

TOPOGRAPHICAL & MEASURED BUILDING SURVEYS			
ABBREVIATIONS & SYMBOLS			
AA	Architectural	ET	Expansive Thermal
AB	Architectural Block	FB	Fixed Block
AC	Architectural Record	FC	Fixed Ceiling Level
AD	Architectural Drawing	FD	Fixed Door
AE	Architectural Elevation	FE	Fixed Elevation
AF	Architectural Floor	FF	Fixed Floor
AG	Architectural Ground	FG	Fixed Ground
AI	Architectural Interior	FI	Fixed Interior
AL	Architectural Level	FL	Fixed Level
AM	Architectural Material	FM	Fixed Material
AN	Architectural Note	GN	Fixed Note
AO	Architectural Object	GO	Fixed Object
AP	Architectural Plan	GP	Fixed Plan
AS	Architectural Section	GS	Fixed Section
AT	Architectural Table	GT	Fixed Table
AV	Architectural View	GV	Fixed View
AW	Architectural Window	GW	Fixed Window
AX	Architectural X-ray	GX	Fixed X-ray
AY	Architectural Y-axis	GY	Fixed Y-axis
AZ	Architectural Z-axis	GZ	Fixed Z-axis
BA	Building Area	HA	Horizontal Area
BB	Building Block	HB	Horizontal Block
BC	Building Code	HC	Horizontal Code
BD	Building Drawing	HD	Horizontal Drawing
BE	Building Elevation	HE	Horizontal Elevation
BF	Building Floor	HF	Horizontal Floor
BG	Building Ground	HG	Horizontal Ground
BH	Building Interior	HI	Horizontal Interior
BI	Building Level	HL	Horizontal Level
BJ	Building Material	HM	Horizontal Material
BK	Building Note	HN	Horizontal Note
BL	Building Object	HO	Horizontal Object
BM	Building Plan	HP	Horizontal Plan
BN	Building Section	HS	Horizontal Section
BO	Building Table	HT	Horizontal Table
BP	Building View	HV	Horizontal View
BQ	Building Window	HW	Horizontal Window
BR	Building X-ray	HX	Horizontal X-ray
BS	Building Y-axis	HY	Horizontal Y-axis
BT	Building Z-axis	HZ	Horizontal Z-axis
CA	Construction Area	IA	Interior Area
CB	Construction Block	IB	Interior Block
CC	Construction Code	IC	Interior Code
CD	Construction Drawing	ID	Interior Drawing
CE	Construction Elevation	IE	Interior Elevation
CF	Construction Floor	IF	Interior Floor
CG	Construction Ground	IG	Interior Ground
CH	Construction Interior	IH	Interior Interior
CI	Construction Level	IL	Interior Level
CJ	Construction Material	IM	Interior Material
CK	Construction Note	IN	Interior Note
CL	Construction Object	IO	Interior Object
CM	Construction Plan	IP	Interior Plan
CN	Construction Section	IS	Interior Section
CO	Construction Table	IT	Interior Table
CP	Construction View	IV	Interior View
CQ	Construction Window	IW	Interior Window
CR	Construction X-ray	IX	Interior X-ray
CS	Construction Y-axis	IY	Interior Y-axis
CT	Construction Z-axis	IZ	Interior Z-axis
DA	Design Area	JA	Joint Area
DB	Design Block	JB	Joint Block
DC	Design Code	JC	Joint Code
DD	Design Drawing	JD	Joint Drawing
DE	Design Elevation	JE	Joint Elevation
DF	Design Floor	JF	Joint Floor
DG	Design Ground	JG	Joint Ground
DH	Design Interior	JH	Joint Interior
DI	Design Level	JI	Joint Level
DJ	Design Material	JM	Joint Material
DK	Design Note	JN	Joint Note
DL	Design Object	JO	Joint Object
DM	Design Plan	JP	Joint Plan
DN	Design Section	JS	Joint Section
DO	Design Table	JT	Joint Table
DP	Design View	JV	Joint View
DQ	Design Window	JW	Joint Window
DR	Design X-ray	JX	Joint X-ray
DS	Design Y-axis	JY	Joint Y-axis
