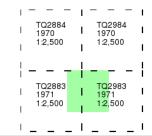




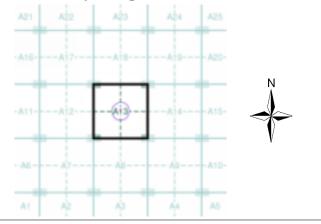
# **Ordnance Survey Plan Published 1970 - 1971** Source map scale - 1:2,500

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: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Site Area (Ha): Search Buffer (m):

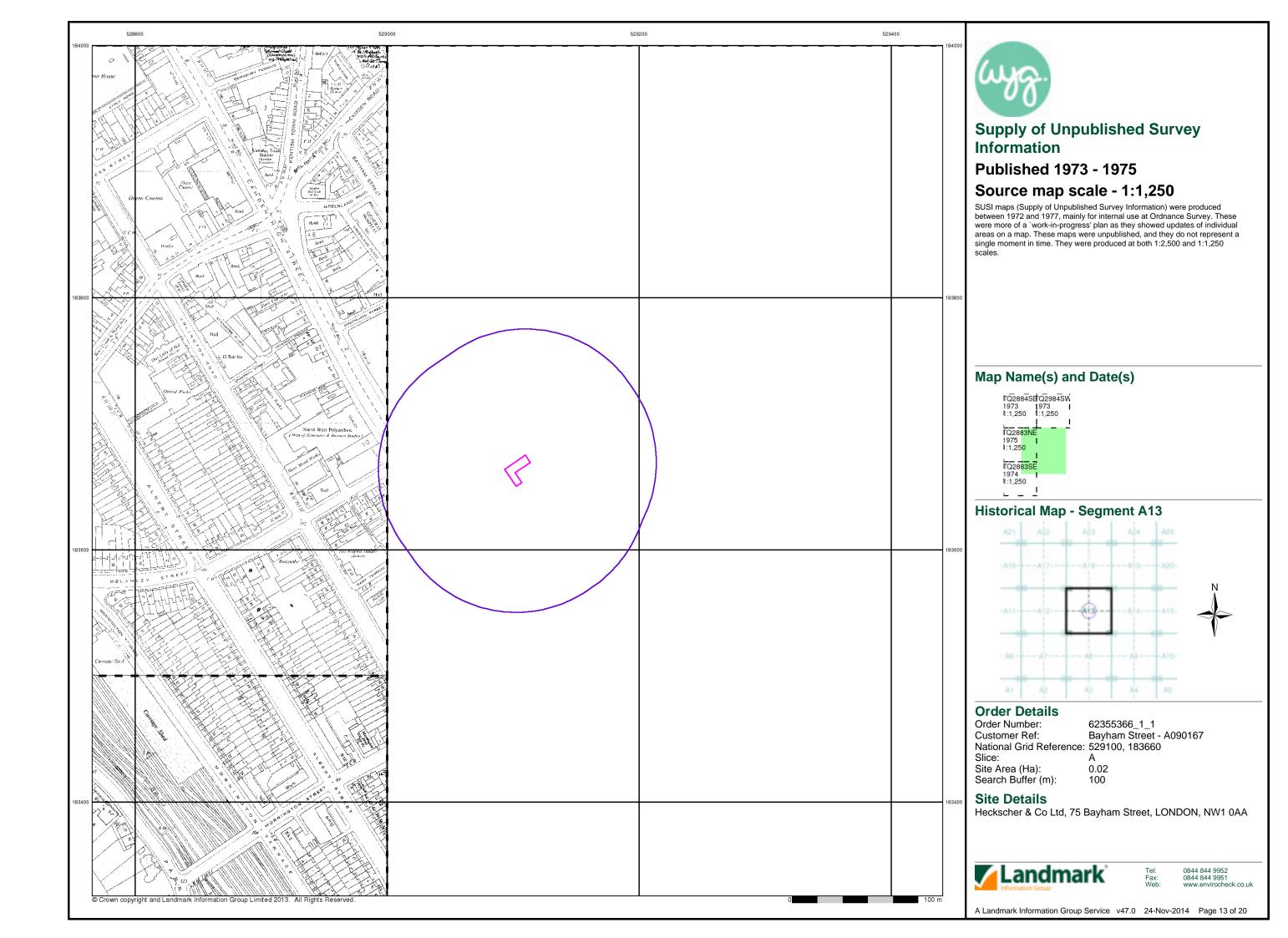
#### **Site Details**

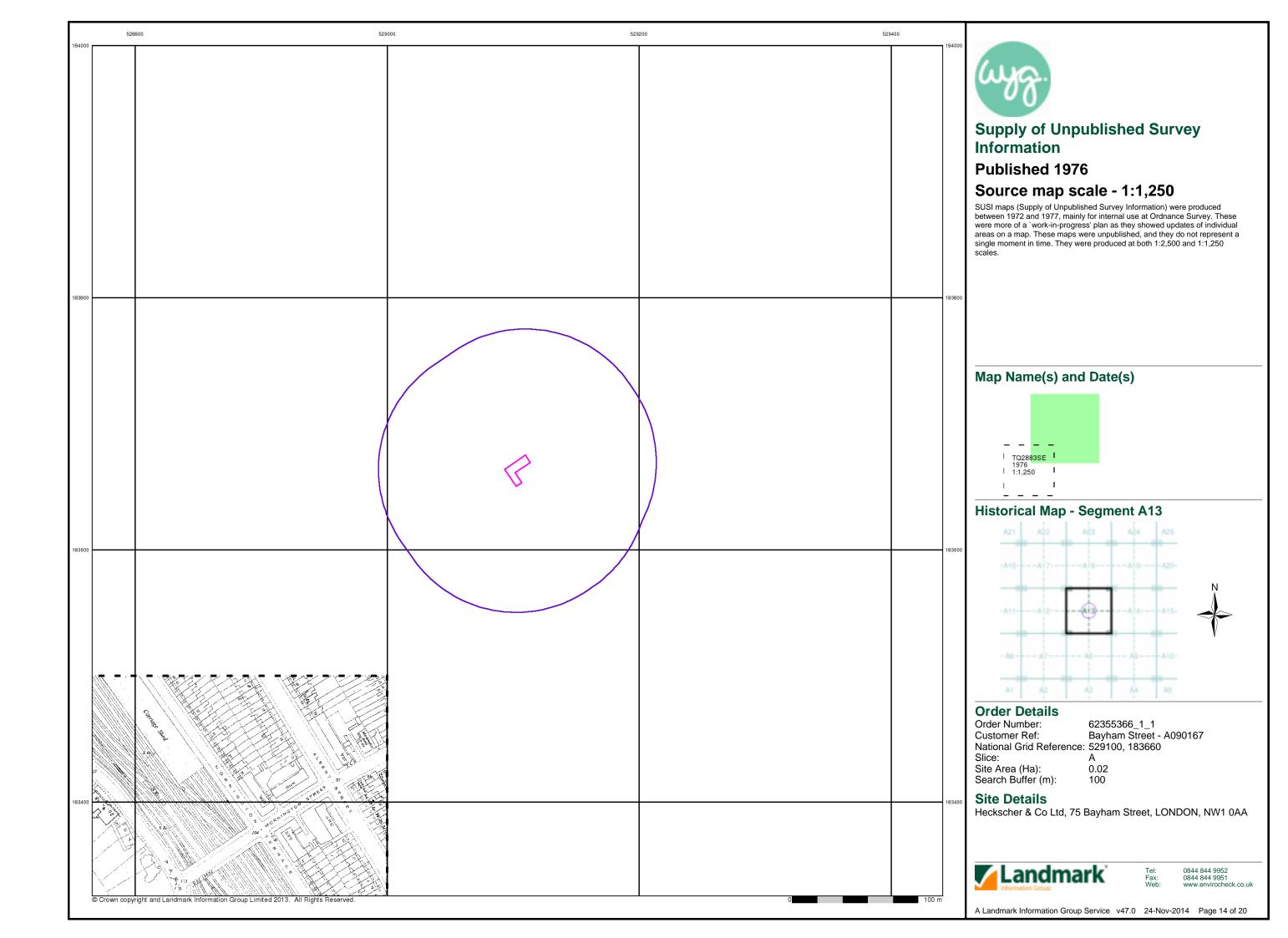
Heckscher & Co Ltd, 75 Bayham Street, LONDON, NW1 0AA

