

GENERAL NOTES

ALL INTERIOR DIMENSIONS INCLUDING CEILING HEIGHTS ARE TAKEN TO AND FROM FINISHED SURFACES UNLESS OTHERWISE STATED. ALL LEVELS AND DIMENSIONS MUST BE CHECKED ON SITE. ANY DISCREPANCIES WITH THE INFORMATION DETECTED IN THE DRAWING MUST BE REPORTED TO THE DESIGNER IMMEDIATELY. THE DESIGNER SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED IN THIS DRAWING. THE DRAWING SHALL NOT BE USED FOR ANY OTHER PURPOSES WITHOUT THE WRITTEN PERMISSION OF THE DESIGNER. THE DRAWING SHALL NOT BE REPRODUCED, COPIED OR REPRODUCED OTHERWISE. SCALE ACCURACY CANNOT BE GUARANTEED. THIS DRAWING SHOULD NOT BE USED IN ANY CIRCUMSTANCES FOR ANY STRUCTURAL, CALCULATION OR BUILDING CONSTRUCTION / DEMOLITION WORK.

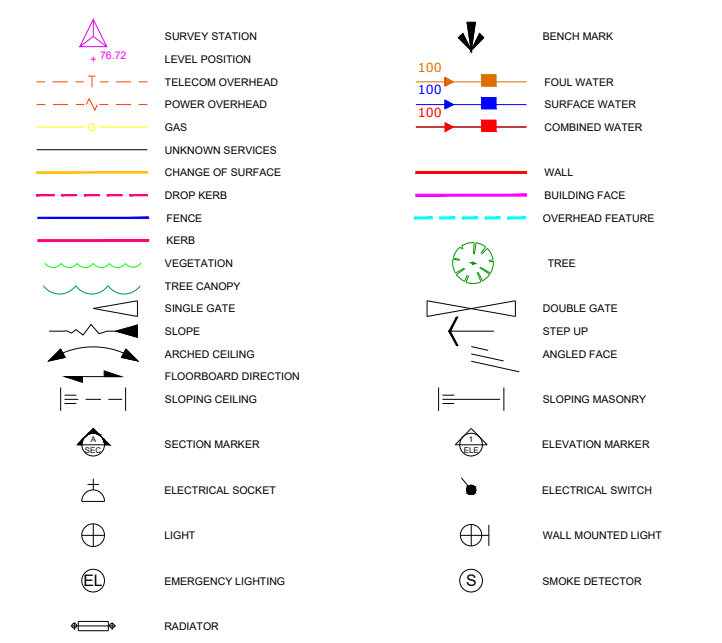
SURVEY GRID

PLEASE NOTE THAT GRID SHOWN ON THIS DRAWING IS AS FOLLOW

- ARBITRARY
- ARBITRARY BUT APPROXIMATELY RELATED TO GRID NORTH
- BEST FIT TO ORDNANCE SURVEY DIGITAL DATA
- ORDNANCE SURVEY NATIONAL GRID UTM EPS

LEVELS AND HEIGHTS

- AS ARCH SPRINGER HEIGHT  
AH ARCH HEAD HEIGHT  
B BEAM SOFFIT HEIGHT  
C CEILING SOFFIT HEIGHT  
D DOOR HEAD HEIGHT  
FL FLOOR LEVEL  
P PLINTH HEIGHT  
S SOFFIT HEIGHT  
T TRUNKING HEIGHT  
WS WINDOW SILL HEIGHT  
WH WINDOW HEAD HEIGHT
- PLEASE NOTE: ALL HEIGHTS TAKEN FROM FLOORLANDING (UNLESS OTHERWISE STATED)
- DATUM: ARBITRARY  
DESCRIPTION: N/A
- N/A

