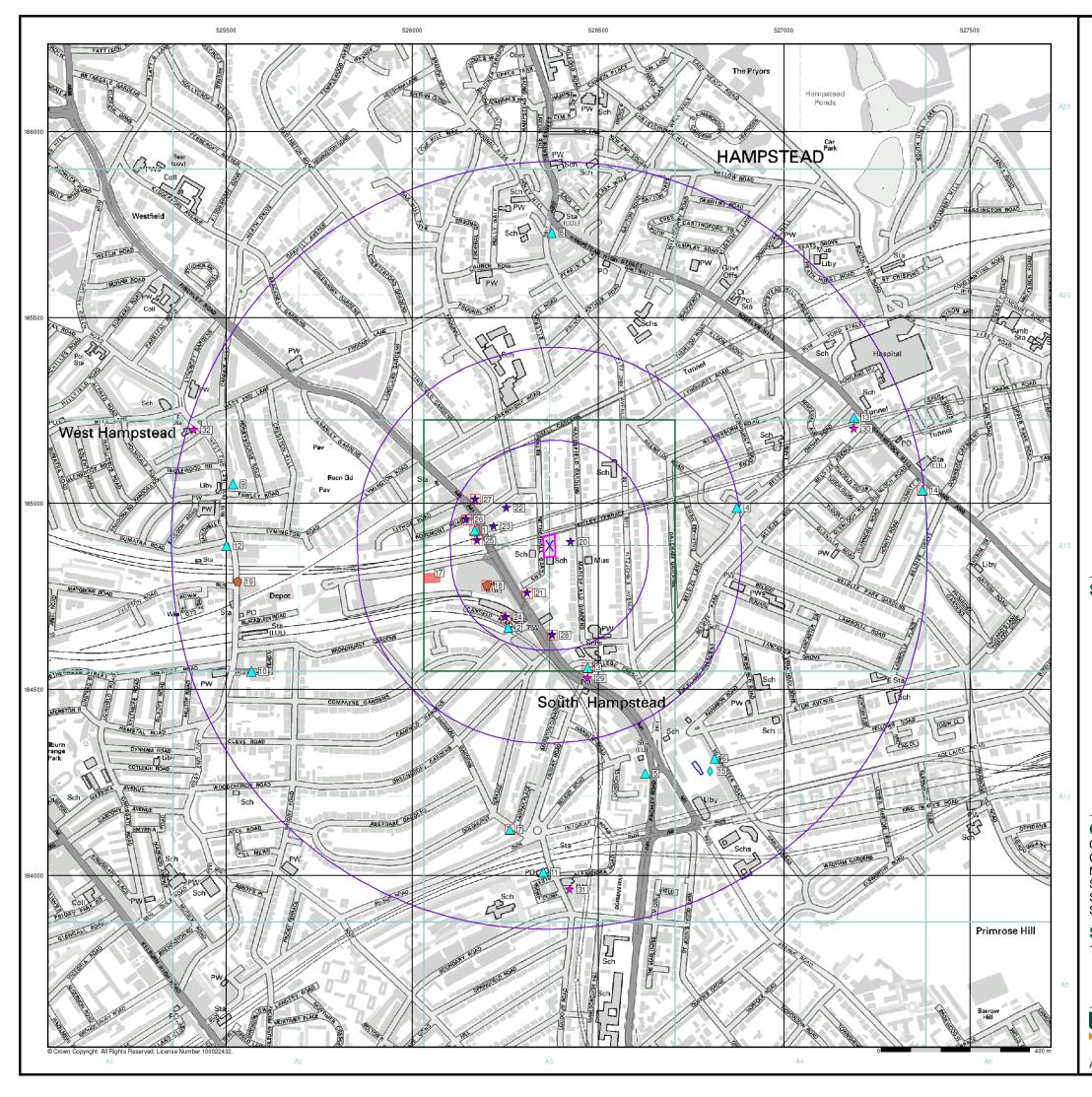
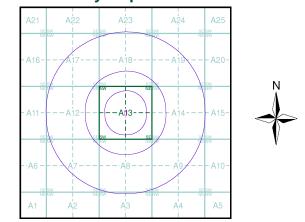