DT	Design Z-axis	JZ	Joint Z-axis
EA	Electrical Area	KA	Kitchen Area
EB	Electrical Block	KB	Kitchen Block
EC	Electrical Code	KC	Kitchen Code
ED	Electrical Drawing	KD	Kitchen Drawing
EE	Electrical Elevation	KE	Kitchen Elevation
EF	Electrical Floor	KF	Kitchen Floor
EG	Electrical Ground	KG	Kitchen Ground
EH	Electrical Interior	KH	Kitchen Interior
EI	Electrical Level	KI	Kitchen Level
EJ	Electrical Material	KM	Kitchen Material
EK	Electrical Note	KN	Kitchen Note
EL	Electrical Object	KO	Kitchen Object
EM	Electrical Plan	KP	Kitchen Plan
EN	Electrical Section	KS	Kitchen Section
EO	Electrical Table	KT	Kitchen Table
EP	Electrical View	KV	Kitchen View
EQ	Electrical Window	KW	Kitchen Window
ER	Electrical X-ray	KX	Kitchen X-ray
ES	Electrical Y-axis	KY	Kitchen Y-axis
ET	Electrical Z-axis	KZ	Kitchen Z-axis
FA	Foundation Area	LA	Lobby Area
FB	Foundation Block	LB	Lobby Block
FC	Foundation Code	LC	Lobby Code
FD	Foundation Drawing	LD	Lobby Drawing
FE	Foundation Elevation	LE	Lobby Elevation
FF	Foundation Floor	LF	Lobby Floor
FG	Foundation Ground	LG	Lobby Ground
FH	Foundation Interior	LH	Lobby Interior
FI	Foundation Level	LI	Lobby Level
FJ	Foundation Material	LM	Lobby Material
FK	Foundation Note	LN	Lobby Note
FL	Foundation Object	LO	Lobby Object
FM	Foundation Plan	LP	Lobby Plan
FN	Foundation Section	LS	Lobby Section
FO	Foundation Table	LT	Lobby Table
FP	Foundation View	LV	Lobby View
FQ	Foundation Window	LW	Lobby Window
FR	Foundation X-ray	LX	Lobby X-ray
FS	Foundation Y-axis	LY	Lobby Y-axis
FT	Foundation Z-axis	LZ	Lobby Z-axis
GA	General Area	MA	Main Area
GB	General Block	MB	Main Block
GC	General Code	MC	Main Code
GD	General Drawing	MD	Main Drawing
GE	General Elevation	ME	Main Elevation
GF	General Floor	MF	Main Floor
GG	General Ground	MG	Main Ground
GH	General Interior	MH	Main Interior
GI	General Level	MI	Main Level
GJ	General Material	MM	Main Material
GK	General Note	MN	Main Note
GL	General Object	MO	Main Object
GM	General Plan	MP	Main Plan
GN	General Section	MS	Main Section
GO	General Table	MT	Main Table
GP	General View	MV	Main View
GQ	General Window	MW	Main Window
GR	General X-ray	MX	Main X-ray
GS	General Y-axis	MY	Main Y-axis
GT	General Z-axis	MZ	Main Z-axis
HA	Horizontal Area	NA	Northern Area
HB	Horizontal Block	NB	Northern Block
HC	Horizontal Code	NC	Northern Code
HD	Horizontal Drawing	ND	Northern Drawing
HE	Horizontal Elevation	NE	Northern Elevation
HF	Horizontal Floor	NF	Northern Floor
HG	Horizontal Ground	NG	Northern Ground
HH	Horizontal Interior	NH	Northern Interior
HI	Horizontal Interior	NI	Northern Interior
HL	Horizontal Level	NL	Northern Level
HM	Horizontal Material	NM	Northern Material
HN	Horizontal Note	NN	Northern Note
HO	Horizontal Object	NO	Northern Object
HP	Horizontal Plan	NP	Northern Plan
HS	Horizontal Section	NS	Northern Section
HT	Horizontal Table	NT	Northern Table
HV	Horizontal View	NV	Northern View
HW	Horizontal Window	NW	Northern Window
HX	Horizontal X-ray	NX	Northern X-ray
HY	Horizontal Y-axis	NY	Northern Y-axis
HZ	Horizontal Z-axis	NZ	Northern Z-axis
IA	Interior Area	OA	Outer Area
IB	Interior Block	OB	Outer Block
