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## Key:

| | | | |
|---|---|---|---|
| FL: | Floor level | SHL: | Sill height level |
| CL: | Ceiling level | HHL: | Head height level |
| SuaCL: | Suspended ceiling level | SPR: | Spring Point |
| US: | Underside level | Arch: | Arch level |
| DP: | Down pipe | P.Arch: | Pointed Arch level |
| WP: | Waste pipe | | |

Door / sliding door — Building line

Inspection cover — Beam

Window

Dimension

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Av | Air valve | Gr | Girth circumference | Sv | Stop valve |
| Bg | Bank gully | Gy | Gully | TCB | Telephone call box |
| BH | Borehole | Ht. | Height | TTL | Tree top level |
| BM | Benchmark | IC | Inspection cover | THL | Threshold level |
| Bol | Bollard | IFL | Internal floor level | TCB | Telephone call box |
| Bs | Bus stop | IL | Invert level | TL | Traffic light |
| BT | British Telecom | Lb | Letter box | THL | Threshold level |
| Bg | Bank Gully | Lp | Lamp Post | Tp | Telegraph post |
| CL | Cover Level | MG | Mudgrids | Ts | Traffic signal |
| CBX | Control box | MH | Manhole | TT | Tactile paving |
| CPS | Concrete paving slab | Mkr | Marker post | Tw | Top of wall level |
| CTV | Cable TV cover | NVP | No visible pipes | UTL | Unable to lift |
| Elc | Electric cover | Prv | Pipe invert | WL | Water level |
| Ep | Electricity post | Pb | Post box | Wm | Water meter |
| Er | Earth rod | Re | Rodding eye | Wo | Wash out |
| Fh | Fire hydrant | Sp | Sign post | | |
| Fs | Flagstaff | St | Stop tap | | |

Road — Verge Grass

Drop Kerb — Verge

Verge Tarmac — Tops

Verge Concrete — Bottoms

Ordnance Survey information is provided for a guide only.

OS BUILDING OUTLINE — OS DETAIL

| Station | Easting (m) | Northing (m) | Level (m) |
|---|---|---|---|
| M1 | 396179.410 | 341161.045 | 180.638 |
| M2 | 396209.607 | 341181.391 | 180.974 |
| M3 | 396243.756 | 341143.211 | 179.427 |
| M4 | 396265.003 | 341172.400 | 179.493 |

| REV | DATE | DESCRIPTION OF WORK | SURVEYOR | CHECKED BY |
|---|---|---|---|---|


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CLIENT

Stacey & David Lovatt

PROJECT

1 Bridgwood road,
Blythe Bridge, ST11 9PU

TITLE

Topographical Survey

| | | | |
|---|---|---|---|
| Scale | 1: 500@A1 | Date | 03.10.2024 |
| Drawn | JS | Checked | AW |
| Level datum | GNSS | Grid orientation | GNSS |
| Job number | 7199 | Revision | 0 |
| Drawing no. | 0001 | Sheet | 1 of 1 |

Notes:

All critical measurements should be checked on site prior to design. No liability will be taken for this plan if passed onto any third party. Trees are shown as survey stems at ground level and not canopy spread. Please note that not all services or manholes are indicated. Where only limited information has been ascertained by visual inspection from the surface and therefore values are estimated.

This survey has been orientated to the Ordnance Survey (OS) national grid via a Global Navigation Satellite System (GNSS) and the OS Active Network (OS NET). A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN15 & OSGH15 transformation models. The survey has been correlated to this point and a further one or more OSGB36 points established to create a true OS bearing for angle orientation. No scale factor has been applied to the survey therefore the coordinates shown are arbitrary and not true OS coordinates.
Please refer to the survey station table to enable establishment of the on-site grid.

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