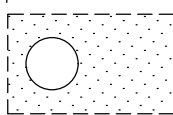




Where chamber extents are significantly greater than the cover size, their approximate extents are shown thus;



AC	Asbestos cement	MSR	Marker post
AK	Alkaline	NFI	No further information
ALV	Allyl or allyl	NL	Not located - further assumed
BB	Back drop	NL-1	Not located - report plotted from on-site information
BO	Bore hole		
BR	Brick	NL	Not located - report plotted from records
BTIC	British Telecom inspection chamber	NL-2	Not located - plotted from visible trench scar detail
BTMII	British Telecom manhole	NRV	No return valve
CA	Compressed air	NS	No signal
CATV	Cable tv	o/e	Overhead
CCTV	Closed circuit television	p/h	Pipe hole
CH	Coal hole	PR	Pipe riser
CI	Cast iron	PRV	Pressure reducing valve
CL	Concrete	PVC	Polyvinyl chloride
CM	Cell marker	PE	Redding eye
C/C	Catch pit	RD	Road gully
COMP	Concrete	RWS	Rain water sign
CR	Cable riser	RWP	Rain water pipe
DB	Double buried	S/A	Seakaway
DE	Dechlorine iron	SE	Stop sock
ECF	Electric cable cable	SE	Side entry
EJ	Electric joint box	SI	Spun iron
EF	Electricity pole	SL	Soft level
EH	Electric hand	SP	Soil pipe
ES	Earth strap	ST	Steel
FI	Fire hydrant	SV	Stop valve
FL	Fire level	SW	Soft vent pipe
FI	Fire	SW	Soft waste
F/O	Fibre optic	TBP	Telephone call box
FP	Feeder pillar	T/I	Trapped inlet
G	Gully	T/O	Trapped outlet
GM	Gas meter	T	Telephone pole
GPR	Ground penetrating radar	UST	Underground storage tank
GV	Gas valve	UNT	Unable to Lift
HV	High voltage	UTR	Unable to find
K	Interaction chamber	UTR	Unable to find access
IL	Inter level	UTR	Unable to find
KV	Kilo volts	UTS	Unable to survey
LD	Lead drain	UTS	Unable to trace
LV	Low voltage	W	Wired day
LPG	Lamp post	WV	Vent pipe
LPG	Liquid petroleum gas	WL	Water level
LV	Low voltage	WM	Water meter
MDPE	Medium density polyethylene	WW	Wash out
MH	Manhole		

QA = Verified by Inspection-trial pit, vacuum Excavation, Inspection Chamber/Manhole
 Q1 = Detected service with GPR & EML - high confidence position and depth
 Q1P1 = Detected service with GPR & EML (post processed GPR data) - high confidence position and depth
 Q2 = Detected service with either GPR or EML - Medium confidence position and depth
 Q2P2 = Detected service with either GPR or EML (post processed GPR data) - Medium confidence position and depth
 Q3 = Detected service with GPR or EML - No depth/post-signal
 Q3P3 = Detected service with GPR or EML (post processed GPR data) - No depth/post-signal
 QD = Recorded, route - Not detected / interpreted/route
 QD = Recorded, route - Not detected / interpreted/route features - not detected
 QD = Assumed, service not located/not detected
 -QA is inferred at all MHS ICs unless otherwise stated.
 -Connections between manholes have been assumed straight and labelled as Q84.
 -All other connections have been assumed straight and labelled according to the manhole number.
 -All stand alone GPR reflections of unknown identity are inferred Q82/Q82P
 -and are not individually annotated.

Sewer/duct	Metallic service	GPR target
inline EM (1.20) at chamber 1.20d	inline EM (1.20) at chamber 1.20d	inline (1.20)

Topographical ☐ PAS 128 ☒ Drainage ☒ Services ☒

[illegible]

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Client **Evans & Langford Consultants Ltd**

Title	Location of Underground Services and Drains RB House Carp Park, The Square Lenham, Maidstone
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Surveyed	CG/JL/JD	Date	June 2025
Drawn	CG	Scale	1:200@A1
Checked	ISP		

Drawing No. 25/02/0110

Rev.