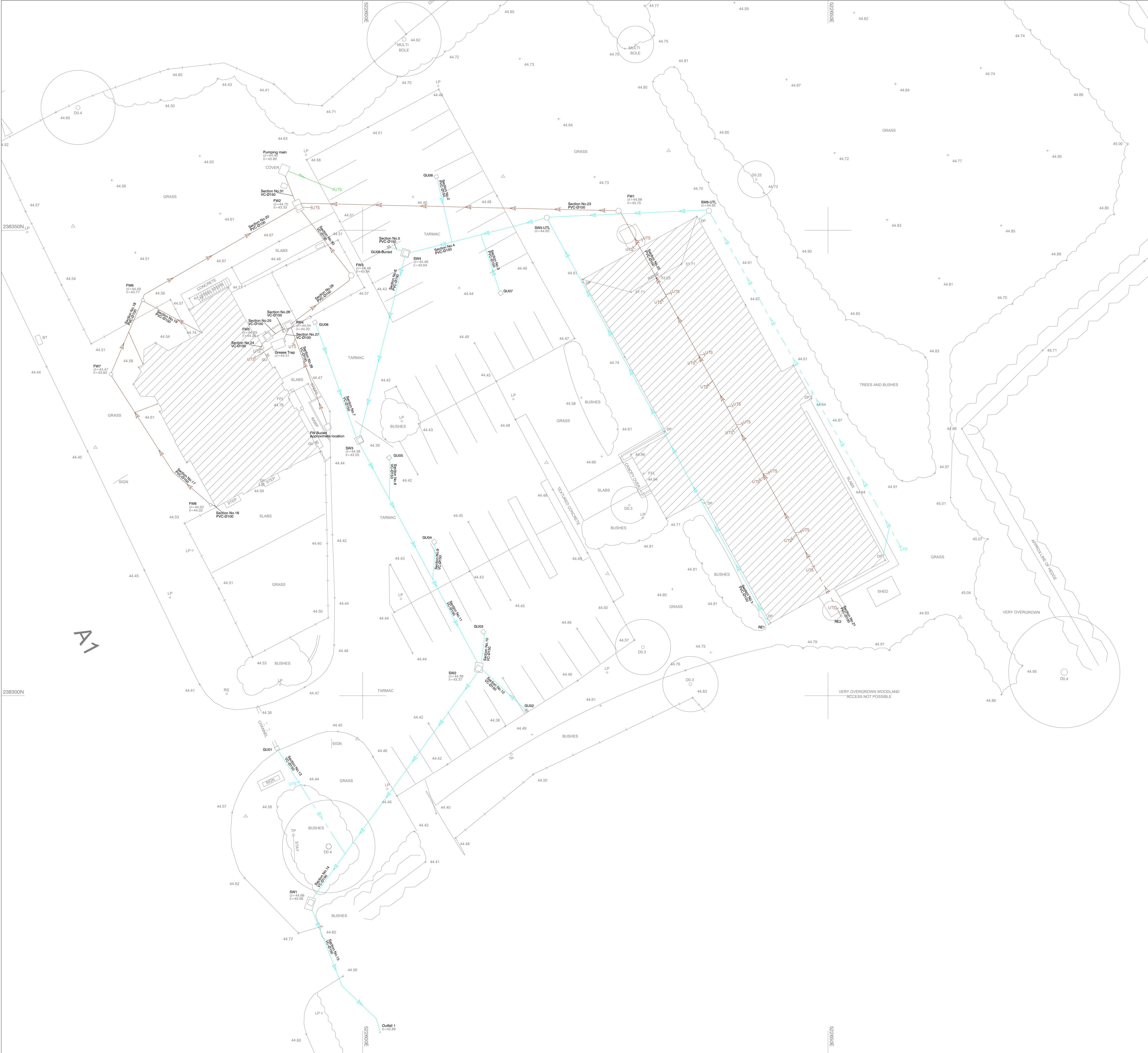




Interlocks Surveys
CCTV Survey Legend

Surface water drainage

Assumed surface water drainage

Foul water drainage

Assumed foul water drainage

Combined water drainage

Assumed combined water drainage

Rising main

Assumed rising main

Utility Survey Abbreviations

EoT	End of Trace	CAP	Capped Pipe/Duct
B	Blocked/Sonde unable to pass	UTS	Unable To Sonde/Survey
UTT	Unable To Trace	PR	Pipe Riser
UTL	Unable To Lift	WL	Water Level from Manhole Cover
CR	Cable Riser	PD	PI Depth from Manhole Cover
OS	Duct Configuration	OSA	Out of Survey Area
PT	P Trap	P100	Pipe Diameter
PE	Post Ended Cable		0.50m Depth below surface in metres
NVP	No Visible Pipes		

Symbol & Abbreviation Key.

