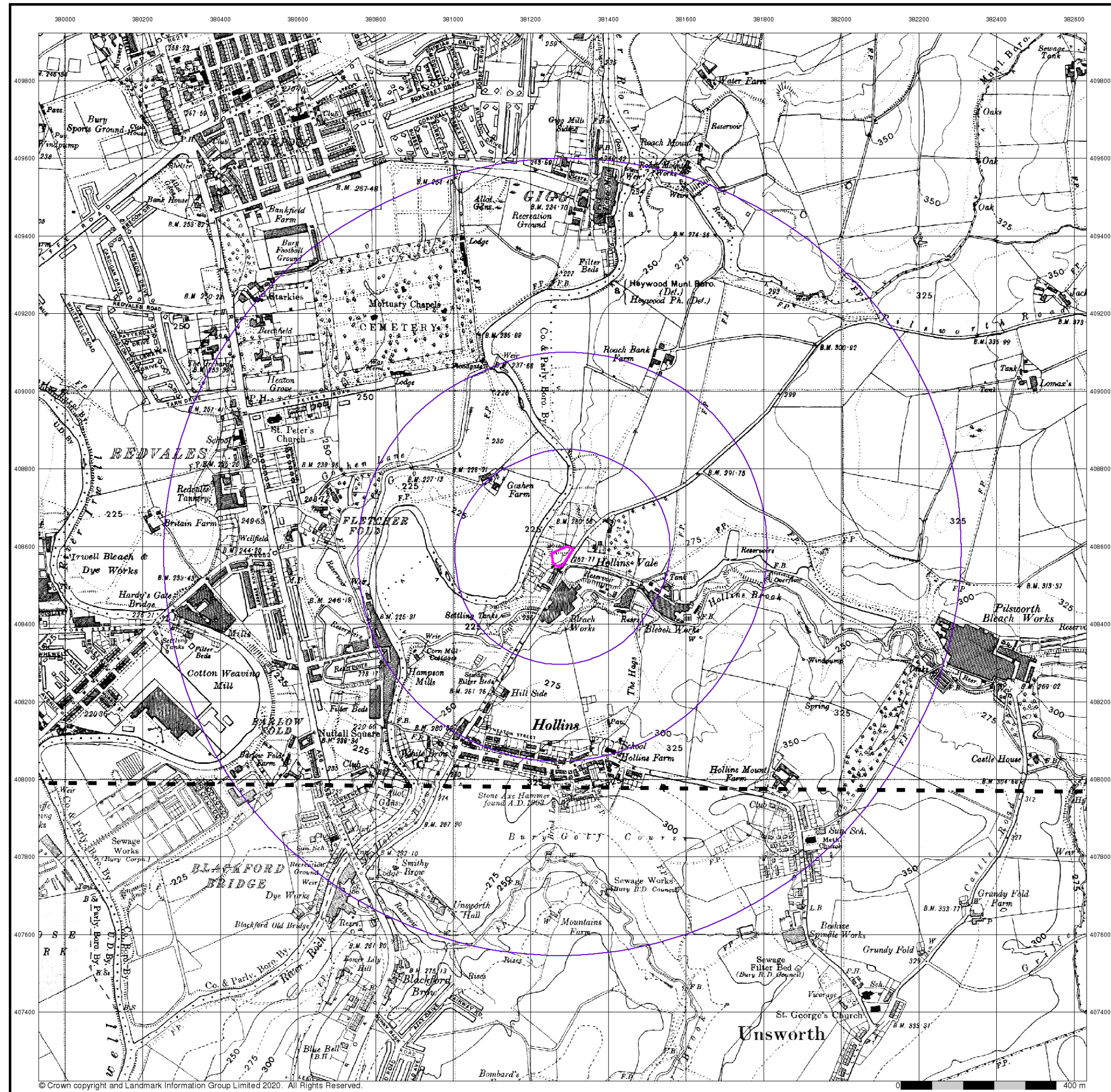




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Lancashire And Furness

Published 1938

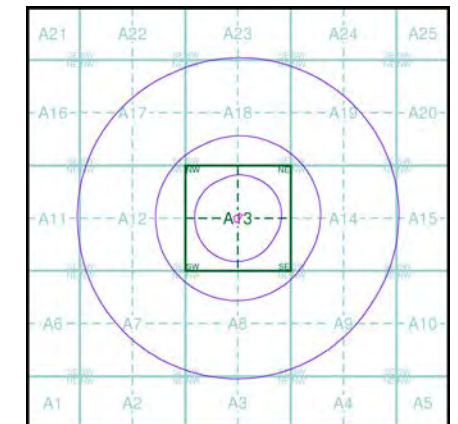
Source map scale - 1:10,560

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)

088SW
1938
1:10,560
096NW
1938
1:10,560

Historical Map - Slice A



Order Details

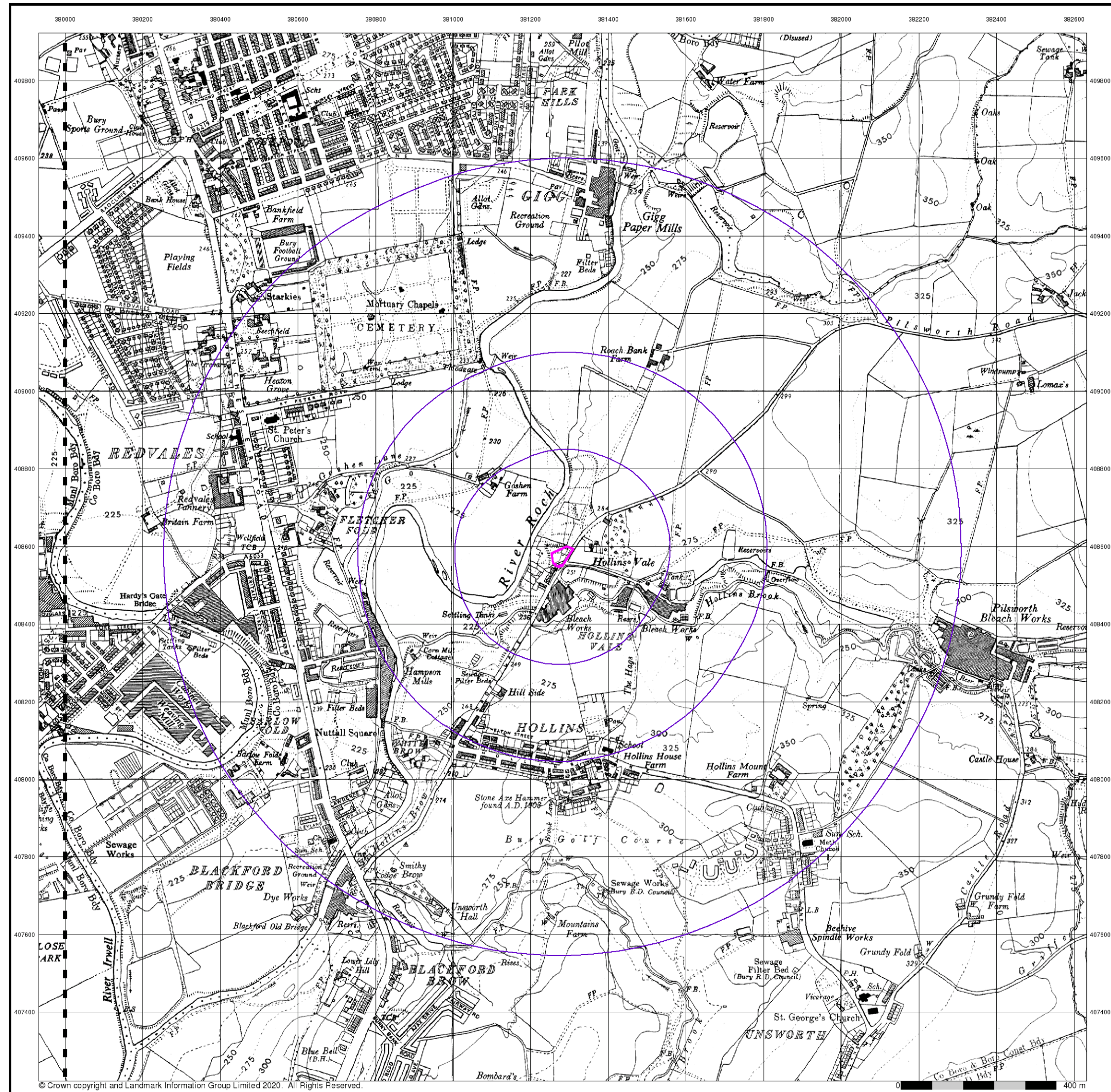
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Slice:	A
Site Area (Ha):	0.17
Search Buffer (m):	1000

Site Details

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Ordnance Survey Plan

Published 1955

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)

SD70NE 1955 1:10,560	SD80NW 1955 1:10,560
----------------------------	----------------------------

Historical Map - Slice A

Order Details

Order Number:	267601181_1_1
Customer Ref:	ES171120
National Grid Reference:	381280, 408570
Slice:	A
Site Area (Ha):	0.17
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Site Details

