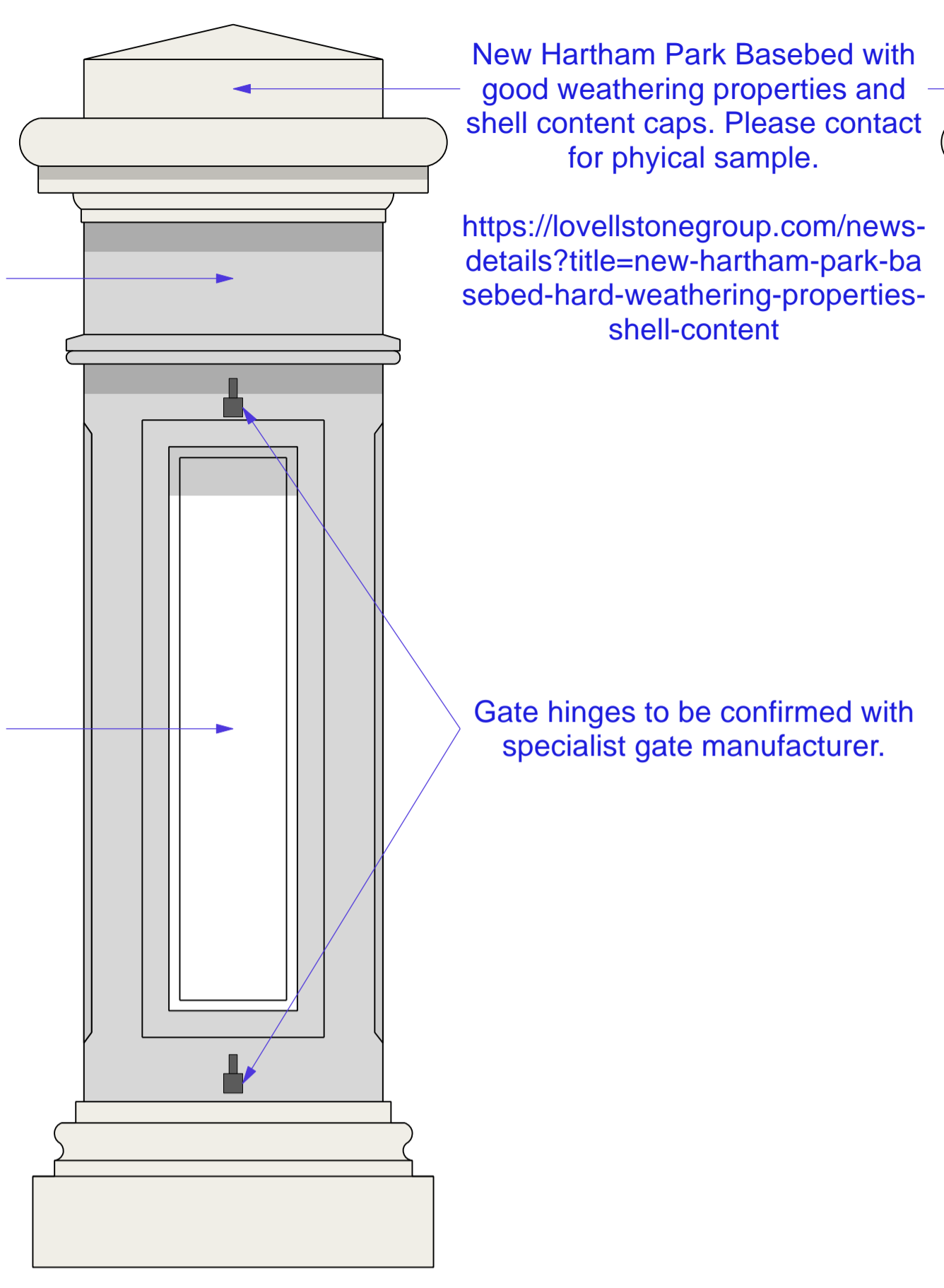
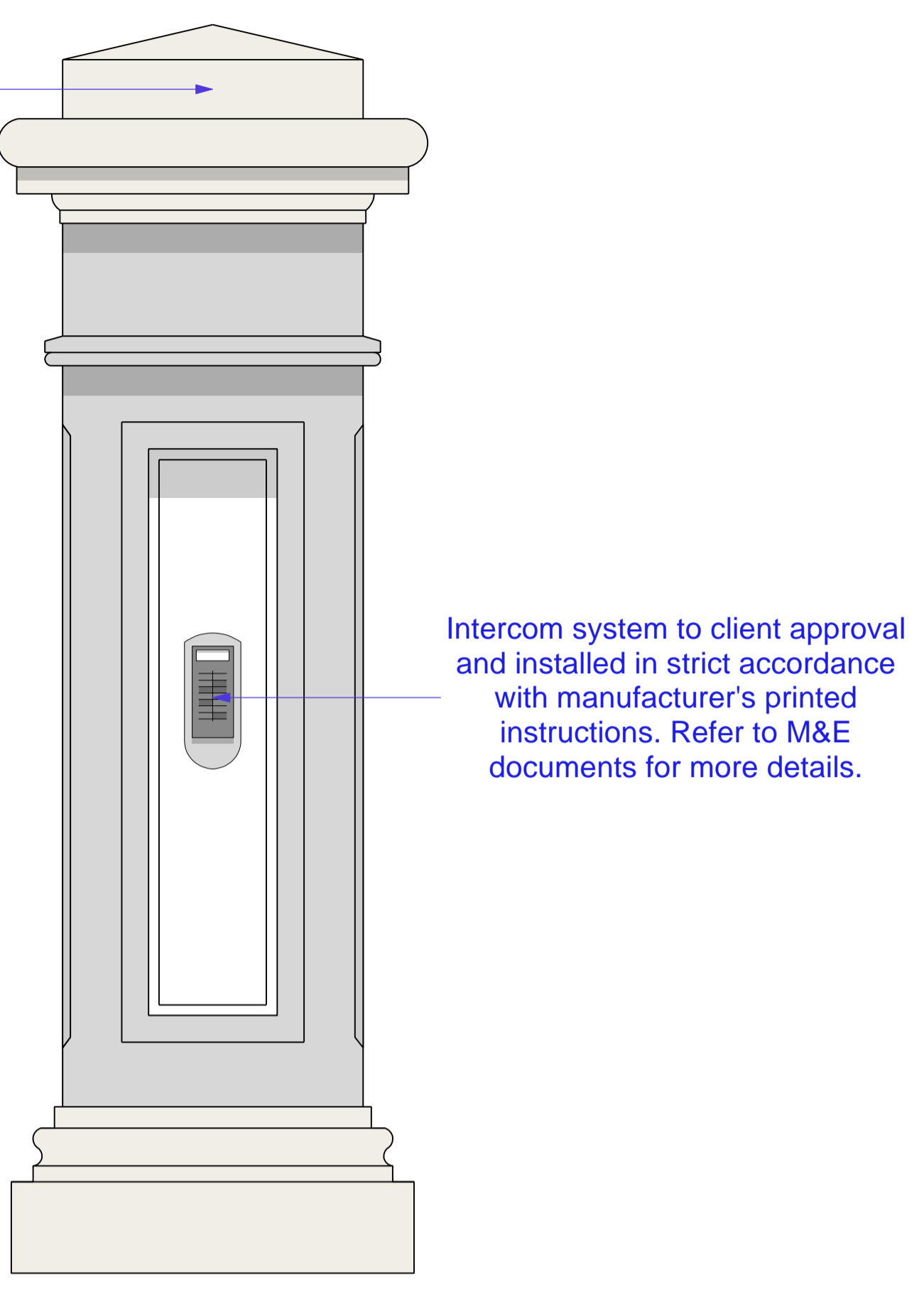


