

Listed Building Consent Ref. 2022/3599/L

Condition 5

Condition 5

5 Before the relevant part of the work is begun, detailed drawings, or samples of materials as appropriate, in respect of the following, shall be submitted to and approved in writing by the local planning authority:

a) Details including sections at 1:10 of all new windows (including jambs, head and cill) and internal and external doors;

b) Details including annotated elevations, plan and section drawings showing how the new fire door at roof level will be installed within the existing lintel and reveals, details of the drop to window apron and the details of the new door including glazed panels.

c) Manufacturer's specification details of all facing materials (to be submitted to the Local Planning Authority) and samples of those materials (to be provided on site).

The relevant part of the works shall be carried out in accordance with the details thus approved and all approved samples shall be retained on site during the course of the works.

Reason: To safeguard the appearance of the premises and the character of the immediate area in accordance with the requirements of policy D1 and D2 of the London Borough of Camden Local Plan 2017.

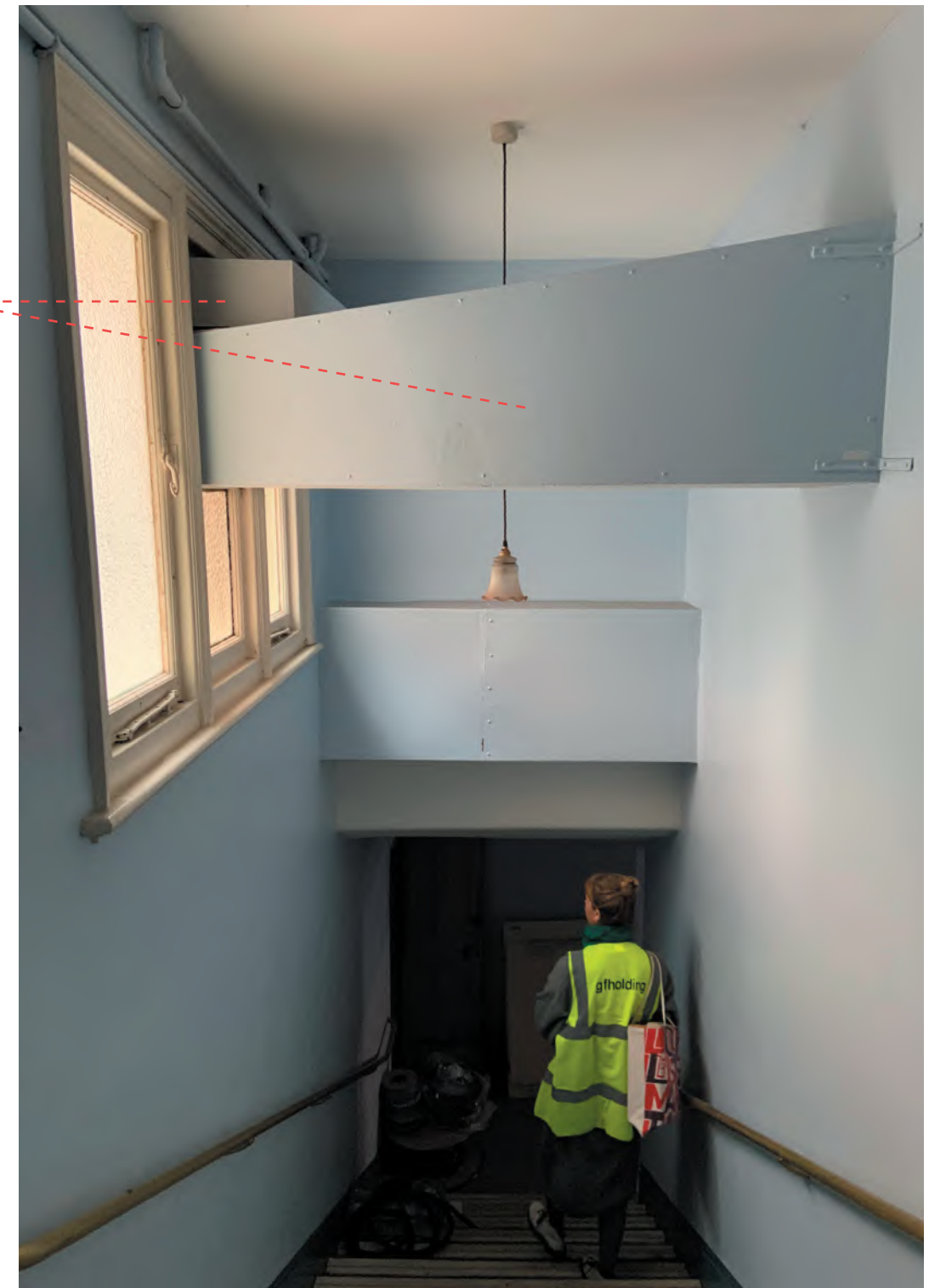
Condition 5a

Ground Floor, Front Existing Window Glass Panel Reinstated, West Street Elevation



Existing vent grille in window glass panel on West Street Elevation

Existing vent grille in window glass panel on West Street Elevation and ductwork behind



View of existing vent grille and ductwork behind from Stair 2

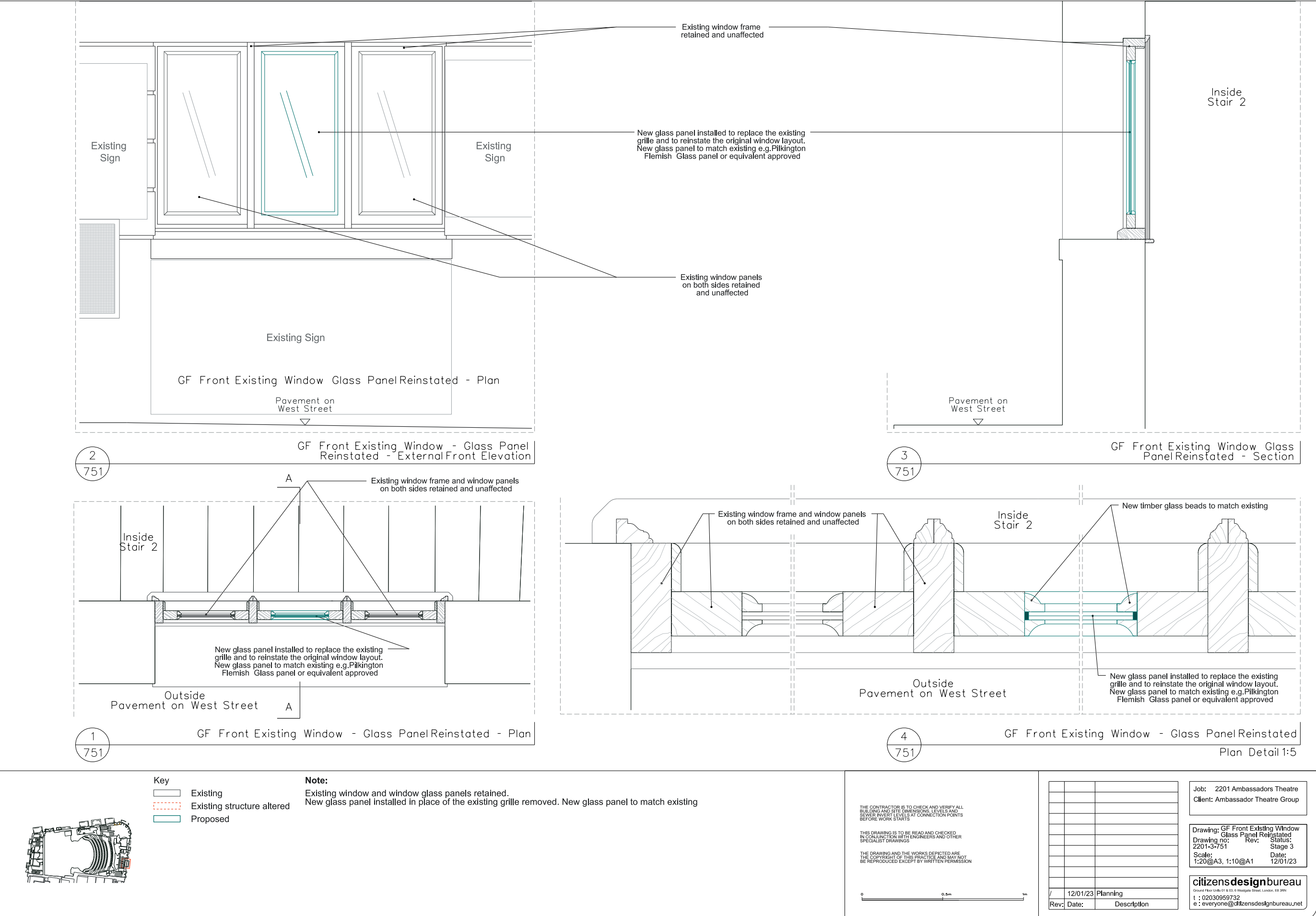
It is proposed to reinstate the original window layout by removing the existing vent grille currently mounted on the window glass panel (West Street Elevation) and ductwork behind. The new glass panel will match the existing side glass panels by installing a matching Flemish Pilkington Glass panel or equivalent approved and reinstating the glass beads with matching timber beads.