A Landmark Information Group Service v15.0 26-Jan-2012 Page 5 of 5



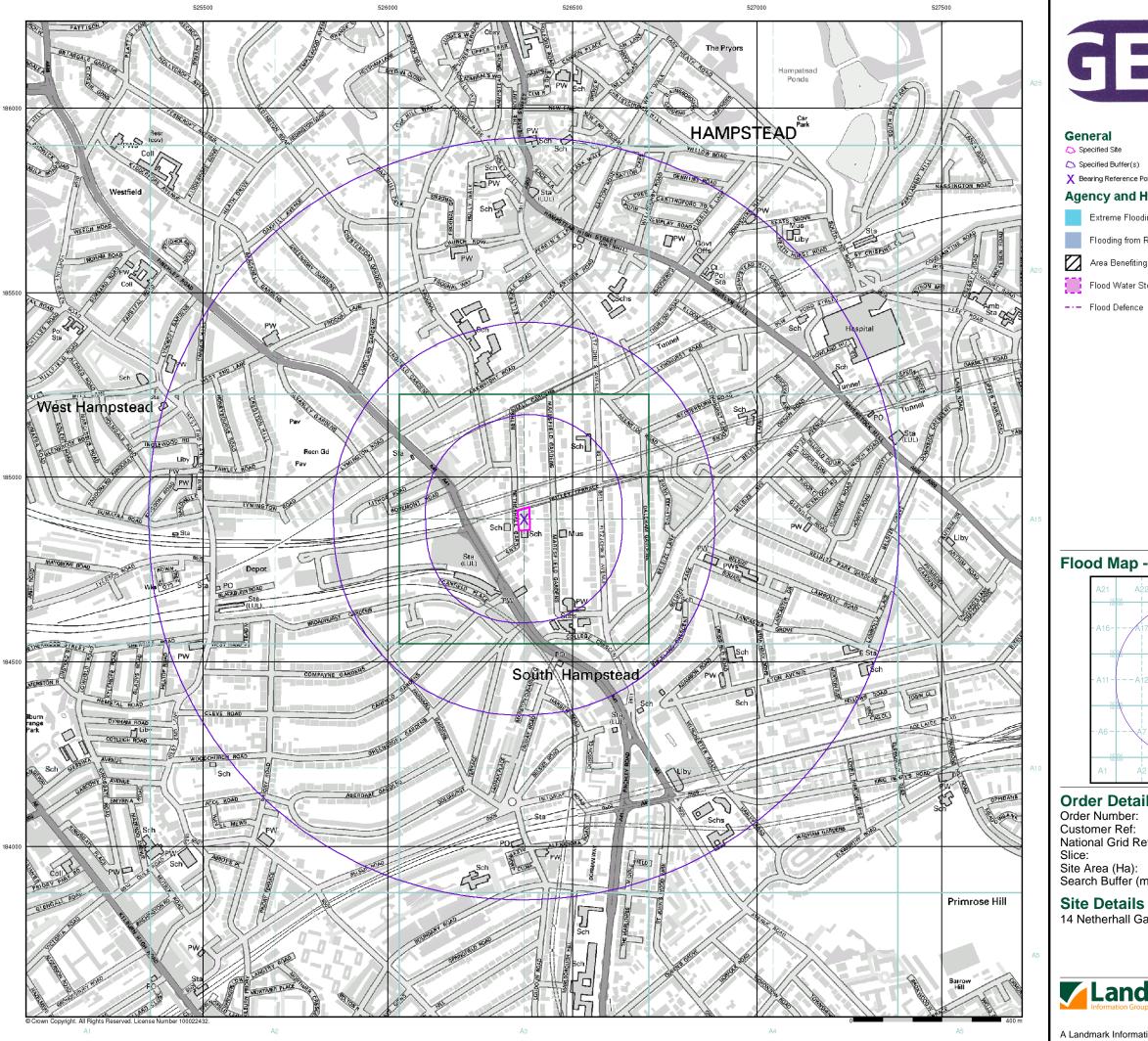


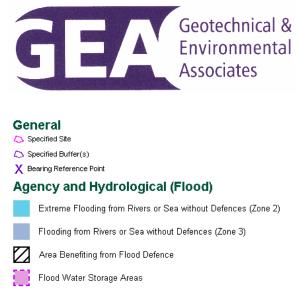


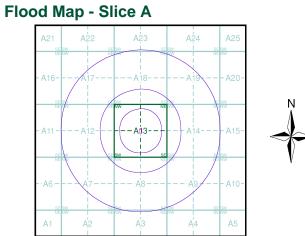


Order Number:	37369747_1_1
Customer Ref:	J12015
National Grid Reference:	526370, 184890
Slice:	A
Site Area (Ha):	0.19
Search Buffer (m):	1000
Site Details	
14 Netherhall Gardens, L	ONDON, NW3 5TQ







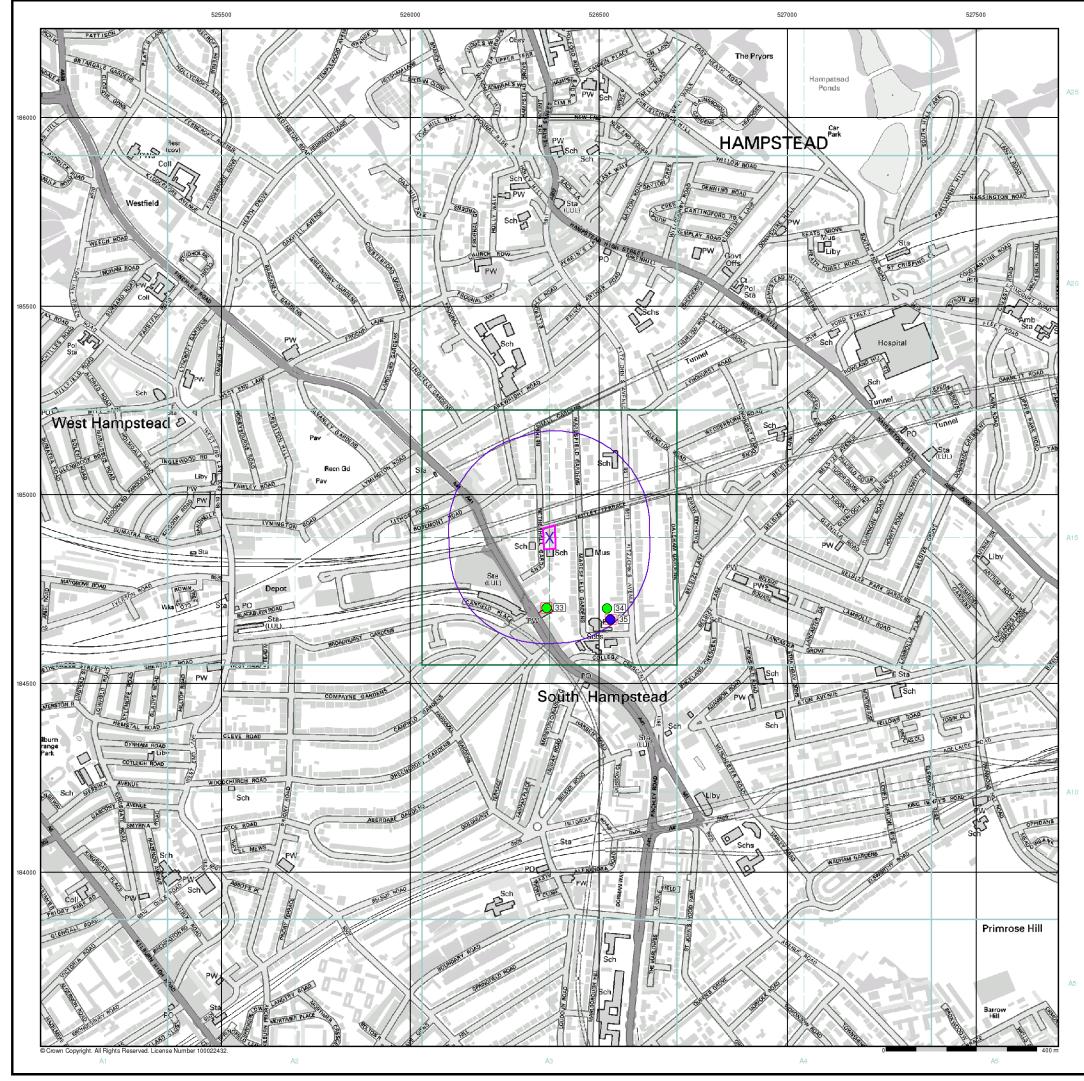


Order Details

Order Number: 37369747_1_1 Customer Ref: J12015 National Grid Reference: 526370, 184890 А Site Area (Ha): Search Buffer (m): 0.19 1000 Site Details

14 Netherhall Gardens, LONDON, NW3 5TQ







General

Specified Site Specified Buffer(s)

X Bearing Reference Point

Bearing Reference Point

8 Map ID Several of Type at Location

Agency and Hydrological (Boreholes)

BGS Borehole Depth 0 - 10m

BGS Borehole Depth 10 - 30m

BGS Borehole Depth 30m +

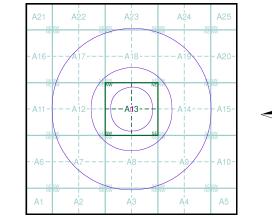
Confidential

🔿 Other

For Borehole information please refer to the Borehole .csv file which accompanied this slice.