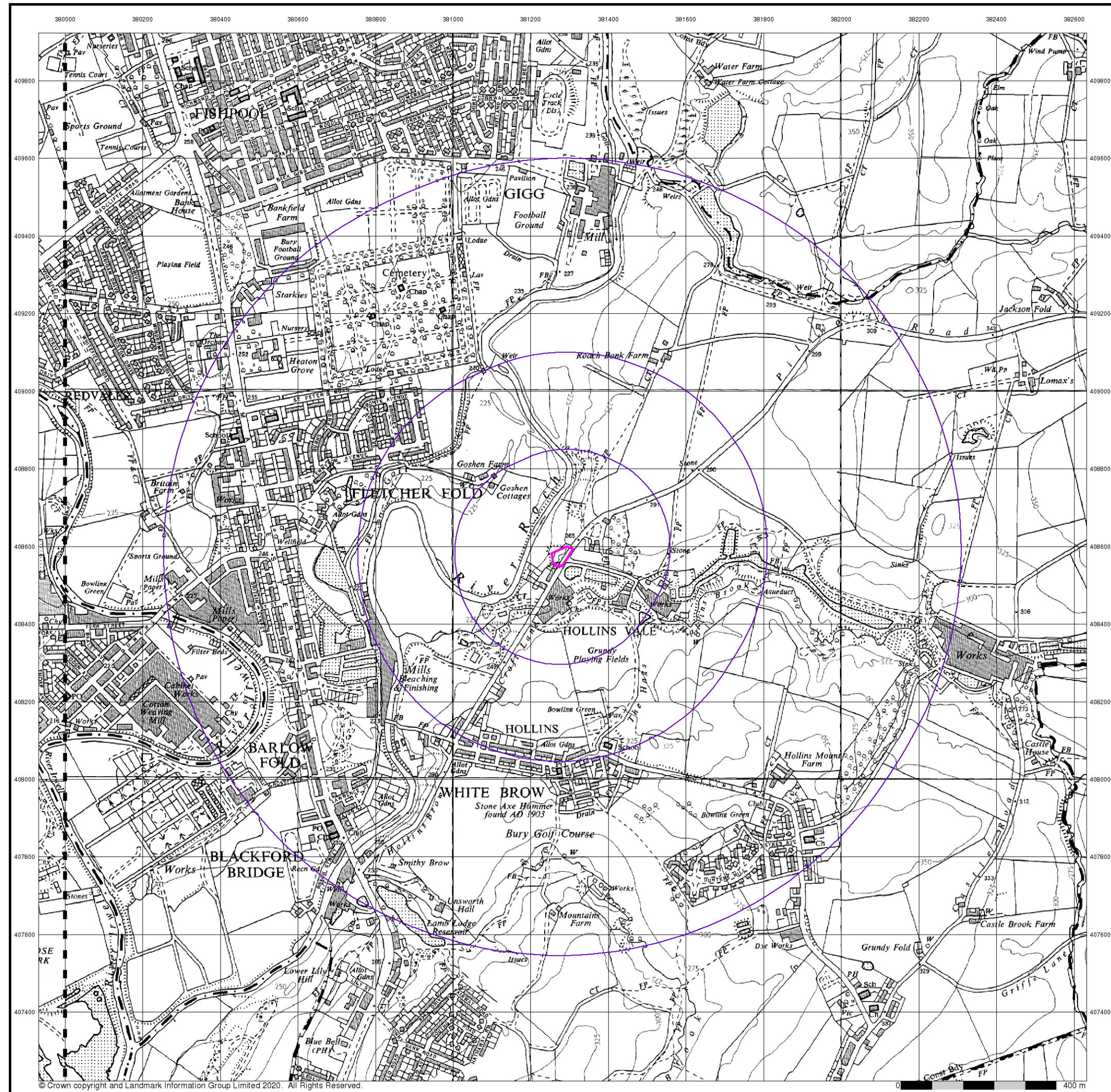
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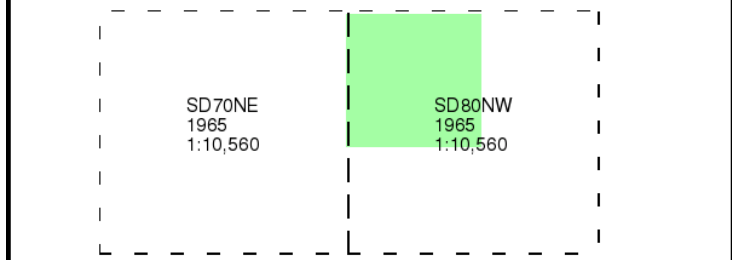
Ordnance Survey Plan

Published 1965

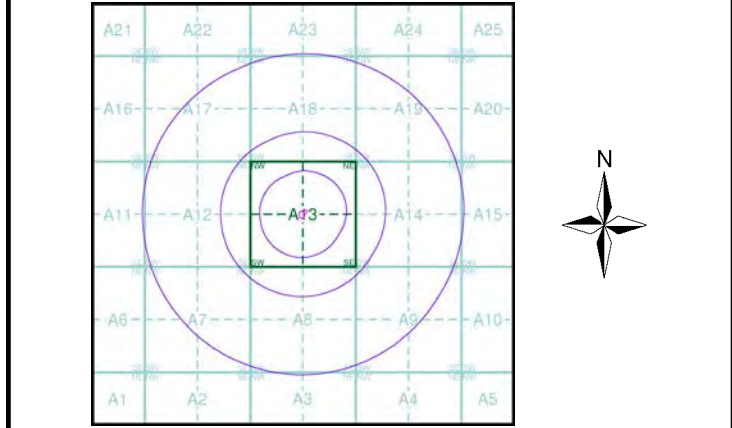
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The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps.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

Map Name(s) and Date(s)

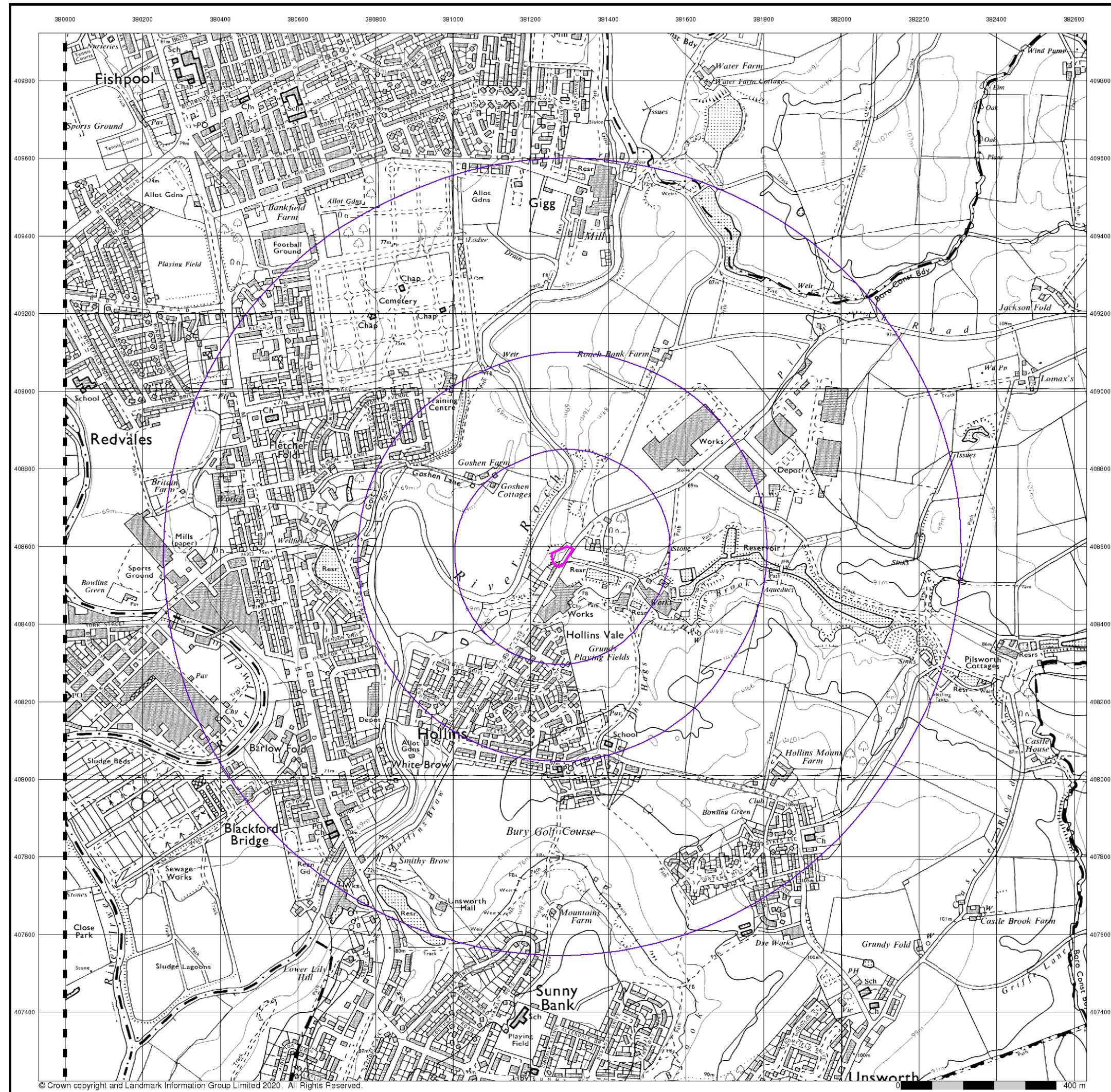


Historical Map - Slice A



Order Details
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National Grid Reference: 381280, 408570
Slice: A
Site Area (Ha): 0.17
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Site Details
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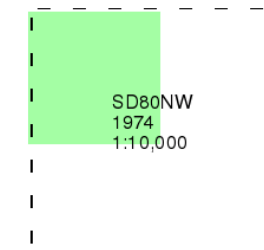
Ordnance Survey Plan

