



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

Miss P Neesham, Curtins Consulting Ltd, Merchant Exchange, 17-19 Whitworth Street West, Manchester, M1 5WG

Order Details

Order Number: 206166222_1_1
Customer Ref: 071030
National Grid Reference: 334180, 390820
Site Area (Ha): 1.86

Search Buffer (m): 1.86

Site Details

3, Pall Mall, LIVERPOOL, L3 6AL

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

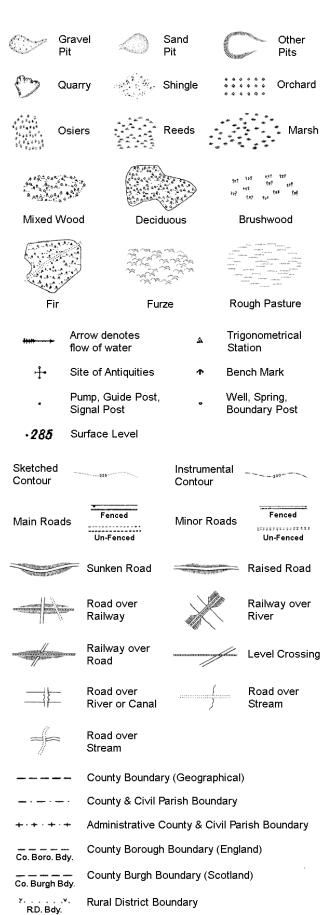


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Historical Mapping Legends

Ordnance Survey County Series 1:10,560



····· Civil Parish Boundary

Ordnance Survey Plan 1:10,000

Chalk Pit, Clay Pit or Quarry	000000000000000000000000000000000000000	Gravel Pit	
Sand Pit		Disused Pitor Quarry	
Refuse or Slag Heap		Lake, Loch or Pond	
. Dunes		Boulders	
↑↑↑ Coniferous Trees	4	Non-Coniferous Trees	
φ φ Orchard በດ_	Scrub	∖Y₁v Coppice	
ரி Bracken லய்ய	Heath '	тт,,, Rough Grassland	
→ <u>·</u> ·· Marsh 灬V///	Reeds	스 <u>노</u> Saltings	
Direct	ion of Flow of	Water	
Building	1		
	1/00	Shingle	
*	*//	Sand	
Glasshouse			
	Pylon		
		_ Electricity	
Sloping Masonry		Transmission	
	Pole	Line	
	• -	_	
Cutting Embankme	nt	Standard Gauge	
	***************************************	Multiple Track	
Ц	\\	Standard Gauge	
Road''' Road Leve	Foot	Single Track	
Under Over Crossi	ng Bridge	e Siding, Tramway	
		or Mineral Line	
l			
		→ Narrow Gauge	
— — Geographical Cou	inty		
Administrative County, County Borough or County of City			
Municipal Borough, Urban or Rural District, Burgh or District Council			
Borough, Burgh o Shown only when no			
Civil Parish Shown alternately wi	nen coincidence	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 Fire Engine Station	PH	Public House	
FB Foot Bridge	SB	Signal Box	
Fn Fountain	Spr	Spring	
GP Guide Post	TCB	Telephone Call Box	

