

Survey Notes
Grid: Local Plane Metric related to National Grid at survey control SC2
Levels: OS Datum from GNSS positioning converted using the National Geoid Model OSGM15

Notes

Topographical Survey Legend	
BUILDINGS AND WALLS	GENERAL INFORMATION
<div>Building</div> <div>Open Sided</div> <div>Ruin</div> <div>Passage</div> <div>Wall with Height</div> <div>Retaining Wall</div>	<div>Petrol Pump</div> <div>Basement Light</div> <div>Footbridge</div> <div>Dish Type Channel</div> <div>Slot Type Channel</div> <div>Grate Type Channel</div> <div>Tactile Paving</div> <div>Crash Barrier</div> <div>Column</div> <div>Stanchion</div> <div>Car Vacuum</div> <div>Offset Fill</div> <div>Air Valve</div> <div>Trough</div> <div>Chimney</div> <div>CHY</div> <div>Telephone Call Box</div>
FENCE STYLES AND DESCRIPTIONS	OVERHEAD FEATURES
<div>Close Boarded</div> <div>Corrugated Iron</div> <div>Chastnut Paling</div> <div>Chainlink</div> <div>Handrail</div> <div>Interwoven</div> <div>Iron Railings</div> <div>Lattice</div> <div>Miscellaneous</div> <div>Palisade</div> <div>Post & Chain</div> <div>Post & Rail</div> <div>Post & Wire</div> <div>Post & Barbed Wire</div> <div>Wire mesh</div> <div>Slate</div> <div>Gale</div> <div>Fence Instyle</div>	<div>Electricity Pylon</div> <div>Electricity</div> <div>Telephone</div>
ROADS	WATER FEATURES
<div>Kerbs</div> <div>Edge of Surfacing</div> <div>Pedestrian Crossing</div> <div>Track</div> <div>Footpath</div>	<div>Canal</div> <div>Stream</div> <div>Ditch</div> <div>Weir</div> <div>Culvert</div> <div>Grip (Land Drain)</div> <div>Spring</div>
STREET FURNITURE	RELIEF AND VEGETATION
<div>Beltana Beacon</div> <div>Bus Stop</div> <div>Bus Stop</div> <div>Coat Eye</div> <div>Coat Chute</div> <div>Closest Circuit TV</div> <div>Drain</div> <div>Flood Light</div> <div>Flood Staff</div> <div>Lamp Post</div> <div>Lamp Post</div> <div>Name Plate (street)</div> <div>Moving Ring</div> <div>Mail Post or Mooring Post</div> <div>Service Marker</div> <div>Mail Stone</div> <div>Post</div> <div>Parking Meter</div> <div>Reflector Post</div> <div>Roading Eye</div> <div>Road Sign</div> <div>Speed Camera</div> <div>Information Sign</div> <div>Stop Sign</div> <div>Traffic Light</div> <div>Traffic Light Push Button Post</div> <div>Traffic Light Control</div> <div>Control Box</div> <div>British Telecom Box</div> <div>Electricity Box</div> <div>Gas Box</div>	<div>Hedge</div> <div>Edge of wood/Bushes</div> <div>Stump</div> <div>Individual Tree</div> <div>Slopes with Height</div> <div>Greater than 1m</div> <div>Cliff Face</div> <div>Marsh</div> <div>Reeds</div>
INSPECTION CHAMBERS AND PIPES	LEVEL AND HEIGHT INFORMATION
<div>Inspection Cover</div> <div>Inspection Cover (Elec)</div> <div>Manhole</div> <div>British Telecom Cover</div> <div>Inspection Cover (Comms)</div> <div>Inspection Cover Traffic Signals</div> <div>Gully</div> <div>Kerby Outlet</div> <div>Vent Pipe</div> <div>Down Pipe</div> <div>Rain Water Pipe</div> <div>Soil Pipe</div> <div>Gas Pipe</div> <div>Unable to fit cover</div> <div>Stop Tap</div> <div>Stop Valve</div> <div>Lampshade</div> <div>Hydrant</div> <div>Earth Road</div> <div>Gas Valve</div> <div>Water Meter</div> <div>Washout</div> <div>Roading Eye</div>	<div>Standard Spot Height</div> <div>Precision Spot Height</div> <div>Bed Level</div> <div>Water Level</div> <div>Soft Level</div> <div>Threshold Level</div> <div>Cover Level</div> <div>Street Level</div> <div>Pipe Surface Level</div> <div>Floor Level</div> <div>Finished Floor Level</div> <div>Top of Tank Level</div> <div>Eave Level</div> <div>Ridge Level</div> <div>Roof Hip Level</div> <div>Flat Roof Level</div> <div>Top of Gutter Level</div> <div>Underside of Consoy Level</div> <div>Window Sill Level</div> <div>Window Head Level</div> <div>Sprinkling Level</div> <div>Arch Level</div> <div>Cable Level</div> <div>Top of Wall Level</div> <div>Underside of Beam Level</div> <div>General Height</div>
SURVEY INFORMATION SIGNS	
<div>Permanent Ground Marker</div> <div>O.S. Trig Station</div> <div>O.S. Bench Mark</div>	
GEOTECHNICAL INFORMATION	
<div>Borehole</div> <div>Test Pit</div> <div>Monitor Pin</div> <div>Probe Hole</div> <div>Window Sample</div>	







Rev.	Date	Description

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Project
ASHBRIDGE ROAD
LONDON

Drawing Title
TOPOGRAPHICAL SURVEY

Drawn By	AS	05/03/19	Survey Date	February 2019
Checked by	CT	05/03/19	Scale	1 : 200

Drawing No	53239/1	Revision	
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