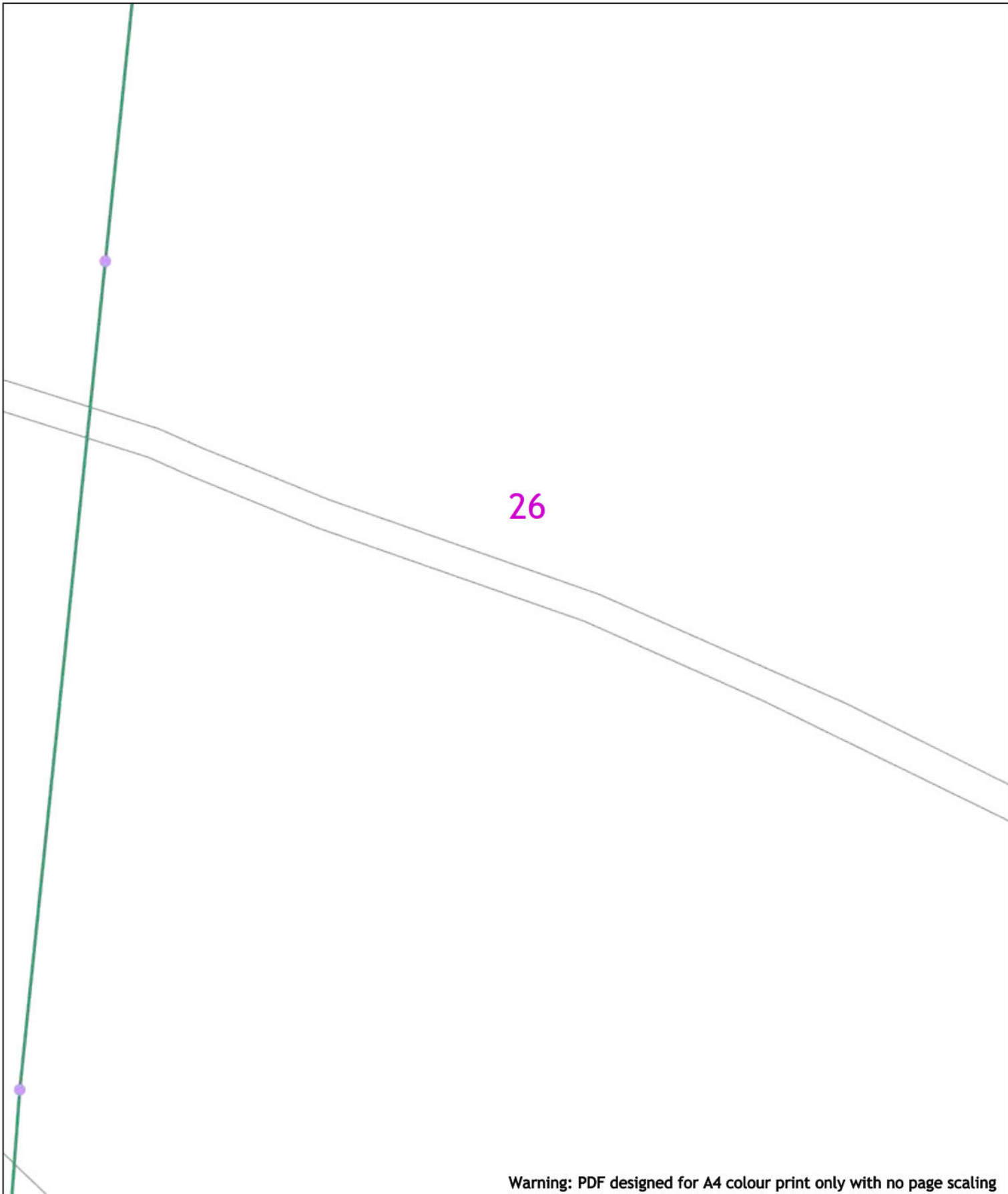
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Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

Southern Electric Power Distribution plc

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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Scottish & Southern
Electricity Networks

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
 Job Reference: 36917981
 Site Location: 383775 159970
 Requested by: Mrs Susan Walker

Your Scheme/Reference:
 SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
 Job Reference: 36917981
 Site Location: 383775 159970
 Requested by: Mrs Susan Walker

Your Scheme/Reference:
 SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.7m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

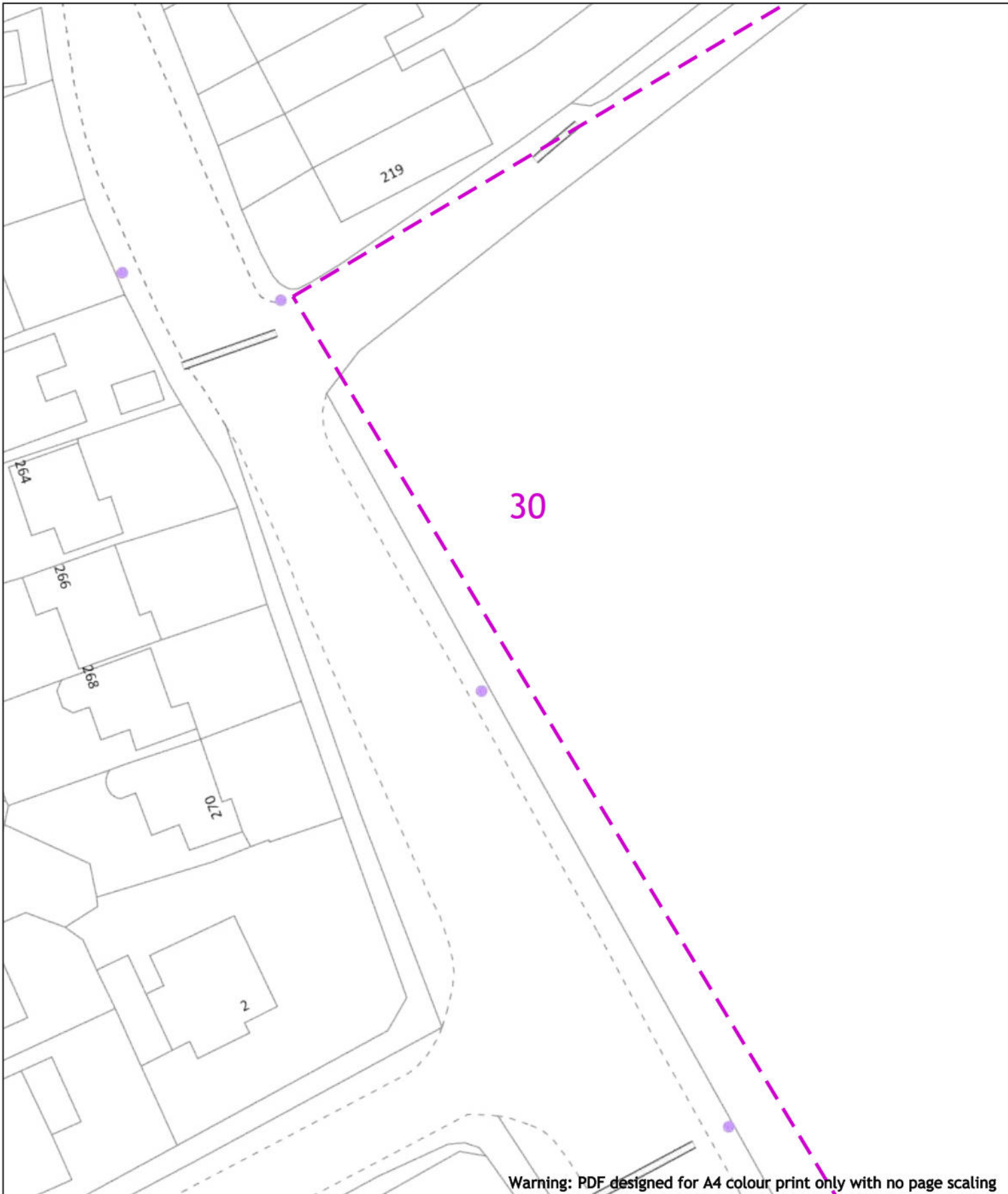
Distribution Structures (Electric)	
● Pole, Existing Location	
● Pole, Existing Location - Single	
● Pole, Existing Location - H	
— Duct Route	
— Cross Section Route	

WARNING
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.75m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	Pole, Existing Location
LV Mains	Pole, Existing Location - Single
2-3.3kV	Pole, Existing Location - H
6.6kV	Duct Route
11kV	Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING

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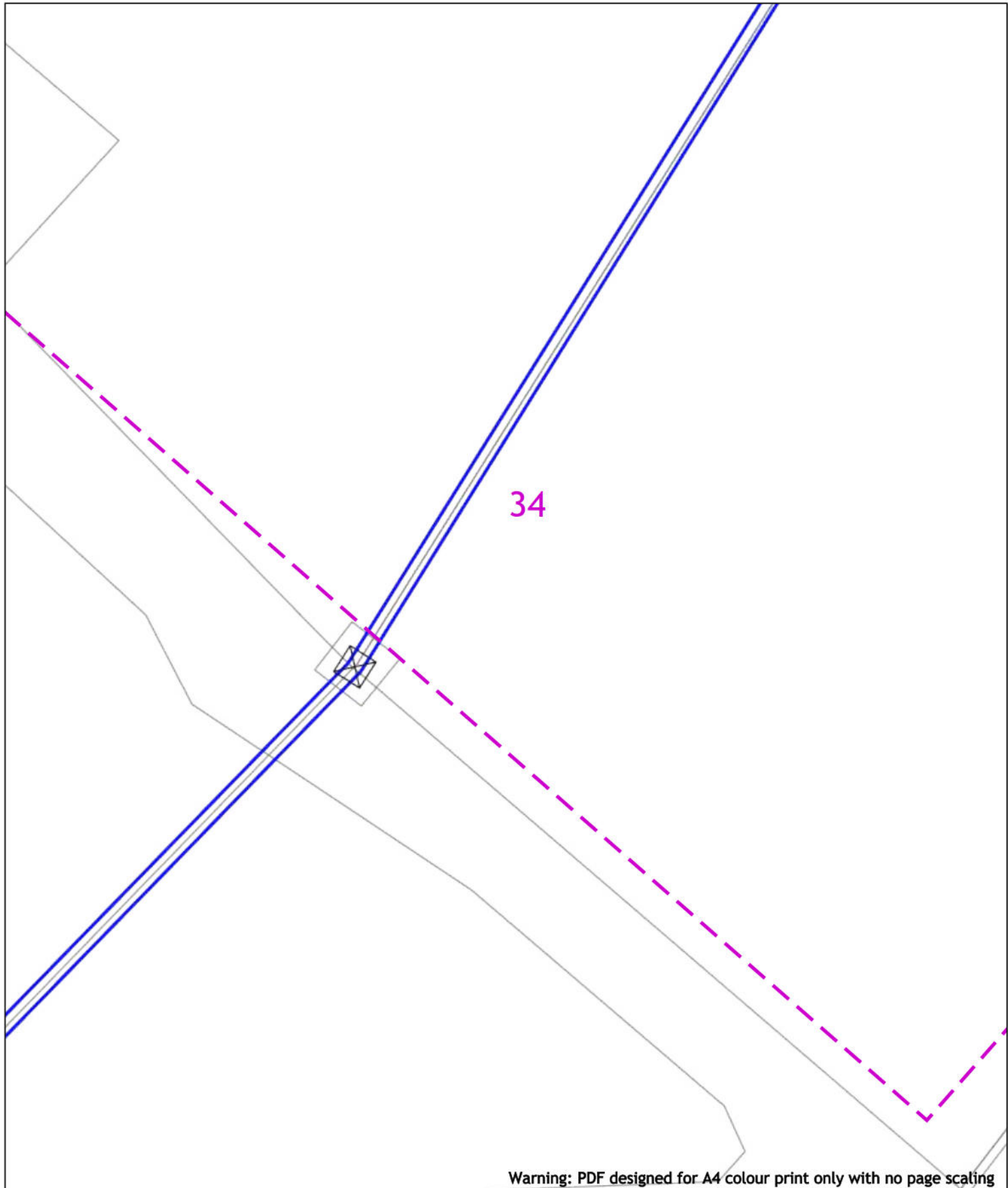
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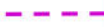


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020m

Dig Sites

Area: 

Line: 

Extra High Voltage
cables in vicinity





Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:

SSP/SW/Bradford on Avon

Voltages (V)

LV (Low Voltage) and Services

Up to 1,000V

HV (High Voltage)

Over 1,000V to 11,000V

EHV (Extra High Voltage)

22,000V to 132,000V

Transmission

275,000V and 400,000V

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID

Services

LV

HV

EHV

Footpath/Unmade

0.45m

0.45m

0.6m

0.8m

Road Crossing

0.6m

0.6m

0.75m

0.9m

Agricultural

1m

1m

1m

1.1m

Legend

 Service Cable

 LV Mains

 6.6kV

 11kV

 22kV

 33kV

 66kV

 132kV

 275kV

 400kV

 Fibre Optic

 Pilot Cable

Distribution Structures (Electric)

 Pole, Existing Location

 Pole, Existing Location - Single

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Pole, Existing Location - H

 Dust Route

 Cross Section Route

WARNING

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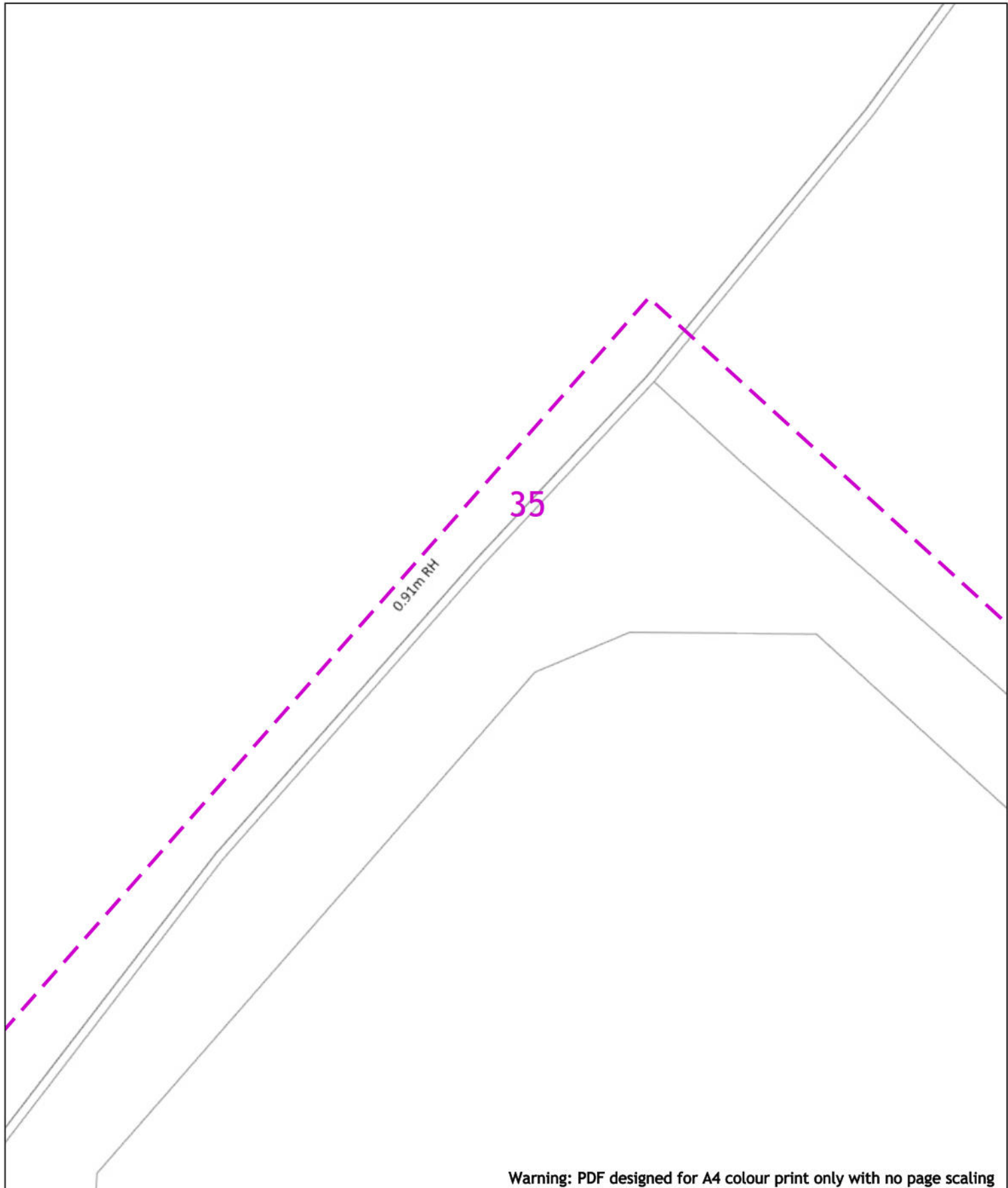
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	● Pole, Existing Location
LV Mains	● Pole, Existing Location - Single
2-3.3kV	● Pole, Existing Location - H
6.6kV	— Duct Route
11kV	— Cross Section Route
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
● Pole, Existing Location	
● Pole, Existing Location - Single	
● Pole, Existing Location - H	
— Duct Route	
— Cross Section Route	

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

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Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

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Pond

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)					
LV (Low Voltage) and Services	Up to 1,000V				
HV (High Voltage)	Over 1,000V to 11,000V				
EHV (Extra High Voltage)	22,000V to 132,000V				
Transmission	275,000V and 400,000V				
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID					
	Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m	
Road Crossing	0.6m	0.6m	0.75m	0.9m	
Agricultural	1m	1m	1m	1.1m	

