

DO NOT SCALE
Work to annotated dimensions only. Read drawings in conjunction with relevant specification, Structural Engineers' and Services Engineers' drawings. Confirm all dimensions before commencement of any work on site or fabrication.

Notes:
Issued for Design Intent. Drawing issue at construction status remains subject to subcontractor input and detail design. Refer to information by specialist glazing and roofing subcontractor.

Key:

- Clear glazing
- Back-sprayed glazing RAL 7011

— Structural co-ordination line - dashed red line indicates WIP Structural Design by Curtins.

Refer to:

Sheets 3001-3028 for Facade Study Drawings at 1:25

Sheets 3030-3049 for Typical External Wall System Type drawings

Sheets 3050-3067 for External Wall System Type drawings

Sheets 3080-3094 for additional Glazing Details

Sheets 3101-3112 for Glazing Setting Out Plans

63068-HOD-ZZ-ZZ-SC-A-3000 for Facade Finishes Schedule

Facade Performance Specification by Wintech

Sheets 3114-3116 Perimeter Sections/Elevations

C02	Issued for coordination.	2022.08.24
C01	Team Issue	2022.07.27
P03	Issued for Coordination	2022.06.22
P02	Issued for coordination.	2022.06.10
P01	Issued for Coordination	2022.05.25
Rev:	Details:	Date:

client:	
ST M + BOWMER KIRKLAND	
project:	St. Michaels
job number:	0601
status:	STAGE 4