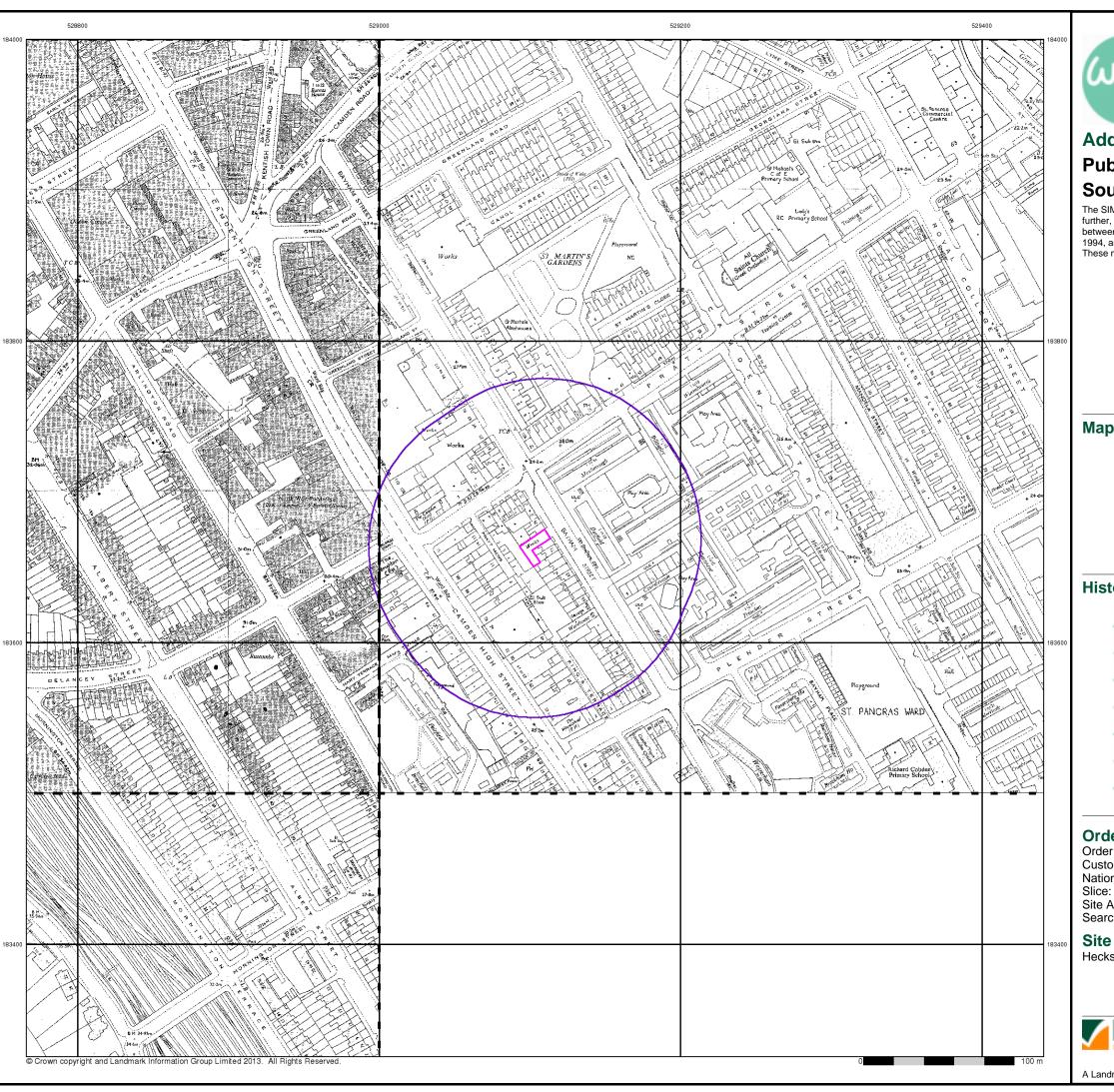


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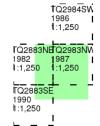


## **Additional SIMs**

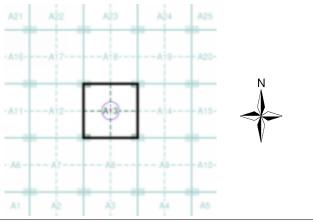
# Published 1982 - 1990 Source map scale - 1:1,250

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

## Map Name(s) and Date(s)



# Historical Map - Segment A13



#### **Order Details**

Order Number: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Site Area (Ha): Search Buffer (m): 0.02

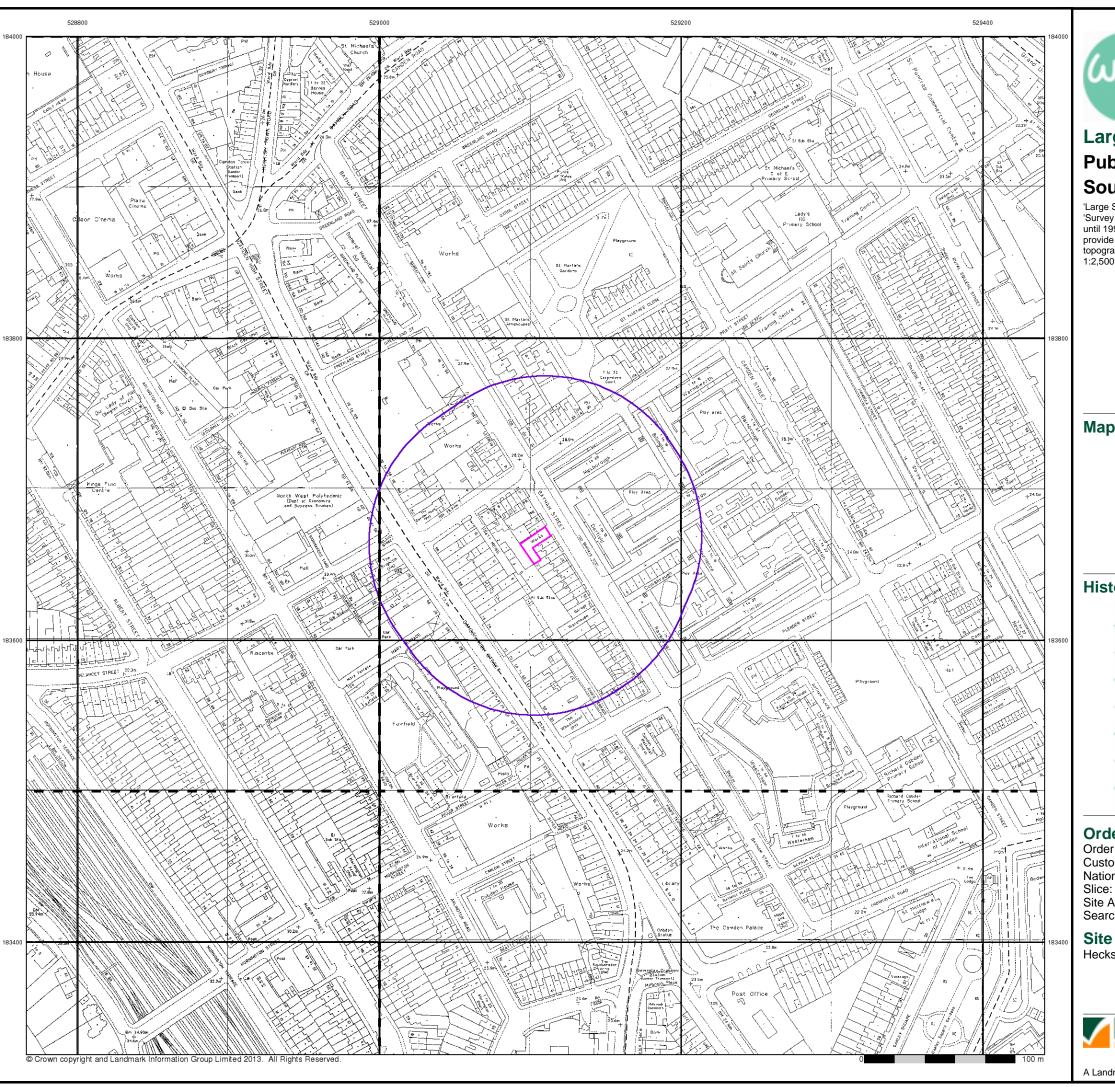
#### **Site Details**

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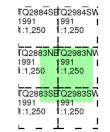