Published 1974

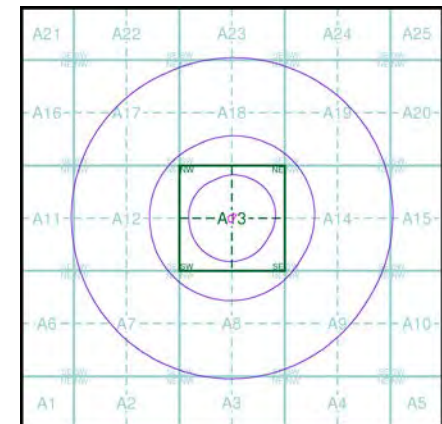
Source map scale - 1:10,000

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Map Name(s) and Date(s)



Historical Map - Slice A

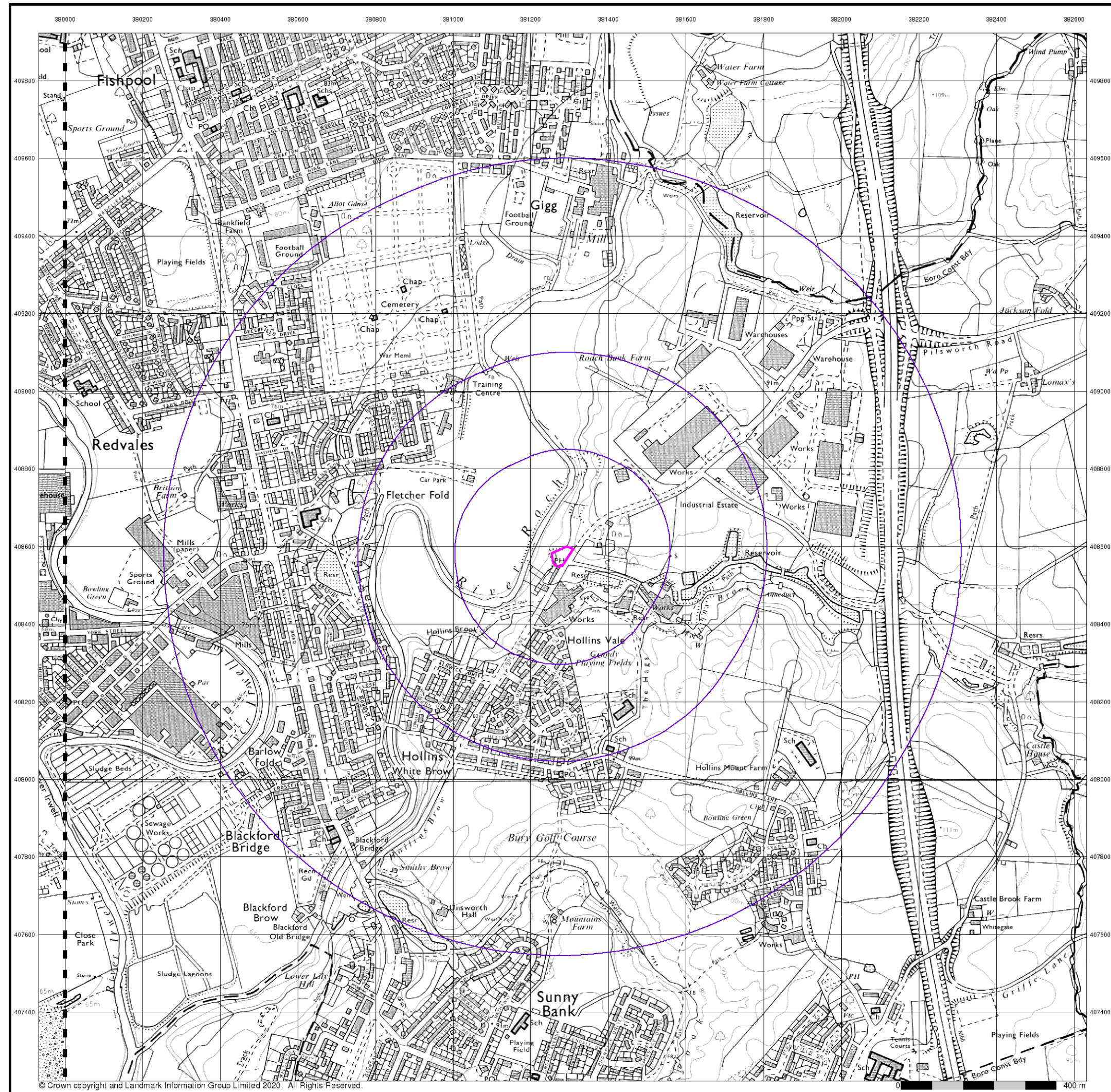


Order Details

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National Grid Reference: 381280, 408570
Slice: A
Site Area (Ha): 0.17
Search Buffer (m): 1000

Site Details

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Ordnance Survey Plan

Published 1980 - 1983

Source map scale - 1:10,000

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Map Name(s) and Date(s)

SD70NE
1980
1:10,000

SD80NW
1983
1:10,000

Historical Map - Slice A

Order Details

Order Number:	267601181_1_1
Customer Ref:	ES171120
National Grid Reference:	381280, 408570
Slice:	A
Site Area (Ha):	0.17
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Site Details

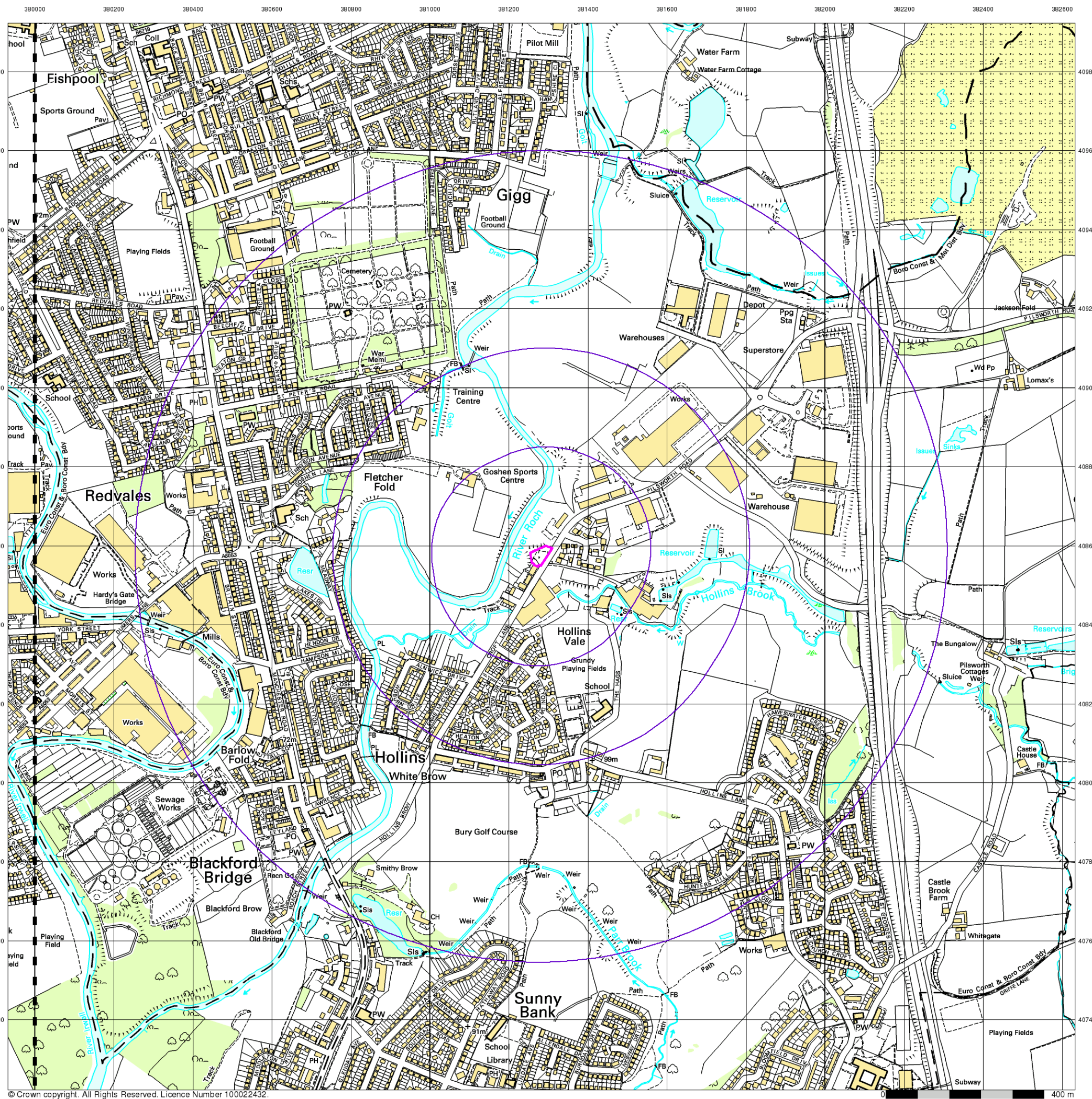
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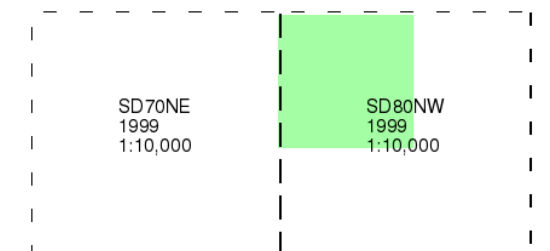
10k Raster Mapping