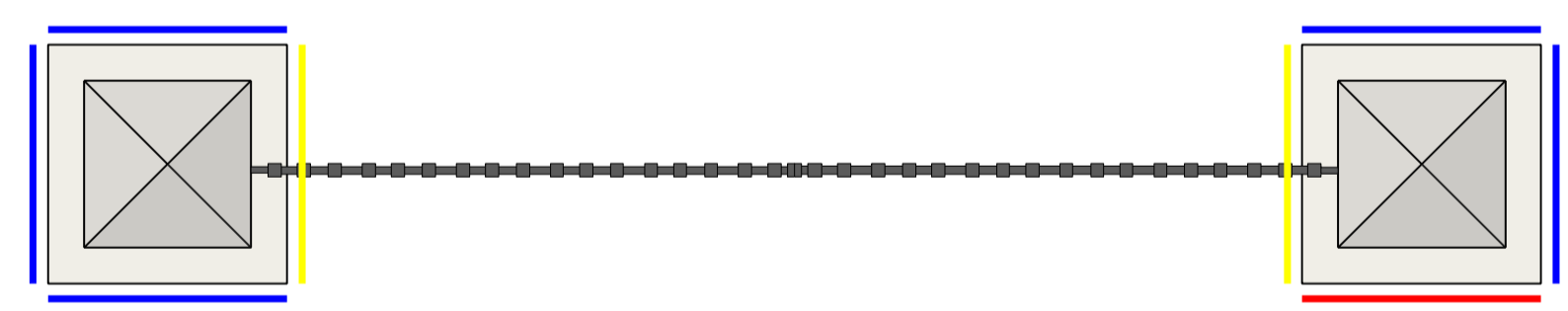
**1 Typical Pier Elevation**  
Scale: 1:10 @ A1



