



SURVEY ORIENTATED TO REAL TIME GPS

NOTES AND AMENDMENTS

ONLY MANHOLES AND SERVICES VISIBLE AT TIME OF SURVEY SHOWN

DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED WITH LOCAL AUTHORITY RECORDS PRIOR TO WORK COMMENCING
Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE THE AVERAGE SPREAD.
THE DRIP LINE LAYER DENOTES THE TREES EXTREMITY

Topographical Survey Legend

- | | | | |
|-----|-----------------------|----------------------------|----------------------|
| BH | Bore Hole | TL | Tie line |
| Bol | Bollard | TP | Telegraph pole |
| BS | Bus stop | TPS | Tactile paving slabs |
| BT | British telecom ic | TS | Traffic signal light |
| CPS | Concrete paving slabs | TV | Television cover |
| DR | Drain | VP | Vent pipe |
| EW | Electric cable | WM | Water meter |
| EP | Elec. pole | WO | Wash Out |
| ER | Earth rod | UTL | Unable to lift |
| FI | Fire hydrant | VA | Vent annotation |
| FP | Flagpole | W | Water |
| FT | Floodlight | W/B | Water board |
| G | Gully | C/B | Closed boarded |
| GP | Gate post | C/I | Corrugated iron |
| GV | Gas valve | C/L | Chain link |
| IC | Inspection cover | C/P | Concrete panel |
| JB | Junction box | H/R | Hand rail |
| KO | Kerb outlet | I/R | Iron railings |
| LB | Letter box | O/B | Open boarded |
| LP | Lamp post | P/C | Post & chain |
| Mkr | Utility marker | P/R | Post & rail |
| MP | Mile post | P/W | Post & wire |
| MW | Monitoring Well | W/M | Wire mesh |
| NP | Name plate | Level profile descriptions | |
| P | Post | AL | Arch level |
| PM | Parking meter | BL | Bed level |
| RE | Rodding eye | CL | Cover level |
| RS | Road sign | EH | Eaves level |
| rap | Rain water pipe | FL | Floor level |
| SP | Sign post | I | Invert level |
| ST | Stop sign | PL | Plank level |
| SB | Service box | RH | Roadridge level |
| SV | Stop valve | SL | Soffit level |
| TCB | Telephone call box | Spr | Arch springing level |
| TH | Thief Hole | Top | Top of pipe/culvert |
| | | WH | Wall height |
| | | WL | Water level |

BENCH MARK INFORMATION

All levels relate to OSBM Newlyn
Datum Generated by VRS GPS

SURVEY STATIONS

STN1	373728.075	441600.772	73.656
STN2	373801.552	441549.577	74.446
STN2A	373820.917	441586.416	76.249
STN3	373768.015	441599.670	76.014
STN4	373792.757	441597.329	76.761
T1	373780.378	441572.800	75.339
RS1	373762.191	441570.600	74.108

REVISIONS

REV	DESCRIPTION	SURVEYED	DRAWN	DATE

JLP Surveying

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PROJECT
BAWDLANDS
CLITHEROE

DRAWING TITLE
Topographical Land Survey

SCALE	SHEET SIZE	No. of SHEETS	DATE	REVISION
1:200	A1	1	18.08.2020	

DRAWING NUMBER
S20-609