Mile Post

TCP

Telephone Call Post

1:10,000 Raster Mapping

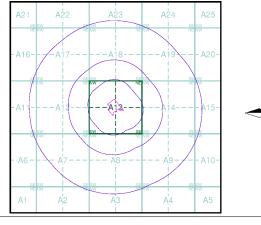
	Gravel Pit		Refuse tip or slag heap
	Rock	3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
TITITITI'S	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only) District, Unitary,	• • • • •	Ci∨il, parish or community boundary
	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)	Ÿ	Positioned tree
<u> </u>	Orchard	* *	Coppice or Osiers
ωTι,	Rough Grassland	www.	Heath
On_	Scrub	<u>⊿</u> <u>∭</u> ′∟	Marsh, Salt Marsh or Reeds
5	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 stack 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	1851	3
Cheshire	1:10,560	1881 - 1882	4
Lancashire And Furness	1:10,560	1894	5
Cheshire	1:10,560	1899 - 1900	6
Lancashire And Furness	1:10,560	1910	7
Cheshire	1:10,560	1913	8
Cheshire	1:10,560	1927	9
Lancashire And Furness	1:10,560	1928	10
Cheshire	1:10,560	1938	11
Lancashire And Furness	1:10,560	1938	12
Ordnance Survey Plan	1:10,000	1954 - 1957	13
Ordnance Survey Plan	1:10,000	1956	14
Ordnance Survey Plan	1:10,000	1966 - 1968	15
Ordnance Survey Plan	1:10,000	1973 - 1978	16
Liverpool	1:10,000	1974	17
Ordnance Survey Plan	1:10,000	1982 - 1987	18
Ordnance Survey Plan	1:10,000	1989	19
Ordnance Survey Plan	1:10,000	1990 - 1991	20
10K Raster Mapping	1:10,000	1999	21
10K Raster Mapping	1:10,000	2006	22
VectorMap Local	1:10,000	2019	23

Historical Map - Slice A



Order Details

Order Number: 206166222_1_1 Customer Ref: 071030 National Grid Reference: 334190, 390810 Α

Slice:

Site Area (Ha): 1.86 Search Buffer (m): 1000

Site Details

3, Pall Mall, LIVERPOOL, L3 6AL



0844 844 9952

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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 ₩ € 3 **b** or Quarry аш нефть а • нефть a b -1,5 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 ₹ \$ 20 0.25 сосна € 24 0.30 Mixed Forest Coniferous Forest **Deciduous Forest**

M m (m)

H H (N) O o (o) Фф(F)

Цц(тѕ)

Хх (кн) Ээ (е)

E e (E)

Ë ë (YO)

Ж ж (ZH)

Юю (YU or IU) A (YA or IA)

1:25,000 mapping

a. Not drawn to scale b. Drawn to scale	a. Not drawn to scale b. Drawn to scale
Government and Administrative Buildings Military and Industrial Buildings	Government and Military and Administrative Buildings Industrial Buildings
Militaryand Communication Areas M Subway Entrance	Military and M Subway Entrance Communication Areas
a Prominent Fireproof Building Building	Partly Demolished See Demolished Buildings
$\stackrel{a}{=}\stackrel{a}{=}\stackrel{b}{=}$ Non-fireproof Building $\stackrel{a}{=}\stackrel{b}{=}\stackrel{b}{=}$ (non-dwelling)	Built-Up Area with Built-Up Area with Suilt-Up Area with Non-Fireproof Buildings Predominant Predominant