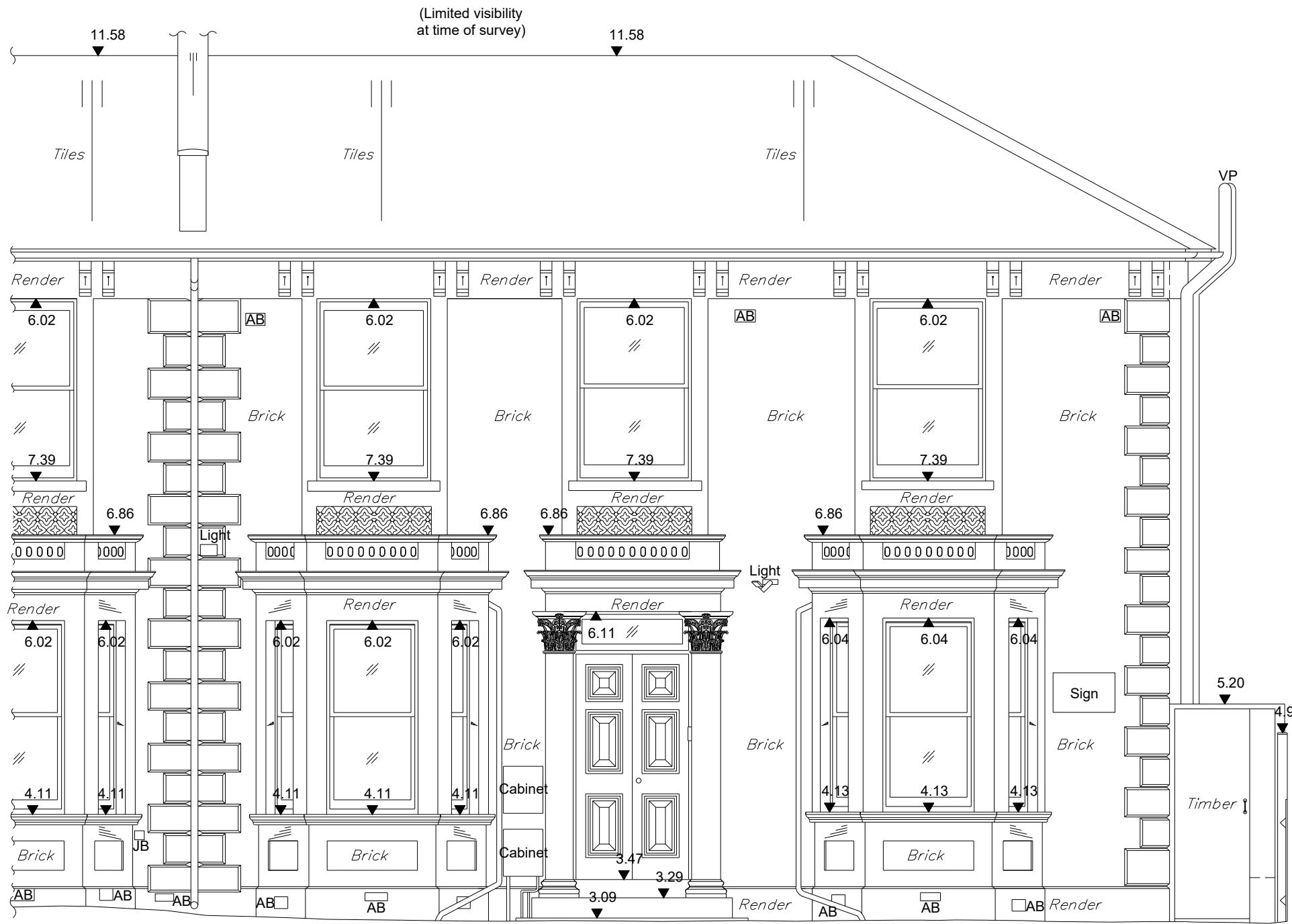


ABBREVIATIONS (Where Applicable)

- |      |                        |     |                          |
|------|------------------------|-----|--------------------------|
| AB   | AIR BRICK              | OH  | OVERHEAD                 |
| ACU  | AIR CONDITIONING UNIT  | PLT | PAVEMENT LIGHT           |
| COL  | COLLARD                | R   | RADIATOR                 |
| BRW  | BRICK WALL             | RG  | ROAD GULLY               |
| BT   | BRITISH TELECOM        | RH  | RADIATOR HOUSING         |
| CATV | CABLE TELEVISION COVER | RNB | ROAD NAME BOARD          |
| CE   | CLEANING EYE           | RS  | ROAD SIGN                |
| CL   | COVER LEVEL            | RW  | ROASTING WALL            |
| CPL  | CONE PLATING SLABS     | RWP | RADIATOR PIPE            |
| DP   | DOWN PIPE              | SC  | STOP COCK                |
| EEP  | ELECTRIC CABLE PIT     | SG  | SECONDARY GLAZING        |
| EP   | ELECTRICITY POLE       | SV  | STOP VALVE               |
| FM   | FIRE INFORMATION       | T   | TRUNKING                 |
| G    | GULLY                  | TIC | TELECOM INSPECTION COVER |
| GSC  | GAS STOP COCK          | TDO | TRAP DOOR OVER           |
| GV   | GAS VALVE              | TLT | TRAFFIC LIGHT            |
| HWC  | HOT WATER CYLINDER     | TP  | TELEGRAPH POLE           |
| HTE  | HEATED TONEL BALL      | TTS | TACTILE PAVING SLABS     |
| IC   | INSPECTION COVER       | UTL | UNABLE TO LIFT           |
| LP   | LAMP POST              | V   | VENT                     |
| MH   | MANHOLE                | VP  | VENT PIPE                |
| MWP  | MOWER                  | W   | WINDOW                   |
| NB   | NOTICE BOARD           | WM  | WATER METER              |
| NFI  | NO FURTHER INFORMATION | WP  | WASTE PIPE               |

