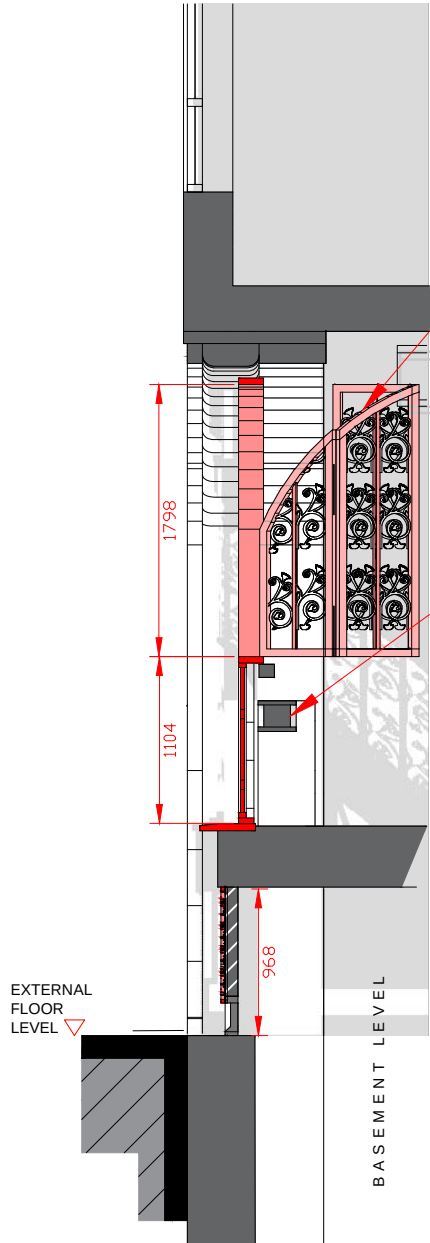




DAY TIME ELEVATION (SHUTTERS OPEN)
ELEVATION A - TIBB STREET
Scale 1:200 @ A3



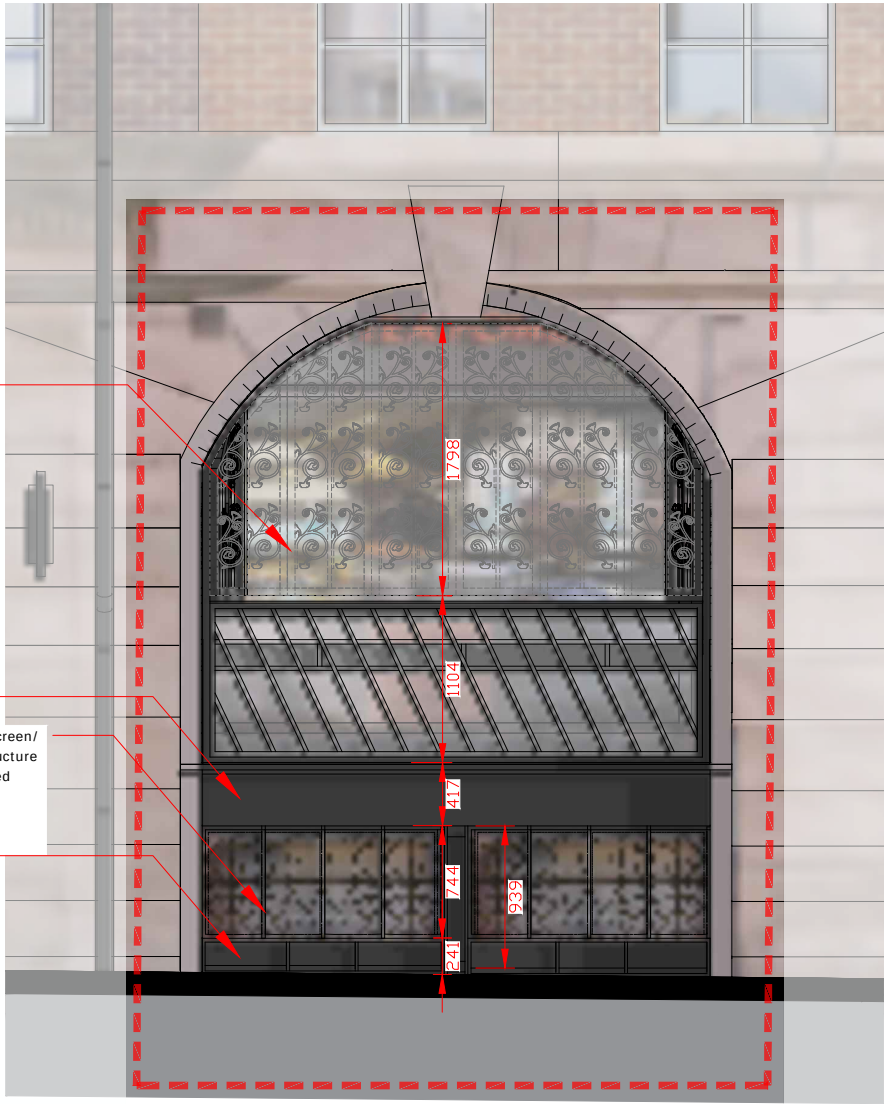
3D INTERNAL VIEW - CENTRAL FOLDING SHUTTERS OPENED



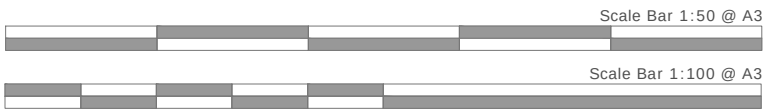
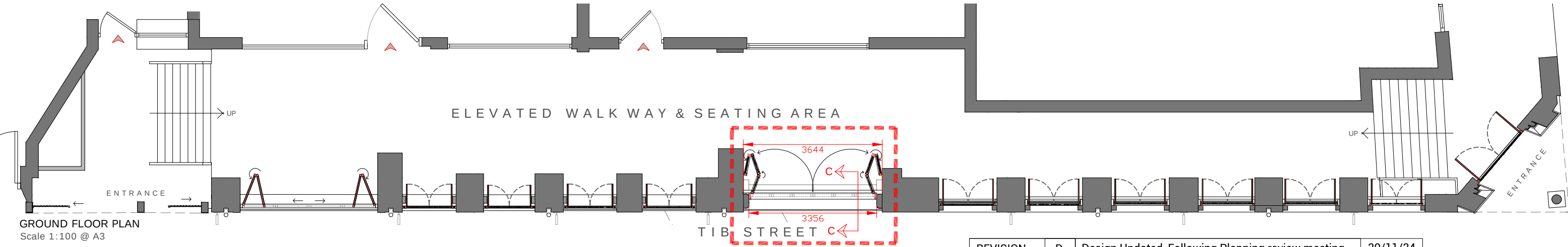
SECTION BB - TIB STREET
Scale 1:50 @ A3

--- Area of the proposed work

- Proposed folding shutters to open and fold back
- Dotted outline to show proposed ornamental railings / gates in night time shut position. (Grey / Anthracite) - All railings to be opened inwards during day hours, with the fixed railings only as high as the internal balustrade level.
- Existing Structure
- Existing Structure
- Decorative perforated metal sheets to screen/ existing louvers / grills. Existing steel structure above and below to be exposed & painted (Grey / Anthracite) to match proposed railings.
- Existing Structure



NIGHT TIME ELEVATION (SHUTTERS CLOSED)
ELEVATION A - TIB STREET
Scale 1:50 @ A3



GROUND FLOOR PLAN
Scale 1:100 @ A3

REVISION	D	Design Updated_Following Planning review meeting	20/11/24
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Notes: Do not scale from this drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any drawing errors or discrepancies to O'Brien & Noel Architects before proceeding. This drawing has been created for the purposes identified in the status and should only be used for this purpose. This is not a construction drawing. To be read in conjunction with all approved documents, permits, drawings and information and drawings from other appointed consultants.

Project: Smithfields-Gate_2024_Revised Gates/ Railings Design
Drawing: Proposed Elevation / Section CC
Job-Dwg No: 137-L07_RevD

PLANNING
NOVEMBER 2024

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