Factory, mill, and flour mill, and flour mill,	a b Individual Fireproof Prominent Industrial Building Building
a b with chimneys a b without chimneys	Individual Dwelling, :··· Ruins of an Individual Fireproof Dwelling
Power Station, drawn to scale Power Station 130.cm Power Station	ı да бум. ы скип. 9 медн.
Radio Station, Telephone Station, drawn to scale	Factoryor Factoryor Mill Factoryor Mill Mine or Mill Chimney with Chimney without Chimney Open Pit Mine
Abandoned	ж кам. уг.
Open-pit Mine or Quarry Abardoned a	Operating Non-Operating Salt Mine Tailings Pile Shaft or Mine Shaft or Mine
а в нефть а нефть	00 -1.7 ?J. nec. καм. ?
⊕ €3 -1,5	Pit Stone Quarry Gas Pump or Fuel Storage or Service Station Natural Gas Tank
Pit Oil Deposit or Well Oil Seepage	δ × = 6.mp.
b a A rasz.	Oil or Natural Small Hydroelectric Power Station Transformer
СКЛ. ГОР. Tailings Pile Fuel Storage Tanks Natural Gas Tank	Gas Derrick Power Station Station
	□
© 125.4 © 6yp. ♣+2.0 +1.2 益 67.8 Depart Marks Department Burial Triangulation Point	Cemetery Burial Mound Triangulation Point Triangulation (height in metres) on Burial Mound Point
Bench Mark Drill Hole Mound on Burial Mound	□ 52./ © 71./ ※ I
Fill pa3. Cut cm. Tunnel	Bench Mark Bench Mark Telegraph Telephone
ластф. Small тун. Pipe	(monumented) Office Station
Single-track Railroad Railroad And Station Building	₹ † †
сосна $\frac{24}{0.30}$ клен $\frac{12}{0.20}$ вереза $\frac{20}{0.25}$	Radio Station Radio Tower Airfield or Landing Strip Seaplane Base
Coniferous Forest Deciduous Forest Mixed Forest	Cut Fill Km Post Plantings Width of Road
6 6 6 a a	Telegraph/Telephone Lines Steep Grade
6 6 6 6	Main Highway Highway under Improved Dirt Road Construction (former truck road)
Lawns Citrus Orchard Wet Ground Scattered Vegetation	, , ,
243,8 Values for prominent elevations	Small Pipe Bridge cm. (Culvert) Tunnel Dismantled Railroad
Numbers for spot elevations, depth soundings, contour lines, etc.	Double-track Railroad with First Class Station Railroad Under Construction
0,2 Velocity of the current, width of river bed, depth of river	+2.4 Water Gauge
Fractional terms: length and capacity of bridges; depth of fords and condition of the river bottom; height of forest and the diameter of trees	Shore River or Ditch with Of current (35.1)
	Embankment Embankment Water Level Mark
Russian Alphabet (Forreference and phonetic interpretation of map text)	⊙ K. 25.0 (2coa.) ■ e∂xp. 156.2 ♥ Ka
А a (A) 3 з (Z) П п (P) Ч ч (CH) Б б (B) И и (I) Р р (R) Ш ш (SH)	Well Water Reservoiror Spring Isobath with value Rain Water Pit
Вв (v) Йй(y) Сс (s) Щ щ (sнсн)	0 347.1
$\Gamma \Gamma G$ $K K (K)$ $T T (T) $ $T T (T)$	Heavy (Index) Contour Line Half Contour Spot Elevation
Дд(D) Лл(L) Уу(U) ы(Y) Ее(E) Мм(M) Фф(F) ь(')	Contour Line Value Line Value

