

UNDERGROUND SERVICES KEY				
Abandoned	AR	Assumed Route	GPR	Ground Penetrating Radar
Asit drain	BD	Backdrop	GR	Taken From Records
British telecom	CR	Cable Race	PT	Polyethylene Pipe
Cable TV	CS	Cable Street	US	Unable To Survey
Communication cables	PR	Pipe	UR	Unable To Route
Seems combined	CF	Coffin Fill	UT	Unable To Trace
Severe surface water	T	Tank	NVP	No Visible Pipes
Sever foul	VR	Vapor Recovery Point		
Ducting	UTL	Unable To Lift		
Electric cables				
Fast flow line				
Effluent pipes				
Fuel line				
Gas pipes				
Hazing pipes				
Traffic light cables				
Waste recovery pipes				
Water pipes				
Unidentified GPR or electric location				
Rising main				
Soar trace				
Alarm cables				
CCTV cables				
Chemical pipes				
Compressed air pipes				
Culvert				
Seems combined overhead				
Electric HV cables				
Electric pick cables				
LPD pipes				
Fire optic cables				
LPD pipes				
Sludge main				
Telemetry cables				
Vehicle detection pad				
Wash water pipes				
End of trace				
Group of services representation				
Taken from records (Not proven on site)				
Assumed route				
Services survey boundary				
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TYPICAL FEATURE DEPTH ANNOTATION				
ELECTRO-MAGNETIC DETECTION	GRAVITY DRAIN (VISUAL OBSERVATION)	GROUND PENETRATING RADAR		
APPROX DEPTH TO CENTRE	APPROX DEPTH TO EXTERNAL CROWN	APPROX DEPTH TO EXTERNAL CROWN		
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CABLE/FIBRE OPTIC				

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Client

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Project

Guinness Queens

Drawing Title

CCTV Survey

Drawn By AW	05/10/23	Survey Date September 2023
Checked by DJ	05/10/23	Scale A0@1:200scale
Drawing No 60740/CCTV2		Revision