APPENDIX B

Proposed Development Plan

F R O N T

SURFACE WATER DRAINAGE

100mm DIA SUPERSLEEVE DRAINS LAID TO MINIMUM 1:100 FALL ON CLASS 'S' PEA SHINGLE BED SURROUND AND COVER , FROM RAINWATER DOWNPIPE TO 1.50m DIA SOAKAWAY POSITIONED MINIMUM 5.00m FROM ANY BUILDING. SOAKAWAY DEPTH TO SUIT SITE CONDITIONS, FILLED WITH CLEAN BRICK RUBBLE COVERED WITH TERRAM GEOTEXTILE MATTING AND 250mm OF TOPSOIL.

FOUL WATER DRAINAGE

ALL BELOW GROUND FOUL WATER DRAINAGE TO COMPLY WITH BS EN 752 Parts 1-4

100mm SUPERSLEEVE DRAINS LAID TO MINIMUM 1:60 FALL ON CLASS 'S' PEA SHINGLE BED SURROUND & COVER. FOUL WATER MANHOLES COMPRISING OF, WHERE DEPTH LESS THAN 1.00mm; 450mm DIA PREFORMED POLYPROPYLENE INSPECTION CHAMBERS INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS, WITH MEDIUM DUTY COVER AND FRAME WHERE DEPTH EXCEEDS 1000mm; 150mm CONCRETE BASE WITH PRECAST CONCRETE SECTIONS, SURROUNDED IN 150mm CONCRETE, WITH COVER SLAB AND MEDIUM DUTY COVER AND FRAME. ALL MANHOLES EXCEEDING 1.00m IN DEPTH TO BE FITTED WITH METAL STEP IRONS
IF LIGHT DUTY COVERS AND FRAMES ARE USED THEY MUST BE SCREW DOWN TYPE TO PREVENT ACCESS BY CHILDREN

DEPTH OF MANHOLE	INTERNAL SIZE OF MANHOLE
1.20m or LESS	450 x 450mm or 450mm DIA
1.50m or LESS	750 x 675mm or 1000mm DIA
OVER 1.50m	1200 x 1000mm or 1200mm DIA
OVER 3.00m	1050 x 800mm or 1050 DIA

WHERE DRAINS PASS THROUGH EXTERNAL AND LOADBEARING WALLS BRIDGE WITH A PCC LINTEL TO GIVE 50mm ALLROUND CLEARANCE. MASK OPENING BOTH SIDES WITH RIGID SHEET MATERIAL TO PREVENT ENTRY OF FILL OR VERMIN.

BOX HEDGE;

BARE ROOT TRANSPLANTS 40 - 50cm @ APPROX. 0.3m CTRS.

SPECIES TO COMPRISE;
BUXUS SEMPERVIRENS

NATIVE SPECIES HEDGE

TWO ROWS OF 1+1 BARE ROOT TRANSPLANTS 60 - 90cm + CANE @ APPROX. 0.5m CTRS.

SPECIES TO COMPRISE;
ACER CAMPESTRE (FIELD MAPLE) 33%
CRATAEGUS MONOGYNA (COMMON HAWTHORN) 33%
CARPINUS BETULUS AGM (HORNBEAM) 33%

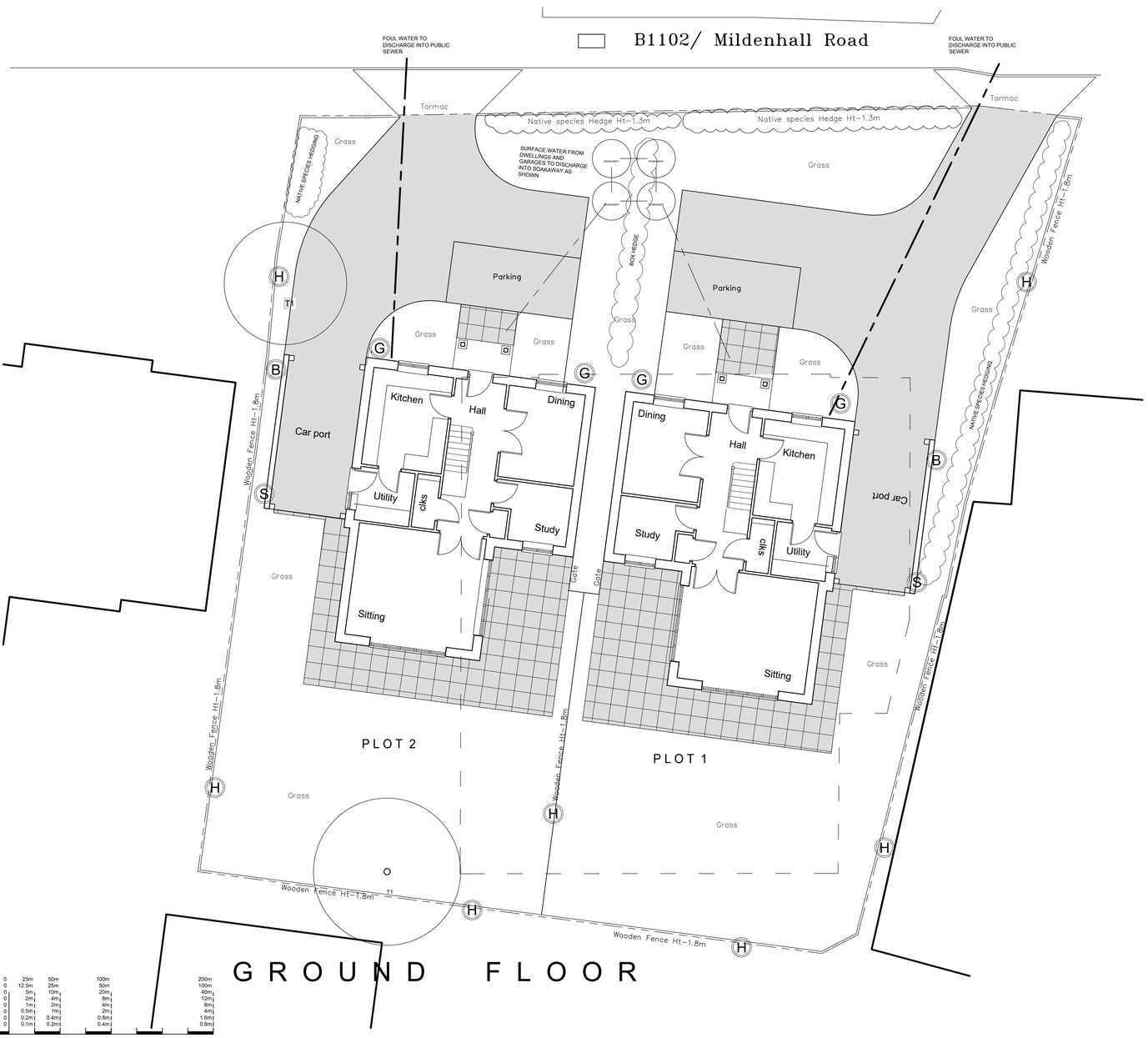
PLANTING IN ACCORDANCE WITH ANDREW FLEET GENERAL PLANTING SPECIFICATION

NOTES:

THIS DRAWING MUST NOT BE SCALED

ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR PRIOR TO COMMENCING WORK OR ORDERING ANY MATERIALS.

ANY DISCREPENCIES TO BE NOTIFIED IMMEDIATELY.



G R O U N D F L O O R

1:2500	0	25m	50m		100m		200m	
1:1250	0	12.5m	25m		50m		100m	
1:500	0	5m	10m		20m		40m	
1:200	0	2m	4m		8m		12m	
1:100	0	1m	2m		4m		8m	
1:50	0	0.5m	1m		2m		4m	
1:20	0	0.2m	0.4m		0.8m		1.6m	
1:10	0	0.1m	0.2m		0.4m		0.8m	

F I R S T F L O O R

BIODIVERSITY PROVISION

HEDGEHOGS

MANUFACTURER: N/A
PROVISION: 150 x 150mm HOLE IN BASE OF FENCE
COLOUR: N/A
POSITION: ON ALL ENCLOSED BOUNDARIES

DENOTED ON PLAN WITH (H) SYMBOL

BEES

MANUFACTURER: GREEN AND BLUE
PRODUCT: BEE BRICK
COLOUR: BUFF
POSITION: IN SOUTH WALL AT LEAST 1m FROM GROUND LEVEL

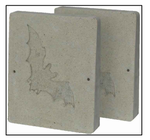
DENOTED ON PLAN WITH (G) SYMBOL

BIRDS

MANUFACTURER: MANTHORPE
PRODUCT: SWIFT BOX
COLOUR: BUFF
POSITION: IN EAST/WEST GABLE AT HIGHEST POINT UNDER VERGE

DENOTED ON PLAN WITH (S) SYMBOL

BATS



MANUFACTURER: SCHWEGLER
PRODUCT: WALL-MOUNTED BAT SHELTER 2FE
COLOUR: BUFF
POSITION: ON EAST/WEST GABLE AT HIGHEST POINT UNDER SOFFIT

DENOTED ON PLAN WITH (B) SYMBOL

Revision	Notes	Date	Drawn	Chckd

Client

ANGLIA DEVELOPMENTS LTD

Project

RESIDENTIAL DEVELOPMENT- 2 DETACHED DWELLINGS

Address

37 MILDENHALL ROAD
FORDHAM
CAMBRIDGESHIRE

Drawing

SITE PLAN

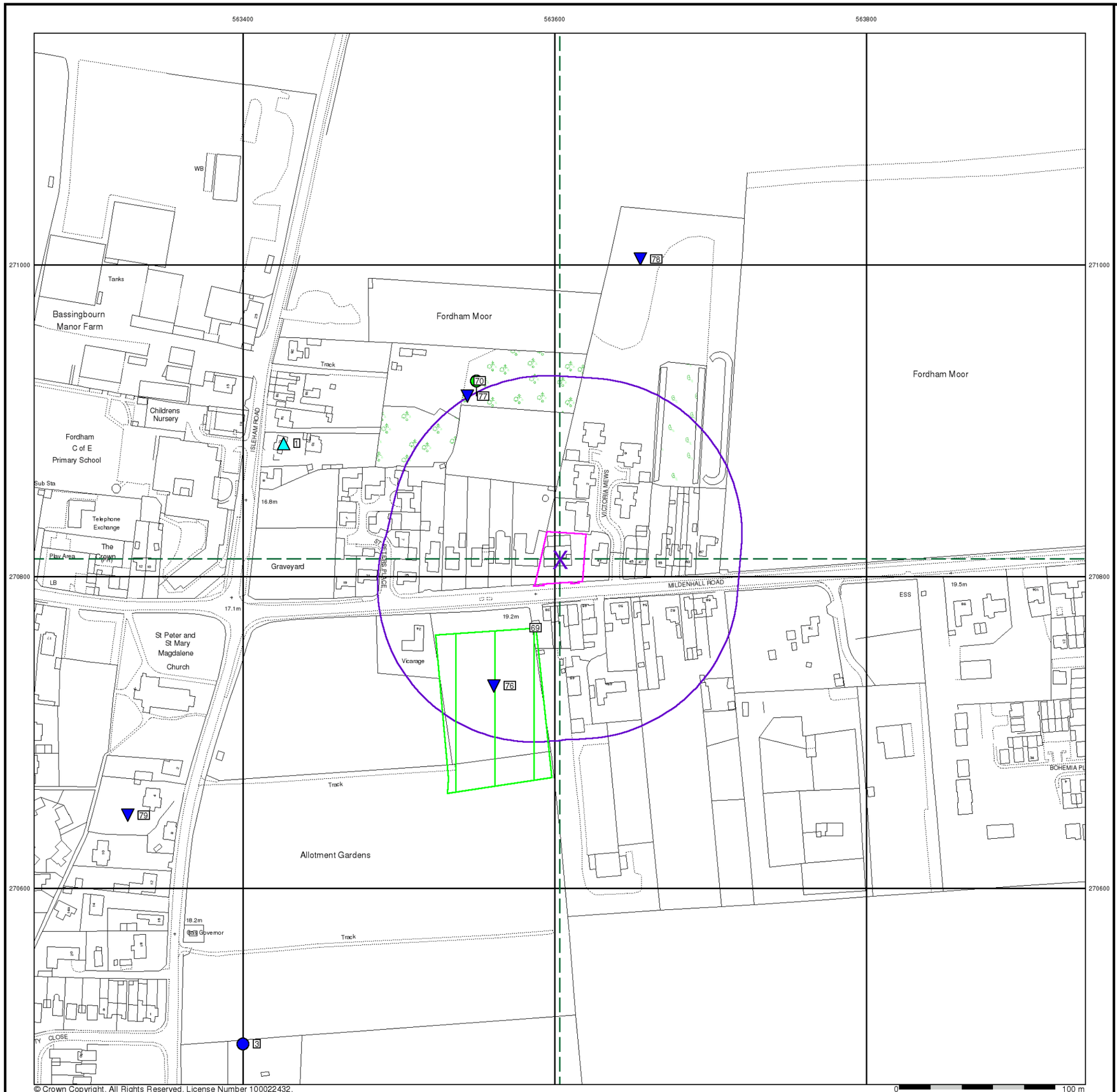
Drawing No.	Revision
21:004-302	-

Scale	Paper Size	Drawn	Checked
1 : 100	A1	XXX	XXX

andrewfleetmciat
chartered**architectural**technologist
6 Regent Place, Soham, Ely, Cambridgshire, CB7 5RL
Tel: (01353) 720651 w: www.andrewfleet.co.uk e: mail@andrewfleet.co.uk

