

¹For details on this important topic, see Supplemental Appendix 1 and references therein, available at www.jco.org.

¹⁰⁰It is difficult to tell the results of our study in light of a possible confounding effect of the number of days that a respondent has been in the country. For example, if a respondent has been in the country for a long time, they may be more likely to have a job.

^aAs determined and not be needed, made by the
the same to the

KEY



georisk
MANAGEMENT

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Journal of Internal Medicine 255: 105–114

THORLEY DRIVE
CHEASE

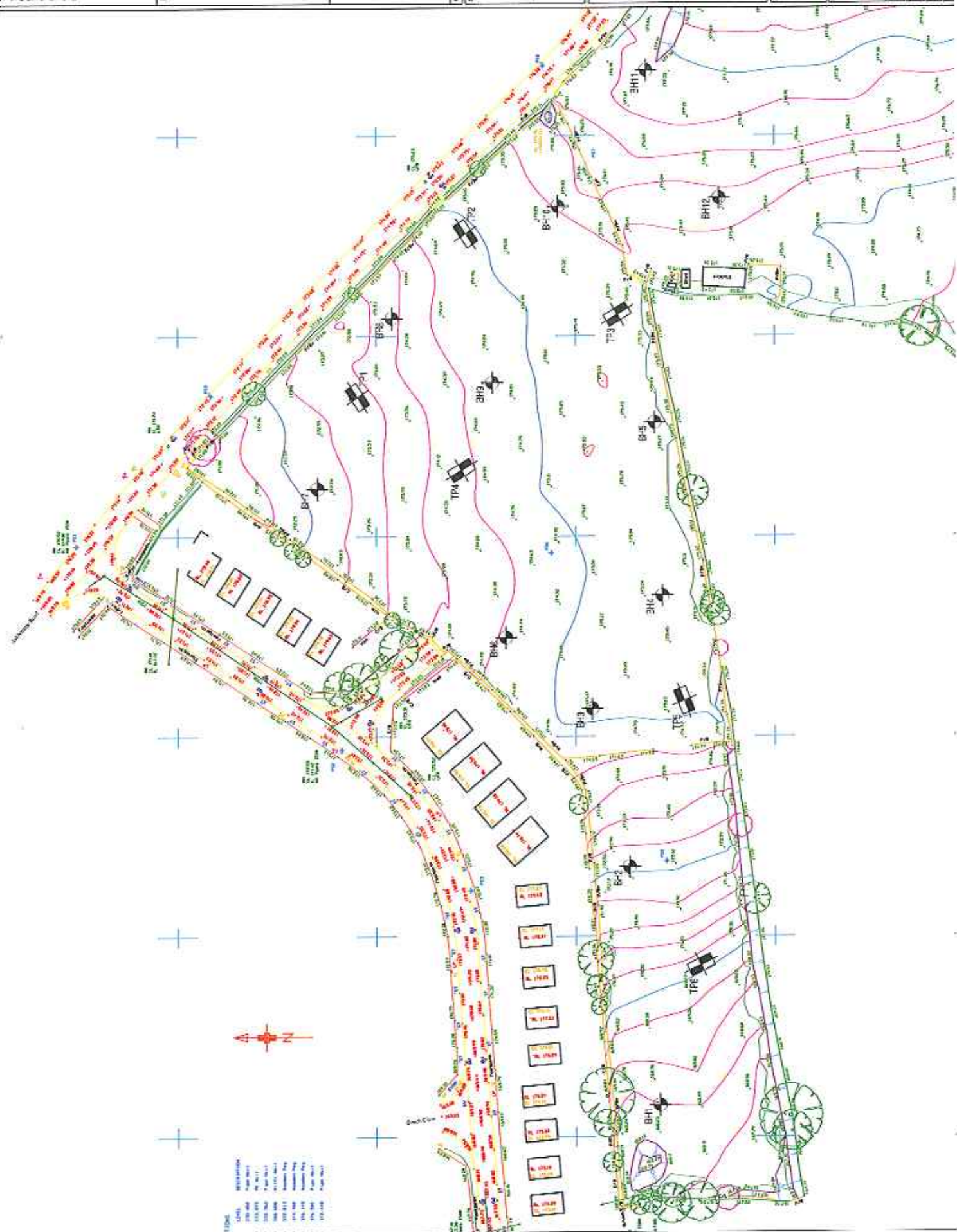
EXPLORATORY HOLE LOCATION
PLAN

FINAL

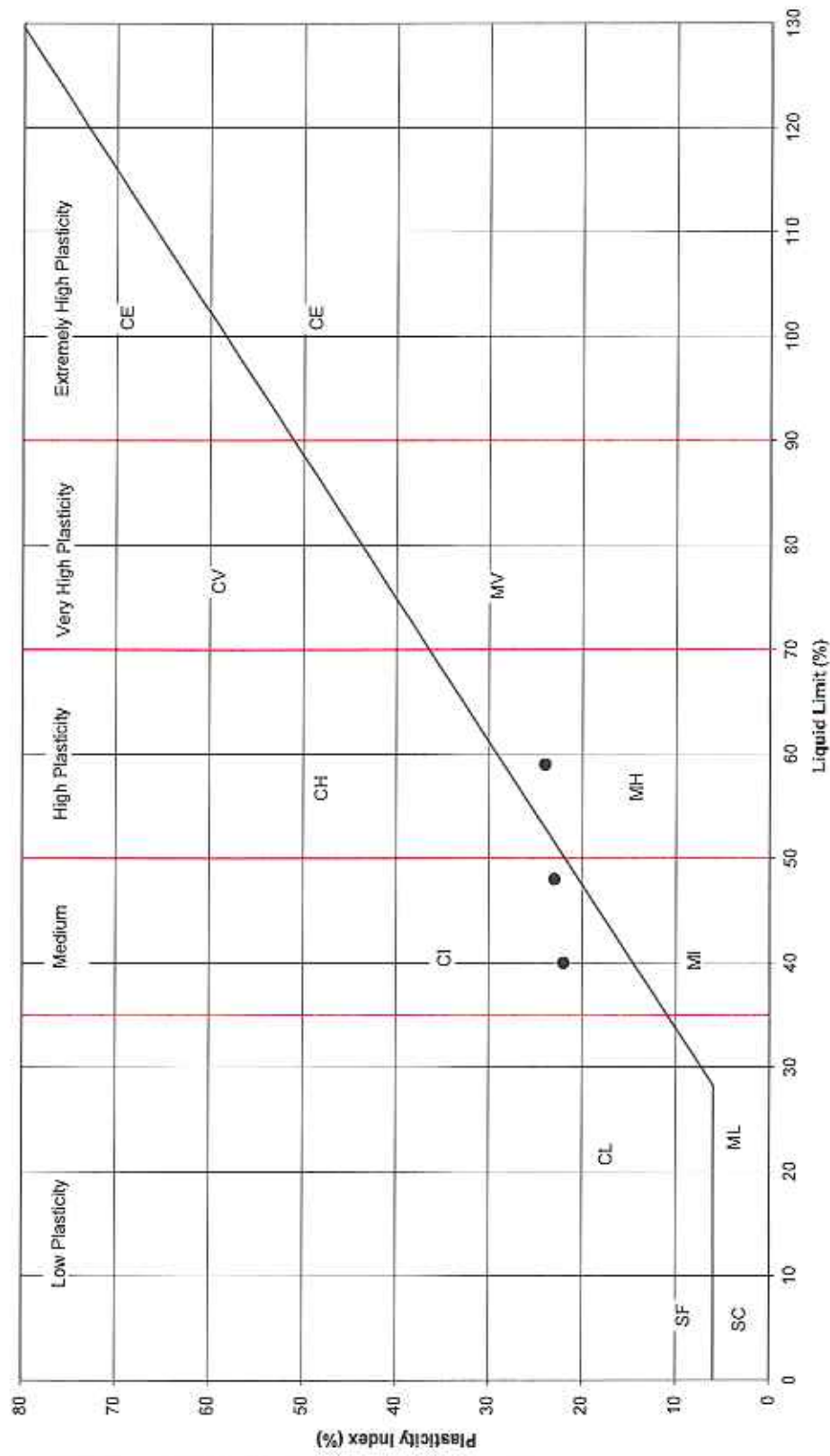
MG	22,004,713
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13	22.04.13
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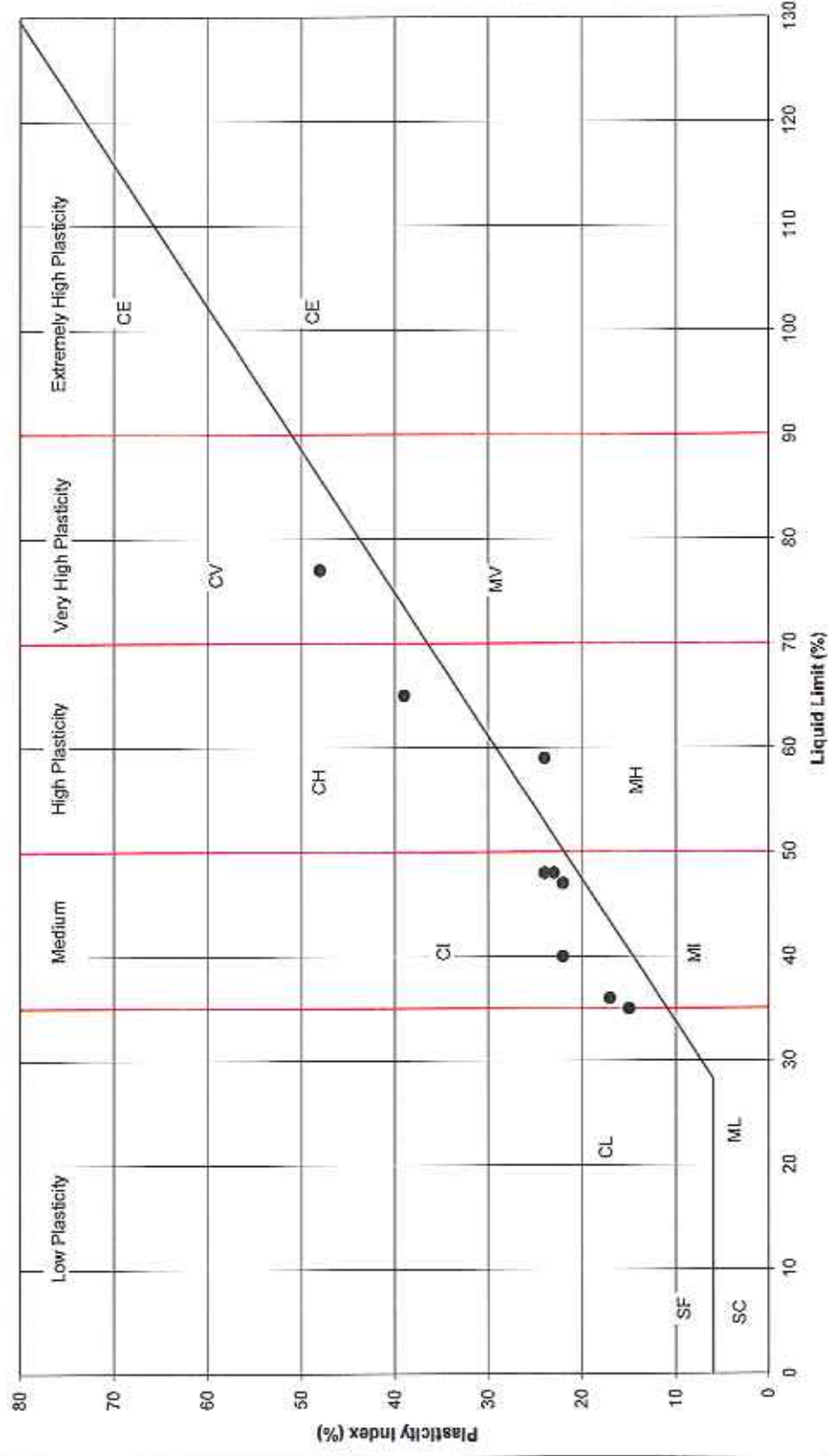
MCSLBC