IC	Interior Code	OC	Outer Code
ID	Interior Drawing	OD	Outer Drawing
IE	Interior Elevation	OE	Outer Elevation
IF	Interior Floor	OF	Outer Floor
IG	Interior Ground	OG	Outer Ground
IH	Interior Interior	OH	Outer Interior
IL	Interior Level	OI	Outer Interior
IM	Interior Material	OI	Outer Interior
IN	Interior Note	ON	Outer Note
IO	Interior Object	OO	Outer Object
IP	Interior Plan	OP	Outer Plan
IS	Interior Section	OS	Outer Section
IT	Interior Table	OT	Outer Table
IV	Interior View	OV	Outer View
IW	Interior Window	OW	Outer Window
IX	Interior X-ray	OX	Outer X-ray
IY	Interior Y-axis	OY	Outer Y-axis
IZ	Interior Z-axis	OZ	Outer Z-axis
JA	Joint Area	PA	Parking Area
JB	Joint Block	PB	Parking Block
JC	Joint Code	PC	Parking Code
JD	Joint Drawing	PD	Parking Drawing
JE	Joint Elevation	PE	Parking Elevation
JF	Joint Floor	PF	Parking Floor
JG	Joint Ground	PG	Parking Ground
JH	Joint Interior	PH	Parking Interior
JI	Joint Level	PI	Parking Interior
JM	Joint Material	PI	Parking Interior
JN	Joint Note	PP	Parking Plan
JO	Joint Object	PS	Parking Section
JP	Joint Plan	PT	Parking Table
JS	Joint Section	PV	Parking View
JT	Joint Table	PW	Parking Window
JV	Joint View	PX	Parking X-ray
JW	Joint Window	PY	Parking Y-axis
JX	Joint X-ray	PZ	Parking Z-axis
JY	Joint Y-axis	QA	Quadrant Area
JZ	Joint Z-axis	QB	Quadrant Block
KA	Kitchen Area	QC	Quadrant Code
KB	Kitchen Block	QD	Quadrant Drawing
KC	Kitchen Code	QE	Quadrant Elevation
KD	Kitchen Drawing	QF	Quadrant Floor
KE	Kitchen Elevation	QG	Quadrant Ground
KF	Kitchen Floor	QH	Quadrant Interior
KG	Kitchen Ground	QI	Quadrant Interior
KH	Kitchen Interior	QJ	Quadrant Level
KI	Kitchen Level	QK	Quadrant Material
KM	Kitchen Material	QL	Quadrant Note
KN	Kitchen Note	QM	Quadrant Object
KO	Kitchen Object	QN	Quadrant Object
KP	Kitchen Plan	QO	Quadrant Object
KS	Kitchen Section	QO	Quadrant Object
KT	Kitchen Table	QO	Quadrant Object
KV	Kitchen View	QO	Quadrant Object
KW	Kitchen Window	QO	Quadrant Object
KX	Kitchen X-ray	QO	Quadrant Object
KY	Kitchen Y-axis	QO	Quadrant Object
KZ	Kitchen Z-axis	QO	Quadrant Object
LA	Lobby Area	QA	Quadrant Area
LB	Lobby Block	QB	Quadrant Block
LC	Lobby Code	QC	Quadrant Code
LD	Lobby Drawing	QD	Quadrant Drawing
LE	Lobby Elevation	QE	Quadrant Elevation
LF	Lobby Floor	QF	Quadrant Floor
LG	Lobby Ground	QG	Quadrant Ground
LH	Lobby Interior	QH	Quadrant Interior
LI	Lobby Level	QI	Quadrant Interior
LM	Lobby Material	QJ	Quadrant Level
LN	Lobby Note	QK	Quadrant Material
LO	Lobby Object	QL	Quadrant Note
LP	Lobby Plan	QM	Quadrant Object
LS	Lobby Section	QN	Quadrant Object
LT	Lobby Table	QO	Quadrant Object
LV	Lobby View	QO	Quadrant Object
LW	Lobby Window	QO	Quadrant Object
LX	Lobby X-ray	QO	Quadrant Object
LY	Lobby Y-axis	QO	Quadrant Object
LZ	Lobby Z-axis	QO	Quadrant Object
MA	Main Area	QA	Quadrant Area
MB	Main Block	QB	Quadrant Block
MC	Main Code	QC	Quadrant Code
MD	Main Drawing	QD	Quadrant Drawing
ME	Main Elevation	QE	Quadrant Elevation
MF	Main Floor	QF	Quadrant Floor
MG	Main Ground	QG	Quadrant Ground
MH	Main Interior	QH	Quadrant Interior
MI	Main Level	QI	Quadrant Interior
MM	Main Material	QJ	Quadrant Level
MN	Main Note	QK	Quadrant Material