Published 1999

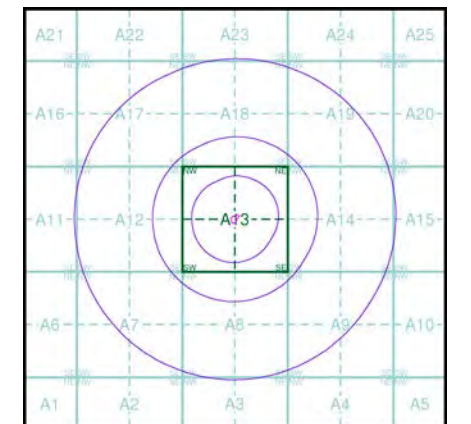
Source map scale - 1:10,000

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

Map Name(s) and Date(s)



Historical Map - Slice A

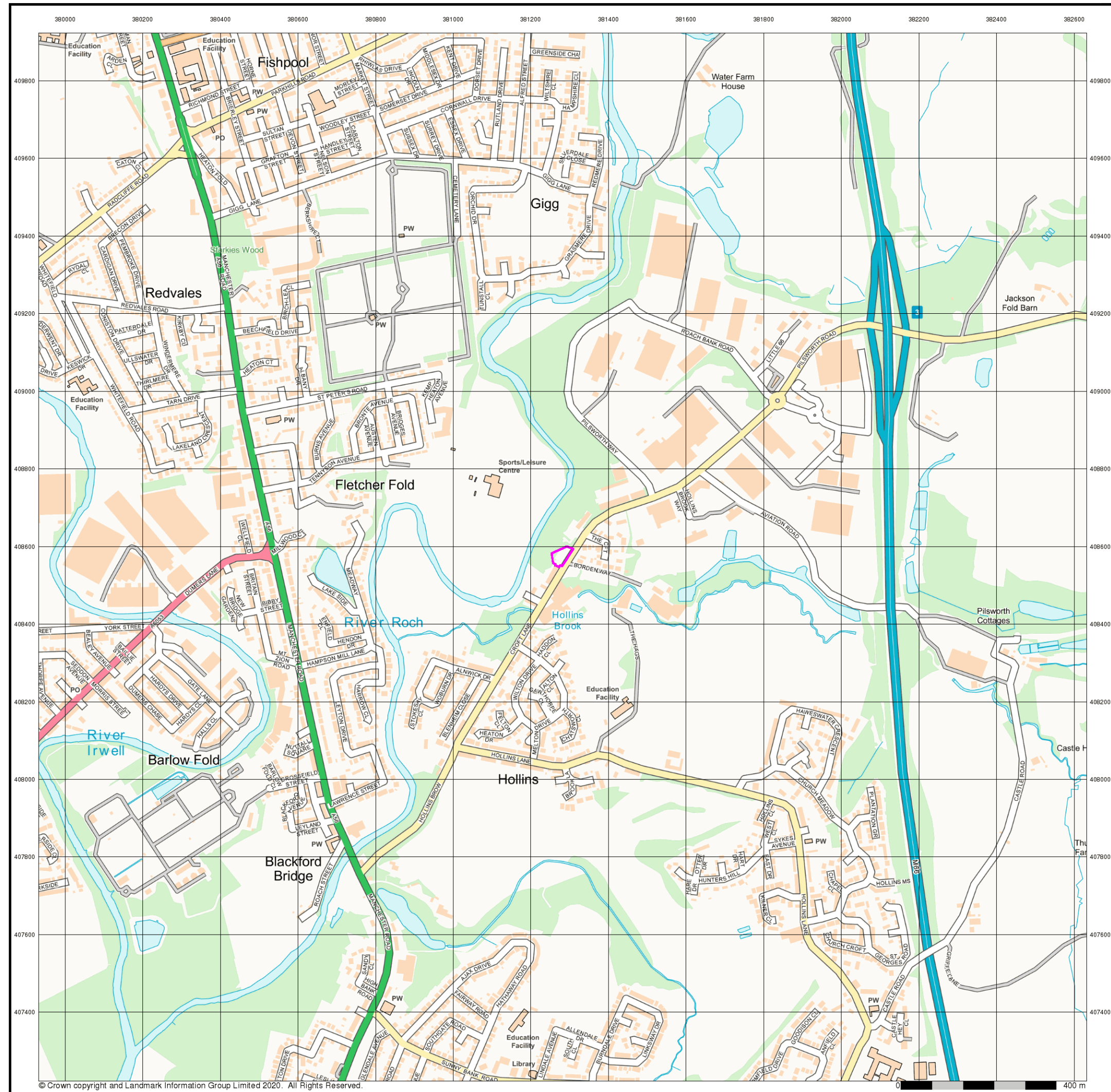


Order Details

Order Number: 267601181_1_1
Customer Ref: ES171120
National Grid Reference: 381280, 408570
Slice: A
Site Area (Ha): 0.17
Search Buffer (m): 1000

Site Details

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Street View

Published 2020

Source map scale - 1:10,000

Street View is a street-level map for the whole of Great Britain produced by the Ordnance Survey. These maps are provided at a nominal scale of 1:10,000

Map Name(s) and Date(s)

Street View Map - Slice A

Order Details

Order Number:	267601181_1_1
Customer Ref:	ES171120
National Grid Reference:	381280, 408570
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Search Buffer (m):	1000

Site Details

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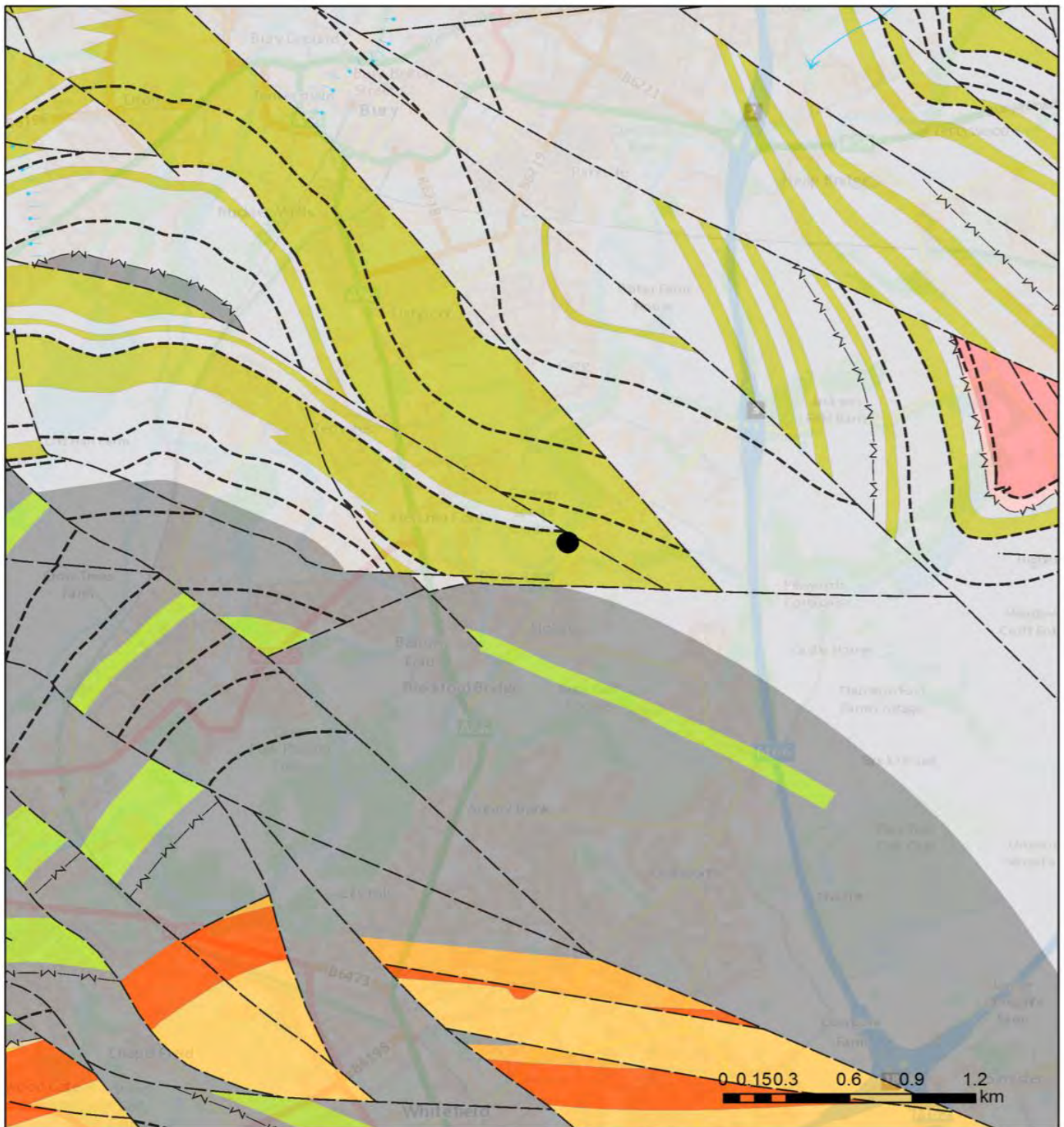
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Appendix D – Geological Maps

