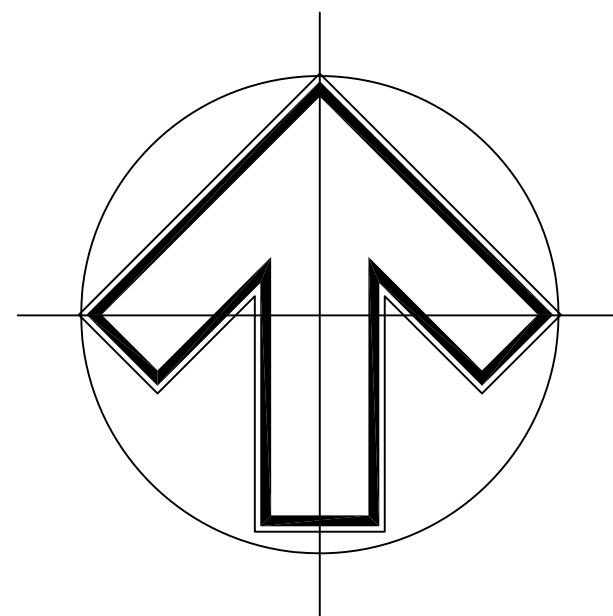


NORTH



NOTES

Topographical survey control is to OSGB36151 datum by GPS (as recorded at the time of acquisition) and the project related to North. All subsequent data acquired does not have a scalefactor applied and therefore is based on a flat earth scenario. Real Time Kinematic accuracies: Horizontal 10mm + 1ppm, Vertical 20mm + 1ppm. Rapid Static accuracies: Horizontal 5mm + 1ppm, Vertical 10mm + 1ppm.

Drawings

All plan/draw sizes are in millimetres unless otherwise stated.

Plan lines are shown from visual inspection or taken from statutory information. Sewerage pipe sizes and depths are determined from ground level due to non-entry of inspection chambers.

Trees

Every effort has been made to identify and detail all trees on site but where trees are of critical importance we suggest the use of a specialist such as an arborist. Tree spread and heights are indicative.

GPS

GPS levels and grid are obtained using industry standard guidelines and can vary according to the quality of the GPS network at the time of survey. Therefore all GPS detail is relative to the time and date of the survey.

ABBREVIATIONS

AV	Air Valve	MH	Manhole
BB	Bellhole Beacon	MR	Marker
BH	Borehole	MW	Monitoring Well
BL	Basement Light	P	Post
BM	Bench Mark	PS	Post Box
BO	Bollard	PS	Polyethylene
BS	Bus Stop	RE	Rodding Eye
BT	British Telecom Cover	RS	Rain Gully
CAB	Cabinet	RS	Road Sign
CATV	Cable Television Cover	RSAP	Rain Water Pipe
CCTV	Closed Circuit TV	SI	Spun Iron
CI	Cast Iron	SAP	Service Marker Post
CL	Concrete (Pre-Cast)	ST	Sign Post
CP	Clay Pipe	ST	Street
DA	Down Pipe	ST	Survey Station
DB	Electricity Junction Box	SV	Stop Valve
EP	Electricity Pole	SW	Surface Water
FL	Fire Hydrant	TL	Telephone Call Box
FL	Flood Light	TL	Traffic Light
FW	Foul Water	TL	Traffic Light Control Box
FWP	Foul Water Pipe	TP	Telegraph Pole
GA	Gas Meter	UL	Unlikely To Lift
GP	Gas Pipe	VC	Verified Clay
GV	Gas Valve	VM	Water Meter
IC	Inspection Cover	WCC	Water Stop Cock
IRS	Illuminated Road Sign	WSV	Water Stop Valve
LP	Lamp Post	WWD	Water Main Due

Tree Species Information

ALD	Alder	LOC	Locust
ASH	Ash	LPL	London Plane
ASP	Alpine	MAG	Magnolia
BCH	Beech	MPL	Maple
CED	Cedar	OAK	Oak
CHN	Cherry	PAL	Palm
CYP	Cypress	POP	Poplar
ELM	Elm	PRN	Prunus
FIR	Fir	RDN	Rhododendron
FRT	Fruit	RDN	Rose
HAW	Hawthorn	SIL	Silver Birch
HAZ	Hazel	SOB	Softwood
HLY	Holly	SCH	Sweet Chestnut
HCH	Horse Chestnut	SCV	Sycamore
HRM	Hornbeam	WHT	Willow
LIM	Lime	WIL	Willow
LAR	Larch	YEW	Yew
LIM	Lime	UNK	Unknown Species

Fence Information

BWF	Barbed Wire Fence	LUF	Larch Lap Fence
CBF	Chain Link Fence	MIF	Miscellaneous Fence
CLF	Chain Link Fence	PSF	Palisade Fence
CBR	Crash Barrier	PPF	Picket Fence
CF	Concrete Fence	PPF	Post and Chain Fence
HAF	Horizontal	PPF	Post and Rail Fence
HRS	Hemp Fence	PPF	Post and Wire Fence
HSD	Hemp Fence	PPF	Stock Wire Fence
IRF	Iron Railings	TUF	Trellis Fencing

Level Information

BCD	Bottom of Chamber Depth	CONC	Concrete
BTL	Basement Level	BS	Brick Setts
BL	Bed Level	BW	Brick Wall
CL	Cover Level	FB	Flowfield
DPC	Damp Proof Course	PS	Paving Slabs
FPL	Finished Floor Level	RTW	Retaining Wall
ID	Invert Depth	Tac	Tactile Paving
IL	Invert Level	TFP	Tarmac Footpath
OL	Outfall Level		
SID	Sub Level Depth		
TCD	Top of Chamber Depth		
WL	Water Level		
WLD	Water Level Depth		

Station Control Coordinate Table

Station	Easting	Northing	Height
01	530695.477	163406.528	83.483
02	530711.882	163408.977	85.866
03	530735.841	163391.523	89.077
04	530758.990	163372.554	93.958

LINE-TYPE KEY

---	Kerb
---	Fence
---	Wall
---	Building
---	Surface Scar
---	Change of Surface
---	Ground Level
---	Building Level

CLIENT:

SITE:

PROJECT REF:

DRAWN: DATE: 26/03/19

CHECKED: SHEET NO:

SCALE: REV:

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Metres 1:100

0.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0