APPENDIX C

Surrounding Land Use



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
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral

Hazardous Substances

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

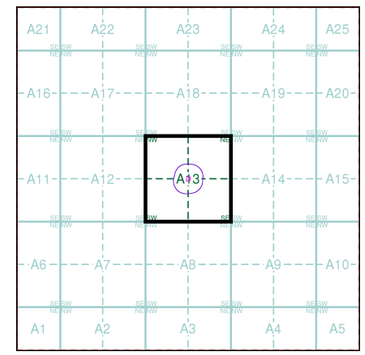
Geological

- BGS Recorded Mineral Site

Waste

- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
- Integrated Pollution Control Registered Waste Site
- Licensed Waste Management Facility (Landfill Boundary)
- Licensed Waste Management Facility (Location)
- Local Authority Recorded Landfill Site (Location)
- Local Authority Recorded Landfill Site
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (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 A13



Order Details

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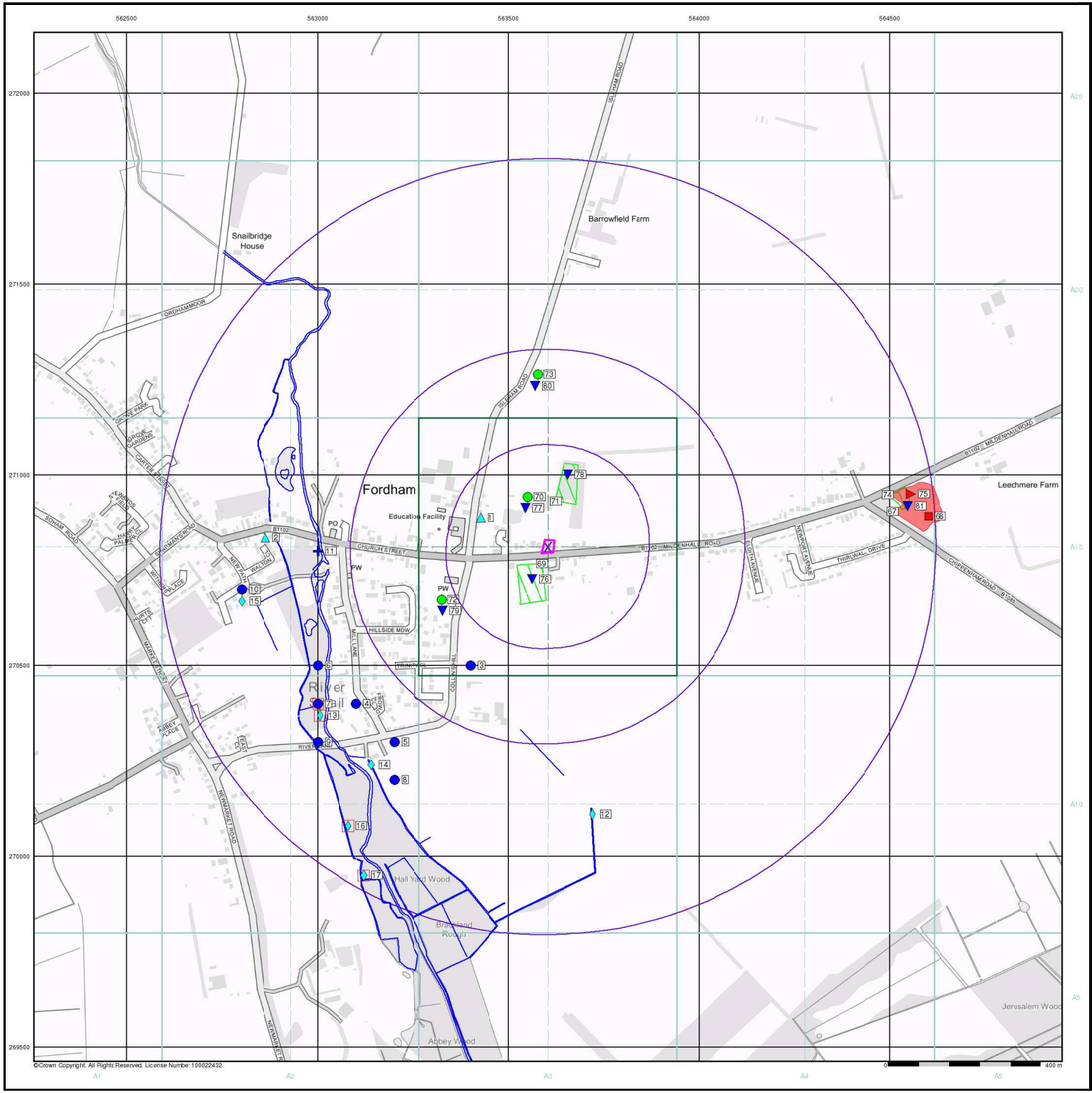
Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Plot Buffer (m):	100

Site Details

Site at 563610, 270820

Landmark 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

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
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- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- Local Authority Pollution Prevention and Control
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- Prosecution Relating to Authorised Processes
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- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
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Hazardous Substances

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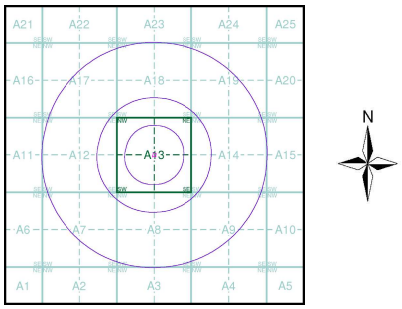
- Registered Landfill Site (Point Buffered to 100m)
- Registered Landfill Site (Point Buffered to 250m)
- Registered Waste Transfer Site (Location)
- Registered Waste Transfer Site
- Registered Waste Treatment or Disposal Site (Location)
- Registered Waste Treatment or Disposal Site

Site Sensitivity Map - Slice A



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Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

Site at 563610, 270820

Landmark INFORMATION GROUP

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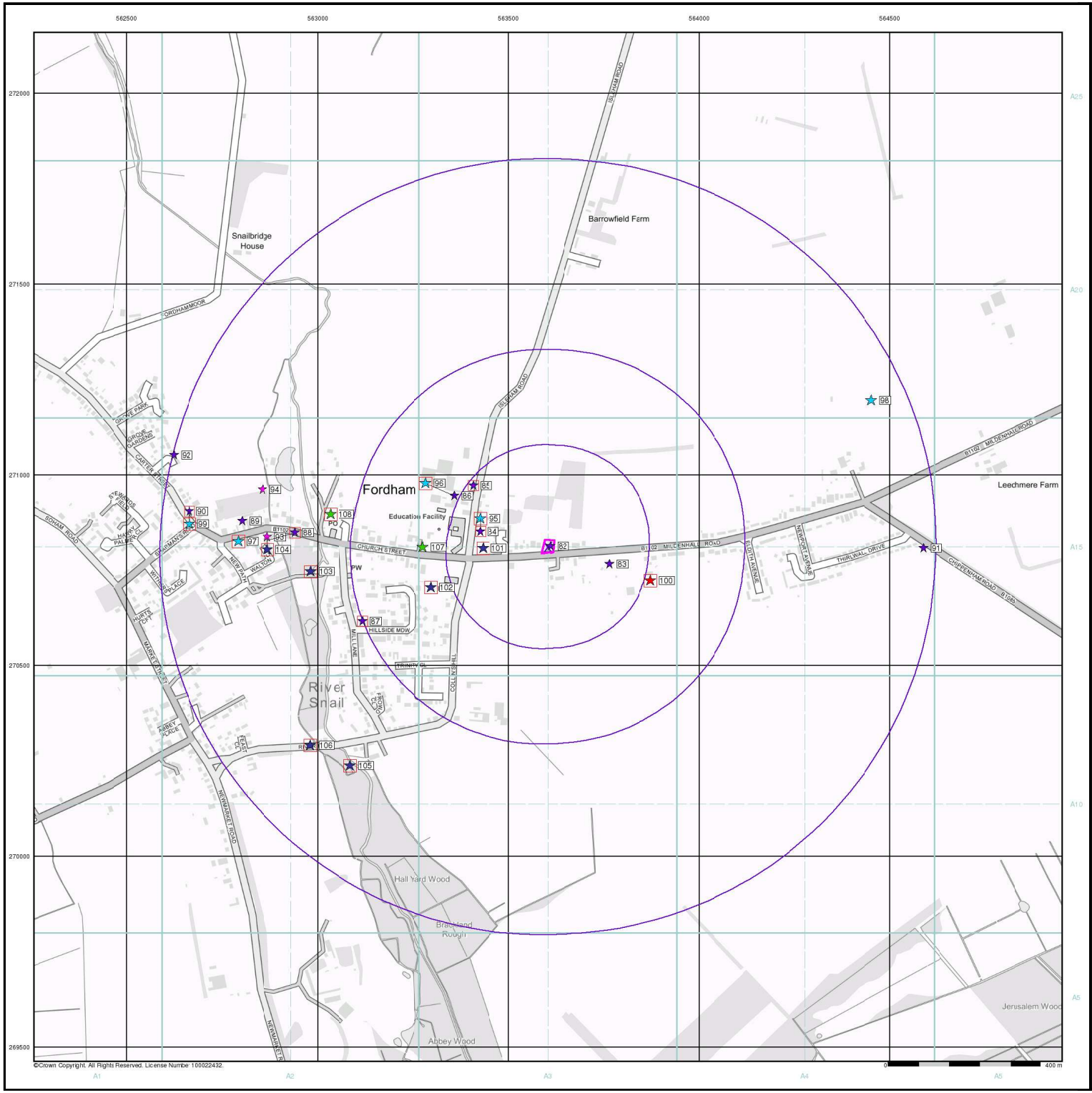
Web: www.envirocheck.co.uk



