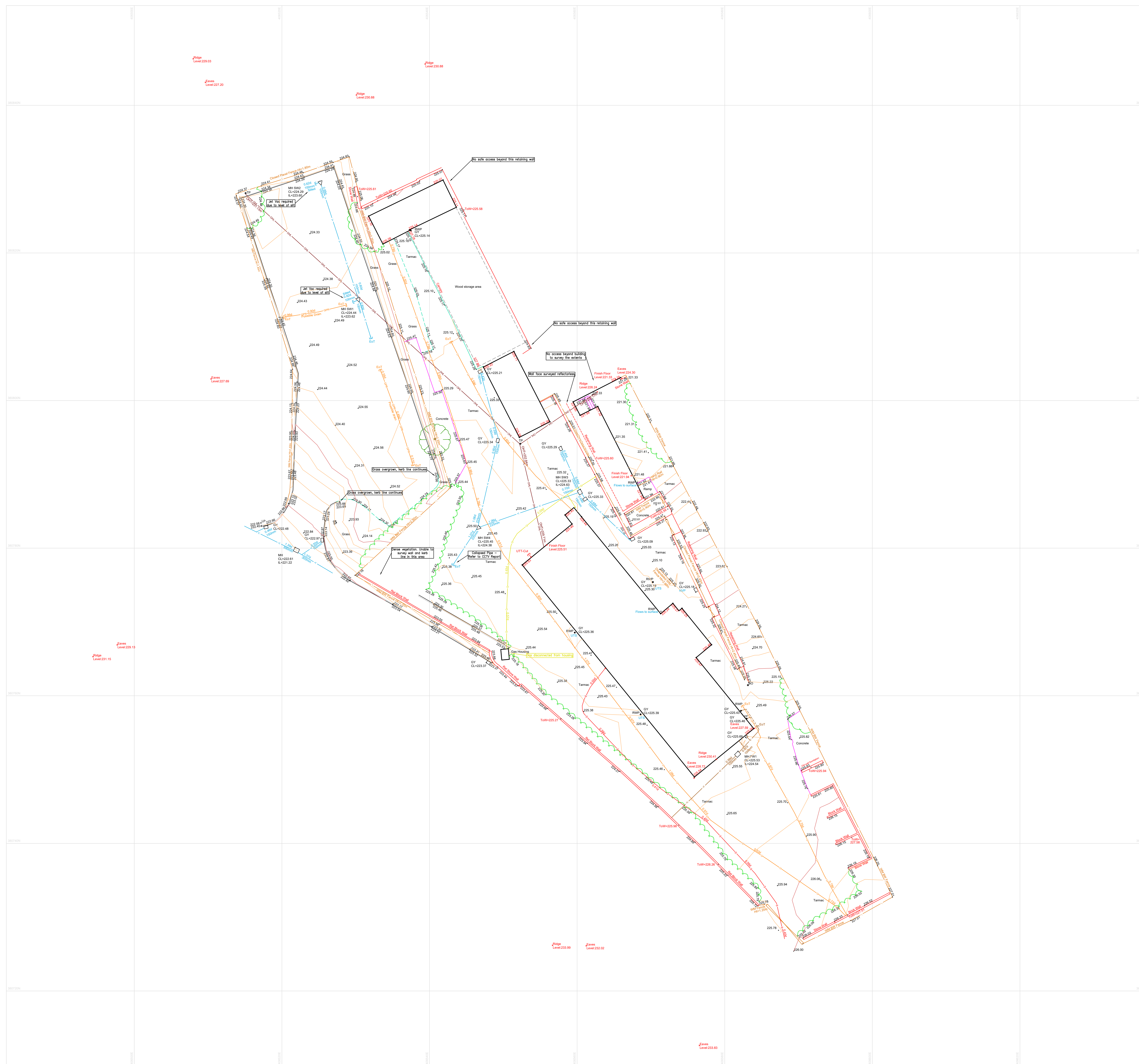


Topographic Legend

- | | | | |
|--|-----------------|--|----------------|
| | Bottom of Bank | | OH Electric |
| | Top of Banking | | Railway Line |
| | Building | | Road Centre |
| | Building Canopy | | Road Markings |
| | Concrete Base | | SC Hard:Hard |
| | Contour Major | | SC Hard:Soft |
| | Contour Minor | | SC Soft:Soft |
| | Fences | | Steps |
| | General | | Tree Canopy |
| | Kerb Bottom | | Vegetation |
| | Kerb Drop | | Visible Trench |
| | Kerb Top | | Walls |
| | OH Cables | | Water Edge |