FENCE TYPES AND ABBREVIATIONS (Where Applicable)

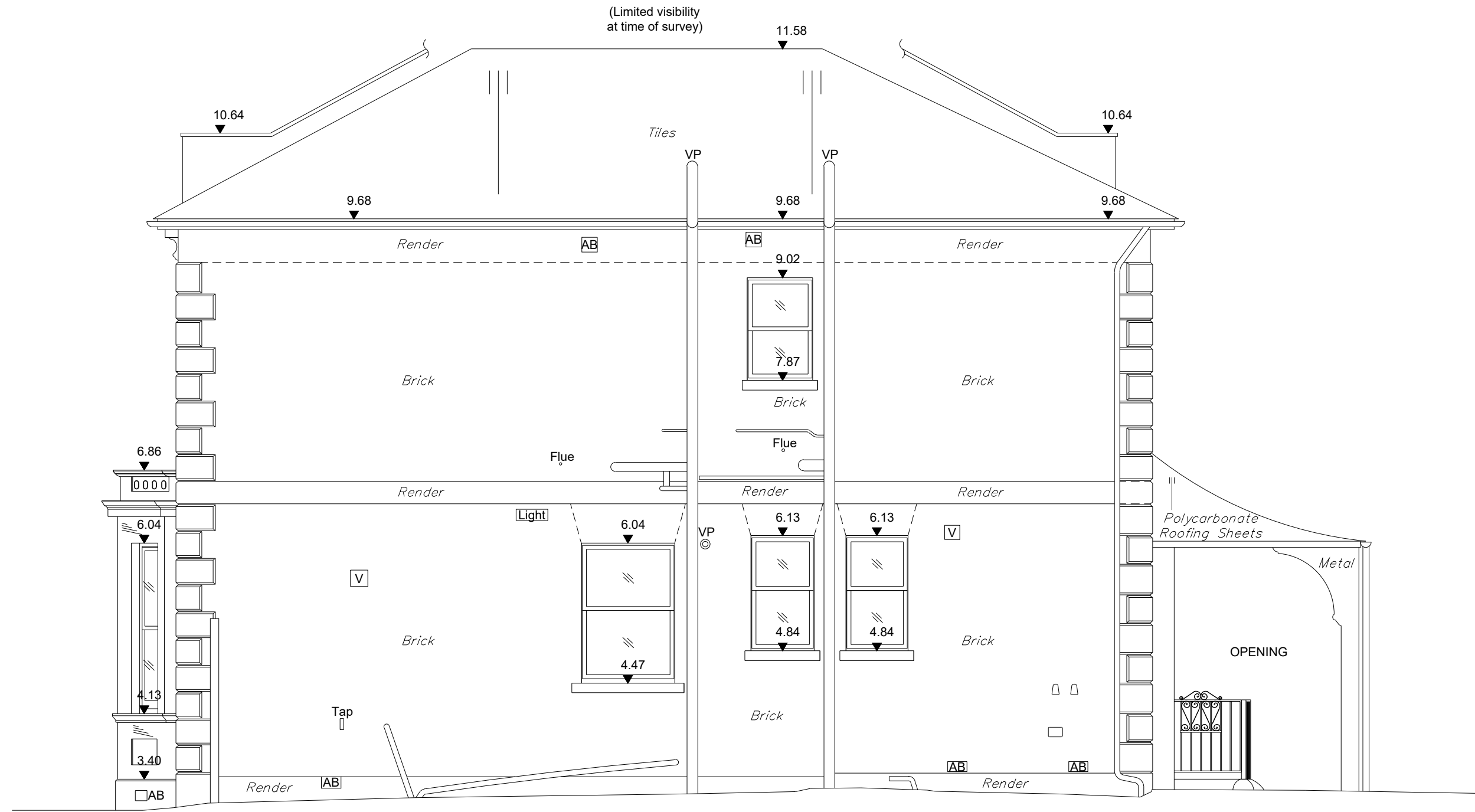
- |     |                   |    |              |
|-----|-------------------|----|--------------|
| BRW | BRICK WALL        | IR | IRON RAILING |
| S   | CLOSE BOARD       | PR | POST & RAIL  |
| CI  | CORRUGATED IRON   | PW | POST & WIRE  |
| CLX | CHAIN LINK        | OB | OPEN BOARD   |
| CPX | CHAIN LINK PALING | WM | WIRE MESH    |