title:
EWS01 Typical Details - Sht 1 - Plan & Floor junction

scale: As indicated
drawn by: HOD
@ A1

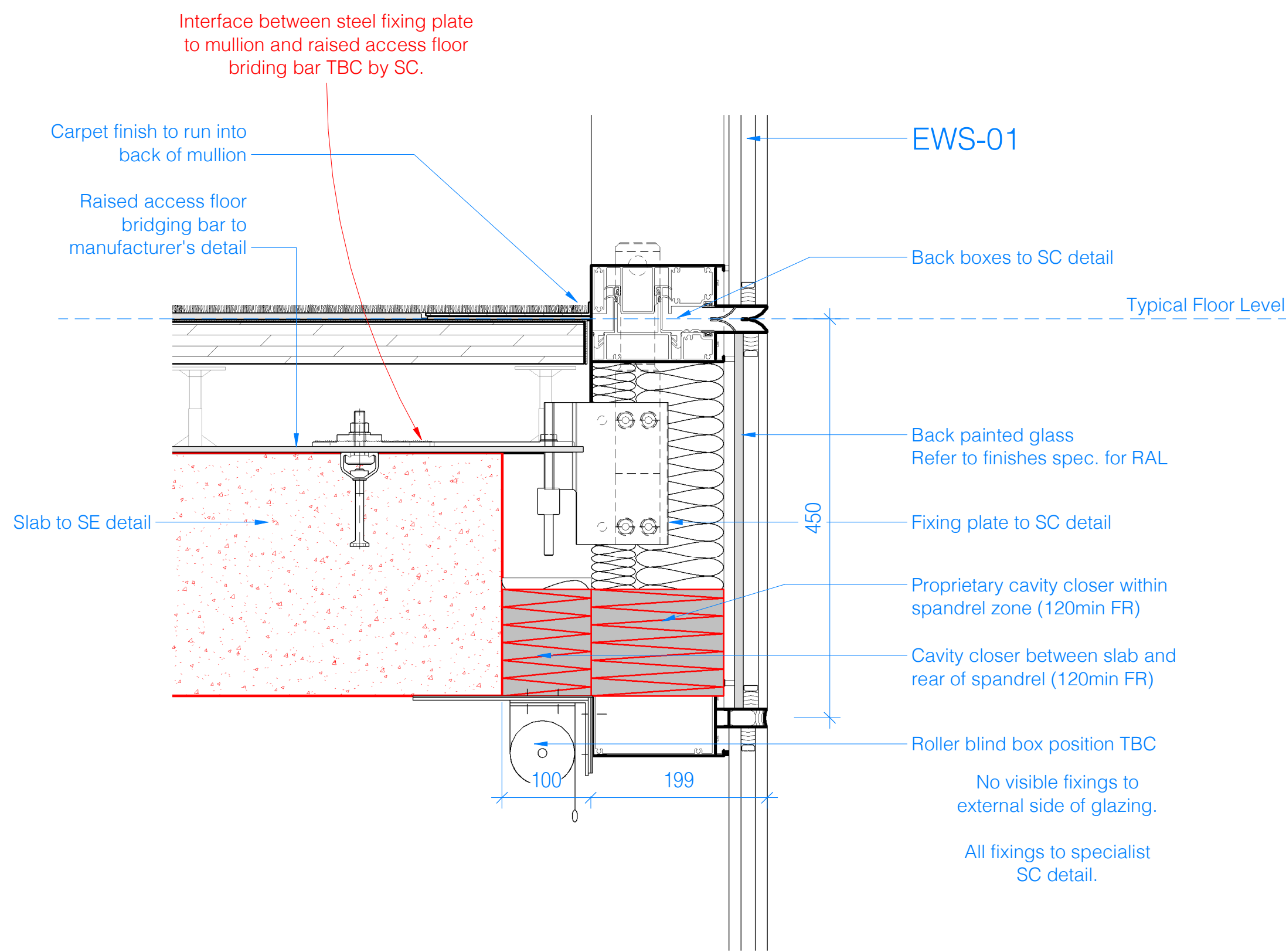
drawing number:
