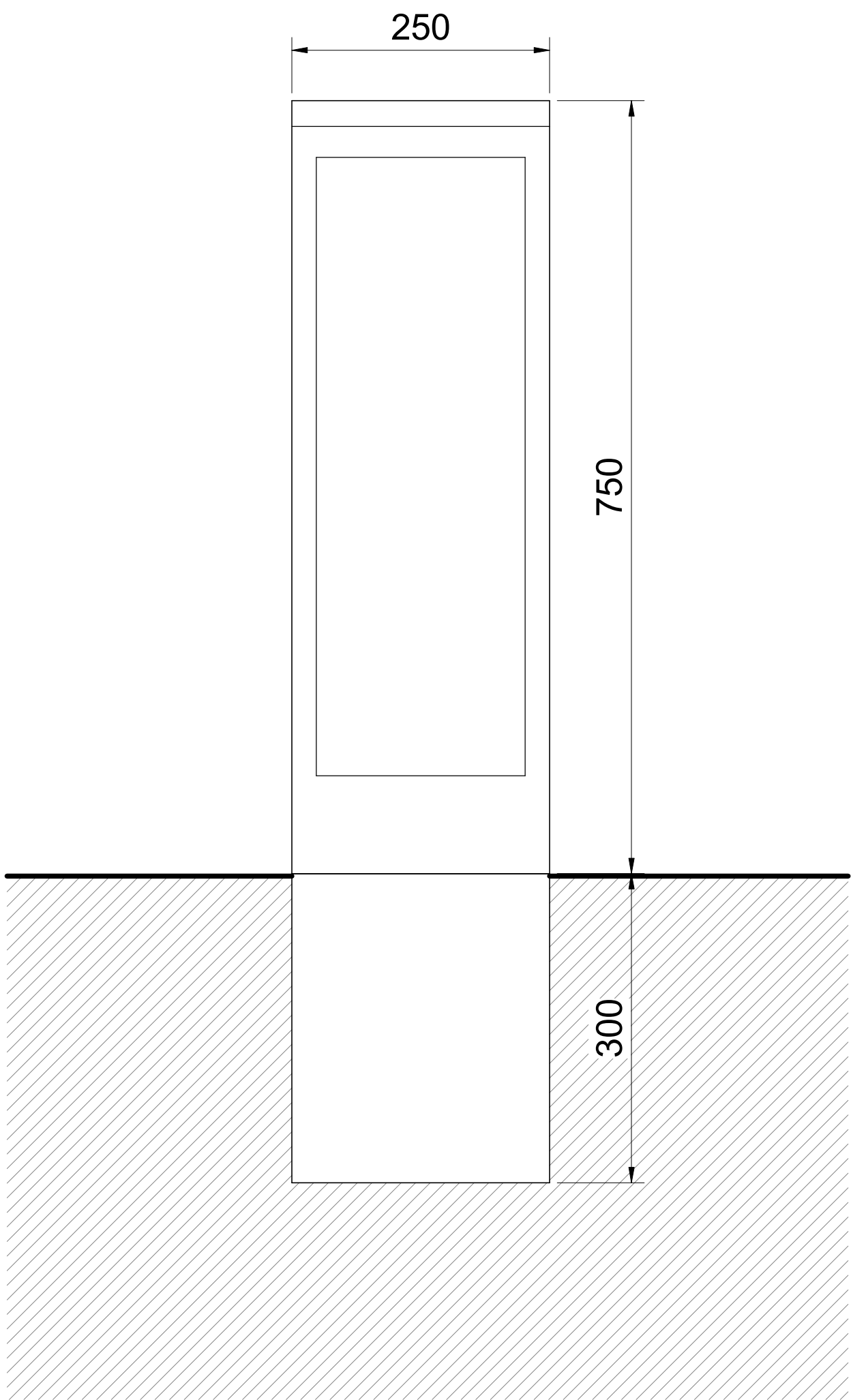
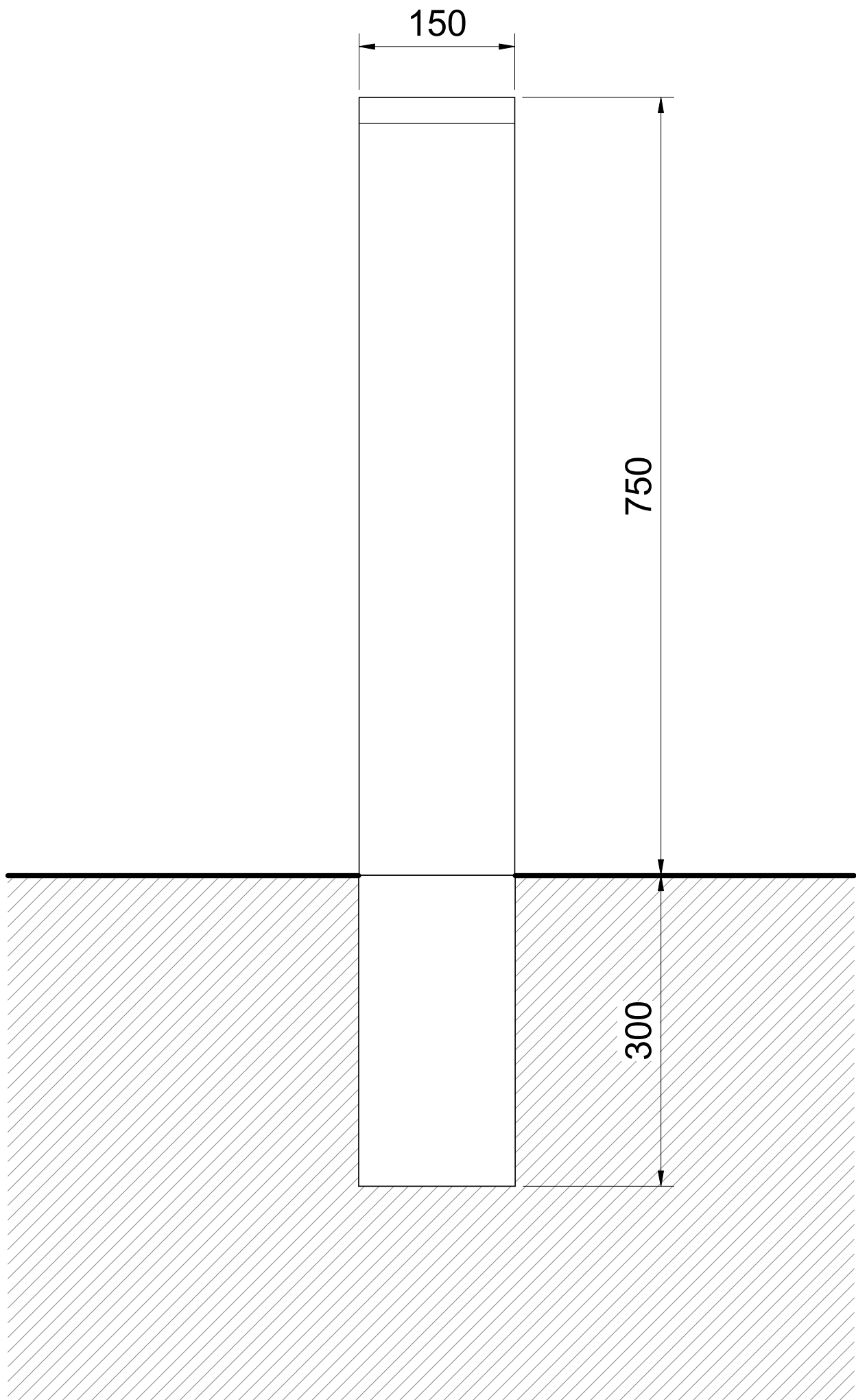
