



Co-ordinate Table			
Station	Easting	Northing	Level
1	522250.112	201239.828	93.418
2	522211.825	201266.373	92.668
3	522217.010	201252.680	93.249
4	522183.037	201275.877	91.995
5	522170.658	201248.992	91.713
7	522191.481	201254.310	92.513
20	522198.002	201256.068	92.980
100	522264.079	201230.901	93.449

All levels related to Ordnance Survey active GPS network, at survey station 1.

GPS Note:
This survey is related to OSGB36(15) coordinate system by GPS 'rapid static' methods. No scale factor has been applied to the survey information. All horizontal distances taken from this drawing are ground distances.

201300N

201250N

201200N

NOTES:
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This drawing is to be read together with the specification and related drawings.

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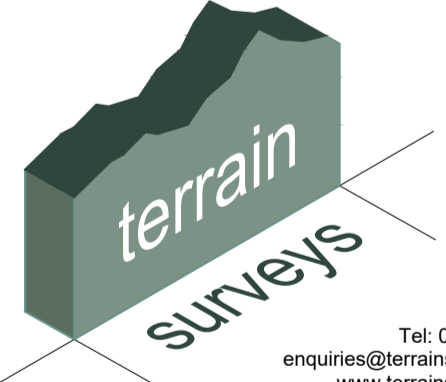
REVISIONS:			
Rev.	By	Check	Date

DISCLAIMERS
Every effort has been made to confirm tree species on site, yet it is advised to confirm these details with an arborist before proceeding with any design.

Every effort has been made to confirm drainage run, type and size on site, yet it is advised to check these details against statutory authority records before proceeding with any design.

KEY	
Survey control station	△ 5
Gate (single)	—
Gate (double)	—
Tree Spread and Girth shown to scale	○
Banking	▲▲
Foliage Line	—
Drainage run, direction of flow and pipe size	— 100
Approximate Position	○

ABBREVIATIONS		
Air Handling Unit	AHU	Water Meter
Belisha Beacon	BB	Eaves Level
Bollard	BD	Ridge Level
Borehole	BH	Roof Level
BT Inspection Cover	BT	Soffit Level
Cable Television Cover	CTV	Threshold Level
Drainage Channel	DC	Parapet Wall Level
Electricity Cover	EC	Finished Floor Level
Electricity Pole	EP	Head Level
Earth Rod	ER	Sill Level
Fire Hydrant	FH	Cover Level
Gas Valve	GV	Invert Level
Gate Post	GP	No Visible Pipes
Gully	GY	Unable to Lift
Inspection Cover	IC	Foul Water
Junction Box	JB	Sump Level
Kerb Outlet	KO	Surface Water
Lamp Post	LP	Brick Paviers
Manhole	MH	Concrete
Marker Post	MK	Concrete Paving Slabs
Post	P	Flower Bed
Pipe	PE	Shrub Bed
Road Sign	RS	Tactile Paving
Rodding Eye	RE	Unsurfaced
Marker Post	MK	Brick Wall
Sign Post	SP	Retaining Wall
Stop Valve	SV	Chainlink Fence
Stop Tap	ST	Chestnut Paling Fence
Telegraph Pole	TP	Iron Railing Fence
Traffic Light	TL	Metals Security Fence
Vent Pipe	VP	Post and Chain Fence
Post and Rail Fence	PRF	Post and Wire Fence
Wooden Panel Fence	WPF	
WM		
EL		
RL		
RFL		
SFL		
THL		
PWL		
FFL		
HL		
SL		
CL		
IL		
NVP		
UTL		
FW		
SUL		
SW		
BP		
CON		
CPS		
FIB		
SIB		
TAC		
US		
BW		
RW		
CLF		
CPF		
IRF		
MSF		
PCF		
PWF		



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PLANNING

Project:
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St Albans Road, South Mimms,
Herts, EN6 3PJ.

Title:
Topographical Survey.
Existing Site Plan.

Drawn:	Checked:	Date:	Scale:	Size:
KAT		Sept 2023	1:200	A1
Project No:	Drawing No:			Revision:
1563	PL002			-