Industrial Land Use Map

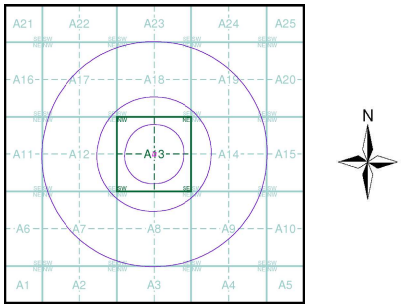
General

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

Industrial Land Use

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

Industrial Land Use Map - Slice A



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APPENDIX D

Geological Context

Geology 1:50,000 Maps Legends

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Clay, Silt, Sand and Gravel	Not Supplied - Holocene
	RTD4	River Terrace Deposits, 4	Sand and Gravel	Not Supplied - Quaternary
	RTD3	River Terrace Deposits, 3	Sand and Gravel	Not Supplied - Quaternary
	RTD1	River Terrace Deposits, 1	Sand and Gravel	Not Supplied - Quaternary
	PEAT	Peat	Peat	Not Supplied - Quaternary
	RTD2	River Terrace Deposits, 2	Sand and Gravel	Not Supplied - Quaternary

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ZZCH	Zig Zag Chalk Formation	Chalk	Not Supplied - Cenomanian
	TTST	Totternhoe Stone Member	Chalk	Not Supplied - Cenomanian
	WMCH	West Melbury Marly Chalk Formation	Chalk	Not Supplied - Cenomanian
	MR	Melbourn Rock Member	Chalk	Not Supplied - Cenomanian
	HNCK	Holywell Nodular Chalk Formation and New Pit Chalk Formation (Undifferentiated)	Chalk	Not Supplied - Cenomanian

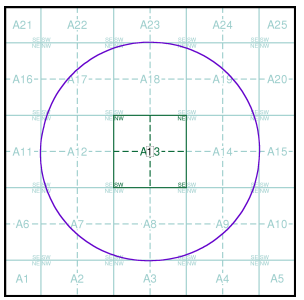
Geology 1:50,000 Maps

This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published paper maps.
The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page. Not all layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:50,000 Maps Coverage

Map ID:	**1**
Map Sheet No:	**188**
Map Name:	**Cambridge**
Map Date:	**1981**
Bedrock Geology:	**Available**
Superficial Geology:	**Available**
Artificial Geology:	**Not Available**
Faults:	**Not Supplied**
Landslip:	**Not Available**
Rock Segments:	**Not Supplied**

Geology 1:50,000 Maps - Slice A



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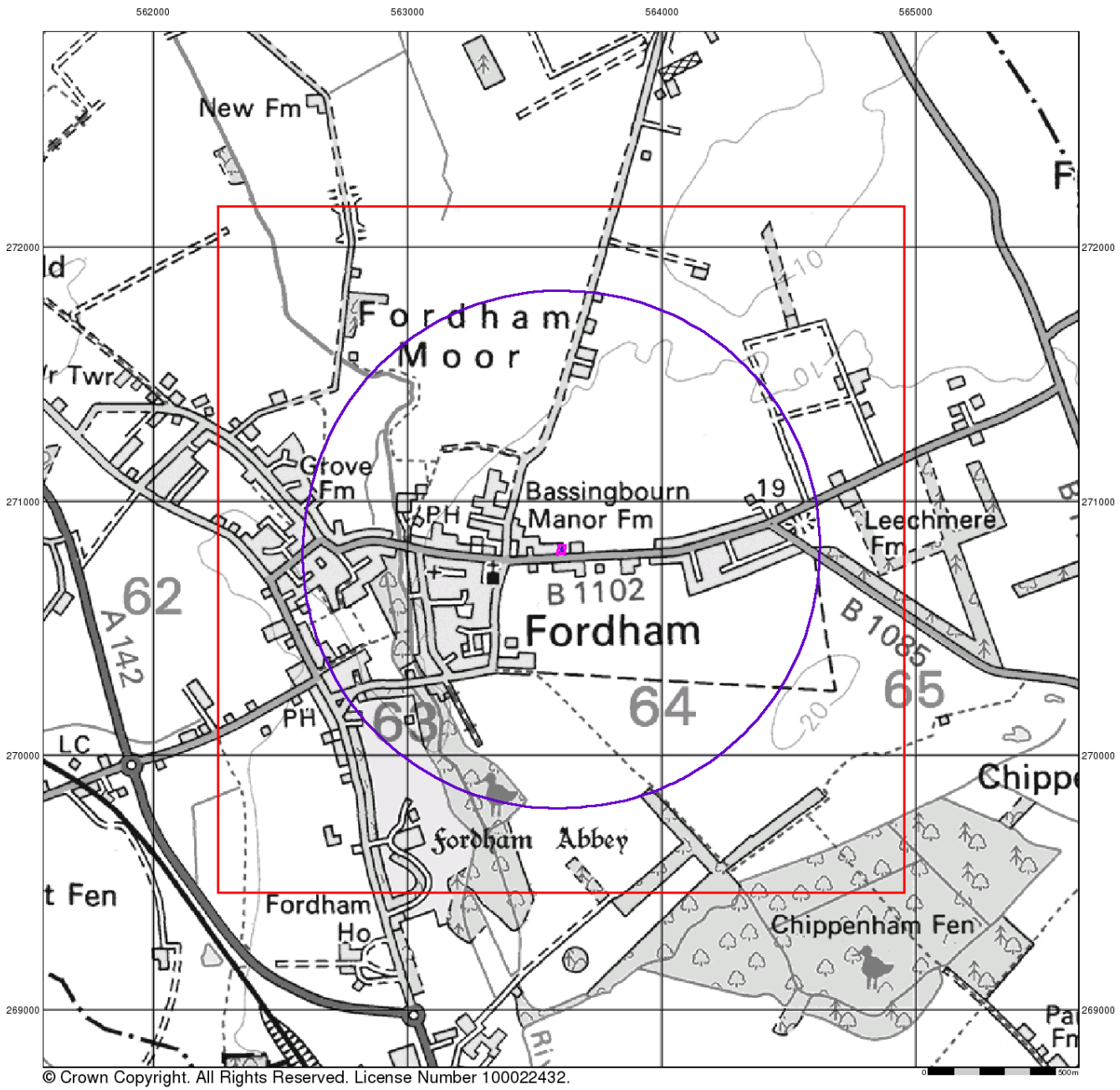


Artificial Ground and Landslip

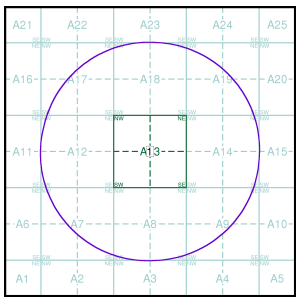
Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions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

Artificial ground includes:

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

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

Artificial Ground and Landslip Map - Slice A



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Site Details:

Site at 563610, 270820

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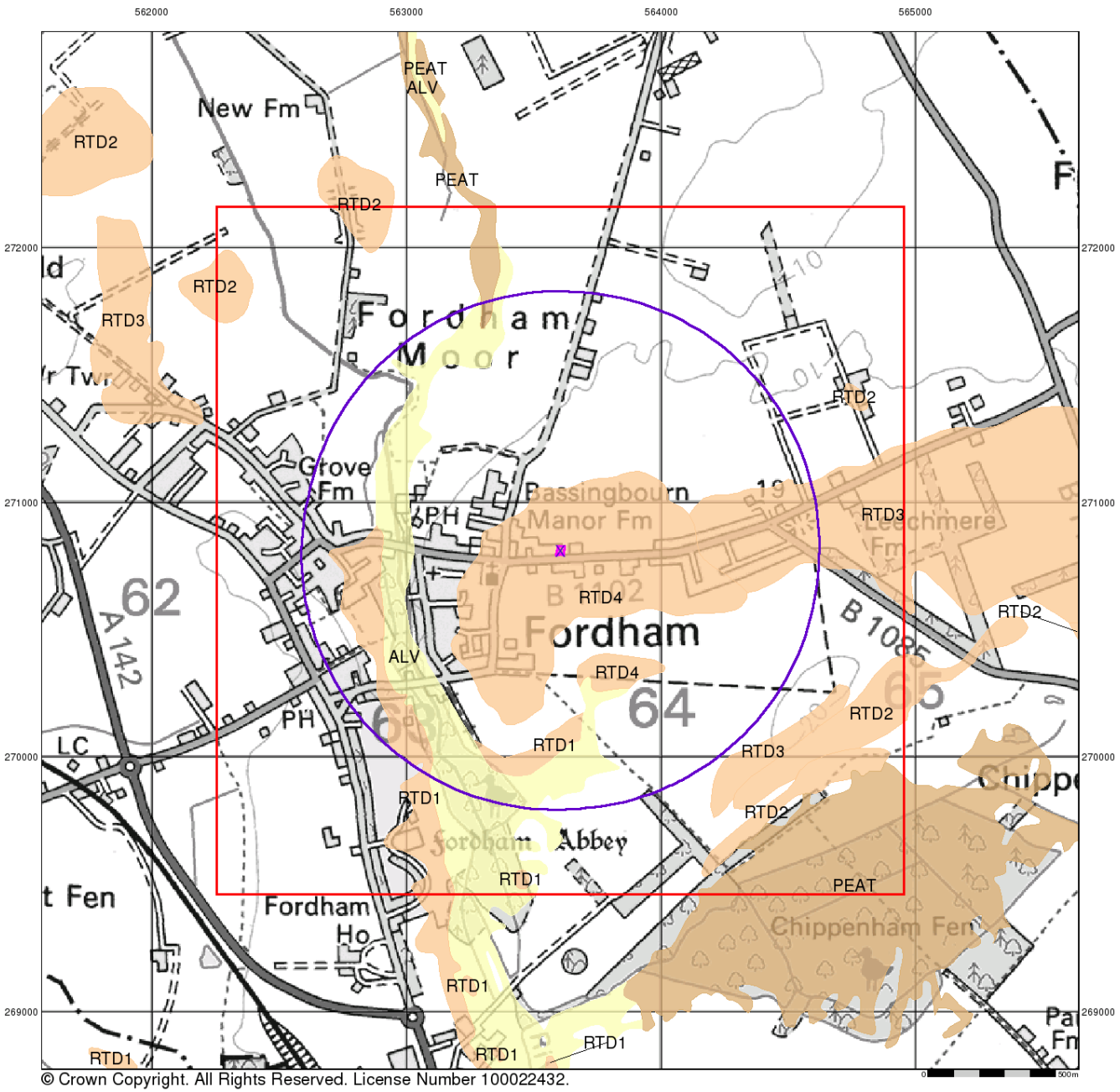