Topographic Abbreviations

- | | | | |
|------|----------------------|------|--------------------------|
| AV | Air Valve | PB | PeDESTrian Beacon |
| BH | Borehole | PBx | Post Box |
| BL | Burner (Illuminated) | PG | Prewarning Guard Rail |
| BS | Bus Stop | PM | Parking Meter |
| CB | Cab | P | Post |
| CL | Cover Level | PO | Potting Eye |
| COL | Column | RS | Road Sign (Illuminated) |
| CR | Crack | RSI | Rain Water (Illuminated) |
| DC | Drainage Channel | RSIL | Sign Post (Illuminated) |
| DFBL | Dog Fouling | SCPM | Speed Camera |
| EL | Electric Light | SV | Speed Valve |
| EP | Electricity Pole | SV | Speed Valve |
| E | Earth Road | TV | Telephone Pole |
| FFL | Finished Floor Level | TBox | Telephone Box |
| FI | Fire Hydrant | TL | Traffic Light |
| FI | Flag Pole | TL | Top of Fence Level |
| GP | Gate Post | TOWH | Top of Wall Level |
| GO | Ground | TV | Telephone Pole |
| G | Gully | VP | Vent Pipe |
| IC | Inspection Cover | WB | Waste Bin |
| K | Kent Quits | WB | Waste Bottom Level |
| LP | Lamp Post | WM | Water Meter |
| L | Lamp | W | Water |
| M | Marker | W | Wash Out |
| M | Marker | WT= | Water Top Level |
| MP | Marker Post | WV | Window Valve |
| | | WV | Monitoring Valve |

Measured Building Legend

- Legend
- External Building Line
Internal Building Line
Building Overheads
Stairs/Steps
Doors
Windows
Sanitaryware
Kitchen Furniture
Direction of Stairs (Arrow points up)
Direction of Sloped Ceiling (Arrow points down)
Window Sill and Head Height
- Sill=0.0
Head=0.0
- Double door CH=0.0 Ceiling Height
Single door FCH=0.0 False Ceiling Height
Window FFL=0.0 Finished Floor Level

Utility Legend

- | | | | |
|--|--------------------|--|-------------------|
| | Air Line | | SWD Sewer |
| | Alarm Cable | | Survey Extents |
| | BT Cable | | Heating Pipe |
| | CATV Cable | | HV Electric Cable |
| | Chamber Extent | | Kingdom Commns |
| | Comms Cable | | Oil Pipe |
| | CWD Sewer | | Rising Main |
| | Earth Wire/Tape | | Traffic Control |
| | Electric Cable | | Unknown Detection |
| | Fibre Optic Cable | | Vent Pipe |
| | Fuel Line | | GPR Detection |
| | FWD Sewer | | Assumed Route |
| | Gas Pipe | | Records Route |
| | | | Cable Riser |
| | Band of Cables | | Drainage |
| | Empty Service Duct | | Backdrop |

Utility Abbreviations

- | | | | |
|------|----------------------|------|-----------------------|
| CP | Cathodic Protection | LoS | Loss of Signal |
| Cut | Disconnected Utility | MDPE | Middle Density PE |
| DI | Ductile Iron | SI | Spun Iron |
| DoB | Depth of Bottom | TLC | Traffic Light Control |
| DoC | Depth of Cover | UDI | Unreliable Depth Info |
| ED | Empty Duct | uPVC | Unplasticised |
| EOt | End of Trace | | Polyvinyl Chloride |
| PE | Polyethylene | UTC | Unable to Raise |
| HDPE | High Density PE | VT | Vitrified Clay |

Manufacturer Stated Depths

- Detected Using Electromagnetic Location Methods
e.g. Any metallic pipe/cable. Accuracy $\pm 2.5\%$ of depth reading.
- Detected Using Electromagnetic Location Methods
e.g. Using a Sonde to locate drainage pipework
Accuracy $\pm 2.5\%$ of depth reading.
- Detected Using Ground Penetrating Radar
e.g. A plastic pipe or service not located by other means.
Accuracy depends on ground conditions.

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The results of Electro Magnetic and GPR detection techniques are not a substitute for direct proofing for the actual position and depth of a service and should not be relied upon.

If this drawing and any associated drawings should be used in relation to works, we advise that the users of this information follow the principles detailed by the Health and Safety Executive guidance directive HS(G) 47, "Avoiding Danger from Underground Services". Further details of this directive are available at www.hse.gov.uk/danger/danger.htm.

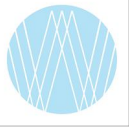
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ALL LEVELS RELATED OSTN15 GRID PROJECTION

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Client			
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