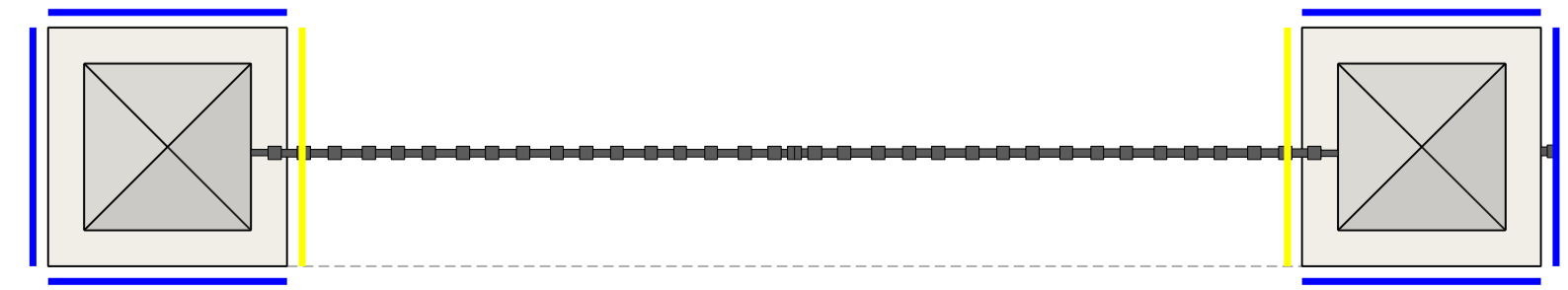
**2 Pier Side Elevation - Gate Hang**  
Scale: 1:10 @ A1



