

Abbreviations Junction Box Kerb Outlet Lamp Post Light Well
Manhole
Marker
Meter
Mercury
Overhead
Parking Meter
Post Box British Telecom cover Floor to Cill height Cover Level CO Column
CONC Concrete
CP Catch Pit
CPL Coping Level
CPS Concrete Paving Slabs
CTV Cable Television Cover
DK Drop Kerb
DH Door Height
EP Electricity Pole
ER Earthing Rod
FR Post & Rail Post & Wire Rodding Eye Retaining Road Sign RE RET RS Rolled Steel Stansion RSJ RWP SC SVP TCB Rolled Steel Joist Earthing Rod Flower Bed Rain Water Pipe Stop Cock False Ceiling Soil Vent Pipe Fire Escape Telephone Call Box FH Fire Hydrant FHR Fire Hose Reel Temp. Bench Mark Telegraph Pole Traffic Light Floor Level Unable To Lift Vent Vent Pipe UTL V Vent
VP Vent Pipe
WM Water Meter
WP Waste Pipe
WSC Water Stop Cock
WV Water Valve Gully Gas Valve Cill to Head height Height Inspection Cover Invert Level

+20.00 +20.00 FL Station +20.00 CL Hedge False Ceiling Level +20.00 FCL

Survey Coordinates and Grid

Please note that the grid shown on this drawing is as follows;

 Arbitrary but related to building line Arbitrary but approx. related to North

Best fit to an Ordnance Survey Digital Sheet

Related to the Ordnance Survey National Grid

Please note that the levels shown on this drawing are as follows;

☐ Related to an Ordnance Survey Bench Mark ☐ Related to the Ordnance Survey National GPS Network

Position Located by the entrance to the flats As shown on the building footprint

before using information. Where guaranteed tree species become important the services of a tree expert should be employed

Notation : diameter of trunk / Height / Spread

Where drainage covers have been lifted data has been recorded

for each individual manhole from the surface and connections to other manholes, pipes or gullys are assumed. Where information is required by accessing the manhole or tracing to other manholes then a services trace will be needed.





Land Surveys . Measured Building Surveys . 3D Laser Scanning Utility Surveys . Lease Plans . 3D Models . Rights of Light Surveys

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Outline Site Plan

Sneet/Scale	Date	Drawn	Checke
A1@1:100	02/12/20	M.R.H.	C.S.I
Project No.	Drawing No.	Preliminary	Revisio
12178	01		