Plasticity Chart



Plasticity Chart



**APPENDIX B
HISTORICAL MAP EXTRACTS**

Staffordshire
Staffordshire
Staffordshire
Staffordshire
Ordinance Survey Plan
Ordinance Survey Plan
Supply of Unpublished Sur
Supply of Unpublished Sur
Additional SIMs
Additional SIMs
Ordinance Survey Plan
Large-Scale National Grid D
Large-Scale National Grid D
Large-Scale National Grid D

Cliff	Top	Rock	Rock (scattered)
Boulders	Boulders (scattered)	Positioned Boulder	Scree
Non-Coniferous Tree (surveyed)	Non-Coniferous Tree (not surveyed)	Orchard Tree	Bracken
Coppice, Osier	Reeds	Rough Grassland	Marsh, Saltings
Direction of water flow	Triangulation Station	Antiquity (site of)	Electricity Pylon
Electricity Transmission Line	Electricity Pylon	Bench Mark	Buildings with Building Seed
Roofed Building	Glazed Roof Building	Civil parish/community boundary	District boundary
County boundary	Boundary post/stone	Boundary meriting symbol (note: these always appear in opposed pairs or groups of three)	
Barracks	Battery	Cemetary	Chimney
Cla	Clam	Damnd Rly	Electricity Generating
El Gen Sta	Electricity Generating	P	Pillar, Pole or Post
PO	Post Office	PC	Public Convenience
Pp	Pump	Ppg Sta	Pumping Station
PW	Place of Worship	Sewage Ppg Sta	Sewage

Historical Map - :



Order Details
Order Number:
Customer Ref:
National Grid Reference
Slice:
Site Area (Ha):
Search Buffer (m):

Chalk Pit or Clay Pit	Chalk Pit or Clay Pit	Boulders	Glazed Roof Building
Rock	Archway	Non-Coniferous Tree (surveyed)	Coniferous Tree (surveyed)
Non-Coniferous Tree (not surveyed)	Coniferous Trees (not surveyed)	Orchard Tree	Bracken
Coppice, Osier	Reeds	Marsh, Saltings	Culvert
Direction of water flow	Bench Mark	Antiquity (site of)	Electricity Pylon
Cave Entrance	Triangulation Station	Electricity Transmission Line	
County Boundary (Geographical)	County & Civil Parish Boundary	Civil Parish Boundary	Admin. County or County Bor. Boundary
London Borough Boundary	Symbol marking point where boundary meriting changes		
Beer House	Post Office	Public Convenience	Public House
BP, BS	Boundary Post or Stone	PC	PH
Cn, C	Capstan, Crane	Chimney	
Chy			

Flat Rock	Refuse Heap	Shingle	Slipping Masonry
Reeds	Osiers	Wood	Orchard
Brushwood	Stepping Stones	Lock	Altitude at Trig. Station
Ford	Surface Level	Antiquities (site of)	Embankment
Level Crossing	Road crossing Railway	Road over single stream	Road over River or Canal
County Boundary (Geographical)	County & Civil Parish Boundary	Administrative County & Civil Parish Boundary	County Borough Boundary (England)

The historical maps shown were at the scale adopted for England at the 1:2,500 scale was adopted (the 1:2,500 scale was adopted for the whole of what was Britain). The published date given was 1938, although the survey date was 1938, and the projection was the 1938 Projection, with independent surveying giving rise to significant inaccuracies.

019
138
12

Order Number:
Customer Ref:
National Grid Reference
Slice:
Site Area (Ha):
Search Buffer (m):

Source map s

The historical maps shown were at the scale adopted for England the 1:2,500 scale was adopted covered the whole of what was Britain. The published date given surveyed date. Before 1938, all Projection, with independent scale giving rise to significant inaccuracies.

Map Name(s) and

019
189
112

Historical Map -

A21	A22	A23	A24	A25	A26	A27	A28	A29	A30
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Source map sheet

The historical maps shown were at the scale adopted for England at the 1:2,500 scale was adopted covered the whole of what was Britain. The published date gives surveyed date. Before 1938, all Projection, with independent scale giving rise to significant inaccuracy.

