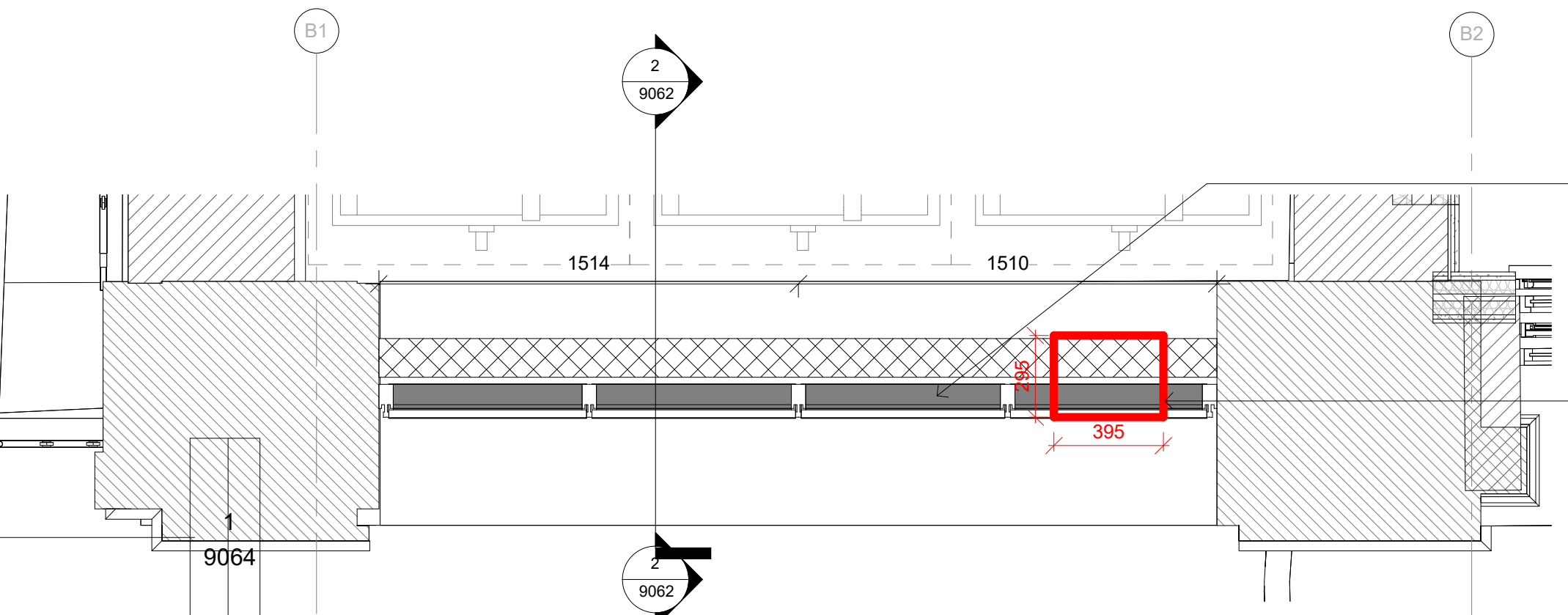
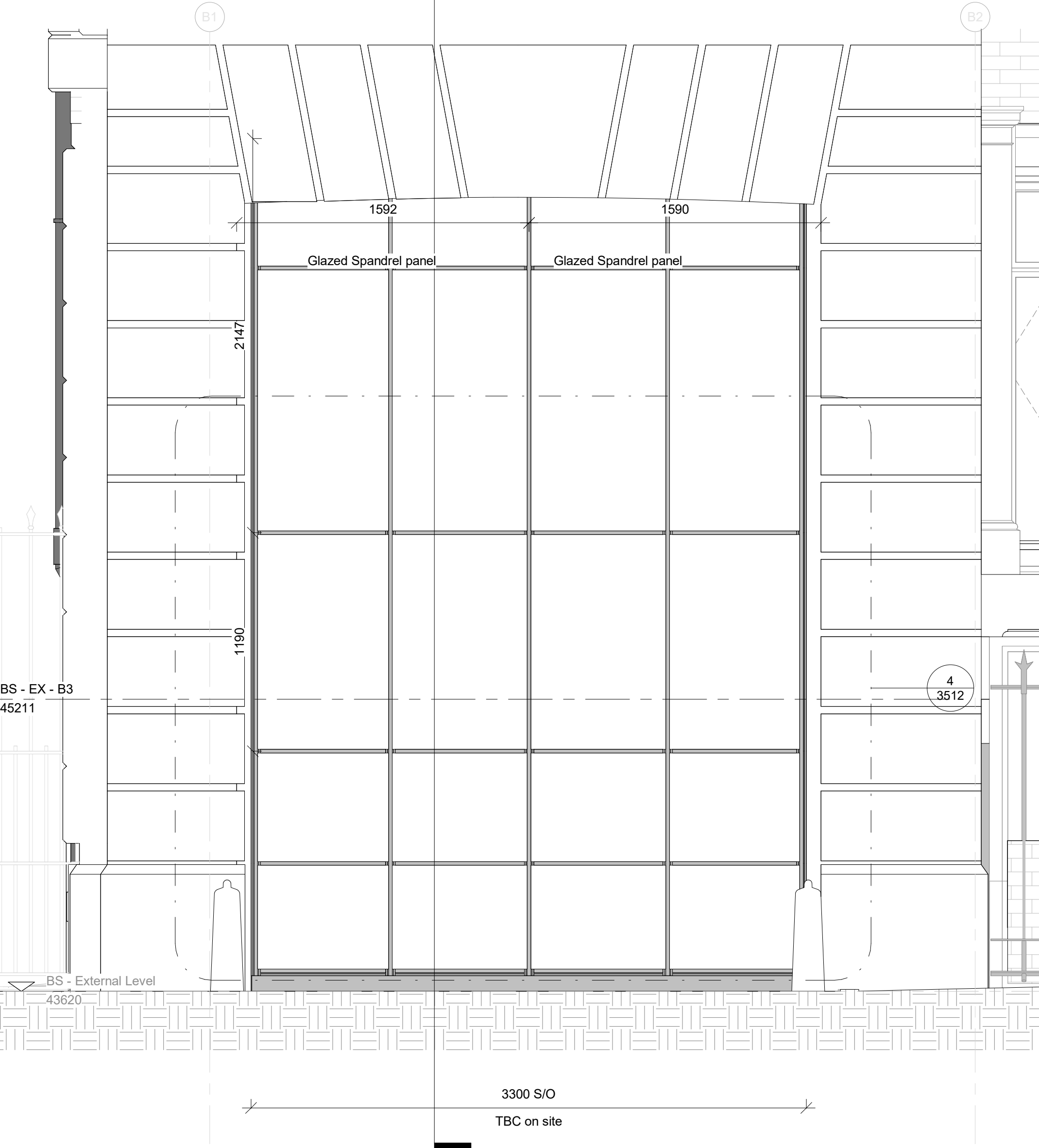
