



**Key:**

FL: Floor level	Building line
CL: Ceiling level	Beam
SusCL: Suspended ceiling level	Ceiling Break
US: Underside level	Angled Ceiling
SHL: Sill height level	Window
MHL: Head height level	Dimension
SPP: Spring Point	Ground light
Sanitary ware	Door / sliding door
Heater / radiator	Inspection cover

Av: Air valve	Ch: Chalk	Sv: Strip valve
Rg: Rack grid	Gy: Gully	TCB: Telephone call box
BM: Benchmark	MH: Manhole	TL: Tree
EM: Benchmark	IC: Invert cover	TLT: Telephone call box
Bot: Bottom	IFL: Invert floor level	TCB: Telephone call box
Br: Brickwork	SL: Street lamp	TL: Traffic light
BT: Bitum Tar	LD: Letter box	TL: Telephone call box
Rip: Rip	LP: Letter post	TLT: Telephone call box
CL: Clive Lane	MG: Manhole	TL: Traffic light
CBX: Counter box	MH: Manhole	TL: Telephone call box
GPS: GPS survey point	MP: Meter post	TLT: Telephone call box
CTV: Cable TV control	MWP: Manhole work post	LTL: Telephone call box
EQ: Earthquake	MB: Manhole box	ML: Manhole
EP: Earthquake post	PL: Post	WM: Water meter
ET: Earthquake	FR: Fire riser	WO: Water
FP: Fire post	SP: Sign post	WO: Water
Fa: Flag	St: Sign post	
Road		Verge Grass
Drop Kerb		Verge
Verge Tarmac		Track
Verge Concrete		Bottom

Ordnance Survey information is provided for a guide only.

Station	Easting (m)	Northing (m)	Level (m)
M1	453979.054	344549.270	42.164
M2	453953.623	344529.042	42.115
M3	453981.201	344512.180	41.825
M4	454000.483	344541.502	41.902

REV	DATE	DESCRIPTION OF WORK	SURVEYOR	CHECKED BY

**M**APMATIC  
MEASURED SURVEYS

Mapmatic, Suite 1, Woburn House, South Street, Vernon Gate, Derby, DE1 1UL  
Tel: 01332 650 580    www.mapmatic.com    Email: info@mapmatic.com

**CLIENT**  
Mann  
Premium Group Ltd

**PROJECT**  
Coventry Court  
Coventry Road, Bulwell  
NG6 8PR

**TITLE**  
Topographical  
Survey

Scale: 1:200@A1    Date: 31.08.2023  
Drawn: OL    Checked: AW  
Level datum: GNSS    Grid orientation: GNSS  
Job number: 6253    Revision: 0  
Drawing no.: 0001    Sheet: 1 of 1

**Notes:**

All ground measurements should be checked on site prior to design. No liability will be taken for this plan if used on other sites. Town and other survey data may be omitted due to dense vegetation. Some symbols may have been omitted due to similar symbols and vegetation. Please refer to the survey information for details. The survey has been conducted in accordance with BS 5533:2006 using a total station and a 1:2000 scale. The survey has been conducted in accordance with BS 5533:2006 using a total station and a 1:2000 scale. The survey has been conducted in accordance with BS 5533:2006 using a total station and a 1:2000 scale. The survey has been conducted in accordance with BS 5533:2006 using a total station and a 1:2000 scale.