Map Name(s) and

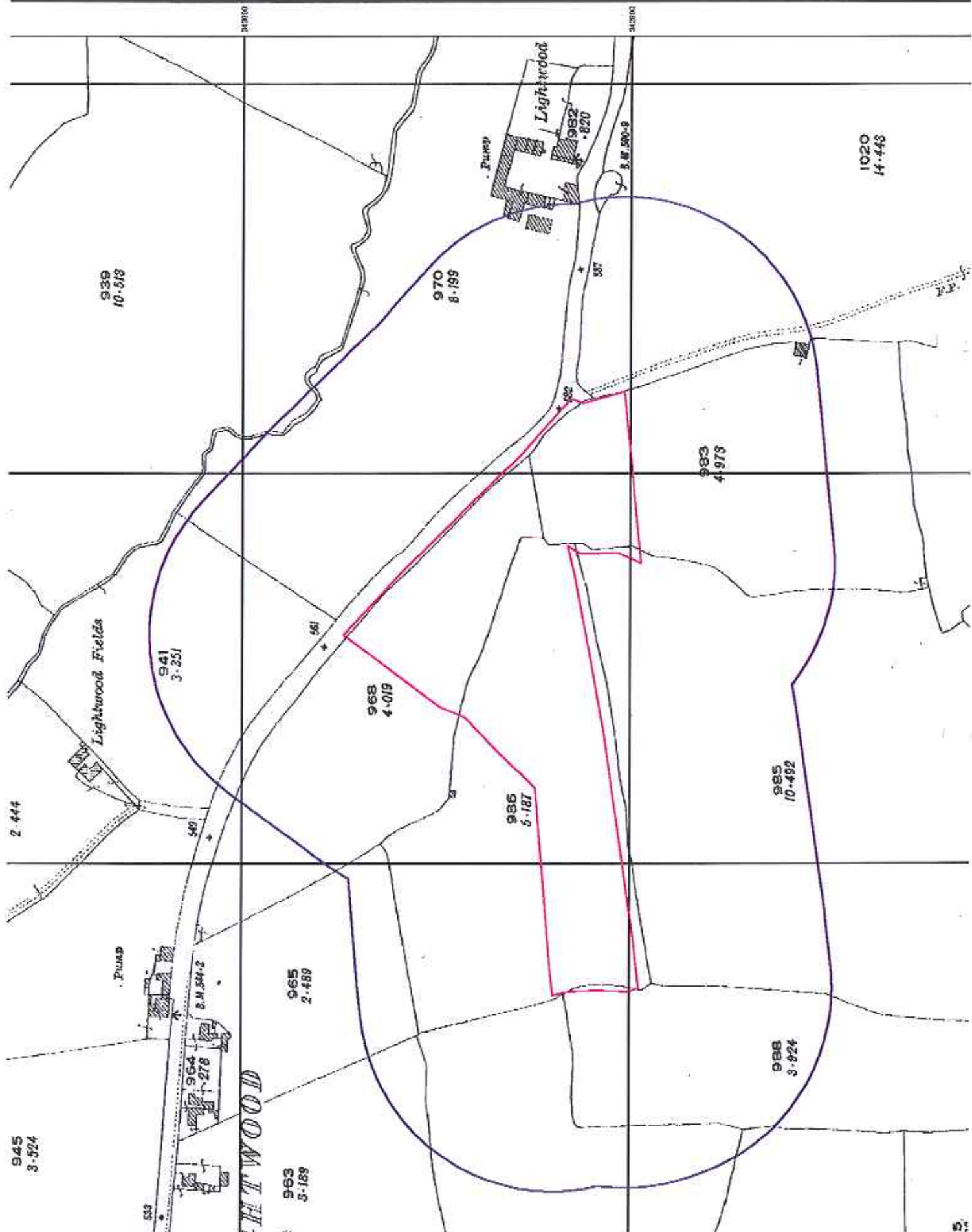
018
1923
1:2

Historical Map -



Order Details

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National Grid Reference
Slice:
Site Area (Ha):
Search Buffer (m):



The historical maps shown were at the scale adopted for England: the 1:2,500 scale was adopted for the whole of what was Britain. The published date gives surveyed date. Before 1938, a Projection, with independent surveying rise to significant inaccuracies.

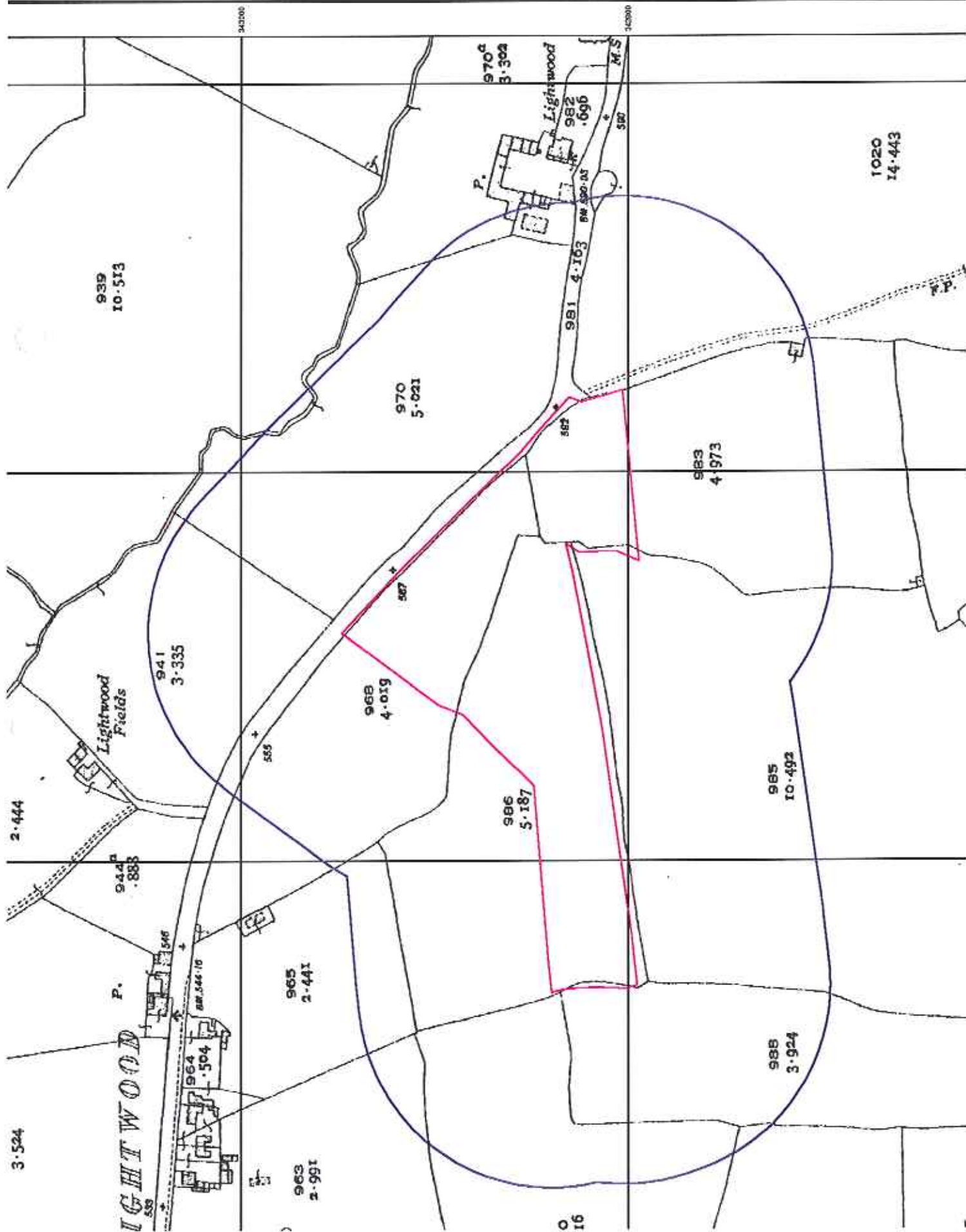
The historical maps shown were at the scale adopted for England: the 1:2,500 scale was adopted for the whole of what was Britain. The published date gives surveyed date. Before 1938, a Projection, with independent surveying rise to significant inaccuracies.

010
133
12

010
1993
1-24

A 5x5 grid with a purple circle in the top-middle cell.