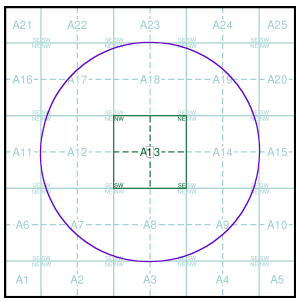
Superficial Geology

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

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

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

Superficial Geology Map - Slice A



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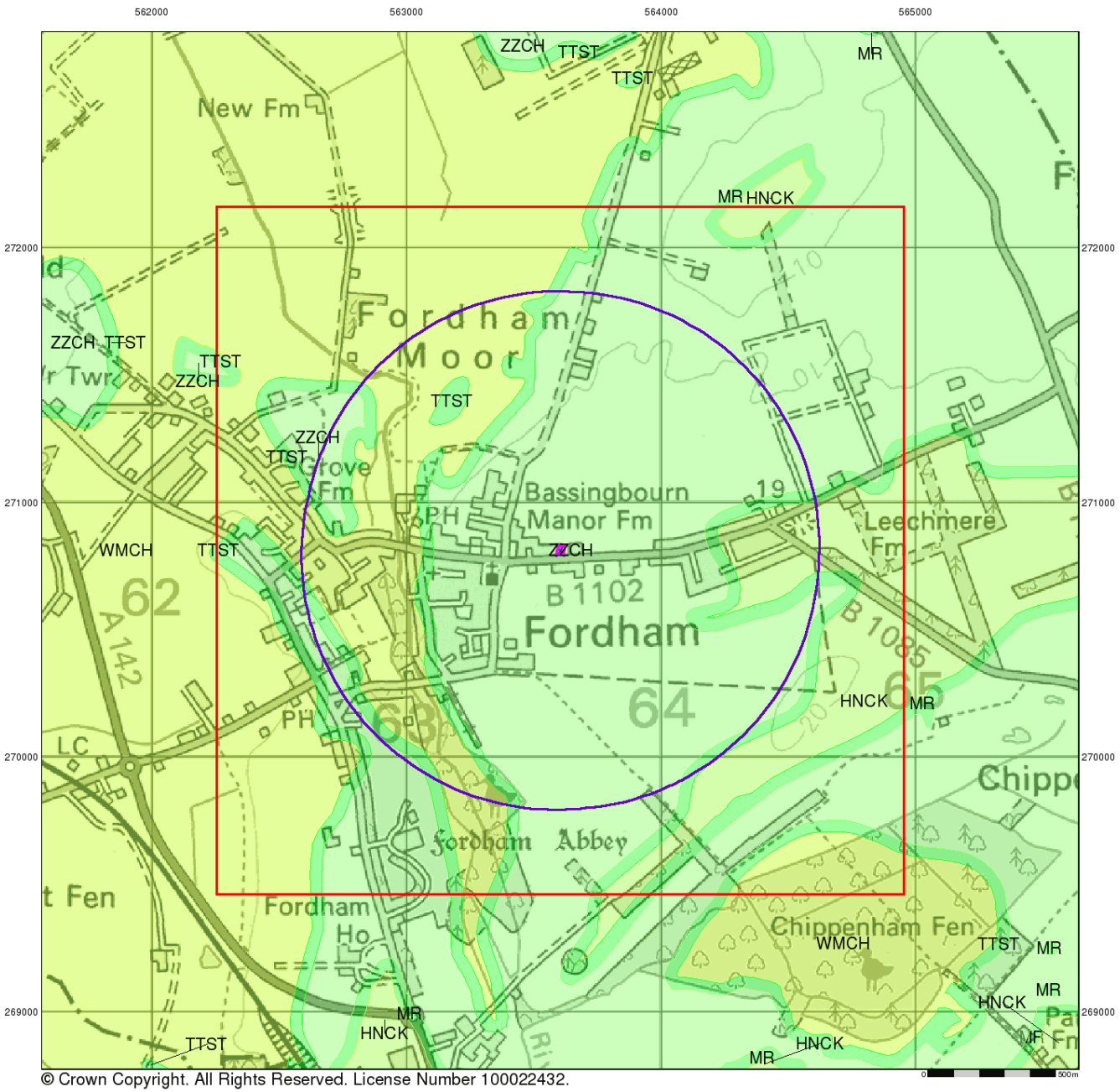


Bedrock and Faults

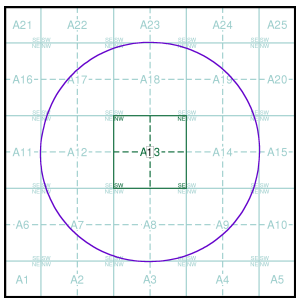
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

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

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

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

Bedrock and Faults Map - Slice A



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National Grid Reference:	563600, 270810
Slice:	A
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Search Buffer (m):	1000

Site Details:

Site at 563610, 270820

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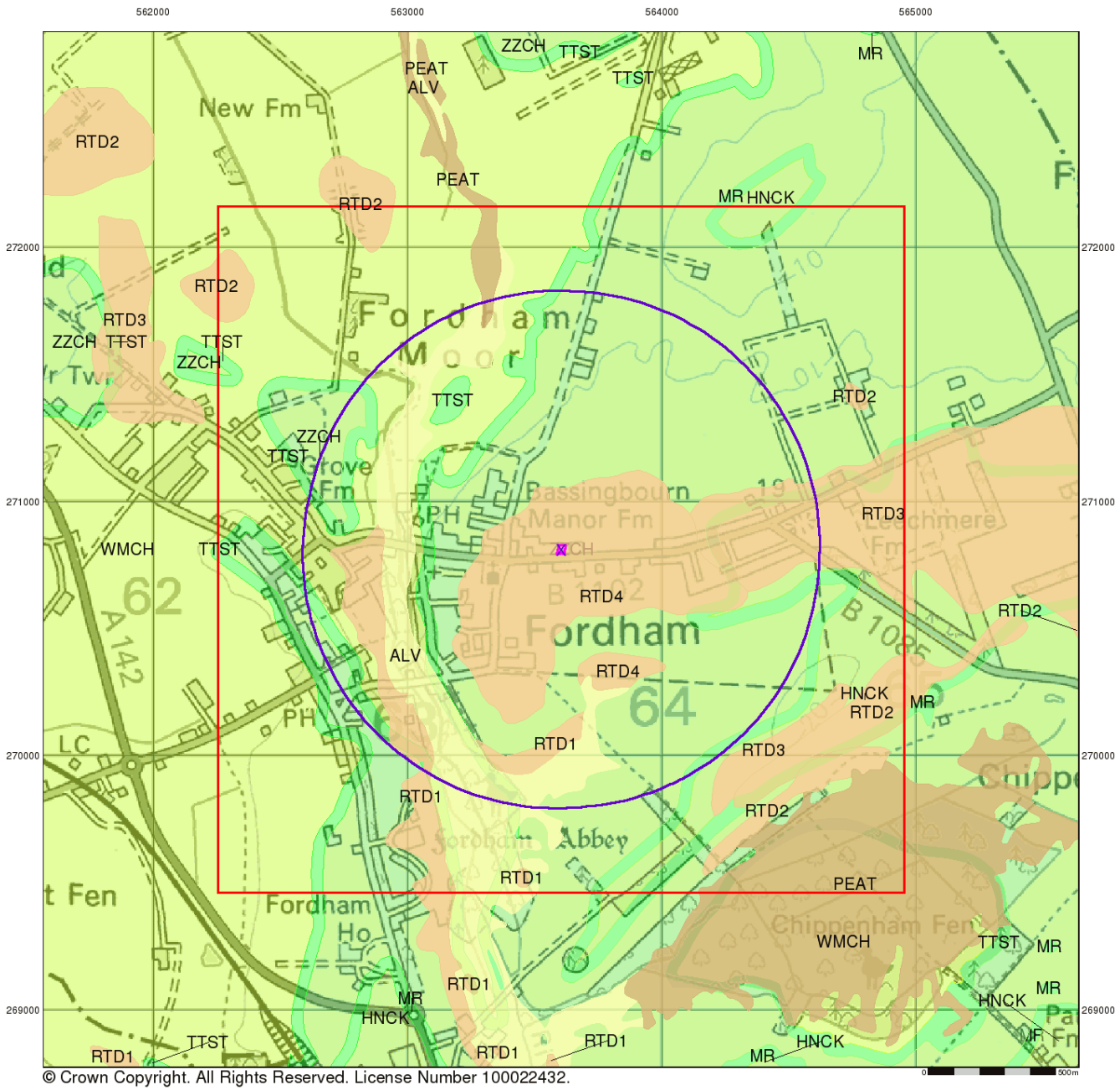


Combined Surface Geology

The Combined Surface Geology map combines all the previous maps into one combined geological overview of your site.

Please consult the legends to the previous maps to interpret the Combined "Surface Geology" map.

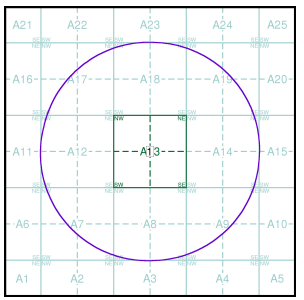
Additional Information

More information on 1:50,000 Geological mapping and explanations of rock classifications can be found on the BGS website. Using the LEX Codes in this report, further descriptions of rock types can be obtained by interrogating the 'BGS Lexicon of Named Rock Units'. This database can be accessed by following the 'Information and Data' link on the BGS website.

Contact

British Geological Survey
Kingsley Dunham Centre
Keyworth
Nottingham
NG12 5GG
Telephone: 0115 936 3143
Fax: 0115 936 3276
email: enquiries@bgs.ac.uk
website: www.bgs.ac.uk

Combined Geology Map - Slice A



Order Details:

Order Number:	293974923_1_1
Customer Reference:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details:

Site at 563610, 270820

TL 67 SW 22 6391 7085 **Near Bassingbourn Manor Farm, Fordham** **Block D**

Surface level (+19.0 m)+62 ft
Water not encountered
March 2979

Overburden	0.4 m
Mineral	5.4 m
Waste	0.7 m
Bedrock	1.0 m+

LOG

Geological classification	Lithology	Thickness m	Depth m
	Soil, brown	0.4	0.4
Fourth Terrace	'Clayey' pebbly sand Gravel: fine to coarse, angular to subrounded, predominantly flint with some chalk, ironstone, quartz, quartzite and sandstone Sand: mainly medium with fine and some coarse, quartz with some flint and chalk, reddish brown	5.4	5.8
	Clay, reddish brown, pebbly	0.7	6.5
Lower Chalk	Chalk, greyish white	1.0+	7.5

GRADING

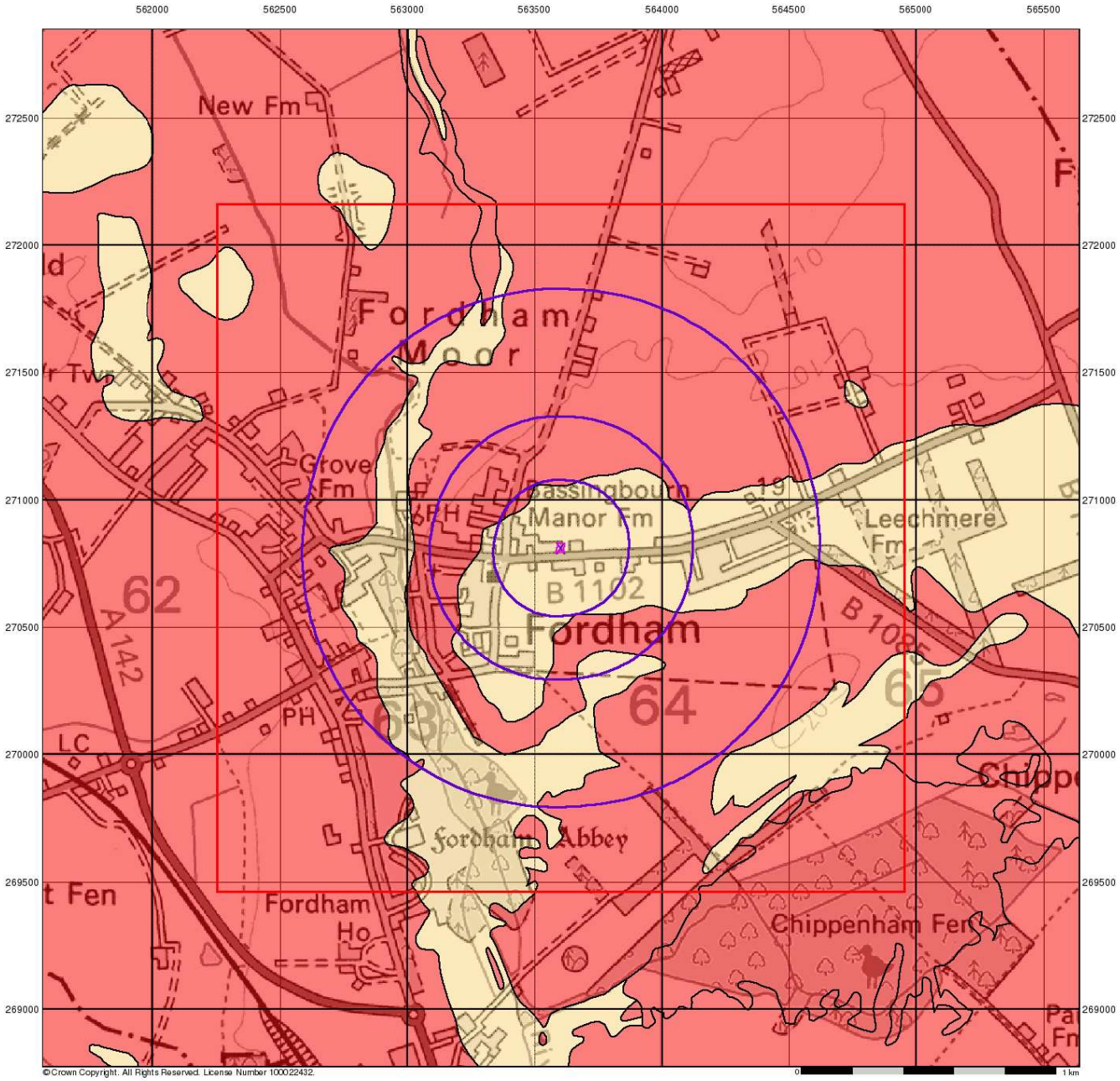
Mean for deposit percentages			Depth below surface (m)	percentages						
Fines	Sand	Gravel		Fines	Sand			Gravel		
				-$\frac{1}{16}$	+$\frac{1}{16}$ -$\frac{1}{4}$	+$\frac{1}{4}$ -1	+1 -4	+4 -16	+16 -64	+64 mm
14	70	16	0.4-1.4	15	16	51	4	10	4	0
			1.4-2.4	18	17	50	3	6	6	0
			2.4-3.4	15	10	53	4	13	5	0
			3.4-4.4	15	9	62	3	9	2	0
			4.4-5.8	10	16	46	7	14	7	0
			Mean	14	14	52	4	11	5	0