A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

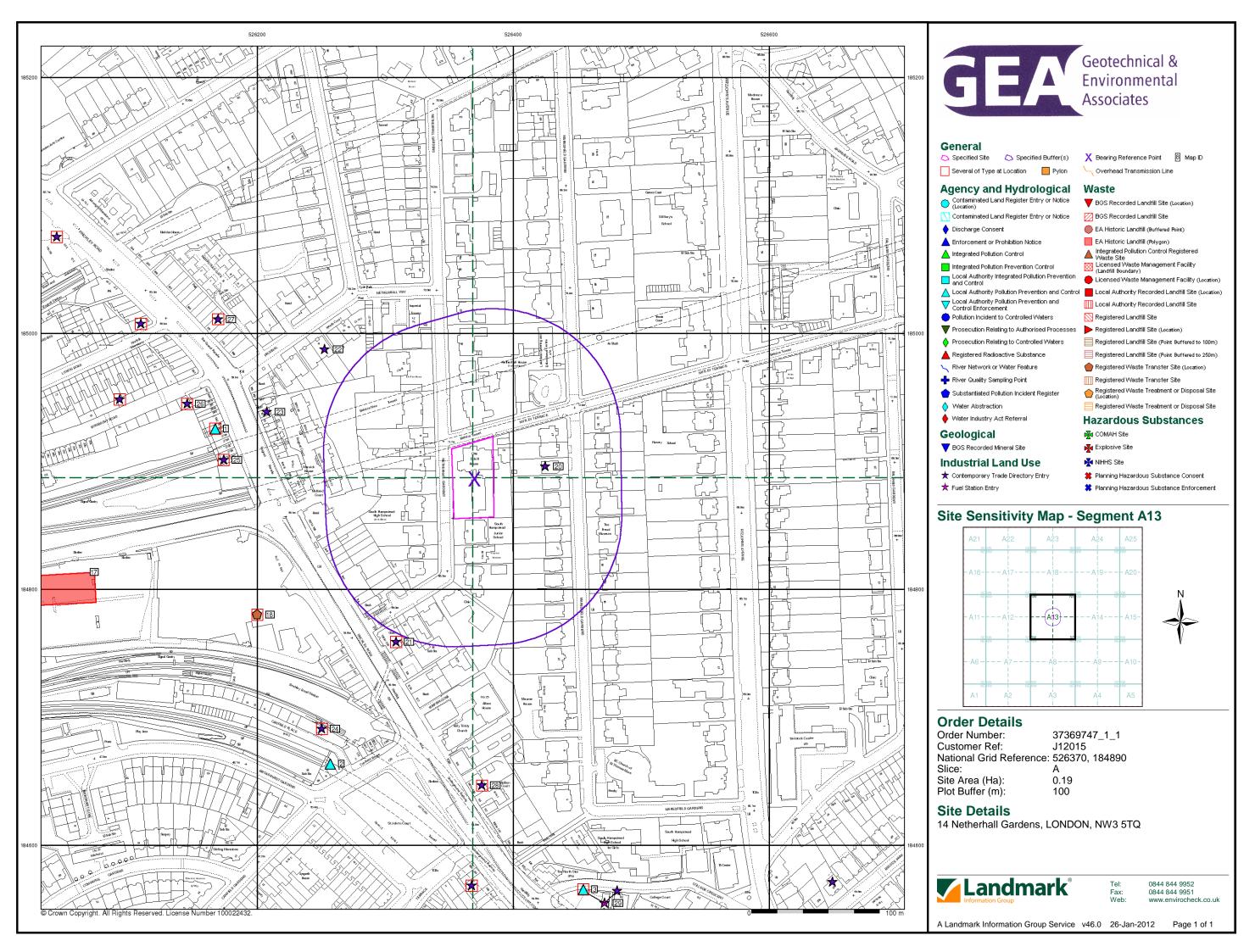
Borehole Map - Slice A



Order Details

Order Number: 37369747_1_1 Customer Ref: J12015 National Grid Reference: 526370, 184890 Slice: A Site Area (Ha): 0.19 Search Buffer (m): 1000 **Site Details** 14 Netherhall Gardens, LONDON, NW3 5TQ



