

Quality Level	s (PAS				
	Quality Level	Horizontal Accuracy	Vertical Accuracy	Detection Clarification	
Desktop Records Search	D	N/A	N/A	Service shown on records only not found on site.	
Site Reconnaissance	С	N/A	N/A	A segment of utility whose location is demonstrated by visual reference to street furniture, topograpghical features or evidence of previous street works (reinstatement scar).	
Detection	B4	Undefined	Undefined	A utility segment which is suspected to exist but has not been detected and is therefore shown as an assumed route.	
Detection	В3	+- 500mm	Undefined No reliable depth	Horizontal location only of the utility detected by one of the geophysical techniques used.	
Detection	B2	+- 250mm	+- 40% Detected Depth	Horizontal and vertical location of the utility detected by one of the geophysical techniques used.	
Detection	B1	+- 150mm	+- 15% Detected Depth	Horizontal and vertical location of the utility detected by multiple geophysical techniques used.	
Verification	A	+- 50mm	+- 25mm	Horizontal and vertical location of the top and/or bottom of the utility.	
Sub Surface	Key		CCT Com Duct Earti Elec Elec Elec Fibre Gas GPR	V Cable V Cable Ims Cable t thing Rod tric Cable tric Cable tric LV Cable e Optic Pipe Anomaly	
				ting Pipe	

Rising Main Surface Sewer Foul Sewer **Combined Sewer** Trade Effluent Traffic Signal Cable

Unidentified Water Main

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Vent Pipe Fuel Pipe Oil Pipe Line Survey Extents

Assume Route

Topographic & Utility Key

Taken From Records

AV BH BIN OSBM BO MAIL BUS CCTV Col G EL EP ER FH FFL FP GV (i) IL GL LP MH K RE RWP SC SP SV SVP TAP TOF TOW TEL	Air Valve Borehole Bus Stop Benchmark Bollard Postbox Bus Stop Camera Column Gully Electric Point Electric Pole Earth Rod Fire Hydrant Floor Level Flag Pole Flap Valve Gate Post Gas Valve Induced Invert Level Floor Light Lamp Post Manhole Marker Rodding Eye Rain Water Stop Tap Sign Stop Valve Soil Vent Pipe Tap Top of Fence Top of Wall	DC	Vent Water Level Water Meter Wash Out Water Valve Depth (m) Unable to trace Inable to trace further End of Trace Sonded Survey Abondoned Assumed Rout Taken from Records Unable to Rais Unable to Rais Unable to Rais Unable to Rais Unable to Survey Man Access Required Cover Level Invert Level Underside/Soff Depth of Cover Depth Bottom Poor Trace No Visible Pipe Empty Duct Blocked Cable Riser Drainage Channel
THL TL	Threshold Lev Traffic Light		etters
TP	Telegraph Pol	e co	orrespond with CTV report and
	MH a	in	dicate pipe ferences.
Genera			
are metro Grid ticks distortion Details o vegetatic may be c outline. Any assu- linetype All arrow <u>Control &</u> All levels sh Survey Data observations The grid sh Survey Grid have been observations All other sta and Grid N	s should be used	I to check n or obsc icles at s & Vegetat shown ir s otherwi related to Or iple network based on Or These co-or le network s in plane pro	c for plotting ured by urvey dates ion details are DASHDOT se stated dnance GNSS dnance GNSS dnance gNSS
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5	UB C) <i>C /</i> Tel: 084	UDS,
CLIENT	Rogers Geotecl	nnical Se	rvices
SITE	Goldthorp Ithorpe Market, 1 S63 9	e Market /ictoria G	
DRAWING TI	TLE Topographic	Drainag	e &
	Underground U		ervey
DRAWING RE GR36132-	₅ 3DT-UU-DR mil	imeters	SCALE@A0 1/100
PROJECT RE		SHEET	REV 2 0
GF	R/36132	1 of 2	
GF SURVEYED CHECKED	SW, AT, AM AF, GIG	DRAWN	AT, SW 10/03/2022