Order Number:
Customer Ref:
National Grid Reference:
Slice:
Site Area (Ha):
Search Buffer (m):



Source map sheet

The historical maps shown were at the scale adopted for England the 1:2,500 scale was adopted covered the whole of what was Britain. The published date given surveyed date. Before 1938, at Projection, with independent scale giving rise to significant inaccuracies.

Map Name(s) and

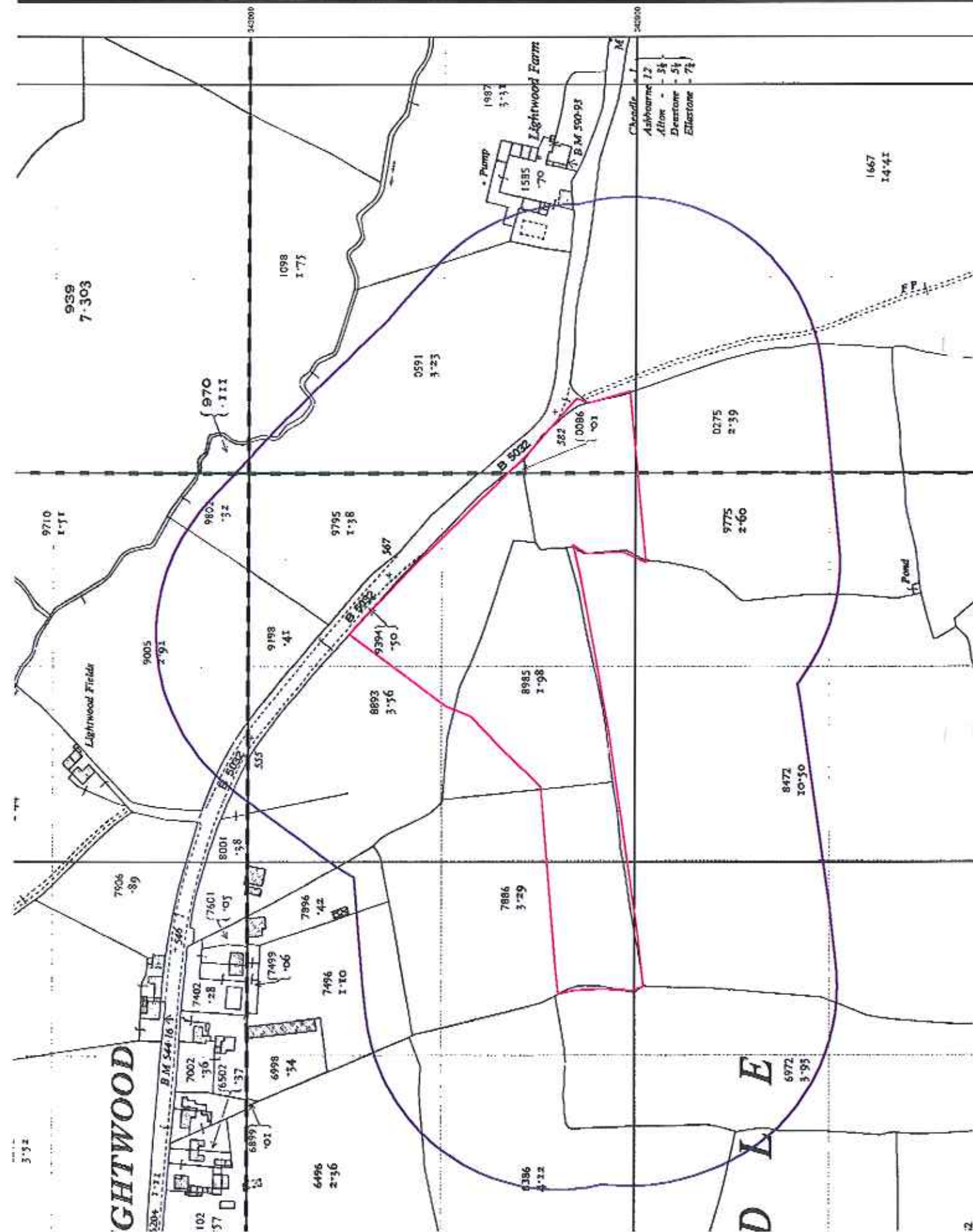
SK0143	SK0
1957	1957
12,500	12,500
SK0142	SK0
1957	1957
12,500	12,500

Historical Map

SK0143	SK0
1957	1957
12,500	12,500
SK0142	SK0
1957	1957
12,500	12,500

Order Details

Order Number:
Customer Ref:
National Grid Reference
Slice:
Site Area (Ha):
Search Buffer (m):



The historical maps shown were at the scale adopted for England in 1825. A scale of 1:2,500 was adopted to cover the whole of what was then Britain. The published date gives the surveyed date. Before 1938, all maps were in the Ordnance Survey Projection, with independent surveys giving rise to significant inaccuracies.

3.52

SK0143	SK0
1970	1970
12,500	12,500
SK0142	SK0
1975	1975
12,500	12,500

A 5x5 grid with a central cell containing a circle with a vertical line through it. The grid is labeled with numbers 1-5 on the top and left sides.

Order Number:
Customer Ref:
National Grid Reference:
Slice:
Site Area (Ha):
Search Buffer (m):

Published 197

Source map s

SUS) maps (Supply of Unpubli
between 1972 and 1977. main
were more of a 'work-in-progre
areas on a map. These maps
single moment in time. They w
scales.

