

View of boiler house and entrance



Entrance to boiler house, flooded and warning of asbestos



Back-up generator in old container to rear of boiler house



View inside the back-up generator container



A view looking north to old rope works, heavily vegetated



A view looking east, boiler house on right, grassed area former greenhouses



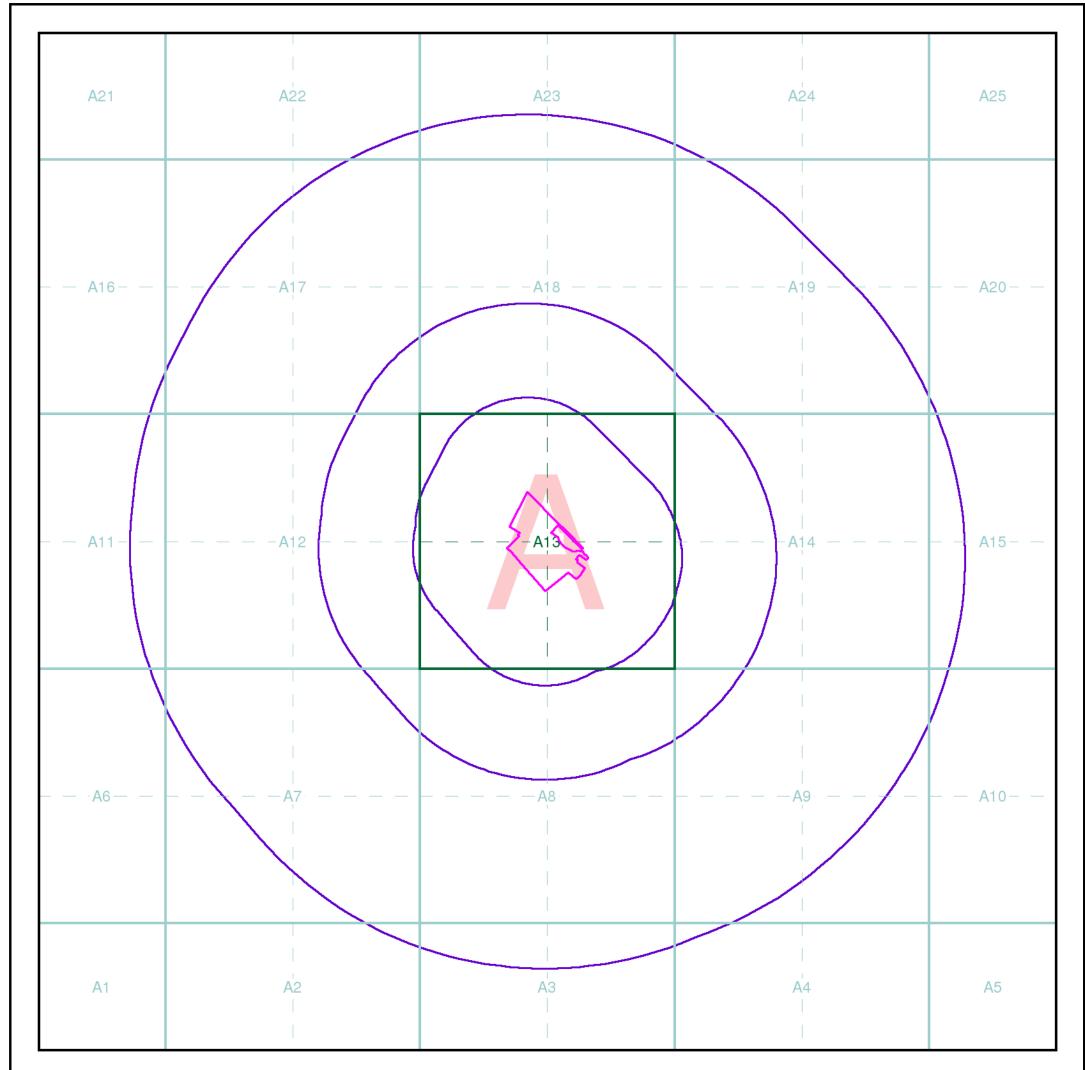
View of ditch/drain, dry and heavily overgrown



A view looking north towards railway, The Bungalow is to the right

APPENDIX B

(i) Historical Mapping





Index Map

For ease of identification, your site and buffer have been split into Slices, Segments and Quadrants. These are illustrated on the Index Map opposite and explained further below.

Slice

Each slice represents a 1:10,000 plot area (2.7km x 2.7km) for your site and buffer. A large site and buffer may be made up of several slices (represented by a red outline), that are referenced by letters of the alphabet, starting from the bottom left corner of the slice "grid". This grid does not relate to National Grid lines but is designed to give best fit over the site and buffer.

Seamer

A segment represents a 1:2,500 plot area. Segments that have plot files associated with them are shown in dark green, others in light blue. These are numbered from the bottom left hand corner within each slice.

Quadrant

A quadrant is a quarter of a segment. These are labelled as NW, NE, SW, SE and are referenced in the datasheet to allow features to be quickly located on plots. Therefore a feature that has a quadrant reference of A7NW will be in Slice A, Segment 7 and the NW Quadrant.

A selection of organisations who provide data within this report:









Envirocheck reports are compiled from 136 different sources of data.

Client Details

Mr M Fawcett, Betts Geo Environmental, Old Marsh Farm Barns, Welsh Road, Sealand, Flintshire, CH5 2LY

Order Details

Order Number: 56753516_1_1
Customer Ref: 14MOR001
National Grid Reference: 340280, 385510

Site Area (Ha): 2.68 Search Buffer (m): 1000

Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR

Full Terms and Conditions can be found on the following link: http://www.landmarkinfo.co.uk/Terms/Show/515

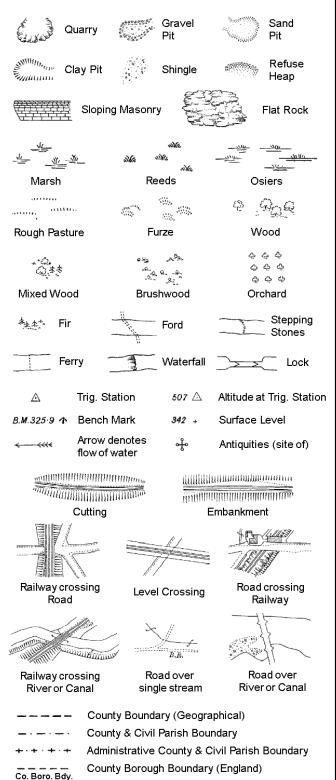


el: 0844 844 9952 xx: 0844 844 9951 eb: www.envirocheck.co.uk

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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



County Burgh Boundary (Scotland)

S.P

Sl.

 T_{T}

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

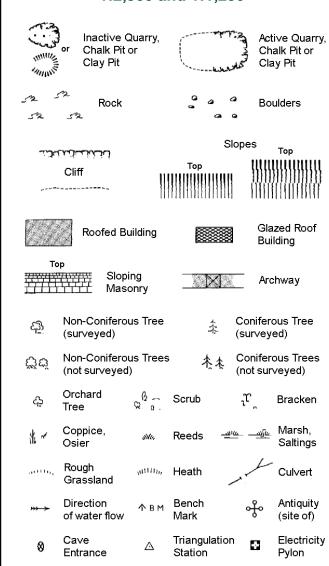
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary

L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

| вн | Beer House | Р | Pillar, Pole or Post |
|--------|----------------------------|-----------|------------------------|
| BP, BS | Boundary Post or Stone | PO | Post Office |
| Cn, C | Capstan, Crane | PC | Public Convenience |
| Chy | Chimney | PH | Public House |
| D Fn | Drinking Fountain | Pp | Pump |
| EIP | Electricity Pillar or Post | SB, S Br | Signal Box or Bridge |
| FAP | Fire Alarm Pillar | SP, SL | Signal Post or Light |
| FB | Foot Bridge | Spr | Spring |
| GP | Guide Post | Tk | Tank or Track |
| Н | Hydrant or Hydraulic | TCB | Telephone Call Box |
| LC | Level Crossing | TCP | Telephone Call Post |
| MH | Manhole | Tr | Trough |
| MP | Mile Post or Mooring Post | WrPt, WrT | Water Point, Water Tap |
| MS | Mile Stone | W | Well |
| NTL | Normal Tidal Limit | Wd Pp | Wind Pump |