MO	Main Object	QL	Quadrant Note
MP	Main Plan	QM	Quadrant Object
MS	Main Section	QN	Quadrant Object
MT	Main Table	QO	Quadrant Object
MV	Main View	QO	Quadrant Object
MW	Main Window	QO	Quadrant Object
MX	Main X-ray	QO	Quadrant Object
MY	Main Y-axis	QO	Quadrant Object
MZ	Main Z-axis	QO	Quadrant Object
NA	Northern Area	QA	Quadrant Area
NB	Northern Block	QB	Quadrant Block
NC	Northern Code	QC	Quadrant Code
ND	Northern Drawing	QD	Quadrant Drawing
NE	Northern Elevation	QE	Quadrant Elevation
NF	Northern Floor	QF	Quadrant Floor
NG	Northern Ground	QG	Quadrant Ground
NH	Northern Interior	QH	Quadrant Interior
NI	Northern Interior	QI	Quadrant Interior
NL	Northern Level	QJ	Quadrant Level
NM	Northern Material	QK	Quadrant Material
NN	Northern Note	QL	Quadrant Note
NO	Northern Object	QM	Quadrant Object
NP	Northern Plan	QN	Quadrant Object
NS	Northern Section	QO	Quadrant Object
NT	Northern Table	QO	Quadrant Object
NV	Northern View	QO	Quadrant Object
NW	Northern Window	QO	Quadrant Object
NX	Northern X-ray	QO	Quadrant Object
NY	Northern Y-axis	QO	Quadrant Object
NZ	Northern Z-axis	QO	Quadrant Object
OA	Outer Area	QA	Quadrant Area
OB	Outer Block	QB	Quadrant Block
OC	Outer Code	QC	Quadrant Code
OD	Outer Drawing	QD	Quadrant Drawing
OE	Outer Elevation	QE	Quadrant Elevation
OF	Outer Floor	QF	Quadrant Floor
OG	Outer Ground	QG	Quadrant Ground
OH	Outer Interior	QH	Quadrant Interior
OI	Outer Interior	QI	Quadrant Interior
OI	Outer Interior	QJ	Quadrant Level
ON	Outer Note	QK	Quadrant Material
OO	Outer Object	QL	Quadrant Note
OP	Outer Plan	QM	Quadrant Object
OS	Outer Section	QN	Quadrant Object
OT	Outer Table	QO	Quadrant Object
OV	Outer View	QO	Quadrant Object
OW	Outer Window	QO	Quadrant Object
OX	Outer X-ray	QO	Quadrant Object
OY	Outer Y-axis	QO	Quadrant Object
OZ	Outer Z-axis	QO	Quadrant Object
PA	Parking Area	QA	Quadrant Area
PB	Parking Block	QB	Quadrant Block
PC	Parking Code	QC	Quadrant Code
PD	Parking Drawing	QD	Quadrant Drawing
PE	Parking Elevation	QE	Quadrant Elevation
PF	Parking Floor	QF	Quadrant Floor
PG	Parking Ground	QG	Quadrant Ground
PH	Parking Interior	QH	Quadrant Interior
PI	Parking Interior	QI	Quadrant Interior
PI	Parking Interior	QJ	Quadrant Level
PP	Parking Plan	QK	Quadrant Material
PS	Parking Section	QL	Quadrant Note
PT	Parking Table	QM	Quadrant Object
PV	Parking View	QN	Quadrant Object
PW	Parking Window	QO	Quadrant Object
PX	Parking X-ray	QO	Quadrant Object
PY	Parking Y-axis	QO	Quadrant Object
PZ	Parking Z-axis	QO	Quadrant Object
QA	Quadrant Area	QA	Quadrant Area
QB	Quadrant Block	QB	Quadrant Block
QC	Quadrant Code	QC	Quadrant Code
QD	Quadrant Drawing	QD	Quadrant Drawing
QE	Quadrant Elevation	QE	Quadrant Elevation
QF	Quadrant Floor	QF	Quadrant Floor
QG	Quadrant Ground	QG	Quadrant Ground
QH	Quadrant Interior	QH	Quadrant Interior
QI	Quadrant Interior	QI	Quadrant Interior
QJ	Quadrant Level	QJ	Quadrant Level
QK	Quadrant Material	QK	Quadrant Material
QL	Quadrant Note	QL	Quadrant Note
QM	Quadrant Object	QM	Quadrant Object
QN	Quadrant Object	QN	Quadrant Object
QO	Quadrant Object	QO	Quadrant Object
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DRAWING NOTES

