

GRID
NORTH



Original Drawing Size: A1

NOTES:-

The accuracy and content of the drawing is commensurate with the graphical scale of mapping and the original specification. The drawing should only be used for its original intended purpose.

Drainage pipe sizes (where shown) are have been gauged from the surface for safety reasons and should be regarded as approximate only. Unless indicated otherwise connections between inspection covers are shown as direct.

Tree species (where shown) are indicative, if crucial expert identification by an arborist is advised.

Boundary features may not represent the extent of legal ownership.

Please note that not all buried pipes, cables and ducts can be detected and mapped in consideration of their depth, location, material type, geology and proximity to other utilities. Even an appropriate and professionally executed survey may not be able to achieve a 100% detection rate. Where an area of utility is shown to affect client project requirements, it is strongly recommended that a PAS128 Quality Level A verification survey is carried out.

LEGEND		
Features:	PP	Boundary Types:
AB Air Brick	PP Power Pole	BW Barbed Wire
ACU Air Conditioning Unit	RAD Radiator	BW Brick Wall
AV Air Valve	RE Rooding Eye	CB Close Boarded
BO Bollard	RNP Road Name Plate	CH Chainlink
BS Borehole	RS Road Sign	CP Compacted
BP Boundary Post	RSD Roller Shutter Door	CP Chestnut Paling
BS Bulk Stop	RW Rain Water Pipe	HM Hit and Miss
BT British Telecom	SV Service Duct	IR Iron Rolling
CL Column	SV Stop Valve	IR Intervenor
CCL Cattle Channel	TP Telephone Cull Box	IR Iron Rolling
CTV Cable TV Cover	THL Threshold Level	IR Iron Rolling
CS Drainage Channel	TP Telephone Pole	IR Iron Rolling
DF Drinking Fountain	TS Traffic Signal	IR Iron Rolling
DS Drained	TS Top of Wall	IR Iron Rolling
EIC Electricity IC	UB Universal Beam	IR Iron Rolling
EPD Drip Proof Course	UNK Unknown	IR Iron Rolling
ETC Electricity IC	UR Urinal	IR Iron Rolling
ER Earth Road	UTL Unable to Lift	IR Iron Rolling
ES Flower Bed	V Vent	IR Iron Rolling
FI Fire Hydrant	WM Water Meter	IR Iron Rolling
FR Fire Hose Reel	WO Wash Out	IR Iron Rolling
FS Flagstaff	WP Waste Pipe	IR Iron Rolling
GS Gas Valve	VSB Vehicle Safety Barrier	IR Iron Rolling
G Gully		IR Iron Rolling
HB Handrail		IR Iron Rolling
IC Inspection Cover		IR Iron Rolling
IC Inert Level		IR Iron Rolling
JBX Junction Box		IR Iron Rolling
KO Kerb Outlet		IR Iron Rolling
LB Letter Box		IR Iron Rolling
LP Lamp Post		IR Iron Rolling
LP Low Level LP		IR Iron Rolling
LP Lamp Post		IR Iron Rolling
MP Marker Post		IR Iron Rolling
OL Overhead Line		IR Iron Rolling
OP Overflow Pipe		IR Iron Rolling
PM Parking Meter		IR Iron Rolling
		IR Iron Rolling

Control: All levels and co-ordinates are related to the datums described.

The horizontal and vertical control of this survey relate to existing topographic survey supplied by the client, 5623 S1 Units 34-46.

This survey has been carried out to PAS 128 Detection Method M2: EML search transects at 5m intervals and 2m for GPR.

Utility Depths:-

Depths obtained by EML are to the centre of the utility

Depths obtained by GPR are to the top of the utility

All depths are shown in metres in the format 0.74

Utility Confidence Levels:-

(A) Horizontal and vertical position verified visually

(B1) Horizontal and vertical position detected by multiple methods

(B2) Horizontal and vertical position detected by a single method

(B3) Horizontal position detected by a single method

(B4) A utility segment which is suspected to exist but has not been detected and is therefore shown as an assumed route

(C) Route transcribed from utility asset plans and correlated to visual indicators and surface features (accuracy undefined)

(D) Route transcribed from utility asset plans (accuracy undefined)

A	23308	07/26	Post clearance CCTV drainage survey.	NW	AR
Rev/Job No	Date	Revision Detail	Surveyor	Check	

CLIENT

Perega
Quarry Court
Lime Quarry Mews
Guildford
GU1 2RD

PROJECT

Buried Utilities, CCTV Survey Of Drainage
5 Swallowfield Way
Hayes
UB3 1DQ

Job No.	Surveyor	Checked	Date	Scale
23308	NW/DS	AR	June 2026	1:200

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