1:1,250

لالكاف الداراتات

GVC

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wks

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Slopes

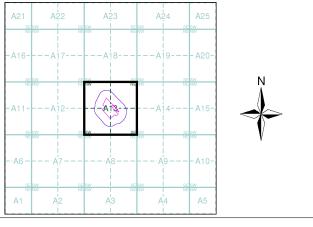
| A LATEL | للتغلامات | | Тор | 1111111 | HILLIMITH |
|--|-------------------------------|------------------------------------|--------------------------------|-------------------------|------------------------|
| (| Cliff | 1111 | | | 1111111111111 |
| ~~~ ~ ~~ | | | | 1111111 | [1]]]]]]]]] |
| Da | Rock | | 22 | Rock (so | cattered) |
| \triangle_{Δ} | Boulders | | Δ. | Boulders | s (scattered) |
| \triangle | Positioned | Boulder | | Scree | |
| දුමු | Non-Conife (surveyed) | rous Tree | \$ | Coniferd (surveye | ous Tree ed) |
| ਨ੍ਹਿੰਦ | Non-Conife (not survey | | * ** | Conifero | ous Trees /eyed) |
| දා | Orchard Tree | Q 6. | Scrub | 'n, | Bracken |
| * ~ | Coppice, Osier | iNto, | Reeds 🛥 | <u>।ए —ग्रीक</u> | Marsh, Saltings |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Rough Grassland | ₁₁ 1111 ₁₁ , | Heath | 1 | Culvert |
| >>> >- | Direction of water flo | w A | Triangulatior Station |) of | Antiquity (site of) |
| _ E_T_L _ | _ Electricit | y Transmis | ssion Line | \boxtimes | Electricity Pylon |
| / / / BM | 231.60m Be | ench Mark | | Building Building | |
| | Roofe | d Building | | 8 | azed Roof uilding |
| | | Civil parish | n/community b | oundary | |
| | | District bo | | | |
| | | County boo | - | | |
| ٥ | | Boundary p | = | | |
| ٥ | , | Boundary i | mereing symb pear in oppose | | |
| Bks | Barracks | | Р | Pillar, Po | le or Post |
| Bty | Battery | | PO | Post Offi | ce |
| Cemy | Cemetery | | PC | Public C | onvenience |
| Chy | Chimney | | Pp | Pump | |
| Cis | Cistern | ad Dailess | Ppg Sta PW | Pumping | |
| Dismtd R El Gen St | - | ed Railway y Generating | | Place of' pg Sta Sو' | worsnip ewage |
| ELD | Station | hala Dille: | _ | Pı | umping Station |
| EIP | Electricity P | • | SB, S Br | _ | ox or Bridge |
| FB FB | a Electricity S Filter Bed | oup Station | SP, SL Spr | _ | ost or Light |
| FB Fn/DFn | | Orinking Ftn. | Spr Tk | Spring Tank or 1 | Track |
| Gas Gov | Gas Valve C | _ | Tr | Trough | . won |



Historical Mapping & Photography included:

| Mapping Type | Scale | Date | Pg |
|--------------------------------|---------|-------------|----|
| Lancashire And Furness | 1:2,500 | 1893 | 2 |
| Lancashire And Furness | 1:2,500 | 1907 - 1908 | 3 |
| Lancashire And Furness | 1:2,500 | 1927 | 4 |
| Lancashire And Furness | 1:2,500 | 1937 | 5 |
| Ordnance Survey Plan | 1:1,250 | 1952 - 1953 | 6 |
| Additional SIMs | 1:1,250 | 1952 - 1992 | 7 |
| Ordnance Survey Plan | 1:2,500 | 1953 - 1954 | 8 |
| Ordnance Survey Plan | 1:1,250 | 1953 - 1967 | 9 |
| Ordnance Survey Plan | 1:1,250 | 1963 - 1977 | 10 |
| Large-Scale National Grid Data | 1:1,250 | 1993 | 11 |

Historical Map - Segment A13



Order Details

Order Number: 56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510 Slice:

Site Area (Ha): 2.68 Search Buffer (m): 100

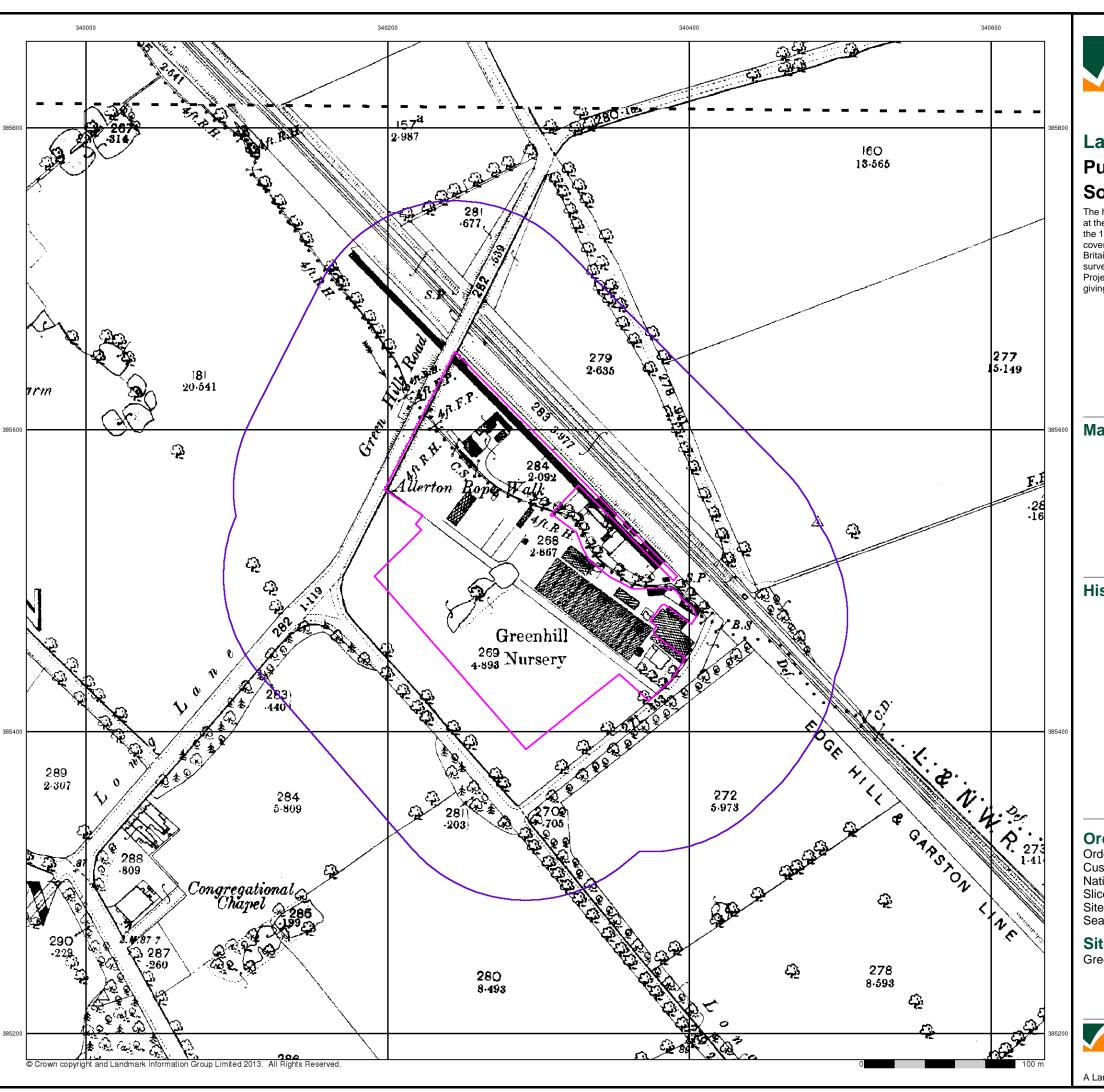
Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR



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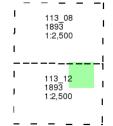




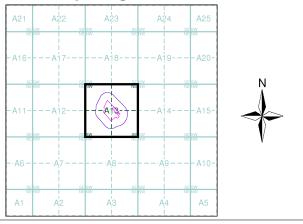
Published 1893 Source map scale - 1:2,500

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: 56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510

Slice:

Site Area (Ha): Search Buffer (m): 2.68 100

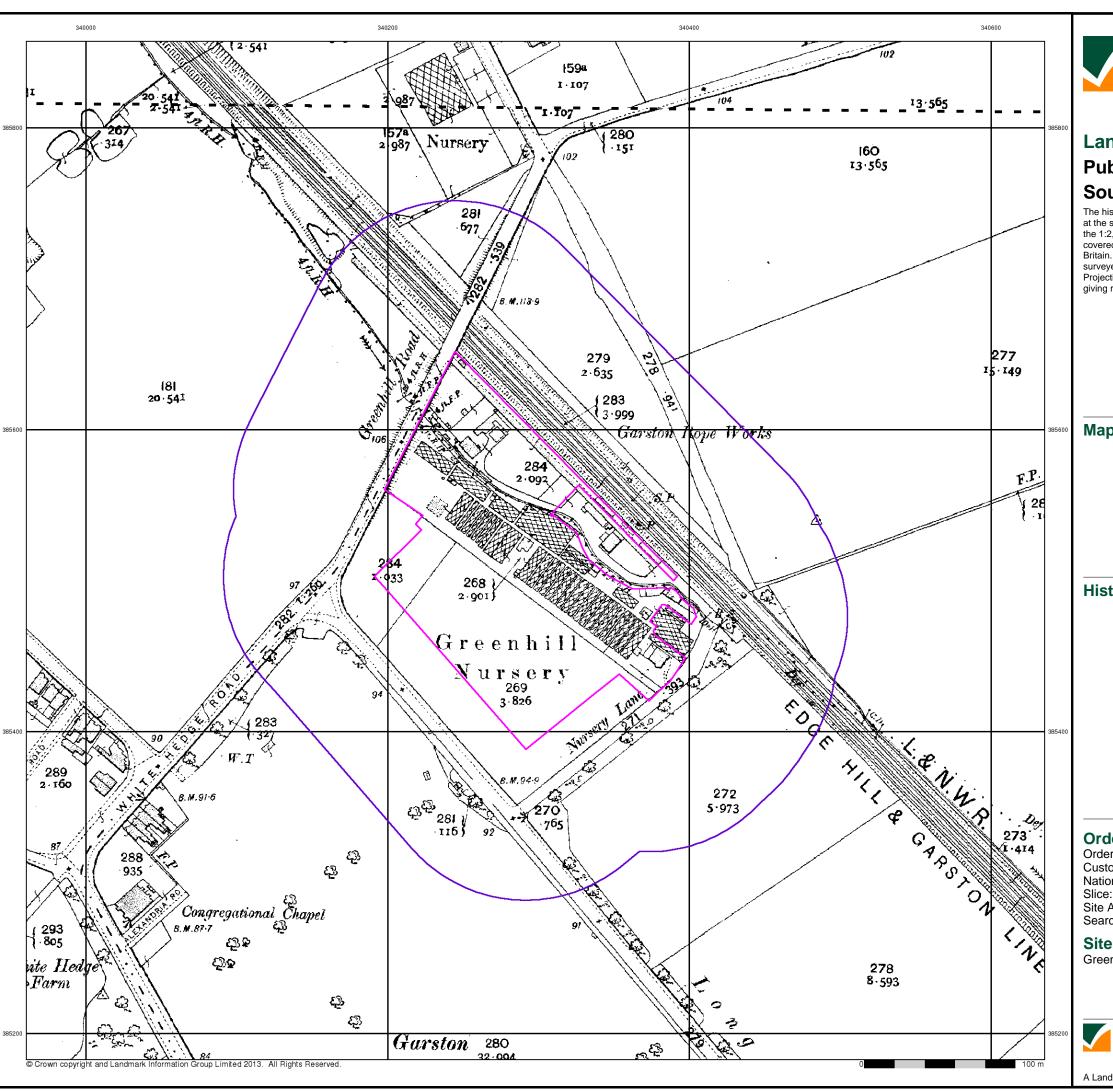
Site Details

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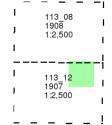




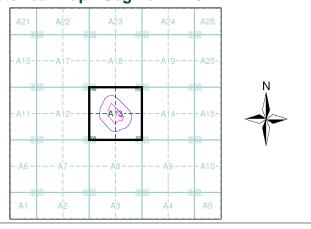
Published 1907 - 1908 Source map scale - 1:2,500

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: 56753516_1_1 **Customer Ref:** 14MOR001 National Grid Reference: 340290, 385510

Site Area (Ha): Search Buffer (m): 2.68 100

Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR



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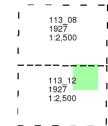


Published 1927

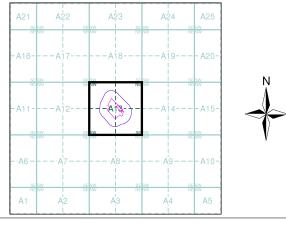
Source map scale - 1:2,500

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: 56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510

Slice:

Site Area (Ha): Search Buffer (m): 2.68 100

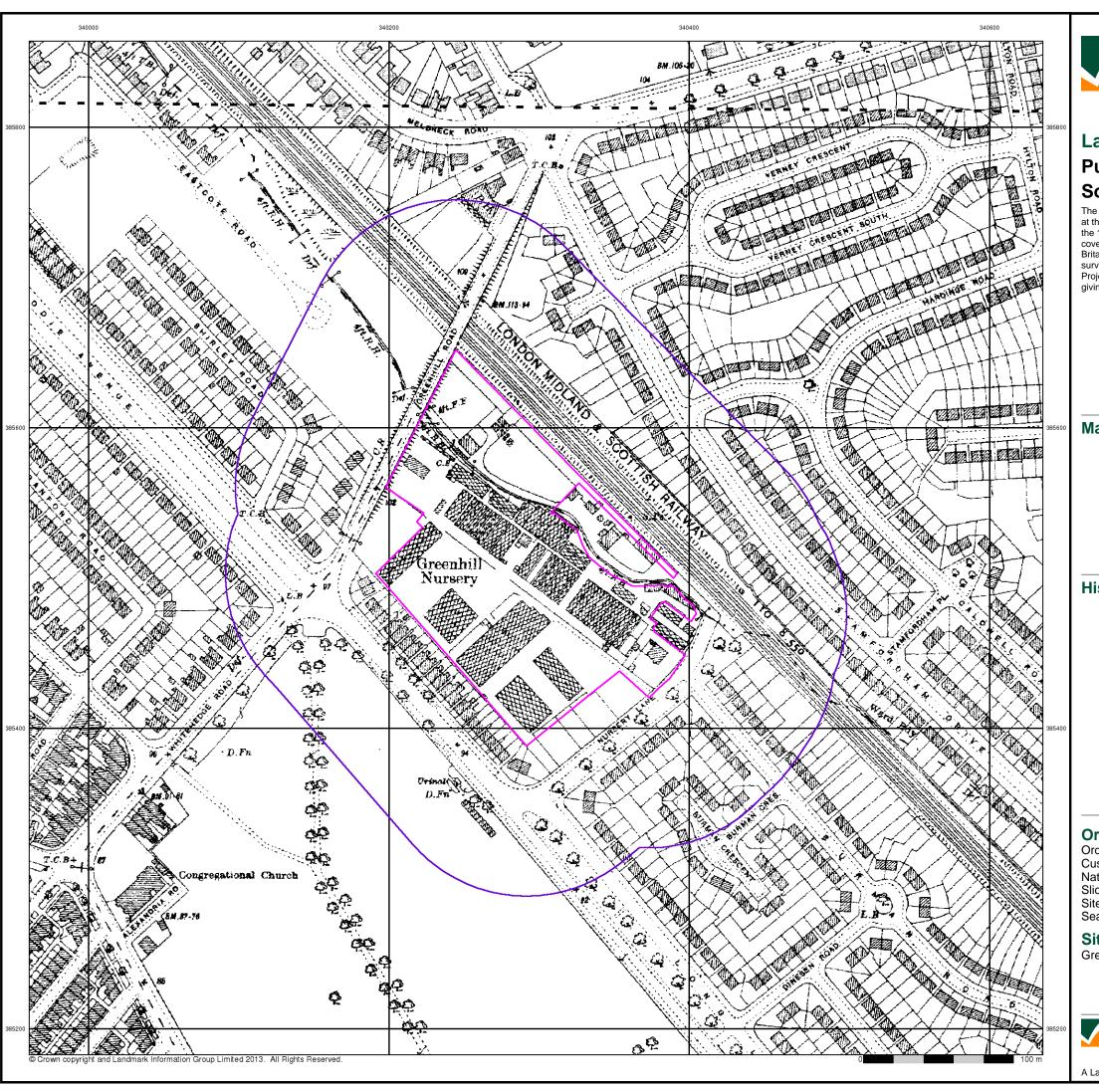
Site Details

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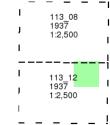


Published 1937

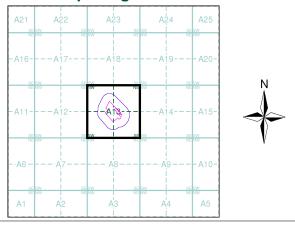
Source map scale - 1:2,500

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: 56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510