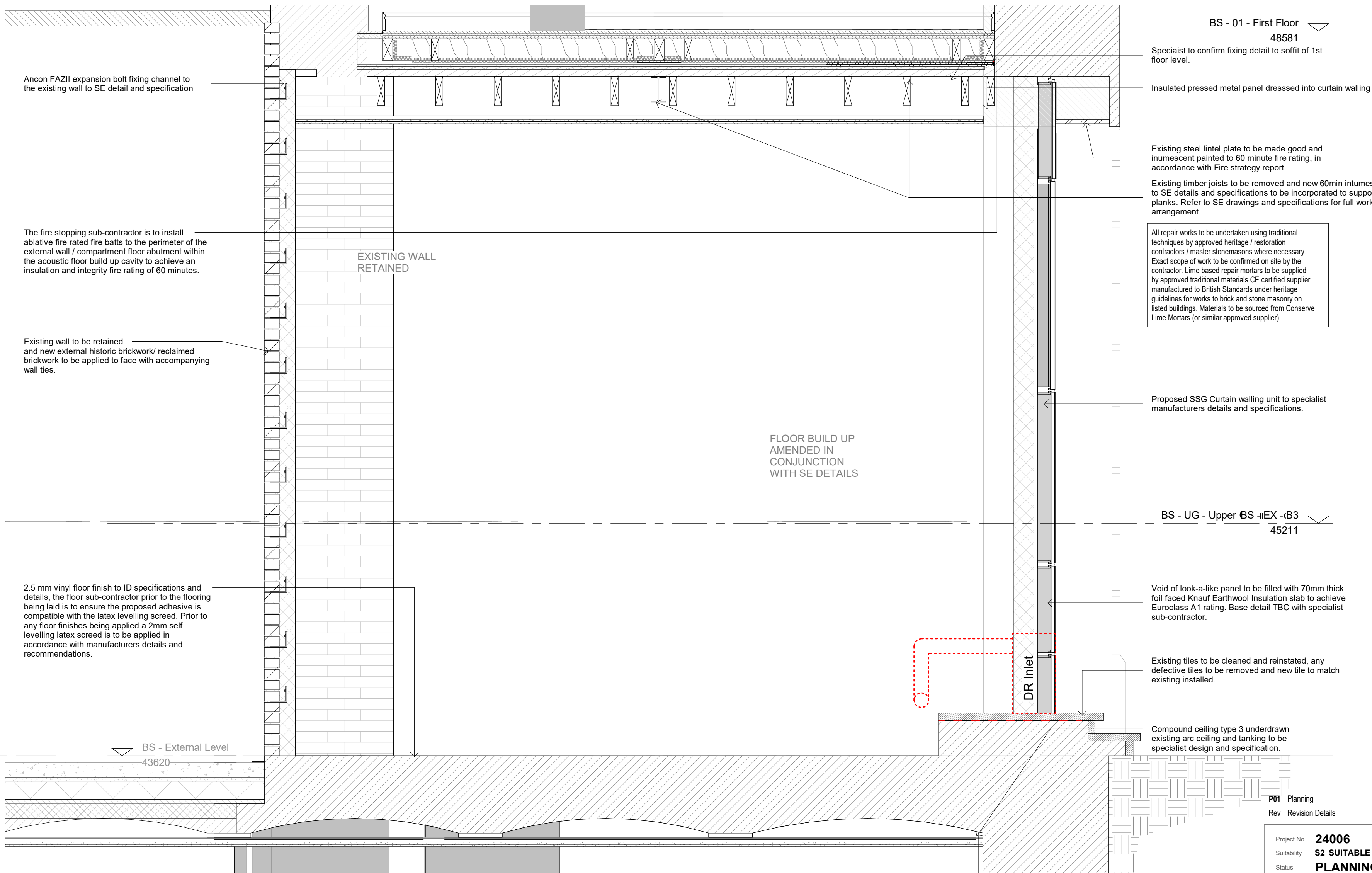




