

New internally wired PIR safety sensors installed to existing door leaves, centred on door frame/ glass panels

Existing external door retained

New intercom and push to open button installed

New matching marble cill and recessed door openers installed
See drawing 700 for details
Door opener face plates to be PPC RAL1036 Pearl Gold

1
750

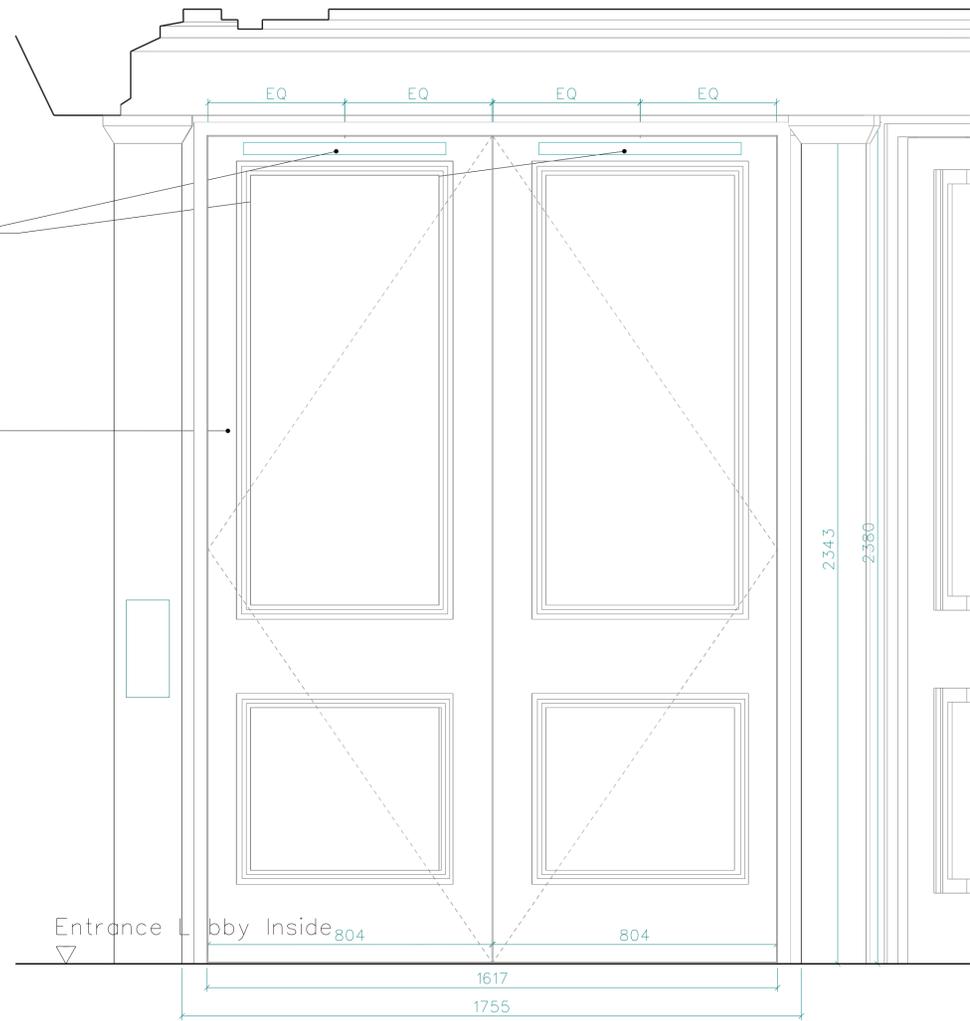
Pavement Outside

1702

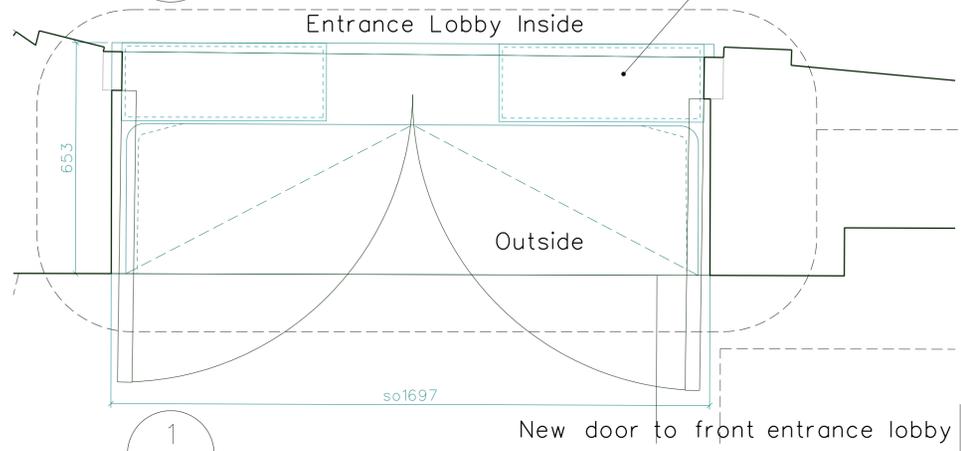
100

22

1
750 New door cill and automatic door openers to front door
External Elevation



1
750 New door cill and automatic door openers to front door
Internal Elevation



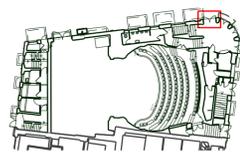
1
750 New door to front entrance lobby

Key

- Existing
- Existing structure altered
- Proposed

Note:

Existing marble cill is currently broken in different locations. New marble cill to match existing.
Automatic door openers to be installed within cill depth - see also drawing 700 for new cill details.
PIR safety sensors to be installed at door head and to be internally wired.
Push to open door access controls to be installed internally and externally to this door



THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS

THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS

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Rev:	Date:	Description
1	20/09/22	Stage 3

Job: 2201 Ambassadors Theatre
Client: Ambassador Theatre Group

Drawing: External Front Lobby
Drawing no: 2201-3-705
Rev: Status: Stage 3
Scale: 1:20@A3, 1:10@A1
Date: 20/09/22

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