3030

drawing number BS protocol:
63068-HOD-ZZ-ZZ-DR-A-3030

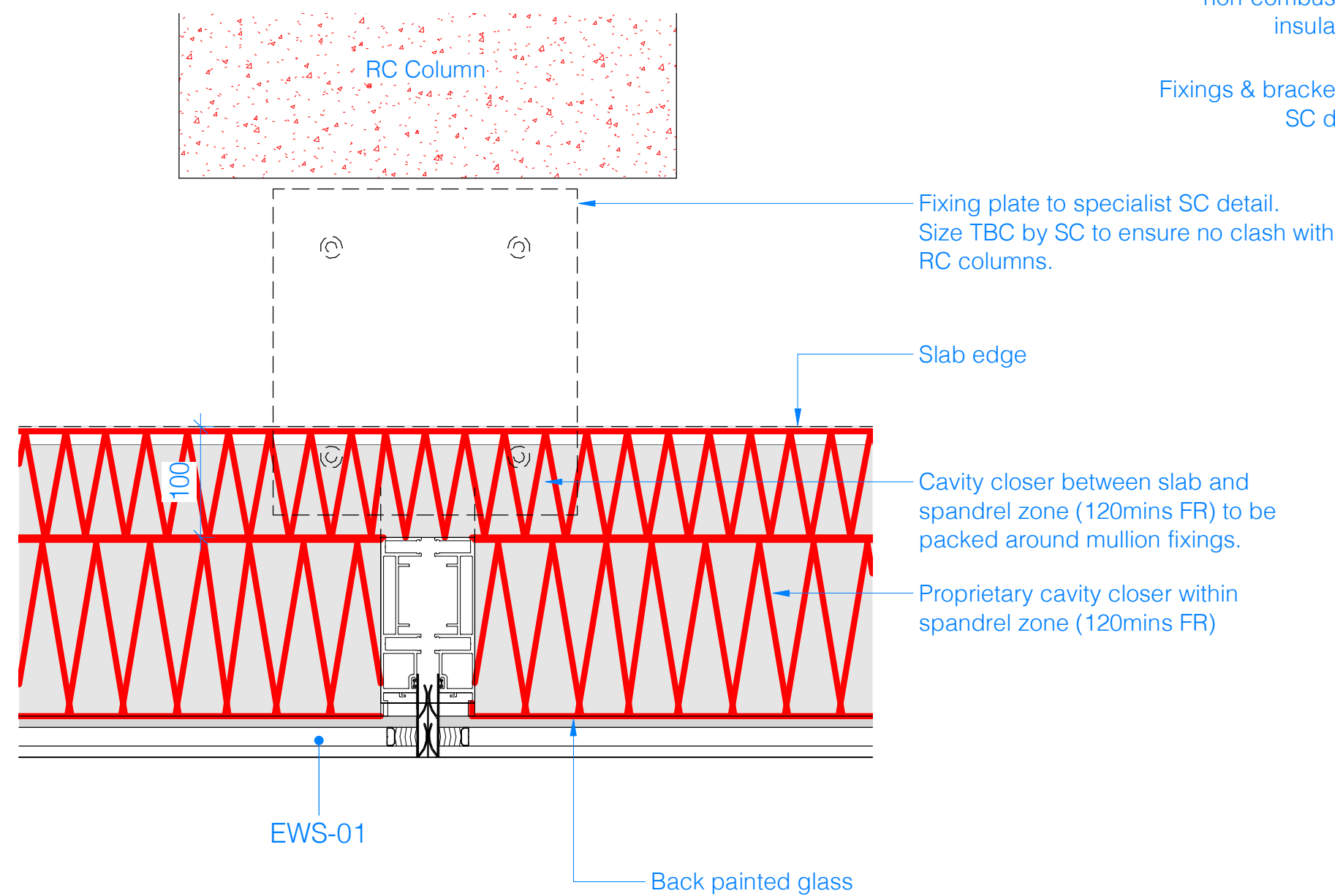
current revision date: 2022.08.24
revision: C02

