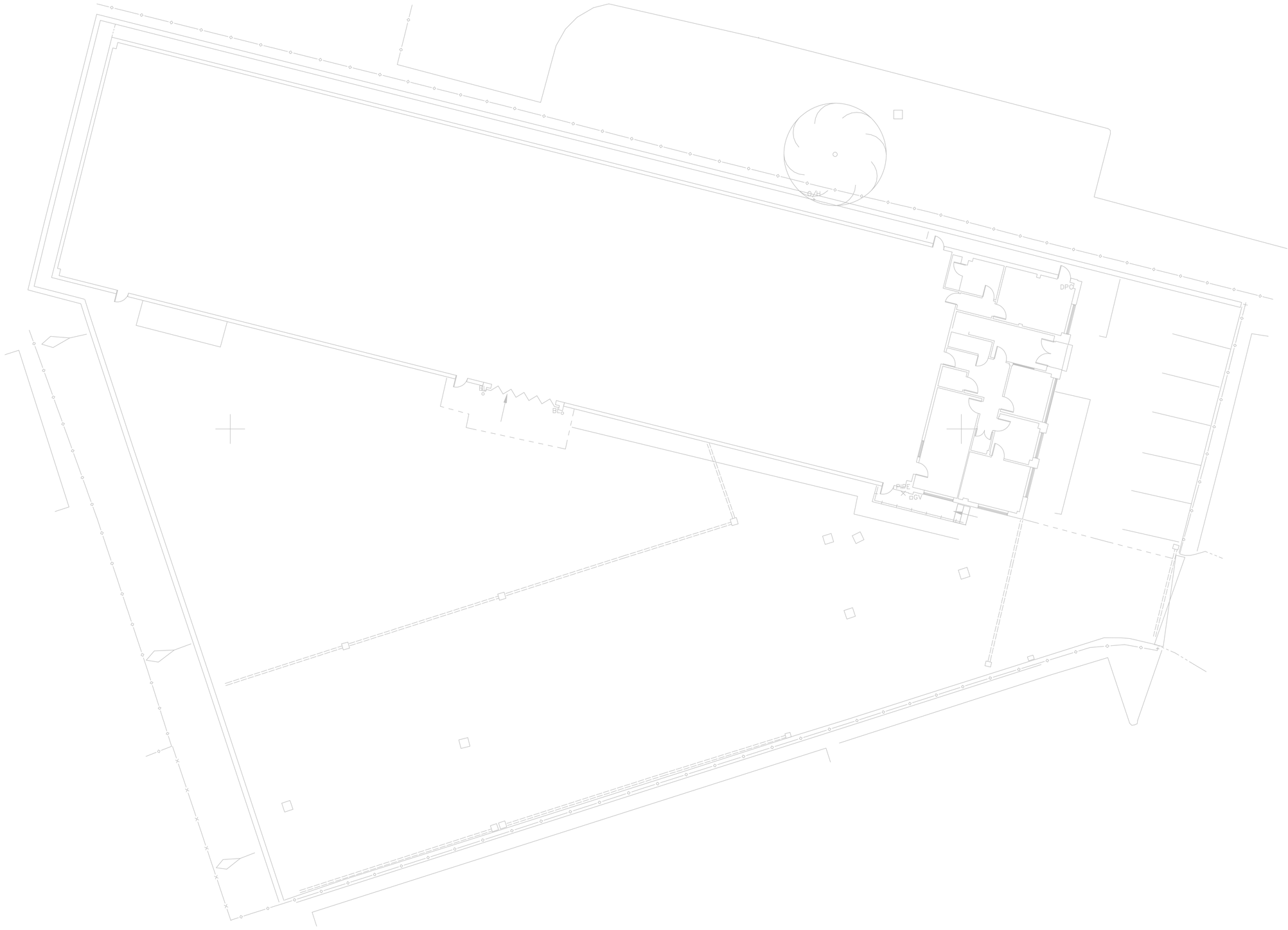



DO NOT SCALE THIS DRAWING, PRINT, PLOT OR DISK.

# LEVEL DATUM

All levels related to O.S. Datum from GPS Smartnet observations

## LEGEND

Kerb Drop kerb
Overhead /canopy
Building
Surface Change
FENCES
Chain Link
Board
Wooden rail
Wire
Security
Iron Railing

| | | | |
|---|---|---|---|
| AP | Anchor Point | LP | Lamp Post |
| AV | Air Valve | LPS | Lamp Post Short |
| BH | Borehole | MH | Manhole |
| BL | Bollard | MK | Service Marker Post |
| BT | British Telecom cover | OBF | Open Board Fence |
| BWF | Barbed Wire Fence | PM | Parking Meter |
| CATV | Cable Television Cover | PRF | Post and Rail Fence |
| CTV | Cable Television Point | PWF | Post and Wire Fence |
| CBF | Close Board Fence | RE | Rodding Eye |
| CLF | Chainlink Fence | RS | Road Sign |
| CPS | Concrete paving slabs | SC | Stop Cock |
| CN | Column | SV | Sluice Valve |
| DP | Downpipe | TCB | Telephone Call Box |
| DPC | Damp Proof Course | TPAV | Tactile Paving |
| EC | Electricity Cover | TKT | Ticket Machine |
| EP | Electricity Pole | TP | Telephone Pole |
| FFL | Finished Floor Level | TS | Traffic Signal |
| FH | Fire Hydrant | UL | Soffit/upper level |
| FP | Fence Post | UTL | Unable to lift |
| GP | Gate Post | VP | Vent Pipe |
| G | Gully | WO | Wash Out |
| KO | Kerb Outlet | WM | Water Meter |
| LB | Letter Box | WMF | Wire Mesh Fence |

NOTE.
1. This is a topographic survey and as such the physical features shown are not necessarily legal boundaries.
2. Drainage information is by surface inspection only and cannot be guaranteed.
3. Site grid is Arbitrary.
4. This survey has been carried out at an accuracy commensurate with the scale shown on the title block of this drawing. Enlarging the drawing by digital means will not increase the accuracy of the survey.

Tree Information
400/7/8 bole dia.(mm)/spread(m)/height(m)
Tree species should be checked by an expert if identification is critical.
Trees show average spread unless otherwise shown.

## LEGEND – Buildings

| | |
|---|---|
| ACCESS HATCH | AH |
| ARCH HEAD LEVEL | AHL |
| ARCH SPRINGER LEVEL | ASL |
| BEAM SOFFIT LEVEL | BSL |
| CILL TO HEAD | C–H |
| CEILING LEVEL | CL |
| DOOR HEAD LEVEL | DH |
| FLOOR TO CILL | F–C |
| FALSE CEILING | FCH |
| FLOOR TO CEILING HEIGHT | (123) |
| FLOOR LEVEL | FL + 9.76 |
| ROOF LEVEL | RL |
| RAIN WATER PIPE | RWP |
| SKYLIGHT | SL |
| STRUCTURAL CEILING HEIGHT | SCH |
| THRESHOLD LEVEL | THL |
| WINDOW CILL LEVEL | WCL |
| WINDOW HEAD LEVEL | WHL |

| Revision | Suff | App | Date |
|---|---|---|---|

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Project
12/14 BRIDLE CLOSE
FINEDON INDUSTRIAL ESTATE
WELLINGBOROUGH, NORTHANTS , NN8 4RN

Drawing Title
SITE SURVEY

| Drawn | Date | Checked | Date |
|---|---|---|---|
| AT | MAY'13 | AT | MAY'13 |

Scale
1:150 (AT A1 SIZE)

Drawing Number
13.015–S20

Rev