Map Name(s) and

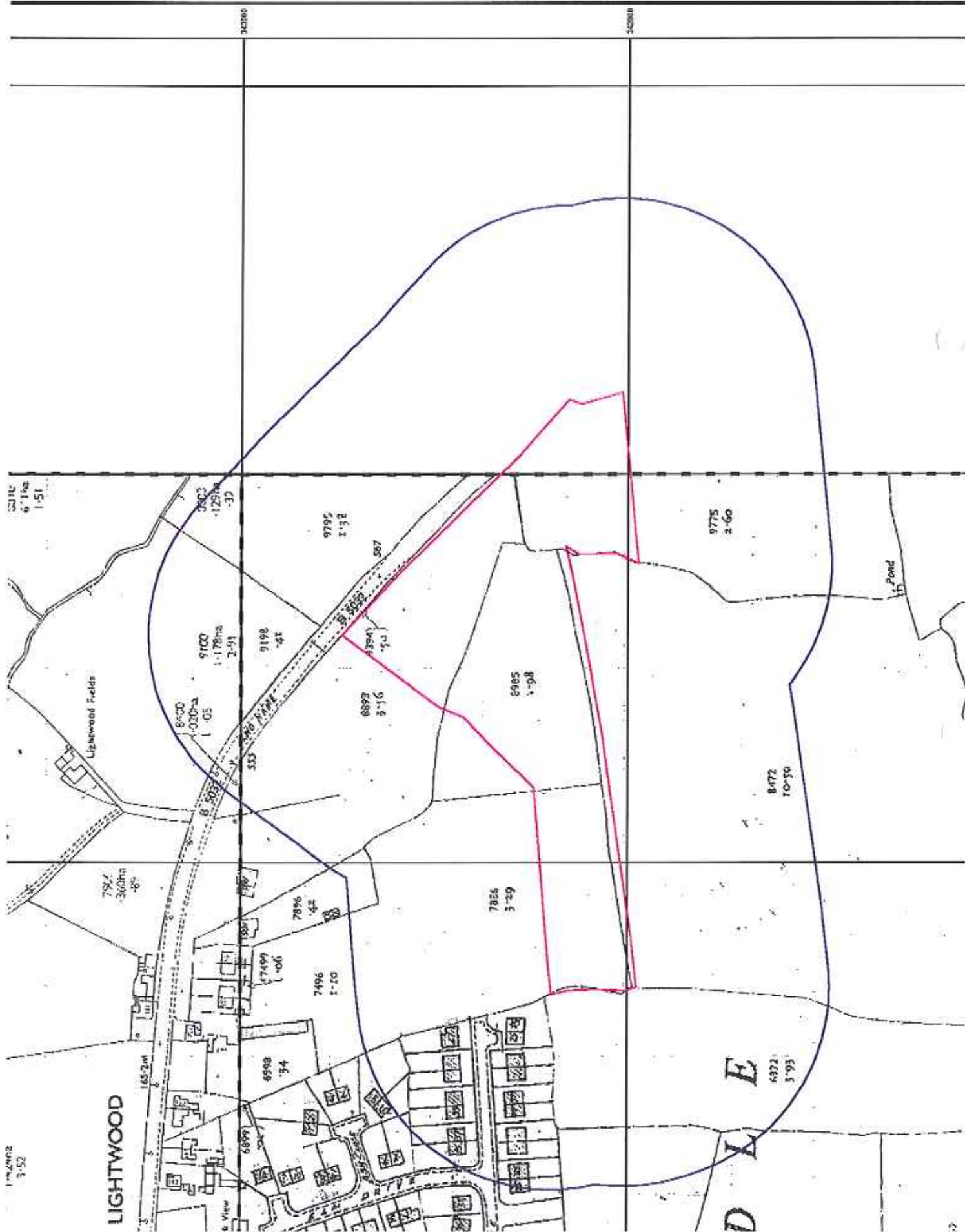
SK0143	1972	12,500
SK0142	1973	12,500

Historical Map -

A22	A23	A24	A25	A26	A27
A28	A29	A30	A31	A32	A33

Order Details

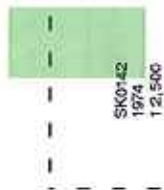
Order Number:
Customer Ref:
National Grid Reference
Slice:
Site Area (Ha):
Search Buffer (m):



Source map s

SUSI maps (Supply of Unpublished maps) between 1972 and 1977, mainly were more of a 'work-in-progress' areas on a map. These maps were a single moment in time. They were on a small scale.