Legend		Distribution Structures (Electric)	
Service Cable		Pole, Existing Location	
LV Mains		Pole, Existing Location - Single	
2-3.3kV		Pole, Existing Location - H	
6.6kV		Duct Route	
11kV		Cross Section Route	
22kV			
33kV			
66kV			
132kV			
275kV			
400kV			
Fibre Optic			
Pilot Cable			

WARNING

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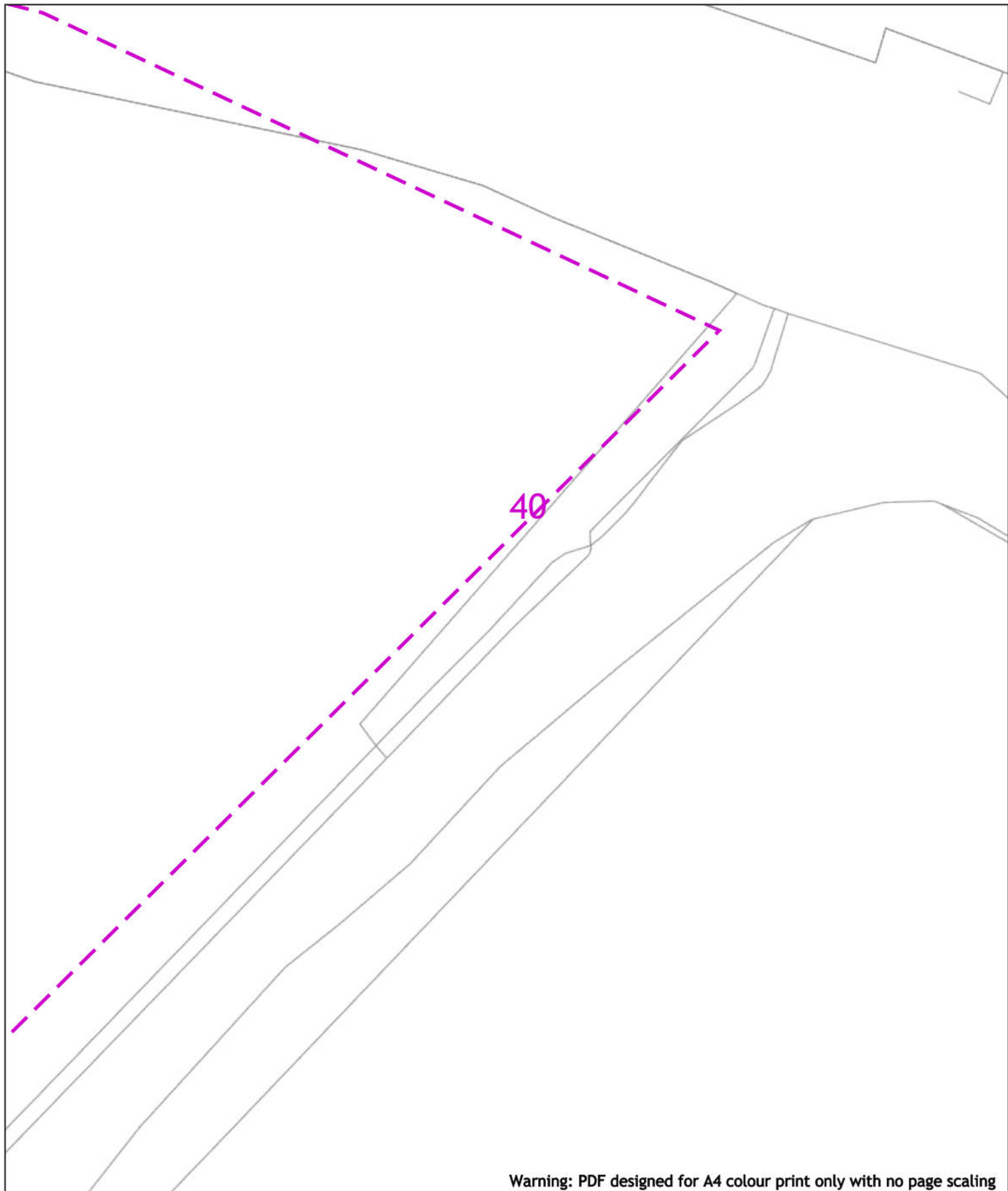
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020m

Dig Sites

Area:

Line:

Extra High Voltage

cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
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EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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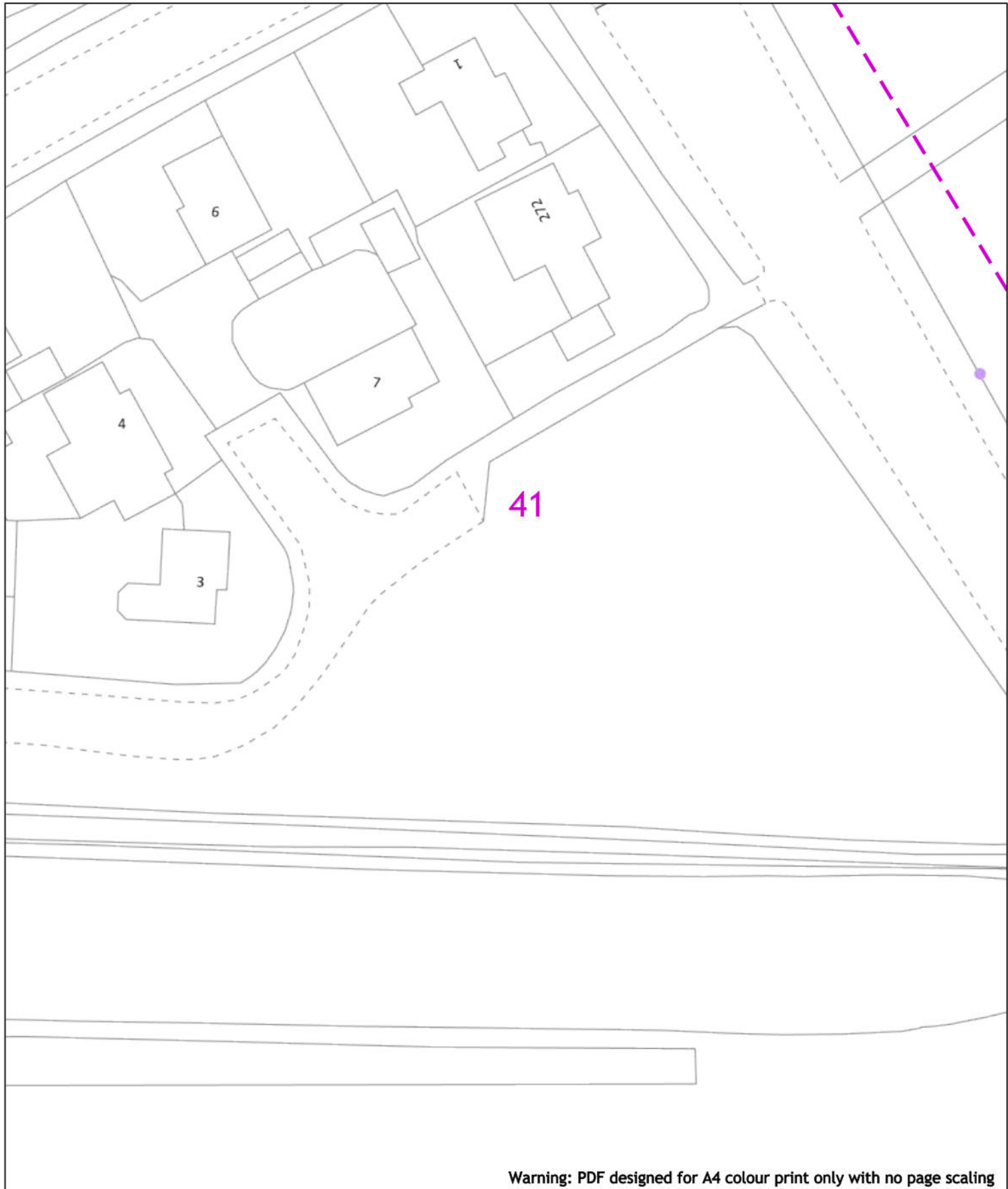
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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

Services	NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

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Southern Electric Power Distribution plc

Registered Office: No.1 Forbury Place

43 Forbury Road Reading RG1 3JH

Registered In England & Wales No.04094290

If you're unsure & need to seek advice before commencing excavations, please contact:

General Enquiries: 0800 048 3516

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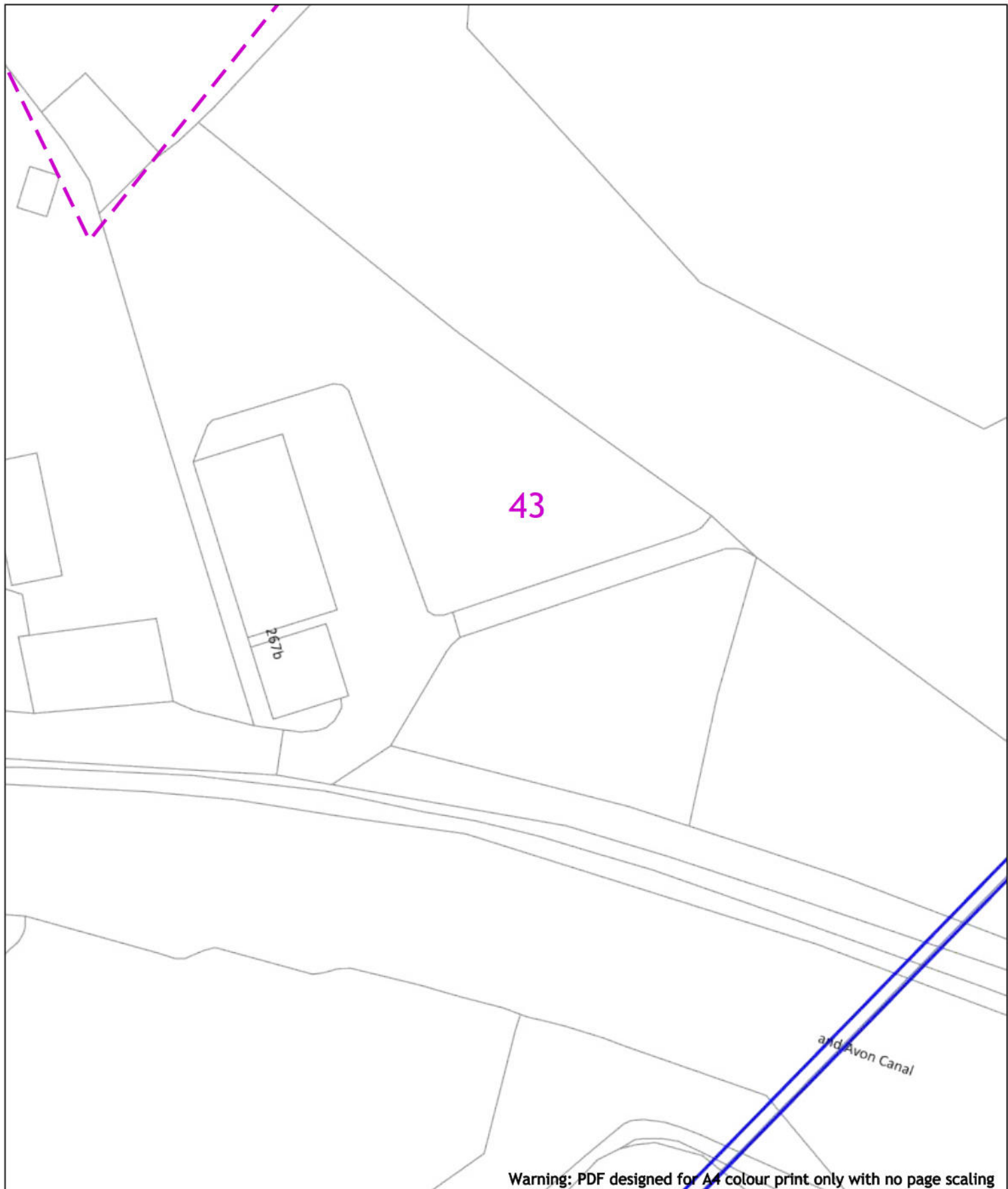
01256 337 294

Scale: 1:500 (When plotted at A4)

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020m Dig Sites Area: Line: Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
Services	LV	HV	EHV	
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.

WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

N

W

E

S

Scottish & Southern Electricity Networks

Southern Electric Power Distribution plc

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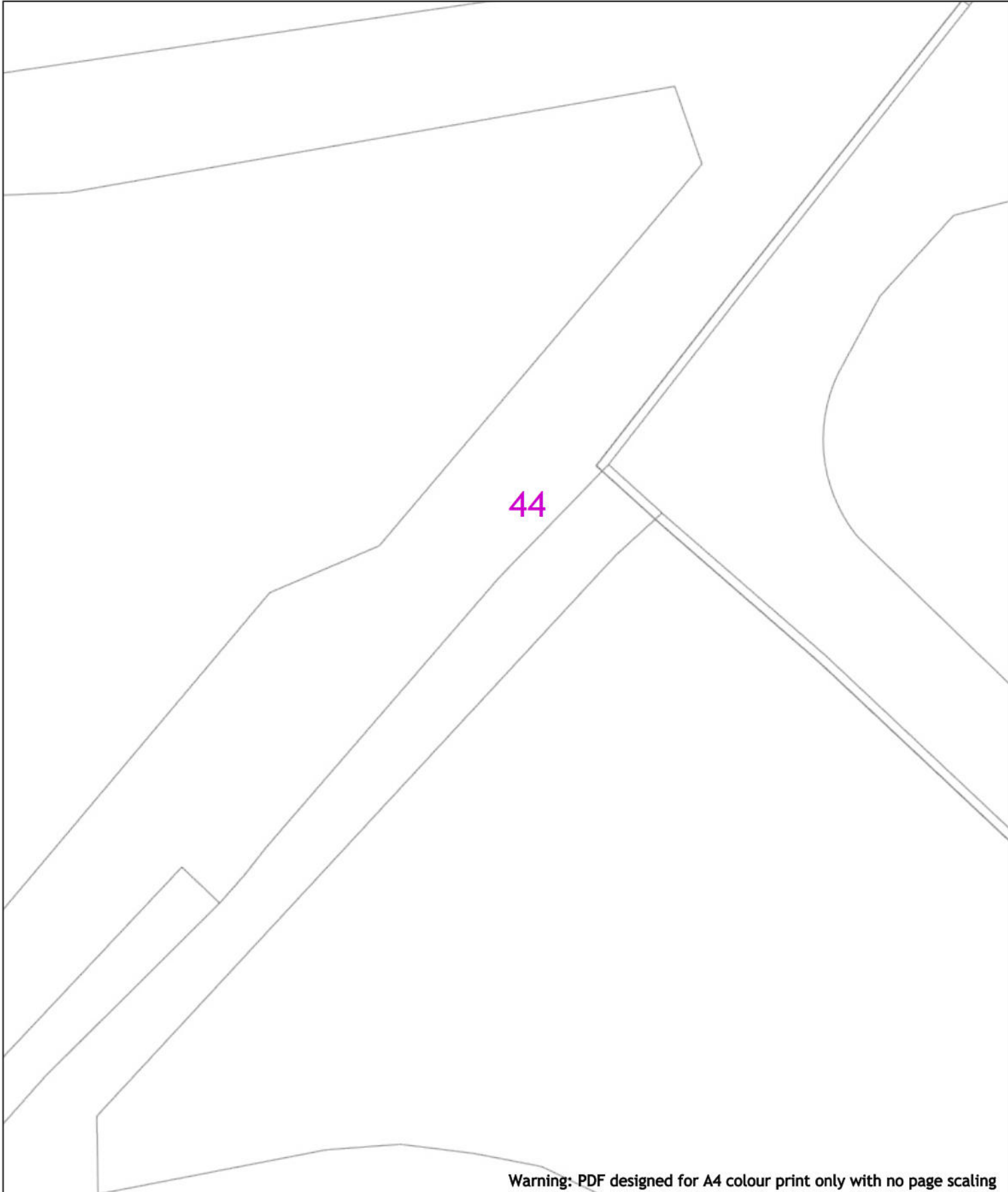
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020m Dig Sites Area: Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
HV (High Voltage)	Over 1,000V to 11,000V		
EHV (Extra High Voltage)	22,000V to 132,000V		
Transmission	275,000V and 400,000V		

NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID			
Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

- Service Cable
- LV Mains
- 2-3.3kV
- 6.6kV
- 11kV
- 22kV
- 33kV
- 66kV
- 132kV
| 275kV | | | |
| 400kV | | | |

- Fibre Optic
- Pilot Cable

Distribution Structures (Electric)

- Pole, Existing Location
- Pole, Existing Location - Single
- Pole, Existing Location - H
- Duct Route
- Cross Section Route

WARNING

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WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G58 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services		Up to 1,000V		
HV (High Voltage)		Over 1,000V to 11,000V		
EHV (Extra High Voltage)		22,000V to 132,000V		
Transmission		275,000V and 400,000V		
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTES G56 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

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Registered In England & Wales No.04094290

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING
There may have been subsequent alteration to the surface levels. Trial holes must be undertaken to determine position and depths of cables. HS (d) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work.
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47

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:500 (When plotted at A4)

