# TOPOGRAPHICAL SURVEY

MANOR YARD
TIMBERLAND
LINCOLNSHIRE

Title:

Gilbert Farms LLP / Heronswood Design

| | |
|---|---|
| Approved : | Drawn : S.Gorton |
| Date : 11.10.17 | Scale : 1:200 |
| Digital file : 1749 Survey.dwg | Original Size : A1 |
| Drawing No.: 1749/001 | Rev.: A |

shire surveys

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| Rev. | Description | Date | |
|---|---|---|---|
| A | Survey extended to include Manin Road. | 21.1.21 | SG |

Survey Legend:

- Bank Top/Bottom
- Building / Building Overhang
- Boundary
- Canopy Line
- Changes to Surface Finish :
- Trunk Line
- Hedge
- Wall Detached/Pony Detached/Underlined eg Conc Edge/Tarmac Edge/Rock Edge
- Rail
- Fence
- Overhead Electric / Telegraph Cable
- Foul Water Sewer
- Surface Water Sewer (Type Kerb / Kerb)
- Borehole
- Tree
- Panoramic Photograph
- Trial Pit
- Survey Station

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| TC | Telecom Cover | BO | Bollard | CL | Cover Level | OHTV | Cable TV |
| EL | Electric Cover | EP | Electric Post | ER | Earth Rod | FFL | Floor Lvl |
| FH | Fire Hydrant | FP | Flag Pole | GA | Gas Cover | GP | Gate Post |
| G | Gully | IC | Inspection Cover | IL | Invert Level | KO | Kerb Offset |
| LP | Lamp Post | MH | Manhole | WP | Water Post | PO | Post |
| RE | Reading Eye | RWP | Rain Water Pipe | RS | Road Sign | SP | Sign Post |
| SPL | Sign Post Lft | SV | Stop Valve | TL | Traffic Light | TP | Telegrph Pole |
| ULL | Usable to Lft | VP | Vent Pipe | WM | Water Meter | WO | Wash Out |

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Notes:

1. Survey undertaken October 2017 & January 2021.
2. All manhole / chamber pipe sizes and inverts are estimations made from surface level only. Pipe inverts shown are outgoing pipe unless otherwise stated.
3. Whilst every effort has been made to locate all visible features it should be noted that at the time of survey some items may have been obscured and therefore not located.
4. Physical boundary features shown on this survey do not necessarily represent the legal boundaries.

*Survey Control Information:*

All levels are orthometric heights relative to Ordnance Datum Newlyn measured by GPS and transformed from ETRS89 to OSGM02.
Airbenna phase centre offsets: RInex=OS supplied, Site data=IGS
Survey orientated to approximate National Grid North.
Transverse Mercator Projection scale factor applied to this survey = 1
Station Coordinates to OSGB36 National Grid

| Station | Eastings | Northings | Elevation | Type |
|---|---|---|---|---|
| BASE | 511959.387 | 386N1.703 | 16.036 | Road Nail |

Station Coordinates to local metric grid. (As Plotted).

| Station | Eastings | Northings | Elevation | Type |
|---|---|---|---|---|
| BASE | 511959.387 | 386N1.703 | 16.036 | Road Nail |
| D | 511987.678 | 386N18.830 | 15.941 | Road Nail |

GRAPHIC SCALE 1:200

0m 5m 10m 15m

N

Overhead Electric Wire
Drain Man
Drain Man
Drain Man