



LEGEND

—	Kerb	○	Air Valve
- - - - -	Low Kerb	⊕	Borehole
	Safety Kerb	⊗	Bolt
.....	Verge	⊗	British Telecom
—	Fence	⊗	Cable T.V.
—	Wall	⊗	Cable Riser
====	Wall (To scale)	⊗	Culvert
—	Railway	○	Down Pipe
—	Pipeline	○	Drain
—	Top of bank	○	Electricity Pole
—	Bottom of bank	○	Earth Rod
.....	Ditch	⊕	Fire Hydrant
.....	Channel (To scale)	⊕	Gully
—	Overhead Line	⊕	Gas Riser
—	BT Cable	⊕	Gas Pipe
—	General Comms. Cable	⊕	Gas Valve
—	CTV Cable	⊕	Small IC
—	Combined Water Pipe	⊕	Inspection Cover
—	Electricity Cable	⊕	Triangular IC
—	Fibre Optic Cable	⊕	Illuminated Road Sign
—	Foul Water Pipe	⊕	Kerb Outlet
—	Gas Pipe	⊕	Lamp Post
—	High Voltage Cable	⊕	Man
—	Low Voltage Cable	⊕	Manhole
—	Main Water Pipe	⊕	Manhole
—	Oxygen Pipe	⊕	Triangular Manhole
—	Surface Water Pipe	⊕	Marker Post
—	Unknown Service	⊕	Pipe
—	Assumed BT Cable	⊕	Triangular Pit
—	Assumed General Comms. Cable	⊕	Rodding Eye
—	Assumed CTV Cable	⊕	Road Sign
—	Assumed Combined Water Pipe	⊕	Shop Clock
—	Assumed Electricity Cable	⊕	Stay
—	Assumed Fibre Optic Cable	⊕	Tip
—	Assumed Foul Water Pipe	⊕	Telegraph Pole
—	Assumed Gas Pipe	⊕	Traffic Signal
—	Assumed High Voltage Cable	⊕	Vent
—	Assumed Low Voltage Cable	⊕	End of Record
—	Assumed Main Water Pipe	⊕	End of Trace (Pinned with caution)
—	Assumed Surface Water Pipe	⊕	Outside Survey Area
—	Assumed Unknown Service	⊕	UTS Unable to Survey
—	Assumed Oxygen Pipe	⊕	UTL Unable to Locate
—	Assumed Surface Water Pipe	⊕	UTR Unable to Raise
—	Assumed Unknown Service	⊕	UTT Unable to Trace
X	Exit Pipe		
TFR	Taken From Records		
D	Depth Equals		

A range of detection methods are used to obtain the underground information produced in this drawing. Variations in the ground conditions can affect the quality of the data and therefore an absolute affirmation cannot be guaranteed. The identification of any located service should not be treated as infallible. The originating source may not have been traced. The location and/or identification of a service will not necessarily indicate whether it is live or dead.

All depths of metallic features are to centre of the service, depths on drainage runs are to the pipe invert at the manhole and should be treated as an approximate indication. Underground drainage has been proven for position using traceable sonde methods, unless otherwise stated. No allowance has been made for sub surface entry into manholes or other chambers or voids below ground level, therefore any details relating to depths, sizes etc., are taken from above ground and as such will be approximate only.

Features not traceable by electromagnetic or sonde techniques, have not been located. These results are not infallible and trial excavations should be carried out to confirm service identification, position and particularly depths, where these are critical.

Utility location Services is not liable for any topographical survey that has not been undertaken by us. Any inaccuracies relating to background mapping, that we have no control over, are the liability of the client.

The term end of trace signifies the last possible point of location and not the termination of the service. In these instances please proceed with caution.

Notes:
Topographic Survey supplied by client.

C:\Users\Andrew Bartholomew\Documents\Log04.jpg

Client:
W. R. Dunn & Co. Ltd
27 Front Street
Acomb
York, YO24 3BW

Project Title:
UTILITY SURVEY
Digswell Village Church
Welwyn
AL6 0DH

Sheet Title: **SHEET 1 OF 1** Scale: **1:100**

Surveyed date: 07/11/13	Issued date: 08/11/13	Quote/Job No: GA00100
Surveyed by: AB/GB	Processed by: AB	Checked by: GB
		Approved by: GB/AB