

N

SURVEY ORIENTATED TO REAL TIME GPS

0m 10m 20m 30m 40m

SCALE BAR 1:500

NOTES AND AMENDMENTS

ONLY MANHOLES AND SERVICES VISIBLE AT TIME OF SURVEY SHOWN

DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED WITH LOCAL AUTHORITY RECORDS PRIOR TO WORK COMMENCING
Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE THE AVERAGE SPREAD. THE DRIP LINE LAYER DENOTES THE TREES EXTREMITY

REVISIONS

REV.	DESCRIPTION	SURVEYED	DRAWN	DATE

Topographical Survey Legend

BIn	Litter bin	TL	Tie line
BH	Bore Hole	TP	Telegraph pole
Bol	Bollard	TPS	Tactile paving stabs
BS	Bus stop	TS	Traffic signal light
BTC	British telecom ic	TV	Television cover
CPS	Concrete paving slabs	VP	Vent pipe
Dr	Drain	WM	Water meter
ElecC	Electrical ic	WO	Wash Out
ElecP	Electric pole	WT	Weigh bar tilt
ER	Earth rod	Fence annotation	
FH	Fire Hydrant	B/W	Barbed wire
FP	Flagpole	C/T	Closed boarded
FT	Floodlight	C/I	Corrugated iron
GP	Gate post	C/M	Mesh
GV	Gate post	C/P	Concrete panel
GV	Gas valve	H/R	Hand rail
IC	Inspection cover	I/R	Iron railings
JB	Junction box	O/B	Open boarded
KO	Kerb outlet	P/C	Post & chain
LB	Letter box	P/R	Post & rail
LP	Lamp post	P/W	Post & wire
MM	Utility marker	W/M	Wire mesh
MP	Mile post	Level profic descriptions	
MW	Monitoring Well	AL	Arch level
NP	Name plate	BL	Bed level
OH	Oil tank	CL	Cover level
PM	Parking meter	EL	Eaves level
RE	Rodding eye	FL	Floor level
RS	Road sign	IL	Invert level
rwp	Rain water pipe	PL	Parapet level
SP	Sign post	RH	Roof/ridge level
SS	Soil stack	SL	Sill level
SV	Service Box	Spr	Arch springing level
SV	Stop valve	Top	Top of pipe/culvert
TCB	Telephone call box	WH	Wall height
TH	Trial Hole	WL	Water level

BENCH MARK INFORMATION

All levels relate to OSBM Newyln
Datum Generated by VRS GPS

SURVEY STATIONS

STN1	387147.662	399577.083 62.321
STN2	387061.576	399515.056 62.737
STN3	386966.168	399462.646 62.030
STN4	387089.741	399416.512 61.435
STN5	387183.012	399384.522 60.272
STN6	387460.844	399380.264 56.809
STN6A	387527.533	399391.890 57.113
STN7	387594.602	399407.509 57.328
STN9	387674.081	399494.842 61.684
STN11	387531.897	399417.816 56.657
STN11A	387548.934	399421.760 56.554
STN11B	387548.953	399445.232 56.469
STN11C	387554.824	399467.808 56.526
STN11D	387538.932	399479.322 57.096
STN12	387555.624	399420.572 62.638
STN13	387551.101	399448.381 62.624
STN14	387538.247	399449.362 62.581
STN15	387539.271	399493.237 63.220
STN16	387447.168	399497.218 61.321
PB2	387027.490	399463.393 61.396
PB2a	387086.587	399436.781 60.017
PB2b	387158.387	399417.471 59.668
PB2b1	387142.309	399477.320 59.530
PB2c	387229.515	399395.809 59.410
PB2d	387274.509	399441.535 59.381
PB2d1	387327.489	399418.131 57.993
PB2e	387181.680	399516.333 59.753
PB2e1	387231.737	399518.229 58.745
PB2e2	387222.864	399532.656 59.245
PB2e2	387183.884	399536.249 59.446
PB2e3	387156.299	399547.791 59.755
PB2f	387143.325	399495.349 59.550
PB3	387137.265	399557.714 60.208

JLP Surveying

JLP Surveying Consultants Ltd,
Suite 43 Rodney House,
King Street,
Wigan
WN1 1BT
Tel - 01942 243313
Fax - 01942 492230
Mobile - 07710 428498
EMAIL:- peterhouston@jlpsurveys.com

PROJECT
Manchester Abattoir,
Parkview Road,
Manchester.

DRAWING TITLE
Topographical Land Survey

SCALE	SHEET SIZE	No. of SHEETS	DATE	REVISION
1:500	A0	2	16.01.2024	

DRAWING NUMBER
S24-0012-2