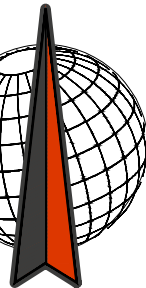


OVERLAY CROSS



Topographical Notes

ALL LEVELS ARE IN METERS RELATED TO AN ASSUMED DATUM LOCATED ON COVER AS SHOWN.  
COORDINATE GRID IS RELATED TO AN ASSUMED DATUM.  
OVERHEAD CABLES ARE SURVEYED USING REMOTE METHODS AND ARE SUBJECT TO WIND VARIATION. CABLES SHOULD BE TAKEN AS APPROXIMATE.  
THIS DRAWING HAS BEEN PRODUCED FOR THE PURPOSE OF THE ORIGINAL CLIENT ONLY. ADVANCED SURVEYS TAKE NO LIABILITY FOR THE SURVEY INFORMATION IF SUPPLIED TO A THIRD PARTY.  
NO SCALE FACTOR HAS BEEN APPLIED TO THE SURVEY.

Abbreviations

|          |                           |           |                           |
|----------|---------------------------|-----------|---------------------------|
| ACU      | AIR CONDITIONING UNIT     | MH        | MANHOLE                   |
| AH       | ARCH HEAD                 | MW        | MARKER                    |
| AR       | ASSUMED ROUTE             | OW        | OVERHEAD                  |
| BS       | BOLL                      | OL        | OUTLET                    |
| BW       | BRICK RETAINING WALL      | OSM       | ORDNANCE SURVEY BENCHMARK |
| B/S      | BRICK SETTS               | PF        | PIPE FENCE                |
| BT       | BRITISH TELECOM           | PF&W      | POST & WIRE FENCE         |
| BW FENCE | BARRIED WIRE FENCE        | PE        | PECKING EYE               |
| CATV     | CABLE TELEVISION          | RET WALL  | RETAINING WALL            |
| CBOX     | CONTROL BOX               | RS        | ROAD SIGN                 |
| CB FENCE | CLOSURE FENCE             | RWP       | RAIN WATER PIPE           |
| CCTV     | CLOSED CIRCUIT TELEVISION | SAP       | SAPLING                   |
| CL       | COVER LEVEL               | SA        | SOAKAWAY                  |
| CL FENCE | CHAIN LINK FENCE          | SEC FENCE | SECURITY FENCE            |
| CONC     | CONCRETE                  | SL        | SPOT LIGHT                |
| CP       | CATCH PIT                 | SP        | SPRING POINT              |
| D        | DEEP                      | S-PW      | SAFETY PAVING             |
| D/C      | DRAINAGE CHANNEL          | SRW       | STONE RETAINING WALL      |
| DH       | DOOR HEIGHT               | ST        | STOP TAP                  |
| DP       | DOWN PIPE                 | STN       | STATION                   |
| EM       | ELECTRIC METER            | SV        | STOP VALVE                |
| EP       | ELECTRICITY POLE          | SVP       | SOIL VENT PIPE            |
| ER       | EARTH ROD                 | TBM       | TEMPORARY BENCHMARK       |
| FR       | FLOWER BED                | THL       | THRESHOLD LEVEL           |
| FI       | FIRE HYDRANT              | TL        | TRAFFIC LIGHT             |
| F.H      | FLOOR TO HEAD             | TOW       | TOP OF WALL               |
| FL       | FLOOR LEVEL               | TP        | TELEGRAPH POLE            |
| F.P      | FIRE PLACE                | UIS       | UNDERSIDE                 |
| F.S      | FLOOR TO SILL             | UTL       | UNABLE TO LIFT            |
| G        | GALLY                     | VP        | VENT PIPE                 |
| GM       | GAS METER                 | WFC       | WATER FILLED CHAMBER      |
| GRD      | GROUND                    | WL        | WATER LEVEL               |
| GRUN     | GALLY RUN                 | WM        | WATER METER               |
| GV       | GAS VALVE                 | WP        | WASTE PIPE                |
| HT       | HEIGHT                    | W/S       | WORK SURFACE              |
| IC       | INSPECTION CHAMBER        | WY        | WATER VALVE               |
| IL       | INVERT LEVEL              | UIS       | UNDERSIDE                 |
| IR       | IRON RAILINGS             | D         | DIAMETER                  |
| LP       | LAMP POST                 |           |                           |

Revision Table

| REV | INITIALS | DESCRIPTION | DATE |
|-----|----------|-------------|------|
|     |          |             |      |
|     |          |             |      |
|     |          |             |      |

Symbol Key

|  |                 |  |                |
|--|-----------------|--|----------------|
|  | Foliage         |  | Tree Spread    |
|  | Hedge           |  | Tree Trunk     |
|  | Station         |  | Pipe Direction |
|  | Overhead Cables |  | Diameter       |
|  | Level Change    |  |                |



SITE ADDRESS:  
OLD POST OFFICE  
STATION ROAD  
HINCKLEY, LE10 1AW

DRAWING TITLE:  
GROUND FLOOR PLAN

CLIENT:  
HAYWARD ARCHITECTS

|                 |      |              |          |
|-----------------|------|--------------|----------|
| PROJECT NUMBER: | 2133 | SURVEY DATE: | AUG 2025 |
| SURVEYOR:       | GW   | DRAWN:       | GW       |
| REVISION:       |      | CHECKED:     | SP       |
|                 |      | SHEET NO:    | 2 of 5   |
|                 |      | SCALE:       | 1:100    |