Voltages (V)				
LV (Low Voltage) and Services	Up to 1,000V			
HV (High Voltage)	Over 1,000V to 11,000V			
EHV (Extra High Voltage)	22,000V to 132,000V			
Transmission	275,000V and 400,000V			
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID				
	Services	LV	HV	EHV
Footpath/Unmade	0.45m	0.45m	0.6m	0.8m
Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend	
Service Cable	—
LV Mains	—
2-3.3kV	—
6.6kV	—
11kV	—
22kV	—
33kV	—
66kV	—
132kV	—
275kV	—
400kV	—
Fibre Optic	—
Pilot Cable	—

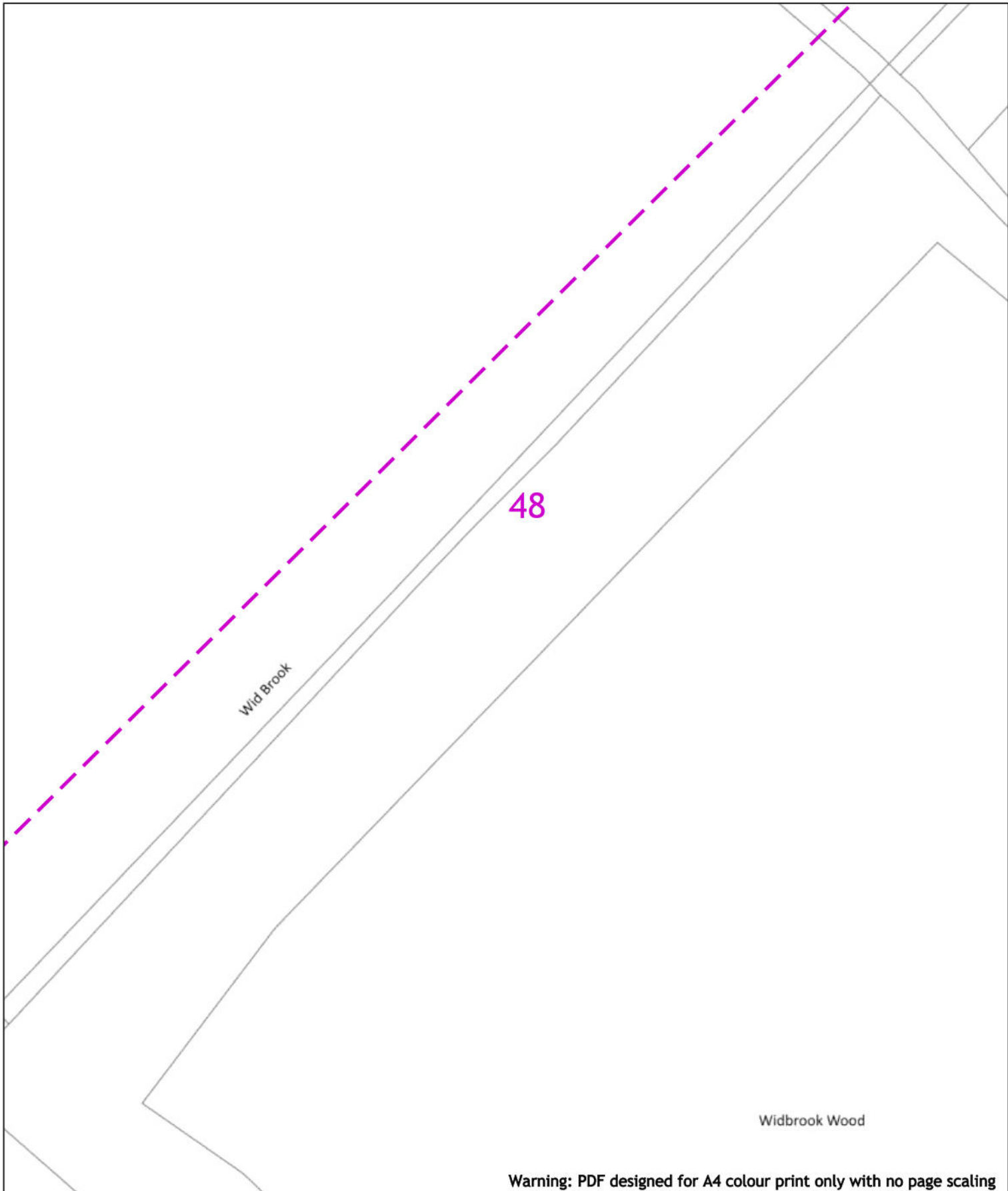
Distribution Structures (Electric)	
Pole, Existing Location	●
Pole, Existing Location - Single	●
Pole, Existing Location - H	●
Duct Route	—
Cross Section Route	—

WARNING
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020m

Dig Sites

Area:

Line:

Extra High Voltage cables in vicinity

Date Requested: 09/04/2025

Job Reference: 36917981

Site Location: 383775 159970

Requested by: Mrs Susan Walker

Your Scheme/Reference: SSP/SW/Bradford on Avon

Voltages (V)			
LV (Low Voltage) and Services	Up to 1,000V		
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Footpath/Unmade	0.45m	0.45m	0.6m
Road Crossing	0.6m	0.6m	0.75m
Agricultural	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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0 20m Dig Sites Area: Line:

Extra High Voltage
cables in vicinity



Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Voltages (V)	
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EHV (Extra High Voltage)	22,000V to 132,000V
Transmission	275,000V and 400,000V
NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID	
Services	
Footpath/Unmade	0.45m
Road Crossing	0.6m
Agricultural	1m

Legend	
Service Cable	
LV Mains	
2-3.3kV	
6.6kV	
11kV	
22kV	
33kV	
66kV	
132kV	
275kV	
400kV	
Fibre Optic	
Pilot Cable	

Distribution Structures (Electric)	
Pole, Existing Location	
Pole, Existing Location - Single	
Pole, Existing Location - H	
Duct Route	
Cross Section Route	

WARNING

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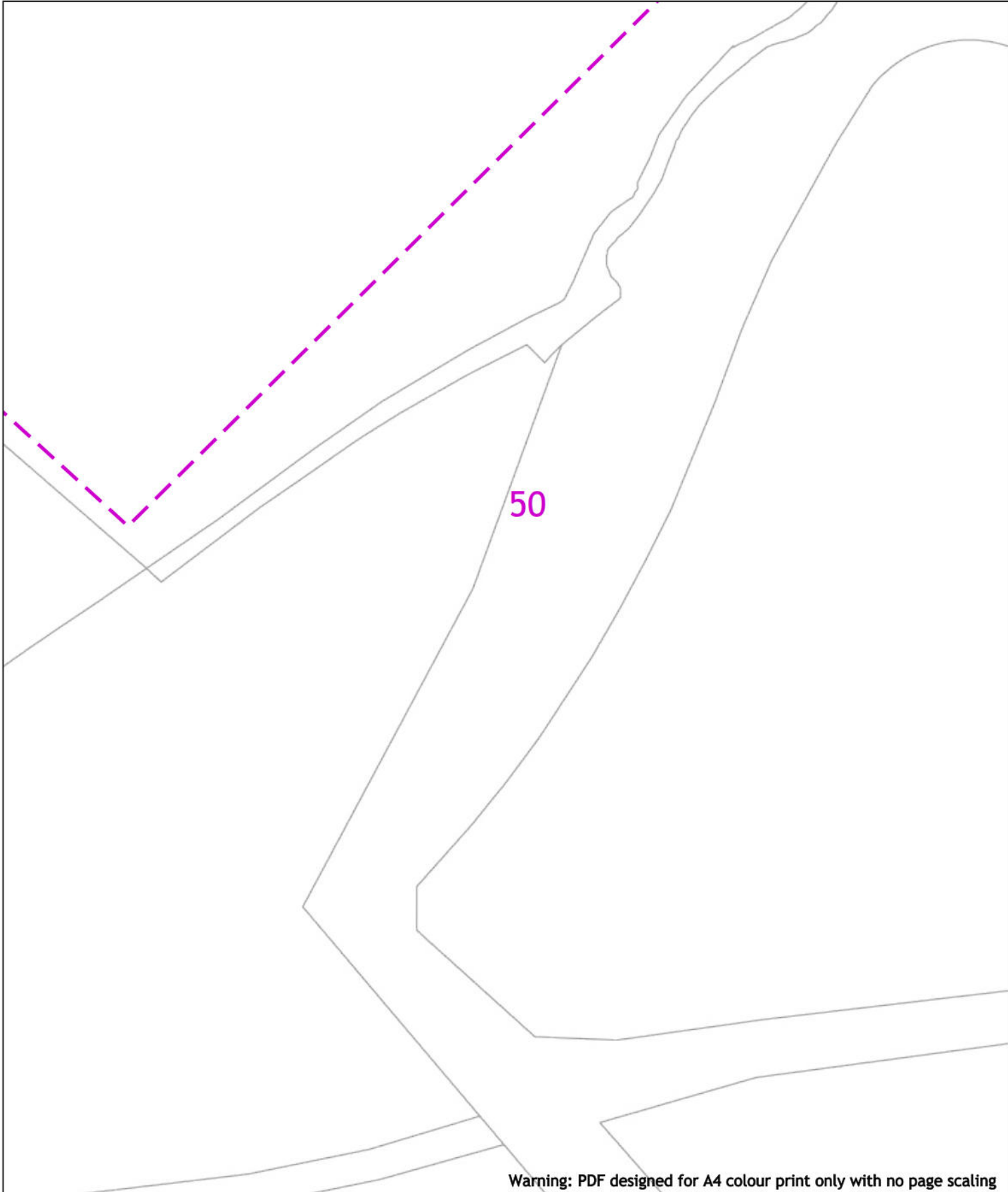
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Scale: 1:500 (When plotted at A4)



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020m

Dig Sites

Area:

Line:

Extra High Voltage
cables in vicinity

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

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Road Crossing	0.6m	0.6m	0.75m	0.9m
Agricultural	1m	1m	1m	1.1m

Legend

Service Cable

LV Mains

2-3.3kV

6.6kV

11kV

22kV

33kV

66kV

132kV

275kV

400kV

Fibre Optic

Pilot Cable

Distribution Structures (Electric)

Pole, Existing Location

Pole, Existing Location - Single

Pole, Existing Location - H

Duct Route

Cross Section Route

WARNING

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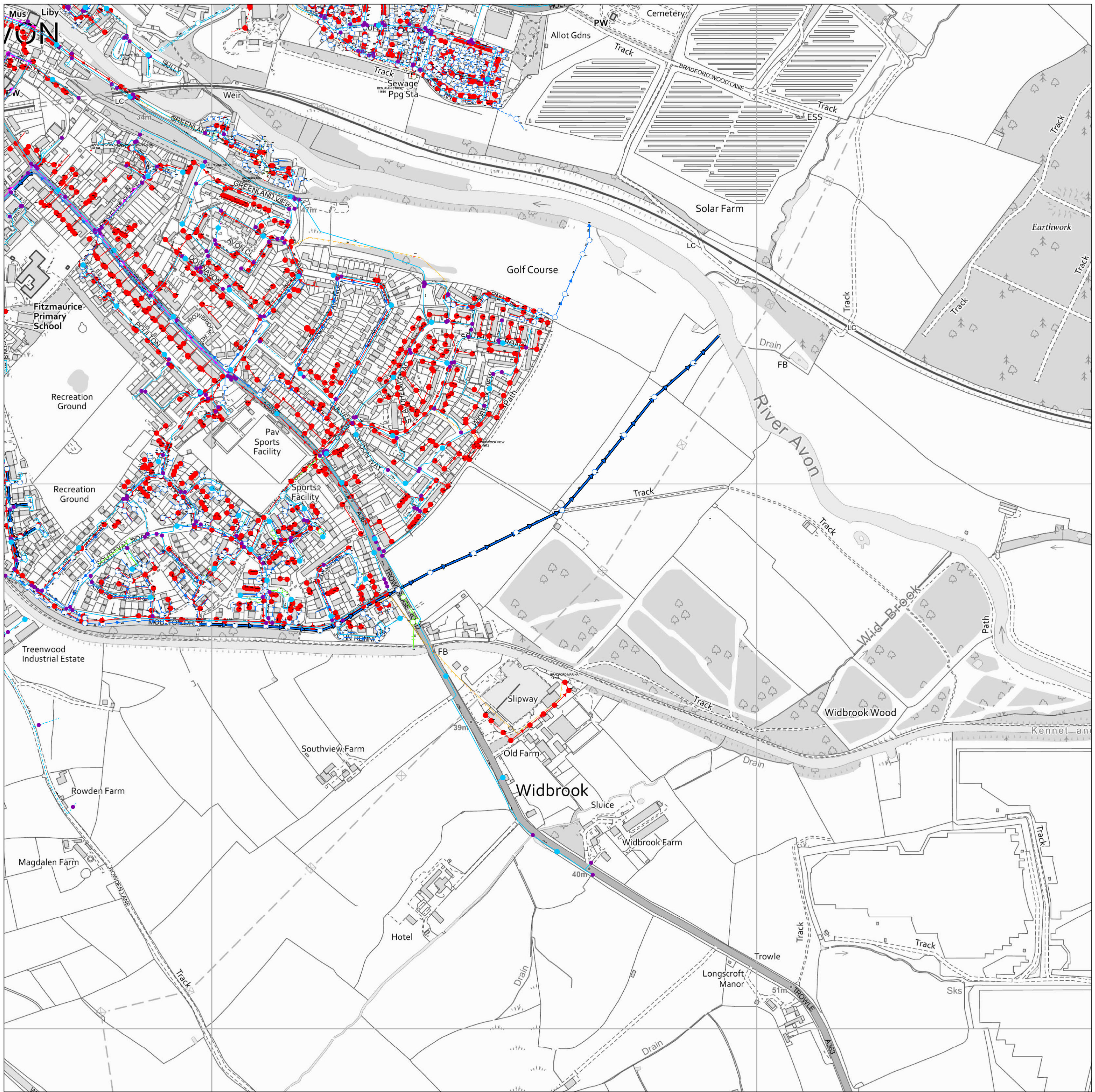
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Wessex Water Web Map

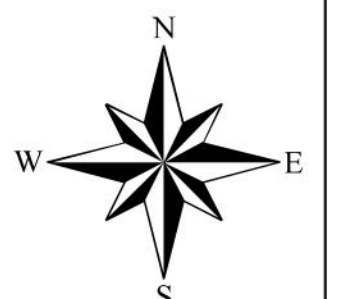


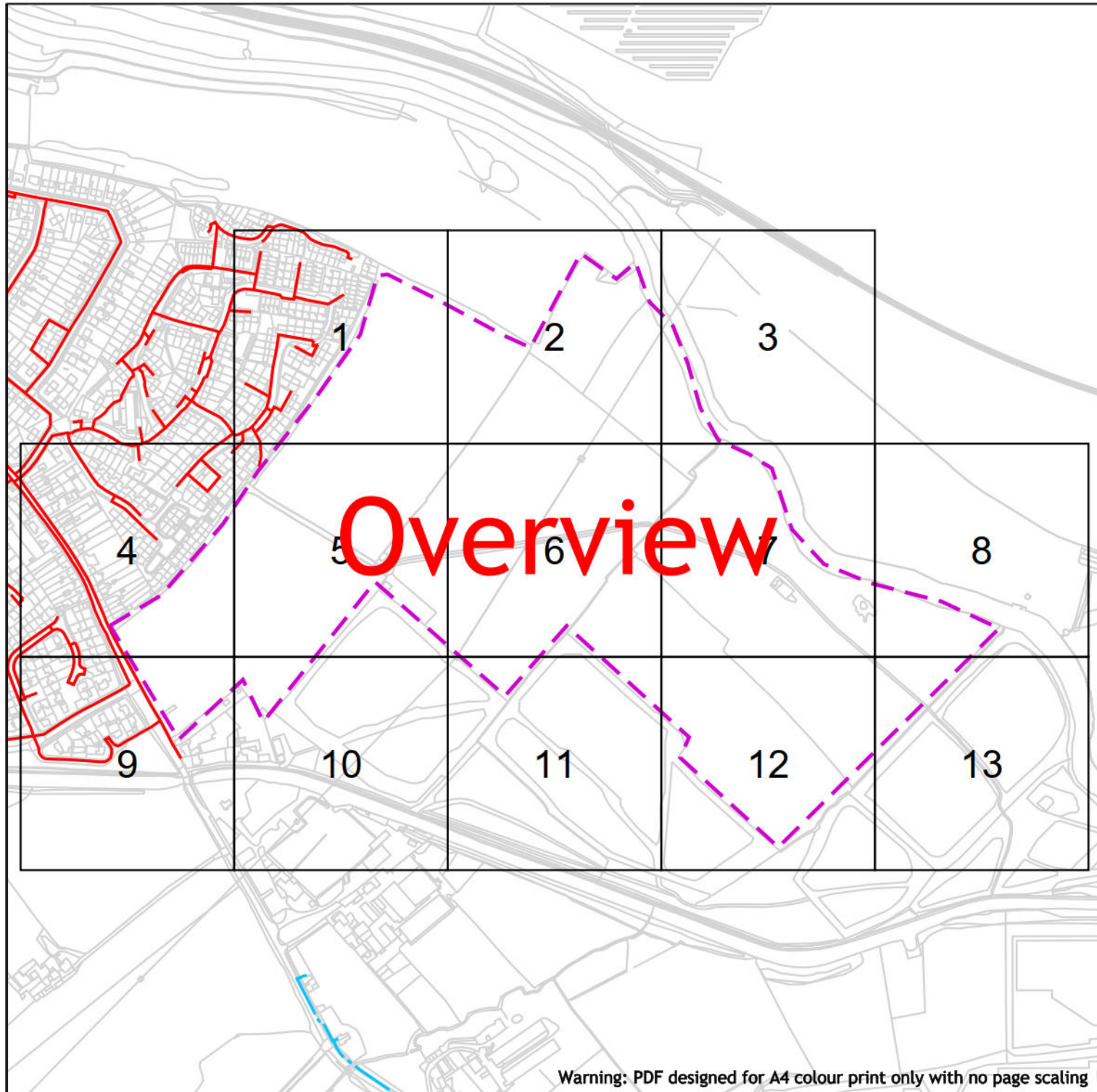
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WATER MAINS	SEWERS	STRATEGIC	PUBLIC	PRIVATE	SECTION 104	OTHER WESSEX PIPES	NON-WESSEX / UNKNOWN
Distribution	Foul					Rising Mains	Private Rising Mains
Washout	Surface					Standby Rising Mains	Culverted Watercourse
Raw Water	Combined					Effluent Disposal	Highway Drain
Abandoned	Abandoned					Overflow	Use Unknown
Private						Syphon	Status Unknown
Colours generally indicate the use of the sewer/drain (i.e Red - Foul, Dark Blue - Surface, Magenta - Combined/Dual Use, Light Green - Highway Drain, Mid Green - Overflow). Some styles of line and symbol are shown on the key in sample/typical colours.							
FITTINGS	STRUCTURES					OTHER STRUCTURES	
Hydrant	Manhole - Foul	Pumping Station - Surface				Attenuation Tank	Chamber
Other	Manhole - Surface	Pumping Stn - Foul/Combined				Storage Tank	Tunnel
	Manhole - Combined	Gully					Interceptor
	Inlet	Vent Column					
	Outfall	Rodding Eye					
	Lamphole	Catchpit					
	Bifurcation - Foul	Flushing Chamber					
	Bifurcation - Surface	Soakaway					
	Bifurcation - Combined	Non Return Valve					
	Combined Sewage Overflow	Air Valve					
		Hatch Box					
		Washout					

