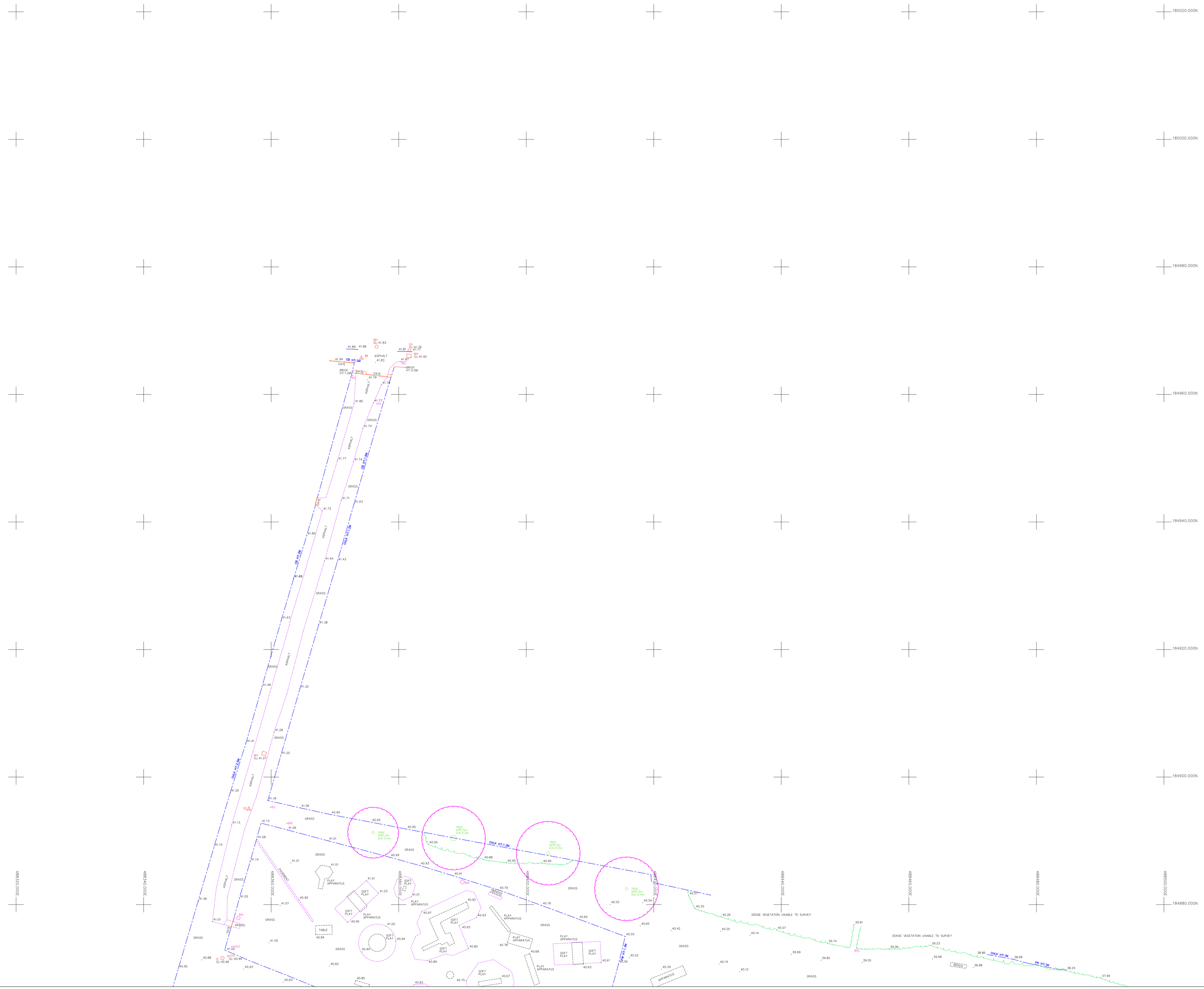
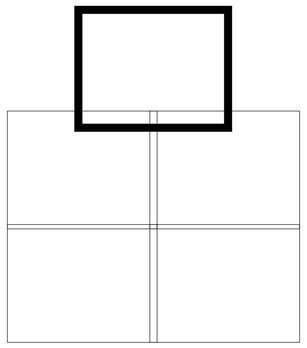