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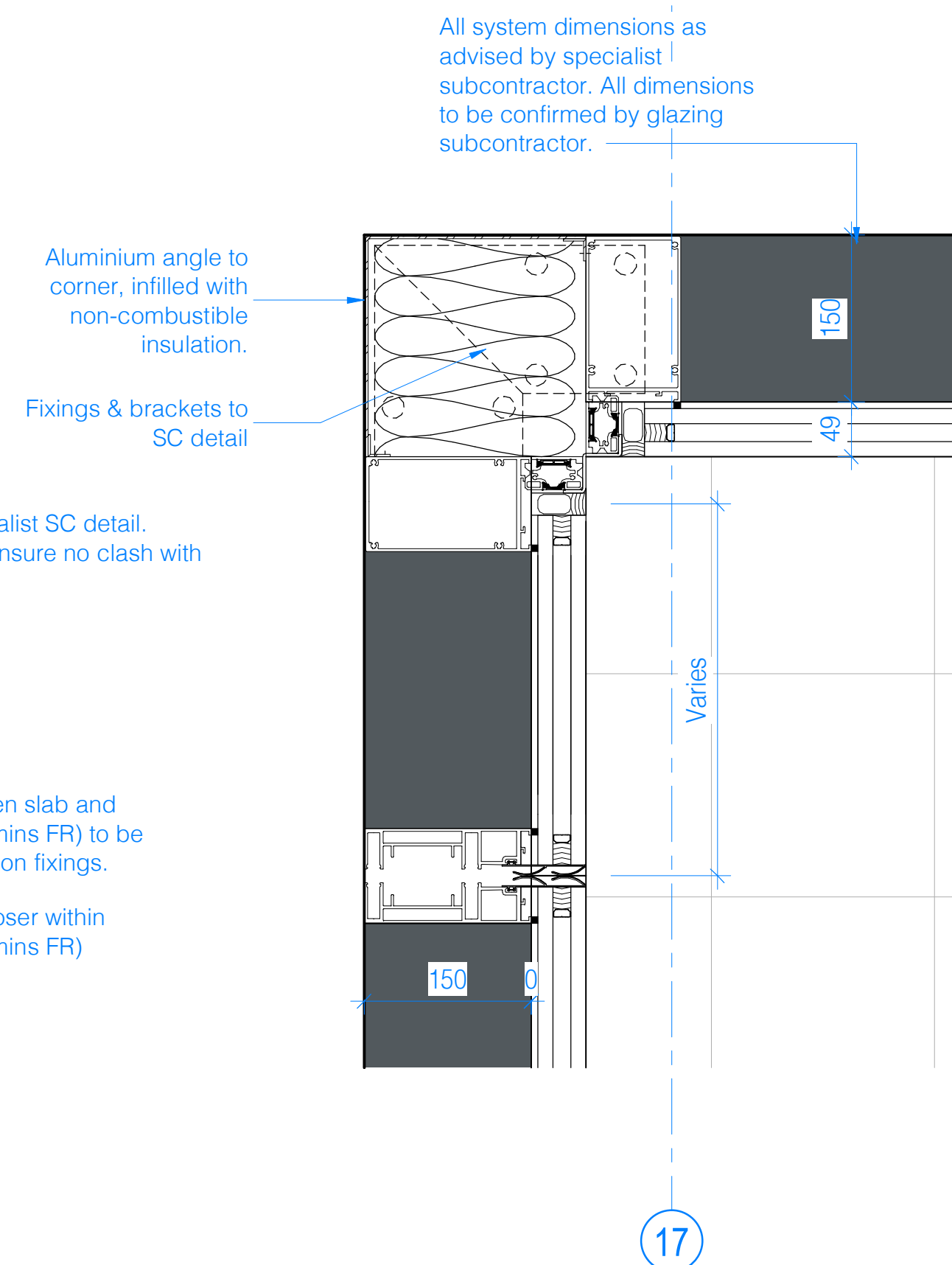
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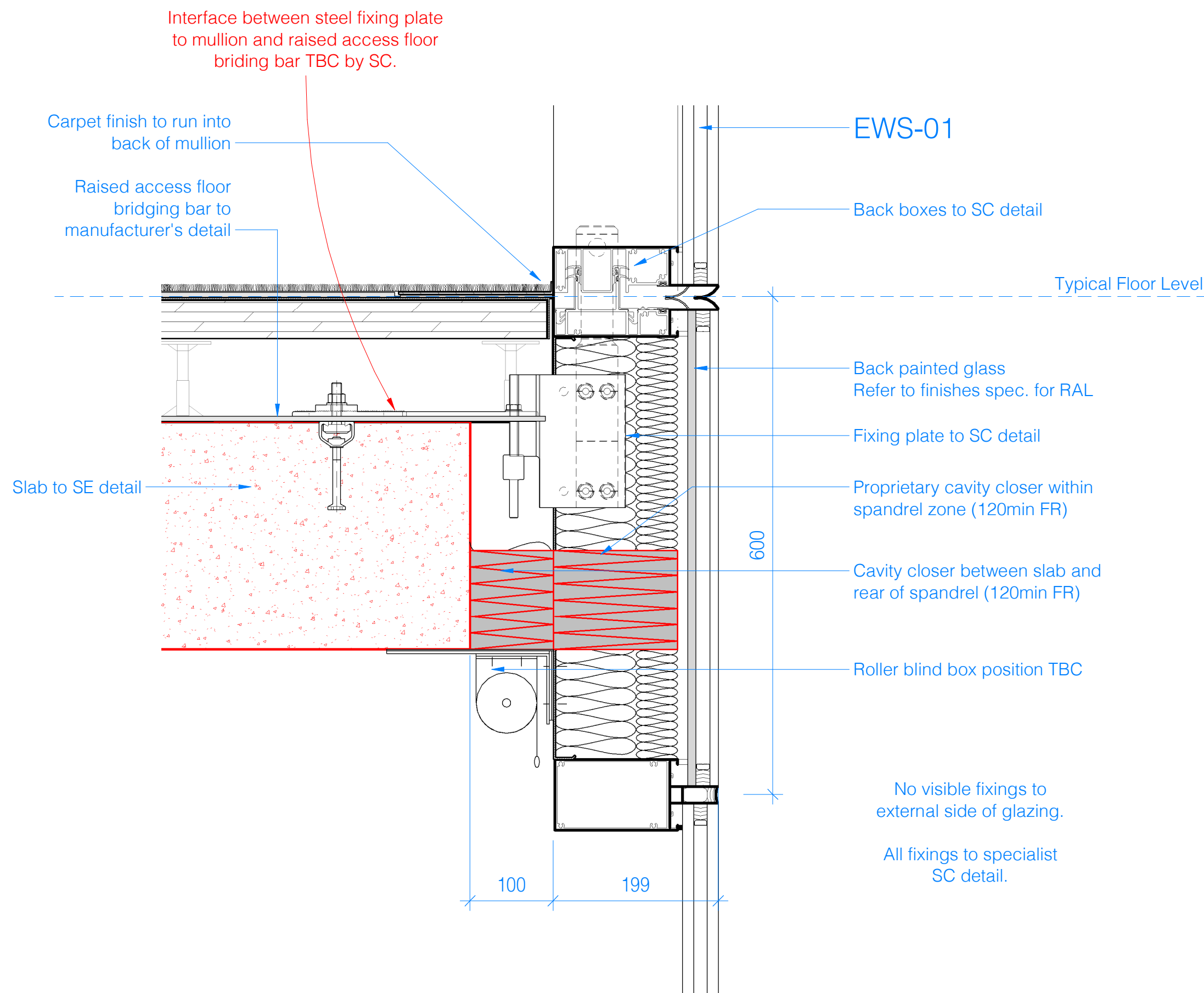
1 EWS01 Typical Floor - Section Detail - 450mm Spandral
1:5