Key to Numbers on Mapping

SJ39SE_Liverpool

No.	Description
4	Railway Station
5	Railway Station (Passenger)

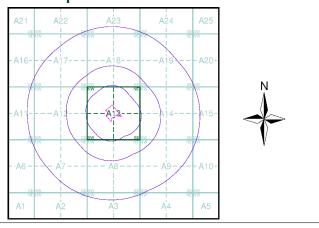
SJ39SW Liverpool

	- •
No.	Description
6	Exchange
14	Docks
24	Docks
69	Railway Station (Freight)
82	Port Administration

Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Lancashire And Furness	1:10,560	1851	3
Cheshire	1:10,560	1881 - 1882	4
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VectorMap Local	1:10,000	2019	23

Russian Map - Slice A



Order Details

Order Number: Customer Ref: 071030

National Grid Reference: 334190, 390810 Α

Site Area (Ha): 1.86 1000

Site Details

Landmark

0844 844 9952

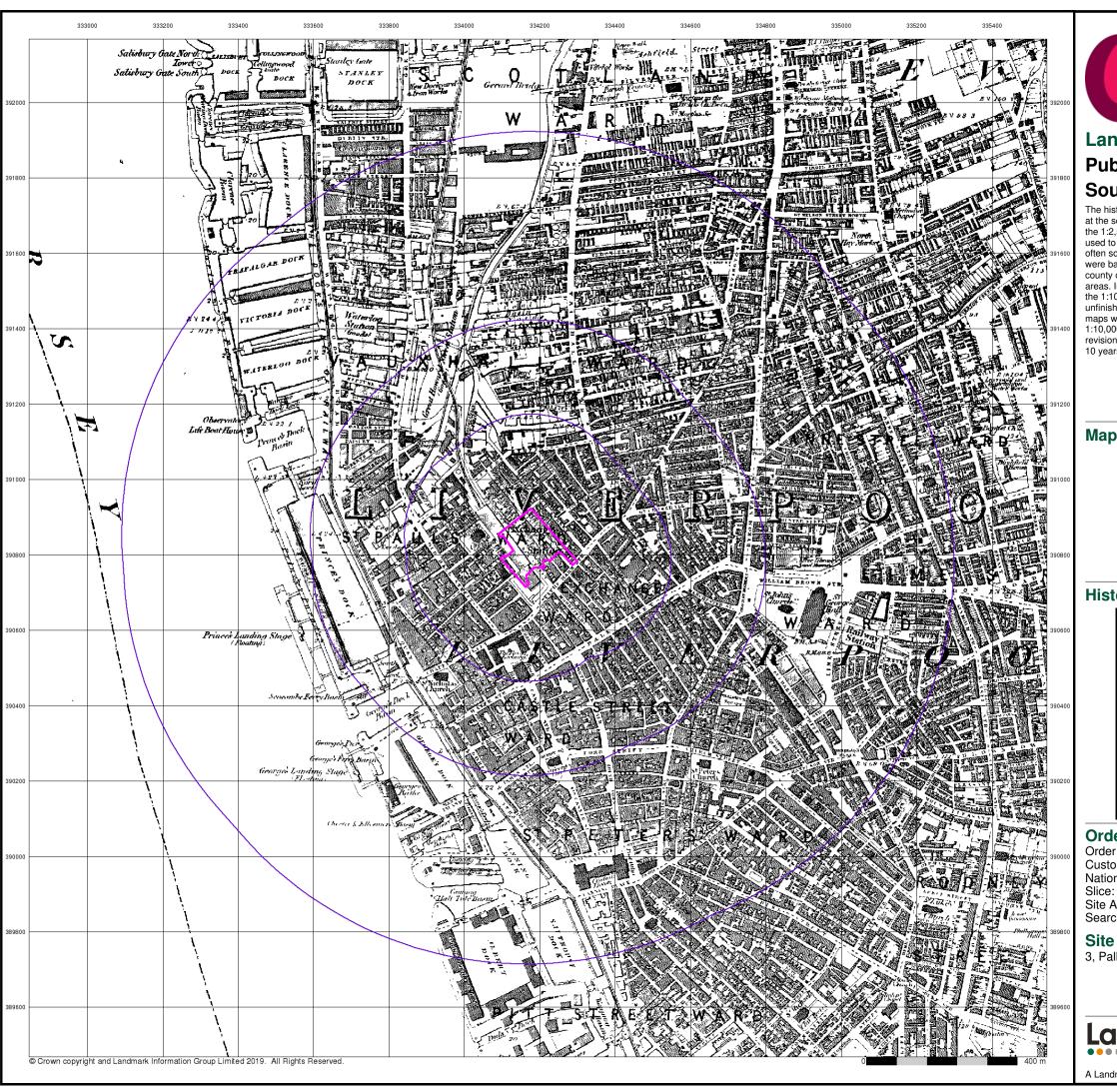
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206166222_1_1

Slice:

Search Buffer (m):

3, Pall Mall, LIVERPOOL, L3 6AL





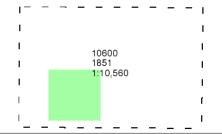
Lancashire And Furness

Published 1851

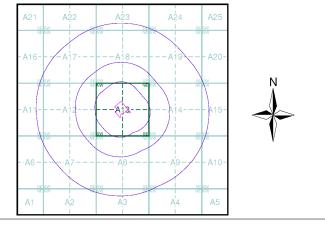
Source map scale - 1:10,560

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: 206166222_1_1
Customer Ref: 071030
National Grid Reference: 334190, 390810

