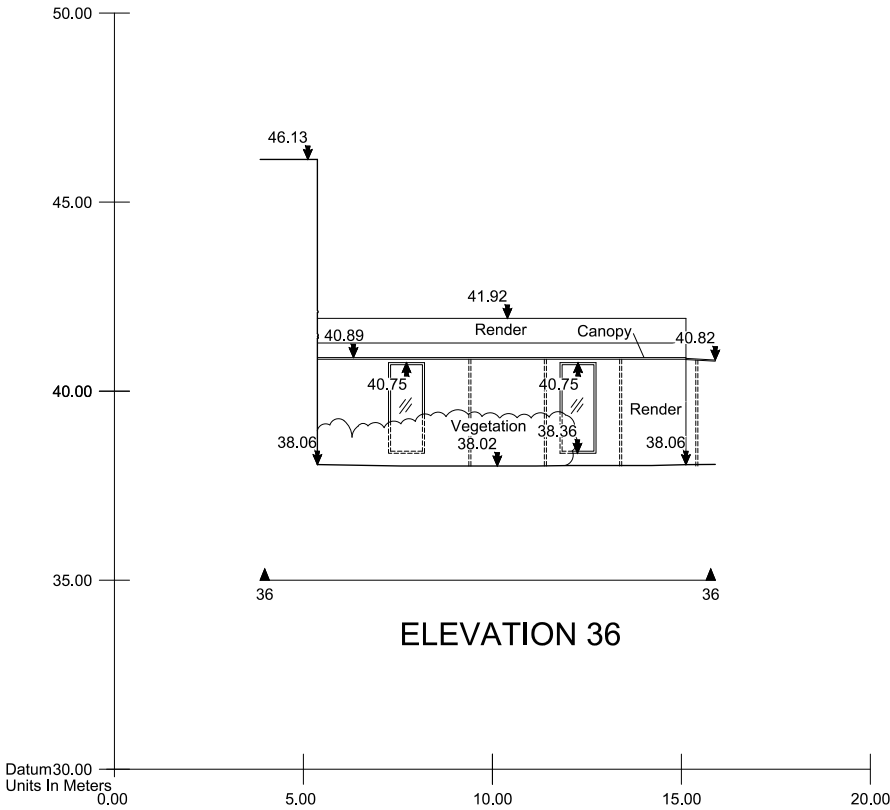




| LEGEND                |                       |
|-----------------------|-----------------------|
| MBS Linework Features |                       |
| Beam                  | Railings              |
| Building Cut          | Roof                  |
| Building Cut Assumed  | Sanitary              |
| Building Forward      | Service Cable Tray    |
| Ceiling               | Service Electric      |
| Ceil                  | Service Fire Fighting |
| Detail                | Service HVAC          |
| Detail Assumed        | Service Lighting      |
| Detail Hidden         | Service Other         |
| Door                  | Service Pipe          |
| Fixture               | Service Plant         |
| Floor                 | Service Security      |
| Ground Cut            | Stairs                |
| Ground Fwd            | Vegetation            |
| Lift                  | Wall                  |
|                       | Window                |

| MBS Symbols & Features      |                            |
|-----------------------------|----------------------------|
| Stair Break Line            | Hand Basin                 |
| Stair & Ramp Arrow (Up)     | Sink - With Draining Board |
| Floor Level (Plans)         | Toilet With Cistern        |
| Beam Level (Plans)          | Disabled Toilet            |
| Ceiling Level (Plans)       | Urinal                     |
| False Ceiling Level (Plans) | Shower Tray                |
| Arch (Down)                 | Bath Tub                   |
| Arch Spring Level           | Drawing Fit Mark           |
| Arch Head Level             |                            |
| Slope Arrow (Down)          |                            |
| Door Height                 |                            |
| Window Heights (Plans)      |                            |
| Level Symbol (Elevations)   |                            |
| Section Location Tag        |                            |
| Elevation Location Tag      |                            |