COMPOSITION

Depth below surface (m)	percentages by weight in gravel fraction						
	Flint		Chalk	Ironstone	Quartz/ Quartzite	Sandstone	Others
	Black/Brown	White					
0.4-1.4	8	78	trace	0	1	13	0
1.4-2.4	24	71	0	0	3	2	0
2.4-3.4	10	79	2	0	1	8	0
3.4-4.4	43	44	4	trace	1	8	0
4.4-5.8	60	19	5	8	7	1	0
Mean	33	53	2	3	3	6	0

APPENDIX E

Groundwater Vulnerability and Flood Maps



Groundwater Vulnerability

General

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

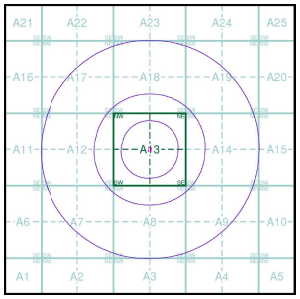
Agency and Hydrological

Bedrock Aquifers	Superficial Aquifers
High Vulnerability, Principal Aquifer	High Vulnerability, Principal Aquifer
High Vulnerability, Secondary Aquifer	High Vulnerability, Secondary Aquifer
Medium Vulnerability, Principal Aquifer	Medium Vulnerability, Principal Aquifer
Medium Vulnerability, Secondary Aquifer	Medium Vulnerability, Secondary Aquifer
Low Vulnerability, Principal Aquifer	Low Vulnerability, Principal Aquifer
Low Vulnerability, Secondary Aquifer	Low Vulnerability, Secondary Aquifer

Unproductive Aquifer

Soluble Rock

Site Sensitivity Context Map - Slice A



Order Details

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Customer Ref:	UK22.5876
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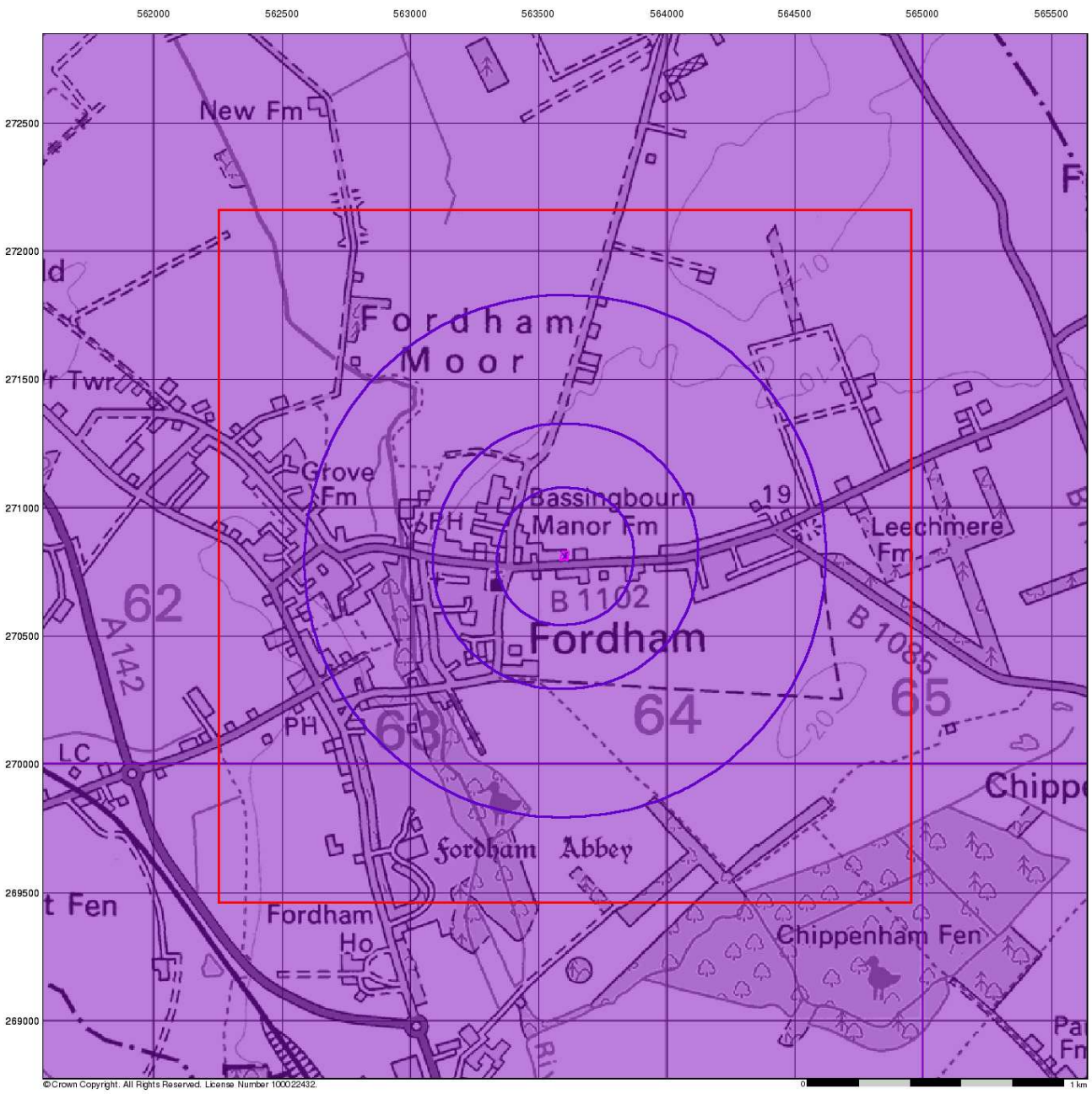
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

Site at 563610, 270820



Bedrock Aquifer Designation

General

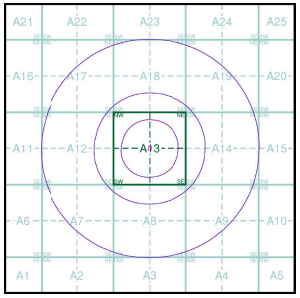
Specified Site | Specified Buffer(s) | Bearing Reference Point | Slice | Map ID

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:	293974923_1_1
Customer Ref:	UK22.5876
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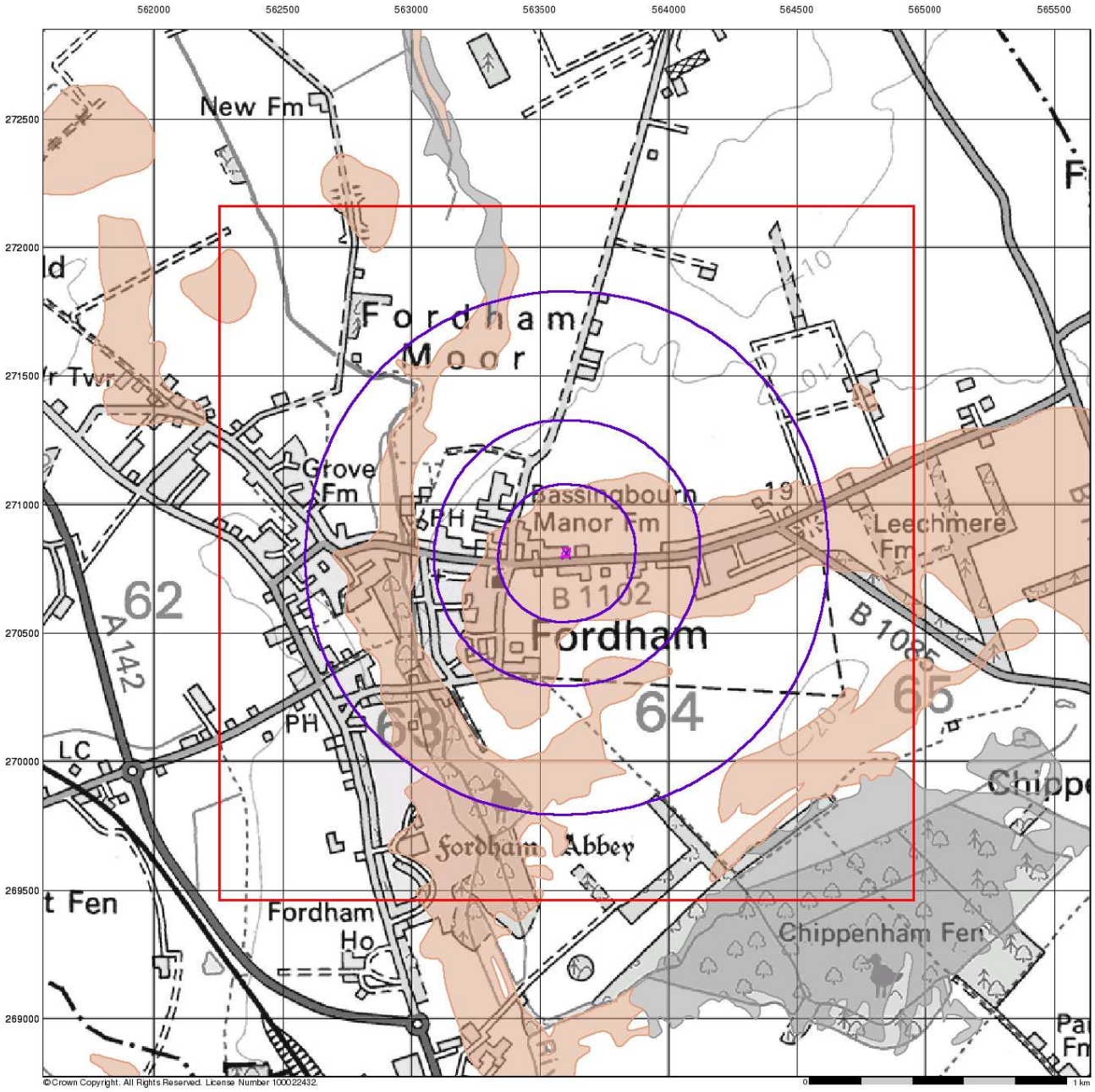
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

Site at 563610, 270820



Superficial Aquifer Designation

General

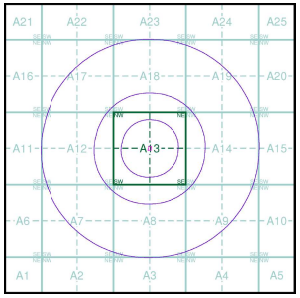
Specified Site | Specified Buffer(s) | Bearing Reference Point | Slice | Map ID

