



LEGEND

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|---------------------------|--------------------------|
| AV AIR VALVE | HED HEDGELINE |
| B BOLLARD | MP MONITOR POINT |
| BS BUS STOP | NP NAME PLATE |
| BT BRITISH TELECOM IC | OHG OVERHEAD CABLES |
| CPS CONCRETE PAVING SLABS | PB POST BOX |
| CP CATCH PIT | PM PARKING METER |
| DC DRAINAGE CHANNEL | PS POST |
| EB ELECTRIC CONTROL BOX | PYL ELECTRICITY PYLON |
| EL ELECTRICAL IC | RE RODDING EYE |
| EP ELECTRICITY POLE | RS ROAD SIGN |
| ER EARTH ROD | RWP RAIN WATER PIPE |
| FH FIRE HYDRANT | ST STOP TAP |
| FP FLAG POLE | SM SERVICE MARKER |
| G GULLY | SP SIGN POST |
| GH GREENHOUSE | SV STOP VALVE |
| GP GATE POST | TB TELEPHONE BOX |
| GV GAS VALVE | TL TRAFFIC LIGHTS |
| IC INSPECTION COVER | TM TELEPHONE MAST |
| JB JUNCTION BOX | TP TELEGRAPH POLE |
| JKW JAPANESE KNOT WEED | TPS TACTILE PAVING SLABS |
| KO KERB OUTLET | VP VENT PIPE |
| LH LAMP HOLE | WM WATER METER |
| LP LAMP POST/LIGHT COLUMN | WO WATER OUTLET |
| MH MANHOLE | UTL UNABLE TO LIFT |
| ACO ACO DRAINAGE | GA GATE |
| KERB1 BULLDOZE KERB | TR TREETR |
| KERB2 TRIEF KERB | MHS MANHOLE STORM CL |
| KERB3 HALF BATTERED KERB | ILF INVERT LEVEL (FOUL) |
| DK DROP KERB | ILS INVERT LEVEL (STORM) |
| MHF MANHOLE FOUL CL | |
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- | | |
|-------------------------------|---------------------------------|
| BOUNDARY ANNOTATIONS | LEVEL PREFIX ANNOTATIONS |
| CLF CHAIN LINK FENCE | AL ARCH LEVEL |
| CP&PF CONC POST&PANEL FENCE | BL BED LEVEL |
| CP&TPF CONC POST/TIMBER PANEL | GL GROUND LEVEL |
| P&WF POST & WIRE FENCE | EH EAVES HEIGHT |
| PALF PALLISADE/SECURITY FENCE | FFL FLOOR LEVEL |
| TF TIMBER FENCE | IL INVERT LEVEL |
| BWF BARB WIRE FENCE | PL PARAPET LEVEL |
| RSF RANCH STYLE FENCE | RH ROOF/RIDGE HEIGHT |
| KRF KNEE RAIL FENCE | SL SOFFIT LEVEL |
| RWAI1 BRICK WALL | SPR ARCH SPRINGING LEVEL |
| CWALL CONCRETE WALL | TOW TOP WALL LEVEL |
| RWALL RETAINING WALL | THR THRESHOLD LEVEL |
| SWALL STONE WALL | WL WATER LEVEL |

NOTES:
 Survey stations
 Existing Houses
 Ground levels
 Foul Manholes
 Storm Manholes
 Surveyed Kerblines
 Back edging kerblines
 Trees
 Timber Fences
 Foliage
 Gully
 Bottom of Ditch

Top of Ditch
 The survey is orientated to O.S. Grid North. The coordinated survey was carried out using Leica Smartnet G.P.S. in real time. level of 50.000m.

SURVEY STATIONS TABLE				
STATION	EASTING	NORTHING	HEIGHT	REMARKS
WW1				
WW2				
WW3				
WW4				
WW5				
WW6				
WW7				
WW8				

REVISION NOTES

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Client
 Mr. M. Perks.

Title
 Topographical Survey
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 Powys,
 SY10 0DU.

Drawn	WJW	Checked	WJW	Approved	—
Date	01/10/2023	Date	01/10/2023	Date	01/10/2023
Scale	1:500 @A3	Status	—	Rev	
Dwg No.	1				