This drawing must not be Scaled. All dimensions to be checked on site before commencing work or preparing working drawings. Any errors or discrepancies must be reported to the author immediately.
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KEY

SURVEY STATION

BANKING

HEDGE SPREADS

WOODLAND CANOPY

MARSH / WATERLOGGED

TREES — SPREAD, HEIGHT, DIAMETER, Scale

GATE

KERB LINE

DROP KERB LINE

CONCRETE

EDGING LINE

FENCE

WALL

OVERHEAD ELECTRIC

OVERHEAD TELEGRAPH

SEVERS FOUL

SEVERS STORM

BUILDING

OPEN SIDED BUILDING

GLASSHOUSE

CONTOUR — 25.56

SPOT LEVEL — + 127.13

BORE HOLE — BH

TRIAL HOLE — TH

GENERAL ABBREVIATIONS

AIR VALVE	AV
ANGLE	ANG
BACK	BK
BALLARD	BD
BOX (CES)	BX
BOX (PROTECTION COVER	BX
CABLE TV COVER	CATV
CONTROL BOX	CB
CUT & FILL	C/F
CATCH PIT	CP
DROP KERB	DK
ELECTRICITY CONTROL BOX	ECB
ELECTRICITY POLE	EP
EARTH WIRE	EW
FINISHED FLOOR LEVEL	FFL
FIGURATIVE	FIG
FOUL WATER SEWER	FWS
GAS VALVE	GV
GATE POST	GP
GULLY	G
INSPECTION COVER	IC
INVERT LEVEL	IL
LAMP COLUMN	LC
LAMP POST	LP
LETTER BOX	LB
MANHOLE	MH
MANGLE	MG
MARKER POST	MP
OAK	OK
ORDNANCE SURVEY BENCH MARK	OSBM
RODDING EYE	RE
RIVER	R
RAIN WATER PIPE	RWP
RETAINING WALL	RW
SOIL & VENT PIPE	SVP
STUB TAP	ST
STREET NAME PLATE	SNP
STUMP	STP
STORM WATER SEWER	SWS
STOP VALVE	SV
TELEPHONE CALL BOX	TCB
TRAFFIC LIGHT	TL
TELEGRAPH POLE	TP
UNKNOWN PIPE	UP
VENT PIPE	VP
WATER LEVEL	WL
WATER METER	WM
WASH OUT	WO

FENCE ABBREVIATIONS

BARBED WIRE FENCE	B/W
CHAIN LINK FENCE	C/L
CORRUGATED IRON FENCE	C/I
CHAIN LINK FENCE	C/L
HEDGE FENCE	H/F
IRON RAILINGS	I/R
POST AND RAIL FENCE	P/R
POST AND WIRE FENCE	P/W
WIRE MESH FENCE	W/M

SERVICE ABBREVIATIONS

Assumed Connection	(ACn)	Overhead	o/h
Assumed Route	(AR)	Depth to top of pipe	Pd
British Gas Easement	BG	Pipe buried	PB
British Telecom	BT	Pipe on ground	PG
Compressed Air	CA	Pipe on wall	(PoW)
Cable on ground	CG	Pipe Subway	PS
Cable on wall	(CoW)	Plan Records	(R)
Cathode Point (Gas)	CP	Sump depth	SD
Depth of Cover	DC	Surface Water	SW
Depth of service (approx)	d	Soffit Width	(SoFd
Depth to Top of Duct	dd	Stuice Valve	SV
Disused	(dis)	Telephone (Other	TO
Electricity	E	Telephone (to BT)	(at
Fire Hydrant	FH	Unable to Lift	(UTL)
Flow & Return	F&R	Unable to Trace	(UT)
Gas Valve	GV	Valve	V
High Voltage	HV	Valve Information	(VI)
Invert Level	IL	Water Main	WM
Kiosk	(K)	Water Level	WL
Low Voltage	L(V)	Water Meter	WM
Medium pressure (gas)	MP	Water PR	WPR
No Further Information	(NFI)		

NOTES

Co ordinate grid & levels have been obtained from OS national GPS network

Revision No.	Details	Date	Init.	Chkd.

Client: Julian Warwick

Project: Proposed development No.50 Broadgate Whaplode

Dwg. Title: Topographical Survey

Date: Aug 2017	Scale: 1:200@A1
Surveyor: RF	Dwg. No.
Job No.	12945

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