The side glass panels and existing window frame will remain unaffected.

See drawings 2201-3-749 and 751

Condition 5a

Ground Floor, Front Existing Window Glass Panel Reinstated, West Street Elevation



Condition 5b

Existing dilapidated fire escape door S-D01 replaced with new FD30s double door with transom windows at top



View of the existing dilapidated door from the roof plant outside



View of the existing door cladding details to be replicated in the new door surrounds

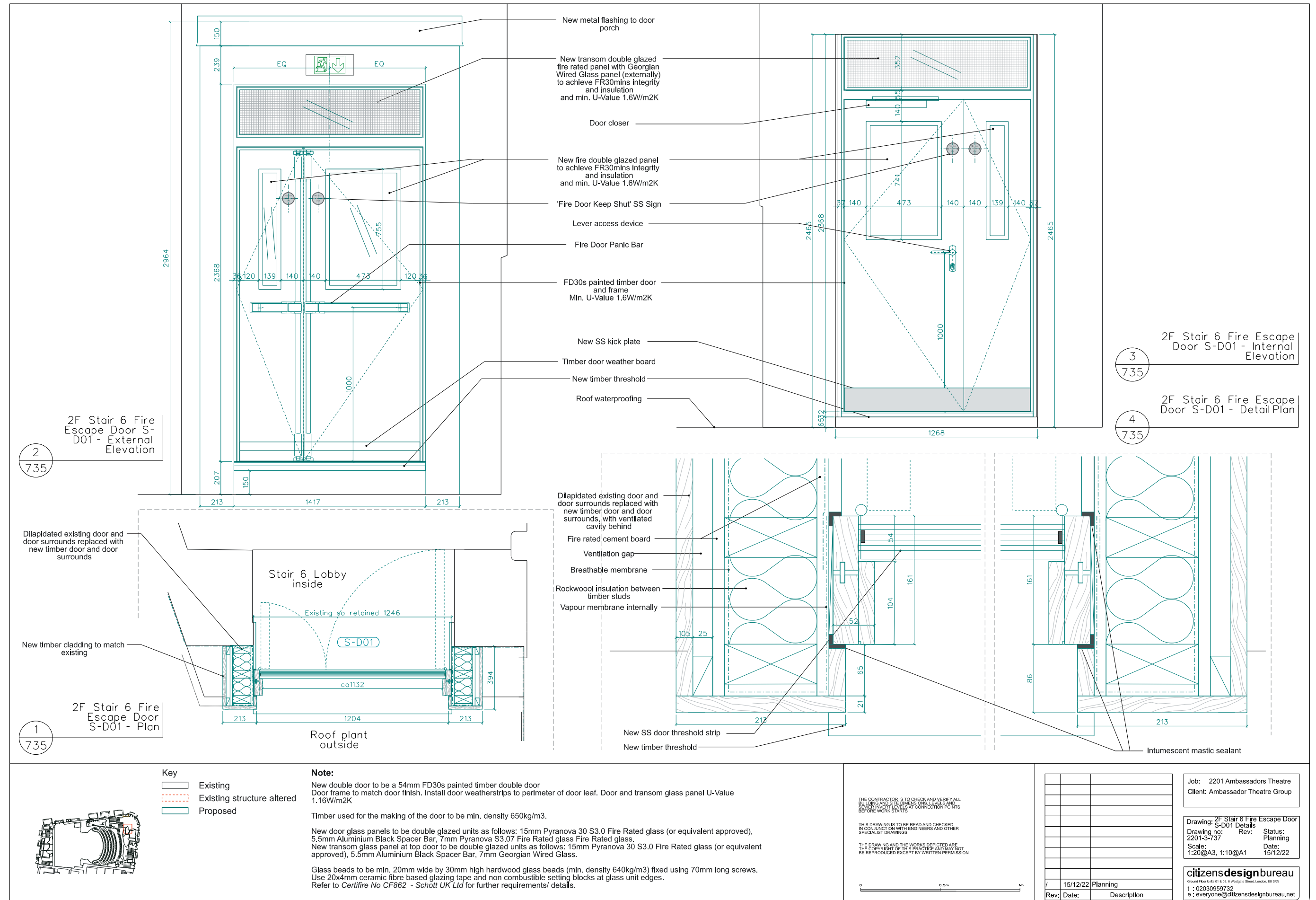


View of the existing door from inside Stair 6

The existing fire escape exit door S-D01 is currently in extremely poor condition, visibly rotten at the bottom and sides. The door surrounds are also in poor condition and rotten in parts. This fire escape door is also missing any ironmongery required by a fire escape door, including any emergency fire exit sign, which will need to be incorporated in the new door design.

It is proposed to install a new FD30s double door and surrounds matching the existing timber cladding details and structural door opening dimensions.

See drawing 2201-3-735 for proposed S-D01 door details.



Condition 5b

Existing dilapidated door S-D02 replaced with new FD30s door with transom windows at top



View of the existing dilapidated door from the roof plant outside



View of the existing door from the 2F office kitchenette inside

The existing door S-D02 is currently in extremely poor condition, visibly rotten at the bottom. This door provides a secondary fire escape route to the 2F office area, externally via the roof and into Stair 6 via S-d01 door described above. This fire escape door is missing any ironmongery required by a fire escape door, which will need to be incorporated in the new door design. It is proposed to install a new FD30s double door to matching the existing structural door opening dimensions.

See drawing 2201-3-736 for proposed S-D02 door details.

Existing dilapidated door S-D02 replaced with new FD30s door with transom windows at top - Proposed drawing



Condition 5b

New fire escape route from roof plant via new door S-03 formed within existing window opening width and height



View of the existing window from the protected corridor lobby inside

To form the new FD30s door it is proposed to extend the existing window cill without affecting the existing window width and height at top.
See drawing 2201-3-735 for proposed new door details

