



**Notes**

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Grid : OS National Grid.  
Using the OS GPS Network and applying OSTN15 transformation and then removing the scale factor for true distances with a one-step transformation centred on S1

Datum : OS Level Datum.  
Using the OS GPS Network and applying OSGM15 National Geoid Model to obtain local area corrections.

| KEY                            |      |                        |      |
|--------------------------------|------|------------------------|------|
| AIR VALVE                      | AV   | JUNCTION BOX           | JB   |
| BENCH MARK                     | BM   | KERB OUTLET            | KO   |
| BIN                            | BN   | LAMP POST              | LP   |
| BOLLARD                        | BOL  | MANHOLE (CIRCULAR)     | MH   |
| BORE HOLE                      | BH   | MANHOLE (RECTANGULAR)  | MH   |
| BRITISH TELECOM COVER          | BT   | MANHOLE (TRIANGULAR)   | MH   |
| BUS STOP                       | BUS  | MARKER POST            | MKR  |
| CABLE TV COVER                 | CATV | GULLY                  | GU   |
| CABLE TV SUPPLY                | CA   | RODDING EYE            | RE   |
| COLUMN                         | COL  | SIGN POST              | SIGN |
| DROPPED KERB                   | DK   | TELECOM COVER          | TEL  |
| EARTHING POINT                 | ER   | TELEGRAPH POLE         | TP   |
| ELECTRICITY COVER              | ELEC | THRESHOLD LEVEL        | THL  |
| ELECTRICITY POLE               | EP   | TRAFFIC LIGHT          | TL   |
| FIRE HYDRANT                   | PH   | TRIAL PIT              | PT   |
| GAS VALVE                      | GAS  | WASH OUT               | WO   |
| GATE                           |      | WATER METER            | WM   |
| INSPECTION COVER (CIRCULAR)    | IC   | WATER STOP COCK        | SC   |
| INSPECTION COVER (RECTANGULAR) | IC   | WATER STOP VALVE       | SV   |
| TOP OF WALL LEVEL              | TOW  | TOP OF FENCE LEVEL     | TOF  |
| COVER LEVEL                    | CL   | CHAMBER BASE LEVEL     | Ch.L |
| INVERT LEVEL                   | IL   | WATER SURFACE LEVEL    | WL   |
| UNABLE TO RAISE                | UTR  | UNABLE TO MEASURE      | UTM  |
| GIRTH OF TREE TRUNK            | G    | DIAMETER OF TREE TRUNK | D    |
| HEIGHT TO TOP OF TREE CANOPY   | H    | MULTI BOLE TREE        | MB   |

| Rev | Date       | Drawn | Description | Check |
|-----|------------|-------|-------------|-------|
| -   | --/--/---- | --    | --          | --    |



Southgate House  
Pontefracr Road  
Stourton  
Leeds  
West Yorkshire  
LS10 1SW

T: +44 [0] 1132 008 900  
F: +44 [0] 1132 008 901  
E: admin@metgeoenvironmental.com  
W: www.metgeoenvironmental.com

Client  
JAMES TOTTY PARTNERSHIP LLP

Site  
NEWBOLD VERDON MEDICAL CENTRE  
ST GEORGE CLOSE, LEICESTER LE9 9PZ

Title  
TOPOGRAPHICAL  
SURVEY

|                |           |        |      |            |            |      |      |       |
|----------------|-----------|--------|------|------------|------------|------|------|-------|
| urveyed        | CM LD     |        |      | Drawn      | HB         |      |      |       |
| heck           | DA        |        |      | Date       | 10/09/2025 |      |      |       |
| cale           | Job No    |        |      | Sheet Size |            | Rev  |      |       |
| 1:200          | P25-00331 |        |      | A2         |            | 01   |      |       |
| DWG Ref        |           |        |      |            |            |      |      |       |
| Project Number |           | Origin | Zone | Level      | Desc       | Type | Role | Sheet |
| P25-00331      |           | MET    | EXT  | XX         | TOP        | M2   | G    | 001   |