Information in this map is provided for identification purposes only. No warranty as to accuracy is given or implied. The precise route of pipe work may not exactly match that shown. Wessex Water does not accept liability for inaccuracies. Sewers and lateral drains adopted by Wessex Water under the Water Industry (Schemes for Adoption of Private Sewers) Regulations 2011 are to be plotted over time and may not yet be shown. In carrying out any works, you accept liability for the cost of any repairs to Wessex Water apparatus damaged as a result of your works. You are advised to commence excavations using hand tools only. Mechanical digging equipment should not be used until pipe work has been precisely located. If you are considering any form of building works and pipe work is shown within the boundary of your property or a property to be purchased (or very close by) a surveyor should plot its exact position prior to commencing works or purchase. If you are proposing to build over or near Wessex Water's apparatus you should contact the Developer Services Team, tel: 01225 526333 or e-mail: developer.enquiries@wessexwater.co.uk to discuss your proposals. Details of assets within Wessex Water's land ownership are unavailable through this service.

Date: 09/04/2025
Centre: 383617E, 159882N
Scale: 1:3,536
(when printed at A1 size)





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Contact Us

Mapping Enquiries:

All areas 02920 278 912

General Enquiries:

All areas 0800 912 2999

Dig Sites

Area:



Line:



Low Pressure (LP) 21mbar – 75mbar

Medium Pressure (MP) 350mbar – 2bar

Intermediate Pressure (IP) 2bar – 7bar

High Pressure (HP) >7bar

Low Pressure (LP) 21mbar – 75mbar

Medium Pressure (MP) 350mbar – 2bar

Intermediate Pressure (IP) 2bar – 7bar

High Pressure (HP) >7bar



Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

IMPORTANT NOTICES

- This information is given as a guide only and its accuracy cannot be guaranteed
- The plan only shows those pipes owned by Wales & West Utilities (WWU) as its role as a licensed Gas Transporter
- Service pipes, valves, syphons, stub connections etc. may not be shown but their presence should be anticipated
- You must use safe digging practices in accordance with HS(G)47 to establish the actual position of mains, services and other apparatus before any mechanical excavation is used
- It is your responsibility to ensure this information is provided to all persons working near our plant
- If in doubt call the WWU dig team on 02920 278912

Report damage immediately – KEEP EVERYONE AWAY FROM THE AREA
0800 111 999

Scale: 1:6406 (When plotted at A4)

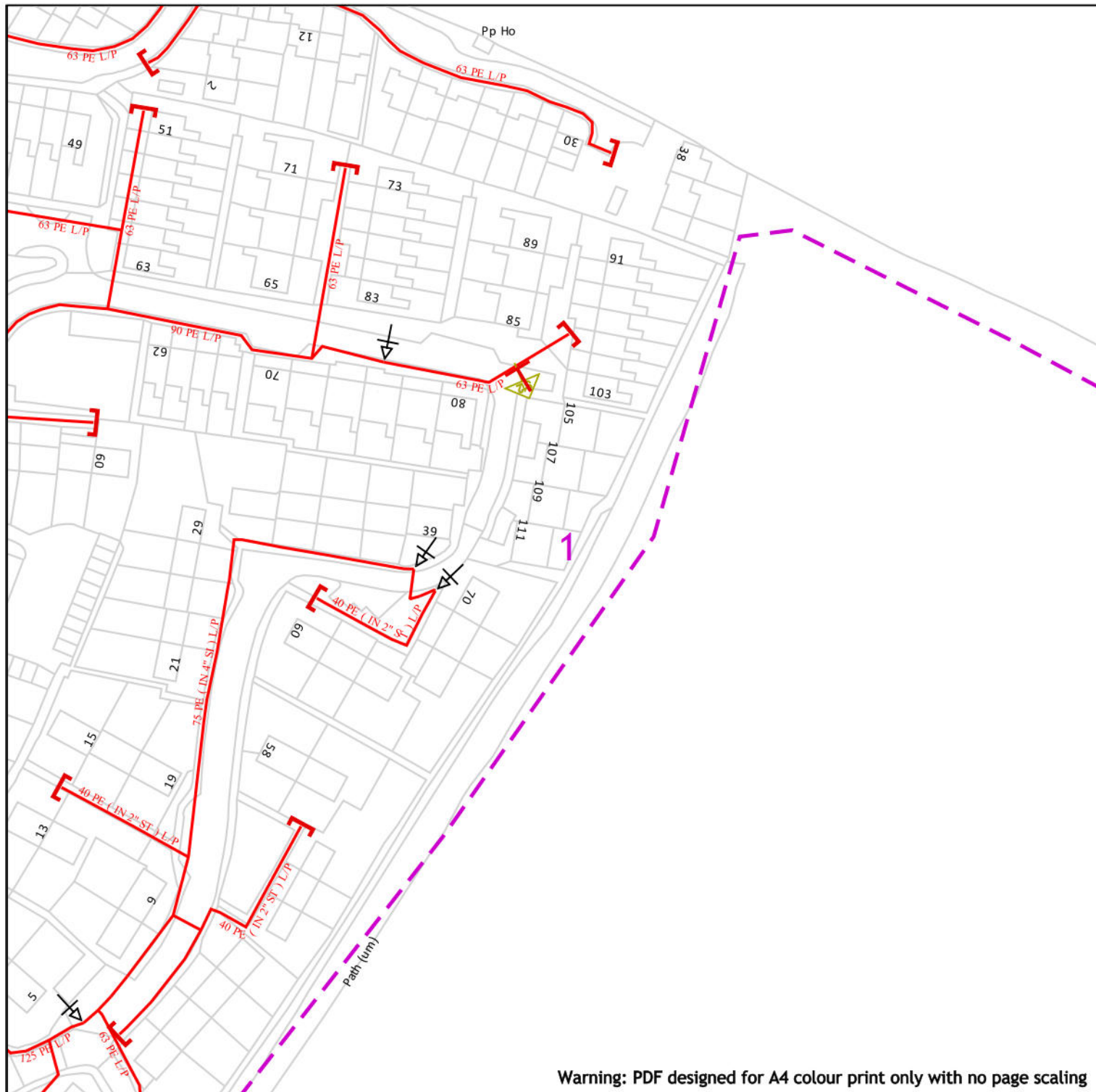
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Small gas?
Call the Gas Emergency Service on
0800 111 999

**Dial
before
you dig**

We need
10 days'
notice

Dial
Call 029 2027 8912
before you start work
Investigate
Before you dig, make sure
you know what is below.
Go ahead
Done your research?
Now you can dig safely.



Contact Us

Mapping Enquiries:

All areas 02920 278 912

General Enquiries:

All areas 0800 912 2999

Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:1250 (When plotted at A4)

100m

Dig Sites

Area:

Line:

- Low Pressure (LP) 21mbar – 75mbar
- Medium Pressure (MP) 350mbar – 2bar
- Intermediate Pressure (IP) 2bar – 7bar
- High Pressure (HP) >7bar

- Change of Diameter
- End Cap
- Depth of cover

- Line/Fire Valve
- Governor Station

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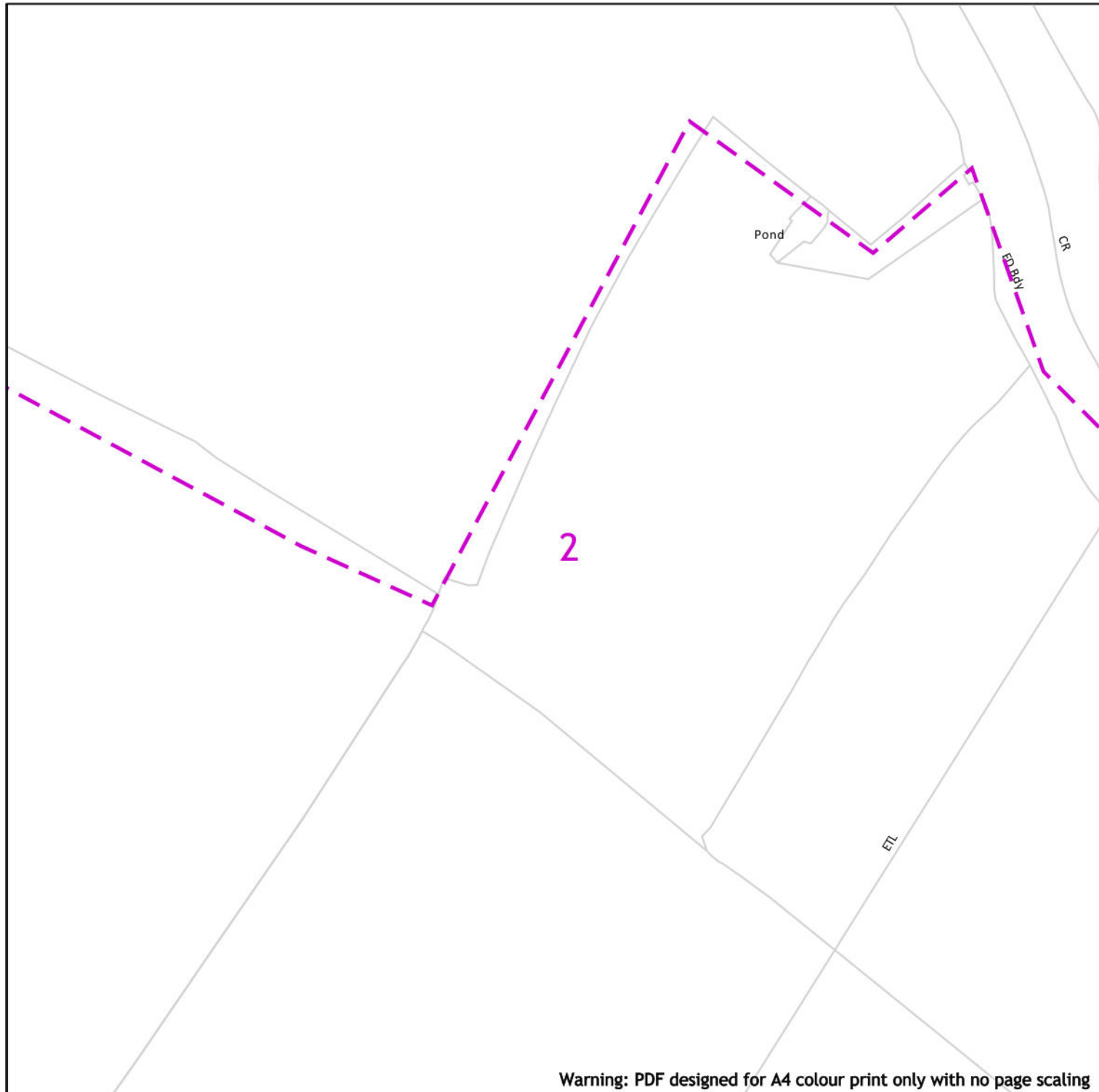
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Dig Sites

Area:



Line:



- Low Pressure (LP) 21mbar – 75mbar
- - - - - Medium Pressure (MP) 350mbar – 2bar
- Intermediate Pressure (IP) 2bar – 7bar
- High Pressure (HP) >7bar



Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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Date Requested: 09/04/2025
Job Reference: 36917981
Site Location: 383775 159970
Requested by: Mrs Susan Walker

Your Scheme/Reference:
SSP/SW/Bradford on Avon

Scale: 1:1250 (When plotted at A4)

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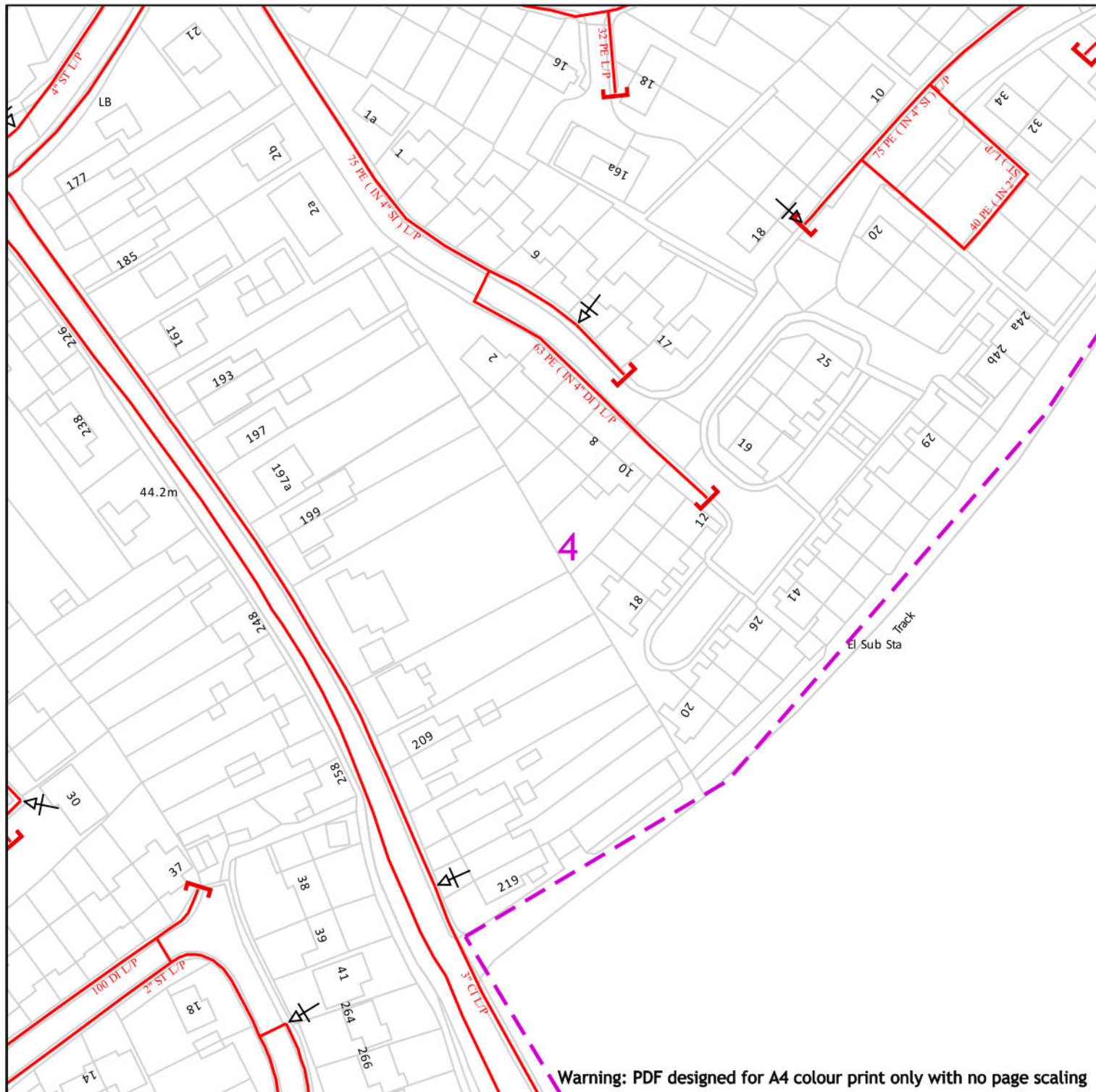
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Change of Diameter



