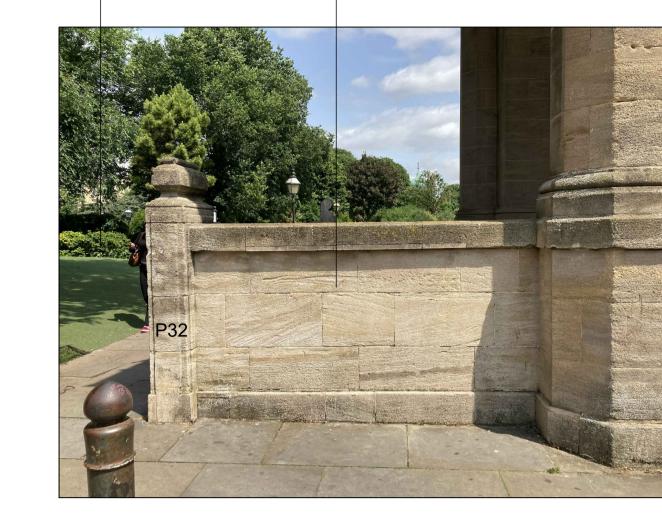
Existing pier. Redundant pintol hinge to be removed. Replace stone panel in matching stonework. Allow for associated repairs to exposed brickwork using lime mortar. Provide sample of stone for approval.

Existing stone boundary wall south elevation retained. See Allen Scott drawings for proposed new railings.

See Allen Scott drawings for proposed new gate to replace existing timber

Existing stone boundary wall south elevation retained. See Allen Scott drawings for proposed new railings.



2 Elevation of South (India) Gate Boundary Wall

Existing stone boundary wall south elevation retained. See Allen Scott drawings for proposed new railings.



South elevation of South

for timber gates

Gate - see details 9 and 10

3 Elevation of South (India) Gate 5030 NTS

Elevation of South (India) Gate Pier

5030

Existing stone clad pier with capstone. Remove previous cementitous repair



Existing pier. Replace stone panel in matching stonework. Allow for associated repairs to exposed brickwork using lime mortar. Provide sample of stone for approval.

Temporary plywood protection

to timber gate at time of

inspection (03.07.2023)



\ Elevation of South (India) Gate Boundary Wall

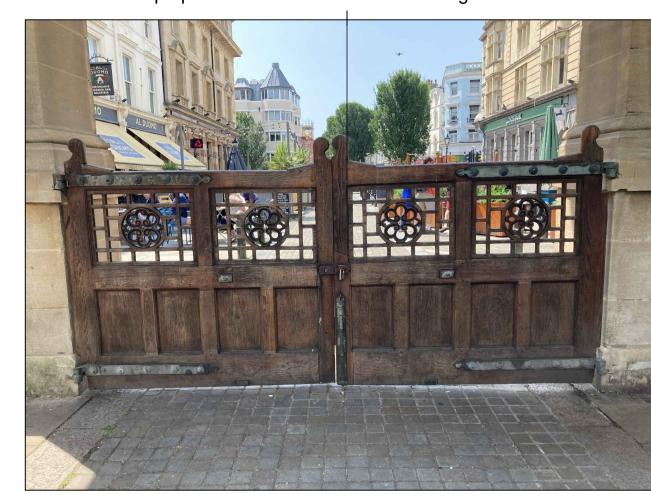
Temporary plywood protection

to timber gate at time of

inspection (03.07.2023)

Elevation of South (India) Gate Boundary Wall 5030 NTS

> Existing gate removed - refer to Allen Scott information for details. New gates for security purposes - refer to Allen Scott drawings for details.



Elevation of South (India) Gate SG2 5030 NTS



Elevation of South (India) Gate Boundary Wall 5030 NTS

> Existing gate removed - refer to Allen Scott information for details. New gates for security purposes - refer to Allen Scott drawings for details.



Elevation of South (India) Gate SG2 5030 NTS



Existing stone boundary

retained. See Allen Scott

drawings for proposed

wall south elevation

new railings.

\ Elevation of South (India) Gate Pier 5030 NTS

Existing gate removed - refer to Allen Scott information for details. New gate for security purposes - refer to Allen Scott drawings for details.



Elevation of South (India) Gate SG3 5030 итѕ

This drawing is not to be scaled. The architect is to be informed of any errors before work proceeds. The general contractor is responsible for checking all dimensions

Notes

General notes: 1. Refer to drawing

P1154-RHP-ZZ-00-DR-A-1000 Site Key Plan for locations. 2. Condition varies and in some cases,

extensive plant growth has prevented full access and survey. It may be that the condition deteriorates further.

3. Original condition survey carried out in April 2022.

4. To be read in conjunction with RHP P1154-RHP-ZZ-ZZ-SC-A-8200 Brighton Pavilion Gardens Schedule of works.

5. Refer to schedule of works for testing and sample requirements.

6. Refer to CTP for details of any

structural works. 7. The conservation works are part of the overall plans for the Garden. Details of the proposals can be see in the following Allen Scott drawings: 725-101_General Arrangement East 725-102 General Arrangement North 725-102 General Arrangement North 725-104_General Arrangement West
8. The Park and Garden are registered

Grade II with listed structures. Refer to CMP by for further details. 9. All dimensions to be confirmed,

indicative heights given for information purposes only.

LEGEND

SE = Structural Engineer

---- New stone. Sized to suit, profile and type to match existing. Provide stone sample for each type of stone sample for approval.

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P2 11:08:2023

Updated Legend Key

TP PN

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Reawakening Brighton Royal Estate Phase 2

South (India) Gate Images

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Preliminary