

'G5' - PROPOSED SLIDING VEHICULAR GATE
SCALE 1:20 (TYPICAL FRONT ELEVATION)

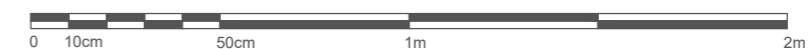
1. Proposed natural stone pier fixed concrete foundation
2. Proposed natural stone pier capping stone fixed to pier
3. Proposed metal automated sliding gate with laser sensor.
4. Proposed access control panel connected to existing security system
5. Proposed natural stone threshold
6. Proposed concrete foundation
7. Proposed intercom panel connected to existing security system
8. Proposed 'F3' railing on 'W7' wall

NOTE :

Proposed gate 'G5'

- Proposed gate to match existing railings 'F1' by Palace Place.
- Specialist fabricator blacksmith to carry out site measure and provide full shop drawings and full cutting schedules for approval
- Gates to be fitted with metal sliding runners

Scale 1:20



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



Drawing Status		N 4
For Planning		
Project: Royal Pavilion Gardens		
Drawing Title: Technical Details - Proposed Gate 'G5'		
Client: Brighton & Hove Museums		
Scale: as shown @ A2	Job No.: 22-725	
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