OS NORTH

## Topographical Abbreviations

| | | | |
|---|---|---|---|
| A/R | Assumed Route | MKR | Marker |
| BH | Borehole | MT | Mercury Telecom Cover |
| BOL | Bollard | OHC | Overhead Cable |
| BT | British Telecom Cover | OHP | Overhead Pipe |
| BW | Barbed Wire Fence | OSBM | Ordnance Survey Bench Mark |
| BWK | Brickwork | PB | Post Box |
| CATV | Cable TV Cover | PCM | Permanent Ground Marker |
| CB | Close Boarded Fence | PR | Post & Rail Fence |
| CCTV | Closed Circuit TV | PW | Post & Wire Fence |
| CHLK | Chainlink Fence | PWM | Post & Wire Mesh Fence |
| CHPL | Chestnut Paling Fence | RE | Rodding Eye |
| CL | Cover Level | RG | Road Gully |
| CM | Cable Marker | RN | Road Name |
| CP | Catch Pit | RS | Road Sign |
| CPL | Catch Pit Base Level | RW | Retaining Wall |
| DIA | Tree Bole (Diameter) | RWP | Rain Water Pipe |
| DK | Drop Kerb | SAP | Sapling |
| DP | Down Pipe | SC | Stop Cock |
| EJB | Electricity Junction Box | SPR | Tree Canopy Spread (Radius) |
| EC | Electricity Cover | STA | Traverse Station |
| EP | Electricity Pole | SV | Stop Valve |
| ER | Earthing Rod | SVP | Soil Vent Pipe |
| FCL | Finished Ceiling Level | SW | Storm Water |
| FH | Fire Hydrant | TB | Telephone Box |
| FIG | Feed Into Ground | TBM | Temporary Bench Mark |
| FW | Foul Water | TFR | Token From Records |
| GJ | Gully | TJB | Telephone Junction Box |
| GV | Gas Valve | TPT | Trial Pit |
| H | Height | TL | Traffic Light |
| IC | Inspection Cover | TP | Telephone Pole |
| IL | Invert Level | UTL | Unable To Lift |
| IR | Iron Railing Fence | UTT | Unable To Trace |
| KO | Kerb Outlet | VP | Vent Pipe |
| LB | Litter Bin | WKH | Water Key Hole |
| LC | Lamp Column | WM | Water Meter |
| LP | Lamp Post | WV | Water Valve |
| MH | Manhole | | |

## Sheet Layout



## Survey Station Information

| STA No. | Easting | Northing | Level | Type |
|---|---|---|---|---|
| S1 | 488374.148 | 184965.696 | 41.870 | Nail |
| S2 | 488356.506 | 184896.972 | 41.163 | Nail |
| S100 | 48447.029 | 184778.470 | 37.241 | Nail |

## Notes

The survey has been oriented to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net).
A true OSGB36 coordinate has been established on site using the OSTN15 (transformation) & OSGB15 (geoid) models.
The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation.
Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid.
All dimensions are in metres unless otherwise specified

| Rev | QA Check | Description | Date |
|---|---|---|---|
| 5 | " | - | " |
| 4 | " | - | " |
| 3 | " | - | " |
| 2 | " | - | " |
| 1 | " | - | " |
| 0 | PM | First Complete Issue | 05/07/2018 |
| Prelim | " | Preliminary - Not Complete | " |

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| | | |
|---|---|---|
| SURVEYED | VP | Cookham Parish Council |
| DRAWN | VP | |
| SCALE | 1:200 | |

Alfred Major Recreational Ground

# TOPOGRAPHICAL SURVEY

| JOB No | DRAWING NUMBER |
|---|---|
| S418/0429 | S418/0429/P/0005 |

A0 Sheet - 1,189mm X 841mm