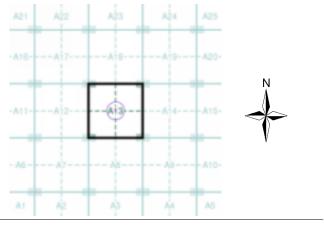
# Large-Scale National Grid Data Published 1991 Source map scale - 1:1,250

'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 A13**



#### **Order Details**

Order Number: 62355366\_1\_1

Customer Ref: Bayham Street - A090167

National Grid Reference: 529100, 183660

Α

Site Area (Ha): 0.02 Search Buffer (m): 100

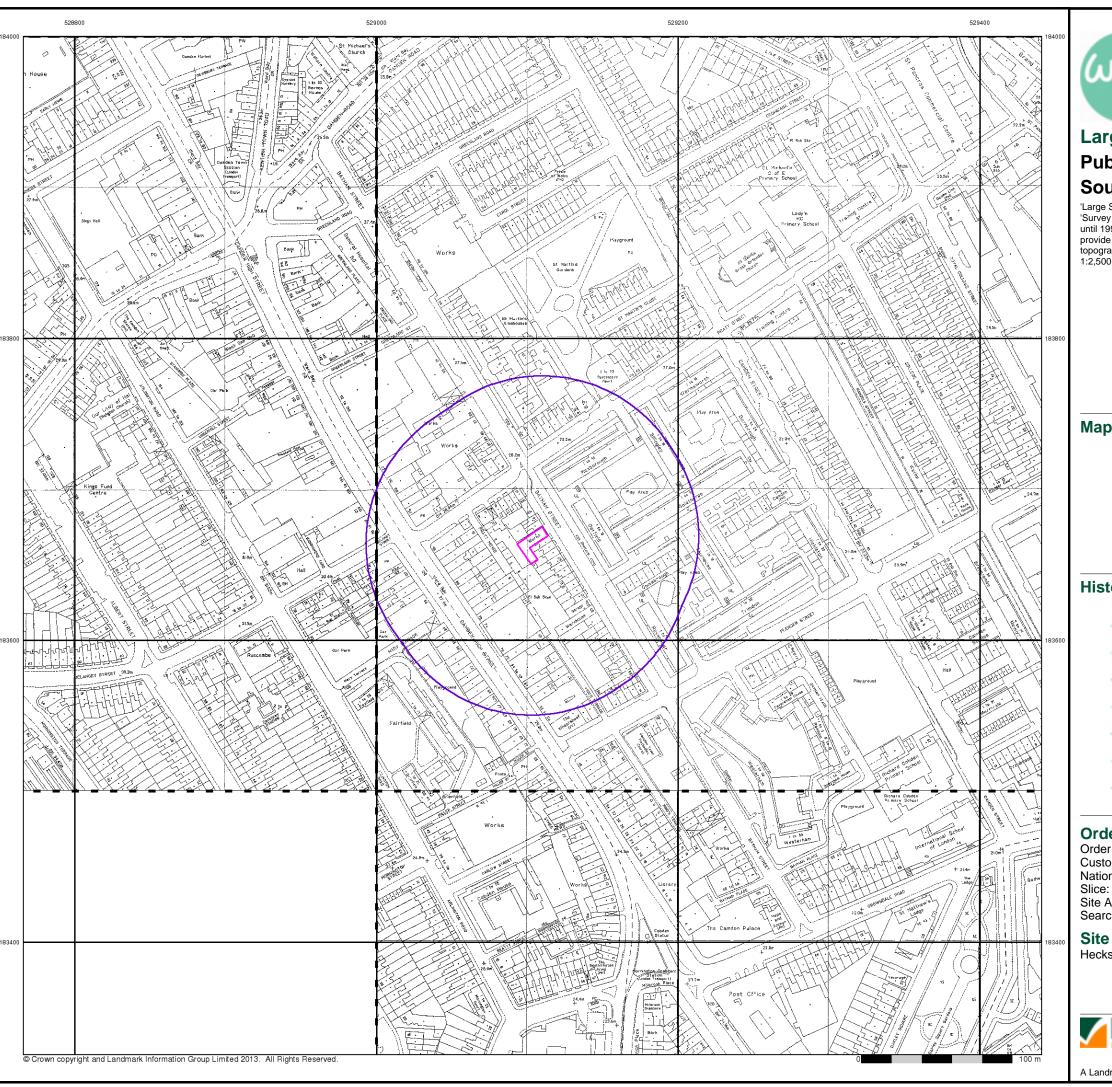
#### **Site Details**

Heckscher & Co Ltd, 75 Bayham Street, LONDON, NW1 0AA



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A Landmark Information Group Service v47.0 24-Nov-2014 Page 16 of 20

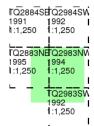




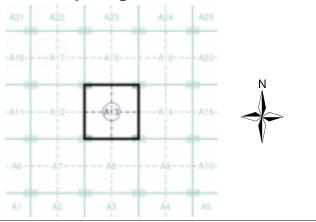
# **Large-Scale National Grid Data Published 1991 - 1995** Source map scale - 1:1,250

'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 A13**



#### **Order Details**

Order Number: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Site Area (Ha): Search Buffer (m): 0.02