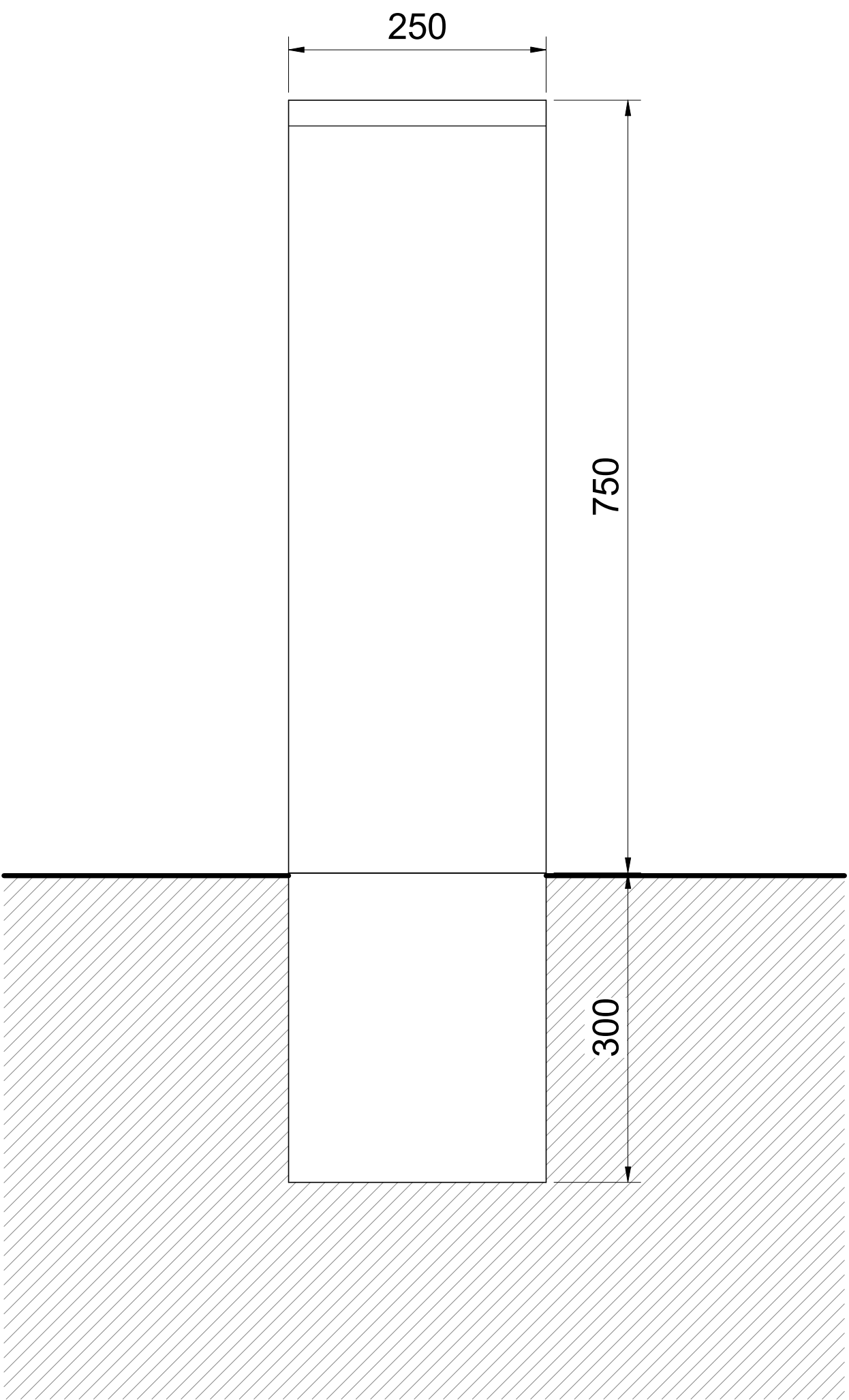




