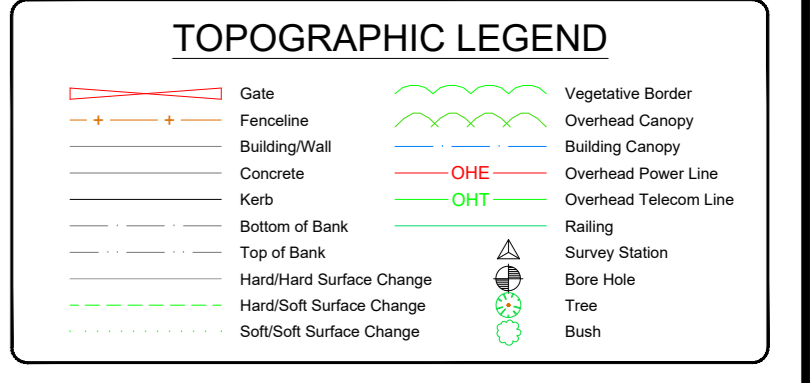


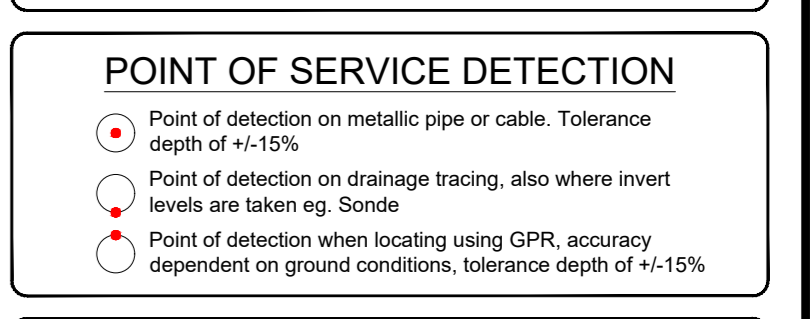
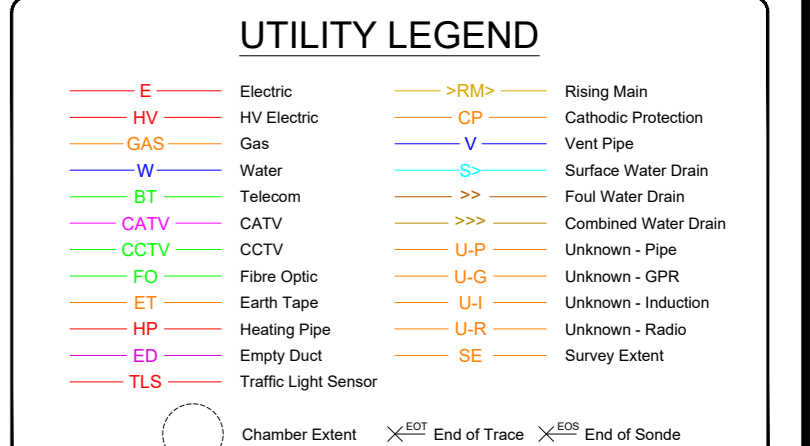
TOPOGRAPHIC ABBREVIATIONS

AV	Air Vent	LP	Lamp Post
BK	Brick	MM	Man Hole
BL	Barbed Level	MS	Section Marker
BOL	Bolton	OSBM	Ordnance Survey Benchmark
BP	Block Paver	P	Post
BS	Blue Book	PS	Post Box
BS	Bus Stop	PCP	Pedestrian Control Point
CATV	CATV Inspection Cover	PM	Planting Meter
CB	Control Box	PM&L	Post & Rail
CAB	Cabinet	PSW	Post & Wire
CB	Closed Board	PP	Propriet Level
CCTV	Closed Circuit Television	RE	Roofing Eye
CL	Cover Level	RL	Ridge Level
COL	Column	RS	Road Sign
CONC	Concrete	RWP	Rain Water Pipe
DK	Drop Keel	BEG	Shed Entry Gully
EL	Earth Level	SP	Sign Post
ELEC	Electricity Inspection Cover	ST	Stoop
EM	Electricity Meter	ST	Stop Valve
EP	Electricity Pylon/Pole	SVP	Soil Vent Pipe
ER	Earth Road	TS	Telephone Call Box
ERT	Earth Road	TSP	Telephone Street Post
FL	Floor Level	TLC	Traffic Control Inspection Cover
FLT	Flood Light	TLS	Telephone Inspection Cover
FRL	Flat Road Level	TL	Threshold Level
G	Gully	TL	Traffic Light
GAS	Gas Inspection Cover	TOP	Top of Fence
GM	Gas Meter	TOW	Top of Wall
GP	Gate Post	TP	Telegraph Pole
HE	Heave	TS	Traffic Sign
HL	Head Level	VP	Vent Pipe
IC	Inspection Cover	WL	Water Level
IL	Iron Rail	WM	Water Meter
IR	Iron Rail	WO	Wash Out
WJ	Wash Outlet	WTR	Water Inspection Cover
LB	Liter Bin		



