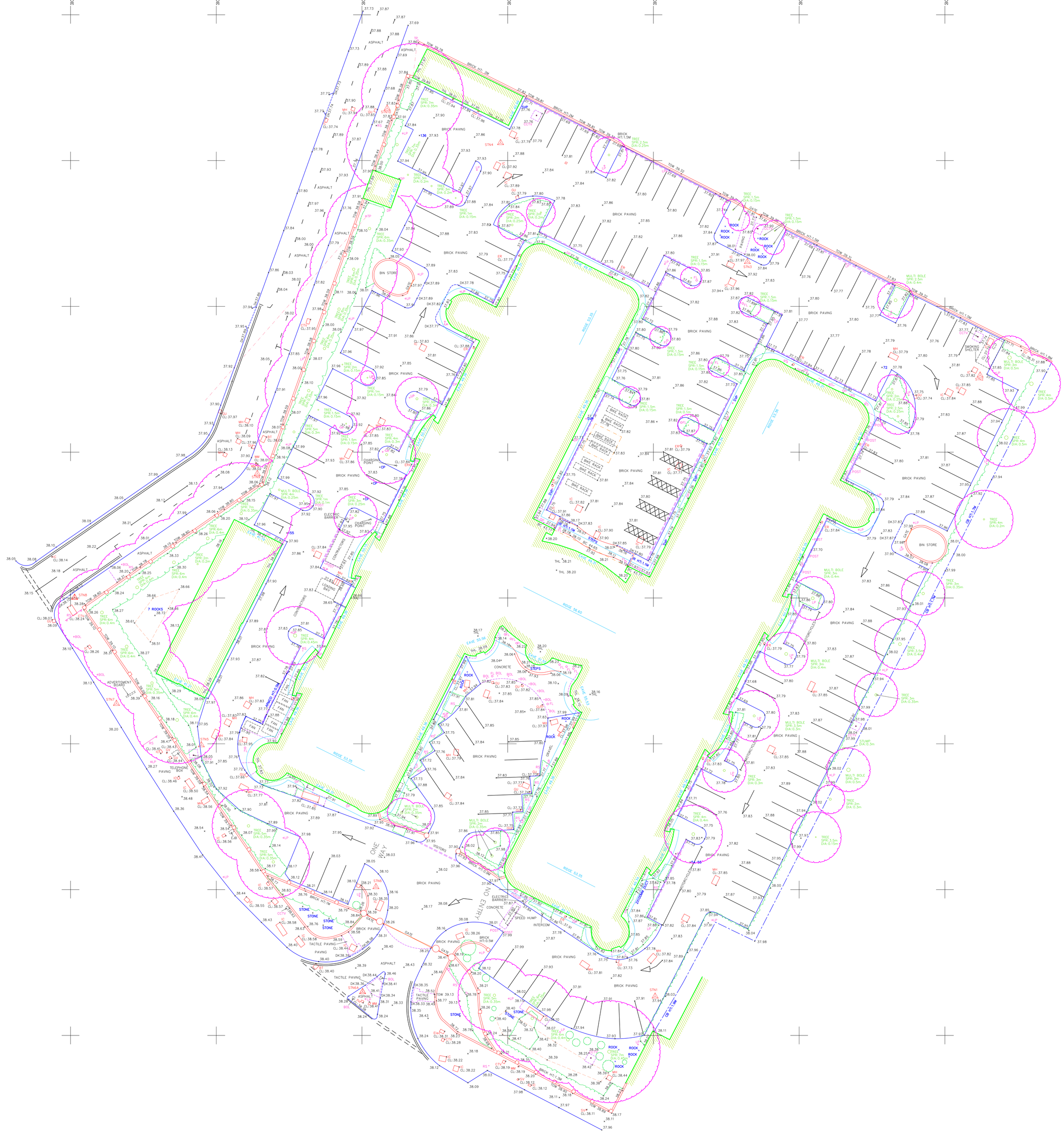


OS NORTH

Topographical Abbreviations

A/R	Assumed Route	MKR	Marker
BH	Borehole	MT	Mercury Telecom Cover
BOL	Bollard	OHC	Overhead Cable
BT	British Telecom Cover	OHP	Overhead Pipe
BW	Barbed Wire Fence	OSBM	Ordnance Survey Bench Mark
BWK	Brickwork	PB	Post Box
CATV	Cable TV Cover	PGM	Permanent Ground Marker
CB	Close Boarded Fence	PR	Post & Rail Fence
CCTV	Closed Circuit TV	PW	Post & Wire Fence
CHLK	Chainlink Fence	PWM	Post & Wire Mesh Fence
CHPL	Chestnut Paling Fence	RE	Rodding Eye
CL	Cover Level	RG	Road Gully
CM	Cable Marker	RN	Road Name
CP	Catch Pit	RS	Road Sign
CPL	Catch Pit Base Level	RW	Retaining Wall
DIA	Tree Bole (Diameter)	RWP	Rain Water Pipe
DK	Drop Kerb	SAP	Sapling
DP	Down Pipe	SC	Stop Cock
EJB	Electricity Junction Box	SPR	Tree Canopy Spread (Radius)
EC	Electricity Cover	STA	Traverse Station
EP	Electricity Pole	SV	Stop Valve
ER	Earthing Rod	SVP	Soil Vent Pipe
FCL	Finished Ceiling Level	SW	Storm Water
FH	Fire Hydrant	TB	Telephone Box
FL	Floor Light	TBM	Temporary Bench Mark
FW	Foul Water	TFR	Taken From Records
GJ	Gully	TJB	Telephone Junction Box
GV	Gas Valve	TPT	Trial Pit
H	Height	TOW	Top of Wall Level
IC	Inspection Cover	TP	Telephone Pole
IL	Invert Level	UTL	Unable To Lift
IR	Iron Railing Fence	UTT	Unable To Trace
KO	Kerb Outlet	VP	Vent Pipe
LB	Litter Bin	WKH	Water Key Hole
LC	Lamp Column	WM	Water Meter
LP	Lamp Post	WV	Water Valve
MH	Manhole		

Survey Station Information

STA No.	Easting	Northing	Level	Type
STN1	471380.230	174165.351	37.922	Nail
