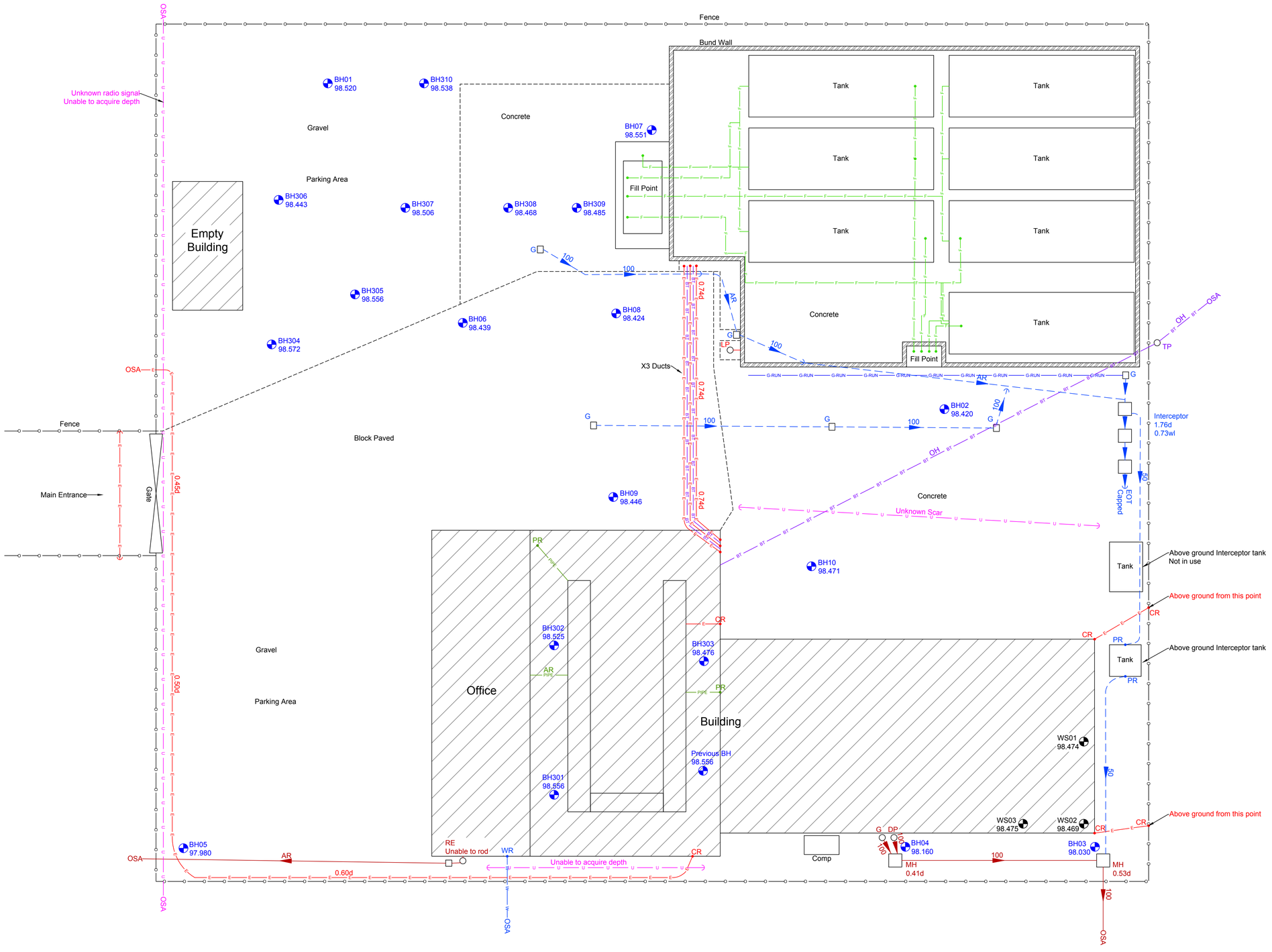


## LEGEND

- Foul Drainage
- Surface Drainage
- Combined Drainage
- Electricity
- Electricity High Voltage
- Electricity Low Voltage
- Gas
- Ground Probing Radar
- Water
- Cable Television
- Close Circuit Television
- Communication
- British Telecom
- Compressed Air
- Offset Fill-Line
- Oil Pipe
- Pipe
- Ventilation
- Fuel Line
- Vapour Recovery
- Gauge Line
- Telemetry
- Fibre Optics
- Unknown
- Fence
- Edge of Canopy
- Gully Run