Slice:

Site Area (Ha): Search Buffer (m): 2.68 100

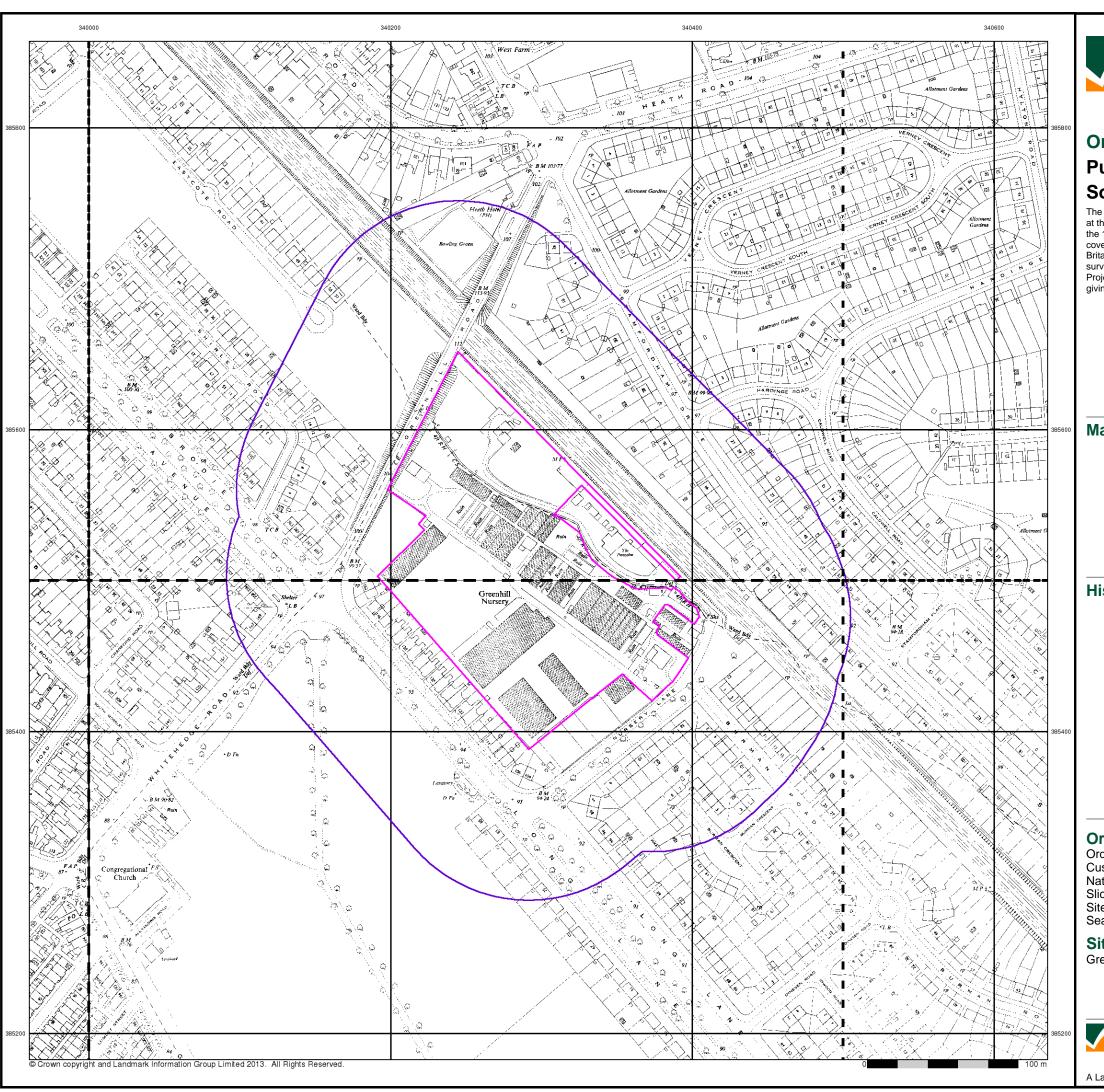
Site Details

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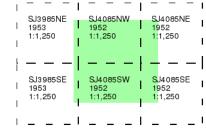




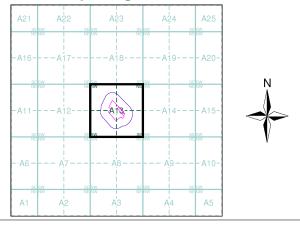
Ordnance Survey Plan Published 1952 - 1953 Source map scale - 1:1,250

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: 56753516_1_1
Customer Ref: 14MOR001
National Grid Reference: 340290, 385510

Slice:

Site Area (Ha): 2.68 Search Buffer (m): 100

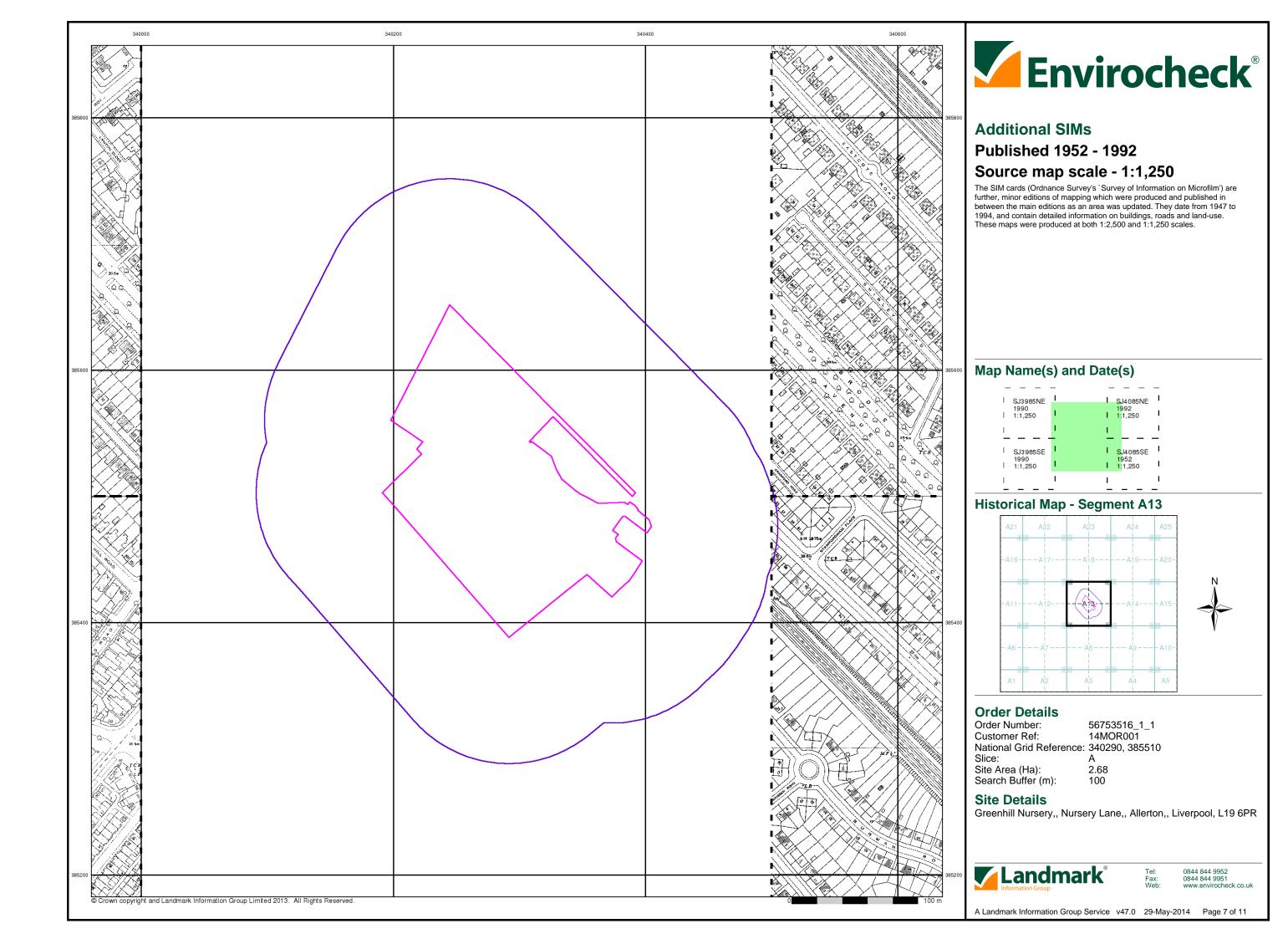
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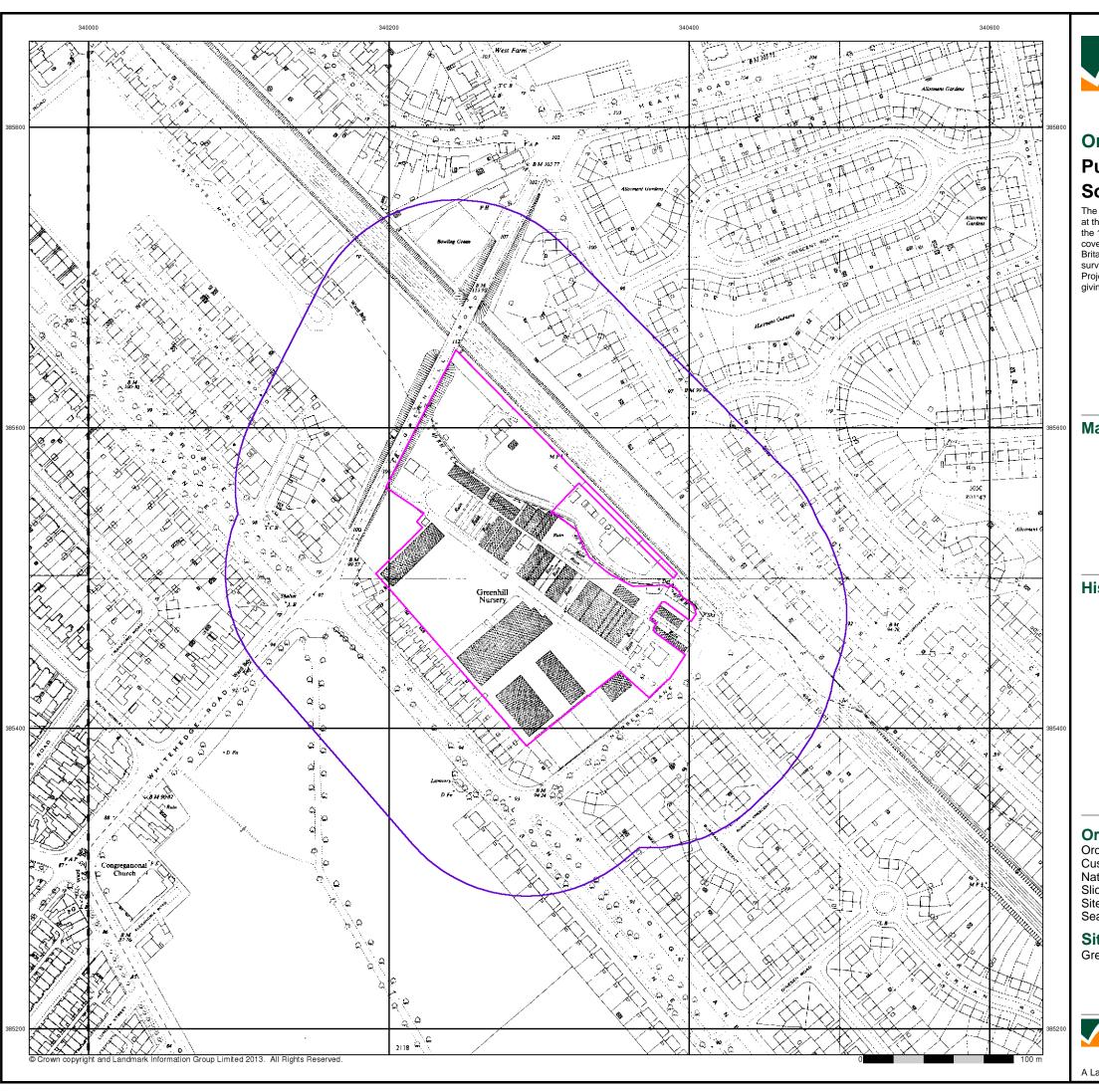
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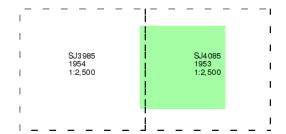