: A

Site Area (Ha): 1.86 Search Buffer (m): 1000

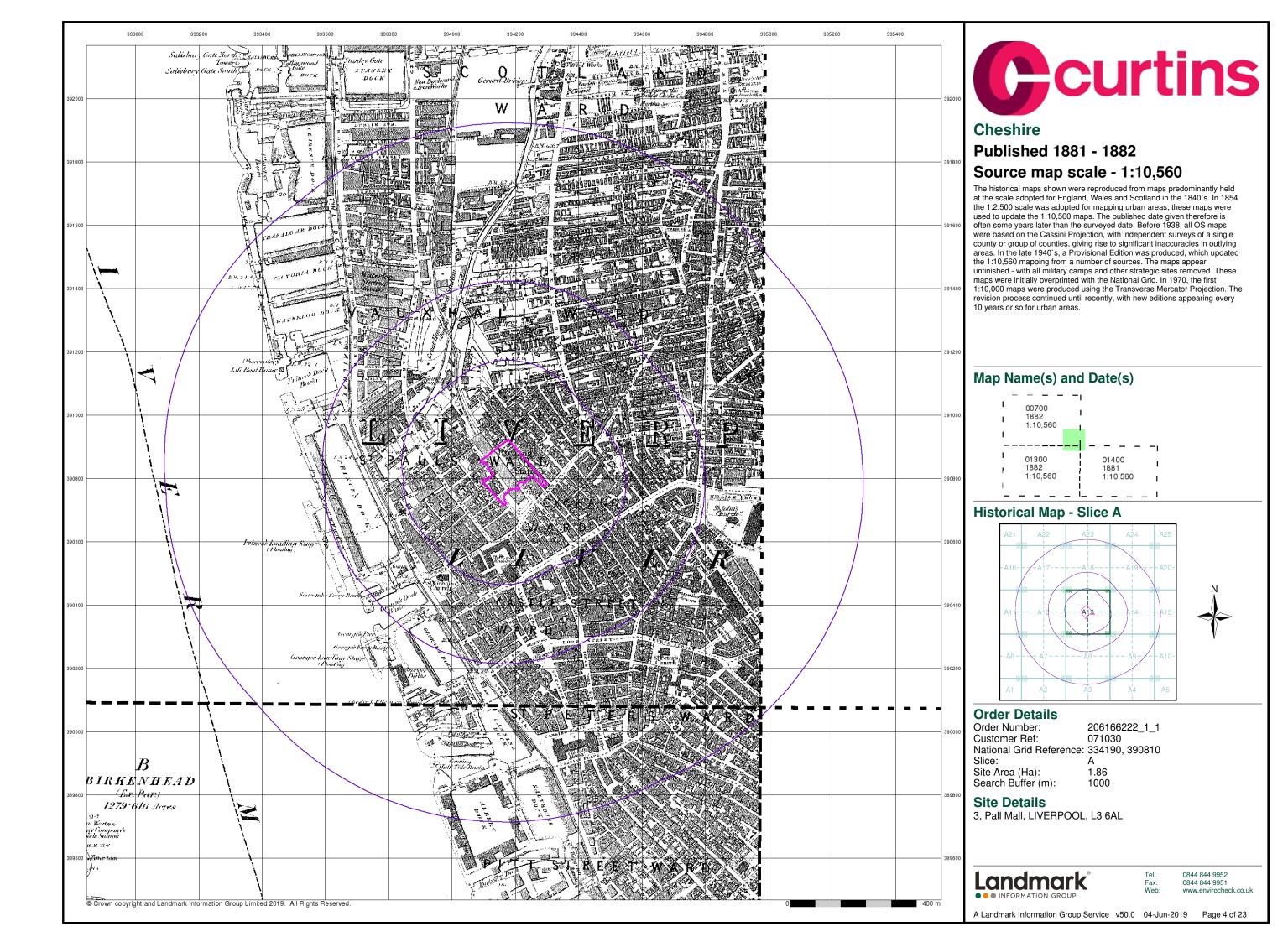
Site Details

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Landmark® INFORMATION GROUP

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Lancashire And Furness

Published 1894

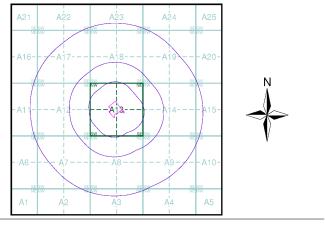
Source map scale - 1:10,560

