Notes

This drawing and the information contained therein is issued in confidence and is the copyright of Met Geo Environmental Limited. Disclosure of this information to Third Parties and unauthorised copying or replication of this data without approval is forbidden.

Direction of North

Grid : OS National Grid (Approximate)
Derived by fitting surveyed points to coordinates from OS digital information.

Datum : Related to Ordnance Survey benchmark. Located on Bldg on SE side New St & Thomas St Junction
Value = 114.407 m A.O.D

Station Listing

Station	Easting	Northing	Level
S1	434757.454	405952.294	109.713
S2	434809.100	405988.911	106.743
S3	434766.337	406038.149	103.632
S4	434756.810	406023.264	110.432
S5	434731.995	405999.940	110.846
S1A	434737.661	405977.095	110.710
S1B	434731.544	405947.849	111.719
S4A	434769.812	405997.541	110.484

KEY

AIR VALVE	AV	KERB OUTLET	KO
BENCH MARK	BM	LAMP POST	LP
BIN	BIN	MANHOLE (CIRCULAR)	MH
BOLLARD	BOL	MANHOLE (RECTANGULAR)	MH
BORE HOLE	BH	MANHOLE (TRIANGULAR)	MH
BRITISH TELECOM COVER	BT	MARKER POST	MKR
BUS STOP	BUS	GULLY	GY
CABLE TV COVER	CATV	RODDING EYE	RE
CABLE TV SUPPLY	CA	SIGN POST	SIGN
COLUMN	COL	TELECOM COVER	TC
EARTHING POINT	EP	TELEGRAPH POLE	TP
ELECTRICITY COVER	ELEC	THRESHOLD LEVEL	TH
ELECTRICITY POLE	LP	TRAFFIC LIGHT	TL
FIRE HYDRANT	FH	TRIAL PIT	PIT
GAS VALVE	GAS	WASH OUT	WO
GATE		WATER METER	WM
INSPECTION COVER (CIRCULAR)	IC	WATER STOP COCK	WC
INSPECTION COVER (RECTANGULAR)	IC	WATER STOP VALVE	SV
COVER LEVEL	CL	CHAMBER BASE LEVEL	CHA
INVERT LEVEL	IL	WATER SURFACE LEVEL	WL
UNABLE TO RAISE	U/TR	UNABLE TO MEASURE	U/TM
GIRTH OF TREE TRUNK	G	DIAMETER OF TREE TRUNK	D
HEIGHT TO TOP OF TREE CANOPY	H	MULTI BOLE TREE	MB

Rev	Date	Drawn	Description	Check
-	--/--/----	--	--	--

Met GEO ENVIRONMENTAL
Southgate House
Pontefract Road
Stourton
Leeds
West Yorkshire
LS10 1SW
T: +44 [0] 1132 008 900
F: +44 [0] 1132 008 901
E: admin@metgeoenvironmental.com
W: www.metgeoenvironmental.com

Client
AUBURN AINSLEY

Site
PARK GROVE SURGERY, BURLEIGH STREET
BARNSLEY. S70 1LB

Title
TOPOGRAPHICAL SURVEY
2D

Surveyed	RB	Drawn	RB
Chk.	DA	Date	05/12/2014
Scale [A0 Sheet]	1/200	DWG Ref	12864-108_2DT
Status	FINAL		
Job No	12864-108	Rev	Ø