Bedrock Geology



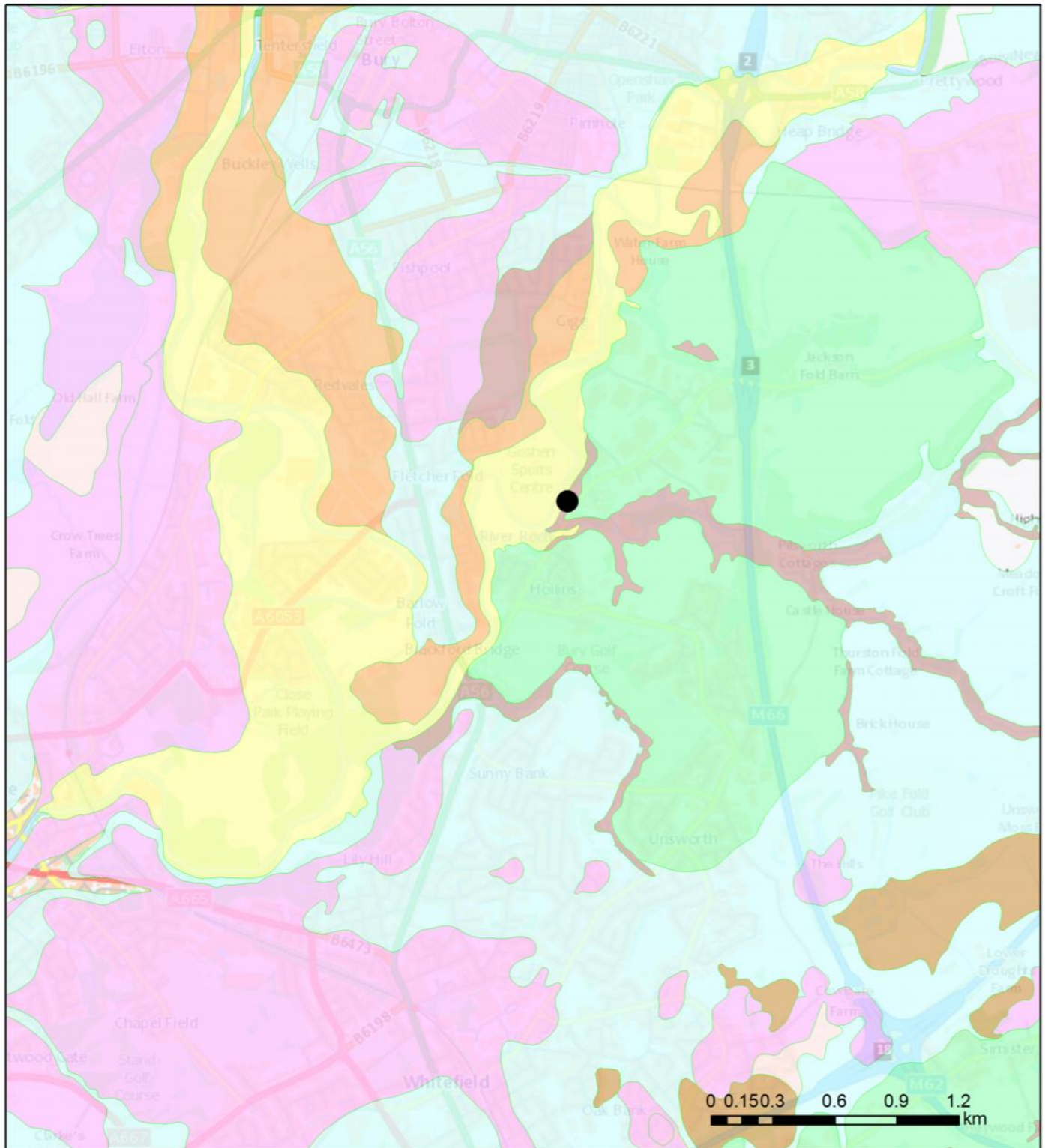
Bedrock geology 1:50,000 scale

- [PENNINE LOWER COAL MEASURES FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE](#)
- [ROSSENDALE FORMATION - MUDSTONE AND SILTSTONE](#)
- [ROUGH ROCK - SANDSTONE](#)
- [PENNINE UPPER COAL MEASURES FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE](#)
- [PENNINE MIDDLE COAL MEASURES FORMATION - MUDSTONE, SILTSTONE AND SANDSTONE](#)
- [CHESTER FORMATION - SANDSTONE](#)
- [COLLYHURST SANDSTONE FORMATION - SANDSTONE](#)
- [BLNFIRE ROCK - SANDSTONE](#)
- [NEWTON HEATH SANDSTONE - SANDSTONE](#)
- [WORSLEY DELF ROCK - SANDSTONE](#)
- [MANCHESTER MARLS FORMATION - MUDSTONE](#)

Linear features 1:50,000 scale

- Buried_channel_Margin
- Coal_seam_Inf
- Coal_seam_Obs
- Fault_Inf_Crossmark_on_downthrow_side
- Glacial_meltwater_channel_Centre_Undiff
- Marine_band

Superficial Geology



Superficial deposits 1:50,000 scale

-  GLACIOFLUVIAL DEPOSITS, DEVENSIAN - SAND AND GRAVEL
-  TILL, DEVENSIAN - DIAMICTON
-  GLACIOLACUSTRINE DEPOSITS, DEVENSIAN - CLAY AND SILT
-  HUMMOCKY (MOUNDY) GLACIAL DEPOSITS, DEVENSIAN - DIAMICTON
-  ALLUVIUM - CLAY, SILT, SAND AND GRAVEL
-  HEAD - CLAY, SILT, SAND AND GRAVEL
-  RIVER TERRACE DEPOSITS, 1 - SAND AND GRAVEL
-  LACUSTRINE DEPOSITS - SAND AND GRAVEL
-  PEAT - PEAT

Type of Sample	Remarks (Observations of Ground Water etc.)
Is S.P.T. ☒ Undisturbed	Water seepage from 3.40m - dried up
1c. C.P.T. ☒ Vane	Water standing at 6.20m, in morning casing 7.0m
O Jar ☒ Water	Strong flow from lower gravel
☒ D.U.	Piezometer installed at 9.50m seals at 8.00, 10.0
	Piezometer standing level 13/Nov. 4.60m
	" " " 4/Dec. 4.00m

1

BOREHOLE LOG

Diameter of Borehole.....

Date.....28/10/80 - 29/10/80.....

50
for
25mm

Is S.P.T. Undisturbed
Ic. C.P.T. X Vane
O Jar Δ Water
● Bulk Piezometer

Remarks (Observations of Ground Water etc.)

Norwest Holst Soil Engineering Ltd.

Borehole No.

2

Contract No. F4767

BOREHOLE LOG

Location Pilsworth - Bury

Sheet 1 of 2

Client Metropolitan Borough of Bury

Chainage

Method of Boring Percussion

Ground Level 79.8 m.A.O.D.

Diameter of Borehole 150 mm

Date 5/11/80

SD80NW 212
8131 0857

Description of Strata	Legend	Depth Below G.L. (m)	O.D. Level (m)	Casing Depth at Sampling	Sampling and Coring	"N"/R.O.D.%	Daily Progress
TOPSOIL		0.20	79.6				
MADEGROUND: Loose ash.					0.50	4	
					1.50	4	
					2.50	4	
		3.30	76.5				
MADEGROUND?					3.50		
Soft dark grey brown very sandy silty clay.		4.50	75.3		4.50		
Soft brown very silty CLAY.		5.50	74.3		5.50		
Firm grey very sandy very silty CLAY with numerous bands of slightly clayey SILT notably from 9.0 m - 10.8m with occasional laminations and fine gravel.					6.50		
					7.50		
					8.50		
					9.50		

Type of Sample

- Is S.P.T. Undisturbed
 Ic. C.P.T. Vane
 O Jar Water
 ● Bulk Piezometer

Remarks (Observations of Ground Water etc.)

Water seepage from 3.30 m.
Standing level 3.0 m.

2

Sheet....2...of....2.....

SD80NW 212

Chainage.....