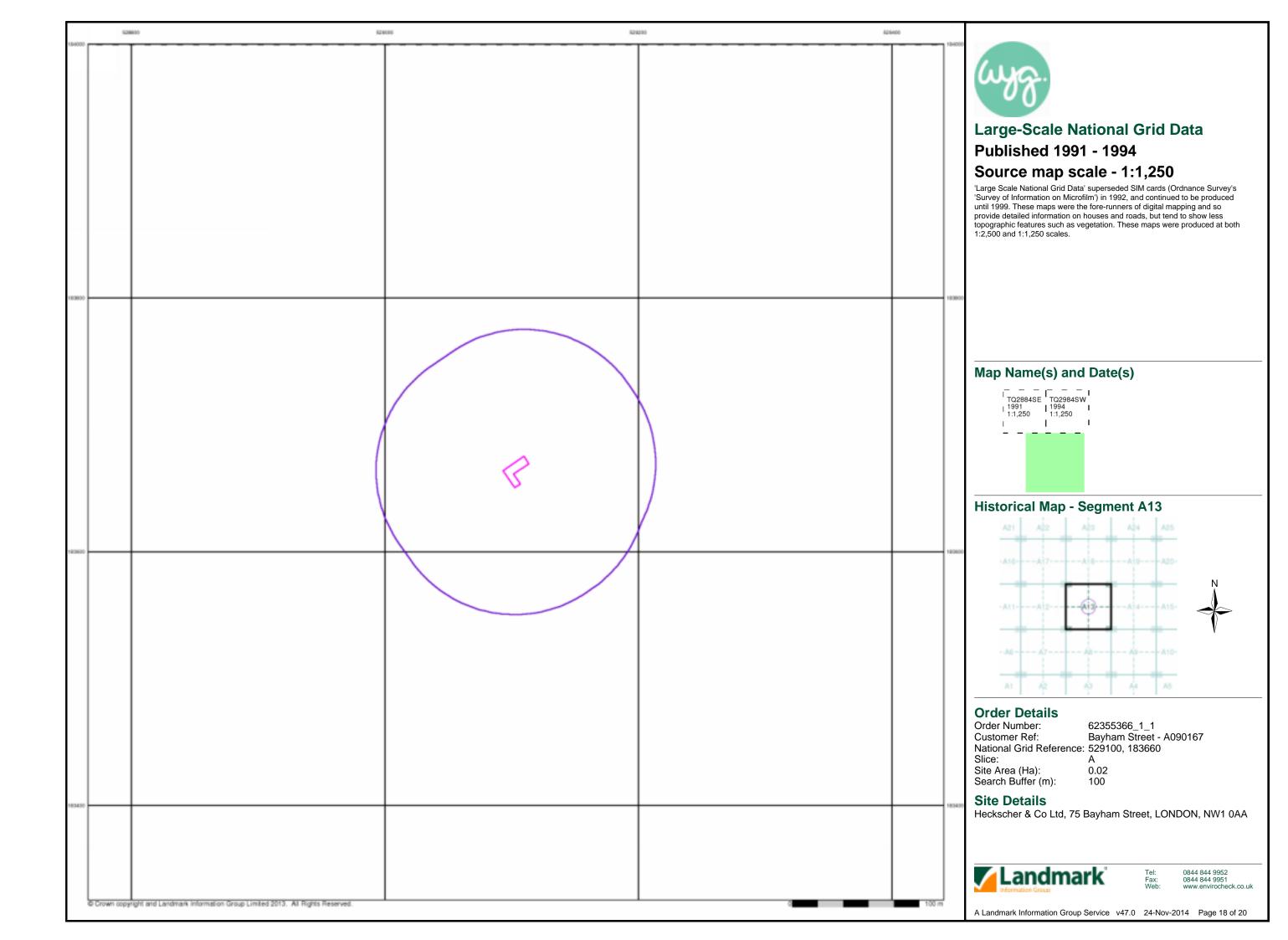
#### **Site Details**

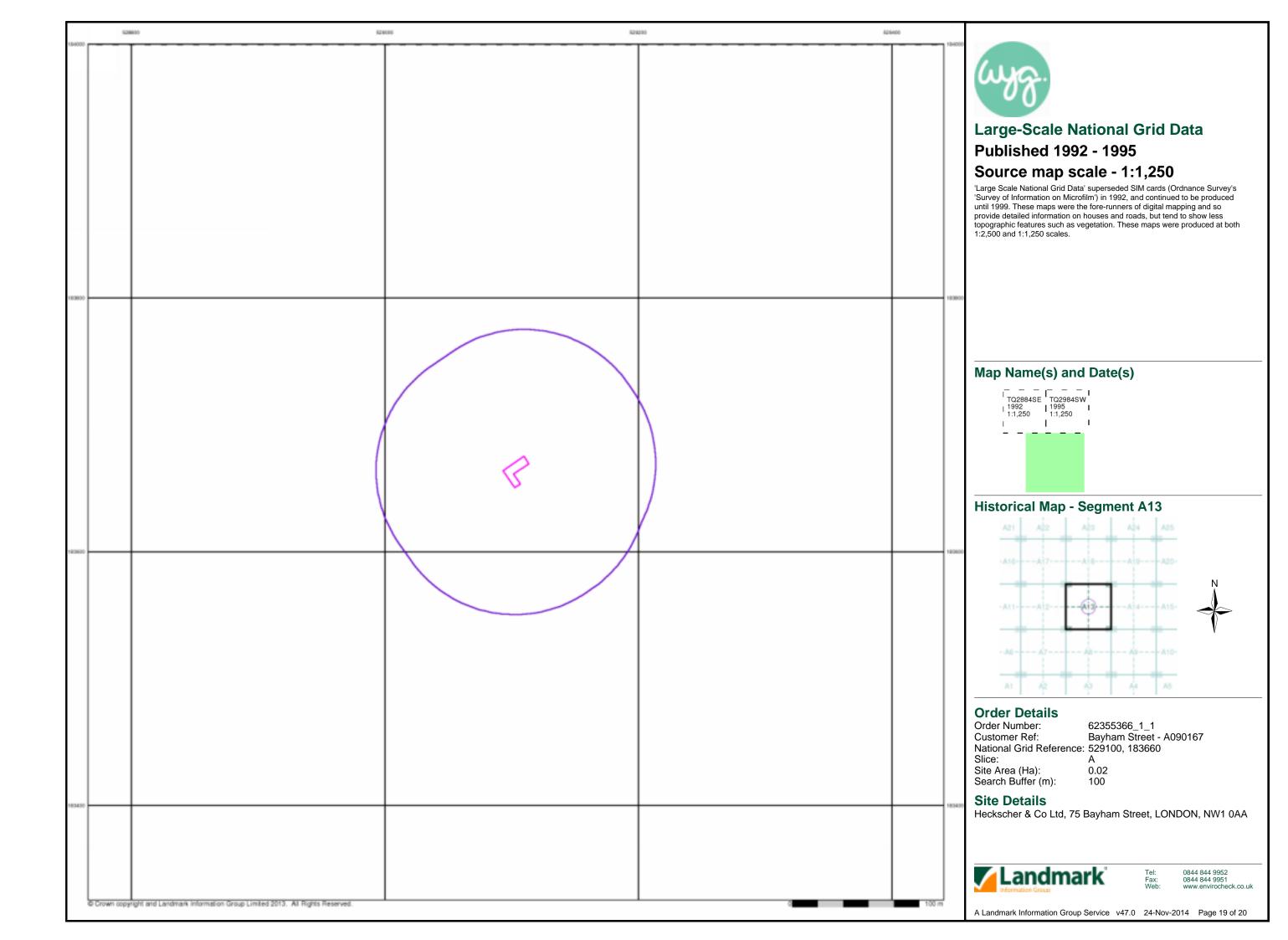
Heckscher & Co Ltd, 75 Bayham Street, LONDON, NW1 0AA

