

188100N

300950E

301000E

301050E

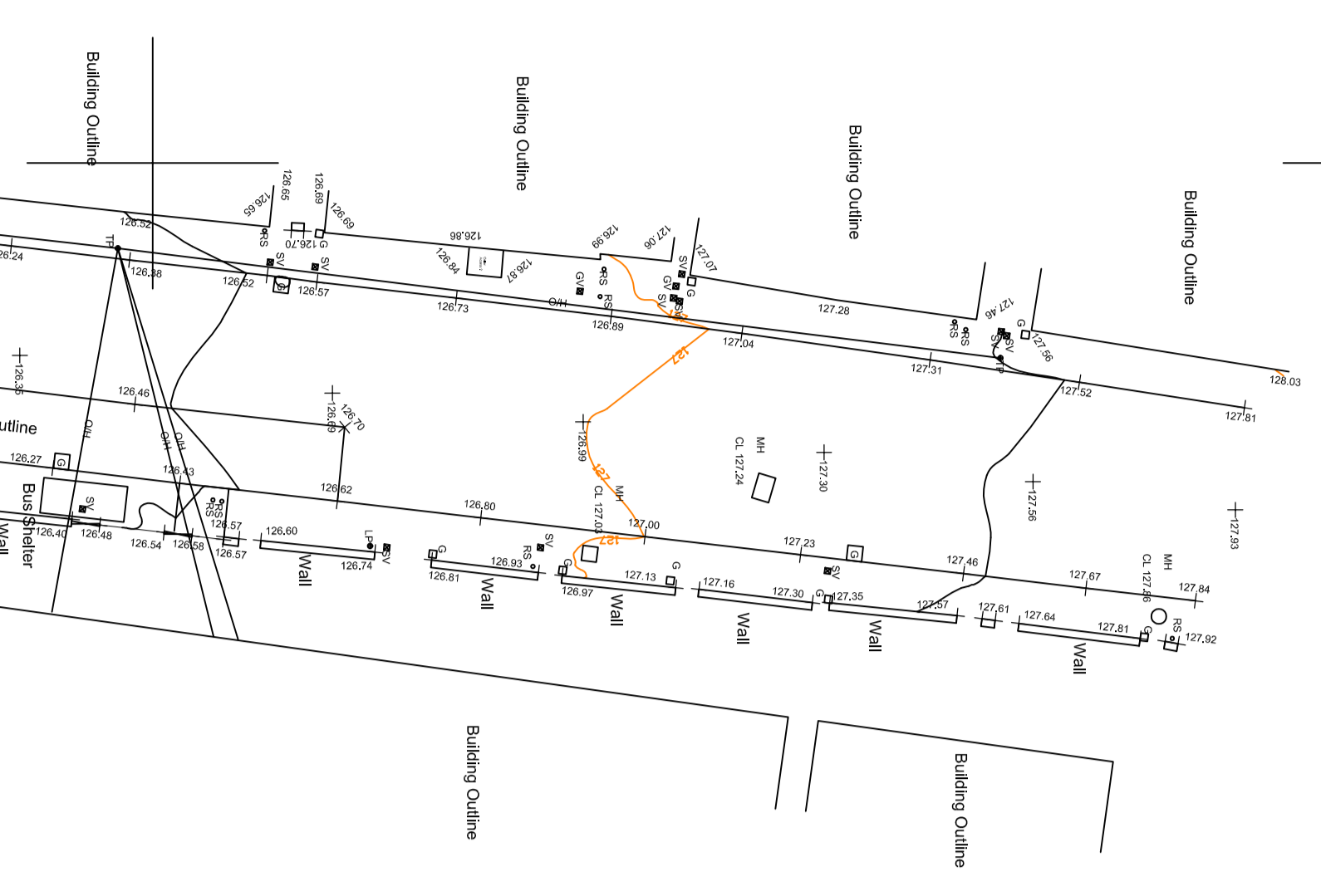
301100E

301150E

188050N

188000N

187950N



KEY TO ABBREVIATIONS

| | | | |
|----|--------------------|----|----------------|
| AP | Angular | AL | Arched |
| BL | Bullseye | FO | Foot |
| BT | Boundary | GA | Gate |
| BU | Boundary Corner | MA | Manhole |
| CA | Chain | OC | Overhead Cable |
| CB | Chain Boundary | PC | Public Foot |
| CC | Chain Corner | PE | Proprietary |
| CD | Chain Distance | RF | Road Sign |
| CE | Chain Elevation | RR | Railway |
| CF | Chain Face | RS | Road Sign |
| CG | Chain Gate | RT | Road Sign |
| CH | Chain Height | SA | Slope |
| CI | Chain Intersection | SB | Slope |
| CJ | Chain Junction | SC | Slope |
| CK | Chain Level | SD | Slope |
| CL | Chain Length | SE | Slope |
| CM | Chain Mark | SH | Shed |
| CN | Chain Name | SI | Shed |
| CO | Chain Offset | SK | Shed |
| CP | Chain Point | SL | Shed |
| CQ | Chain Point | SM | Shed |
| CR | Chain Point | SN | Shed |
| CS | Chain Point | SO | Shed |
| CT | Chain Point | SP | Shed |
| CU | Chain Point | SQ | Shed |
| CV | Chain Point | SR | Shed |
| CW | Chain Point | SS | Shed |
| CX | Chain Point | ST | Shed |
| CY | Chain Point | SV | Shed |
| CZ | Chain Point | SW | Shed |
| DA | Chain | SD | Slope |
| DB | Chain | SE | Slope |
| DC | Chain | SH | Shed |
| DD | Chain | SI | Shed |
| DE | Chain | SK | Shed |
| DF | Chain | SL | Shed |
| DG | Chain | SM | Shed |
| DH | Chain | SN | Shed |
| DI | Chain | SO | Shed |
| DJ | Chain | SP | Shed |
| DK | Chain | SQ | Shed |
| DL | Chain | SR | Shed |
| DM | Chain | SS | Shed |
| DN | Chain | ST | Shed |
| DO | Chain | SV | Shed |
| DP | Chain | SW | Shed |
| DQ | Chain | SD | Slope |