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

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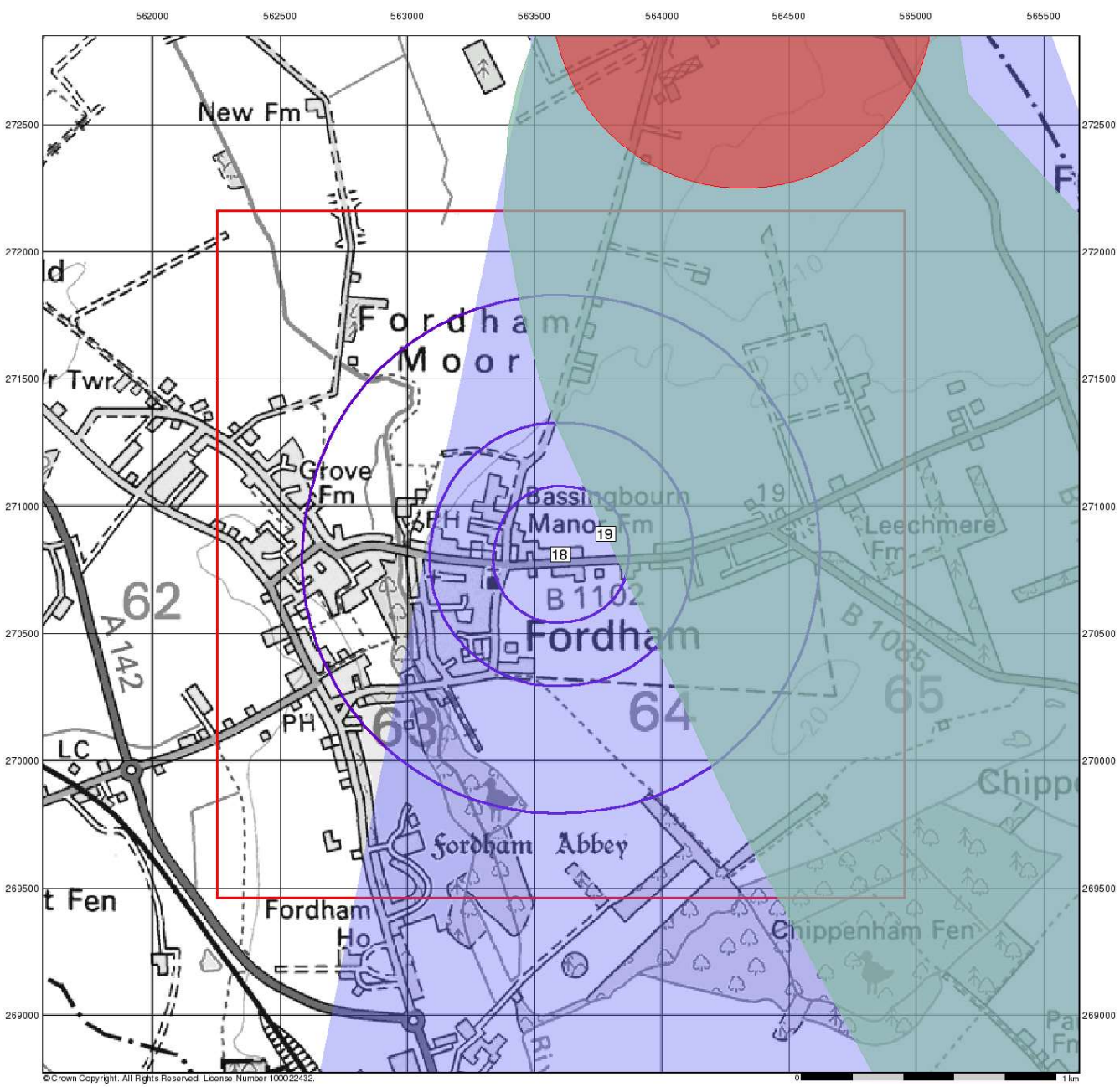
Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

Site at 563610, 270820



Source Protection Zones

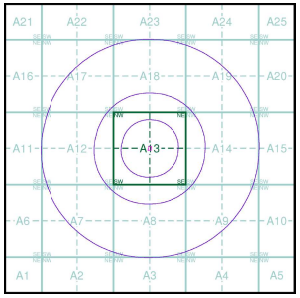
General

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

Agency and Hydrological

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

Site Sensitivity Context Map - Slice A



Order Details

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Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

Site at 563610, 270820

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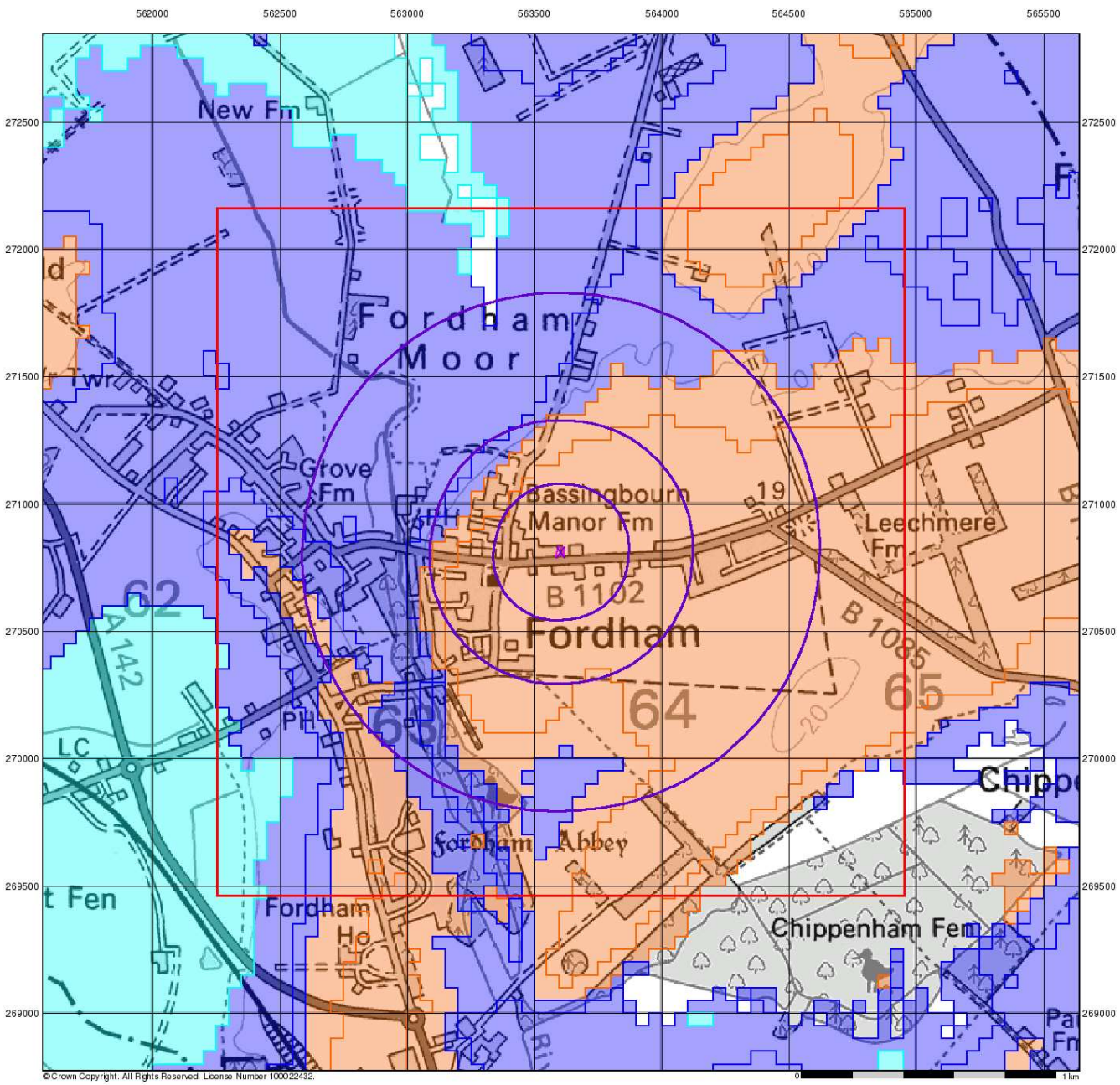


BGS Flood GFS Data

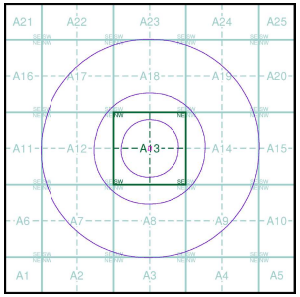
General

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:	293974923_1_1
Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

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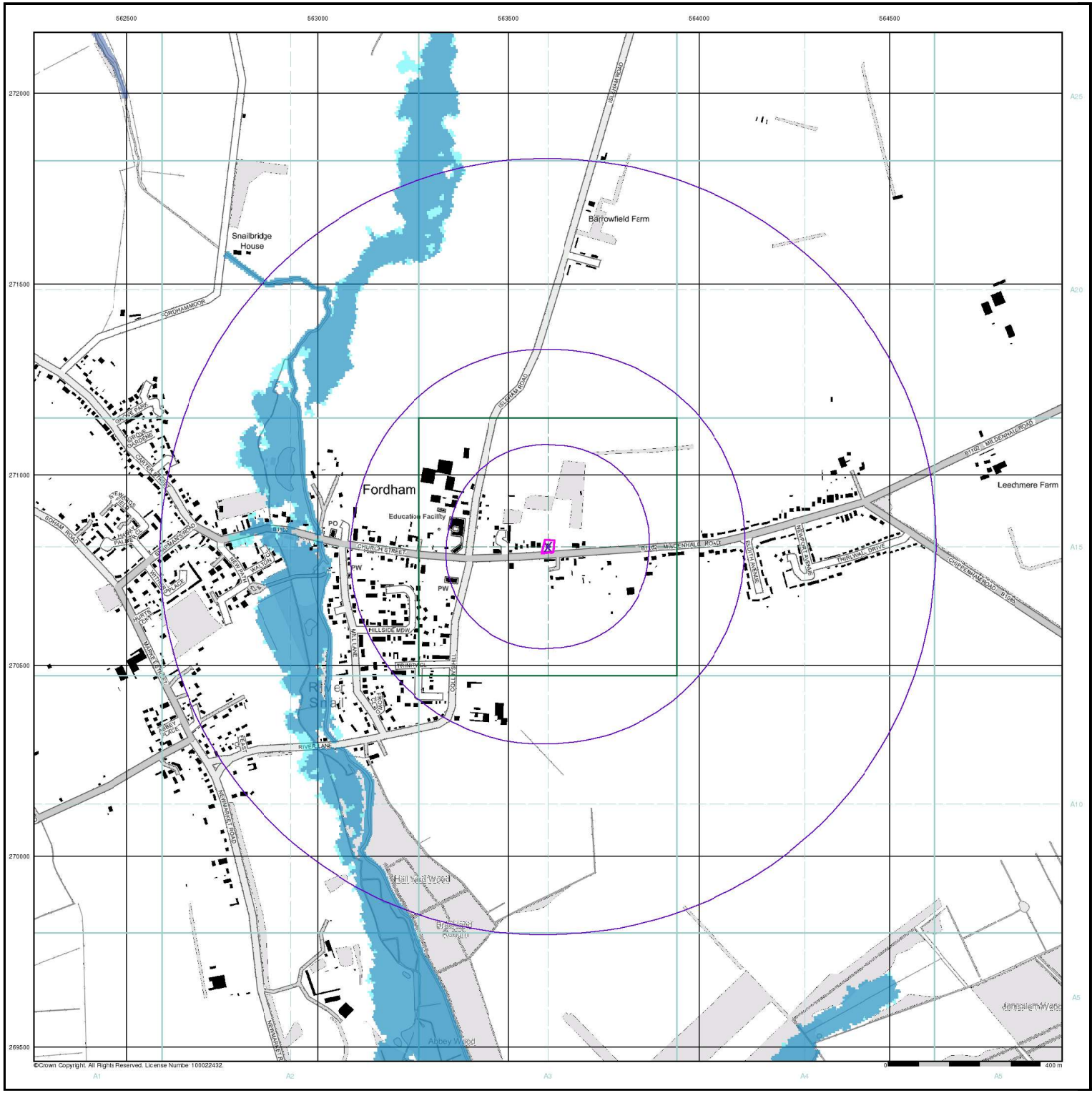


