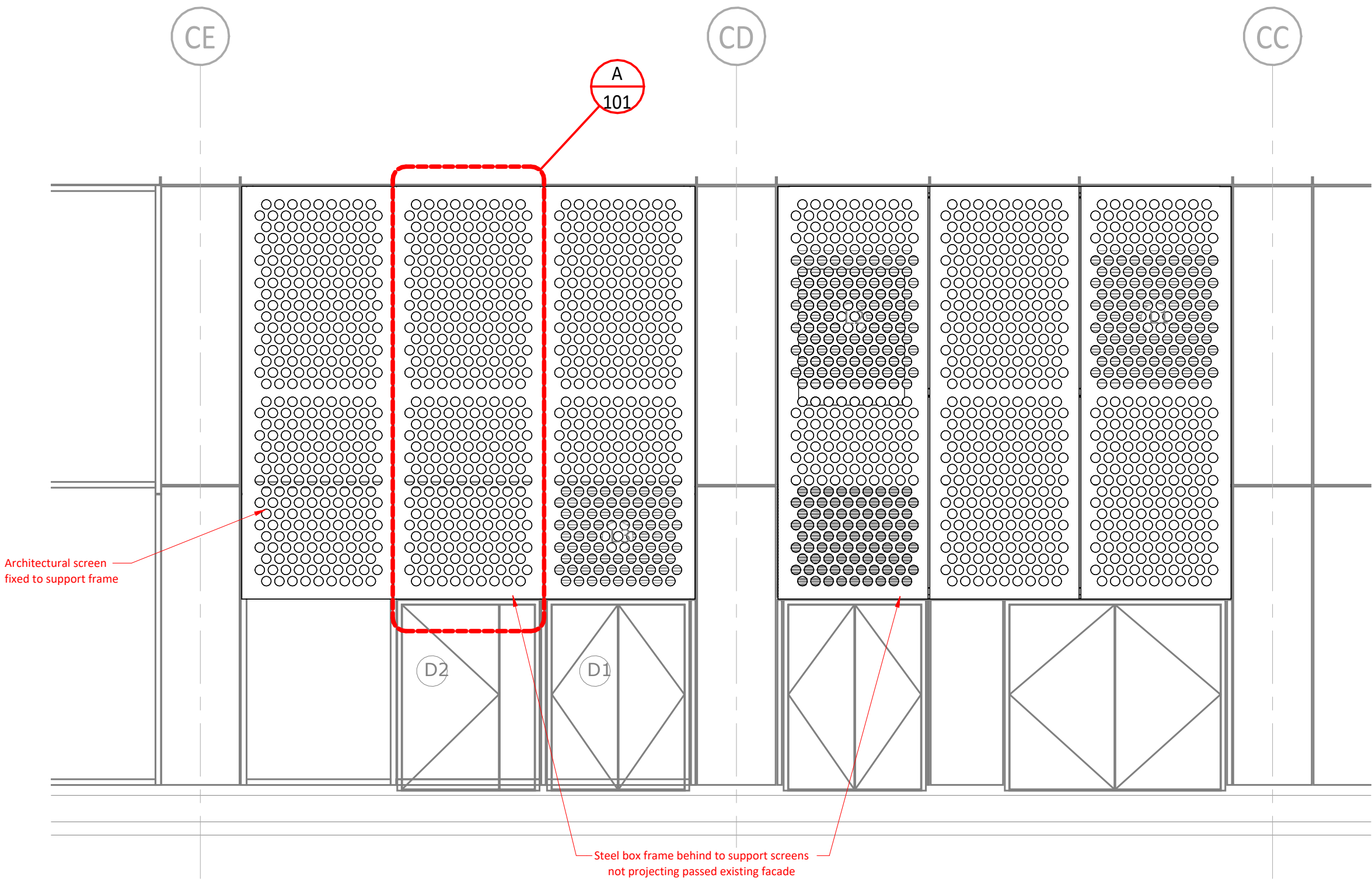
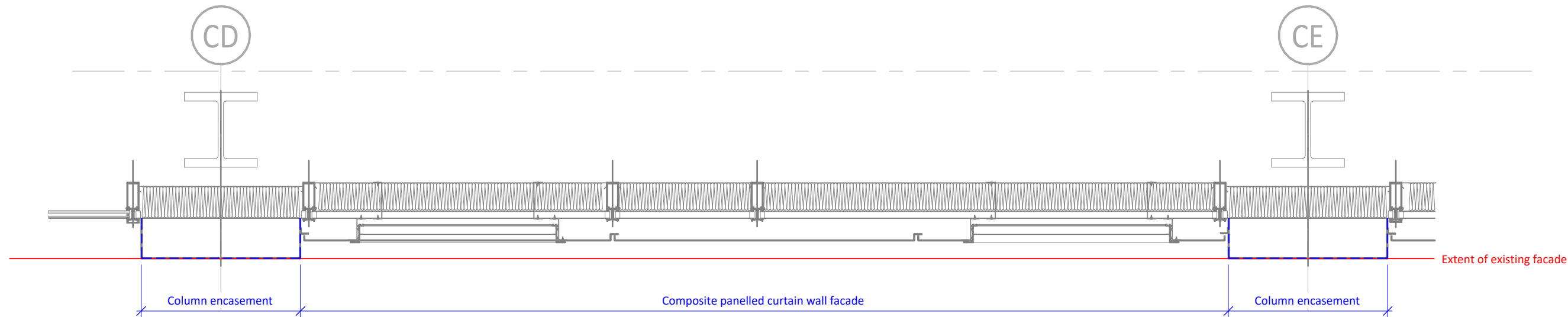
