

LEGEND	
	Scan Area
	Radio Frequency Scan Area
	Previous Scan Area
	Electricity Cable
	Street Lighting
	Power Carrying Feature
	Communication Cable
	Cable Television Cable
	Closed Circuit Television Cable
	Traffic Signalling
	Alarm Cable
	Telemetry Cable
	Fibre Optic Cable
	Energy Cable
	Unknown Cable
	Empty Duct
	Foul Water Sewer
	Surface Water Drain
	Combined Sewer
	Culvert
	Water Pipe
	Fire Main
	Gas Pipe
	Oil Pipe
	Fuel Main
	Steam Pipe
	Vent Pipe
	Unknown Pipe
	Earth Strap
	Metallic Feature
	Detected Linear Feature
	Possible Linear Feature
	Taken from Statutory Information
Assumed	
Anomalous Area	
	Area of Radio Frequency Disturbance
	Area of Electrical Interference
	Area of Reinforcing
	Chamber
	Unable to Survey

ABBREVIATIONS (where applicable)			
AV	Air Valve	LP	Lamp Post
BB	Belted Beachon	MH	Manhole
BT	Bottom of Chamber	MR	Marker
BH	Borehole	P	Post
BOL	Bolt	RE	Rodding Eye
BS	British Television Cover	RG	Rain Gully
CAB	Canal	RS	Road Sign
CATV	Cable Television Cover	SS	Stop Sign
CTV	Closed Circuit TV	ST	Stop Tap
CL	Cover Level	STN	Survey Station
DIA	Diameter	SV	Sluice Valve
DP	Down Pipe	TCB	Top of Chamber
EP	Electricity Pole	TC	Telephone Call Box
EPF	Earth Pit	TL	Traffic Light
FH	Fire Hydrant	TP	Telegraph Pole
GV	Gas Valve	UFL	Unable to Lift
IC	Inspection Cover	VPP	Vent Pipe
IL	Iluminated	WM	Water Meter
IRS	Intersected Road Sign	WO	Wash Out
JB	Junction Box		

NOTES

Depending on their individual suitability, a variety of detection methods were applied using all reasonable skill and care, in order to obtain the underground information most likely to be correct. The results of these surveys may vary with time and circumstances.

Varations in ground conditions, density of services and/or other external influences may affect the accuracy of the data recorded for this non-invasive survey. The detection and location of services may be affected by the use of non-invasive techniques is not guaranteed.

AVOID EXCAVATION WHEN EXCAVATING.

Underground services shown on this drawing are illustrated by an individual service line. This does not necessarily represent number of cables and/or ducts.

Depth shown are to top of service or feature unless otherwise stated. Generally +/- 100mm. In the case of a pipe, this is the top of the pipe. At depth +/- 100mm obtained both through direct measurement and non-invasive detection are as accurate as possible.

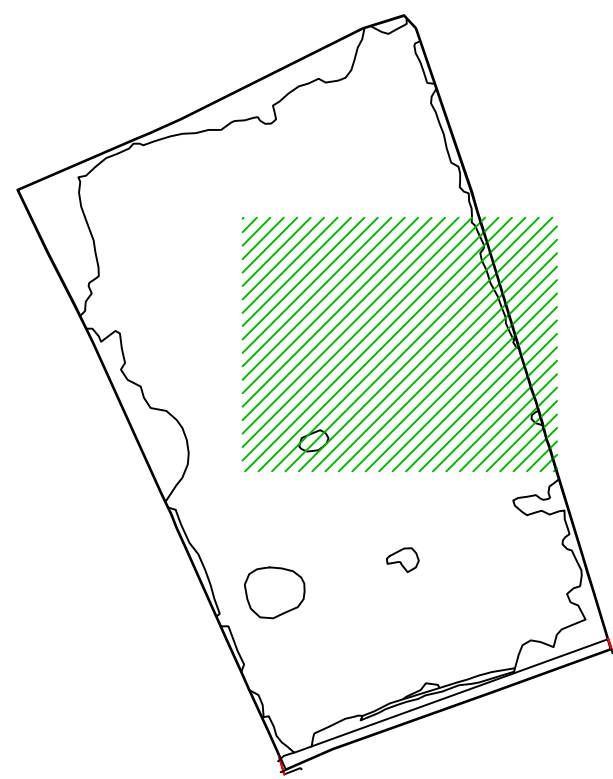
Pipe sizes are shown only from visual inspection or taken from statutory records.

The definition of an anomalous area is an area where the radar data shows a substantial change in uniform data from its surrounding area. These areas could be voids, heavy saturated ground, heavy tanks or other obstructions.

Unless otherwise stated all coordinates and levels are related to OSGB36 datum by OS.

IF IN DOUBT ASK

SHEET LAYOUT



GEOTEC SURVEYS LIMITED

PO Box 99, Godalming, Surrey, GU7 2XT

TEL: 01428 686168	EMAIL: geotec@geotecsveys.com
FAX: 01428 686169	WEB: www.geotecsveys.com

Client: Photon Energy Ltd 8 Windsor Square Silver Street Reading RG1 2TH	Site: Premier Foods Barnsley S71 3HF
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Drawn by: CS	Approved by: LH

Revision	Details	Initial	Date