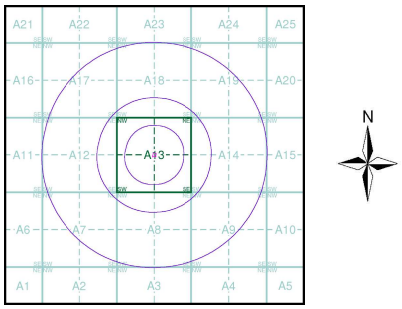
General

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

Agency and Hydrological (Flood)

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

Flood Map - Slice A



Order Details

Order Number:	293974923_1_1
Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

Site Details

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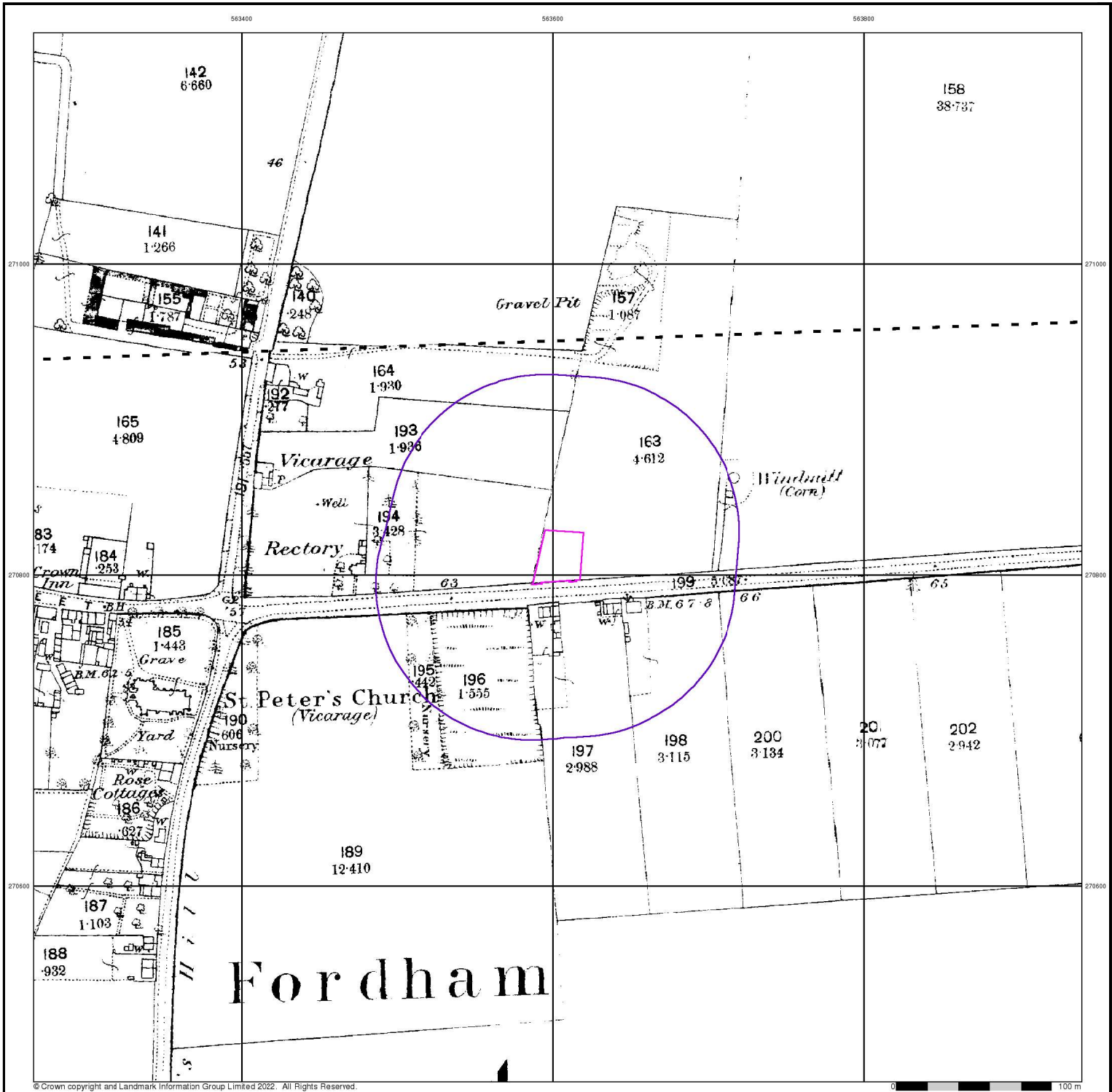
APPENDIX F

A Selection of Historic Maps



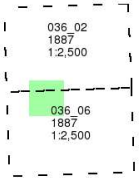
Cambridgeshire & Isle Of Ely

Published 1887

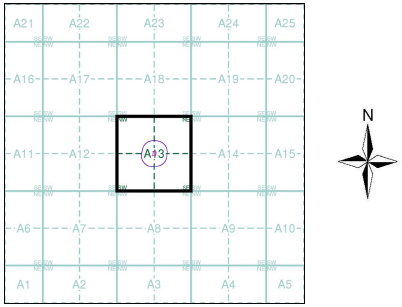
Source map scale - 1:2,500

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 A13



Order Details

Order Number:	293974923_1_1
Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	100

Site Details

Site at 563610, 270820

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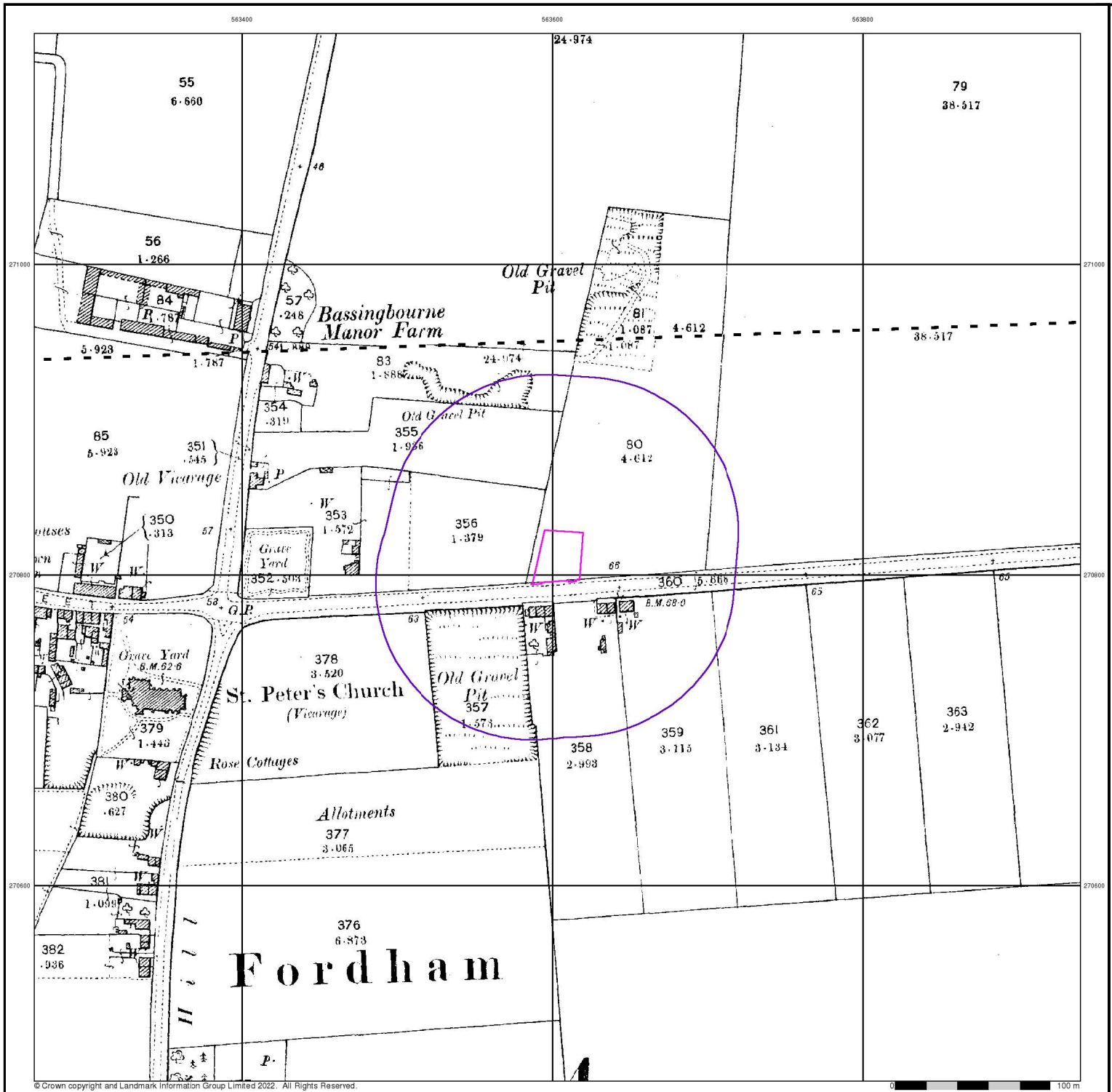
Web: www.envirocheck.co.uk