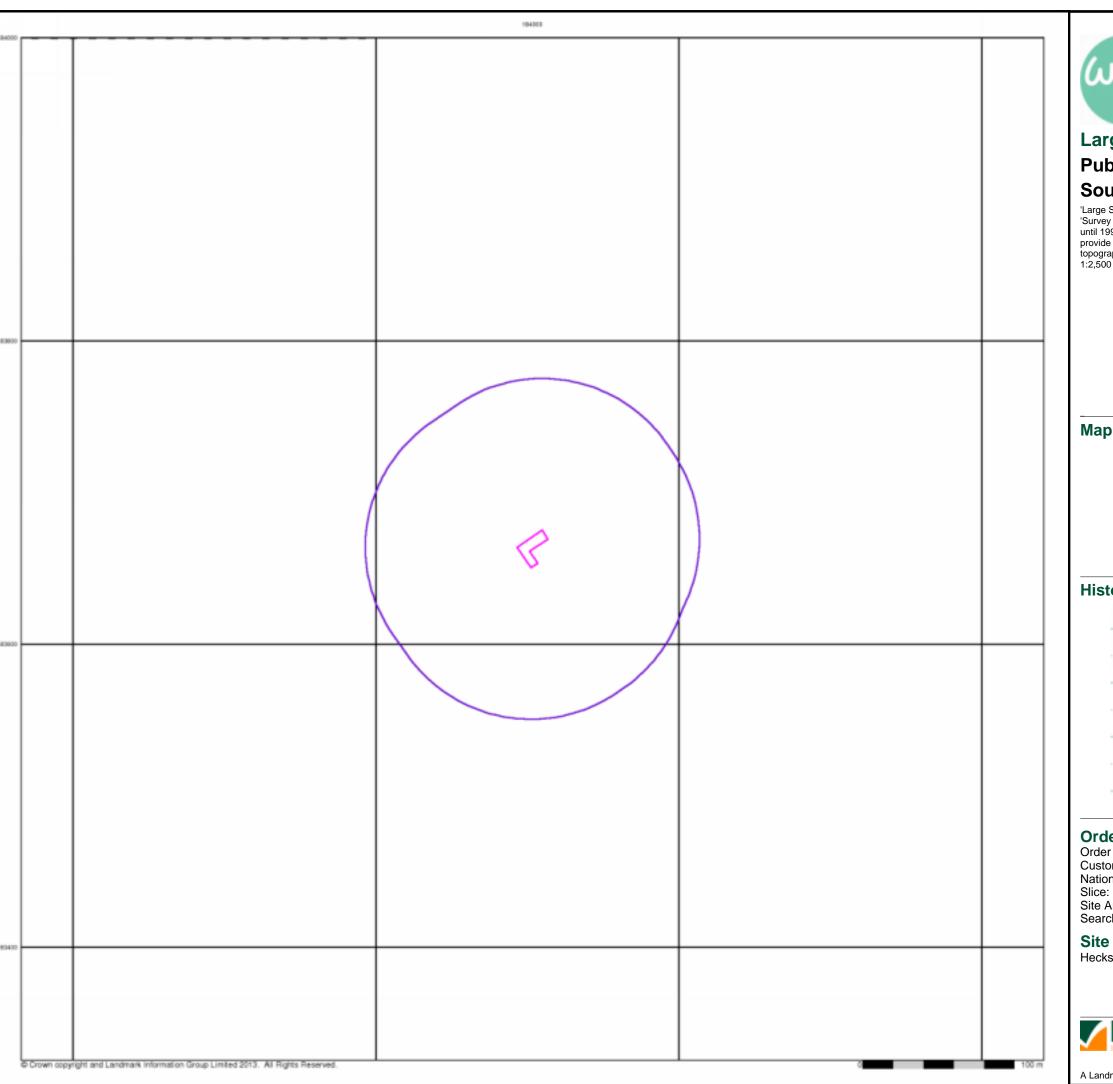


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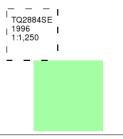


# Large-Scale National Grid Data Published 1996

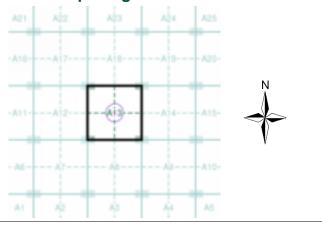
# Source map scale - 1:1,250

'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 A13**



#### **Order Details**

Order Number: 62355366\_1\_1

Customer Ref: Bayham Street - A090167

National Grid Reference: 529100, 183660

Α ....

Site Area (Ha): 0.02 Search Buffer (m): 100

#### **Site Details**

Heckscher & Co Ltd, 75 Bayham Street, LONDON, NW1 0AA



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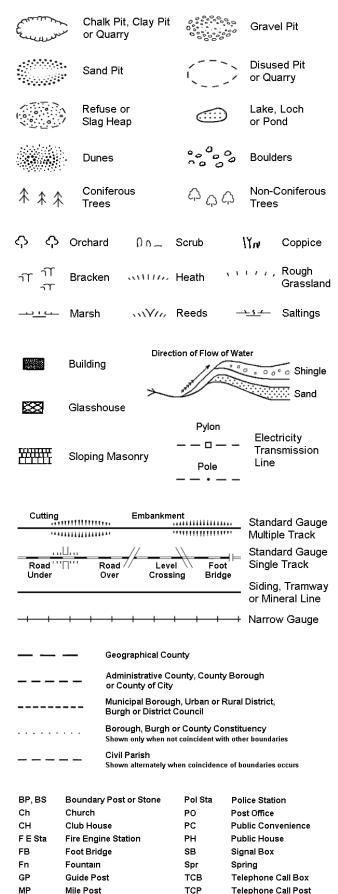
# **Historical Mapping Legends**

## Other Gravel Orchard Osiers Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Bench Mark Site of Antiquities Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Fenced Main Roads Minor Roads Un-Fenced Sunken Road Raised Road Railway over Road over Ri∨er Railway Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary RD. Bdy.

····· Civil Parish Boundary

**Ordnance Survey County Series 1:10,560** 

## Ordnance Survey Plan 1:10,000



## 1:10,000 Raster Mapping

	Gravel Pit		Refuse tip or slag heap
	Rock	3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	- O∨erhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
_•-•	County boundary (England only) District, Unitary,	• • • • •	Civil, parish or community boundary
	Metropolitan, London Borough boundary		Constituency boundary
۵ <sup>۵</sup>	Area of wooded vegetation	۵ <sup>۵</sup>	Non-coniferous trees
$\Diamond$	Non-coniferous trees (scattered)	** **	Coniferous trees
		** **	
♠	trees (scattered) Coniferous	**	trees Positioned
* *	trees (scattered)  Coniferous trees (scattered)		trees  Positioned tree  Coppice
\$ \$\pm\$ \$\pm	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough	₩ W	trees Positioned tree Coppice or Osiers
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough Grassland	A A A A A A A A A A A A A A A A A A A	trees Positioned tree Coppice or Osiers Heath Marsh, Salt
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough Grassland  Scrub	A A A A A A A A A A A A A A A A A A A	trees  Positioned tree  Coppice or Osiers  Heath  Marsh, Salt Marsh or Reeds
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough Grassland  Scrub  Water feature  Mean high	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees  Positioned tree  Coppice or Osiers  Heath  Marsh, Salt Marsh or Reeds  Flow arrows  Mean low
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough Grassland  Scrub  Water feature  Mean high water (springs)  Telephone line	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees  Positioned tree  Coppice or Osiers  Heath  Marsh, Salt Marsh or Reeds  Flow arrows  Mean low water (springs)  Electricity transmission line
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough Grassland  Scrub  Water feature  Mean high water (springs)  Telephone line (where shown)  Bench mark	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	trees  Positioned tree  Coppice or Osiers  Heath  Marsh, Salt Marsh or Reeds  Flow arrows  Mean low water (springs)  Electricity transmission line (with poles)  Triangulation
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	trees (scattered)  Coniferous trees (scattered)  Orchard  Rough Grassland  Scrub  Water feature  Mean high water (springs)  Telephone line (where shown)  Bench mark (where shown)  Point feature (e.g. Guide Post	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	trees  Positioned tree  Coppice or Osiers  Heath  Marsh, Salt Marsh or Reeds  Flow arrows  Mean low water (springs)  Electricity transmission line (with poles)  Triangulation station  Pylon, flare stack

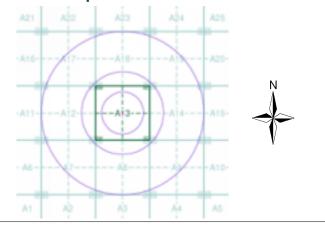
Building



## **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Middlesex	1:10,560	1882	3
London	1:10,560	1896	4
London	1:10,560	1920	5
London	1:10,560	1938	6
Ordnance Survey Plan	1:10,000	1940 - 1951	7
Historical Aerial Photography	1:10,560	1949 - 1950	8
Ordnance Survey Plan	1:10,000	1957 - 1958	9
Ordnance Survey Plan	1:10,000	1962 - 1968	10
Ordnance Survey Plan	1:10,000	1967	11
Ordnance Survey Plan	1:10,000	1972 - 1976	12
Ordnance Survey Plan	1:10,000	1979	13
Ordnance Survey Plan	1:10,000	1984	14
London	1:25,000	1985	15
Ordnance Survey Plan	1:10,000	1990 - 1996	16
10K Raster Mapping	1:10,000	2006	17
VectorMap Local	1:10,000	2014	18

## Historical Map - Slice A



#### **Order Details**

Order Number: 62355366\_1\_1

Customer Ref: Bayham Street - A090167 National Grid Reference: 529100, 183660

Slice:

