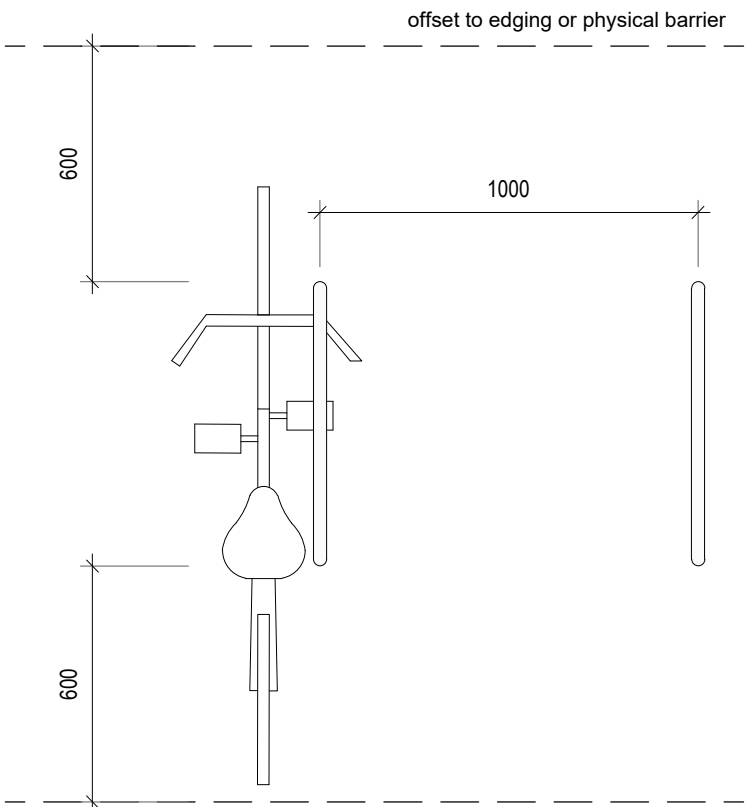
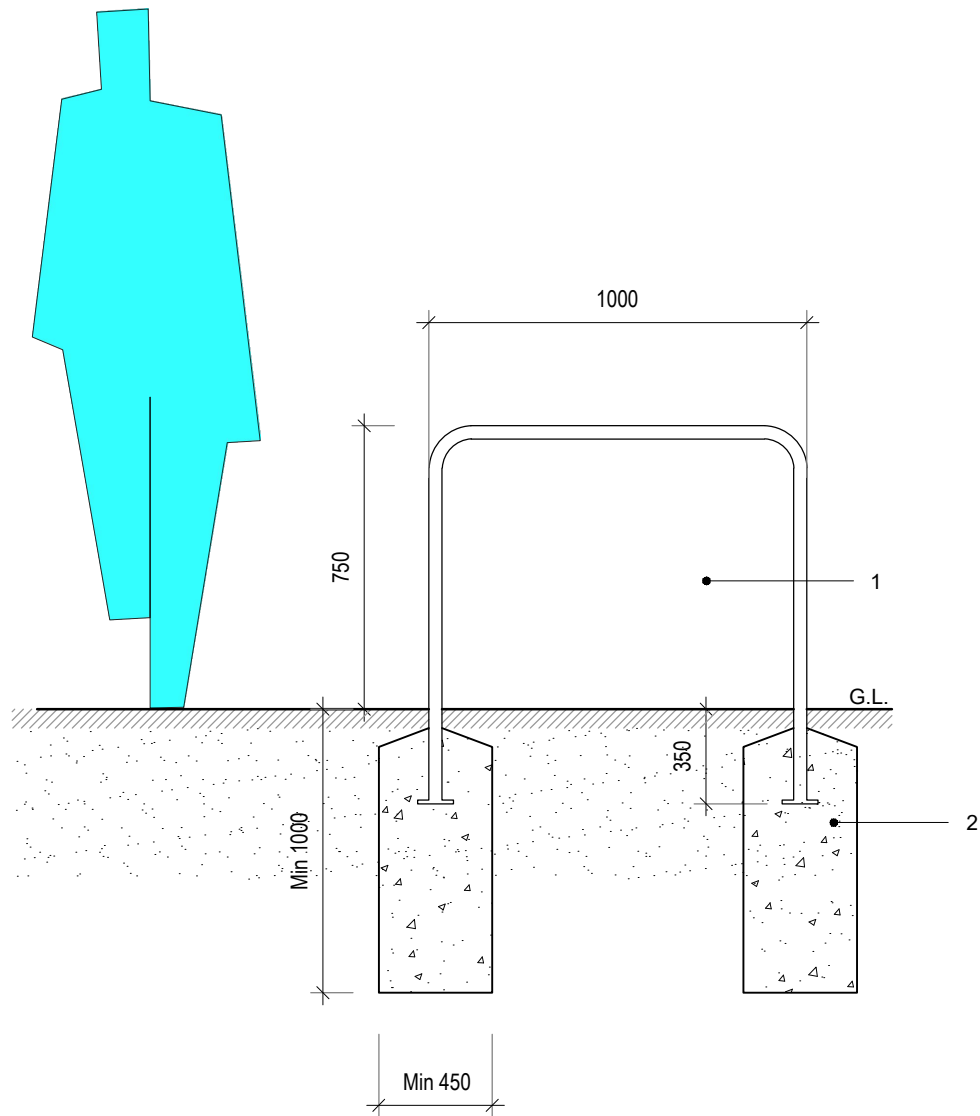
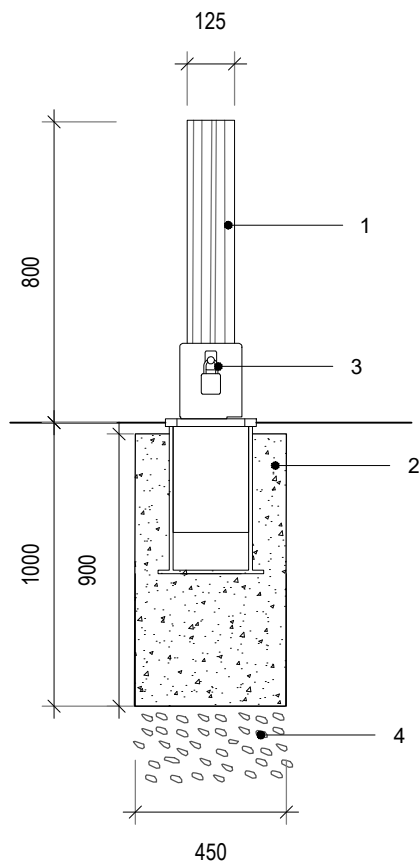
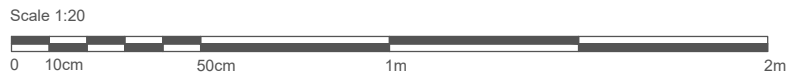