STN2	471424.831	174250.535	37.850	Nail
STN3	471392.892	174266.115	37.910	Nail
STN4	471359.019	174282.426	37.828	Nail
STN5	471317.948	174199.822	37.913	Nail
STN6	471341.917	174180.363	38.274	Nail
STN6A	471340.082	174165.971	38.441	Nail
STN7	471306.304	174205.506	38.326	Nail
STN8	471300.560	174220.059	38.211	Nail
STN9	471325.634	174237.038	38.030	Nail
STN10	471343.452	174287.151	37.784	Nail

Notes

The survey has been oriented to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSTN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All dimensions are in metres unless otherwise specified

Rev	Svyr	QA Check	Description	Date
5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0		PM	First Complete Issue	01/03/2019
Prelim		-	Preliminary - Not Complete	-

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WARNER SURVEYS
Land and Engineering Surveying Since 1979

Reading: Unit 22, Theale Lakes Bus. Park, Moulden Way, READING. RG7 4GB
T +44 (0)118 930 3314
London: G.3 Bedford House, 69-79 Fulham High St, LONDON. SW6 3JW
T +44 (0)203 651 7549
Bristol: 5th Floor 1 Temple Way, BRISTOL. BS2 0BY
T +44 (0)117 301 8137
Birmingham: Unit G9, The Arch, 48-52 Floodgate St, BIRMINGHAM. B5 5SL
T +44(0)121 752 1220

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SURVEYED	KT/WH
DRAWN	WH
SCALE	1: 200

Peter Brett Associates LLP

Great Brighams Mead, Vastern Rd, Reading, RG1 8DJ

TOPOGRAPHICAL SURVEY

JOB No	DRAWING NUMBER
RT/319/0558	RT/319/0558/P0001

A0 Sheet - 1,189mm X 841mm