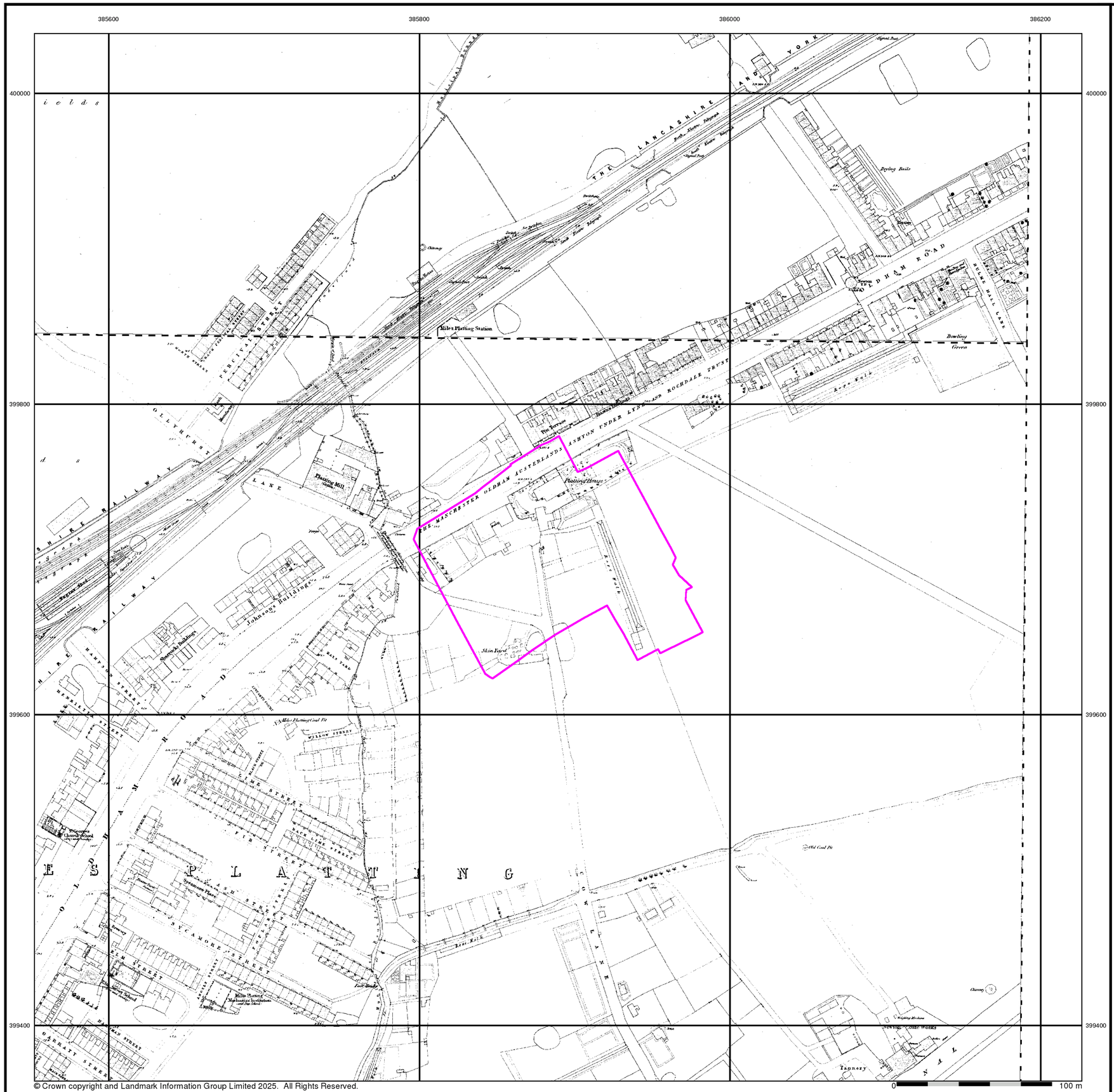


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Sutcliffe

Lancashire And Furness

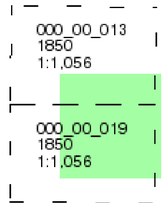
Published 1850

Source map scale - 1:1,056

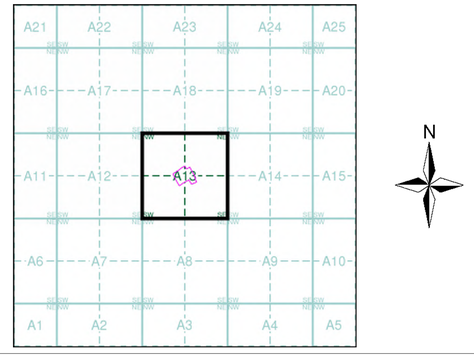
The 1:1056 scale of Ordnance Survey mapping was adopted from Ireland in 1848 and was used to survey towns with a population of over 4000, plus county towns of lesser population, in those counties mapped at the six-inch scale in 1841-55. The scale was the largest scale at which London was mapped by the 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)