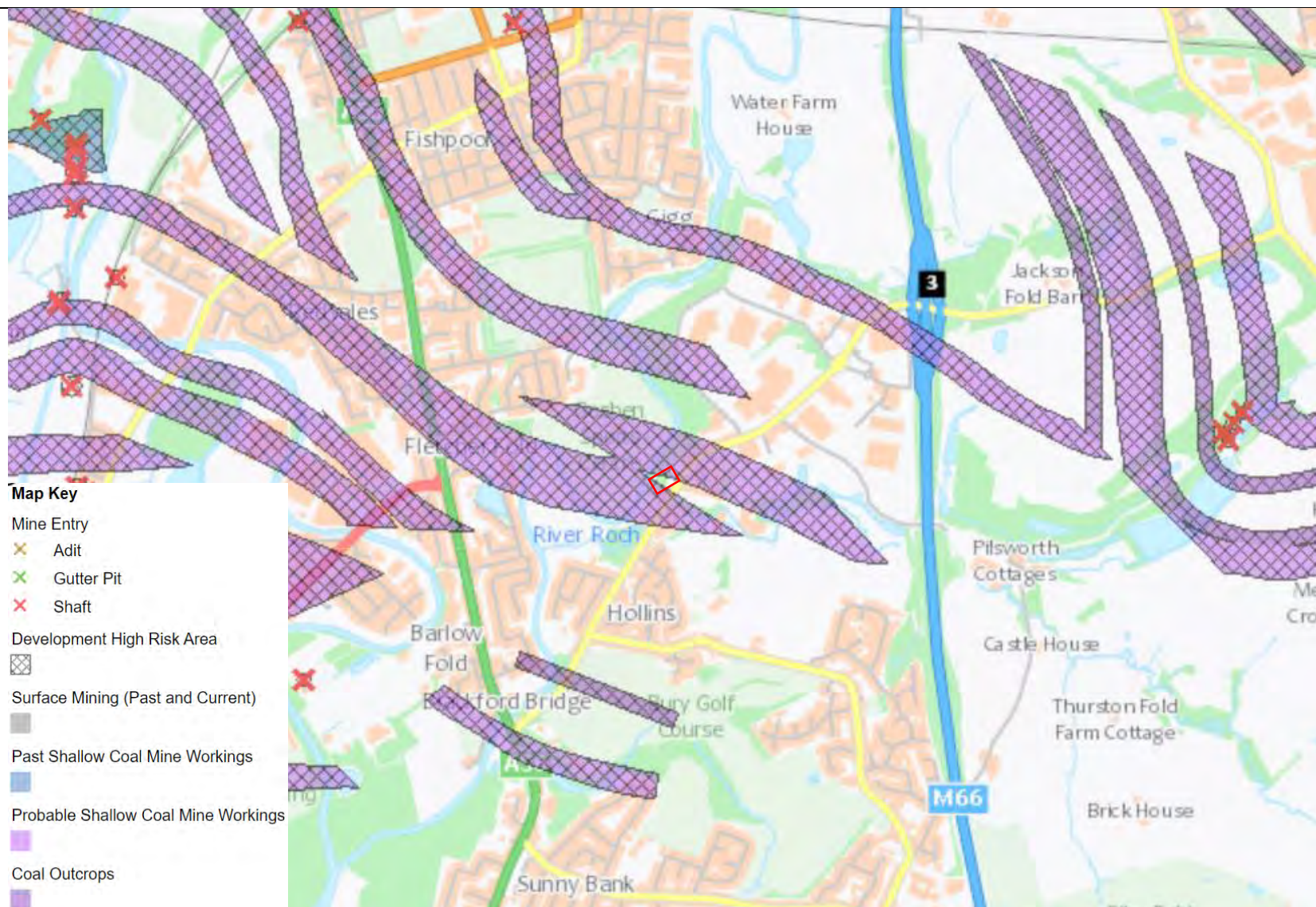
Ground Level..... m.A.O.D.

Date 5/11/80

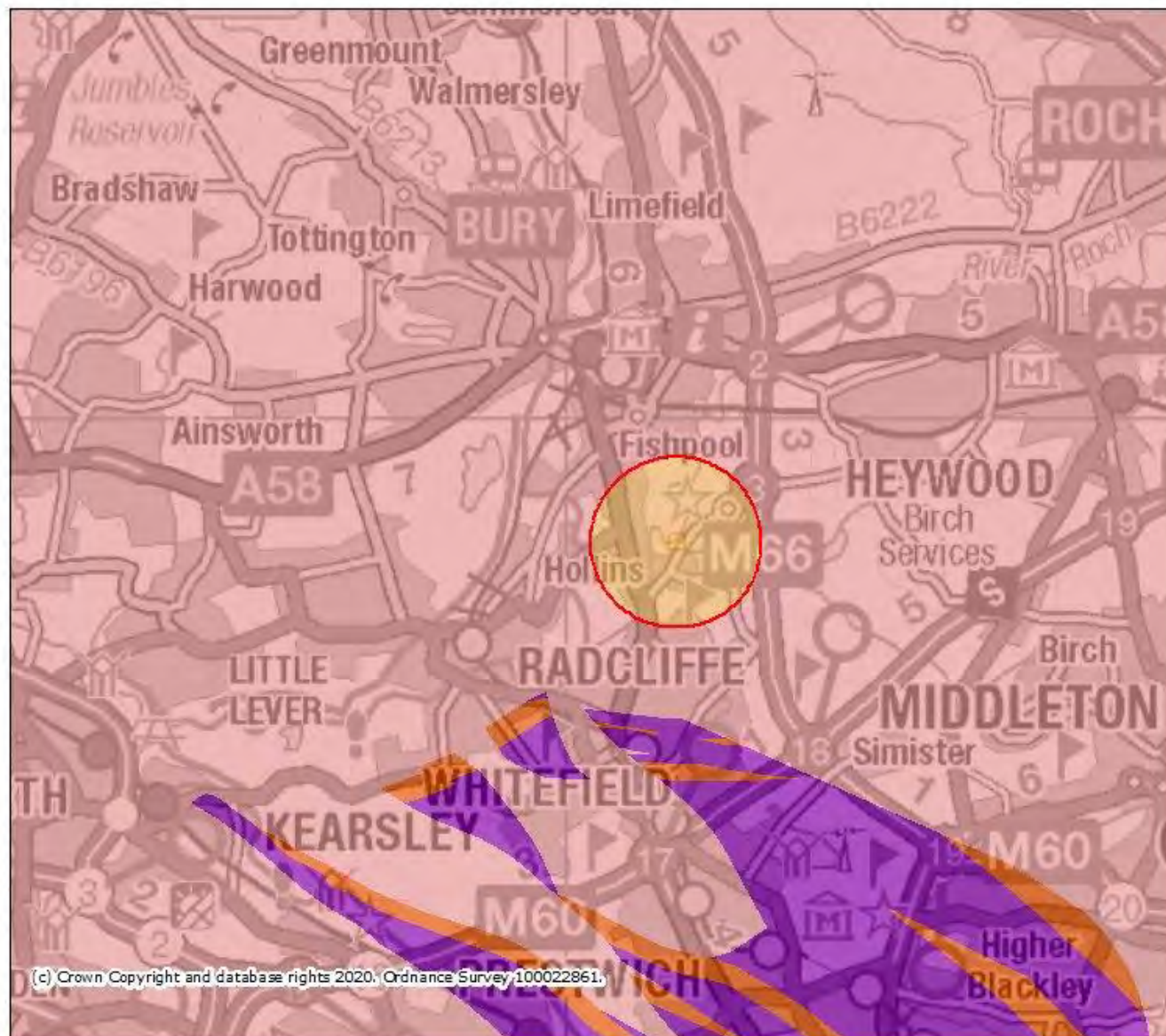
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Is S.P.T. Undisturbed
Ic. C.P.T. X Vane
O Jar Δ Water
● Bulk Piezometer

Appendix F – Coal Mining Summary Map



Bedrock Aquifer



Legend

Aquifer Designation Map (Bedrock) (England)

- Principal
- Secondary A
- Secondary B
- Secondary (undifferentiated)
- Unproductive