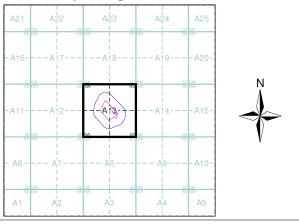
Ordnance Survey Plan Published 1953 - 1954 Source map scale - 1:2,500

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: 56753516_1_1
Customer Ref: 14MOR001
National Grid Reference: 340290, 385510

Slice:

Site Area (Ha): 2.68 Search Buffer (m): 100

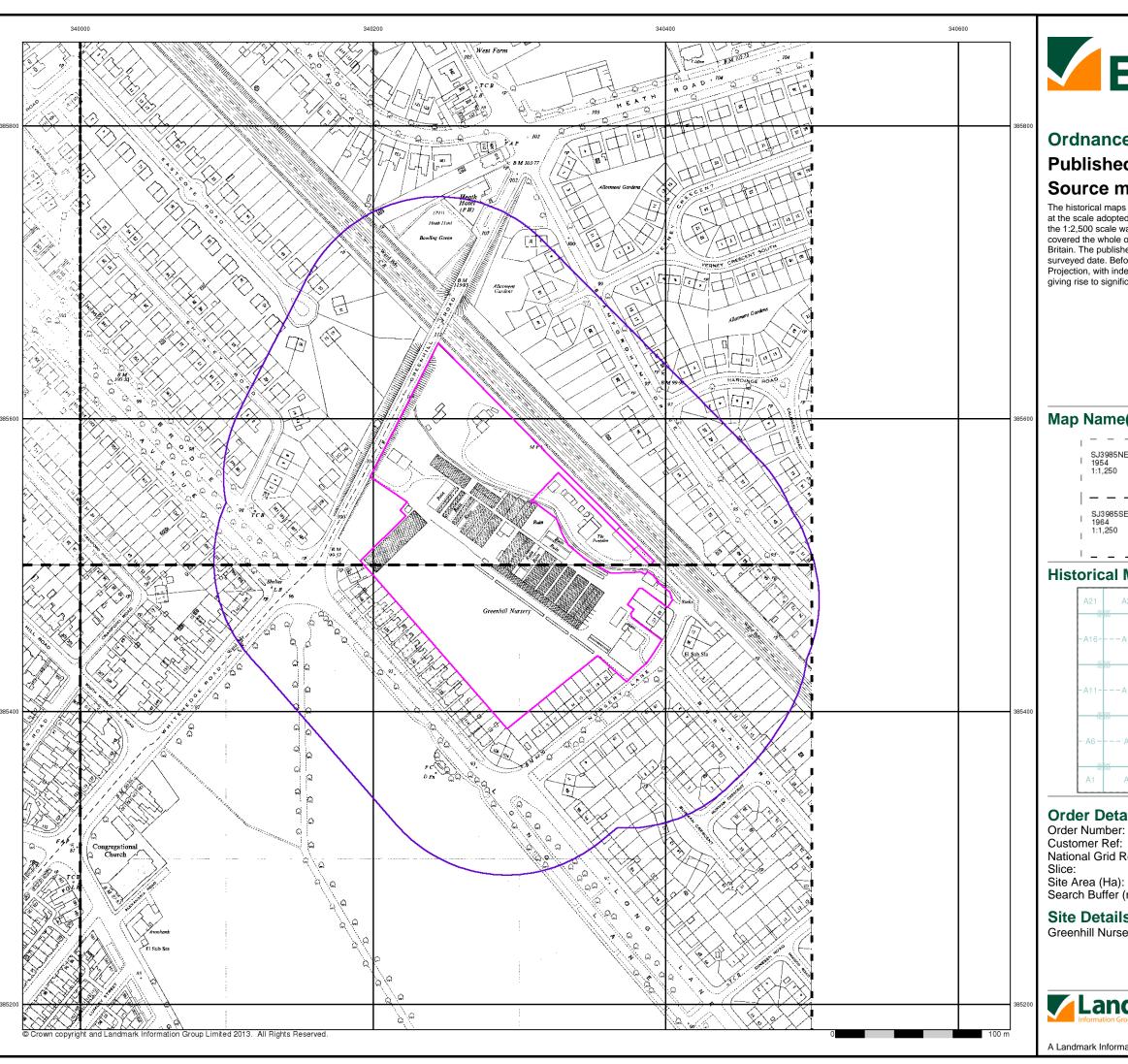
Site Details

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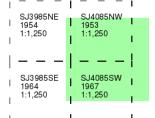




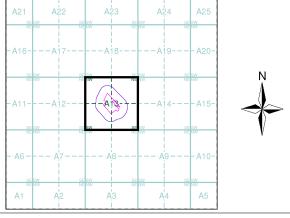
Ordnance Survey Plan Published 1953 - 1967 Source map scale - 1:1,250