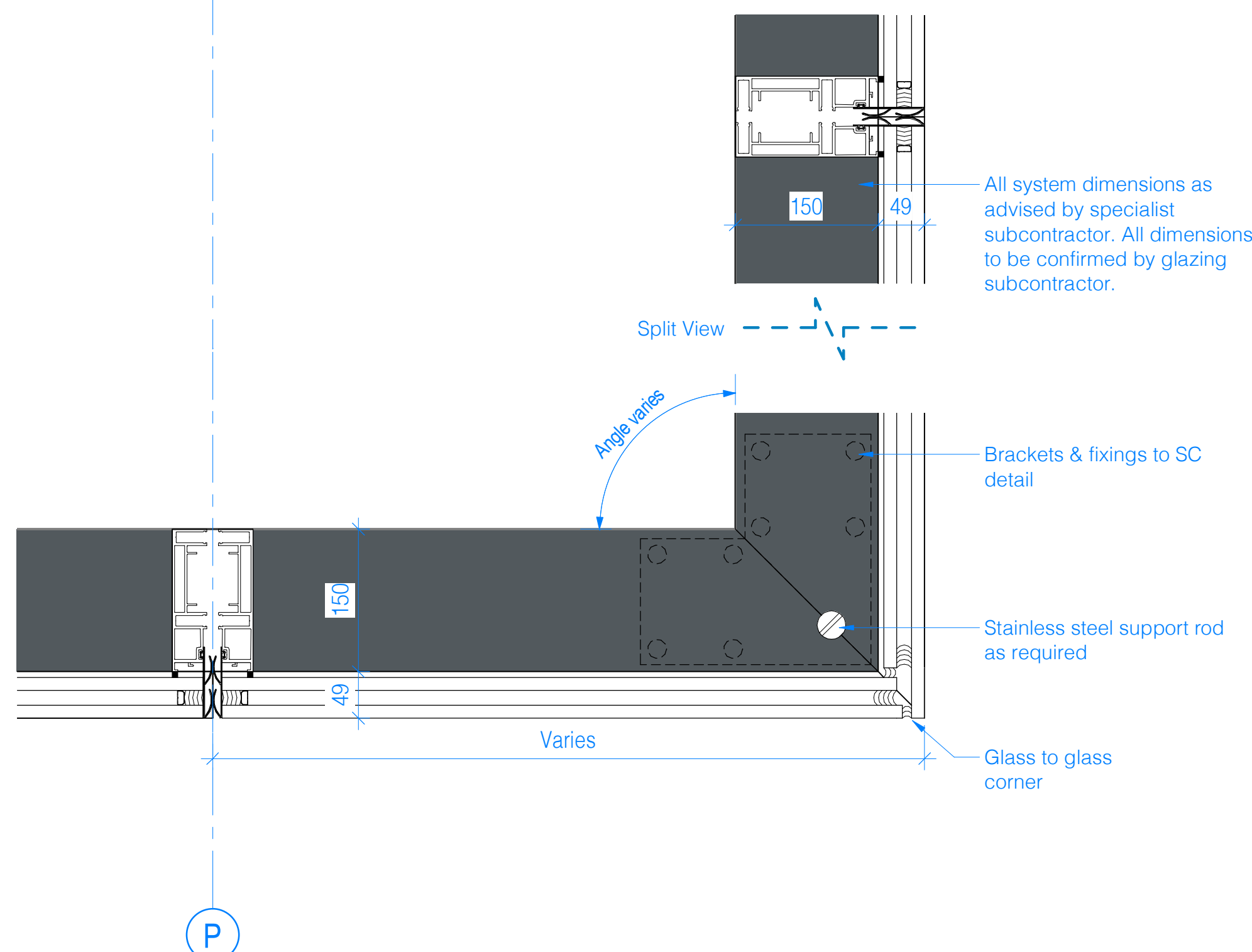
2 EWS01 Typical Mullion at slab level - Plan Detail
1:5



4 EWS01 Typical Internal Corner - Plan Detail
1:5



5 EWS01 Typical Floor - Section Detail - 600mm Spandral
1:5



3 EWS01 Typical External Corner - Plan Detail
1:5