



GRID: OS NATIONAL GRID
Using the OS GPS Network and applying OSTN15 Transformation

DATUM: OS LEVEL DATUM '01
Using the OS GPS Network and applying OSGM15 National Geoid Model to obtain local area corrections.

Topographic Legend

Bottom of Bank	OH Electric Railway Line
Top of Banking	Road Centre
Building	Road Markings
Building Canopy	SC Hard/Soft
Concrete Base	SC Hard/Soft Steps
Contour Major	Tree Canopy
Contour Minor	Vegetation
Fences	Vegetation Visible Trench
General	Walls
Kerb Bottom	Water Edge
Kerb Drop	
Kerb Top	
OH Comms	

Topographic Abbreviations

AV Air Valve	PB Pedestrian Beacon
BH Borehole	PBx Post Box
BO(L) Bollard (Illuminated)	PCR Pedestrian Guard Rail
BS Bus Stop	PM Parking Meter
Cab Cabinet	PO Post
CL+ Cover Level	RE Rodding Eye
COL Column	RS(L) Road Sign (Illuminated)
Conc Concrete	RWP Rain Water Pipe
DC Drainage Channel	SP(L) Sign Post (Illuminated)
DP Bin Dog Foul Bin	SPCam Speed Camera
DP Down Pipe	ST Stop Top
EP Electricity Pole	SV Suction Valve
ER Earth Road	SVP Soil Vent Pipe
FFL+ Finished Floor Level	TBox Telephone Box
FL Fire Hydrant	TL Traffic Light
FP Flag Pole	TOP+ Top of Fence Level
GP Gate Post	TOW+ Top of Wall Level
GV Gas Valve	TP Telecoms Pole
GY Gully	VP Vent Pipe
IC Inspection Cover	WB Waste Bin
KO Kerb Outlet	WB+ Window Bottom Level
LP Lamp Post	WM Water Meter
MH Manhole	WO Waste Out
Mkr Marker	WT+ Window Top Level
MP Marker Post	WV Water Valve
	MW Monitoring Well

Utility Legend

Air Line	SWD Sewer
Alarm Cable	Survey Extents
BT Cable	Heating Pipe
CATV Cable	HV Electric Cable
Chamber Extent	Kingston Comms
Comms Cable	Oil Pipe
CWD Sewer	Rising Main
Earth Wire/Tape	Traffic Control
Electric Cable	Unknown Utility
Fibre Optic Cable	Vent Pipe
Fuel Line	Water
FWD Sewer	GPR Detection
Gas Pipe	Records Route
Band of Cables	Drainage
Empty Service Duct	Backdrop Cable Riser

Utility Abbreviations

CP Cathodic Protection	LoS Loss of Signal
Cut Disconnected Utility	MDPE Middle Density PE
Ductile Iron	SI Spun Iron
Depth of Bottom	TLC Traffic Light Control
Depth of Cover	UDI Unstable Depth Info
Empty Duct	Unspecified
End of Trace	uPVC Polyvinyl Chloride
Polyethylene	UTR Unable to Raise
High Density PE	UTT Unable to Trace
	VC Vitrified Clay

- Manufacturer Stated Depths**
- Detected Using Electromagnetic Location Methods e.g. Any metallic pipe/cable. Accuracy ± 2.5% of depth reading.
 - Detected Using Electromagnetic Location Methods eg. Using a Sonde to locate drainage pipework. Accuracy ± 2.5% of depth reading.
 - Detected Using Ground Penetrating Radar e.g. A plastic pipe or service not located by other means. Accuracy depends on ground conditions.

CAUTION LIVE SERVICES PRESENT - EXTREME CARE SHOULD BE TAKEN WHEN EXCAVATING

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Notes

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ALL DIMENSIONS SHOULD BE VERIFIED ON SITE PRIOR TO CONSTRUCTION.

ALL HATCHING IS FOR PRESENTATIONAL PURPOSES ONLY.

Rev.	Date	Comments

Client	IFA
Site Location:	14-19 TOTTENHAM MEWS LONDON W1T 4AQ
Purpose of Drawing	CCTV SURVEY PLAN
Surveyed:	CHC MH Drawn: RC
Checked:	DH Authorised: NB
Date:	03-05/04/23 Scale: 1:200@A2
Office 10, Ripley Drive, Normanton Business Park, Wakefield, WF6 1QT. info@centara-ld.com	
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