



Station Table			
Station	Easting (m)	Northing (m)	Level (m)
LM01	440581.044	303453.770	126.094
LM02	440550.937	303458.874	121.977



Notes

This plan should only be used for its original purpose. All dimensions and levels should be checked / verified on site prior to the design.

This survey has been orientated to the Ordnance Survey (OS) National Grid OSG36(15) via Global Navigational Satellite Systems (GNSS) and the OS Active Network (OS Net). No scale factor has been applied to the survey therefore the coordinates shown are arbitrary at a scale factor of 1 and relates to Ordnance Survey National Grid.

Please refer to Survey Station Table to enable establishment of the onsite grid and datum.

Elements may have been obscured if they were hidden or inaccessible during the survey. The identification of utility and statutory authority equipment relied solely on visual inspection.

Background mapping should be used as a guide only & remotely surveyed features such as offsite buildings and heights should be used as a guide only.

Legend : Topographical			
AV	Air valve	LC	Lighting
Ba	Bollard	Lbox	Letter box
BB	Bellsh beacon	Ldr	Ladder
BH	Borehole	MkD	Marker post drainage
Bn	Rubbish bin	MkE	Marker post electric
BP	Brick paved	MkG	Marker post gas
BT	British telecom	MkOF	Marker post oil/fuel
Bus	Bus stop	MkT	Marker post telecom
CPS	Concrete paving slabs	MkU	Marker post unidentified
CTV	Cable tv	MkV	Marker post water
CL	Cover level	PR	Pipe riser
CCTV	Closed circuit tv	Plnv	Pipe invert
CR	Cable riser	PM	Parking meter
DP	Down pipe	RWP	Rain water pipe
EP	Electricity post	Re	Rodding eye
E	Electric feature	Sag	Overhead sag level
Elec	Electric socket	SV	Stop valve
Elec Cab	Electric cabinet	ST	Stop tap
ER	Earth rod	SP	Sign post
FH	Fire hydrant	SoI	Soil
FBW	Fence Barbed Wire	Sy	Sale
FCB	Fence Closed Board	SY	Stay
FCL	Fence Chain Link	TT	Tactile
FEL	Fence Electric	TL	Traffic light
FMP	Fence Metal Panel	TP	Telegraph post
FMR	Fence Metal Railing	Tap	Water tap
FOB	Fence Open Board	THL	Threshold level
FPW	Fence Post & Wire	TH	Threshold
FSP	Fence Steel Palisade	U	Unidentified feature
FWM	Fence Wire Mesh	UP	Unidentified point
Gy	Gully	UCab	Unidentified cabinet
Gas	Gas unidentified	UTL	Unable to lift
GM	Gas meter	VP	Vent pipe
GV	Gas valve	WL	Water level
IL	Invert level	WM	Water meter
IPL	Internal floor level	WO	Wash out
ISP	Illuminated sign post	WSL	Window sill level
IBol	Kerb Inlet	WHead	Window head level
KI	Kerb Inlet	R/Wall	Retaining wall
O/H	Overhead cable		
TL	Top of Wall Level	TT	Station Name
EL	Eaves Level	TT 100.000	Station Level
FPL	Floor Level (General)	Hedge	Hedge
FRFL	Flat Roof Level (General)	Gate	Gate
Ridge Level	Ridge Level	Fence General	Fence General
Threshold Level	Threshold Level	Square Post	Square Post
Grass	Grass	Circle Post	Circle Post
Vegetation	Vegetation	OS Data	OS Data
Bank top	Bank top	Crown copyright	Crown copyright
Bank bottom	Bank bottom		
Building overhead	Building overhead		
Miscellaneous	Miscellaneous		
Section position	Section position		
Kerb	Kerb		
Drop kerb	Drop kerb		
Wall Ht 1.2	Wall		
Hatch	Hatch		
Windows	Windows		
Doors	Doors		
Utility covers/cabinets etc above ground	Utility covers/cabinets etc above ground		
Drainage (general)	Drainage (general)		
Electric	Electric		
Gas	Gas		
Traffic signals	Traffic signals		
Telecom	Telecom		
Unidentified	Unidentified		
Water	Water		

LandMap
SURVEYS

TOPOGRAPHICAL	DRONE	MEASURED BUILDING	WATERCOURSE
Revisions			
REV:	DESCRIPTION:	BY:	DATE:
STATUS:			

CLIENT: Chris Moffatt

SITE DETAILS: 40 Barton Road
Market Bosworth, CV13 0LQ

TITLE: Topographic Survey 2D

SCALE AT A2:	200	DATE:	26.03.26
JOB NO:	PR1376	DRAWN:	BC
DRAWING NO:	SU1376_2D-01	CHECKED:	KS
		REVISION:	0

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