UTILITY ABBREVIATIONS

AR	Assumed Route	M.A.R	Main Access Required
BD	Back Drop	NVP	No Visible Poles
CP	Control	NVP	No Visible Poles
D.O.C	Depth of Cover	SA	Soakaway
D.T.B	Depth to Bottom	TFR	Taken From Records
D.T.L	Depth to Landing	TLS	Traffic Light Sensor
D.T.S	Depth to Sit	UTGA	Unable to Gain Access
D.T.W	Depth to Water	UTL	Unable to LR
EGS	End of Service	UTS	Unable to Service
EOT	End of Trace	UTT	Unable to Trace
EUD	Empty Utility Duct		



NOTES

The accuracy of EML cannot always be guaranteed unless the signal being emitted is round. Cloud Conversion makes every attempt to locate all features using a round magnetic field but this is not always possible due to interference from nearby conductors.

Depths identified by GPR are for guidance and should be confirmed by means of trial pits as the signal quality received back can vary depending on factors including: material, services, marker tape, soil type.

No liability for errors, omissions or exceptions will be accepted by Cloud Conversion Ltd.

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Do not scale from this drawing.

All levels are related to OSTN15 Grid Projection.

REFERENCE MATERIAL

This drawing has been produced with no reference to statutory authority plans.

Rev	Details	Name	Date
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Client:

City of London

Project:

Primrose Hill Playground

Title:

Primrose Hill Playground
Topographic Survey
(Sheet 1 of 2)