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Depth of cover



Line/Fire Valve



Governor Station

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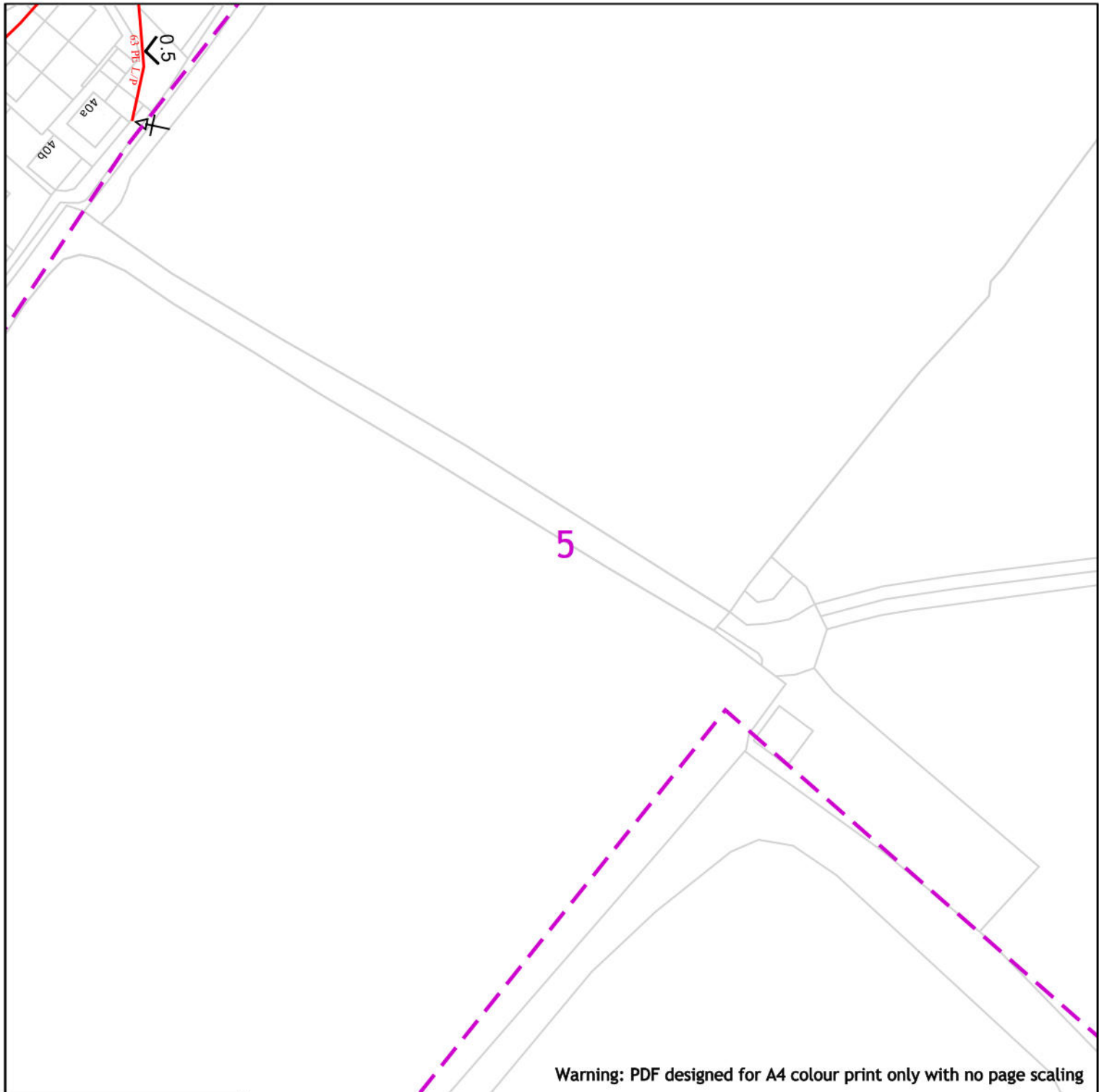
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 Change of Diameter
 End Cap
 Depth of cover
 Line/Fire Valve
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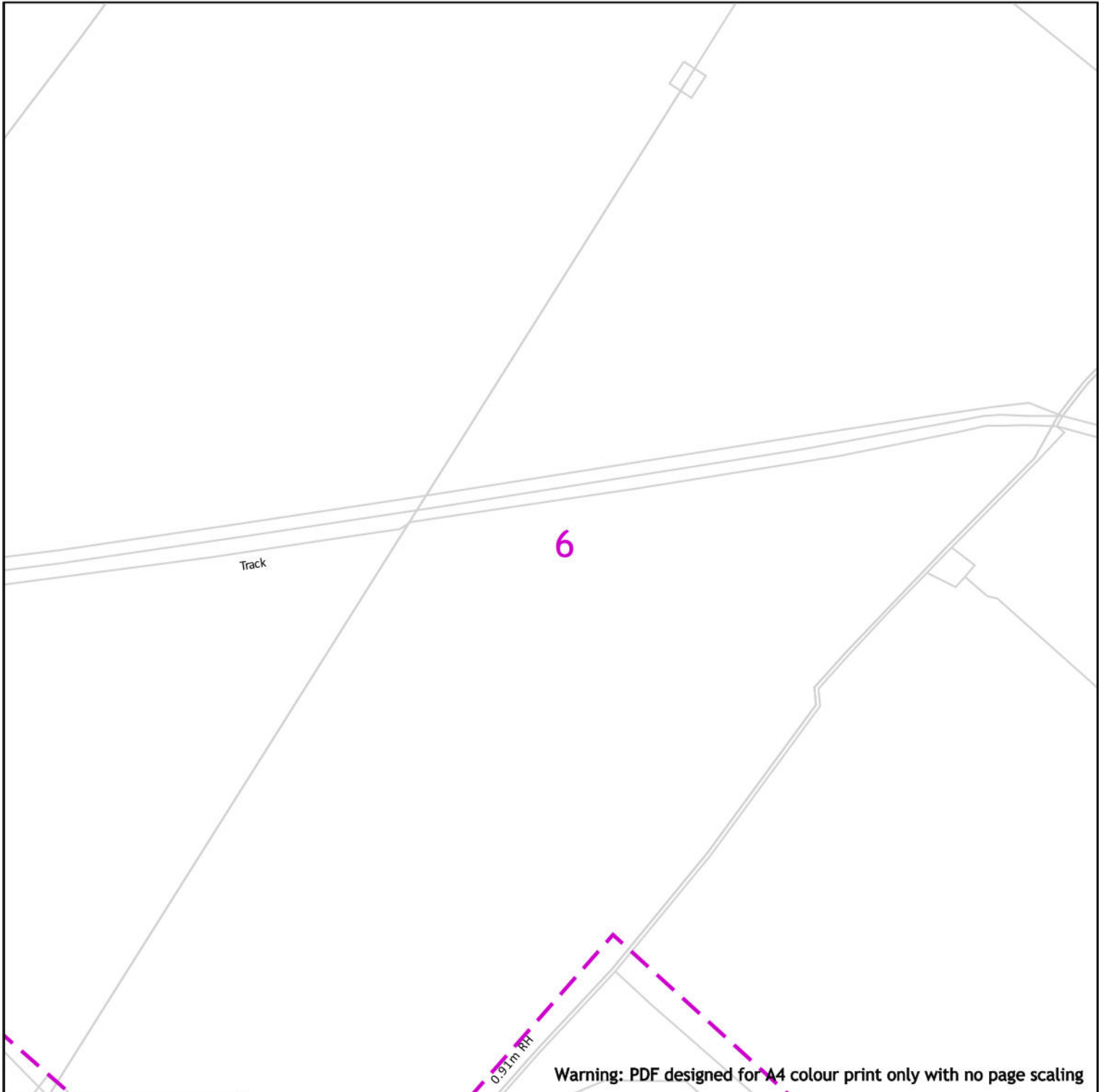
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Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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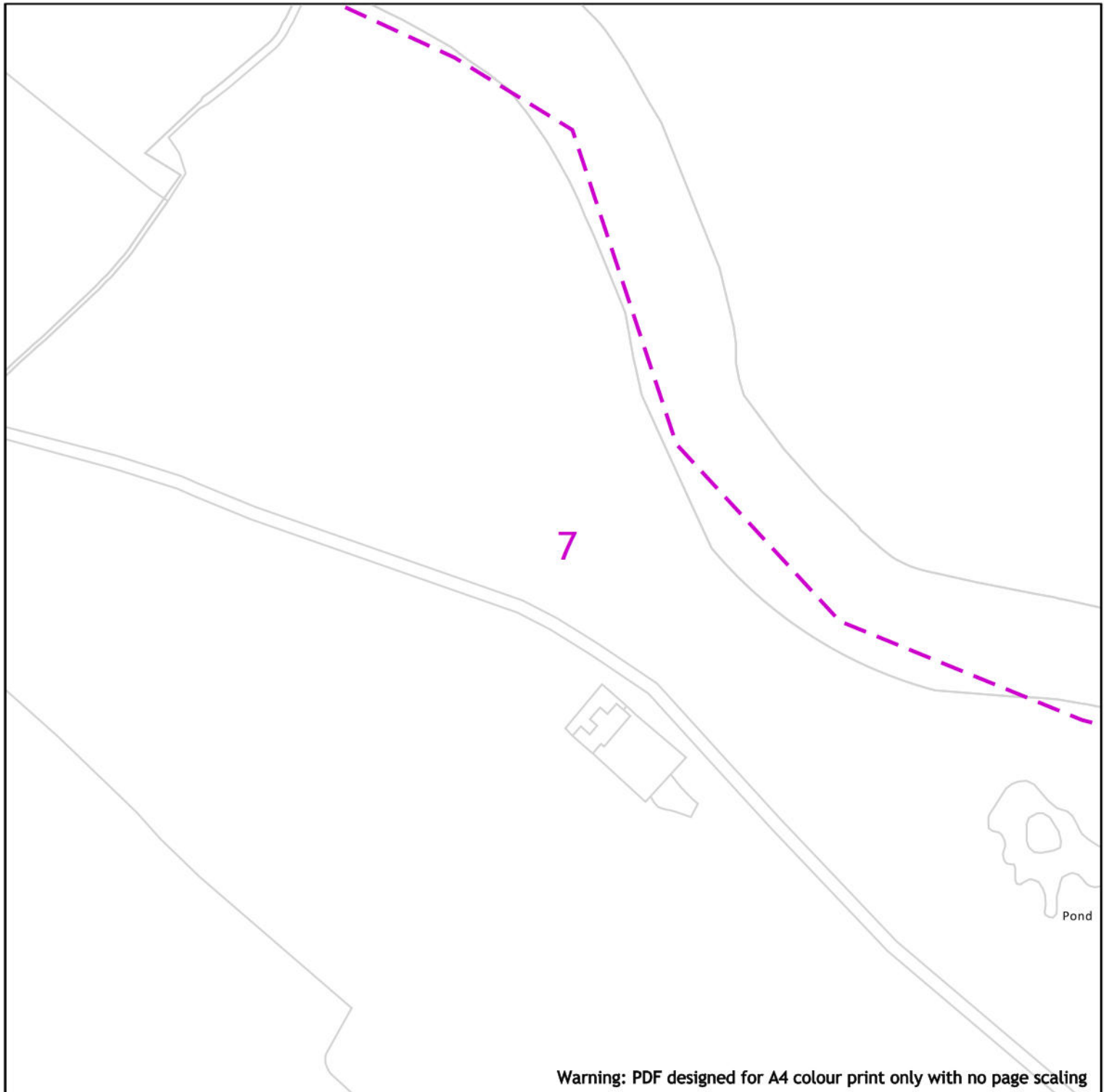
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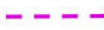
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Dig Sites

Area:  **Line:** 

	Low Pressure (LP) 21mbar – 75mbar		Change of Diameter		Line/Fire Valve
	Medium Pressure (MP) 350mbar – 2bar		End Cap		Governor Station
	Intermediate Pressure (IP) 2bar – 7bar		Depth of cover		
	High Pressure (HP) >7bar				

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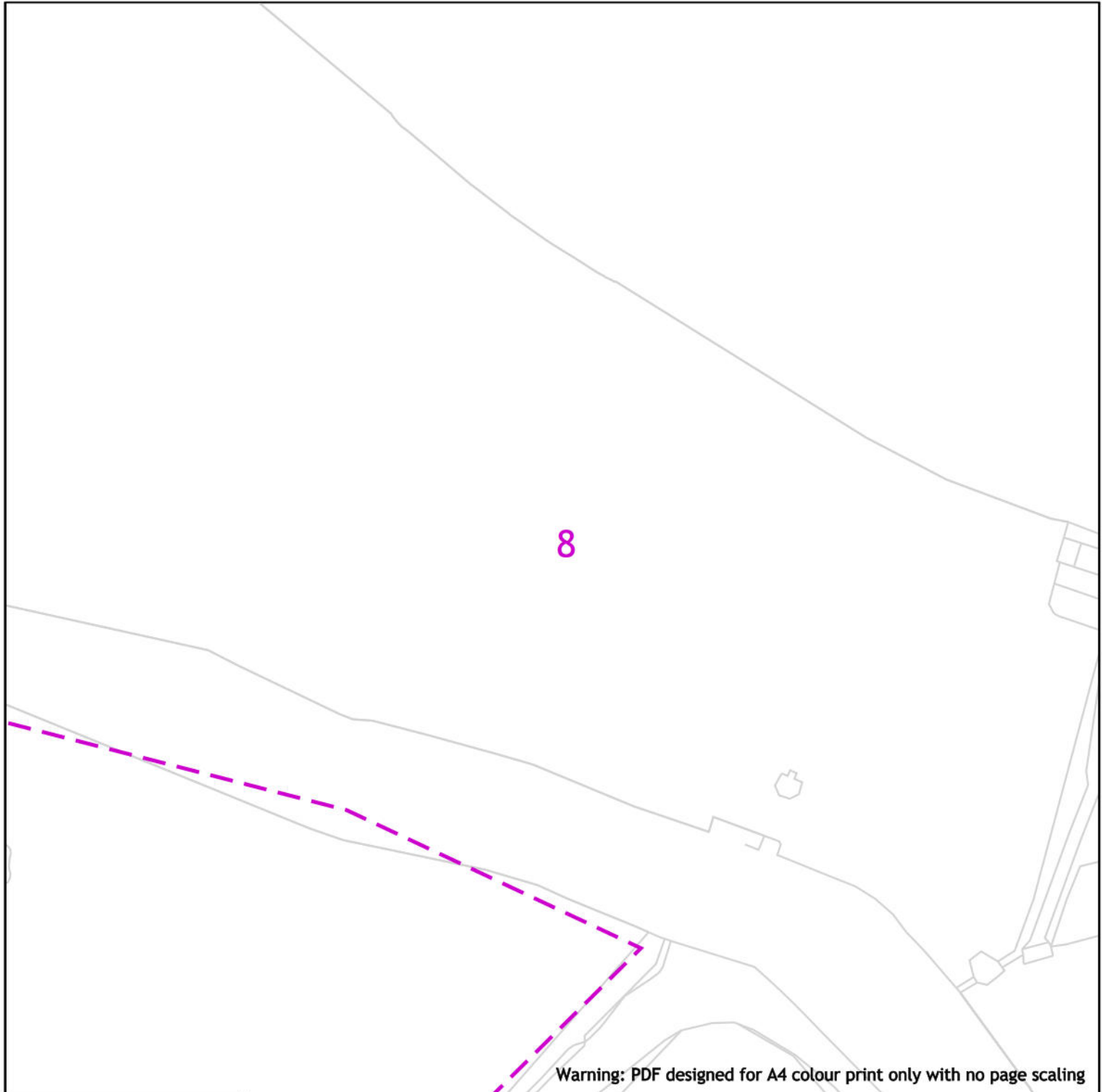
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Dig Sites

Area:



Line:



Low Pressure (LP) 21mbar – 75mbar

Medium Pressure (MP) 350mbar – 2bar

Intermediate Pressure (IP) 2bar – 7bar

High Pressure (HP) >7bar

Low Pressure (LP) 21mbar – 75mbar

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Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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Your Scheme/Reference:
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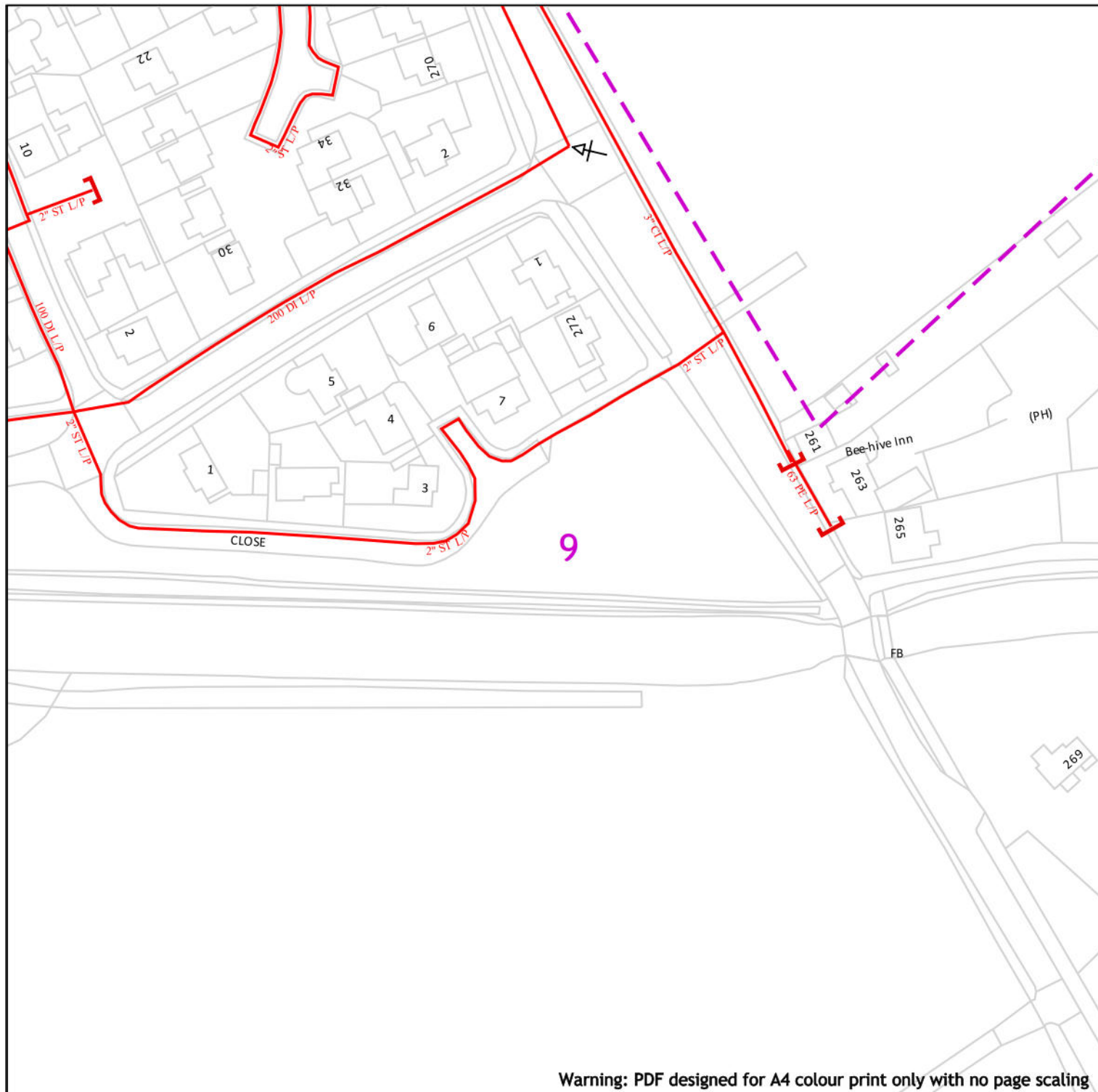
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100m