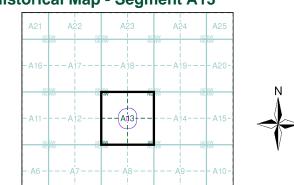


Historical Mapping Legends			Geotechnical &
Ordnance Survey County Series and Ordnance Survey Plan 1:2,500	Ordnance Survey Plan, Additional SIMs and Supply of Unpublished Survey Information 1:2,500 and 1:1,250	Large-Scale National Grid Data 1:2,500 and 1:1,250	GEA Environmental Associates Historical Mapping & Photography included:
Quarry Gravel Pit Sand Pit Image: Clay Pit Shingle Refuse Heap	Inactive Quarry, or Chalk Pit or Clay Pit Rock SR SR S	Slopes Top Cliff Cliff Rock Rock Cliff Rock Rock Cliff Cliff Rock Rock Cliff Rock Rock Cliff Clif	Mapping Type Scale Date Pg London 1:2,500 1871 - 1879 1 Middlesex 1:2,500 1894 1 London 1:2,500 1896 1 London 1:2,500 1896 1 London 1:2,500 1915 1 London 1:2,500 1934 - 1935 1 Ordnance Survey Plan 1:2,500 1955 1 Ordnance Survey Plan 1:1,250 1954 1 Ordnance Survey Plan 1:2,500 1970 1
Marsh Reeds Osiers	Slopes Top Cliff Top Cliff Glazed Roof Roofed Building Glazed Roof Building	Boulders Boulders Boulders Positioned Boulder Scree Positioned Boulder Coniferous Tree Positioned Boulder Coniferous Tree Positioned Boulder Coniferous Tree Positioned Boulder Coniferous Tree Positioned Boulder Positioned Boulder Positioned Boulder Positioned Boulder <t< td=""><td>Ordnance Survey Plan 1:2,500 1970 1 Ordnance Survey Plan 1:1,250 1960 - 1970 1 Ordnance Survey Plan 1:1,250 1971 - 1979 1 Supply of Unpublished Survey Information 1:1,250 1974 1 Large-Scale National Grid Data 1:1,250 1991 1 Large-Scale National Grid Data 1:1,250 1992 - 1994 1 Large-Scale National Grid Data 1:1,250 1995 1 Additional SIMs 1:1,250 1971 - 1986 1</td></t<>	Ordnance Survey Plan 1:2,500 1970 1 Ordnance Survey Plan 1:1,250 1960 - 1970 1 Ordnance Survey Plan 1:1,250 1971 - 1979 1 Supply of Unpublished Survey Information 1:1,250 1974 1 Large-Scale National Grid Data 1:1,250 1991 1 Large-Scale National Grid Data 1:1,250 1992 - 1994 1 Large-Scale National Grid Data 1:1,250 1995 1 Additional SIMs 1:1,250 1971 - 1986 1
Mixed Wood Brushwood Orchard	Top Top Archway Archway Archway Archway Archway 주말 Non-Coniferous Tree (surveyed)	Coniferous Trees Coniferous Trees (not surveyed) المحلي المحلي Orchard المحلي المحلي المحلي Orchard المحلي المحلي المحلي المحلي <td>Historical Aerial Photography 1:1,250 1946 1</td>	Historical Aerial Photography 1:1,250 1946 1
Ferry Waterfall Lock \triangle Trig. Station 507 \triangle Altitude at Trig. Station <i>B.M.325-9</i> \uparrow Bench Mark 342 + Surface Level		Rough Image Grassland Image Image Culvert Image Culvert Image Image Image Culvert Image Image Imag	
Arrow denotes flow of water Cutting Embankment	It in Osier Saltings It in Osier Saltings <td>ETL Electricity Transmission Line Electricity Pylon Image: Pylon Buildings with Building Seed Image: Pylon Building Image: Pylon Building Image: Pylon Building</td> <td>Historical Map - Segment A13</td>	ETL Electricity Transmission Line Electricity Pylon Image: Pylon Buildings with Building Seed Image: Pylon Building Image: Pylon Building Image: Pylon Building	Historical Map - Segment A13
Railway crossing Road Road Road crossing Railway Railway Railway crossing Road over Road over Road over	EIC Electricity Transmission Line County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary BBdy London Borough Boundary	Civil parish/community boundary District boundary District boundary County boundary Boundary post/stone Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)	- A11 A12 A13 A14 A15- - A6 A7 A8 A9 A10- - A6 A7 A8 A9 A10- - A1 A2 A3 A4 A5
River or Canalsingle streamRiver or CanalCounty Boundary (Geographical)County & Civil Parish Boundary+-+++Administrative County & Civil Parish BoundaryCounty Borough Boundary (England)Co. Boro. Bdy.County Burgh Boundary (Scotland)Co. Burgh Bdy.County Burgh Boundary (Scotland)BP BSBoundary Post or StoneP.C.BPolice Call BoxB.R.Bridle RoadB.R.Bridle RoadPPUmpE.PElectricity PylonF.B.Foot BridgeSLF.P.Foot PathSp.Spring	Symbol marking point where boundary mereing changesBHBeer HousePPillar, Pole or PostBP, BSBoundary Post or StonePOPost OfficeCn, CCapstan, CranePCPublic ConvenienceChyChimneyPHPublic HouseD FnDrinking FountainPpPumpEl PElectricity Pillar or PostSB, S BrSignal Box or BridgeFAPFire Alarm PillarSP, SLSignal Post or LightFBFoot BridgeSprSpringGPGuide PostTkTank or TrackHHydrant or HydraulicTCPTelephone Call BoxLCLevel CrossingTCPTelephone Call PostMHManholeTrTrough	BksBarracksPPillar, Pole or PostBtyBatteryPOPost OfficeCemyCemeteryPCPublic ConvenienceChyChimneyPpPumpCisCisternPpg StaPumping StationDismtd RlyDismantled RailwayPWPlace of WorshipEl Gen StaElectricity Generating StationSewage Ppg Sta Pumping StationEl PElectricity Pole, PillarSB, S BrSignal Box or BridgeEl Sub StaElectricity Sub StationSP, SLSignal Post or LightFBFilter BedSprSpringFn / D FnFountain / Drinking Ftn.TkTank or TrackGas GovGas GovernerWd PpWind PumpGPGuide PostWr Pt. Wr T. Water Point Water Tap	Order Details Order Number: 37369747_1_1 Customer Ref: J12015 National Grid Reference: 526370, 184890 Slice: A Site Area (Ha): 0.19 Search Buffer (m): 100 Site Details 14 Netherhall Gardens, LONDON, NW3 5TQ
G.P Guide Post or Board T.C.B Telephone Call Box M.S Mile Stone Tr. Trough M.P.M.R Mooring Post or Ring W Well	MP Mile Post or Mooring Post Wr Pt, Wr T Water Point, Water Tap MS Mile Stone W Well NTL Normal Tidal Limit Wd Pp Wind Pump	GP Guide Post Wr Pt, Wr T Water Point, Water Tap MH Manhole Wks Works (building or area) MP, MS Mile Post or Mile Stone W Well	Landmark® Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

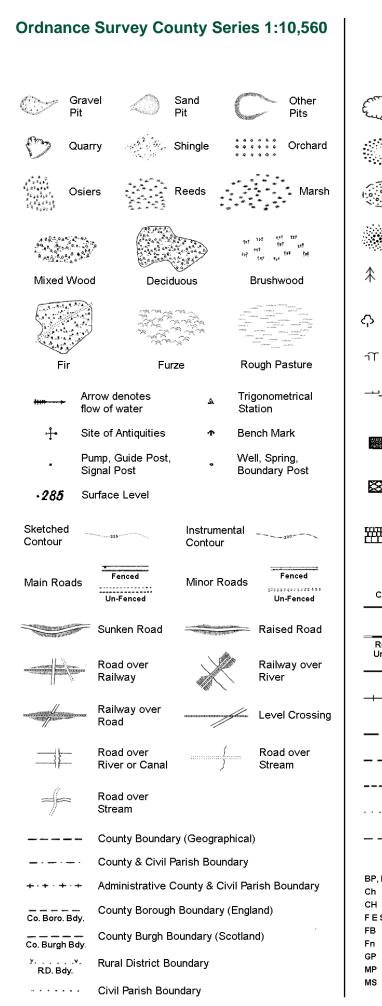
A Landmark Information Group Service v46.0 26-Jan-2012 Page 1 of 18

e Pg - 1879 1 1935 1 - 1970 1 - 1979 1

Large-Scale National Grid Data	1:1,250	1991	1
Large-Scale National Grid Data	1:1,250	1992 - 1994	1
Large-Scale National Grid Data	1:1,250	1995	1
Additional SIMs	1:1,250	1971 - 1986	1
Additional SIMs	1:1,250	1986	1
Historical Aerial Photography	1:1,250	1946	1



Historical Mapping Legends



Ordnance Survey Plan 1:10,000			
Con Marine	Chalk Pit, Cla or Quarry	ay Pit	ू ू दुर्दे Gravel Pit
	Sand Pit		Disused Pit
	Refuse or Slag Heap		Lake, Loch or Pond
	. Dunes	°20 00	Boulders
* * *	Coniferous Trees		、A Non-Coniferous Trees
ን ቀ	Orchard በ	ი_ Scrub	\Y _n , Coppice
ள் எ	Bracken ᇞ	1100 Heath	, , , , , , Rough Grassland
<u>_</u>	Marsh 🗤	.∨//, Reeds	<u>→</u> Saltings
	Building Glasshouse	Direction of Flow	o of Water Shingle Sand
	Sloping Masonr	Pylo — — — y — — •	— — Electricity Transmission
****		Crossing Bri	
		ical County	
	or County	-	
	Burgh or I	Borough, Urban o District Council Burgh or County (
		when not coincident	with other boundaries
			nce of boundaries occurs
	Boundary Post or Si Church Club House Fire Engine Station Foot Bridge Fountain	tone Pol Sta PO PC PH SB Spr	Police Station Post Office Public Convenience Public House Signal Box Spring
FN GP MP MS	Guide Post Mile Post Mile Stone	Spr TCB TCP W	spring Telephone Call Box Telephone Call Post Well

