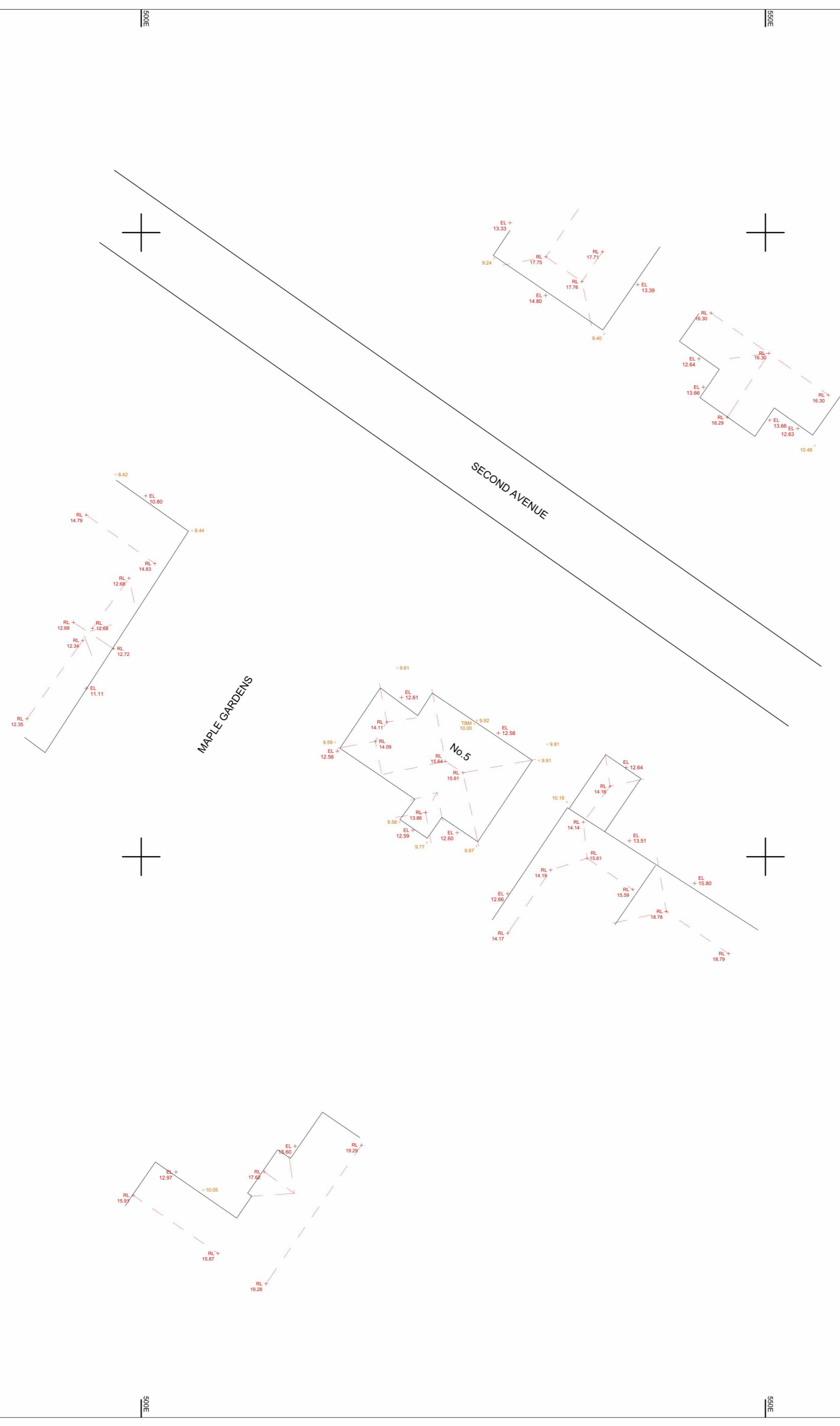


200N

150N



200N

150N

ABBREVIATIONS

|      |                            |      |                           |
|------|----------------------------|------|---------------------------|
| AR   | ASSUMED ROUTE              | NT   | NO TRACE                  |
| AV   | AIR VALVE                  | P    | POST / POLE               |
| B    | BOLLARD                    | RL   | RIDGE LEVEL               |
| BH   | BOREHOLE                   | RE   | RODDING EYE               |
| BT   | BRITISH TELECOM CHAMBER    | RS   | ROAD SIGN                 |
| CATV | CABLE TV                   | RWP  | RAINWATER PIPE            |
| CP   | CABLE PIT                  | S    | STAY                      |
| CL   | COVER LEVEL                | SC   | STOP COCK                 |
| CR   | CABLE RISER                | SD   | TREE STEM DIAMETER        |
| CS   | TREE CROWN SPREAD          | SL   | SOFFIT LEVEL              |
| DP   | DOWN PIPE                  | SP   | SIGN POST                 |
| EL   | EAVES LEVEL                | ST   | STOP TAP                  |
| EP   | ELECTRICITY POLE           | SV   | STOP VALVE                |
| ER   | EARTH ROD                  | SWP  | SOIL VENT PIPE            |
| FH   | FIRE HYDRANT               | TC   | TRAFFIC CONTROL           |
| FL   | FLOOR LEVEL OF FENCE LEVEL | TCB  | TELEPHONE CALL BOX        |
| FRL  | FLAT ROOF LEVEL            | TH   | THRESHOLD LEVEL           |
| G    | GILLY                      | TL   | TRAFFIC LIGHTS            |
| GPR  | TRACED BY G.P.R.           | TR   | TAKEN FROM RECORDS        |
| GV   | GAS VALVE                  | TR   | TRAFFIC LIGHTS            |
| IC   | INSPECTION CHAMBER         | UTGA | UNABLE TO GAIN ACCESS     |
| IL   | INVERT LEVEL               | UTL  | UNABLE TO LOCATE          |
| JB   | JUNCTION BOX               | UTR  | UNABLE TO RAISE           |
| KW   | KERB WIER                  | UTS  | UNABLE TO SURVEY          |
