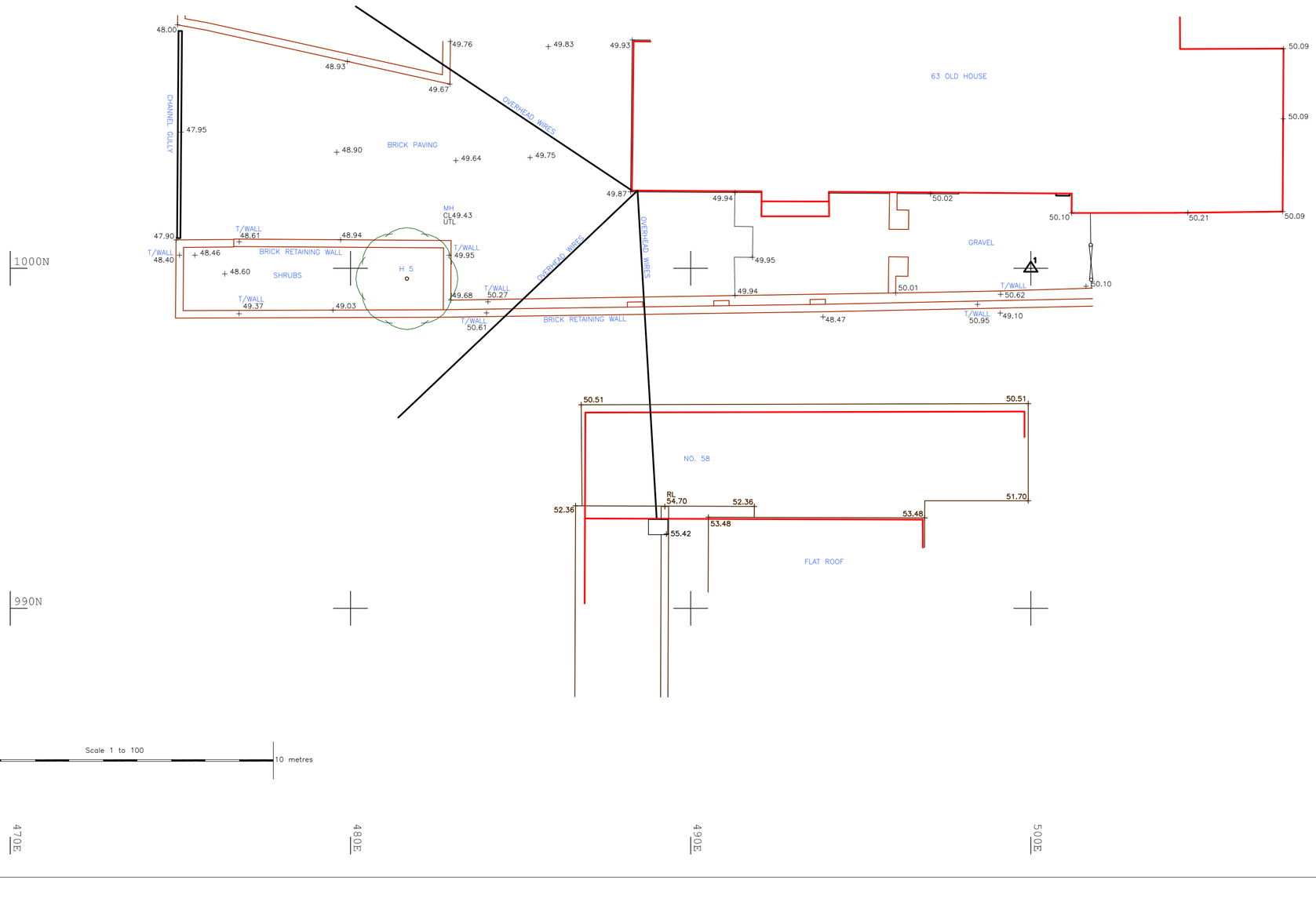



INDICATIVE

Notes :

ON DETAIL SURVEY

| | | | |
|---|---|---|---|
| AB | AIR BRICK | K | KERB |
| AC | AIR CONDITIONING UNIT | KO | STORM DRAIN |
| ACU | AIR COMPRESSOR | LP | LAMP POST |
| AL | AIR LINE | LT | LIGHT |
| ASP | ARTIFICAL STONE PAVING | MH | MAN HOLE |
| AT | AIR TOWER | MLP | MILE POST |
| BB | BELISHA BEACON | MT | MONUMENT |
| BBY | BABY BOX | MPT | MOORING POST |
| BH | BORE HOLE | OH | OVER HEAD |
| BL | BED LEVEL | OH | OVER HEAD WIRES |
| BOL | BOLLARD | OSF | OFFSET PILL |
| BS | BUS STOP | OST | OIL STORAGE TANK |
| BT | BRITISH TELECOM | PB | POST BOX |
| CAB | CABINET | PE | PATH EDGING |
| CBK | COAL BUNKER | PL | PAVEMENT LIGHT |
| C.BOX | CONTROL BOX | PP | PETROL PUMP |
| CG | CONTENTS GAUGES | PS | POLE SIGN |
| CI | CAST IRON | RE | RODDING EYE |
| CL | COVER LEVEL | RFL | ROOF LEVEL |
| CPS | CONCRETE PAVING SLABS | RL | RIDGE LEVEL |
| CT | CABLE TELEVISION | SC | STOP COCK |
| D | DEPTH(DEEP) | SNP | STREET NAME PLATE |
| EL | EAVE LEVEL | SS | STADDLE STONE |
| EP | ELECTRIC POLE | TCB | TELEPHONE CALL BOX |
| ER | EARTH ROD | TH | TRIAL HOLE |
| FB | FLOWER BED | TL | TOP LEVEL |
| FH | FIRE HYDRANT | TLCB | TRAFFIC LIGHT CONTROL BOX |
| FL | FLOOR LEVEL | TP | TELEGRAPH POLE |
| FP | FLAG POLE | TRL | TRAFFIC LIGHT |
| FT | FRUIT TREE | TS | TREE STUMP |
| G | GULLY | TT | TOP OF TANK |
| GG | GAS GOVERNER | TW | TOP OF WALL |
| GV | GAS VALVE | TF | TOP OF FENCE |
| HT | HEIGHT | UTL | UNABLE TO LIFT |
| IC | INVESTIGATION COVER | UTT | UNABLE TO TRACE |
| IL | INSPECT LEVEL | VP | VENT PIPE |
| ILL | ILLUMINATED | WL | WATER LEVEL |
| IP | INSPECTION PLATE | WL | WALL |
| | | WP | WOOD POST |

| Rev: | Comments | By | Chkd | Date |
|---|---|---|---|---|
| | | | | |


**RJM SURVEYS**

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Project Title:
63 Old House, Westbury Road,
Edington, BA13 4PG

CAD Drawing Name:
22522_1_Topo.dwg

Drawing Title :
Topographical Survey

Client:
Ian & Susan Gibson

Date
August 2022

Scale
A2 @ 1:100

| Drawn by: | Checked by: | Project Code: | Revision: |
|---|---|---|---|
| RC | RC | 22522 | --- |

| Grid Orientation: | Site Level Datum |
|---|---|
| Local | Local. STN 1 - 50.000m |

All dimensions are to be checked on site where applicable.This drawing must not be scaled, and only written dimensions should be respected.

Tree species and sizes on this drawing are not guaranteed, and if critical should be verified by an arboriculturist. Tree spreads are average about the bole, and heights are approximate at the time of the survey.