| MBS Abbreviations |                         |     |                       |     |                      |
|-------------------|-------------------------|-----|-----------------------|-----|----------------------|
| AB                | Air Brick               | PH  | Fire Hydrant          | SB  | Stanchion            |
| AC                | Air Conditioning        | FHR | Fire Hose Reel        | SVP | Soil Vent Pipe       |
| AHL               | Arch Head Level         | GM  | Gas Meter             | TP  | Typ                  |
| AS                | Alarm / Sign            | GP  | Gas Pipe              | U   | Unidentified Feature |
| ASL               | Arch Spring Level       | GV  | Gas Valve             | V   | Vent                 |
| BC                | Break Glass Point       | H   | Height                | VP  | Vent Pipe            |
| BH                | Beam Height             | HR  | Hand Rail             | WHB | Wash Hand Basin      |
| CB                | Cigarette Bin           | IC  | Inspection Chamber    | WM  | Water Meter          |
| CC                | Coil Chute              | L   | Light                 | WV  | Water Valve          |
| Ch                | Chimney                 | M   | Max                   | WT  | Water Tank           |
| C-H               | CH to Head Height       | MH  | Man Hole              |     |                      |
| C-S               | CH to Spring Height     | Min | Minimum               |     |                      |
| CL                | Cover Level             | On  | Overhead              |     |                      |
| CM                | Column                  | P   | Pipe                  |     |                      |
| CMC               | Concrete Finish         | PB  | Pillar Box            |     |                      |
| CPS               | Concrete Paving Slabs   | PO  | Post                  |     |                      |
| CT                | Cable Tray              | PL  | Plasterboard Light    |     |                      |
| Cup               | Cupboard                | Rad | Radiator              |     |                      |
| DH                | Door Height             | RCM | Recessed Door Mat     |     |                      |
| EB                | Electrical Box          | RS  | Roller Shutter        |     |                      |
| EL                | Emergency Light         | RSJ | Roller Steel Joist    |     |                      |
| EM                | Electric Meter          | RSS | Rubber Safety Surface |     |                      |
| ESP               | Electrical Switch Panel | S   | Sprinkler             |     |                      |
| FA                | Fire Alarm              | SC  | Structural Ceiling    |     |                      |
| FB                | Flower Bed              | SD  | Smoke Detector        |     |                      |
| F-C               | Floor to CH Height      | SL  | Skylight              |     |                      |
| FC                | False Ceiling           | Spk | Speaker               |     |                      |
| FE                | Fire Extinguisher       | SS  | Security Sensor       |     |                      |

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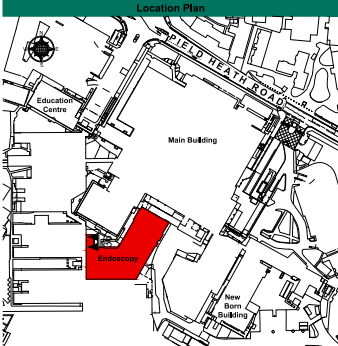
All reasonable endeavours have been used to capture the required data in the survey to the agreed standards of accuracy. Where features have been obstructed due to a lack of access, the areas will be annotated as 'UTS (Unable To Survey)'. The Company shall not be liable for any damages or consequential losses arising from the reliance on survey information beyond its specified scale and accuracy, or survey information used for purposes other than that stated in the Contract of Works.

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**Notes:**

Dashed lines represent assumed detail in areas where no access has been possible at the time of survey. These details have been based on corresponding similar features found on site, as such further checks should be made before these details are relied on.



| Revisions |             |               |               |               |
|-----------|-------------|---------------|---------------|---------------|
| Rev       | Description | Surveyed by   | Drawn by      | Checked by    |
| A         | First Issue | JS - 25/03/22 | HP - 08/04/22 | EE - 19/04/22 |



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|                |                                             |
|----------------|---------------------------------------------|
| Client         | AECOM                                       |
| Project        | Hillingdon Hospital                         |
| Site Address   | Hillingdon Hospital<br>Uxbridge, UB8 3PY    |
| Description    | Endoscopy Building<br>External Elevation 36 |
| Survey Grid    | Localised OSGB36(15) - Scale Factor 1.0     |
| Survey Datum   | GNSS - Ordnance Datum Newlyn (ODN)          |
| RICS Band      | Band F                                      |
| Drawing Scale  | 1:200 @ A3                                  |
| MGS Project ID | MGS46401                                    |
| Drawing Number | MGS46401-E36                                |