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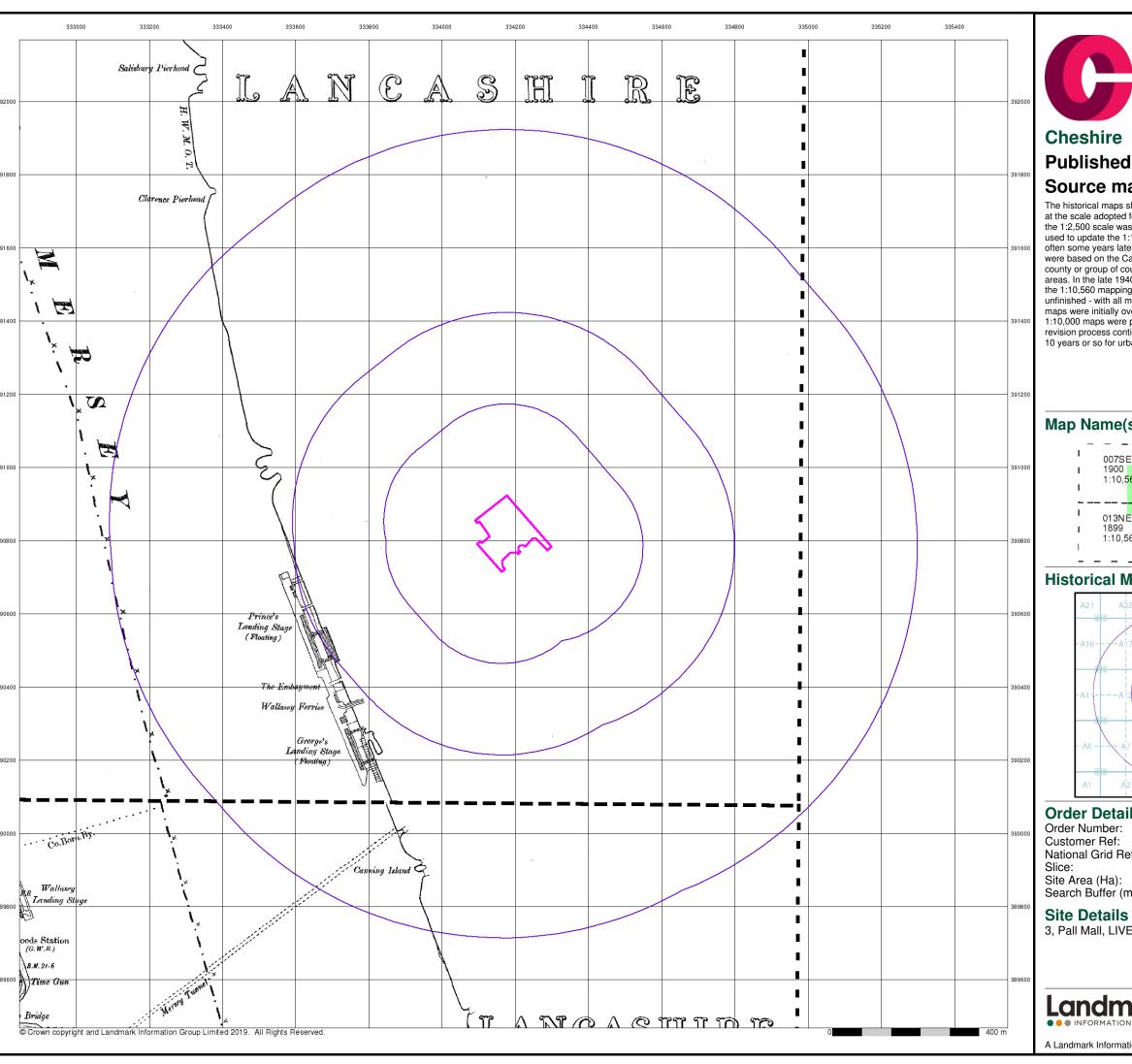
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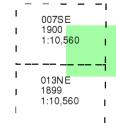




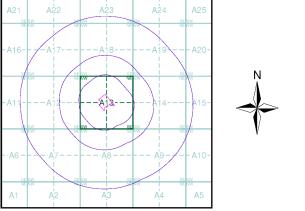
Published 1899 - 1900 Source map scale - 1:10,560

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.

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