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Change of Diameter



End Cap



Depth of cover



Line/Fire Valve



Governor Station

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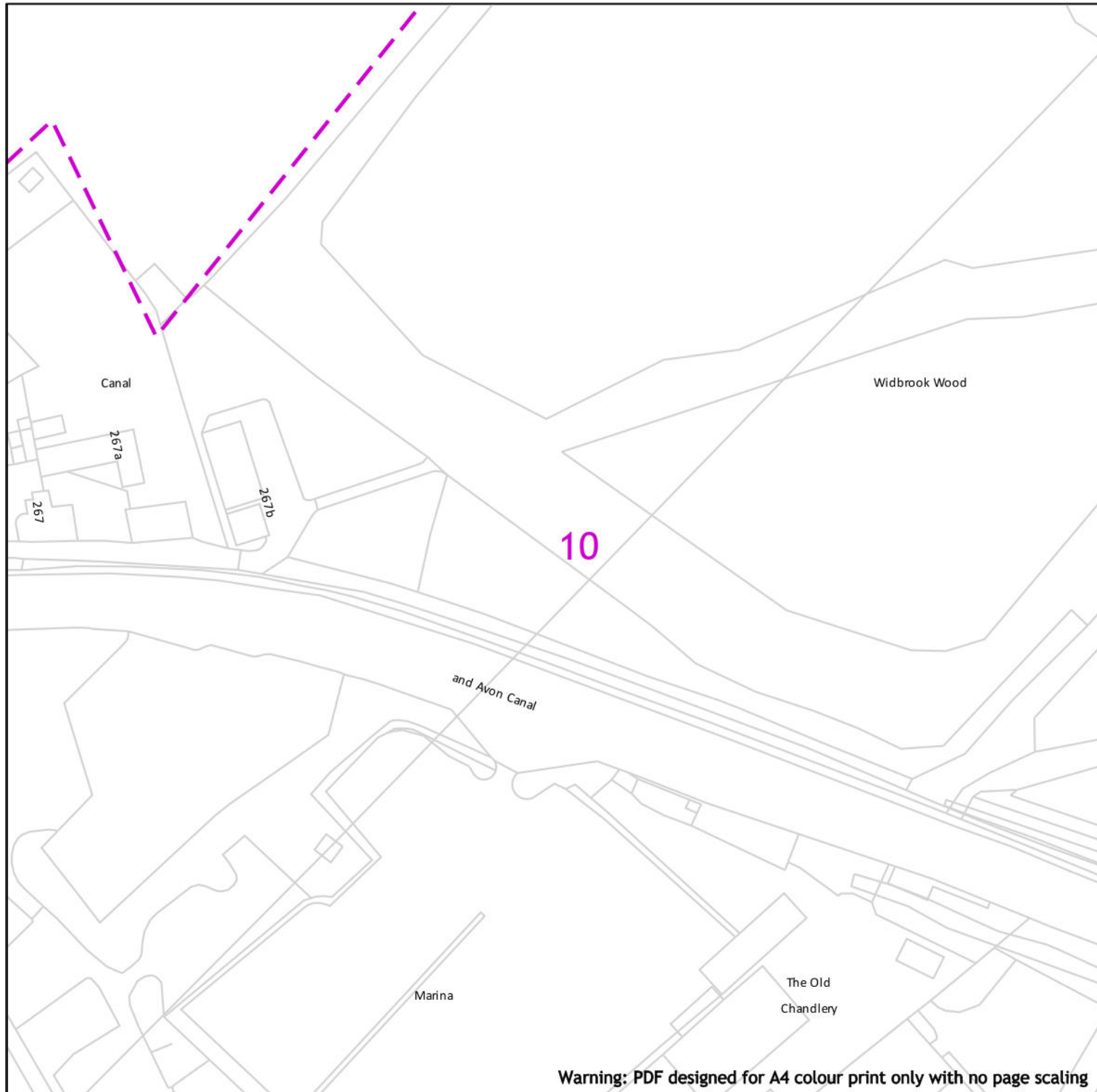
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100m

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Depth of cover



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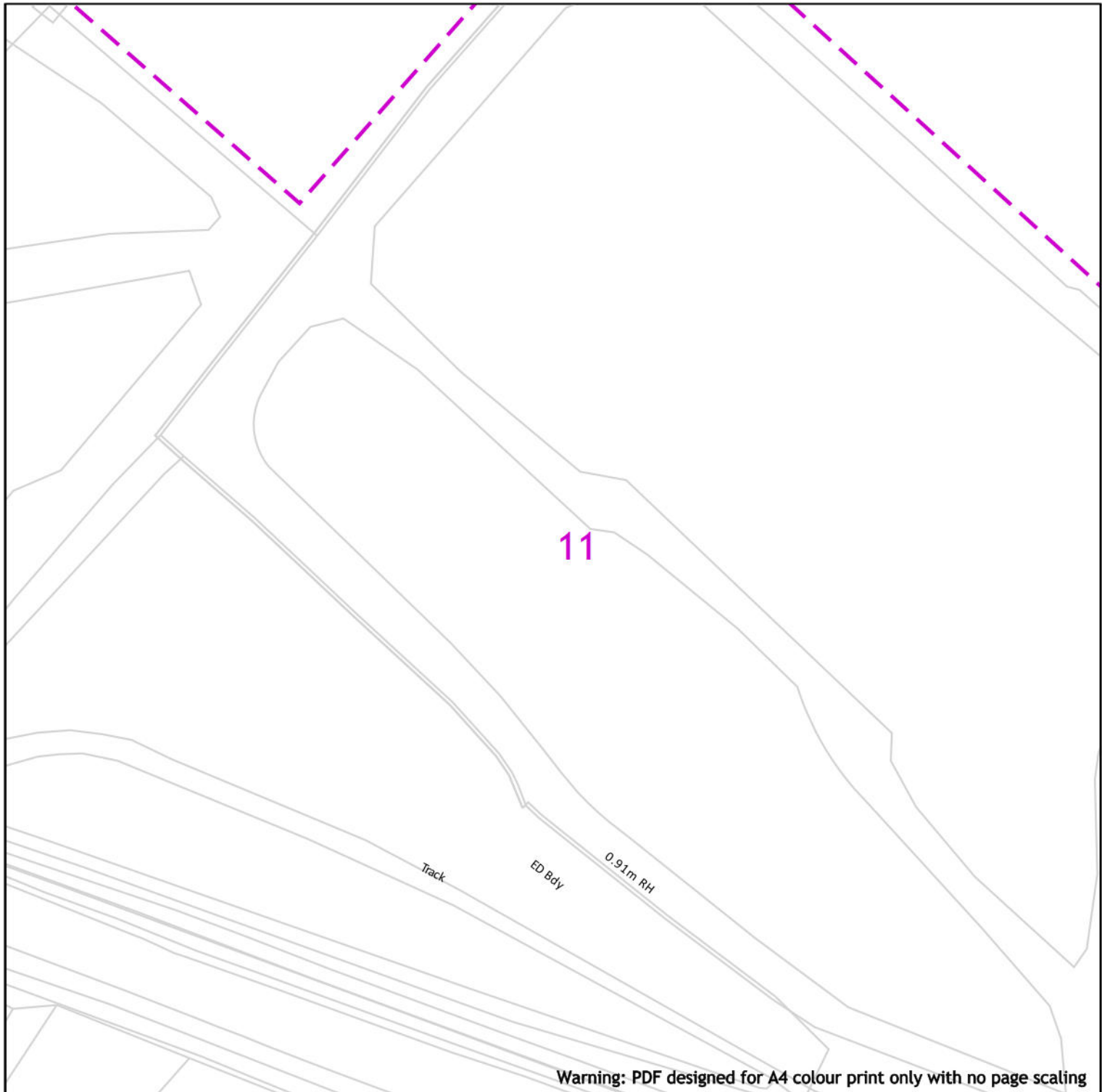
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Dig Sites

Area: **Line:**

	Low Pressure (LP) 21mbar – 75mbar		Change of Diameter		Line/Fire Valve
	Medium Pressure (MP) 350mbar – 2bar		End Cap		Governor Station
	Intermediate Pressure (IP) 2bar – 7bar		Depth of cover		
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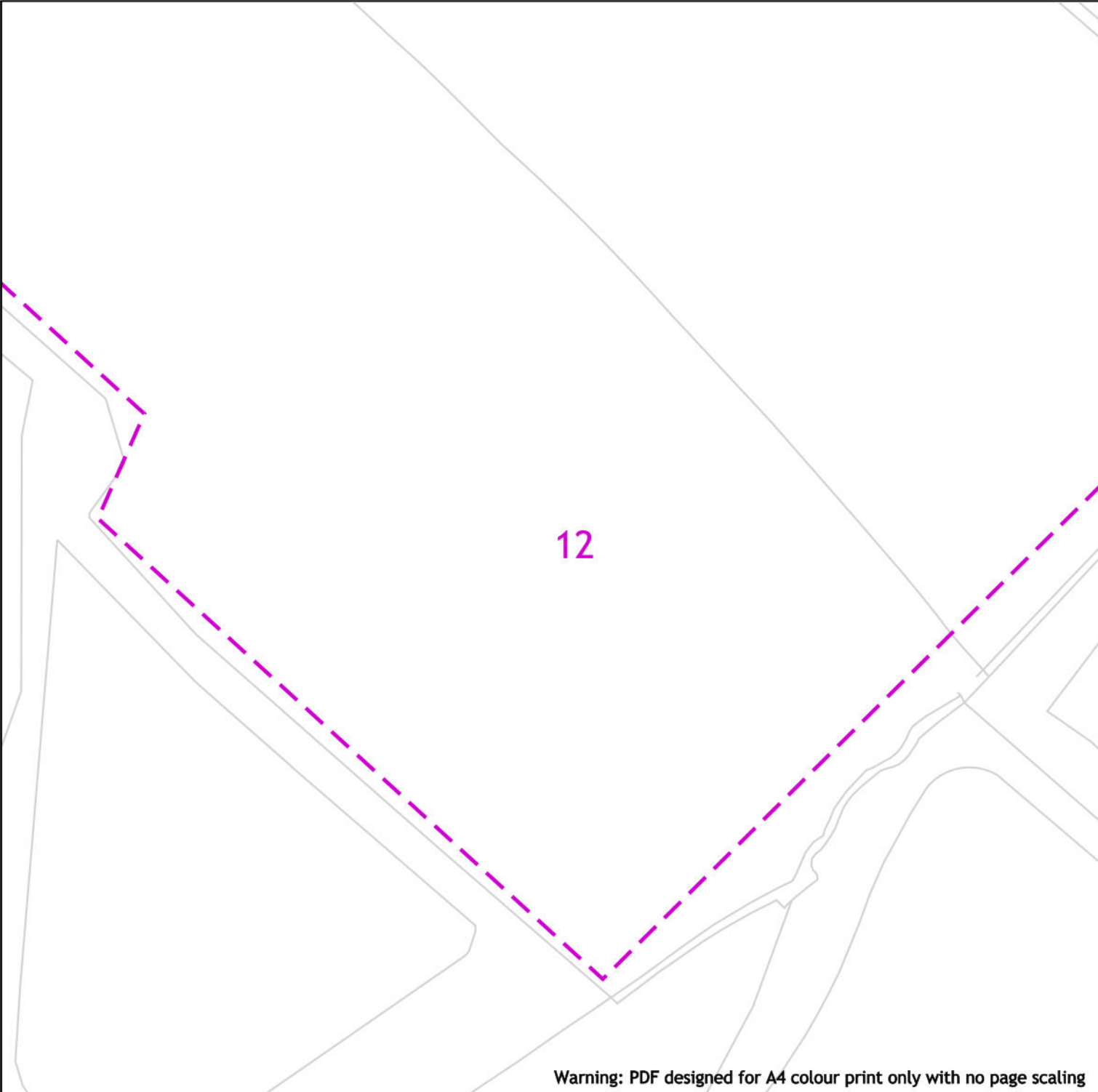
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100m

Dig Sites

Area: 

Line: 

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 Change of Diameter

 End Cap

 Depth of cover

 Line/Fire Valve

 Governor Station

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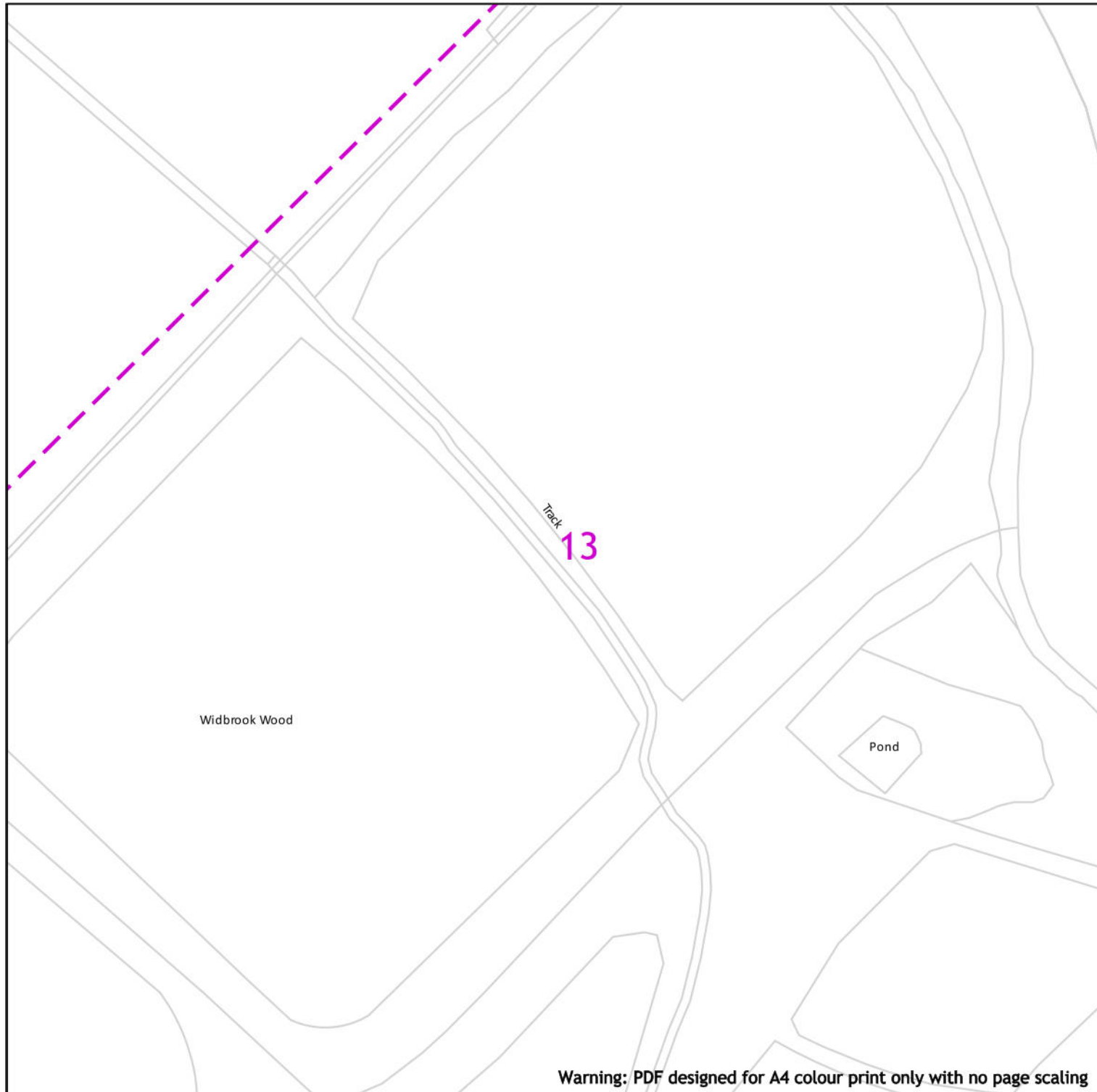
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Change of Diameter