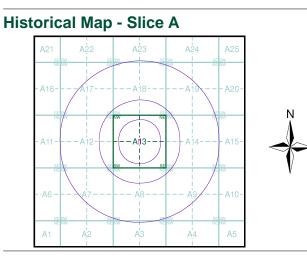
	Gra∨el Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders	0 0 0 0	Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
1111111	Slopes	արդրդորը ԱԱԱԱԱԱ	Top of cliff
	General detail		Underground detail
	Overhead detail	-++++++++++ -	Narrow gauge railway
	Multi-track ˈrailway		Single track railway
••	County boundary (England only)	•••••	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
¢۵ **	Area of wooded vegetation	۵۵ م	Non-coniferous trees
ය ද	Non-coniferous trees (scattered)	** **	Coniferous trees
↑ ↑	Coniferous trees (scattered)	Ģ	Positioned tree
수 수 수 수	Orchard	K K	Coppice or Osiers
ុជារីក ភូមិក	Rough Grassland	assilin assilin	Heath
Ωο_	Scrub	<u>⊐∭</u> เ∠	Marsh, Salt Marsh or Reeds
5	Water feature	$\stackrel{\leftarrow}{\leftarrow}$	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
- •• -	Telephone line (where shown)	-•- • -	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	\bigtriangleup	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)		Pylon, flare stack or lighting tower
•	Site of (antiquity)		Glasshouse
	General Building		Important Building

1:10,000 Raster Mapping



Historical Mapping & Photography included:

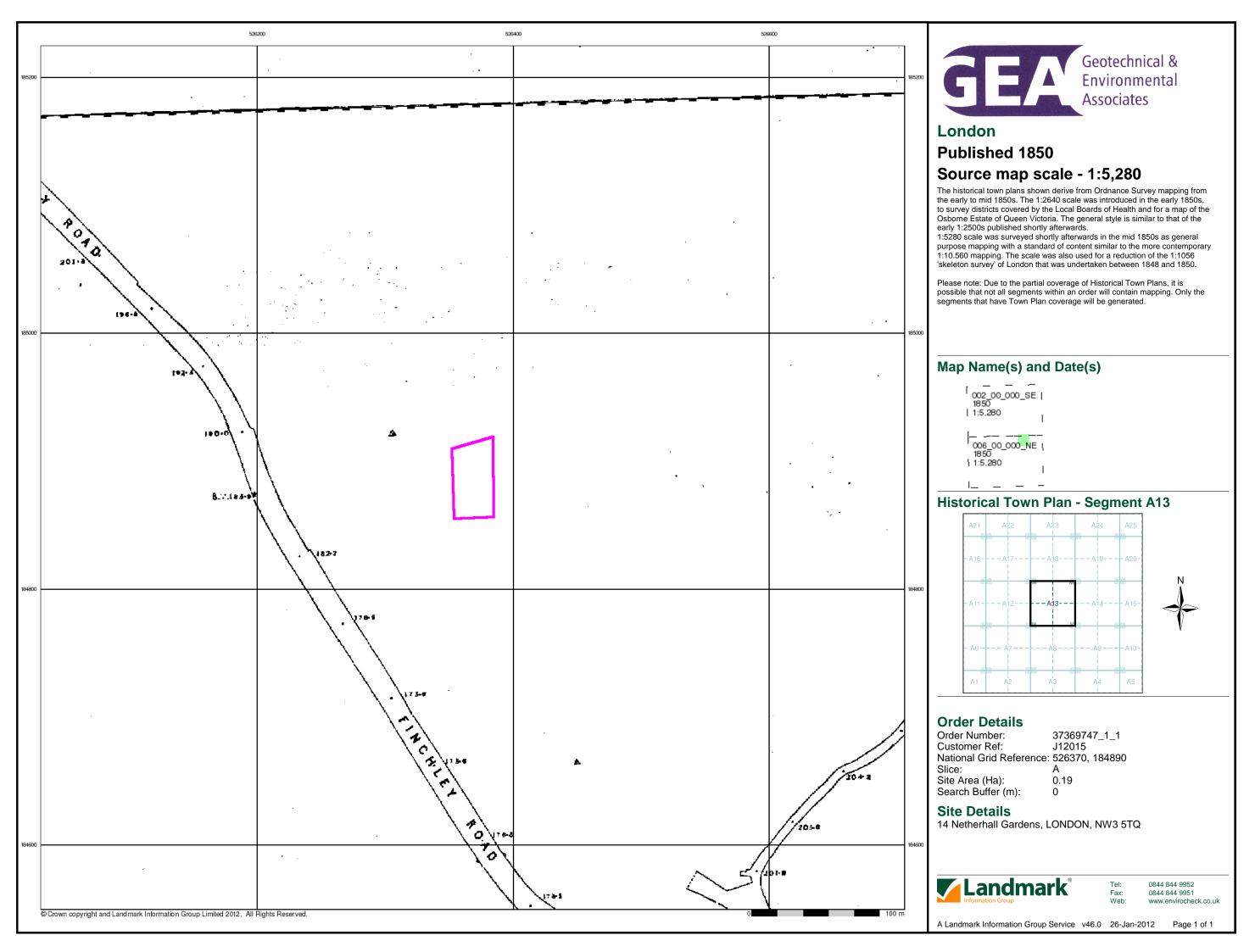
Mapping Type	Scale	Date	Pg
Middlesex	1:10,560	1873 - 1882	1
Middlesex	1:10,560	1879	1
London	1:10,560	1896	1
Essex	1:10,560	1920	1
London	1:10,560	1920	1
London	1:10,560	1938	1
Essex	1:10,560	1938	1
Ordnance Survey Plan	1:10,000	1951	1
Ordnance Survey Plan	1:10,000	1957 - 1958	1
Ordnance Survey Plan	1:10,000	1968	1
Ordnance Survey Plan	1:10,000	1974 - 1976	1
Ordnance Survey Plan	1:10,000	1991 - 1996	1
Historical Aerial Photography	1:10,560	1950	1
London	1:25,000	1985	1
10K Raster Mapping	1:10,000	1999	1
10K Raster Mapping	1:10,000	2006	1
10K Raster Mapping	1:10,000	2011	1