| DR | Chain | SE | Slope |
| DS | Chain | SH | Shed |
| DT | Chain | SI | Shed |
| DU | Chain | SK | Shed |
| DV | Chain | SL | Shed |
| DW | Chain | SM | Shed |
| DX | Chain | SN | Shed |
| DY | Chain | SO | Shed |
| DZ | Chain | SP | Shed |

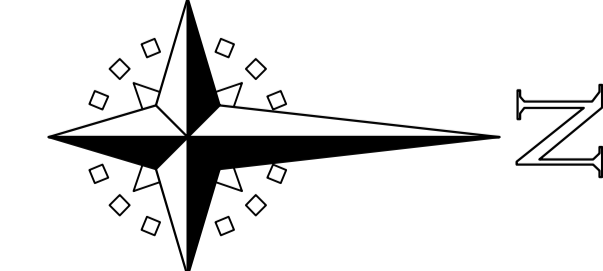
SYMBOLS

1. All levels and grid data to Ordnance Survey Datum defined by GPS.

2. This survey has been created by merging our survey and Mr. Daren Oliver's survey (Dwg no. 21002001(LHCO)) and the data has been given a DO prefix to differentiate.

3. Do not scale from this drawing.

| Point No. | Point Description | Eastings | Northings | Elevation |
|-----------|-------------------|----------|-----------|-----------|
| 1 | 187950N | 301150E | 187950 | 152.201 |
| 2 | 187950N | 301100E | 187950 | 152.201 |
| 3 | 187950N | 301050E | 187950 | 152.201 |
| 4 | 187950N | 301000E | 187950 | 152.201 |
| 5 | 187950N | 300950E | 187950 | 152.201 |
| 6 | 188000N | 301150E | 188000 | 152.201 |
| 7 | 188000N | 301100E | 188000 | 152.201 |
| 8 | 188000N | 301050E | 188000 | 152.201 |
| 9 | 188000N | 301000E | 188000 | 152.201 |
| 10 | 188000N | 300950E | 188000 | 152.201 |
| 11 | 188050N | 301150E | 188050 | 152.201 |
| 12 | 188050N | 301100E | 188050 | 152.201 |
| 13 | 188050N | 301050E | 188050 | 152.201 |
| 14 | 188050N | 301000E | 188050 | 152.201 |
| 15 | 188050N | 300950E | 188050 | 152.201 |



REV A Additional detail added
 Date: 08/04/20

3POINT SURVEYS

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Client: **Lewis Homes,**
 Land off Mill Street,
 Tonyrefail.

Drawing: **Topographic Survey with
 Contours Sheet 1 of 3.**

Scale: A@1:250 Date: October 2019
 Designed By: CMAK

Drawing No.: **31197S-1-1** Rev A