Surveyed: JC **CAD:** JC

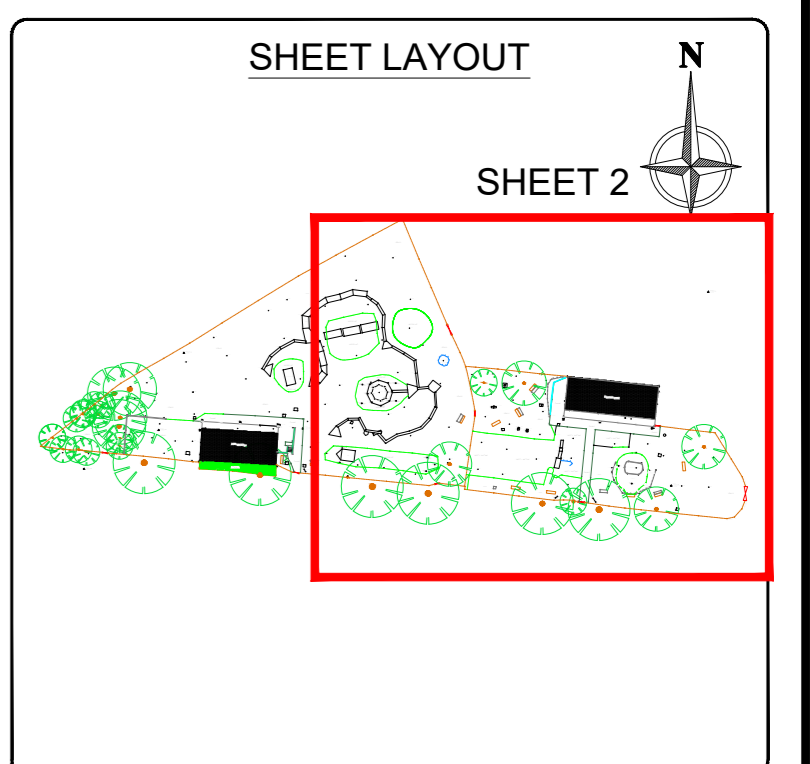
Checked by: ABR **Approved by:** JT

Date: 01.11.19 **Scale:** 1:100@AD

CLOUD CONVERSION

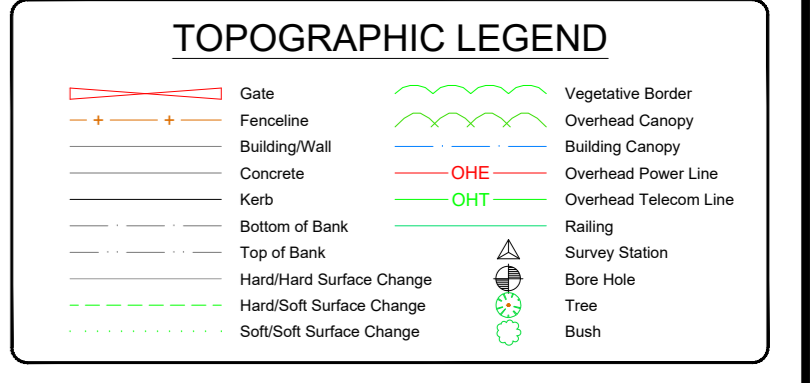
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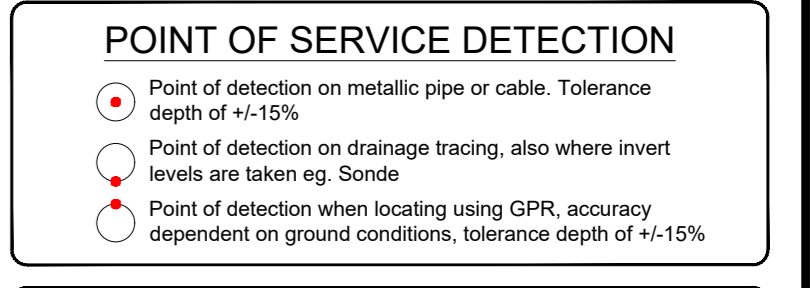
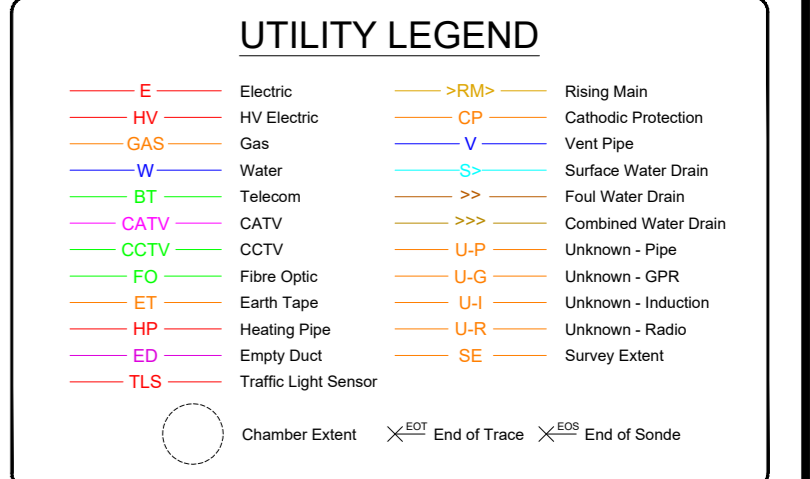
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IL	Iron Rail	WM	Water Meter
IR	Iron Rail	WCI	Wash Out
WJ	Wash Out	WIR	Water Inspection Cover
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REFERENCE MATERIAL

This drawing has been produced with no reference to statutory authority plans.

Rev	Details	Name	Date

Client:
City of London

Project:
Primrose Hill Playground

Title:
Primrose Hill Playground Topographic Survey (Sheet 2 of 2)

Surveyed: JC CAD: JC
Checked by: ABR Approved by: JT
Date: 01.11.19 Scale: 1:100@AD

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No. **CL-PRH-2234-02** Rev: -