CYCLE STANDS (CS)
Scale 1:20 (Typical Detail)

1. Sheffield Cycle Stand: 1000 x 750mm (L x H), set 350mm below ground level.
Finish: Plastic coated (Signal Black, RAL 9004).
Supplier: Furnitubes, T: 0208 378 3200.
2. Foundation: C30 concrete foundations 950 x 450 x 450mm
All foundations to be set a minimum of 1000mm into ground.
Ground to be competent and consist of undisturbed material.



BOLLARD (BD1)
SCALE 1:20



1. Removable Timber Bollard
- Supplier: Woodscape
- Shape : Square
- Top Profile : Flat
- Width: 125mm
- Height : 800mm above Ground (1200mm total)
- Timber : FSC Hardwood (oak)

2. C25 concrete foundations
(900 x 450 x 450mm to engineers detail)
All foundations to be set a minimum of 1000mm into ground.
Ground to be competent and consist of undisturbed material.

3. Abus combination padlock

4. 200mm angular free draining gravel layer

Install in accordance with suppliers recommendations

NOTES

This drawing is Copyright and shall not be produced nor used for any other purpose without the written permission of the Landscape Architects.

Do not scale from this drawing.

The Contractor is responsible for checking all dimensions on site and report any discrepancies, errors or omissions to the Landscape Architects immediately.

The Contractor shall ensure that all goods, materials and workmanship conform with current British Agreement Certificates, British Standards and Building Regulations, and ensure that all works are executed in full compliance with all current Codes of Practice and Regulations in respect of Health & Safety.

B	28-08-24	JP	Bin detail (BD1) removed from dwg, refer to specification for product information. Timber bollard (BD1) dimensions amended	JP
A	29.05.24	MS	Details amended	JP
Rev	Date	By	Description	Ckd



Drawing Status

For Planning

Project:

Hemsleys Meadows & Finches Field

Drawing Title:

Technical Details -
Cycle Stands (CS) / Bollard (BD1)

Client:

Mid Sussex District Council

Scale:

as shown @ A2

Date:

09.03.23

Job No.:

23-739

Drawing No.:

739-351