Feeder Pillar Front Elevation
1 : 5



Feeder Pillar Side Elevation
1 : 5



Feeder Pillar Back Elevation
1 : 5

Equipment Information From Manufacturer
Constructed from 3mm steel plate hot dipped galvanised to BSN ISO 1461
12mm external grade plywood fully treated backboard
Fitted with cast stainless steel block hinges
Hinged door with IP55 Seal for improved ingress protection
Painted root
6mm brass earth stud on pillar and door with 500mm earth strap
Hazard warning labels to BS5378
Powder coated finish also available

- Notes
- All dimensions are in millimetres unless otherwise stated.
 - Equipment details and dimensions are based on information supplied to Mott MacDonald from manufacturer's suppliers or the client.
 - Any drawing errors or discrepancies should be brought to the attention of Mott MacDonald.
 - The designs shown are subject to detailed site investigations, the CDM Regulations and review of Statutory Undertakers available information, etc.
 - This drawing is to be read in conjunction with all other submitted documents and drawings.
 - No unauthorised use, disclosure, storage or copying.

Key to Symbols

Ground level

Below ground level

Dimensions provided by manufacturer

Reference Drawings

For the location of proposed equipment and site-specific details, please refer to the Proposed Equipment Key included on the Proposed Site Plan drawings.

P01	21.08.2025	JLT	Preliminary Issue	LA	CW
Rev	Date	Drawn	Description	Ch'k'd	App'd

Status Stamp

M

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Ymddiriedolaeth
Genedlaethol
National Trust

Title National Trust Car Park Infrastructure Proposed Equipment Detail Feeder Pillar Automatic Number Plate Recognition (ANPR)					
Designed	J. L. Taylor	JLT	Eng. Check		
Drawn	J. L. Taylor	JLT	Coordination		
Dwg. Check	L. Amabile	LA	Approved	C. Way	CW
MMD Project Number	Scale at A1		Seq. Number	Security	
100124714	1:5			STD	
Suitability Description Suitable for Review and Comment				Suit. Code	S3
Drawing Number 100124714-MMD-00-XX-DR-A-2006				Rev	P01