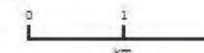
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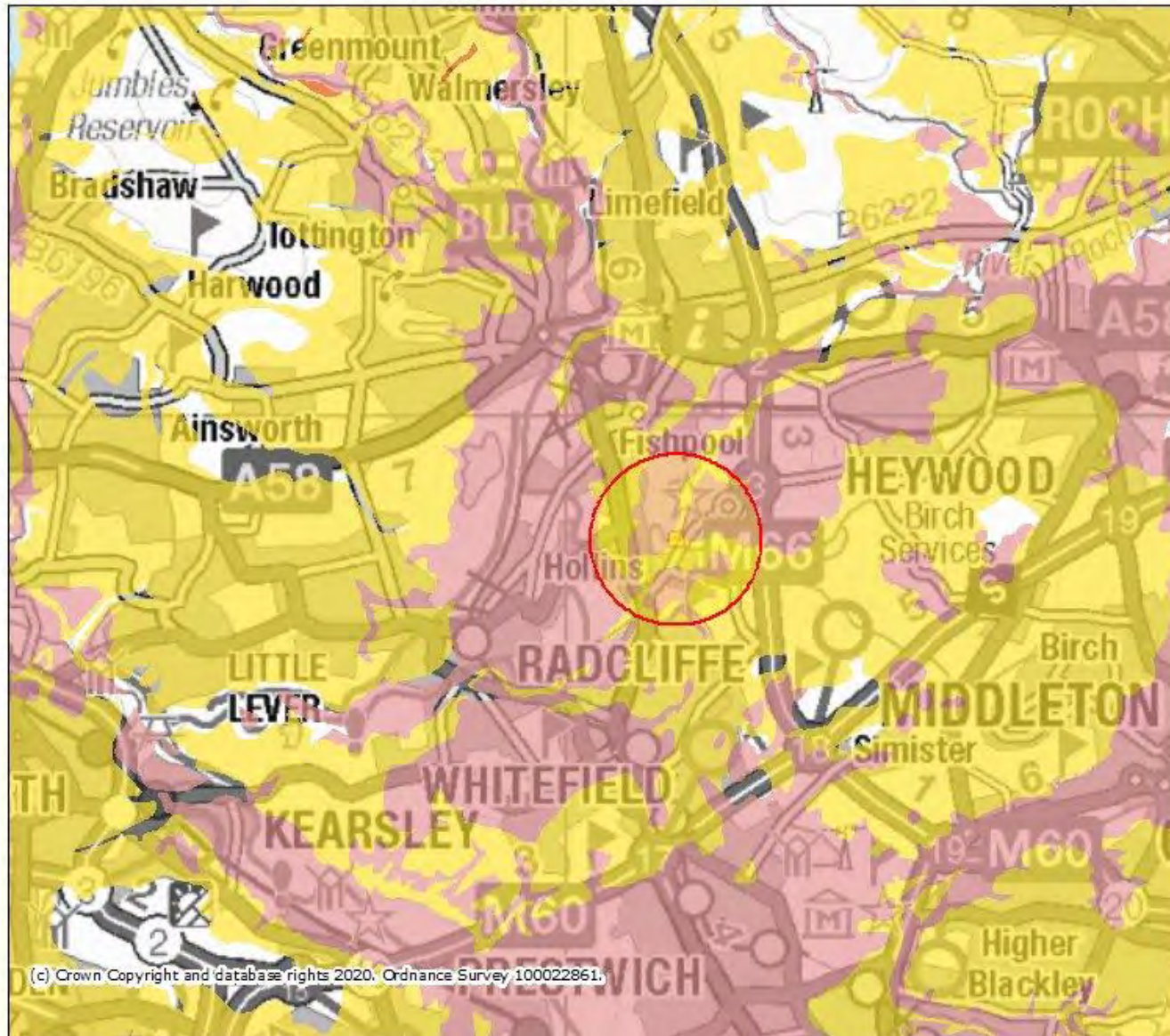
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**Legend****Aquifer Designation Map
(Superficial Drift) (England)**

- Principal
- Secondary A
- Secondary B
- Secondary (undifferentiated)
- Unknown (lakes+landslip)
- Unproductive

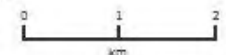
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**Legend****Groundwater Vulnerability Map (England)**

-  Local Information
-  Soluble Rock Risk
-  High
-  Medium - High
-  Medium
-  Medium - Low
-  Low
-  Unproductive

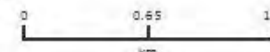
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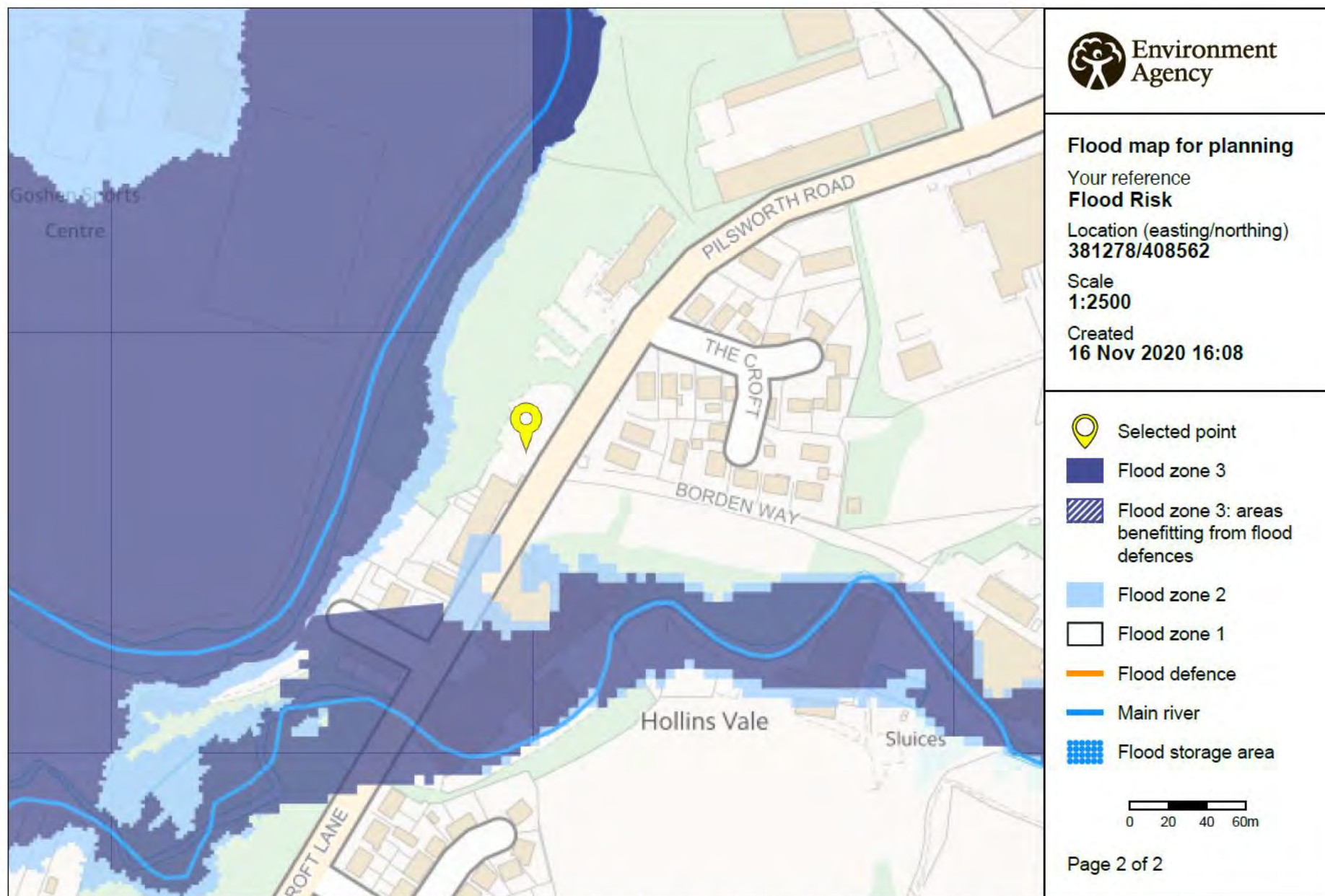
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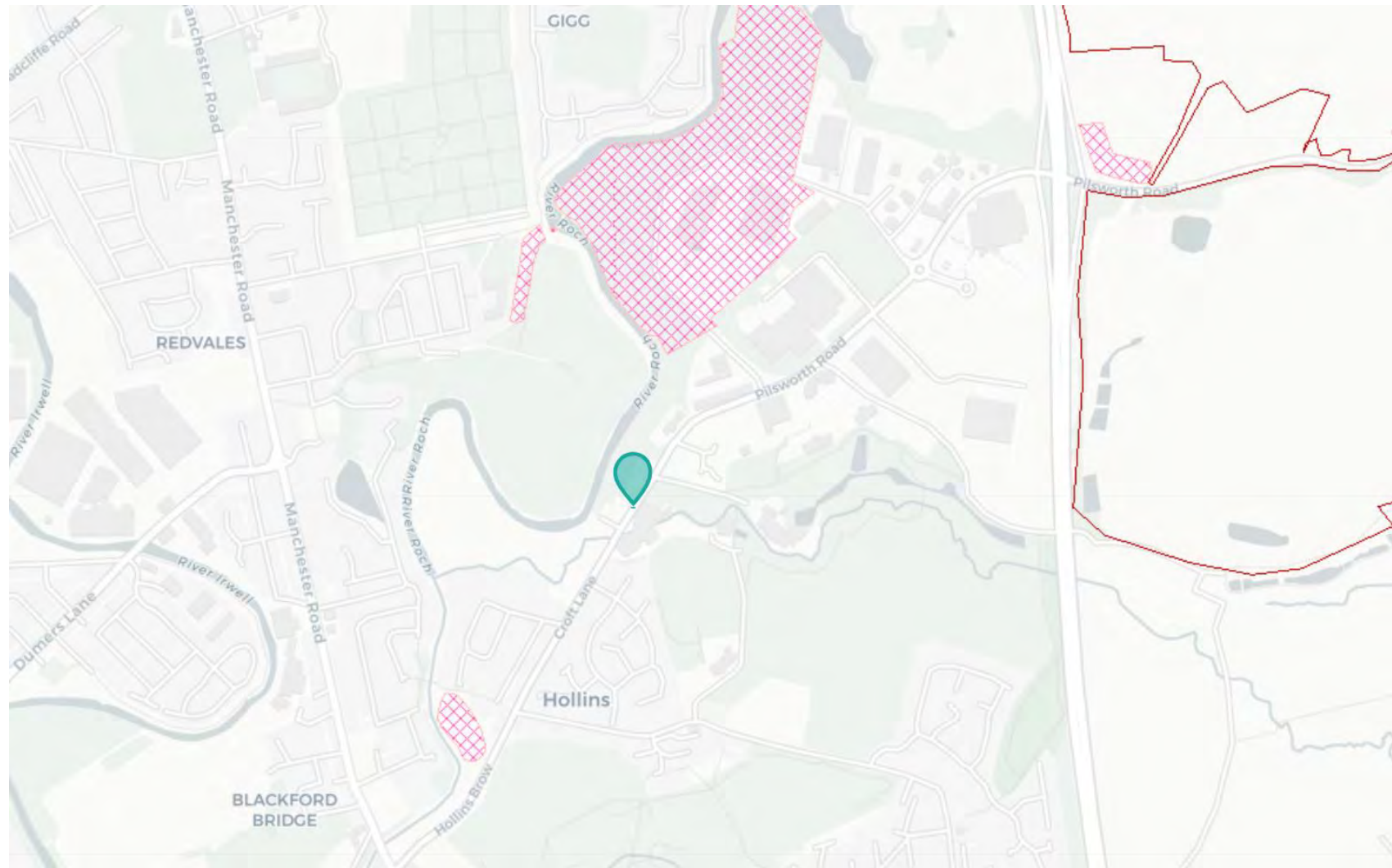
Map produced by MAGIC on 16 November, 2020.