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Line/Fire Valve



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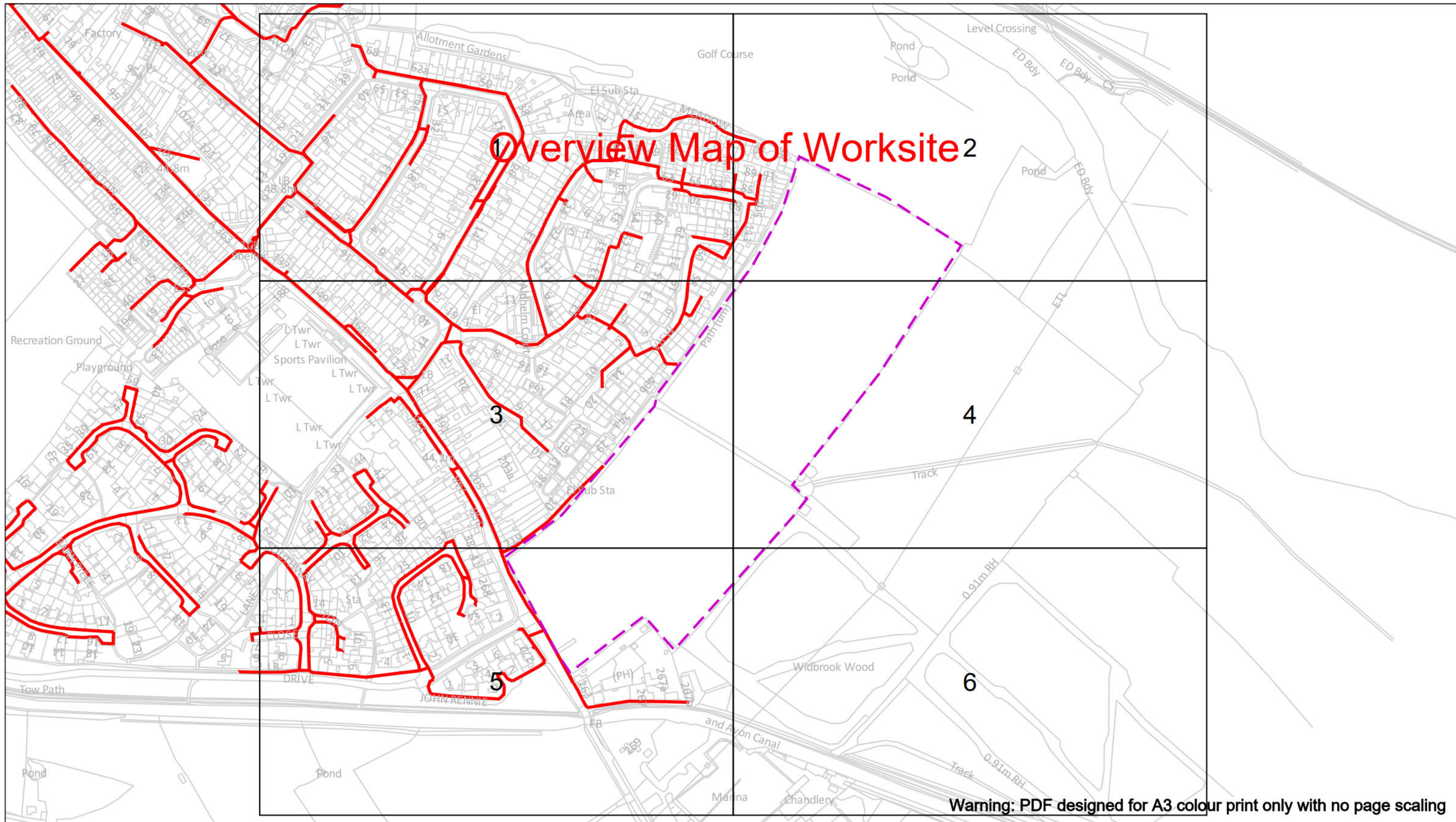
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Dig Sites Area:  Line: 

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Date Requested: 06/05/2025
Job Reference: 37186525
Site Location: 383312 159747
Requested by:
Mr David Jackson

Your Scheme/Reference: GCE01390

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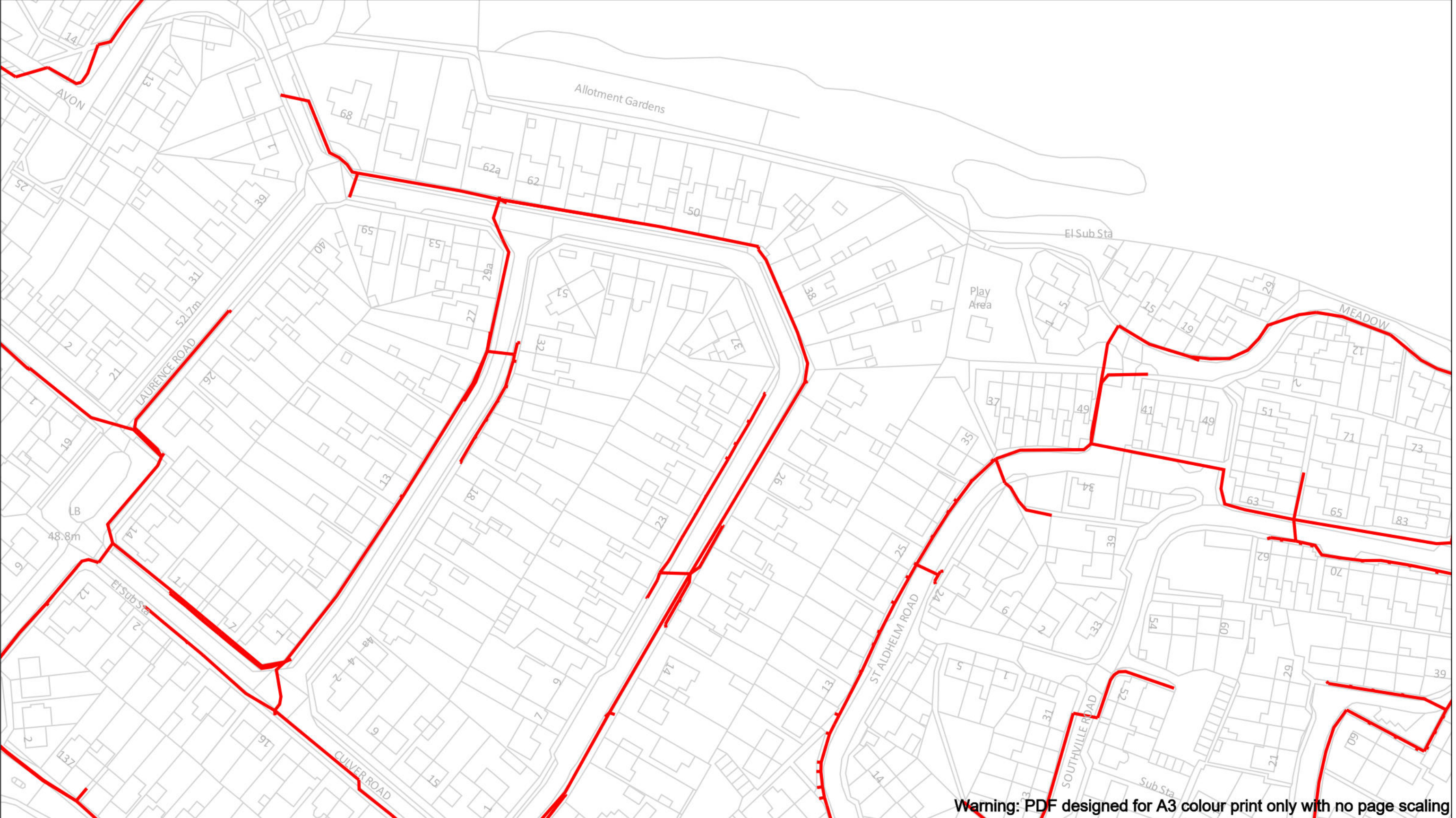
Gigaclear Ltd,
Building 1, Wyndyke Furlong,
Abingdon,
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T: 01865 59 11 21
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0100m

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Job Reference: 37186525
Site Location: 383312 159747
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Mr David Jackson
Your Scheme/Reference: GCE01390

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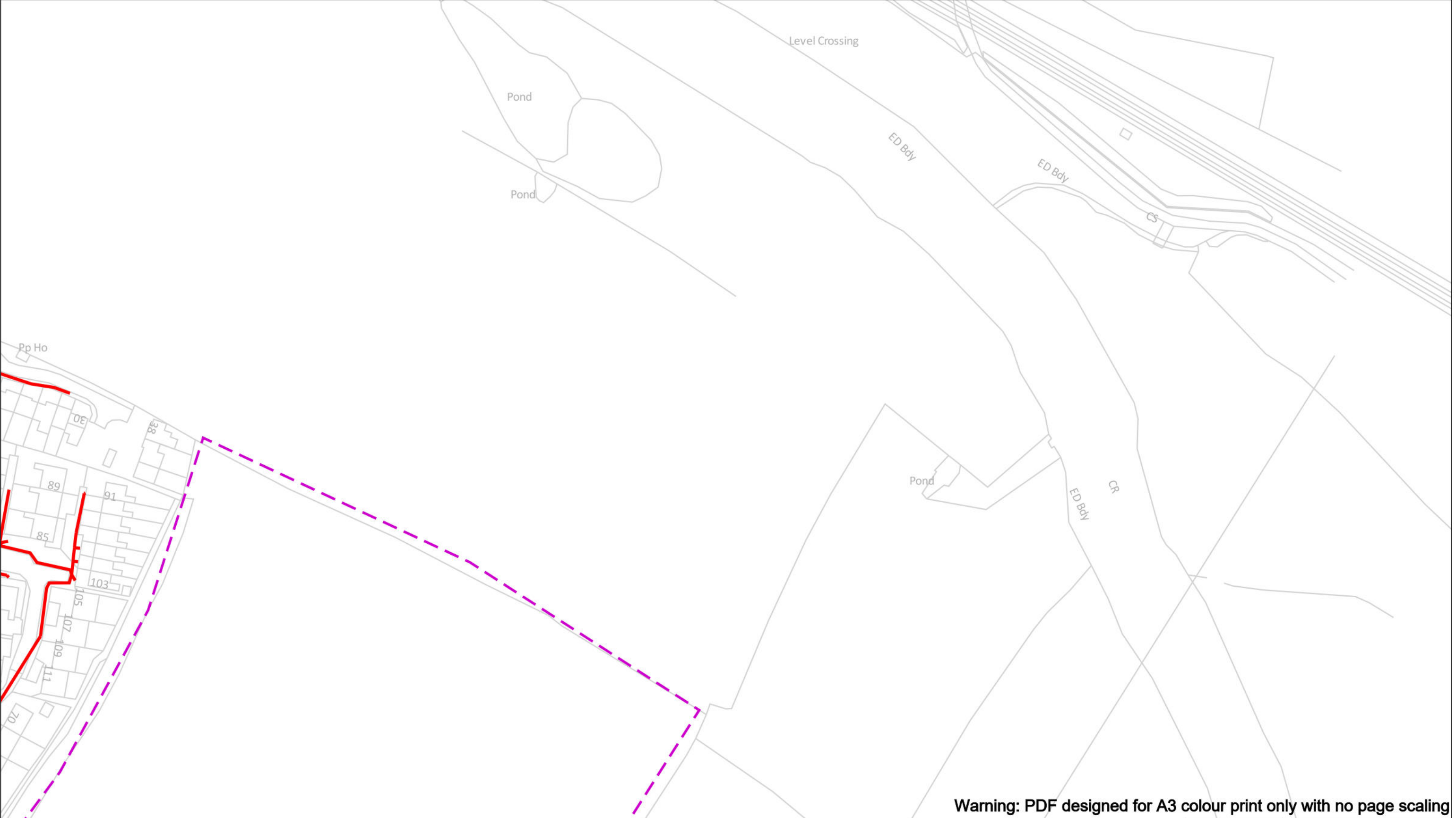
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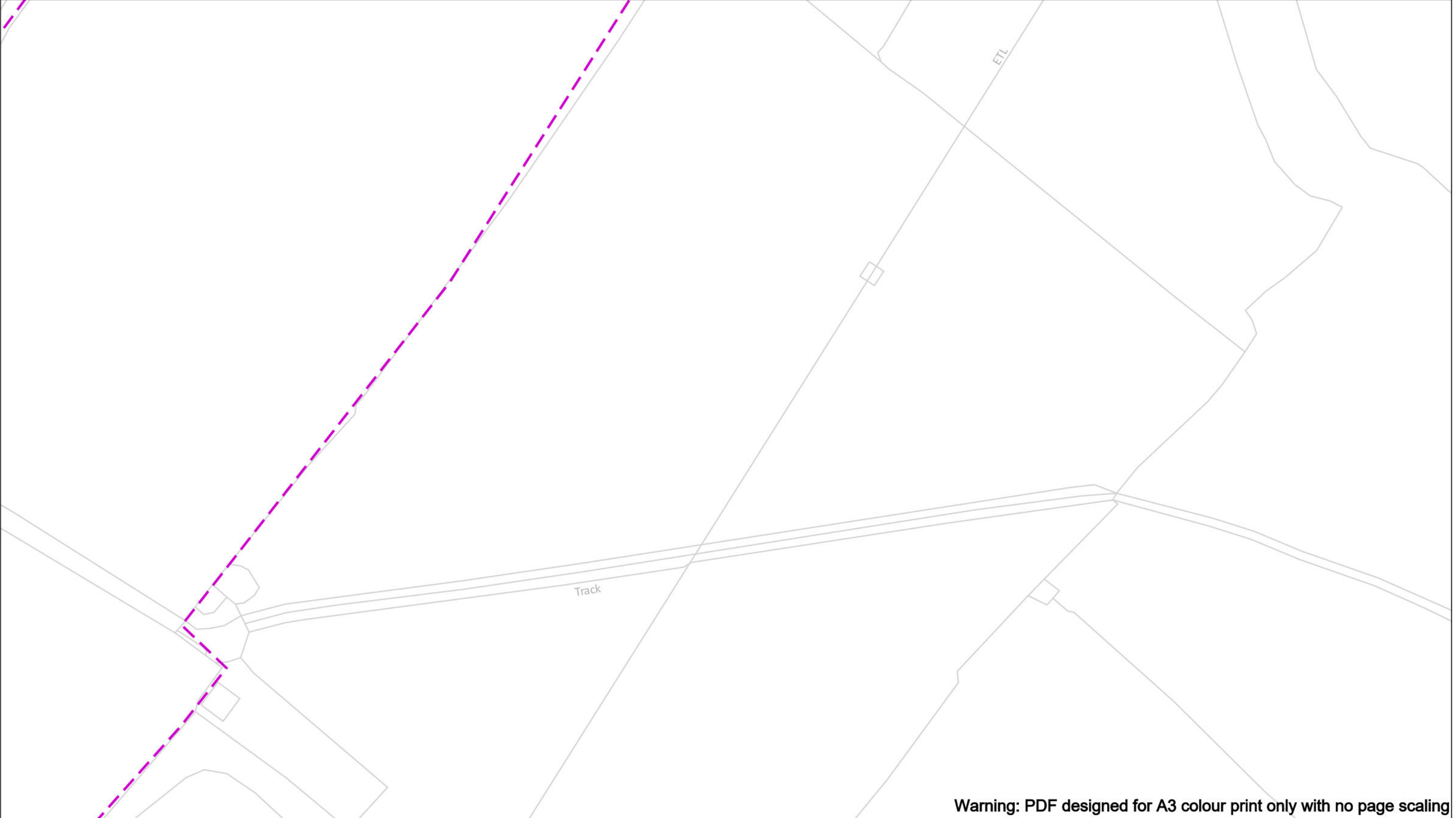
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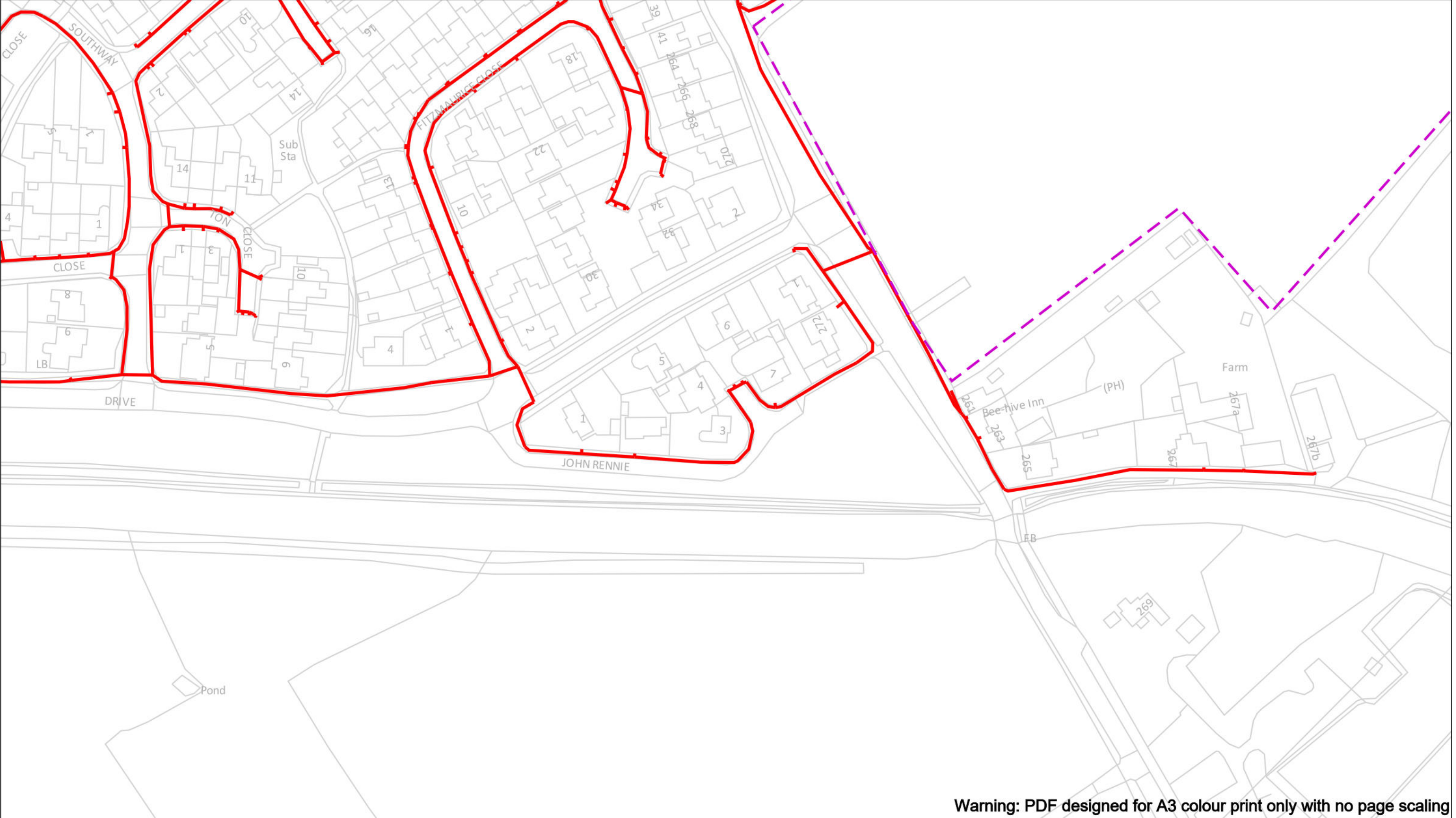
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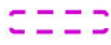