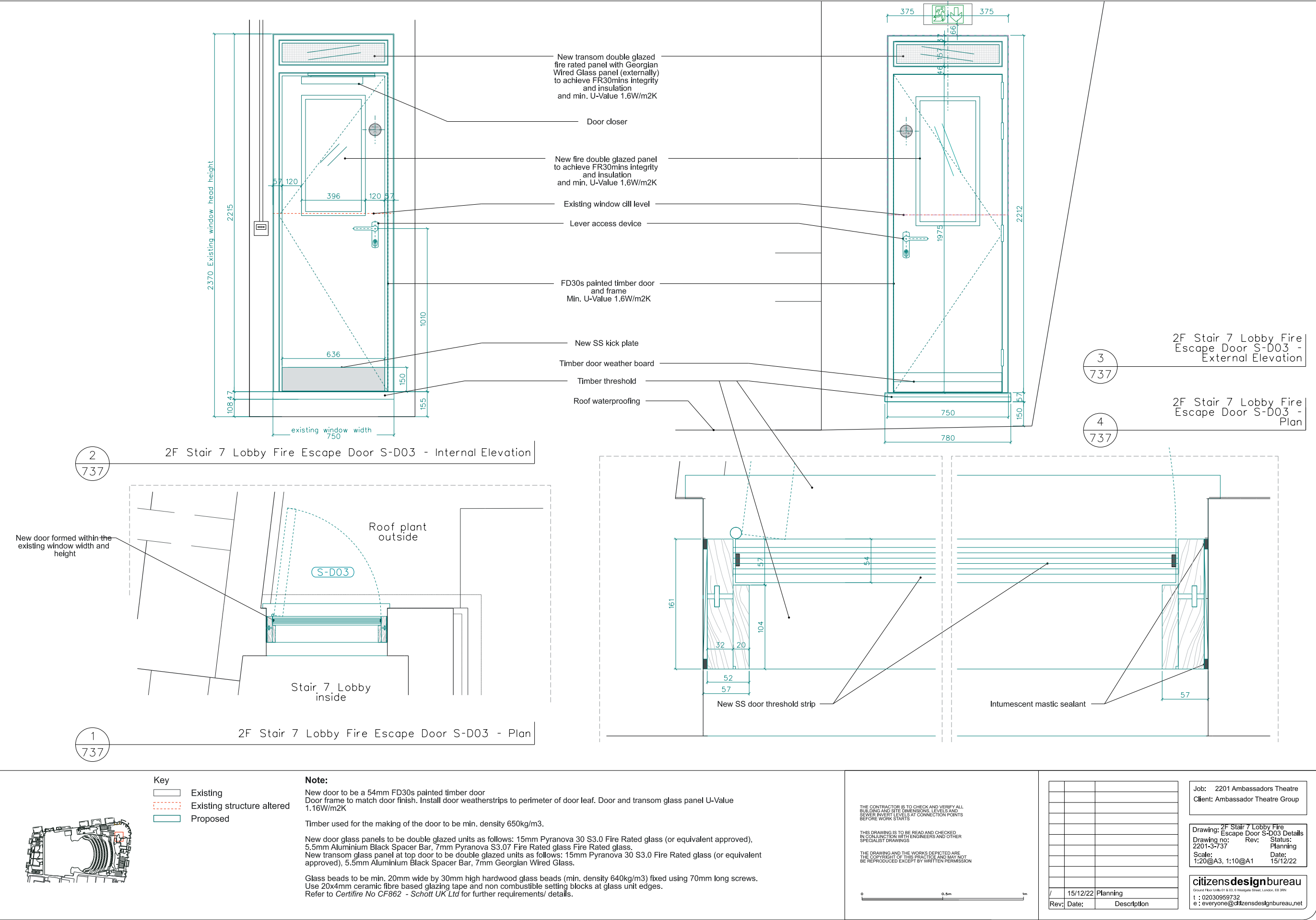


View of the existing window from the roof plant outside

The existing roof plant has currently 2no fire escape exit doors. One of the two (S-D02) opens into a kitchenette and office spaces without providing direct access to any fire protected corridor and should therefore be discarded as fire exit at 2F level as not compliant with the Building Control requirements. It is proposed to install a new FD30s fire rated door, as require by the Fire Engineer (FireTec), to provide an new fire escape route able to give direct access to a protected fire escape corridor/ lobby from the new roof plant. It is proposed to form this new fire escape door S-03 by extending the existing window cill without affecting the existing window width and height at top. See drawing 2201-3-737 for proposed S-D03 door details.