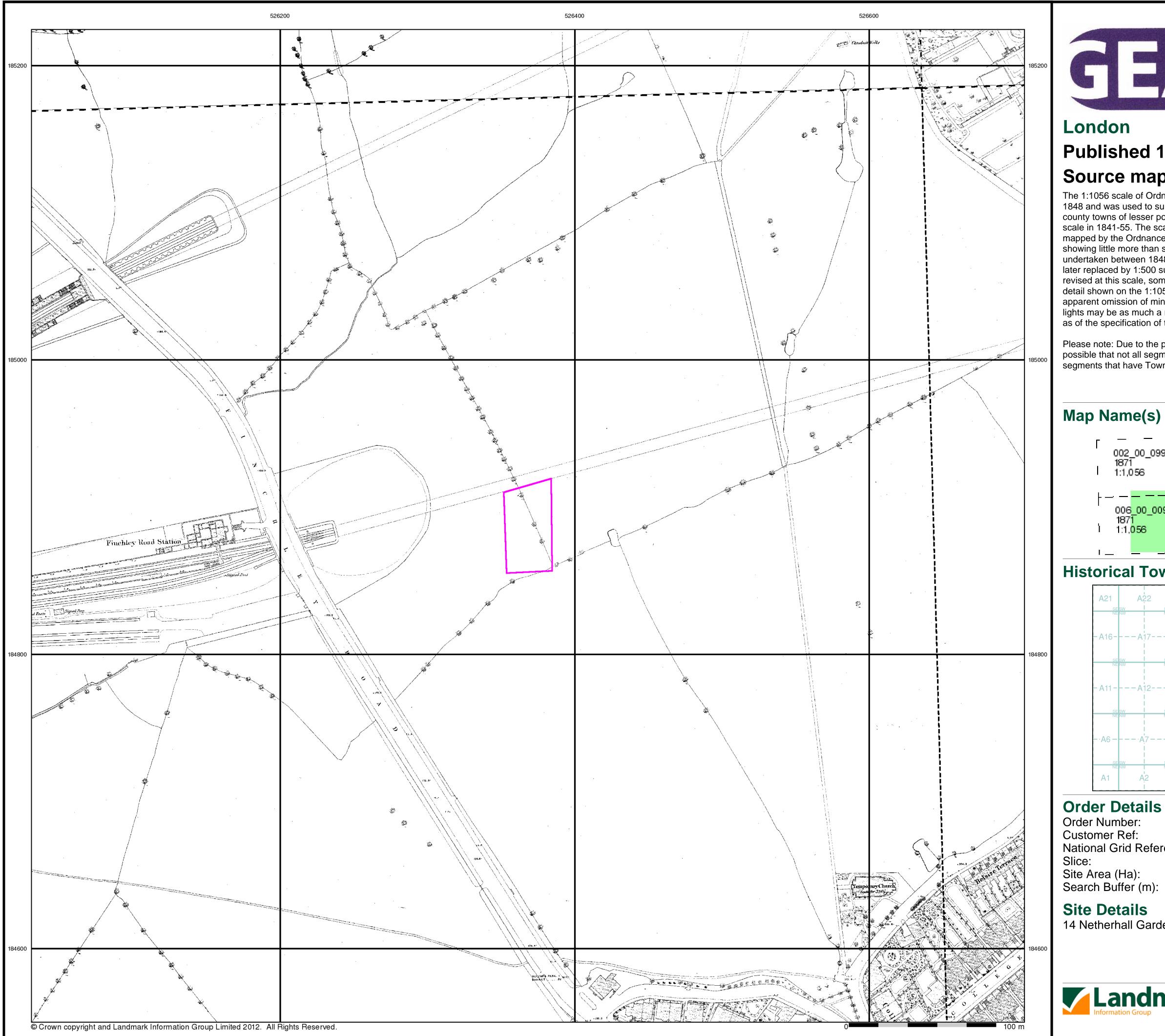


Order Details

e	Order Number: Customer Ref: National Grid Reference Slice: Site Area (Ha): Search Buffer (m):	37369747_1_ J12015 :: 526370, 1848 A 0.19 1000		
k	Site Details 14 Netherhall Gardens,	LONDON, NW3	3 5TQ	
	Landma Information Group		el: ax: /eb:	0844 844 9952 0844 844 9951 www.envirocheck.co.uk

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Published 1871 Source map scale - 1:1,056

The 1:1056 scale of Ordnance Survey mapping was adopted from Ireland in 1848 and was used to survey towns with a population of over 4000, plus county towns of lesser population, in those counties mapped at the six-inch scale in 1841-55. The scale was the largest scale at which London was mapped by the Ordnance Survey and a 'skeleton' survey of the capital, showing little more than streets, street names, frontages and altitudes, was undertaken between 1848 and 1850. The majority of the 1:1056 surveys were later replaced by 1:500 surveys; although almost all the remainder were revised at this scale, sometimes more than once before 1895. The type of detail shown on the 1:1056 scale is broadly similar to that on 1:500; the apparent omission of minor details such as sewer access points and street lights may be as much a reflection of the generally earlier date of these plans, as of the specification of the map.

Please note: Due to the partial coverage of Historical Town Plans, it is possible that not all segments within an order will contain mapping. Only the segments that have Town Plan coverage will be generated.

Map Name(s) and Date(s)

 002_00_099 1871 1:1,056	 002_00_100 1871 1:1,056	
 006_00_009 1871 1:1,056	 006_00_010 1871 1:1,056	- \ \

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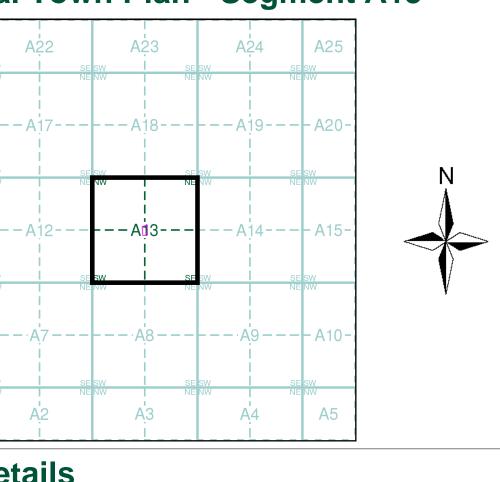
A21

A16-

A11-

A1

Historical Town Plan - Segment A13



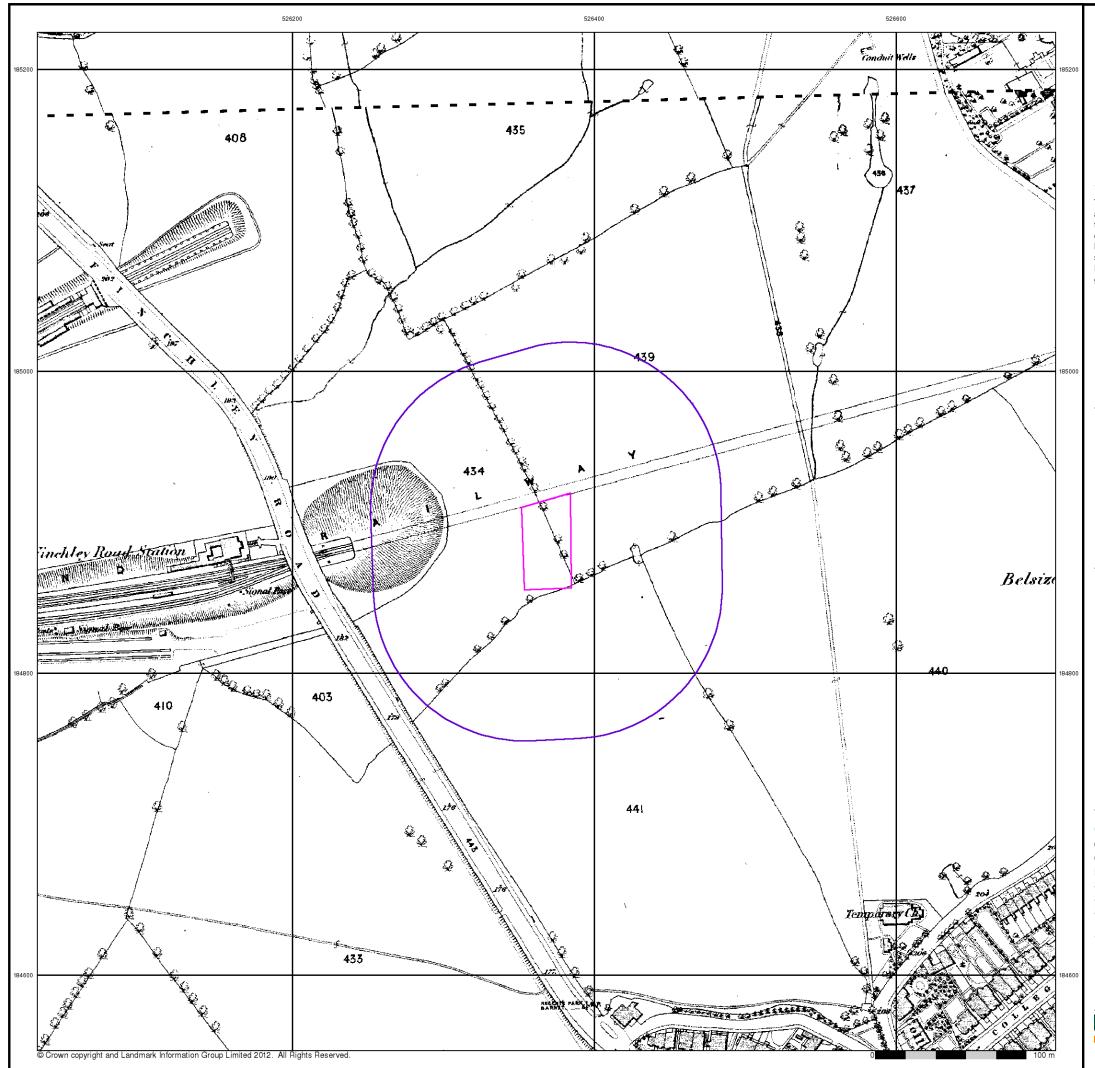
37369747_1_1 J12015 National Grid Reference: 526370, 184890 Α 0.19 0