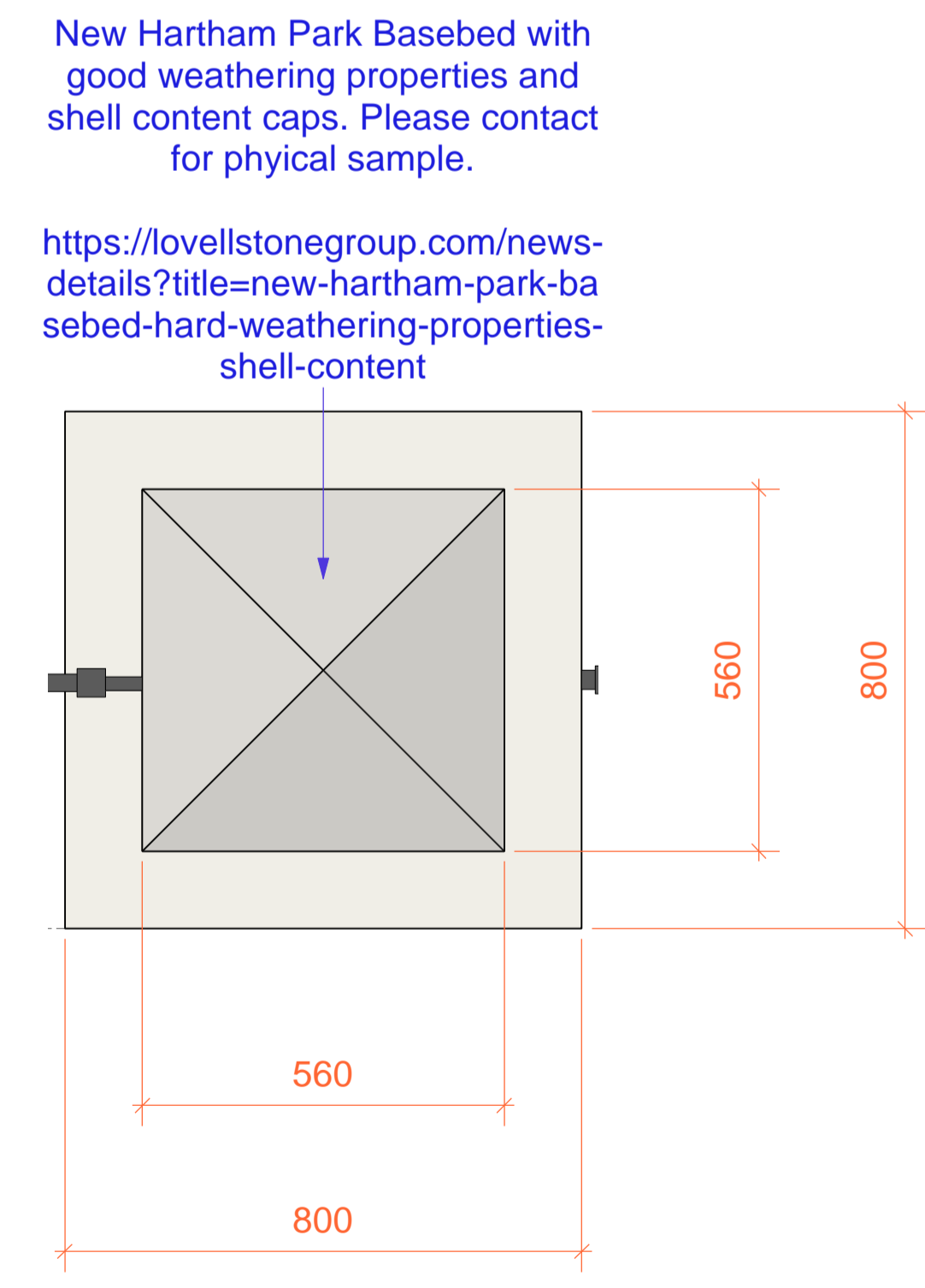
**3 Pier Entry System Elevation**  
Scale: 1:10 @ A1