	BARBED WIRE FENCE		KERB
	POST & RAIL FENCE		DROPPED KERB
	CLOSE BOARD FENCE		GULLY CHANNEL
	RAILINGS		TOP / BOTTOM OF BANK
	CHAIN LINK FENCE		FOLIAGE
	OTHER FENCE		DITCH
	KERB		VERGE
	DROPPED KERB		OVERHEAD CABLES
	GULLY CHANNEL		GATE
	TOP / BOTTOM OF BANK		HEDGE
	FOLIAGE		TREE - BROAD LEAVED
	DITCH		TREE - CONIFEROUS
	VERGE		BUSH
	OVERHEAD CABLES		BUILDING
	GATE		BOREHOLE
	HEDGE		SURVEY STATION
	TREE - BROAD LEAVED		ORDNANCE SURVEY BENCH MARK
	TREE - CONIFEROUS		
	BUSH		
	BUILDING		
	BOREHOLE		
	SURVEY STATION		
	ORDNANCE SURVEY BENCH MARK		
A/C	AIR CONDITIONING UNIT	KO	KERB OFFLET
AV	AIR VALVE	LC	LIGHTING COLUMN
BOL	BOLLARD	LP	LAMP POST
BH	BOREHOLE	NP	NAME PLATE
BL	BED LEVEL	NB	NOTICE BOARD
BM	BENCH MARK	PR	PIPE RISER
BT	BRITISH TELECOM	RP	RODDING POINT
CTV	CABLE TV	RS	ROAD SIGN
CL	COVER LEVEL	SP	SIGN POST
CR	CABLE RISER	SV	STOP VALVE
DP	DOWN PIPE	TL	TRAFFIC LIGHT
ER	EARTH ROD	TP	TELEGRAPH POLE
EP	ELECTRICITY POLE	TOF	TOP OF FENCE
EM	ELECTRICITY MARKER	TOH	TOP OF HEDGE
FB	FUSE BOX	TOR	TOP OF RAILINGS
FH	FIRE HYDRANT	TOS	SERVICE LEVEL
FP	FENCE POST	TOW	TOP OF WALL
FL	FLOOR LEVEL	UTL	UNABLE TO LIFT
GV	GAS VALVE	VM	VALVE MARKER
GM	GAS MARKER	VP	VENT PIPE
GU	GULLY	WL	WATER LEVEL
HM	HYDRANT MARKER	WM	WATER MARKER
IL	INVERT LEVEL	WO	WASH OUT

Limit of Liability.

This survey has been carried out under the British Standards Institution PAS 128:2004. Specification for underground utility detection, verification and location.

The location and/or identification of a service will not necessarily indicate whether it is live or dead.

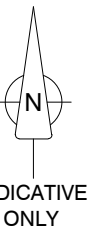
The fact that a service has not been located or identified and added as (DL-D) does not necessarily imply that it does not exist or is dead, their presence should be anticipated.

This survey is as a guide, safe digging practices are to be used in conjunction with this plan before any mechanical plant is used. On site verification (C.A.T. & Genny) by a trained operative is strongly advised during the excavation process.

At Interlocks Surveys Ltd we use skilled staff and modern, calibrated equipment to perform our surveys to the highest of quality. However, a well designed and executed survey should find 80% 95% of services, but it may not be possible to achieve a 100% detection rate. As a result, these types of surveys are not reliable.

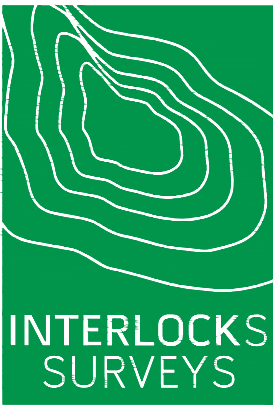
Notes.

Data overlain onto topographical drawing provided by client
Levels related to client drawing.



Rev	Details of Revision	Drawn	Date

Surveyed	Drawn	Date	Checked	Date	Approved	Date
ZBD	EBW	18/12/25	GD	18/12/25	GD	18/12/25



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Title.

CCTV SURVEY
REDWING'S LODGE
A1 SOUTHBOUND
HINXWORTH
SG7 5EX

Dwg No. **251205**

Sheet **1 of 1**

Scale 1:200 A1 Sheet

Rev.