ABBREVIATIONS

AC	Asbestos Cement	MB	Mooring Bollard
AD	Assumed Direction	NFI	No Further Information
AV	Air Valve	NP	Name Plate
ACU	Air Conditioning Unit	NM	Node Marker
AR	Assumed Route	OHC	Overhead Cable
B/W	Barbed Wire Fence	OSA	Off Survey Area
BB	Bellisha Beacon	PE	Polyethylene
BD	Back Drop	PL	Plastic
BO	Bollard	PM	Parking Meter
BH	Borehole	PBM	Permanent Bench Mark
Bk	Brick	PGM	Permanent Ground Marker
BR	Brick	PR	Pipe Riser
BW	Brick Wall	P	Post
BTB	British Telecom Box	P/R	Post and Rail Fence
BT	British Telecom Cover	P/W	Post and Wire Fence
BS	Bus Stop	PU	Pump
CI	Cast Iron	PVC	Polyvinylchloride
CR	Cable Riser	RI	Riser
CTV	Cable TV	RL	Ridge Level
CP	Catch Pit	RWP	Rain Water Pipe
C/L	Chain Link Fence	RP	Reflector Post
CH	Chainage	R/W	Retaining Wall
C/B	Close Bordred Fence	RS	Road Sign
Co	Concrete	RE	Rodding Eye
CC	Comms Cabinet	S/F	Safety Fence
C/I	Corrugated Iron Fence	S/A	Soakaway
CL	Cover Level	SI	Spun Iron
CUL	Culvert	SL	Soffit Level
DI	Ductile Iron	SC	Speed Camera
dil	Dilapidated	Spr	Spring
dis	Disused	ST	Steel
DP	Down Pipe	ST	Stop Tap
EB	Electricity Box	SV	Sluice Valve
EC	Electricity Cover	SS	Structure Support
EL	Eaves Level	S	Stump
EP	Electricity Pole	Stn	Survey Station
EOT	End of Trace	S/R	Steel Railings
ER	Earth Rod	TBC	To Be Confirmed
FC	Fuel Cover	TFR	Taken From Records
FFL	Finished floor Levell	TP	Telegraph Pole
FH	Fire Hydrant	TCB	Telephone Call Box
FS	Flag Staff	TBM	Temporary Bench Mark
GS	Gas Valve	TS	Traffic Signals
GP	Guide Post	TH	Trial Hole / Pit
GPR/PI	Ground Penetrating Radar Proved Inconclusive	UTL	Unable to Locate
		UTR	Unable to Raise
G	Gully	UTS	Unable to Survey
IC	Inspection Cover	UTT	Unable to Trace
IL	Invert Level	VC	Vitrified Clay
I/R	Iron Rail Fence	VR	Vapour Recovery
KO	Kerb Outlet	VDP	Vehicle Detector Pads
LP	Lamp Post	VP	Vent Pipe
LB	Letter Box	VTP	Vertical Vent Pipe
LC	Lighting Column	WO	Wash Out
LH	Lamp Hole	W	Water Cover
MH	Manhole Cover	WL	Water Levell
MK/	Marker	WM	Water Meter
MC	Multiple Cables	WV	Wheel Valve
Mtr	Meter	W/M	Wire Mesh Fence
MS	Mile Post/stone		

REV.	DETAILS	BY	DATE

GRID
ASSUMED LOCAL
Orientated North from Existing Plans

DATUM
ASSUMED LOCAL
Orientated North from Existing Plans

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