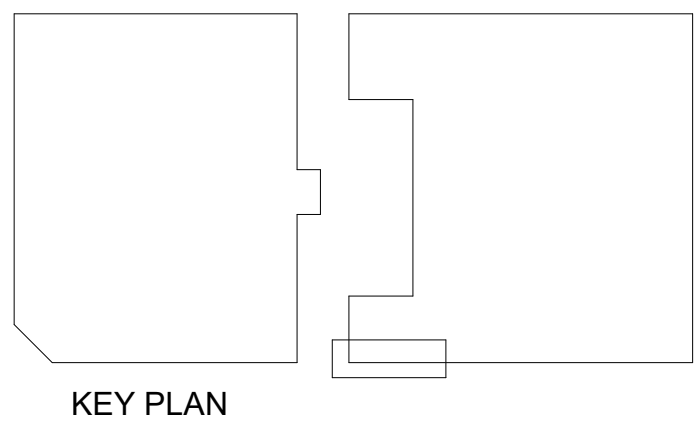
3 PROPOSED GLAZED WINDOW PLAN Copy 1
1 : 20



1 PROPOSED GLAZED WINDOW ELEVATION.
1 : 20



2 PROPOSED GLAZED WINDOW SECTION DETAIL.
1 : 20



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FT-1 - Structural deck floor build-up
Finish & Acoustics:
- 4mm vinyl flooring finish.
- 1 no. layer of 22mm T&G (standard flooring grade) chipboard panels with resilient layer below.
Structural Deck:
- 22mm T&G (standard flooring grade) chipboard panels screw fixed to joists.
- Suspended 50 x 150 C24 at 600mm c/c with new timber beam 70 x 150 C24 and 50x150mm Timber noggin.
Other:
- 30mm Rockwool Slab 60kg/m³ (for fire resistance, acoustic requirements tbc).
- 12mm Plyboard 300mm width strip under new main beam.
- 2 x 12.5mm Knauf Fire Panels to achieve 60min fire compartment floor.
- 70 mm Existing timber floorboards.

BS - 01 - First Floor
48581
Specialist to confirm fixing detail to soffit of 1st floor level.
Insulated pressed metal panel dressed into curtain walling.

Existing steel lintel plate to be made good and innumescent painted to 60 minute fire rating, in accordance with Fire strategy report.
Existing timber joists to be removed and new 60min intumescent steel beam to SE details and specifications to be incorporated to support existing floor planks. Refer to SE drawings and specifications for full works and arrangement.

All repair works to be undertaken using traditional techniques by approved heritage / restoration contractors / master stonemasons where necessary. Exact scope of work to be confirmed on site by the contractor. Lime based repair mortars to be supplied by approved traditional materials CE certified supplier manufactured to British Standards under heritage guidelines for works to brick and stone masonry on listed buildings. Materials to be sourced from Conserve Lime Mortar (or similar approved supplier).

Proposed SSG Curtain walling unit to specialist manufacturers details and specifications.

BS - UG - Upper BS - EX - B3
45211

Void of look-a-like panel to be filled with 70mm thick foil faced Knauf Earthwool Insulation slab to achieve Euroclass A1 rating. Base detail TBC with specialist sub-contractor.

Existing tiles to be cleaned and reinstated, any defective tiles to be removed and new tile to match existing installed.

Compound ceiling type 3 underdrawn existing arc ceiling and tanking to be specialist design and specification.

P01 Planning
Rev Revision Details
MM 21.06.24
Drawn Date Chk'd

Project No. **24006**
Suitability **S2 SUITABLE FOR INFORMATION**
Status **PLANNING**

Client:
Beech Holdings

Project:
**PICCADILLY WAREHOUSE
Bloom Street**

Sheet Name:
**Former Entrance External
Wall_Planning**

Drawing No. **24006-HFR-BS-ZZ-DR-A-9123** Rev. **P01**
Drawn By **MG** Scale **1 : 20 @ A1**
Created **13.05.24**

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