eps

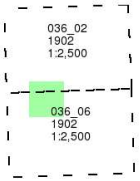
Cambridgeshire & Isle Of Ely

Published 1902

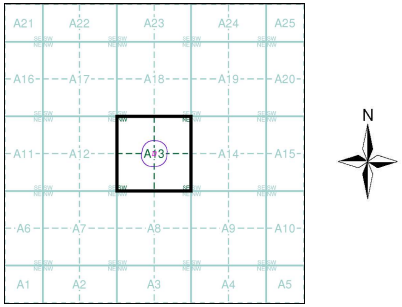
Source map scale - 1:2,500

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

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	293974923_1_1
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National Grid Reference:	563600, 270810
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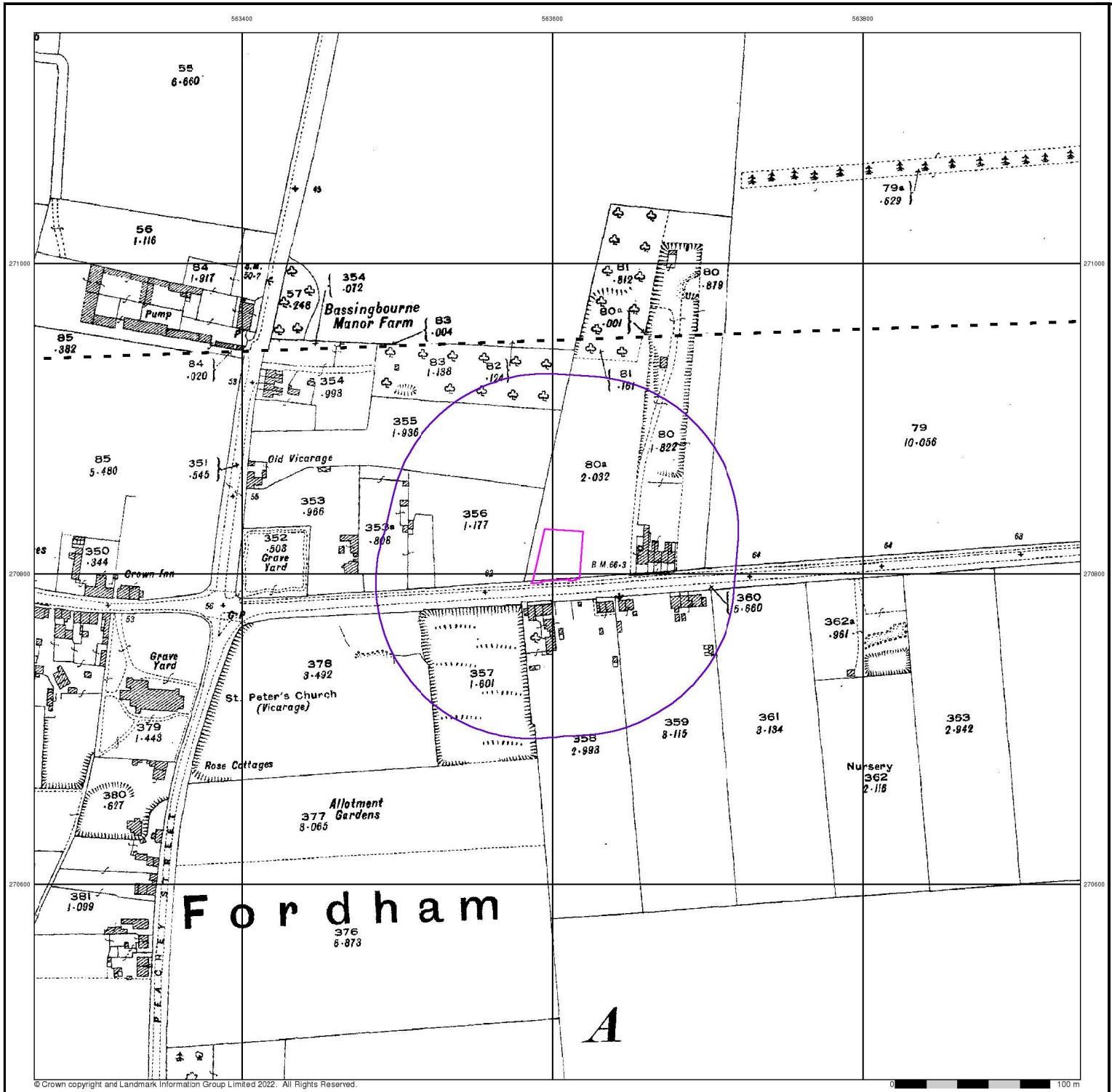


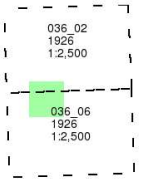
Cambridgeshire & Isle Of Ely

Published 1926

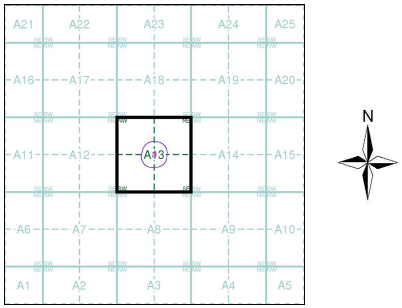
Source map scale - 1:2,500

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

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	293974923_1_1
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Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	100

Site Details

Site at 563610, 270820

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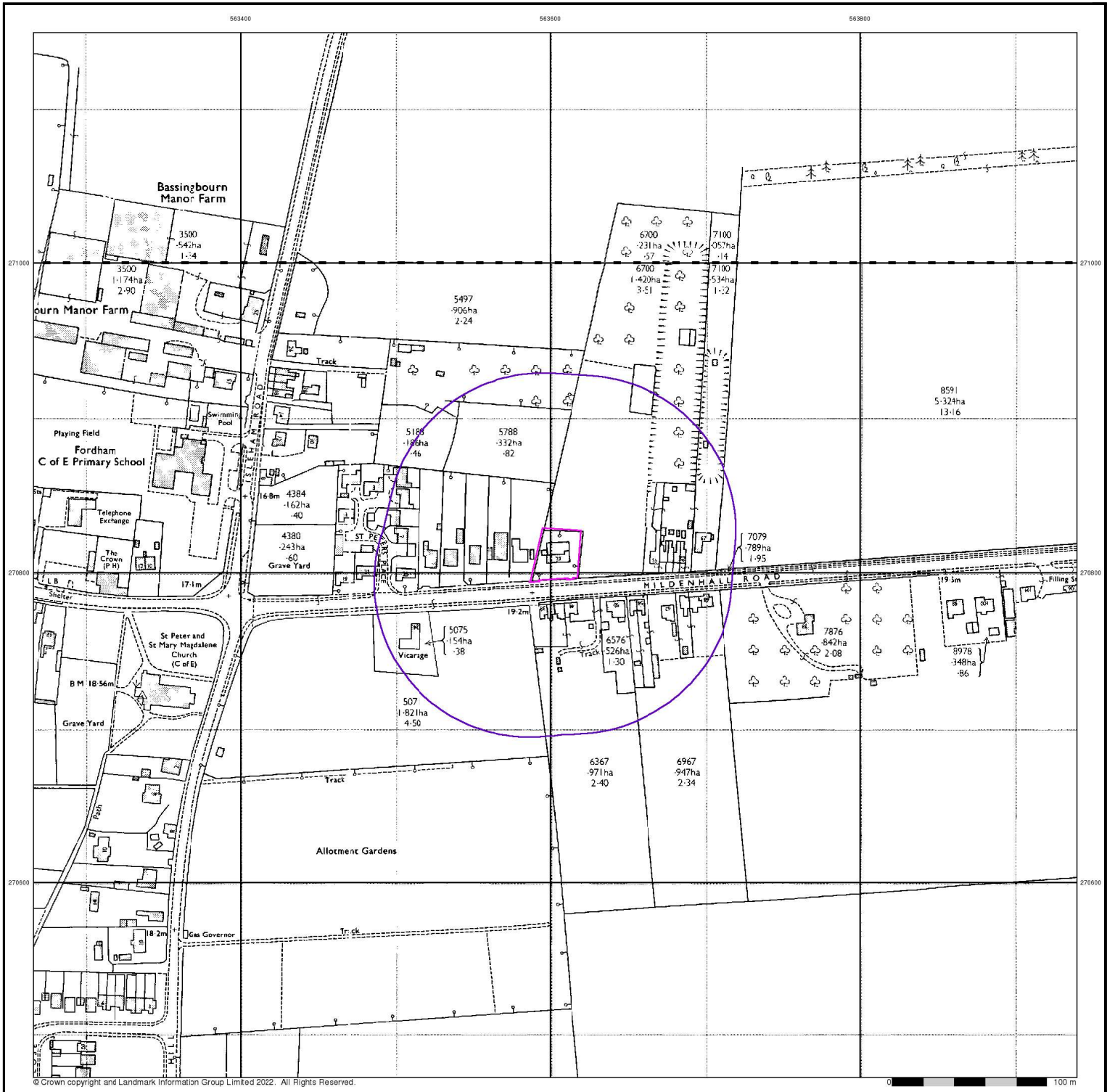
Web: www.envirocheck.co.uk



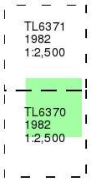
Ordnance Survey Plan

Published 1982

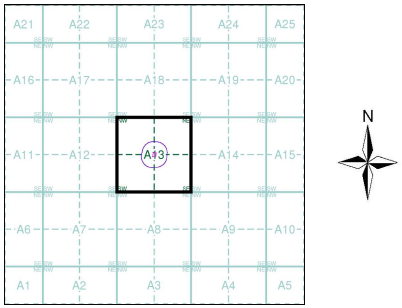
Source map scale - 1:2,500

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

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

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Customer Ref:	UK22.5876
National Grid Reference:	563600, 270810
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Search Buffer (m):	100

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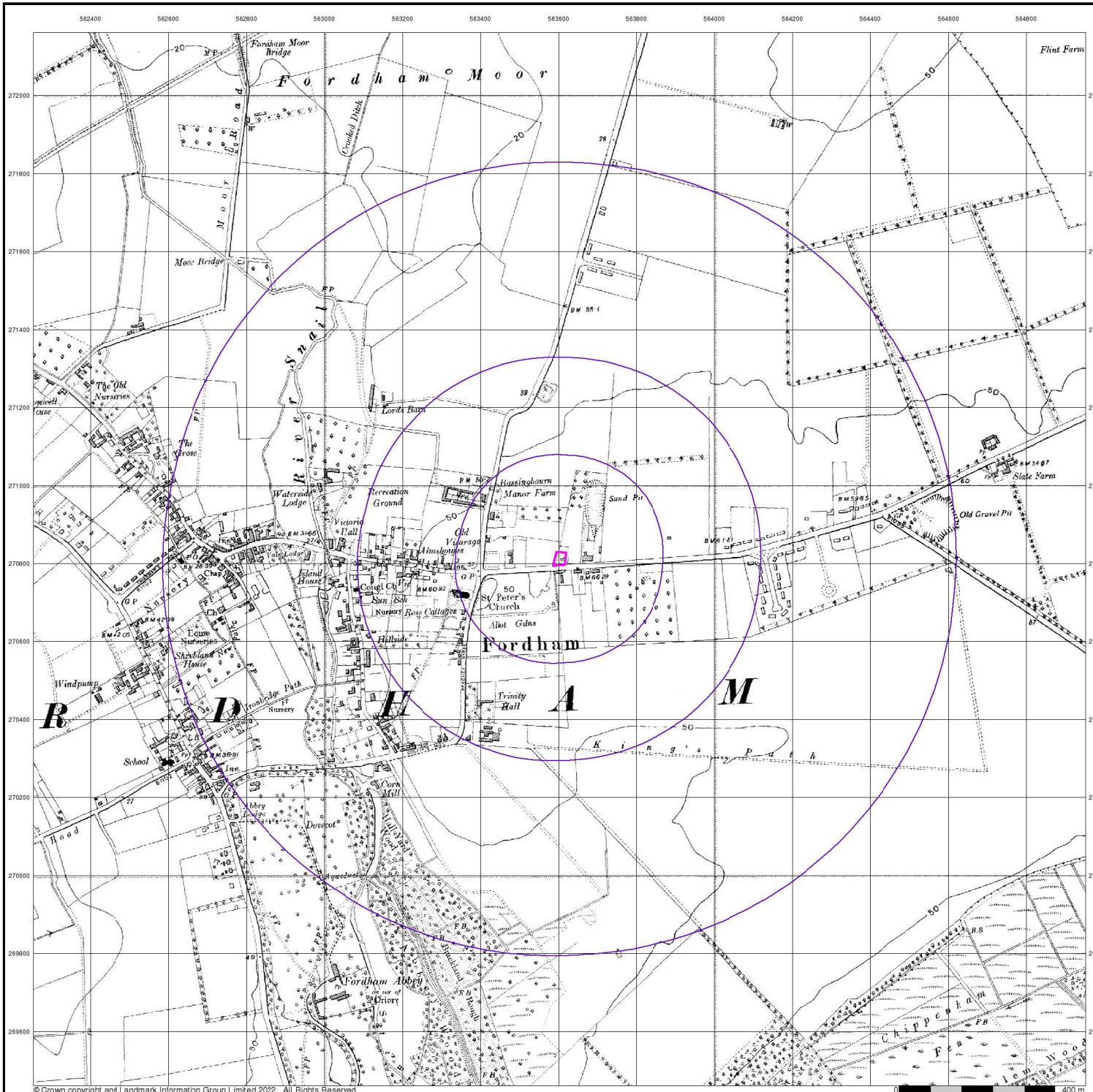


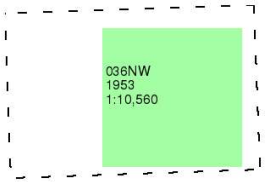
Cambridgeshire & Isle Of Ely

Published 1953

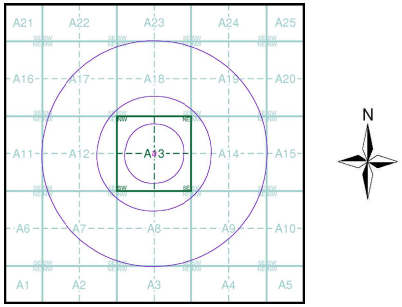
Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number:	293974923_1_1
Customer Ref:	UK22.5876
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Slice:	A
Site Area (Ha):	0.1
Search Buffer (m):	1000

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