Map Name(s) and

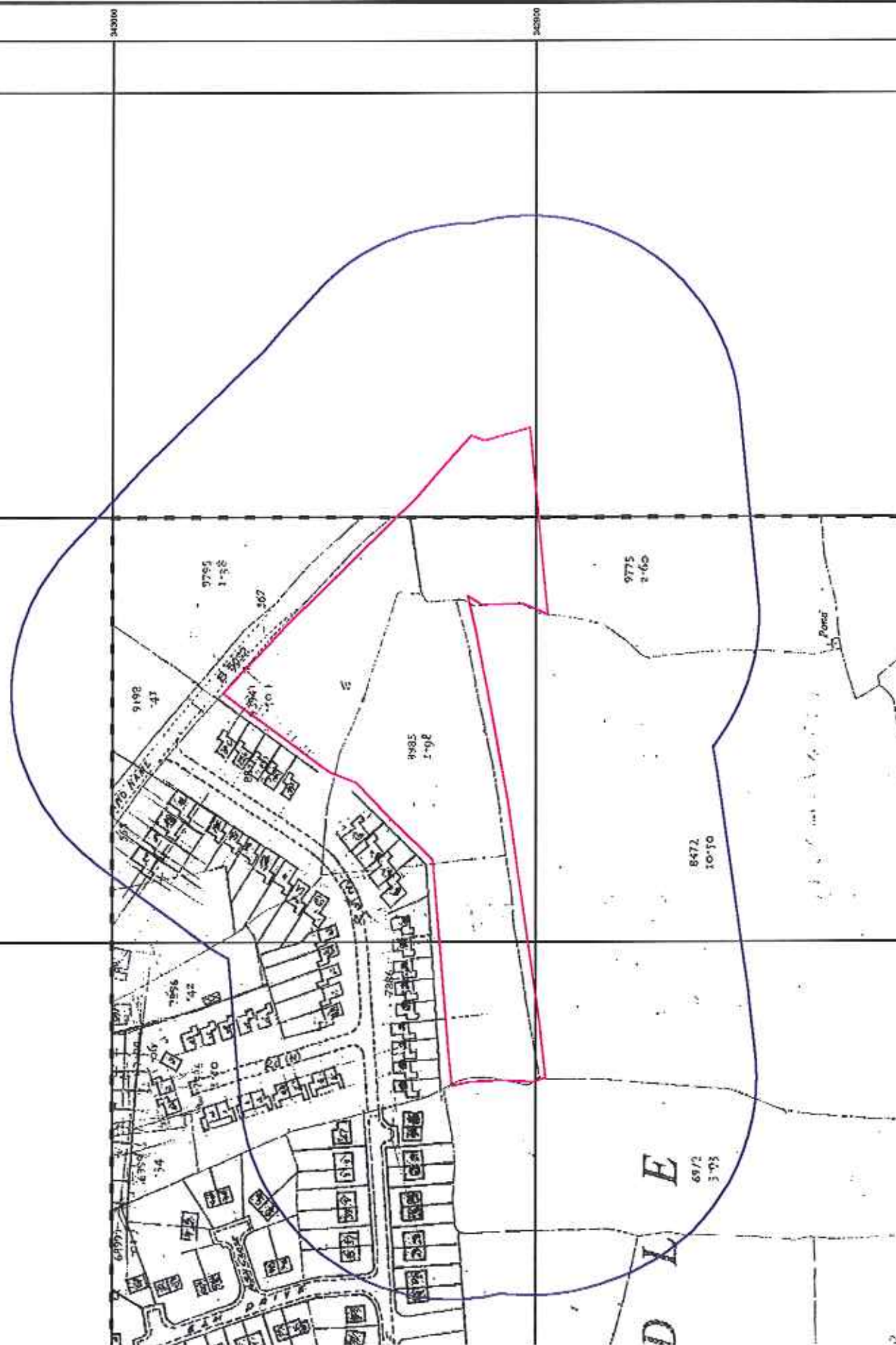


Historical Map - :



Order Details

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National Grid Reference:
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Site Area (Ha):
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The SIM cards (Ordnance Survey further, minor editions of maps between the main editions as at 1994, and contain detailed info. These maps were produced at

The SIM cards (Ordnance Survey further, minor editions of maps between the main editions as at 1994, and contain detailed info. These maps were produced at

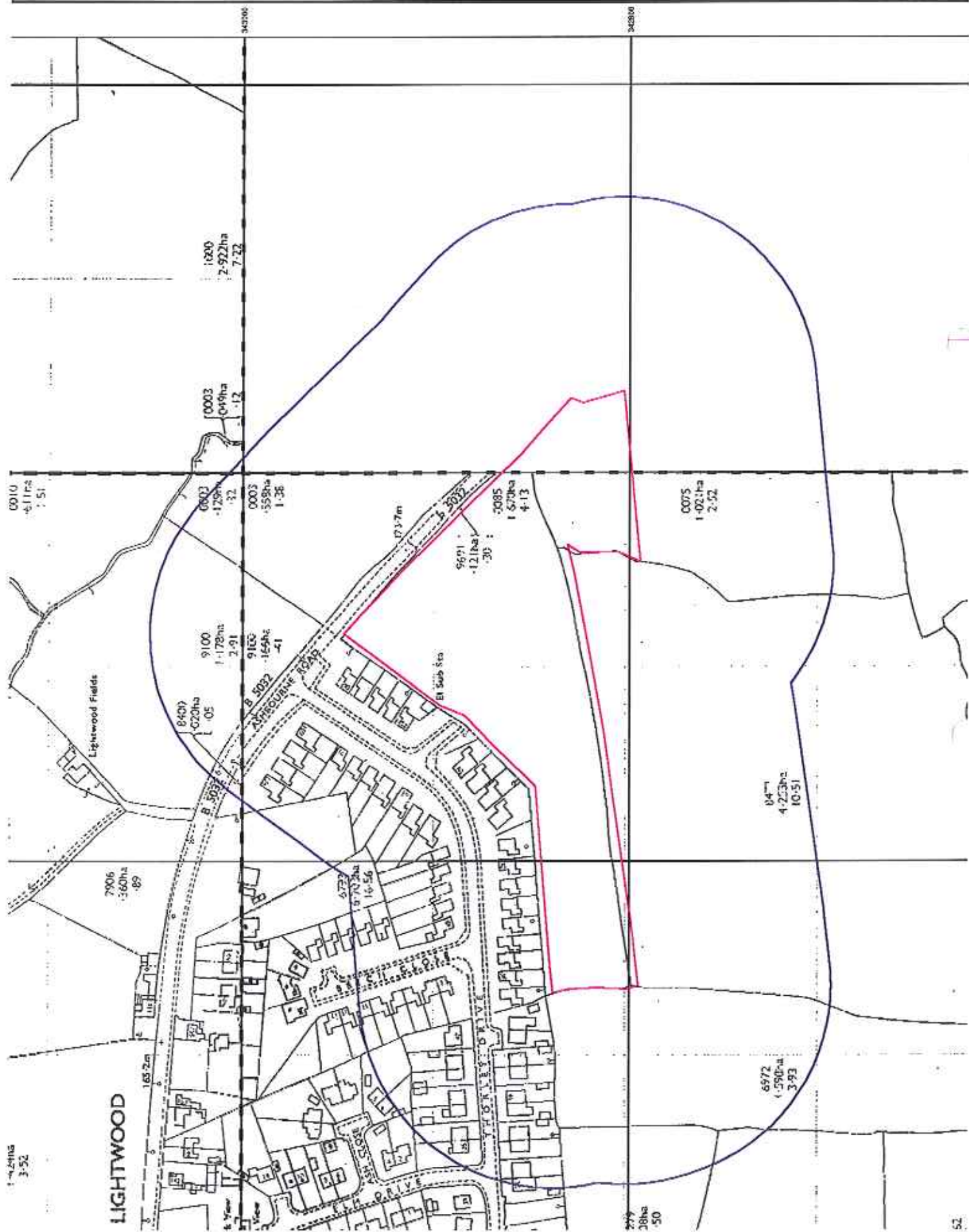
A box plot showing the distribution of the number of children per family for three different years: 1981, 1989, and 1997. The x-axis represents the number of children, with major tick marks at 1, 2, 3, 4, and 5. The y-axis lists the years and their corresponding sample sizes (n). The box plot consists of three green boxes. The first box, for 1981 (n=125), has a minimum at 1, a first quartile at 1, a median at 2, a third quartile at 2, and a maximum at 2. The second box, for 1989 (n=1250), has a minimum at 1, a first quartile at 1, a median at 2, a third quartile at 2, and a maximum at 2. The third box, for 1997 (n=1250), has a minimum at 1, a first quartile at 1, a median at 2, a third quartile at 2, and a maximum at 2.

