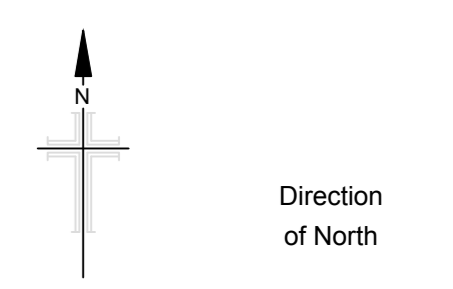


Notes
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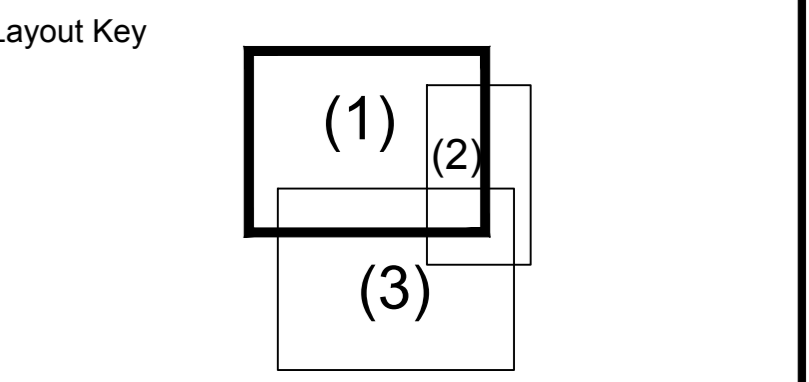


Grid : OS National Grid.
 Using the OS GPS Network and applying OSTN02 transformation and then removing the scale factor for true distances with a one-step transformation centred on ST12

Datum : OS Level Datum
 Using the OS GPS Network and applying OSGM02 National Geoid Model to obtain local area corrections.

Station Listing

Station	Easting	Northing	Level
N1	434841.884	404803.008	158.846
N2	434863.789	404780.014	158.539
N3	435004.372	404704.703	158.287
N4	435038.714	404783.425	153.669
N5	435051.891	404752.091	153.204
N6	435059.711	404700.587	154.047
N7	434885.190	404670.171	150.268
N8	434886.295	404620.103	151.689
NA2	435037.522	404685.538	149.198
NA3	434886.295	404620.103	151.689
R1	434878.842	404760.565	159.221
R2	434802.336	404715.979	156.354
R3	434886.295	404620.103	151.689
ST2	435008.527	404660.688	150.905
ST3	434881.118	404699.230	157.090
ST4	434953.118	404699.230	157.015
ST5	434827.146	404718.047	156.894
ST6	434810.509	404723.661	156.875
ST7	434885.515	404744.916	157.806
ST8	434872.834	404771.120	151.026
ST9	434875.787	404797.573	158.481
ST10	434882.811	404824.242	158.453
ST11	434890.455	404838.109	158.410
ST12	434892.221	404842.945	158.379
ST13	435014.102	404791.438	154.583
ST14	435000.620	404731.043	153.732
ST15	435011.624	404695.285	158.937
ST16	434997.753	404722.345	156.157
ST17	434992.268	404695.150	158.852
ST18	434972.334	404717.286	157.122
ST19	434962.458	404721.270	151.026
ST20	434902.370	404730.304	157.117
ST21	434902.370	404722.477	157.158
ST22	434902.383	404749.658	157.837
ST23	434902.383	404747.222	157.815
ST24	434902.383	404747.222	157.815
ST25	434902.383	404747.222	157.815
ST26	434902.383	404747.222	157.815
ST27	434902.383	404747.222	157.815
ST28	434902.383	404747.222	157.815
ST29	434902.383	404747.222	157.815
ST30	434902.383	404747.222	157.815
ST31	434902.383	404747.222	157.815
ST32	434902.383	404747.222	157.815
ST33	434902.383	404747.222	157.815
ST34	434902.383	404747.222	157.815
ST35	434902.383	404747.222	157.815
ST36	434902.383	404747.222	157.815
ST37	434902.383	404747.222	157.815
ST38	434902.383	404747.222	157.815
ST39	434902.383	404747.222	157.815
ST40	434902.383	404747.222	157.815



KEY

AR VALVE	AV	KERB OUTLET	KO
BENCH MARK	BM	LAMP POST	LP
BRIDGE	BR	MANHOLE (CIRCULAR)	MC
BOLLARD	BO	MANHOLE (RECTANGULAR)	MR
BORE HOLE	BH	MANHOLE (TRIANGULAR)	MT
BRITISH TELECOM COVER	BT	MARKER POST	MP
BUS STOP	BS	OD	OD
CABLE TV COVER	CT	PODDING EYE	PE
CABLE TV SURVEY	CS	ROCK PILE	RP
COLUMN	CO	TELECOM COVER	TC
DROPPED KERB	DK	TELEGRAM POLE	TP
EARTHING POINT	EP	THRESHOLD LEVEL	TL
ELECTRICITY COVER	EC	TRAFFIC LIGHT	TR
ELECTRICITY POLE	EP	TRIAL PIT	TP
FIRE HYDRANT	FH	WASH OUT	WO
GAS VALVE	GV	WATER METER	WM
GATE	GA	WATER STOP COCK	WSC
INSPECTION COVER (CIRCULAR)	IC	WATER STOP VALVE	WSV
INSPECTION COVER (RECTANGULAR)	IR		
COVER LEVEL	CL	CHAMBER BASE LEVEL	CB
RAILWAY LEVEL	RL	WATER SURFACE LEVEL	WS
GRAVEL TO BASE	GT	CHAMBER TO BEASURE	CT
GRASS	GR		
BIRTH OF TREE TRUNK	B	DIAMETER OF TREE TRUNK	D
HEIGHT TO TOP OF FREE CANOPY	H	MULTI HOLE TREE	M

Rev	Date	Drawn	Description	Check

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
 SOUTHWEST YORKSHIRE PARTNERSHIP
 NHS FOUNDATION TRUST

Site
 MOUNT VERNON HOSPITAL
 BARNSELY, S70 4DP

Title
 TOPOGRAPHICAL
 SURVEY

Surveyed	NA, RAD	Drawn	NA, RAD

Chk.	DA	Date	Sheet No	Rev

Year	Number	Originator	Zone	ID	Type	Role	Sheet
P17	00730	MET	EXT	TOP	M2	G	001