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

56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510

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

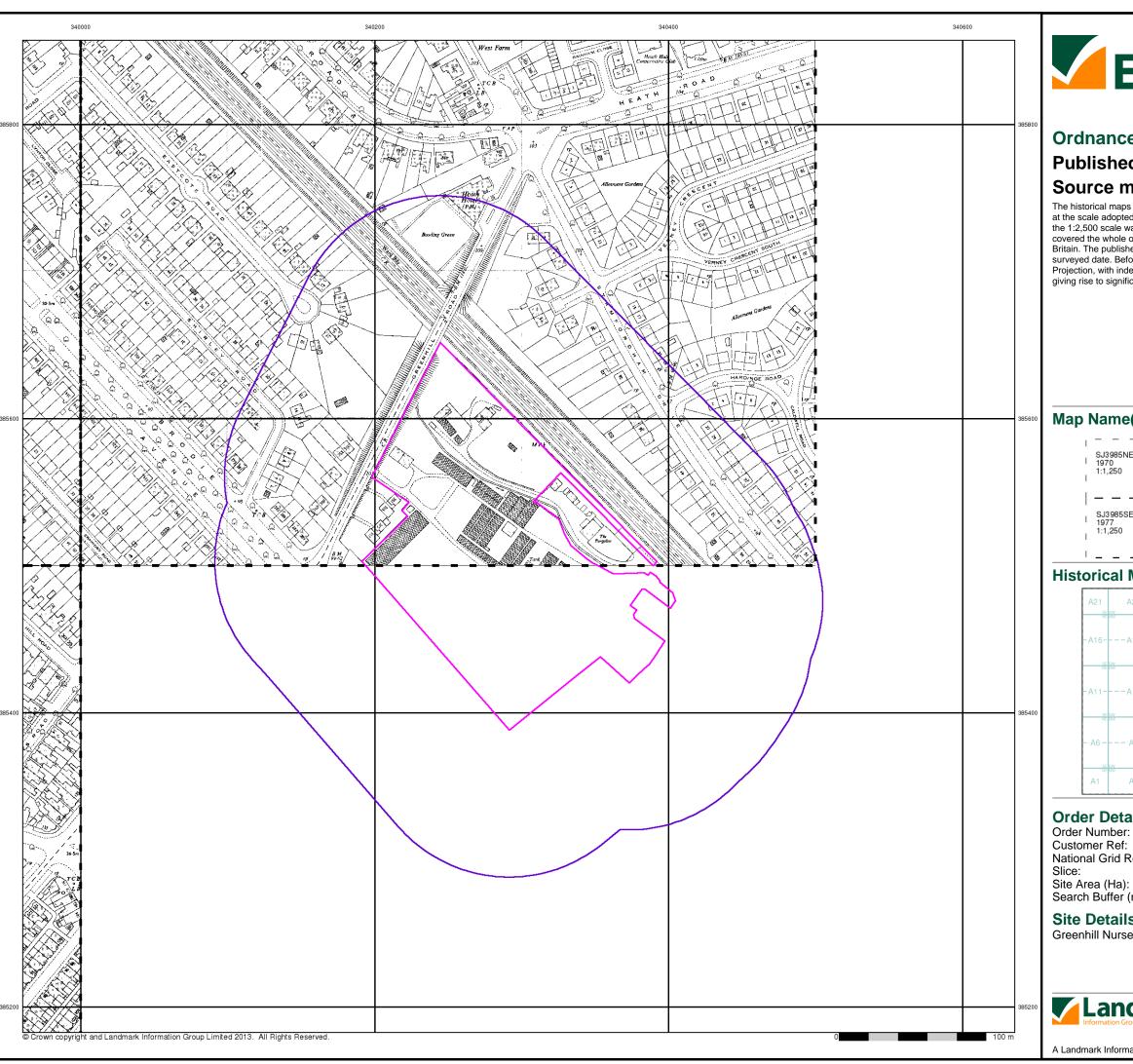
Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR



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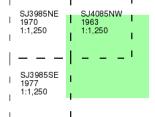




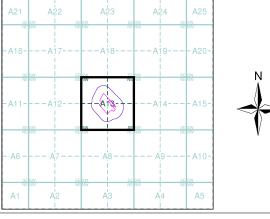
Ordnance Survey Plan Published 1963 - 1977 Source map scale - 1:1,250

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 surveyes 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

56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510

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

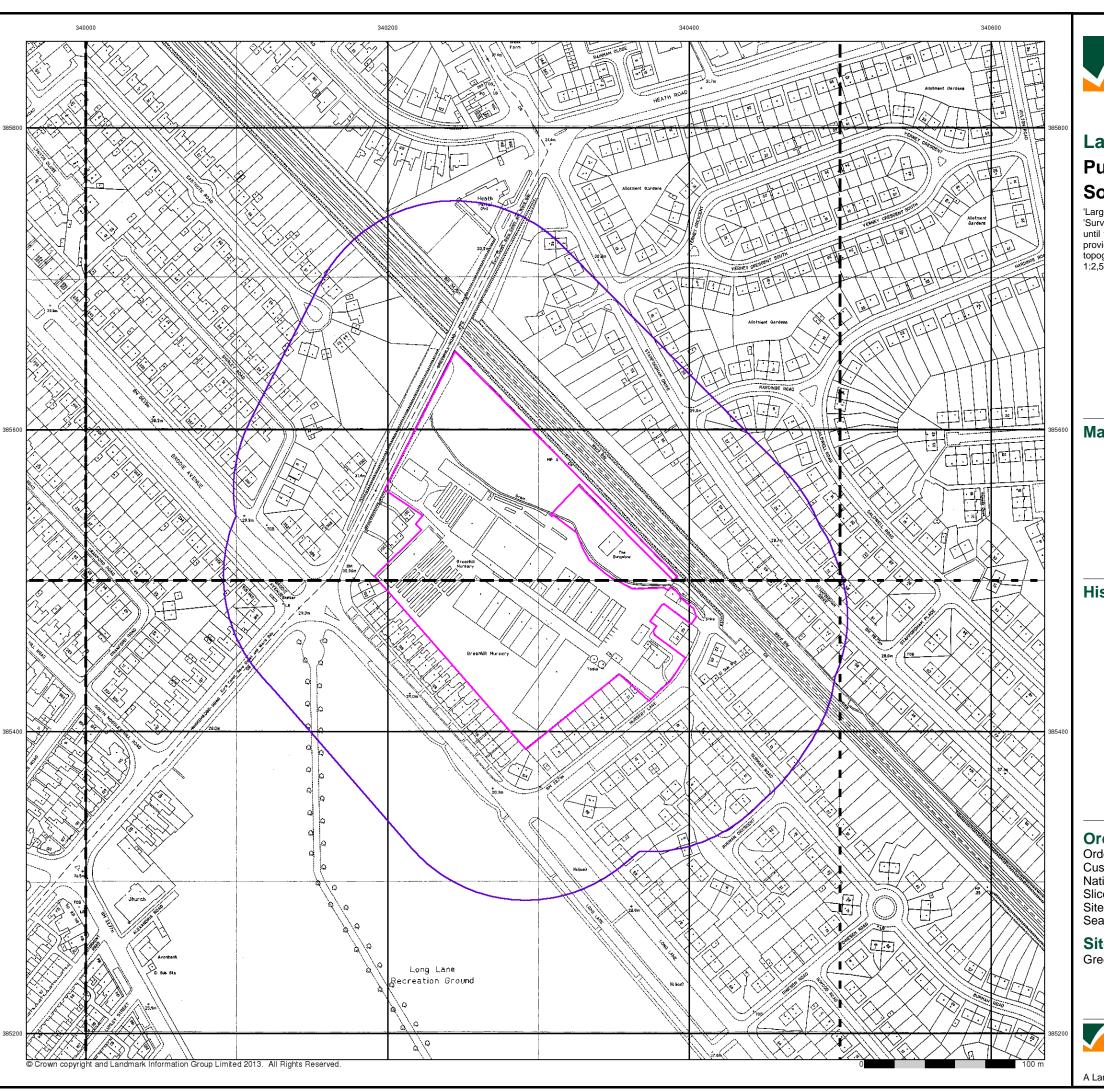
Site Details

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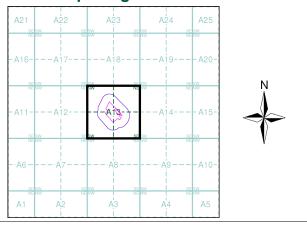
Large-Scale National Grid Data Published 1993 Source map scale - 1:1,250