Site Area (Ha): 0.02 Search Buffer (m): 1000

#### **Site Details**

Heckscher & Co Ltd, 75 Bayham Street, LONDON, NW1 0AA

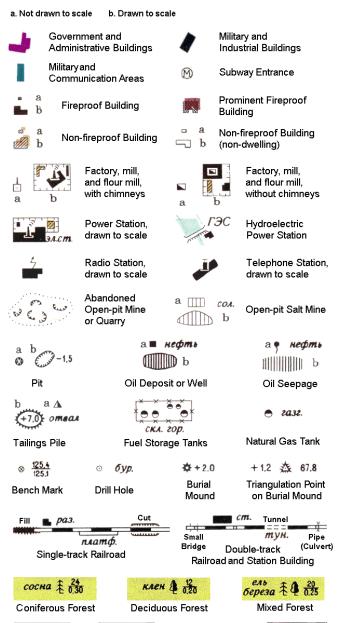


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# **Russian Military Mapping Legends**

#### 1:5,000 and 1:10,000 mapping



Citrus Orchard

the diameter of trees

3 3 (Z)

Ии(I)

Йй(Y)

K K (K)

Лл(L)

M m (m)

H H (N)

O o (0)

Values for prominent elevations

Numbers for spot elevations, depth soundings,

Russian Alphabet (Forreference and phonetic interpretation of map text)

Velocity of the current, width of river bed, depth of river

Fractional terms: length and capacity of bridges; depth of

fords and condition of the river bottom; height of forest and

Пп(Р)

P p (R)

C c (s)

T T (T)

**y** y (U)

Фф(F)

Цц(тѕ)

243,8

186.0

0,2

A a (A)

Бб (в)

B B (V)

Γr (G)

Дд(D)

E e (E)

Ë ë (YO)

**Ж** ж (ZH)

Wet Ground

Scattered

Vegetation

Чч (СН)

ъ (–)

ы (Y)

Хх (кн) Ээ (е)

Шш (SH)

Щ щ (SHCH)

Юю (YU or IU) (AI to AY) R R

#### 1:25,000 mapping

	a. Not drawn to	scale b. Drawn to sca	le	
		overnment and Iministrative Buildings		lilitary and ndustrial Buildings
		litaryand ommunication Areas	M S	ubway Entrance
		rtly Demolished iildings	3883 D	emolished Buildings
	Fir	uilt-Up Area with eproof Buildings edominant	<i>//////////////////////</i> N	uilt-Up Area with on-Fireproof Buildings redominant
		dividual Fireproof iilding	STATE OF THE PARTY	rominent Industrial uilding
		dividual Dwelling, eproof		uins ofan Individual welling
	A <sup>®</sup>	ы̂ <i>бум</i> .	<b>□</b> скип	. 9 медн.
	Factory or Mill Chimney	Factory or Mill	Factory or M without Chim	lill Mine or
	🗴 кам.уг.	*	of the co	м. Д
	Operating Shaft or Mine	Non-Operating Shaft or Mine	Salt Mine	Tailings Pile
	<b>⊘</b> 0 −1.7	CA. nec. kam.	₹	•
	Pit	Stone Quarry	Gas Pump o Service Stati	
	8	$\times$	×	= 6.mp.
	Oil or Natural Gas Derrick	Small Hydroelectric Power Station	Power Statio	n Transformer Station
	•		₫ 95.7	A 92.6
	Cemetery	Burial Mound (height in metres)	Triangulation P on Burial Mou	
	<b>□ 52.</b> /	e 7/./	×	I
	Bench Mark	Bench Mark (monumented)	Telegraph Office	Telephone Station
:)	4	र्द	<b>†</b>	\$
	Radio Station	Radio Tower	Airfield or Seaplane Ba	Landing Strip se
	Cut Fill	Km Post Plantings		Width of Road
	Telegra	ph/Telephone Lines	<b>***</b>	Steep Grade
	Mai	n Highway	Highway under Construction	Improved Dirt Road (former truck road)
	Small Bridge <i>cm</i>	_ `	Dism	nantled Railroad
	Davida	tura la Dailura al cuitle	-	
	First	track Railroad with Class Station		Under Construction
	Security and the second	* +2.4	Direction and	Water Gauge
	Shore Embankmen	River or Ditch with t Embankment	ofcurre	Water Level Mark
	⊙ K. 125,0 (2coa.	) вдхр.	156,2 📍 K.A.	20
	Well	Water Reservoir or Rain Water Pit	Spring	Isobath with value
		20		o 347.1
	Heavy (Inde) Contour Line		Half Contou Line	r Spot Elevation Value
	DOMESTIC OF THE STATE OF THE ST			020 0 0

#### **Key to Numbers on Mapping**

#### **TQ28 London**

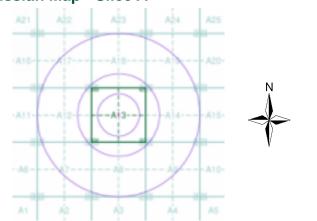
No.	Description
29	Railway Station
36	Depot (Railway)
238	Military Barracks



## **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Middlesex	1:10,560	1882	3
London	1:10,560	1896	4
London	1:10,560	1920	5
London	1:10,560	1938	6
Ordnance Survey Plan	1:10,000	1940 - 1951	7
Historical Aerial Photography	1:10,560	1949 - 1950	8
Ordnance Survey Plan	1:10,000	1957 - 1958	9
Ordnance Survey Plan	1:10,000	1962 - 1968	10
Ordnance Survey Plan	1:10,000	1967	11
Ordnance Survey Plan	1:10,000	1972 - 1976	12
Ordnance Survey Plan	1:10,000	1979	13
Ordnance Survey Plan	1:10,000	1984	14
London	1:25,000	1985	15
Ordnance Survey Plan	1:10,000	1990 - 1996	16
10K Raster Mapping	1:10,000	2006	17
VectorMap Local	1:10,000	2014	18

## Russian Map - Slice A



#### **Order Details**

Order Number: 62355366\_1\_1

Customer Ref: Bayham Street - A090167

National Grid Reference: 529100, 183660

Slice:

Site Area (Ha): 0.02 Search Buffer (m): 1000

#### **Site Details**

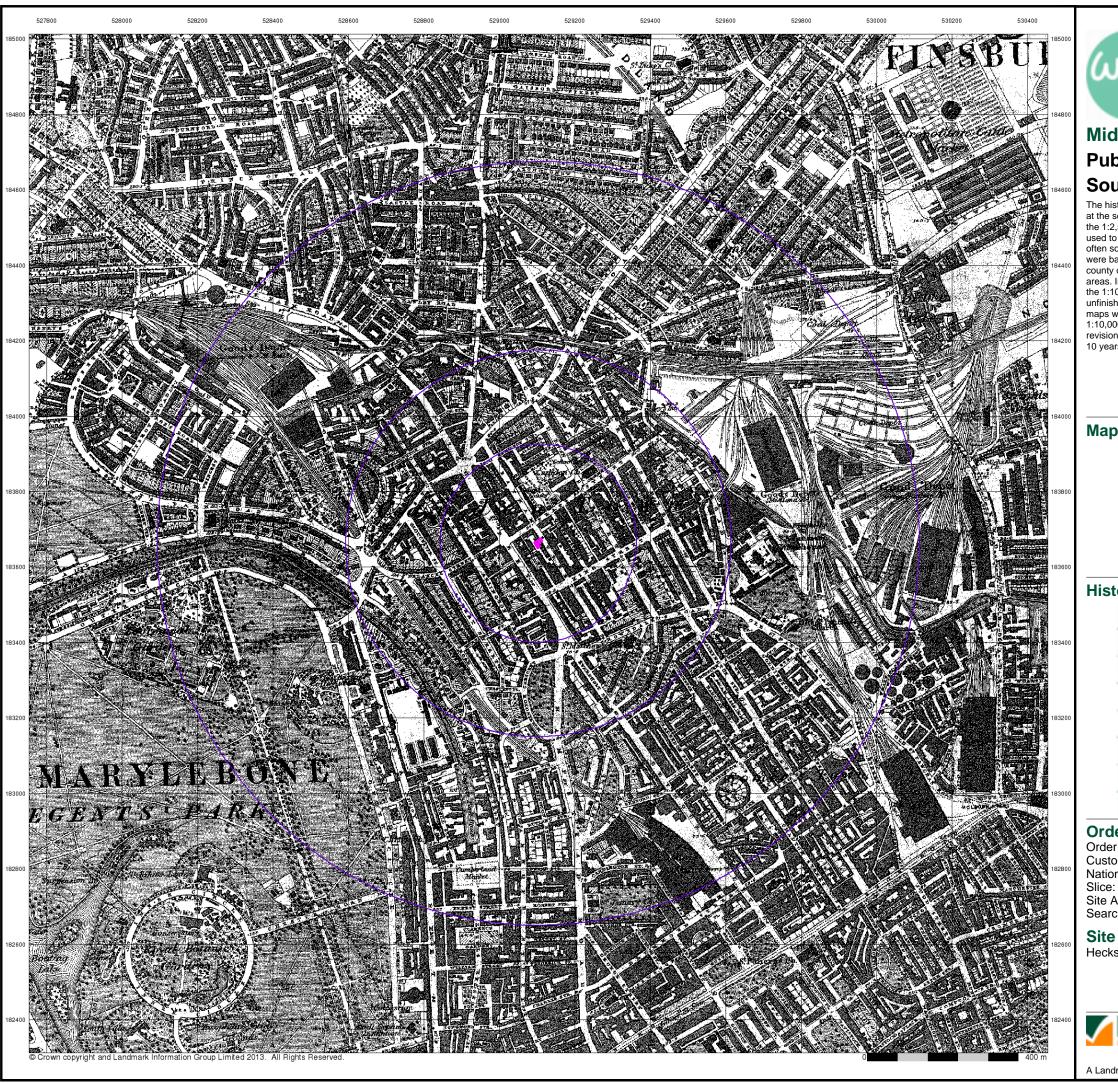
Heckscher & Co Ltd, 75 Bayham Street, LONDON, NW1 0AA



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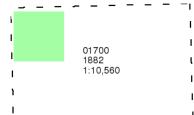
## **Middlesex**

## Published 1882

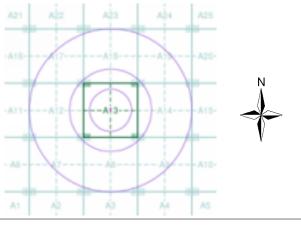
## Source map scale - 1:10,560

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 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: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Site Area (Ha): Search Buffer (m): 0.02 1000

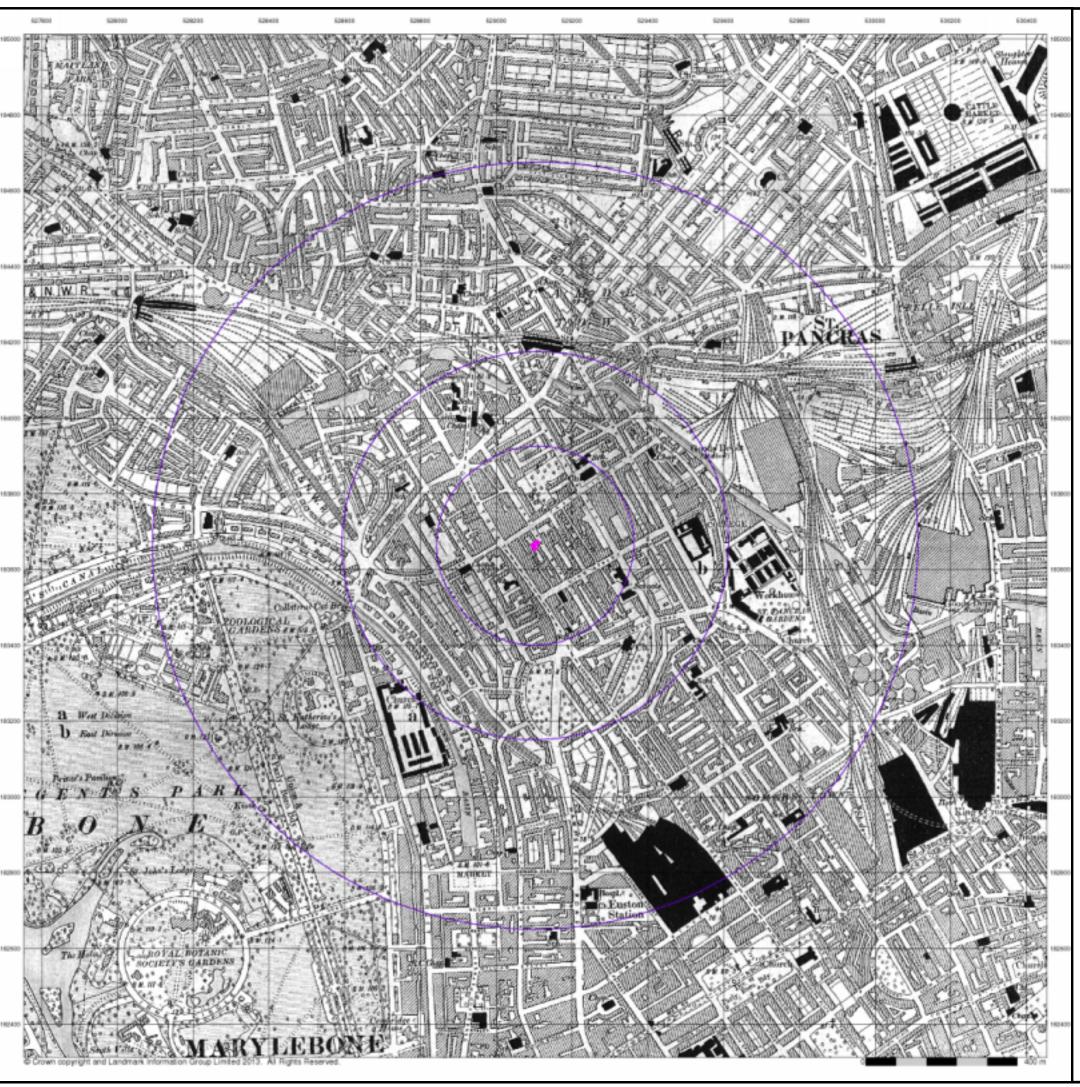
#### **Site Details**

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A Landmark Information Group Service v47.0 24-Nov-2014 Page 3 of 18





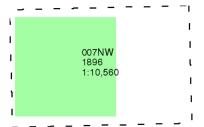
#### London

# Published 1896

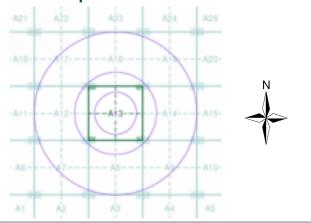
# Source map scale - 1:10,560

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: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Slice:

Site Area (Ha): Search Buffer (m): 1000

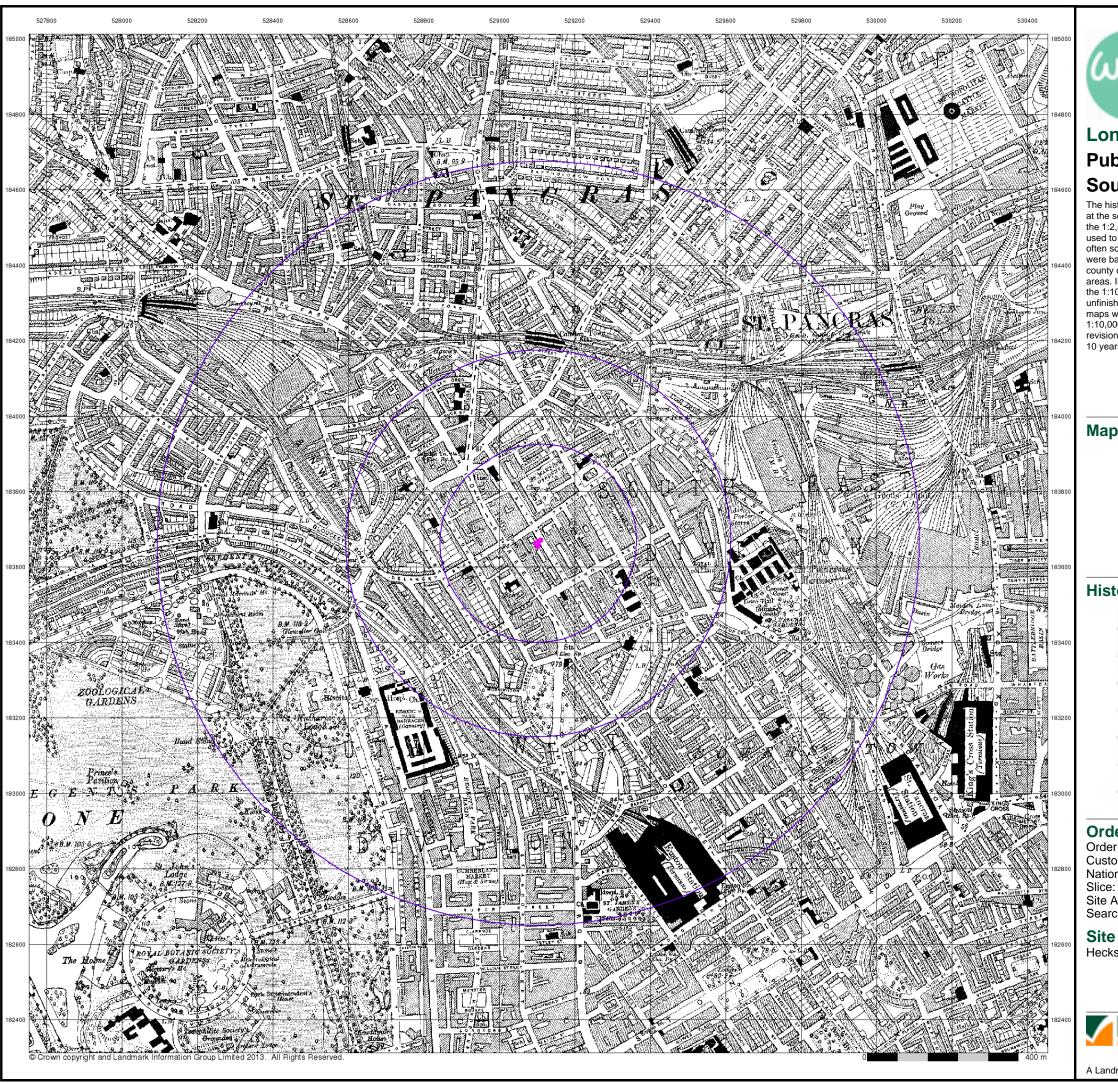
#### **Site Details**

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A Landmark Information Group Service v47.0 24-Nov-2014 Page 4 of 18

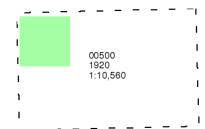




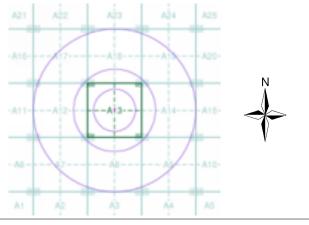
# London **Published 1920** Source map scale - 1:10,560

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: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Site Area (Ha): Search Buffer (m): 0.02 1000

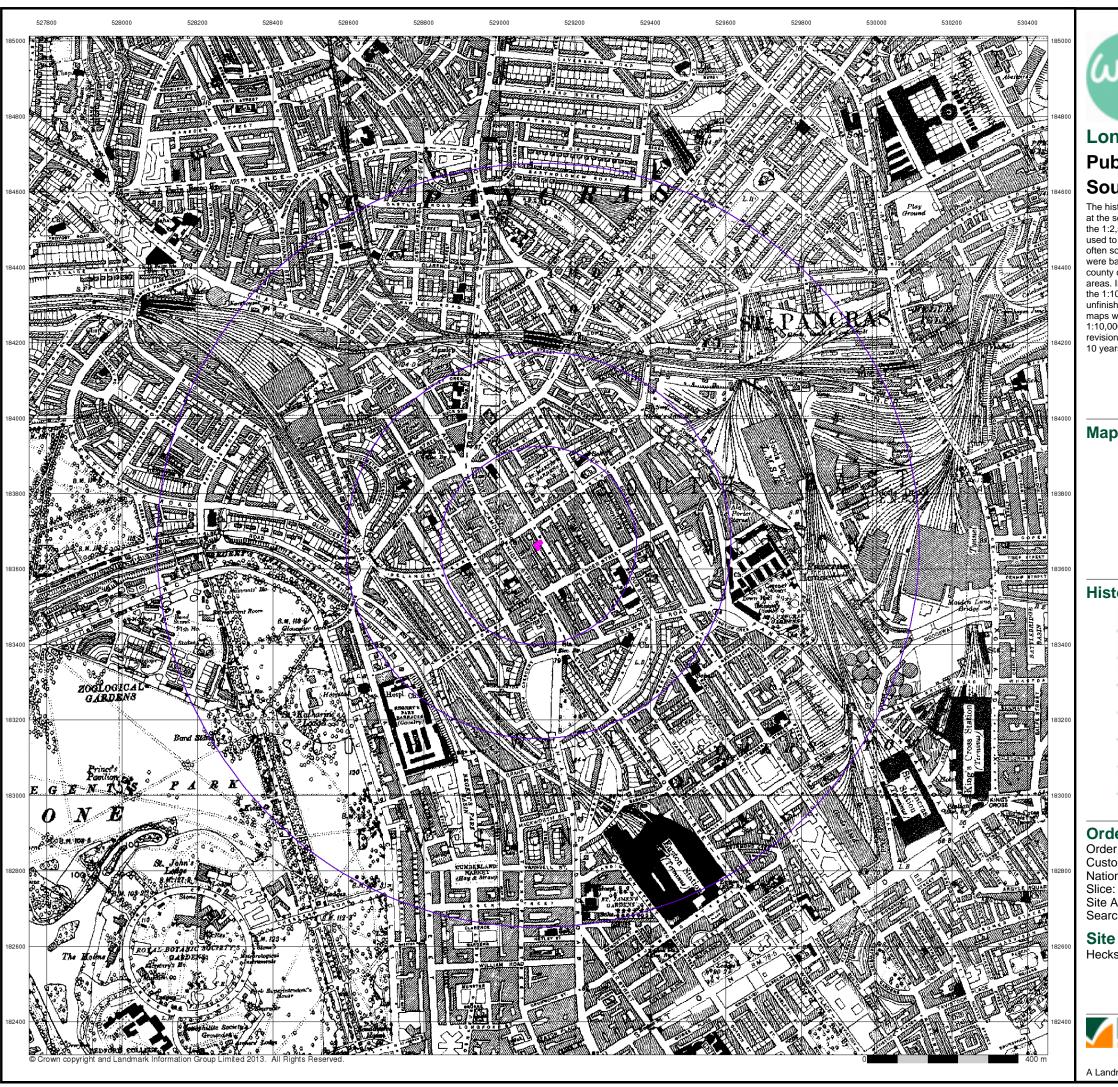
#### **Site Details**

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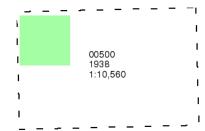


# London **Published 1938**

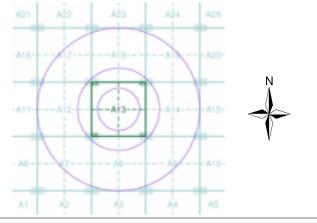
## Source map scale - 1:10,560

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 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: 62355366\_1\_1
Customer Ref: Bayham Street - A090167
National Grid Reference: 529100, 183660

Site Area (Ha): Search Buffer (m): 0.02 1000

#### **Site Details**

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