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OVERVIEW



ESP Utilities Group Ltd
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Surrey
KT22 7BA
Phone: 01372 587500
Email:
PlantResponses@espug.com



Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 06 May 2025
Requested by: Mr David Jackson
Company: Geo Consulting Engineering
Job reference: 37186525
Your reference: GCE01390

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Legend

-  Existing LP mains or services operating up to 75 millibar gauge
-  Existing MP mains or services operating between 75 millibar and 2 bar gauge
-  Existing IP mains or services operating between 2 bar and 7 bar gauge
-  Digsite

Date requested: 06 May 2025
Requested by: Mr David Jackson
Company: Geo Consulting Engineering
Job reference: 37186525
Your reference: GCE01390

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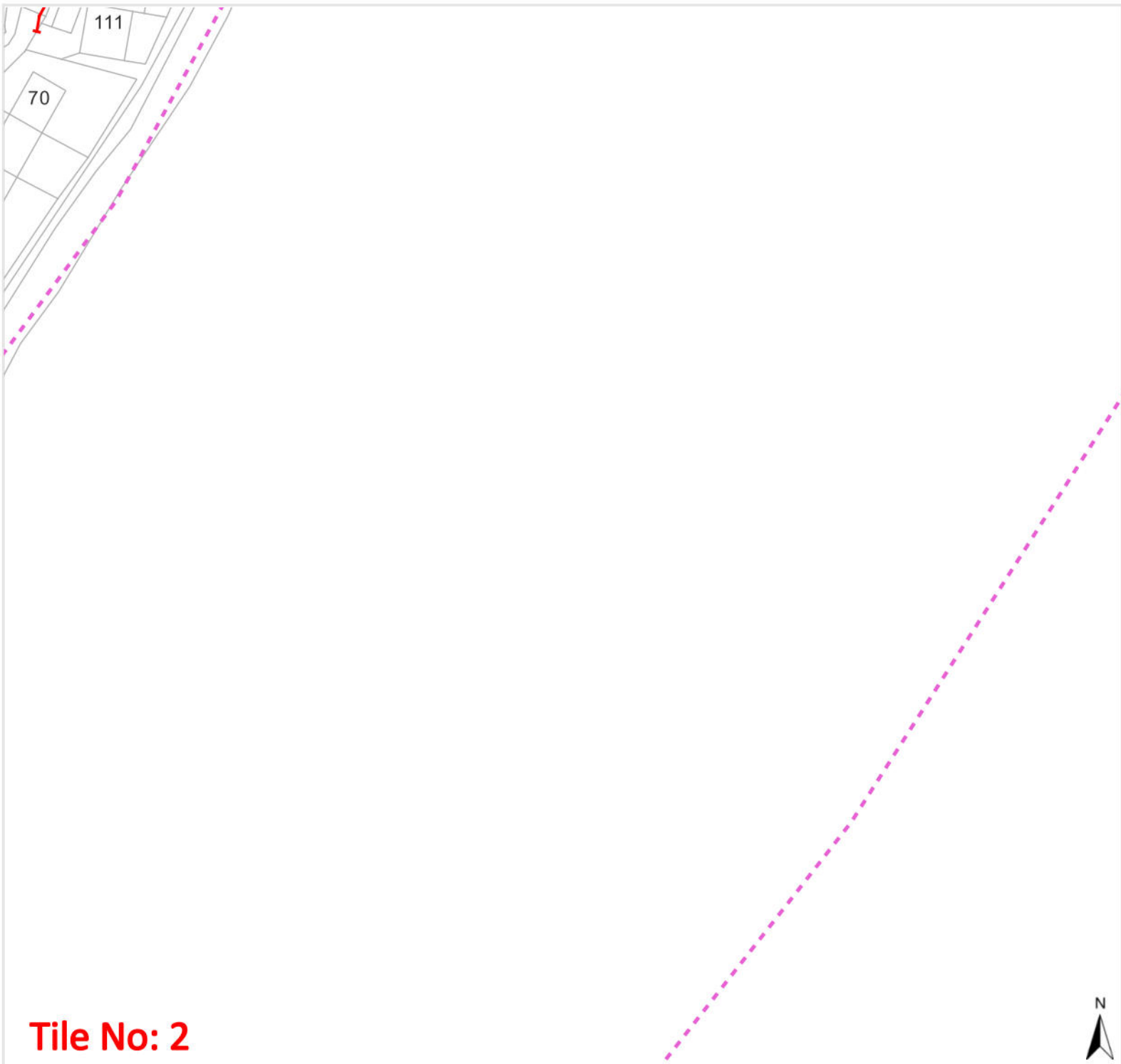
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Title No: 1



Tile No: 2

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Legend

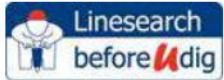
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GCE01390/R1



Appendix E – Investigation Methods

Investigation Methods

The following brief of Ground Investigation techniques summarises their methodology.

Soils and bedrock have been described in accordance with BS5930 2015. Prior to undertaking exploratory holes on site service plans are checked and locations are CAT scanned.

Ground conditions should be monitored during the construction of the works by groundworkers and the recommendations of the report re-evaluated as necessary.

Trial Pits

Trial pits provide an effective method of assessing ground conditions at shallow depth on site and advantages include a rapid check of ground conditions. Trial pits are normally excavated with a wheeled back acting excavator to up to 4m depth, to provide information on ground conditions. Where information is required for existing foundation details or services hand excavated trial pits are normally excavated to up to 1.20m depth. The strata within each trial pit are logged on site by an experienced Engineering Geologist and soil samples are collected for subsequent laboratory testing. The trial pits are entered at shallow depth where safe to do so to allow logging, in-situ testing and sampling. On completion the trial pits are backfilled with arisings.

The excavator will be operated by a trained driver with appropriate experience of the particular machine and suitable certification. A brief explanation of the works and site specific hazards will be provided at the beginning of the working day and reviewed as the work progresses. A bucket width of 0.6m will normally be selected, other widths may be used depending on particular conditions, and a trial pit length of 2m to 3m will be excavated in order to reach the maximum depth of the excavator boom. The arisings will be placed a safe distance from the pit sides in order to prevent overloading of the ground and collapse of the pit sides. Excavation in the upper layers will be undertaken



carefully in thin layers in order to reveal any warning tape indicating buried services. If the trial pit becomes unstable excavation will be stopped.

Large Scale Infiltration Testing

Infiltration testing is undertaken in general accordance with the BRE365 methodology.

Infiltration testing will involve the safe delivery of water into the trial pit via a pipe from a tractor towed bowser. Measurements of water depth will be recorded against time, together with pit dimensions, to allow calculation of an infiltration factor in accordance with BRE365.

Dynamic Drive (Window) Sampling

Dynamic Drive Sampling is used where access is restricted and/or where gas and groundwater installations are required or where hard surfacing is present. Depths of between 3-6m are normally achieved in suitable ground.

The Sampling rig is track mounted, with dimensions of 2.7m long, 0.75m wide and 2.4m high when in operation and 1.3m high when being tracked to position. A four stroke diesel engine is used to operate a chain lifted weight of 63.5kg, which is dropped a distance of 0.76m onto a hardened steel anvil, which in turn drives the steel sampling tubes vertically into the ground. The sample tubes are typically 1m long and 100mm to 75mm in diameter and contain a plastic liner. The sample tubes are retrieved using integral hydraulic rams. Additional driving rods are attached and tubes of gradually reducing diameter used to reach the required depth. Standard Penetration Testing and U100 sampling may be undertaken. Samples are collected from the soil samples recovered. The resulting hole may be completed as a monitoring well or backfilled with arisings. The rig will be operated by trained and experienced crew. Concrete coring is normally undertaken prior to window sampling where concrete surfacing is present, this is normally undertaken with the Archway rig with a coring attachment.



In areas where there is very limited access Dynamic Sampling is undertaken using a hand held jack hammer and separate power pack to drive the sample tubes into the ground. The diameter of the sample tubes are reduced as drilling proceeds. The sample tubes are jacked out of the ground using hydraulic jacks and the power pack. The soils are logged and samples are collected from the tubes.

Supervision of the works will be undertaken by competent Engineering Geologist/ Geotechnical Engineer.

Dynamic Probing

This technique measures the number of blows of a standard weight falling over a standard height. The weight is dropped onto an anvil delivering a set energy onto a hardened steel probe, which is driven into the ground. The number of blows per set 100mm increment is recorded. Dynamic Probing is normally undertaken with a track mounted Archway rig. Where access is limited a portable mechanically driven dynamic probe is used. Depths of up to 10m are typically achieved in suitable ground conditions. The normal weight used is 63.5kg (DPSH). Where access is very limited hand held dynamic probing can be undertaken, which uses a 10kg weight (DPL) with a separate power pack. The rods are jacked out of the ground using a hand held jack. No samples are collected with this method.

Dynamic Cone Penetrometer (DCP)

The hand driven DCP probing device has been calibrated by TRL to provide a profile of CBR values, normally to 0.85m depth.

Cable Percussion Boreholes

The technique can determine ground conditions to depths of in excess of 30m in suitable ground conditions. The method is used in ground conditions other than rock. Soil samples are recovered for logging purposes. Samples are normally collected at 1.00m

intervals or at a change of strata. Standard Penetration Testing and U100/UT100 sampling may be undertaken. Insitu testing is normally undertaken at 1m intervals to 5m depth and thereafter at 1.50m intervals. Steel casing is normally used to prevent hole collapse.

The following description is taken from British Standard BS5930 2015.

Cable percussion boring is an adaptation of standard well-boring methods, and normally uses a mobile rig specially designed for ground investigation work. For most investigations, the rig has a winch of 1 tonne to 2 tonne capacity, which is driven by a diesel engine and a derrick of about 6 m in height. With many types of rig, the legs of the derrick fold down to form a simple trailer that can be towed by a light vehicle. The drill tools, which are worked on a wire rope using the clutch of the winch for the percussive action, consist of the clay cutter for dry cohesive soils, the shell or bailer for granular soils and the chisel for breaking up rock and other hard layers.

The sizes of borehole casings and tools are usually 150 mm and 200 mm. For special projects 250 mm and 300 mm are available. This gives a maximum borehole depth of about 60m in suitable strata. The clay cutter should be used in cohesive soil in a damp or dry borehole. Where the borehole contains water, it might be necessary to use a combination of the clay cutter and the shell in cohesive soil. The shell should be used in granular soils and there should be sufficient water in the bottom of the borehole to cover the shell (about 2.5 m); it is, therefore, necessary to add water to a borehole in order to bore through dry granular strata that require the use of the shell. When the boring advances below the water table in granular strata, water should be added to the borehole to sufficient maintain water in the hole at a level above that of the surrounding groundwater. This reduces, but might not eliminate, the tendency for loosening the ground below the base of the hole by 'blowing'. The shell should be withdrawn slowly and, if necessary, an undersized shell should be used.

Cable percussion boring may be used for soil and weaker rocks. The clay cutter and shell bring up disturbed material which is usually sufficiently representative to permit identification of the strata.

Rotary Drilling

The technique can determine ground conditions to depths of in excess of 30m in suitable ground conditions. The method is used for drilling in soil and rock. The drilling is undertaken using a rotary drilling rig. The boreholes are initially drilled by dynamic sampling methods from ground level and stopped when effective refusal for this technique is reached as defined by a Standard Penetration Test (SPT) N value >50.

Soils samples are recovered for logging purposes. Samples are normally collected at 1.00m intervals or at a change of strata. Standard Penetration Testing and U100/UT100 sampling may be undertaken. Insitu testing is normally undertaken at 1m intervals to 5m depth and thereafter at 1.50m intervals. The boreholes are then ODEX cased and continued by rotary coring. The coring is normally undertaken using a 1.50m long T6-116 core barrel, giving a core diameter of 92mm. A combined air and water flush is used to assist coring and maximise the core recovery. The rotary coring technique includes a plastic core liner within the metal barrel; the liner is removed after sampling and placed into a wooden core box. The rock cores are logged, sampled and photographed by an Engineering Geologist. Examination of the cores allows detailed rock description and generally enables angled discontinuity surfaces to be observed.

The following description is taken from British Standard BS5930 2015.

Rotary drilling methods, in which the drill bit is rotated on the bottom of the borehole, are used to drill rocks and soils for investigation purposes. The drilling fluid, which is passed from the surface through hollow drill rods to the face of the bit, cools and lubricates the bit, transports drill cuttings to the ground surface and, when using particular types of drilling fluids, stabilizes the borehole. Common drilling fluids include clean water, air or a mixture of both. Mud, polymers or foam are also frequently used to maintain or assist

borehole stability, aid the transport of drill cuttings to the surface and maximize core recovery, particularly in soils and weaker rock formations.

There are two basic types of rotary drilling: open hole (or full hole) drilling, where the drill bit cuts all the material within the diameter of the borehole; and core drilling, where an annular bit, fixed to the bottom of the outer rotating tube of a core barrel, cuts a core, which is recovered within the innermost tube of the core barrel assembly and brought to the surface for examination and testing. Rotary drilling for ground investigation is usually core drilling.

When open hole drilling or coring, temporary casing is normally used to support unstable ground or to seal off fissures or voids, which cause excessive loss of drilling fluid. Drilling fluid additives or cement grouting can sometimes be satisfactory alternatives.

The rotary drilling rig should be well maintained and should be capable both of controlling rotational speed and providing axial load and torque to suit the nature and hardness of the material penetrated, the diameter of the core barrel and drill string, drilling fluid and flushing system, weight of drill string and installation of temporary casing(s). When recirculating, the drill fluid should be cleaned as an integral part of the process so that it is suitable for continuing reuse.

Open Hole Drilling

The technique is normally used for installing groundwater and gas monitoring wells or for determining the presence or otherwise of voids in bedrock to depths of in excess of 30m in suitable ground conditions. The drilling is undertaken using a rotary drilling rig. The boreholes are normally drilled by open hole methods with air flush. The boreholes are logged from risings and rates of penetration by an Engineering Geologist.

The following description is taken from British Standard BS5930 2015.

Open hole drilling is sometimes used in soils and weaker rocks as a rapid and economical means of making holes in the ground for the purpose of advancing the hole to a sampling depth, progressing a hole to a specified depth or material type, for carrying out in-situ tests, for installing instruments, etc. The technique can also be used to probe for voids such as mine workings, solution cavities, etc. Systems are available whereby casings are driven simultaneously with the open hole bit. While drilling, only drill cuttings are returned in the drill fluid.

The rate of progress of drilling and observations of the flushing medium and the cuttings should be recorded. These records may be made by the lead driller or a separate logger. The cuttings constitute very low quality samples and it is usually difficult to detect a change in strata, unless there is a good contrast in properties such as colour, mineral content or hardness. Where such contrast prevails, open hole drilling can be used as a probing technique.

NOTE The use of suitable instrumentation, termed “drilling parameter recording” (DPR) or “measurements while drilling” (MWD), in order to record the progress of the drilling rig can considerably enhance the results obtained (see BS EN ISO 22476-15).

Static Cone Penetration Test (SCPT)

Static cone penetration testing uses a hydraulic drive system to push a cone into the ground at a constant velocity from ground level on hollow extension rods each 1m long, which have a readout cable running through the hollow centre. Internal load sensing devices measure the axial thrust on the cone and the frictional force on the sleeve; an inclinometer checks vertical alignment and drift. The electrical signals are transmitted by the umbilical cable to the recorders at ground level as the tip is pushed into the ground at a constant rate of penetration of 20 mm/second.

The cone is 35.7mm in diameter, so that its projected area is 10cm², and the friction sleeve area is 150cm². The cone and sleeve resistances are automatically recorded in MPa.

A piezometric sensor and filter can be incorporated in the penetrometer to record equilibrium pore water pressures at intervals and excess pore water pressures during penetration.