'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)

| SJ3985NE 1993 I 1:1,250 | I _{SJ4085NW} 1993 I 1:1,250 | SJ4085NE I 1993 1:1,250 |
|-------------------------------|---|---------------------------------|
| | | ' |
| SJ3985SE 1993 I 1:1,250 | I _{SJ4085SW} 1993 1:1,250 | SJ4085SE I 1993 1:1,250 I |
| I | 1 | ' |

Historical Map - Segment A13



Order Details

Order Number: 56753516_1_1 14MOR001 Customer Ref: National Grid Reference: 340290, 385510

Slice:

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

Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR

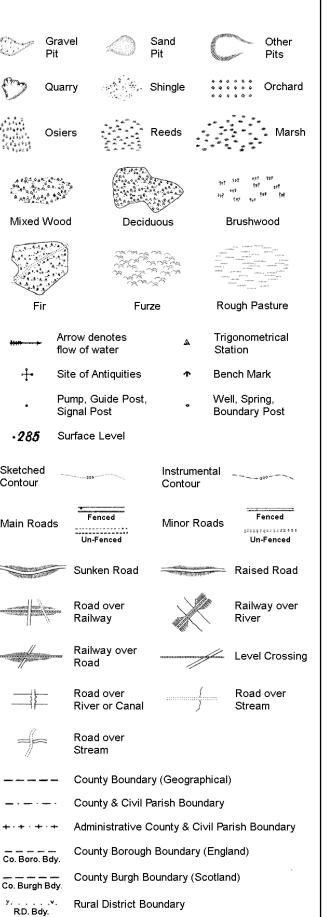


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Historical Mapping Legends

Ordnance Survey County Series 1:10,560 Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er



····· Civil Parish Boundary

Ordnance Survey Plan 1:10,000

| وسرسه | Chalk Pit, Clay Pit or Quarry | 000000000000000000000000000000000000000 | Gravel Pit |
|---------------|--------------------------------------|---|------------------------------------|
| | Sand Pit | (| □ Disused Pit or Quarry |
| (000000 | Refuse or Slag Heap | | Lake, Loch or Pond |
| | Dunes | | Boulders |
| * * 1 | Coniferous Trees | A A A | Non-Coniferous Trees |
| ቀ ቀ | Orchard Ω n _ | Scrub | ∖Y₁vi Coppice |
| ជា ជា | Bracken | Heath ' | 、 , , , , Rough Grassland |
| <u> </u> | Marsh wY/// | Reeds | <u>→</u> Saltings |
| wasana | | tion of Flow of | Water |
| | Building | | Shingle |
| | Slasshouse | *// | Sand |
| | Sloping Masonry | Pylon — — 🗆 — | Electricity Transmission |
| | , | Pole — — • — | Line — |
| | ************** | ent | |
| Road'' | | | ⊨ Standard Gauge Single Track |
| Under | Over Cross | ing Bridge | Siding, Tramway or Mineral Line |
| | | | → Narrow Gauge |
| | Geographical Cou | unty | |
| | — — Administrative Co | | Borough |
| | Municipal Boroug Burgh or District | jh, Urban or R | ural District, |
| | Borough, Burgh of Shown only when no | or County Con | |
| | Civil Parish | | of boundaries occurs |
| BP, BS | Boundary Post or Stone | Pol Sta | Police Station |
| Ch | Church | PO | Post Office |
| CH | Club House | PC | Public Convenience |
| F E Sta FB | Fire Engine Station Foot Bridge | PH SB | Public House Signal Box |
| FB Fn | Fountain | Spr | Spring |
| GP | Guide Post | TCB | Telephone Call Box |
| MD | Mile Post | TCD | Tolophone Call Boot |

TCP

Telephone Call Post

Mile Post

1:10,000 Raster Mapping

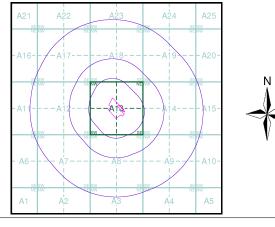
| | Gravel Pit | | Refuse tip or slag heap |
|------------------|---|----------------|--|
| | Rock | | Rock (scattered) |
| | Boulders | | Boulders (scattered) |
| | Shingle | Mud | Mud |
| Sand | Sand | | Sand Pit |
| ******** | Slopes | | Top of cliff |
| | General detail | | Underground detail |
| | - Overhead detail | | Narrow gauge railway |
| | Multi-track railway | | Single track railway |
| | County boundary (England only) | • • • • • | Ci∨il, parish or community boundary |
| | District, Unitary, Metropolitan, London Borough boundary | | Constituency boundary |
| ۵ ⁰ | Area of wooded vegetation | ۵ ^۵ | Non-coniferous trees |
| \Diamond | Non-coniferous trees (scattered) | ** | Coniferous trees |
| * | Coniferous trees (scattered) | Ö | Positioned tree |
| ф ф ф ф | Orchard | * * | Coppice or Osiers |
| affr, | Rough Grassland | www. | Heath |
| On_ On_ | Scrub | 7 <u>₩</u> ۲ | Marsh, Salt Marsh or Reeds |
| 6 | Water feature | ← ← | 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) | Δ | Triangulation station |
| | Point feature (e.g. Guide Post or Mile Stone) | \boxtimes | Pylon, flare stac or lighting tower |
| •‡• | Site of (antiquity) | | Glasshouse |
| | General Building | | Important Building |



Historical Mapping & Photography included:

| Mapping Type | Scale | Date | Pg |
|------------------------|----------|-------------|----|
| Lancashire And Furness | 1:10,560 | 1849 - 1850 | 3 |
| Cheshire | 1:10,560 | 1881 | 4 |
| Lancashire And Furness | 1:10,560 | 1894 | 5 |
| Cheshire | 1:10,560 | 1899 | 6 |
| Lancashire And Furness | 1:10,560 | 1908 - 1909 | 7 |
| Cheshire | 1:10,560 | 1912 | 8 |
| Lancashire And Furness | 1:10,560 | 1928 | 9 |
| Lancashire And Furness | 1:10,560 | 1928 | 10 |
| Cheshire | 1:10,560 | 1928 | 11 |
| Lancashire And Furness | 1:10,560 | 1938 | 12 |
| Cheshire | 1:10,560 | 1938 | 13 |
| Lancashire And Furness | 1:10,560 | 1938 | 14 |
| Ordnance Survey Plan | 1:10,000 | 1954 - 1956 | 15 |
| Ordnance Survey Plan | 1:10,000 | 1965 - 1968 | 16 |
| Ordnance Survey Plan | 1:10,000 | 1974 - 1978 | 17 |
| Liverpool | 1:10,000 | 1974 | 18 |
| Ordnance Survey Plan | 1:10,000 | 1981 - 1987 | 19 |
| Ordnance Survey Plan | 1:10,000 | 1989 | 20 |
| Ordnance Survey Plan | 1:10,000 | 1991 - 1992 | 21 |
| 10K Raster Mapping | 1:10,000 | 2006 | 22 |
| VectorMap Local | 1:10,000 | 2014 | 23 |

Historical Map - Slice A



Order Details

Order Number: 56753516_1_1 Customer Ref: 14MOR001 National Grid Reference: 340290, 385510 Slice:

Site Area (Ha): 2.68 Search Buffer (m): 1000

Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR



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A Landmark Information Group Service v47.0 29-May-2014 Page 1 of 23

Russian Military Mapping Legends

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

a. Not drawn to scale b. Drawn to scale Military and Government and Industrial Buildings Administrative Buildings Military and Subway Entrance Communication Areas Prominent Fireproof Fireproof Building Non-fireproof Building Non-fireproof Building (non-dwelling) Factory, mill, Factory, mill, and flour mill and flour mill. with chimneys without chimneys $\Gamma \mathcal{C}$ Power Station, Hydroelectric drawn to scale Power Station Radio Station, Telephone Station, drawn to scale Abandoned Open-pit Salt Mine Open-pit Mine **b** or Quarry аш нефть а нефть Oil Deposit or Well Oil Seepage a 🛦 (+7.0) omean скл. гор. Tailings Pile Fuel Storage Tanks Natural Gas Tank +1.2 🏡 67.8 **☆** +2.0 Burial Triangulation Point Bench Mark Drill Hole Mound on Burial Mound cm. Tunnel тун. nsamo Double-track (Culvert) Single-track Railroad Railroad and Station Building ель береза ₹ **4** 20 0.25 сосна € 24 0.30 Mixed Forest Coniferous Forest **Deciduous Forest**

Citrus Orchard 243.8 Values for prominent elevations

Numbers for spot elevations, depth soundings, 186.0

Velocity of the current, width of river bed, depth of river 0,2 Fractional terms: length and capacity of bridges; depth of

Wet Ground

Scattered

Vegetation

K. 125.0 (2.-coa.)

Well

Heavy (Index)

Contour Line

вдхр.