14 Netherhall Gardens, LONDON, NW3 5TQ





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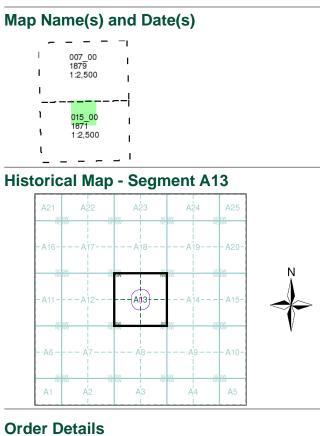




London Published 1871 - 1879

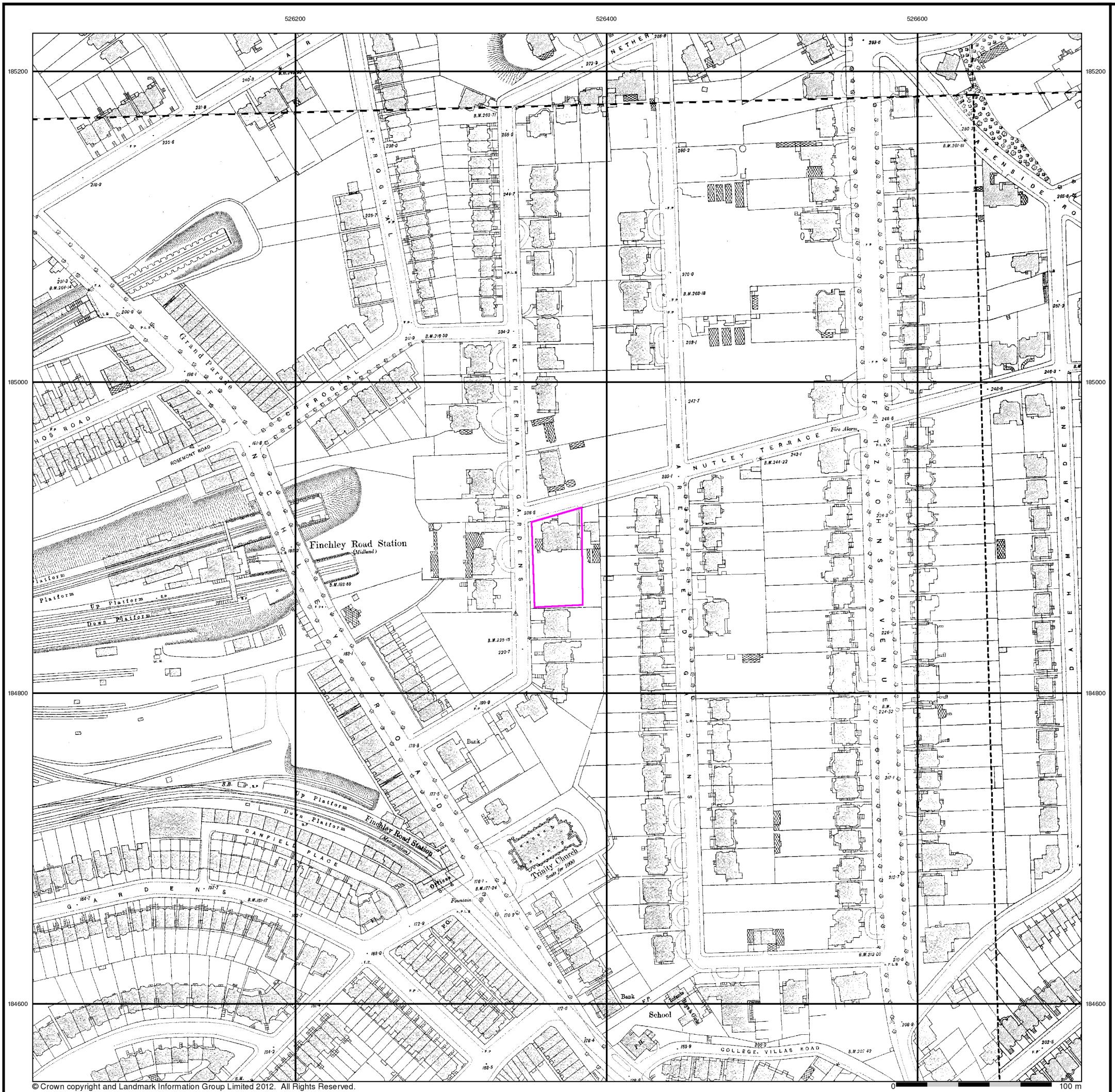
Source map scale - 1:2,500

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.