Topographical Surveys

Trees are drawn to scale showing the average canopy spread. Descriptions and heights should be used as a guide only.

All building names, descriptions, number of storeys, construction type including roof line details are indicative only and taken externally from ground level.

All below ground details including drainage, voids and services have been identified from above ground and therefore all details relating to these features including; sizes, depth, description etc will be approximate only. All critical dimensions and connections should be checked and verified prior to starting work.

Detail, services and features may not have been surveyed if obstructed or not reasonably visible at the time of the survey.

Surveyed physical features may not necessarily represent the legal boundary line.

Measured Building Surveys

Measurements to internal walls are taken to the wall finishes at approx 1m above the floor level and the wall assumed to be vertical.

General

The contractor must check and verify all site and building dimensions, levels, utilities and drainage details and connections prior to commencing work. Any errors or discrepancies must be notified to Survey Solutions immediately.

The accuracy of the digital data is the same as the plotting scale implies. All dimensions are in metres unless otherwise stated.

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This drawing should only be scaled using digital methods.

SURVEY STATIONS			
Name	Easting	Northing	Height
ST01	381313.299	408599.071	80.609
ST02	381271.645	408533.346	76.138

SURVEY GRID AND LEVEL DATUM

The coordinate system established for this survey is related to Ordnance Survey (OS) National Grid at multiple points using GNSS with a scale factor of 1.000.

The level datum established for this survey is related to Ordnance Survey (OS) using GPS Smartnet.

To avoid discrepancies within the survey, adding to the survey or setting out points from the survey, any coordinated data must be directly derived from the original survey control. Survey Solutions are not responsible for any third-party adding survey data to the existing information.

REV	DESCRIPTION	DRAWN	APPR	DATE
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IPSWICH / BEDFORD / BIRMINGHAM / COVENTRY / CRAWLEY / GLASGOW / LEEDS / LONDON CENTRAL /
LONDON EAST / MANCHESTER / NEWCASTLE / NORWICH / NOTTINGHAM / THAMES VALLEY

PROJECT TITLE
Croft Lane, Unsworth,
Bury, BL9 8QA

DRAWING DETAIL
TOPOGRAPHICAL SURVEY
Sheet 1 of 1

CLIENT Tiddlywinks Nursery Group				SCALE 1:200
SURVEYOR WB	SURVEY DATE 25/11/2025	CHECKED BY SR	APPROVED BY SR	DWG STATUS FINAL
DRAWING NUMBER 83167MCLS-01			REVISION	ISSUE DATE 26/11/2025