Historical Town Plan - Segment A13



Order Details

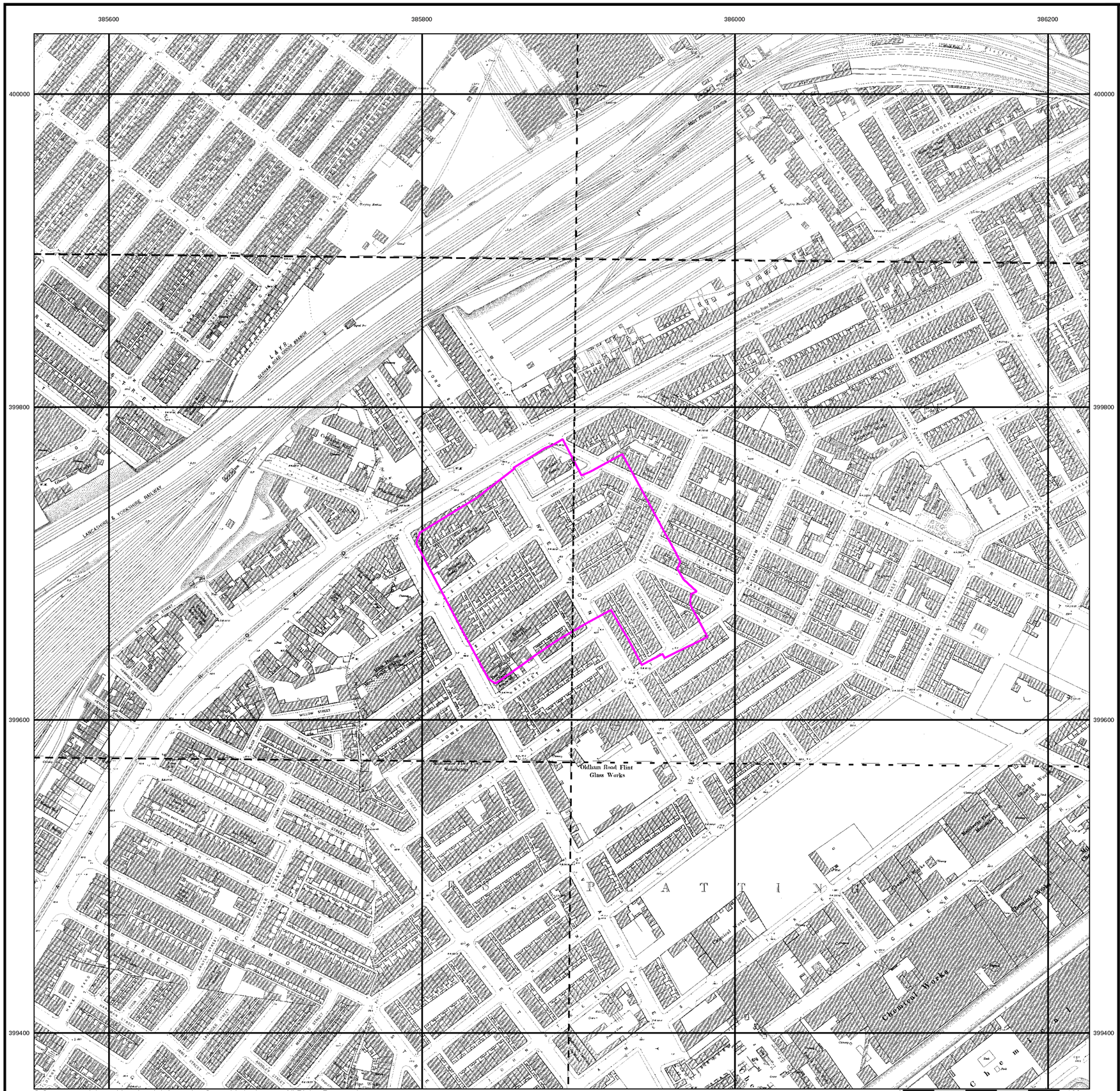
Order Number:	382405966_1_1
Customer Ref:	34922LG
National Grid Reference:	385890, 399690
Slice:	A
Site Area (Ha):	1.68
Search Buffer (m):	0

Site Details

Varley Street, Manchester, M40 8EE

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385600
385800
386000
386200
400000
399800
399600
399400
LANCASHIRE & YORKSHIRE RAILWAY
Oldham Road Flint Glass Works
Chemical Works
Dyeing Works
Bleaching Works
Warehouse
Mill
Chimney
Pump
Well
Fire Engine Station
Public House
Gas Works
Tank
Sidings
Goods Station
Goods Yard
Coal Yard
Timber Yard
Cattle Pens
Weighing Machine
Cemetery
Church
Chapel
Sunday School
Vicarage
Parsonage
Public Baths
Public Library
Public Hall
Public Park
Recreation Ground
Cricket Ground
Football Ground
Bowling Green
Tennis Court
Gasometer
Reservoir
Fountain
Pillar Box
Telegraph Wire
Telephone Wire
Electric Power Line
Electric Transformer
Electric Sub Station
Electric Generating Station
Electric Tramway
Electric Railway
Electric Light Works
Electric Light Poles
Electric Light Wires
Electric Light Cables
Electric Light Conduits
Electric Light Switches
Electric Light Fuses
Electric Light Meters
Electric Light Lamps
Electric Light Arc Lamps
Electric Light Incandescent Lamps
Electric Light Filament Lamps
Electric Light Carbon Filament Lamps
Electric Light Metallic Filament Lamps
Electric Light Tungsten Filament Lamps
Electric Light Osmium Filament Lamps
Electric Light Tantalum Filament Lamps
Electric Light Nernst Lamps
Electric Light Glower Lamps
Electric Light Globes
Electric Light Shades
Electric Light Reflectors
Electric Light Diffusers
Electric Light Refractors
Electric Light Prismatic Reflectors
Electric Light Prismatic Refractors
Electric Light Prismatic Diffusers
Electric Light Prismatic Globes
Electric Light Prismatic Shades
Electric Light Prismatic Lamps
Electric Light Prismatic Arc Lamps
Electric Light Prismatic Incandescent Lamps
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