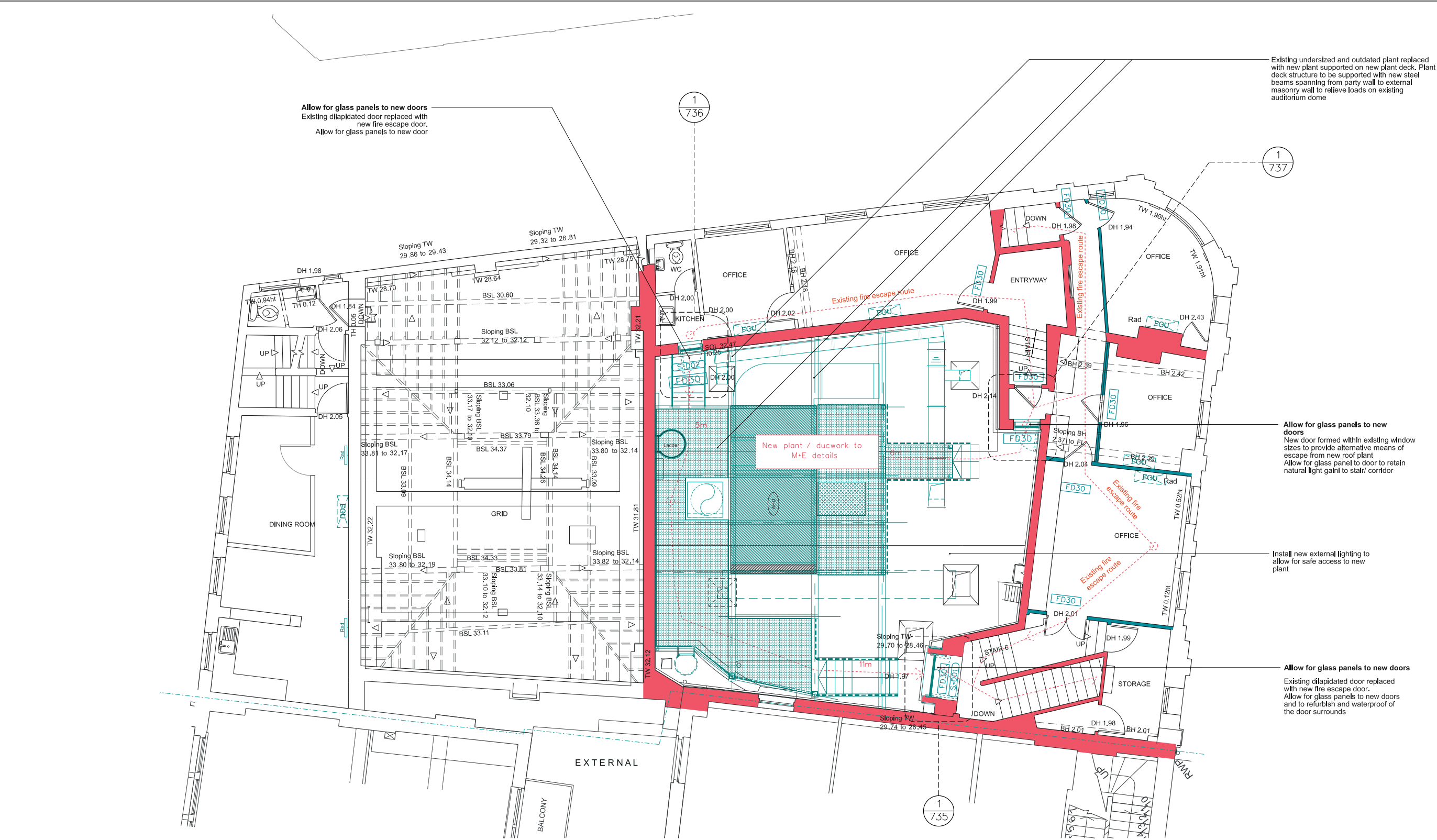
Condition 5b

New fire escape route from roof plant via new door S-03 formed within existing window opening width and height - Proposed drawing



Condition 5b

Proposed Fire Strategy - 2F showing new door locations



Key

Existing
Proposed

Fire Notes

Fire rated 30 minutes (R,E,I)
Fire rated 60 minutes (R,E,I)

Doors and Windows

FD30 Fire door 30 mins
FD30S Fire door 30 mins with seals
FD60 Fire door 60 mins
FD60S Fire door 60 mins with seals

Note: all existing doors along existing fire escapes that are unaffected by the proposed works are considered FD30 doors - no additional works are required to these doors to increase their fire rating

All new doors along the new compartment wall at back of stalls to be FD60s

Refer to M+E specifications for the proposed lighting, heating and ventilation strategy details.

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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B	15/12/22	Planning
A	20/09/22	Planning
I	08/07/22	Fire strategy for review
Rev:	Date:	Description

Job: 2201 Ambassadors Theatre
Client: Ambassador Theatre Group

Drawing: Proposed 2F Fire Strategy
Drawing no: 2201-3-152
Scale: 1:50@A1, 1:100@A3

Rev: Status: Stage 3
Date: 08/07/22

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