0.00  
LOCAL ARBITRARY DATUM



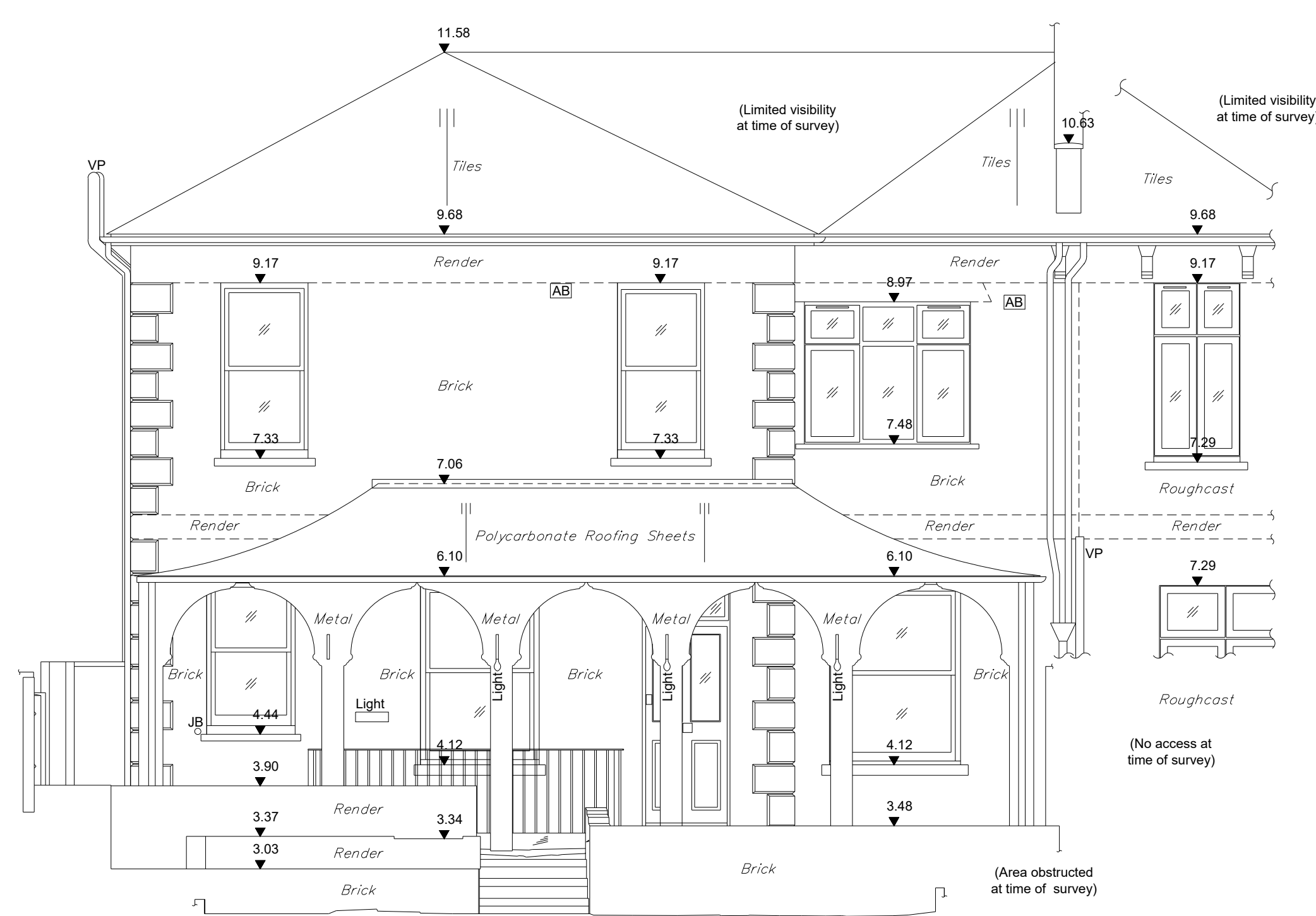
ELEVATION 1



0.00  
LOCAL ARBITRARY DATUM



ELEVATION 2



0.00  
LOCAL ARBITRARY DATUM



ELEVATION 3

CLIENT



PROJECT

31 OVERCLIFFE  
GRAVESEND DA11 0EH

DRAWING TITLE

ELEVATIONS



|       |         |          |
|-------|---------|----------|
| SCALE | SIZE    | DRAWING  |
| 1:50  | A0      | 100008   |
| DRAWN | CHECKED | DATE     |
| YCC   | MG/HR   | NOV 2025 |