Water Reservoir or

Rain \/\later Pit

Contour Line

and Value

Deciduous

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

| IADEL (FOLIEIEIE | ince and priorietic i | interpretation of map text) |
|------------------|---|--|
| 3 3 (Z) | Пп(Р) | Чч (СН) |
| И и (1) | P p (R) | Шш (SH) |
| Йй(Y) | $\mathbf{C} \mathbf{c} (\mathbf{s})$ | Щ щ (SHCH) |
| K K (K) | T T (T) | Tb (-) |
| Лл(L) | y y (u) | ы (Y) |
| M m (m) | Фф(F) | ь (') |
| H H (N) | X x (K H) | Э э (Е) |
| O o (o) | Цц(тѕ) | Юю (YU or IU) |
| | | Я я (YA or IA) |
| | 3 з (z) Ии(1) Йй(Y) Кк(к) Лл(L) Мм(м) Нн(N) | И и (I) P р (R) Й й (Y) C c (S) К к (к) T т (T) Л л (L) У у (U) М м (м) Ф ф (F) Н н (N) X x (кн) |

1:25,000 mapping

| | a. Not drawn to | scale b. Drawn to sca | le | |
|-----------|---|--|--|---|
| | <u></u> Go | overnment and Iministrative Buildings | | Military and Industrial Buildings |
| | | litaryand ommunication Areas | M | Subway Entrance |
| | | rtly Demolished ildings | 2883 | Demolished Buildings |
| | Fir | ilt-Up Area with eproof Buildings edominant | | Built-Up Area with Non-Fireproof Buildings Predominant |
| | | dividual Fireproof ilding | الس | Prominent Industrial Building |
| | | dividual Dwelling, eproof | | Ruins ofan Individual Dwelling |
| | ₄ ® | 🖁 бум. | □ ски | п. 9 медн. |
| | Factoryor Mill Chimney | Factory or Mill with Chimney | Factoryor without Chi | |
| | 🗴 кам. уг. | * | | coa. A |
| | Operating Shaft or Mine | Non-Operating Shaft or Mine | Salt Min | e Tailings Pile |
| | ⊘ 0 − 1.7 | CA. nec. Kam. | 9 | • |
| | Pit | Stone Quarry | Gas Pump Service Sta | |
| | | \ / | | |
| | 8 | X | × | = 6.mp. |
| | € Oil or Natural Gas Derrick | Small Hydroelectric Power Station | X Power Stat | • |
| | | | - | tion Transformer Station |
| | Gas Derrick | Power Station | Power Stat | tion Transformer Station △ 92.6 |
| | Gas Derrick | Power Station | Power State #3 95.7 Triangulation on Burial Me | Transformer Station △ 92.6 Point Triangulation ound Point T |
| | Gas Derrick © Cemetery | Power Station | Power State #3 95.7 Triangulation on Burial Me | Transformer Station △ 92.6 Point Triangulation ound Point T |
| t) | Gas Derrick Cemetery | Power Station # # + 8.1 Burial Mound (height in metres) # 7/.1 Bench Mark | Power State 95.7 Triangulation on Burial Me | Transformer Station |
| t) | Gas Derrick Cemetery | Power Station # # + 8.1 Burial Mound (height in metres) # 7/.1 Bench Mark | Power State 95.7 Triangulation on Burial Me | Transformer Station △ 92.6 Point Triangulation Point T Telephone Station |
| t) | Gas Derrick Cemetery 52.1 Bench Mark | Power Station # # +8.1 Burial Mound (height in metres) # 71.1 Bench Mark (monumented) | Power State # 95.7 Triangulation on Burial Max X Telegrap Office Airfield of Seaplane E | Transformer Station A 92.6 Point Triangulation Point T Telephone Station T Landing Strip Base Width of Road |
| t) | Gas Derrick Cemetery 52.1 Bench Mark Radio Station Cut Fill | Power Station # # + 8.1 Burial Mound (height in metres) # 7/.1 Bench Mark (monumented) # Radio Tower | Power State ## 95.7 Triangulation on Burial Mark Telegrap Office ## Airfield of Seaplane Bark **Telegrap | Transformer Station A 92.6 Triangulation Point Telephone Station Talephone Station Landing Strip Base Width of Road Steep Grade |
| t) | Gas Derrick Cemetery 52./ Bench Mark Radio Station Cut Fill Telegra | Power Station # # + 8.1 Burial Mound (height in metres) # 71.1 Bench Mark (monumented) # Radio Tower Km Post Plantings | Power State # 95.7 Triangulation on Burial Max X Telegrap Office Airfield of Seaplane E | Transformer Station |
| t) | Gas Derrick Cemetery 52./ Bench Mark Radio Station Cut Fill Telegra | Power Station Description Power Station Power St | Power State 95.7 Triangulation on Burial Market State Telegrap Office Airfield of Seaplane E | Transformer Station A 92.6 Point Triangulation Point I Telephone Station Carter Landing Strip Base Width of Road Steep Grade er Improved Dirt Road |
| t) | Gas Derrick Cemetery 52.1 Bench Mark Radio Station Cut Fill Telegra Mai Small Bridge cm | Power Station ## ## # # # # # # # # # # # # # # # # | Power State ### 95.7 Triangulation on Burial Market State Airfield of Seaplane Experience Seaplane Expe | Transformer Station A 92.6 Point Triangulation Point Telephone Station A 192.6 Triangulation Point Telephone Station A 29.6 Triangulation Point Telephone Station A Station A Telephone Station |
| t) | Gas Derrick Cemetery 52.1 Bench Mark Radio Station Cut Fill Telegra Mai Small Bridge cm | Power Station Description Power Station Plantings Plantings Plantings Plantings Plantings Plantings Plantings Plantings Tunnel Pipe (Culvert) Tunnel Proceedings Track Railroad with Class Station | Power State ### 35.7 Triangulation on Burial Market State Telegrap Office ### Airfield of Seaplane Burial Market State Highway under Construction Distriction | Transformer Station A 92.6 Point Triangulation Point I Telephone Station Triangulation Point I Telephone Station Width of Road Steep Grade Err Improved Dirt Road (former truck road) |

Isobath with value

o 347.1

Spot Elevation

Value

Spring

Half Contour

Line

Key to Numbers on Mapping

SJ38SE_Liverpool

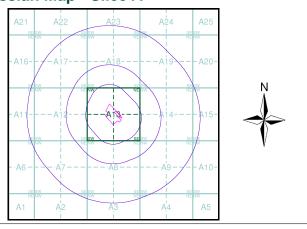
| No. | Description |
|-----|---------------------------|
| 66 | Railway Station (Freight) |



Historical Mapping & Photography included:

| Mapping Type | Scale | Date | Pg |
|------------------------|----------|-------------|----|
| Lancashire And Furness | 1:10,560 | 1849 - 1850 | 3 |
| Cheshire | 1:10,560 | 1881 | 4 |
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| Lancashire And Furness | 1:10,560 | 1928 | 9 |
| Lancashire And Furness | 1:10,560 | 1928 | 10 |
| Cheshire | 1:10,560 | 1928 | 11 |
| Lancashire And Furness | 1:10,560 | 1938 | 12 |
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| Ordnance Survey Plan | 1:10,000 | 1991 - 1992 | 21 |
| 10K Raster Mapping | 1:10,000 | 2006 | 22 |
| VectorMap Local | 1:10,000 | 2014 | 23 |
| | | | |

Russian Map - Slice A



Order Details

Order Number: 56753516_1_1 Customer Ref: 14MOR001 National Grid Reference: 340290, 385510

Slice:

Site Area (Ha): 2.68

Search Buffer (m):

Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR

1000



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A Landmark Information Group Service v47.0 29-May-2014 Page 2 of 23

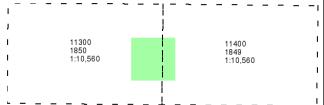




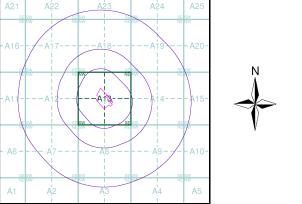
Published 1849 - 1850 Source map scale - 1:10,560

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: 56753516_1_1 **Customer Ref:** 14MOR001 National Grid Reference: 340290, 385510

Site Area (Ha): Search Buffer (m): 2.68 1000

Site Details

Greenhill Nursery,, Nursery Lane,, Allerton,, Liverpool, L19 6PR



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