End Of Trace

Do Not Drill / Banded Pipes

T TANK* - W= Water F=Foam P=Product C=Concrete U=Unknown

Borehole

Trial Pit Location

Excavated Area

Window Sample

## ABBREVIATIONS

| | | | |
|---|---|---|---|
| AR | Assumed Route | MW | Monitoring Well |
| BO | Bollard | NPV | No Pipes Visible |
| BO/ILL | Illuminated Bollard | OH | Overhead Service |
| BH | Borehole | OSA | Off Survey Area |
| BTB | British Telecom Box | OSBM | Ordnance Survey Bench Mark |
| BTIC | British Telecom Cover | PR | Pipe Riser |
| C/BOX | Control Box | P | Post |
| C/B FENCE | Closeboard Fence | P&R FENCE | Post & Rail Fence |
| CR | Cable Riser | RET WALL | Retaining Wall |
| CTV | Cable TV | RWP | Rain Water Pipe |
| CP | Catch Pit | RS | Road Sign |
| Co | Concrete | RE | Rodding Eye |
| CON | Conifer | S/A | Soakaway |
| CL | Cover Level | S/BIRCH | Silver Birch |
| D | Depth Of MH / IC | SAP | Sapling |
| D/CHAN | Drainage Channel | SEC FENCE | Security Fence |
| DP | Down Pipe | SL | Spot Light |
| ER | Earth Rod | SP | Soil Pipe |
| EIC | Electricity IC | ST | Stop Tap |
| EP | Electricity Pole | SV | Sluice Valve |
| EOC | Edge of Canopy | SVP | Soil Vent Pipe |
| EOT | End of Trace | SVS | Soil Vapour Sample |
| F/BED | Flower Bed | TBM | Temporary Bench Mark |
| FH | Fire Hydrant | TFR | Taken From Records |
| FS | Fire Switch | TL | Traffic Light |
| GV | Gas Valve | TP | Telegraph Pole |
| G | Gully | TS | Traffic Sensor |
| GPR | Ground Probing Radar | UTL | Unable to Locate |
| G/RUN | Gully Run | UTR | Unable to Raise |
| HT | Height | UTS | Unable to Survey |
| H/CHESTNUT | Horse Chestnut | UTT | Unable to Trace |
| H/THORN | Hawthorn | VR | Vapour Recovery |
| IC | Inspection Cover | VP | Vent Pipe |
| IL | Invert Level | WM | Water Meter |
| INT | Interceptor | WFC | Water Filled Chamber |
| KO | Kerb Outlet | WP | Waste Pipe |
| LP | Lamp Post | WR | Water Riser |
| LC | Lighting Column | WS | Window Sample |
| MH | Manhole Cover | U/S | Underside |
| Mtr | Meter | Ø | Pipe Diameter |

General Notes:

*This drawing replaces drawing number: 0810-OHES-162*


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Client

OHES

Site Location

Southdown Fuels
Pound Lane
Thatchem, Newbury

| Surveyed by | Drawn by | Approved by |
|---|---|---|
| S.W. | A.B. | - |
| Drawing No. 0615-OHES-3638 | | Revision - |
| Scale 1:100@ A1 | Date 17-06-16 | Sheet No. 1 of 1 |


DISCLAIMER: The location of under ground services shown on this drawing has been determined using electro-magnetic (and/or ground probing radar, where requested) techniques and visual observations. the limitations of this drawing should be realised and no guarantee can be given that all services have been identified. This drawing may not include the location of all public services that may cross the site and therefore the relevant service drawings should be obtained from the appropriate utility company and used in conjunction with this drawing. Additional services, structures or other below ground obstructions not indicated on this drawing may be present on site. reference should be made to historical plans and as built drawings. Excavations in the vicinity of services should be carried out with due diligence ref: HSG47 document "avoiding dangers from underground services". Location accuracy is determined by refering to manufacturers guidelines for the systems deployed. Reference should be made to the latest version of AMS Ltd site procedures document for utility location surveys.