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Appendix H – Flood Risk Maps

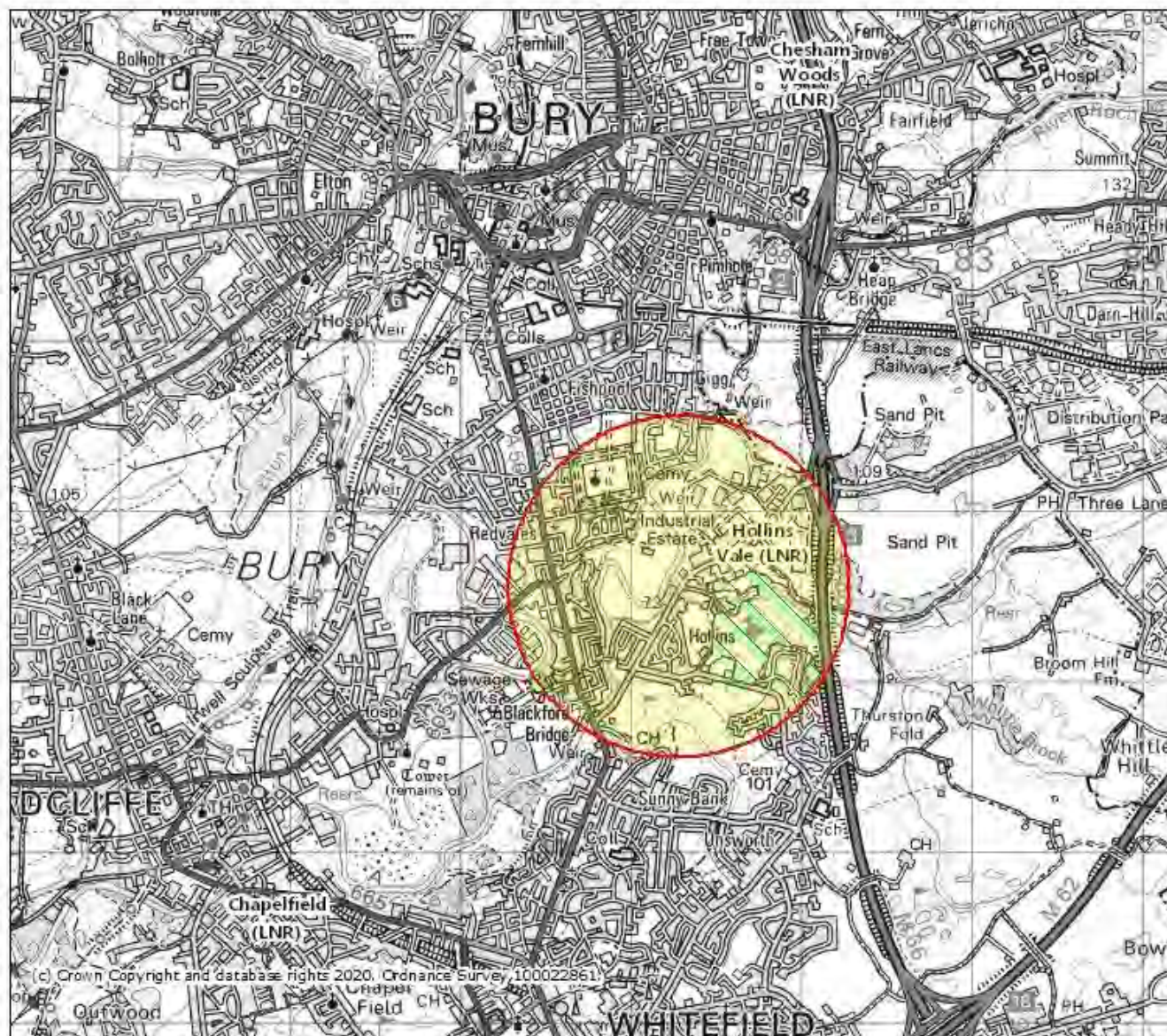


Appendix I – Landfill Map



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Groundsure Historic Landfill Map



Legend

- Local Nature Reserves (England)

Projection = OSGB36

xmin = 373000

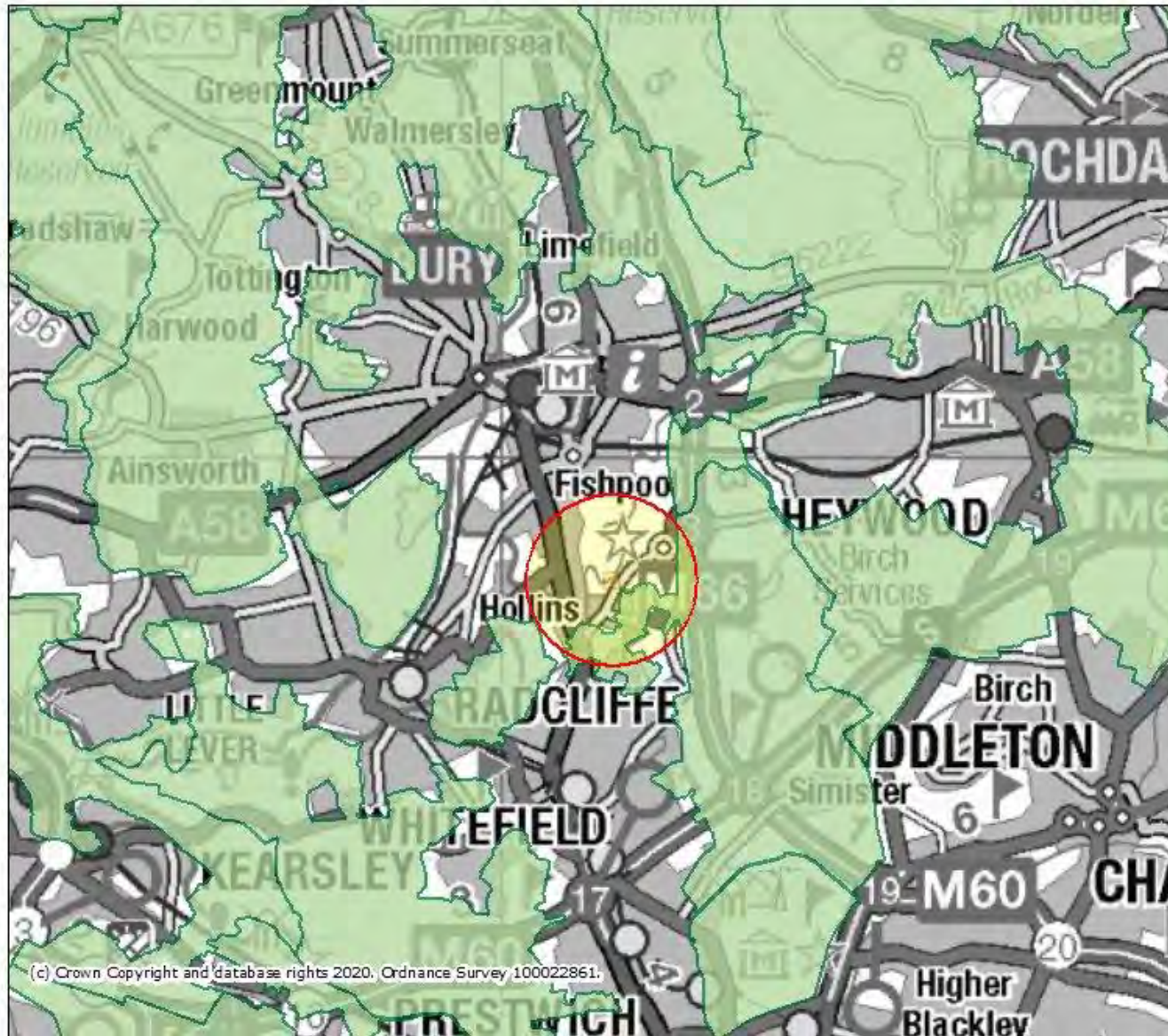
ymin = 404400

xmax = 388600

ymax = 413400

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Legend

Green Belt (England)

Projection = OSGB36

xmin = 365500

ymin = 400300

xmax = 396700

ymax = 418200

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