| LB   | LITTER BIN or LETTER BOX   | UTT  | UNABLE TO TRACE           |
| LP   | LAMP POST                  | WL   | WATER LEVEL or WALL LEVEL |
| MH   | MANHOLE                    | VP   | VENT PIPE                 |
| MI   | MISCELLANEOUS              | WM   | WATER METER               |
| NL   | NOT LOCATED                | WO   | WASH OUT VALVE            |
|      |                            | WP   | WASTE PIPE                |

All services to be field verified.  
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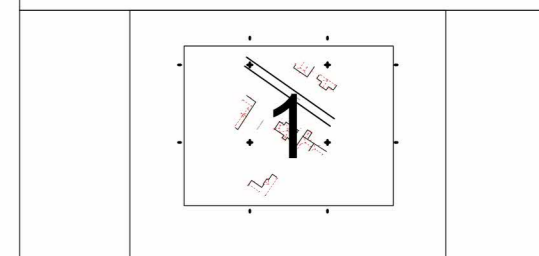
**SURVEY NOTES:**  
 The survey is fitted to OSGB36 National Grid and Level Datum using RTK GPS, with OSGM15 Model Transformation and has been drawn at a scale factor of 1.000  
 Due to the scale factor any setting out or design works should strictly use the control co-ordinates as shown on the drawing.  
 If manhole invert levels / basic drainage information is shown on this drawing, this will have been surveyed from observation only.  
 If any drainage becomes critical to design we advise that a full utility survey is carried out to verify any drainage information shown on this drawing.

SURVEY REVISIONS

|                  |  |
|------------------|--|
| PREVIOUS DWG NO: |  |
| REVISION NO:     |  |
| DATE:            |  |

REVISION NOTES:

LAYOUT VIEWS

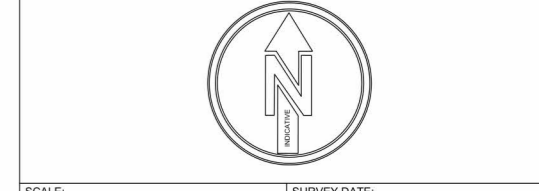


UNIT 5  
 KILLINGBECK COURT  
 LEEDS  
 LS14 6FD

N/A

PROJECT TITLE:  
**No.5 Second Avenue,  
 Bardsey, Leeds, LS17 9BQ**

DRAWING NUMBER:  
**5854CT/1**



|                  |                          |              |             |               |        |
|------------------|--------------------------|--------------|-------------|---------------|--------|
| SCALE:           | 1:200 @ A1               | SURVEY DATE: | August 2023 |               |        |
| LEVEL DATUM:     | Arbitrary                | GRID DATUM:  | Arbitrary   |               |        |
| BENCH MARK USED: | Level on front door step | BM VALUE:    | 10.00m      | SHEET NUMBER: | 1 of 1 |