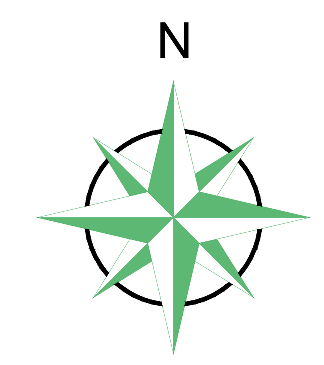




Site Notes:

Survey Legend:

Buildings	Concrete edge	Fl Flood light	IFL Internal floor level		
Canopy	Tarmac edge	Lp Lamp post	THL Threshold level		
Wall	Grass	Tp Telegraph post	Sp Sign post		
Line marking	Verge	Ep Electricity post	TH Trialhole		
Centre line	Track	Tl Traffic light	BH Borehole		
Kerb line	Water	Bus Bus stop	ELC Electric		
Drop kerb	Top of Bank	Sv Stop valve	BT British Telecom		
Overhead Cable	Bottom of Bank	St Stop tap	C'box Control box		
Open Fence		Er Earth rod	TT Tactile		
Panel Fence		Wm Water meter	BP Brick paved		
Secure Fence		Gas Gas valve	CPS Concrete paving slabs		
Gate		Av Air valve	CVR Cover		
MH Manhole		ICU Undentified inspection	IC Inspection chamber		
IC Inspection Chamber		Wo Wash out	R/wall Retaining wall		
CVR Cover		Re Rodding eye	UTL Unable to lift		
CL Cover level		BB Belisha beacon	Station and Name		
IL Invert level		CTV Cable tv	100.000 Station Level		
PInv Pipe invert		Mkr Marker post	Tree / Bush / Sapling		
Gy Gully		Gmkr Gas marker post	Area of Vegetation		
Bg Back gully		So Soffit	TCL Tree canopy level		
Dp Down pipe		Boll Bollard	D: Tree Trunk Diameter		
Pipe Pipe above ground		IB Illuminated bollard	MG Multi girth		
WL Water level		Bin Rubbish bin	MB Multi Bole		
Ridge: Ridge Level		Vp Vent pipe	Stmp Tree Stump		
Eaves: Eaves Level		Grl Ground light	TW: Top of Wall		
Flat: Flat Roof Level		Lbox Letter box	TH: Top of Hedge		
		Ldr Ladder	TF: Top of Fence		
		Sty Stile			

Station	Easting (m)	Northing (m)	Level (m)
F1	448008.121	306380.675	139.230
F2	448021.065	306429.395	140.188
F3	448001.086	306363.568	139.008
F4	448019.058	306323.922	138.292

Rev:	Date:	Description:	Surveyed:	Quality Ref:

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Client: Michael Collins

Project: Forest Hill Golf, Markfield Lane
Botcheston
LE9 9FH

Title: Topographical Survey

Surveyed: GT — Date: 12/09/2024

Quality Ref: 2819 — Scale: 1:500@A1

Level Datum: OS GNSS — Grid: OS GNSS

Job No. 2819 — Rev.

Comments:
The survey has been orientated to the Ordnance Survey (OS) National Grid (OSGB36) via a GPS and the OS active network.
No Scale factor has been applied to the survey therefore the coordinates shown are arbitrary and not true OS which has a scale factor applied.
Trees are positioned accurately unless stated, Boles & Canopys are indicative unless otherwise stated where possible.
Some services may have been omitted due to dense vegetation, parked vehicles or site access issues.
All critical dimensions to be verified on site before design - construction takes place. All dimensions shown are in meters.
No liability will be taken for this drawing if passed onto a third party without written permission of Fosse Surveying.