Year	n	Min	Q1	Median	Q3	Max
1981	125	1	1	2	2	2
1989	1250	1	1	2	2	2
1997	1250	1	1	2	2	2

A box plot showing the distribution of the number of children per family for three different years: 1981, 1989, and 1997. The x-axis represents the number of children, with major tick marks at 1, 2, 3, 4, and 5. The y-axis lists the years and their corresponding sample sizes (n). The box plot consists of three green boxes. The first box, for 1981 (n=125), has a minimum at 1, a first quartile at 1, a median at 2, a third quartile at 2, and a maximum at 2. The second box, for 1989 (n=1250), has a minimum at 1, a first quartile at 1, a median at 2, a third quartile at 2, and a maximum at 2. The third box, for 1997 (n=1250), has a minimum at 1, a first quartile at 1, a median at 2, a third quartile at 2, and a maximum at 2.

Year	n	Min	Q1	Median	Q3	Max
1981	125	1	1	2	2	2
1989	1250	1	1	2	2	2
1997	1250	1	1	2	2	2

Order Number:
Customer Ref:
National Grid Reference
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¹Large Scale National Grid Data Survey of Information on Micro until 1899. These maps were to provide detailed information or topographic features such as 1:2,500 and 1:1,250 scales.

Order Number:
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National Grid Reference
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¹Large Scale National Grid Data Survey of Information on Micro until 1999. These maps were then provide detailed information on topographic features such as 1:2,500 and 1:1,250 scales.

¹Large Scale National Grid Data Survey of Information on Micro until 1999. These maps were then provide detailed information on topographic features such as 1:2,500 and 1:1,250 scales.

SK0142	1995	12,500
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SK0142
1995
12,500

			10		

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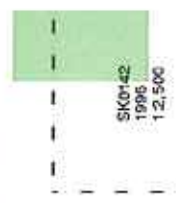
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Source map st

Large Scale National Grid Dat
Survey of Information on Micro
until 1999. These maps were t
provide detailed information or
topographic features such as v
1:2,500 and 1:1,250 scales.

Map Name(s) and

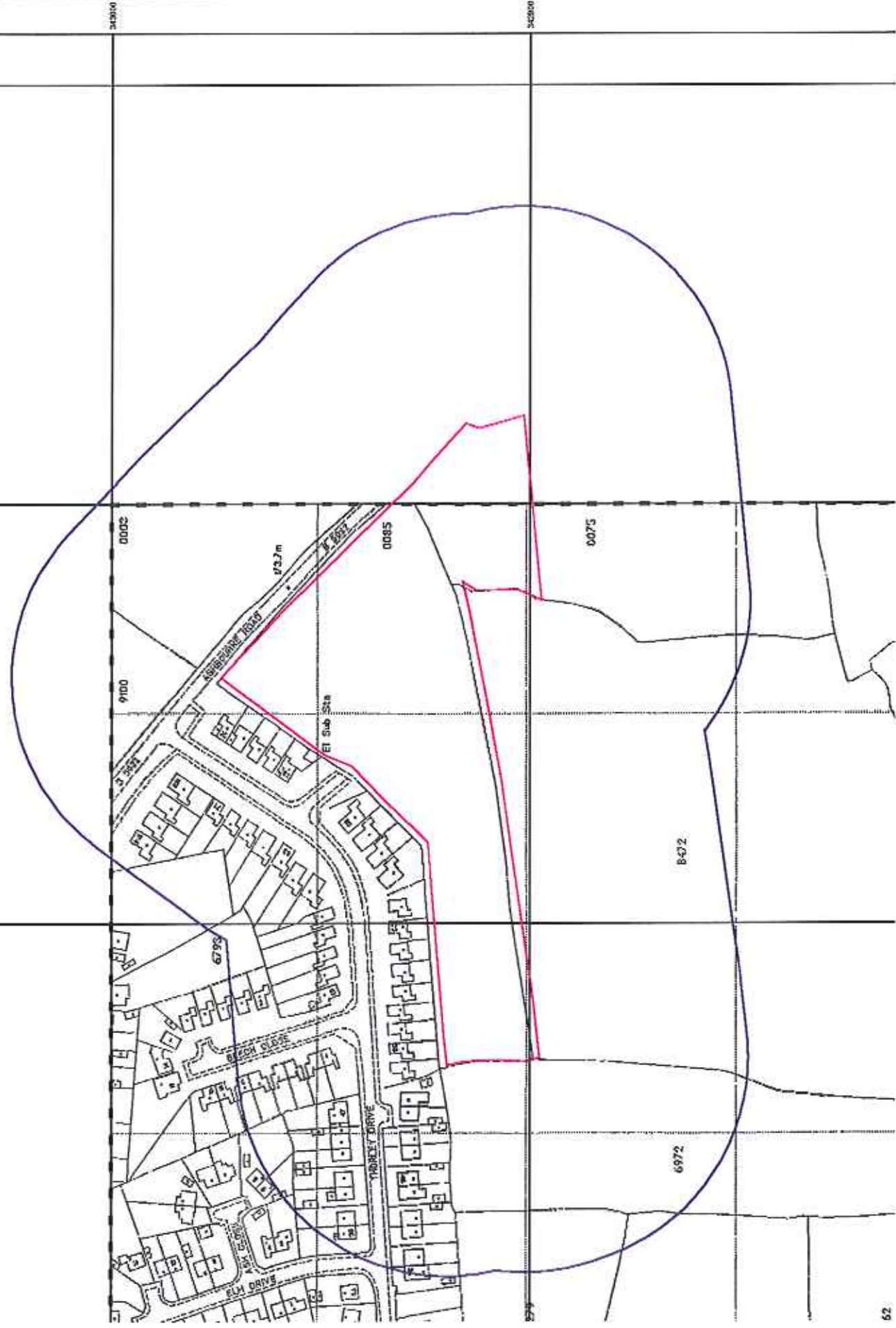


Historical Map -



Order Details

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National Grid Reference
Slice:
Site Area (Ha):
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APPENDIX C
COAL MINING REPORT