**7 Proposed Entrance 1 Plan**  
Scale: 1:25 @ A1



**4 Proposed Entrance 2 Plan**  
Scale: 1:25 @ A1

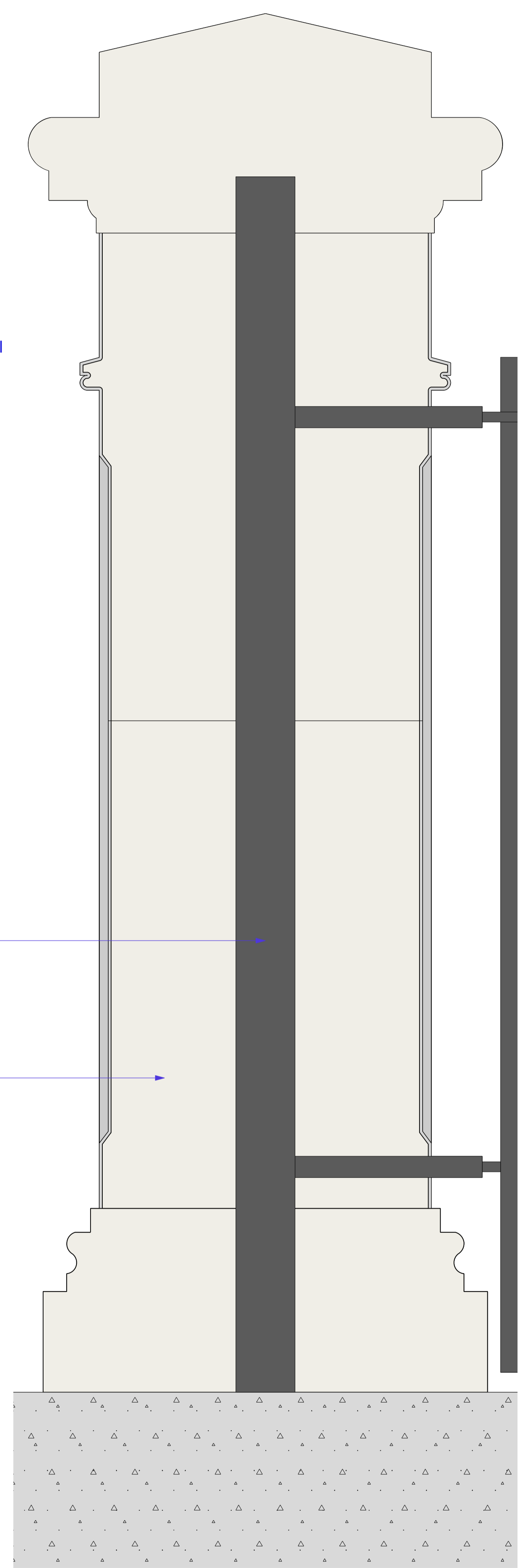


**5 Proposed Pier Plan**  
Scale: 1:10 @ A1

100mm steel post bed in concrete to engineer's dimensions.

Gate piers to be constructed in solid stone sections around a steel post set in concrete to support the gates. Sections to be halved along the gate line. All dimensions and construction build up to be confirmed by specialist manufacturer on site.

**6 Proposed Pier Section**  
Scale: 1:5 @ A1



# Proposed Gate Piers Details

- 1 Any discrepancies to be referred to the Architect.
- 2 This drawing is to be read in conjunction with all relevant specifications and other drawings issued by the Architect, and other specialists.
- 3 This drawing is copyright and is not to be reproduced without RRA permission.
- 4 IF IN DOUBT, ASK.

## Planning Issue

STRUCTURAL INFORMATION INDICATIVE ONLY SHOWN FOR CO-ORDINATION PURPOSES

PLEASE REFER TO STRUCTURAL ENGINEERS SPECIFICATION

PLEASE NOTE NO MANHOLES WERE LIFTED THROUGH SURVEYING THE PROPERTY. CONTRACTOR IS REQUIRED TO INSPECT DRAINAGE SYSTEM TO CHECK THEY WORK PRIOR TO COMMENCEMENT

Revision	Description	Date	Check	Rev
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Client : [Redacted]

Project : [Redacted]

Clarendon, 9 The Park  
Cheltenham, GL50 2SL

Drawing Title :

Status	Date	Drawn By
Planning	MAR 2024	TB
Drawing No.	Revision	Scale
4305 L(9)13		As Shown