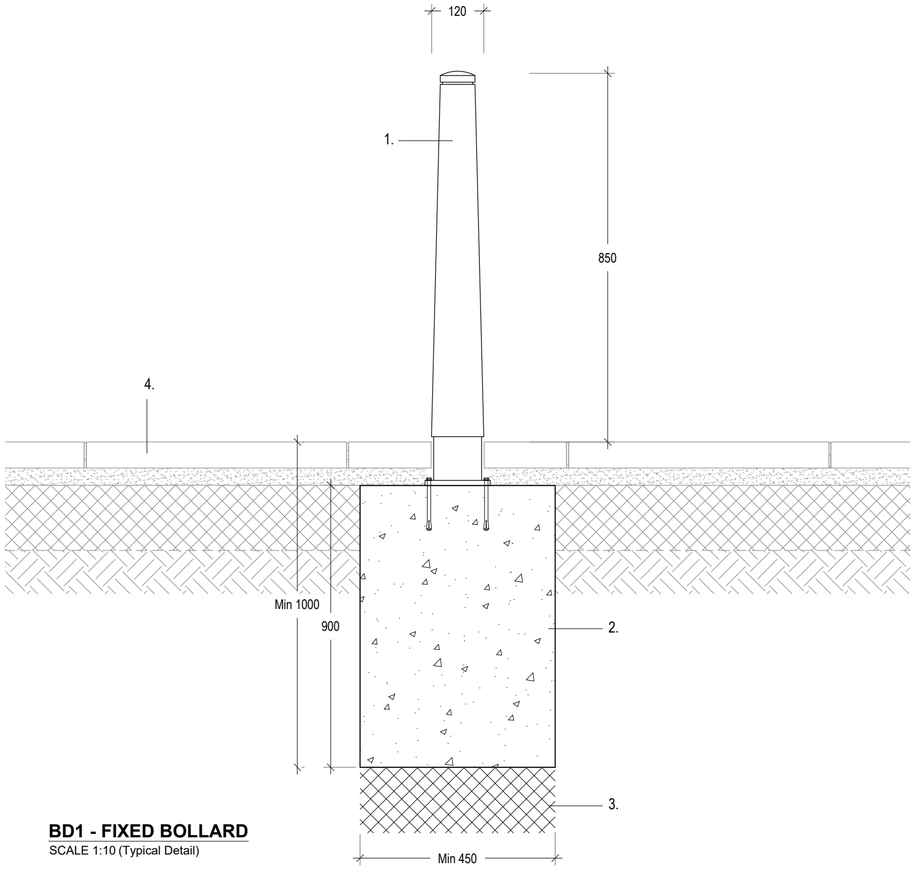


BD1 - FIXED BOLLARD
SCALE 1:10 (Typical Detail)

1. Product: mmcite ISAC SI100 cast aluminum bollard, without emblem, installed to manufacturers instructions. Colour RAL 7021 (TBC)
2. Bollard to be anchored to C30 concrete foundation 900 x 450 x 450mm, using M12 threaded rods (to engineers detail). All foundations to be set a minimum of 1000mm into ground. Ground to be competent and consist of undisturbed material.
3. DOT type 1 sub base (to engineers detail)
4. Paving varies (Refer to Surfacing Details and Drawings)

Scale 1:10
0 10cm 50cm 1m



mmcite ISAC SI100 cast aluminum bollard
www.mmcite.com
T: 07591 214 612

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.

Rev	Date	By	Description	Ckd
A	29.05.24	MS	Detail amended	JP

ALLEN SCOTT LANDSCAPE ARCHITECTURE

Drawing Status
For Planning

Project:
Victoria Park

Drawing Title:
Technical Details - Bollard [BD1]

Client:
Mid Sussex District Council

Scale:	Job No.:
as shown @ A3	23-741
Date:	Drawing No.:
09.06.23	741-354