Order Details Order Number: 37369747_1_1 Customer Ref: J12015 National Grid Reference: 526370, 184890 Slice: A Site Area (Ha): 0.19 Search Buffer (m): 100 Site Details 14 Netherhall Gardens, LONDON, NW3 5TQ Image: Comparison of Component State S

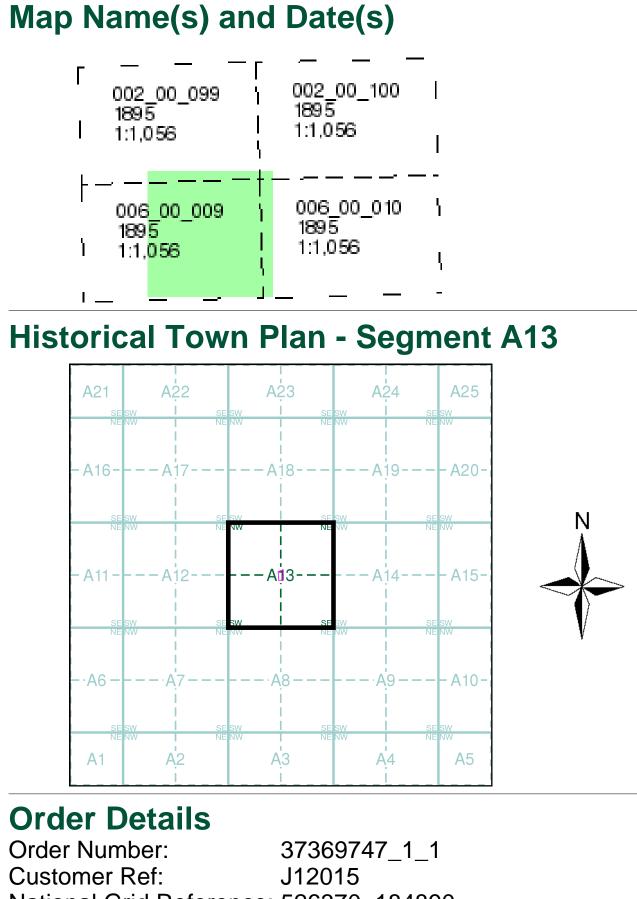
A Landmark Information Group Service v46.0 26-Jan-2012 Page 2 of 18



GEA London Published 1895

The 1:1056 scale of Ordnance Survey mapping was adopted from Ireland in 1848 and was used to survey towns with a population of over 4000, plus county towns of lesser population, in those counties mapped at the six-inch scale in 1841-55. The scale was the largest scale at which London was mapped by the Ordnance Survey and a 'skeleton' survey of the capital, showing little more than streets, street names, frontages and altitudes, was undertaken between 1848 and 1850. The majority of the 1:1056 surveys were later replaced by 1:500 surveys; although almost all the remainder were revised at this scale, sometimes more than once before 1895. The type of detail shown on the 1:1056 scale is broadly similar to that on 1:500; the apparent omission of minor details such as sewer access points and street lights may be as much a reflection of the generally earlier date of these plans, as of the specification of the map.

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Order Number: Customer Ref: National Grid Reference: 526370, 184890 Slice: Α Site Area (Ha): 0.19 Search Buffer (m):

Site Details 14 Netherhall Gardens, LONDON, NW3 5TQ





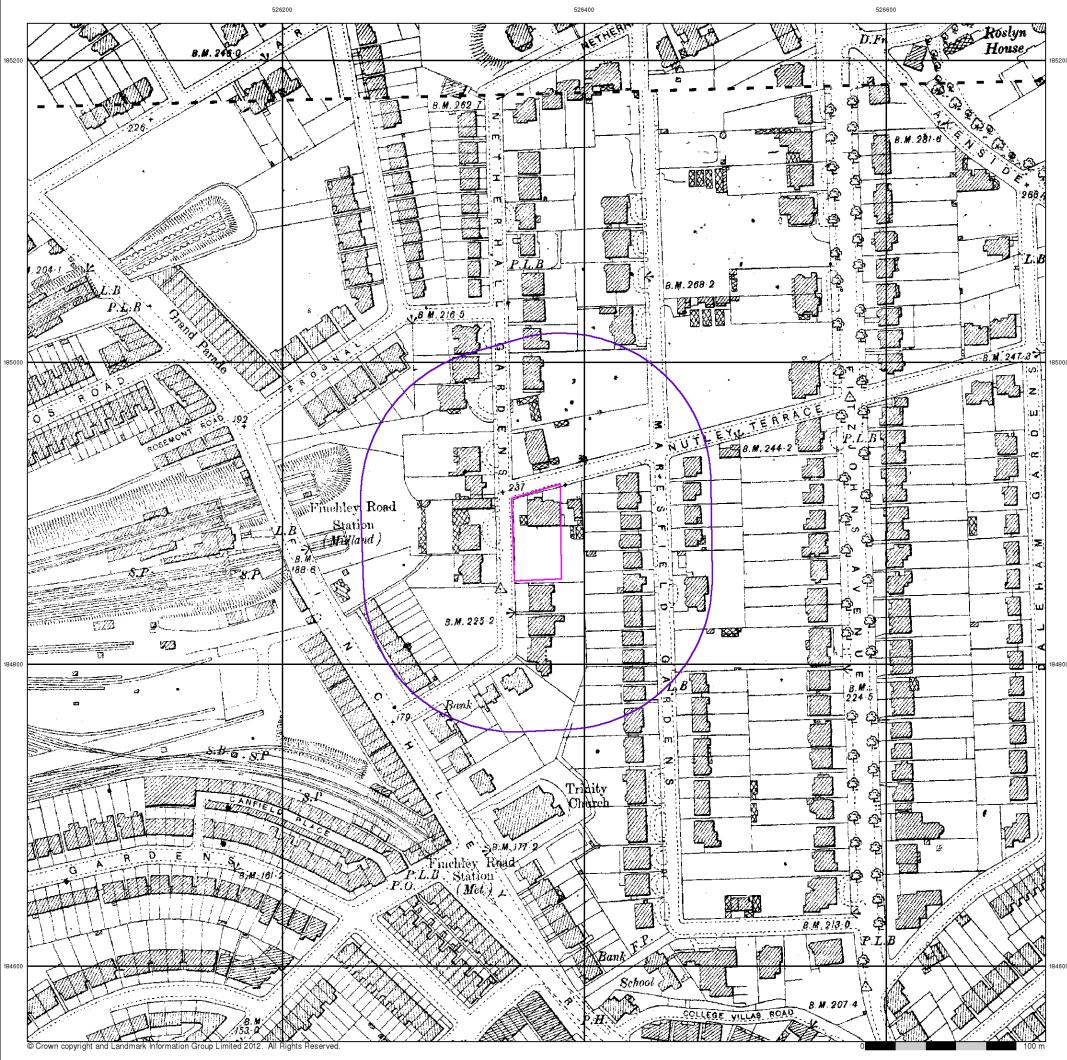
Source map scale - 1:1,056

[_099 } 	 002_00_100 1895 1:1,056	-
	006_00_010	
_009	1895	\
	1:1,056	\



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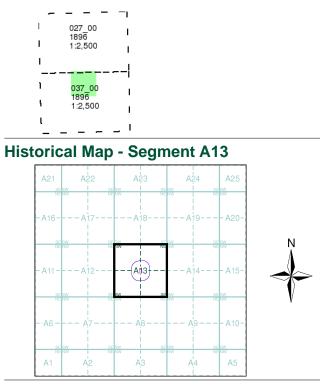




London Published 1896 Source map scale - 1:2,500

Map Name(s) and Date(s)

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.



Order Details

Order Number:37369747_1_1Customer Ref:J12015National Grid Reference:526370, 184890Slice:ASite Area (Ha):0.19Search Buffer (m):100

14 Netherhall Gardens, LONDON, NW3 5TQ