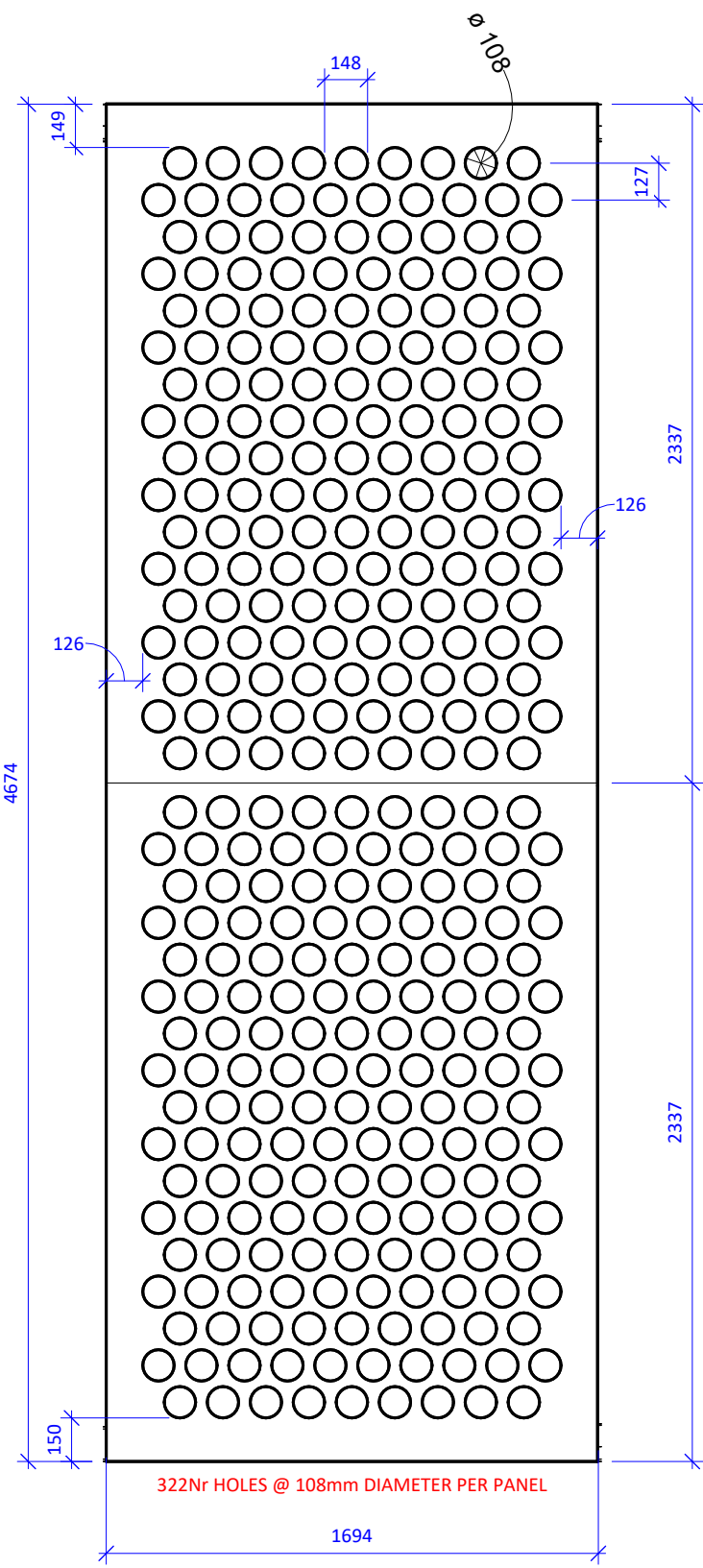


300mm
200mm
100mm
50mm
0 10mm

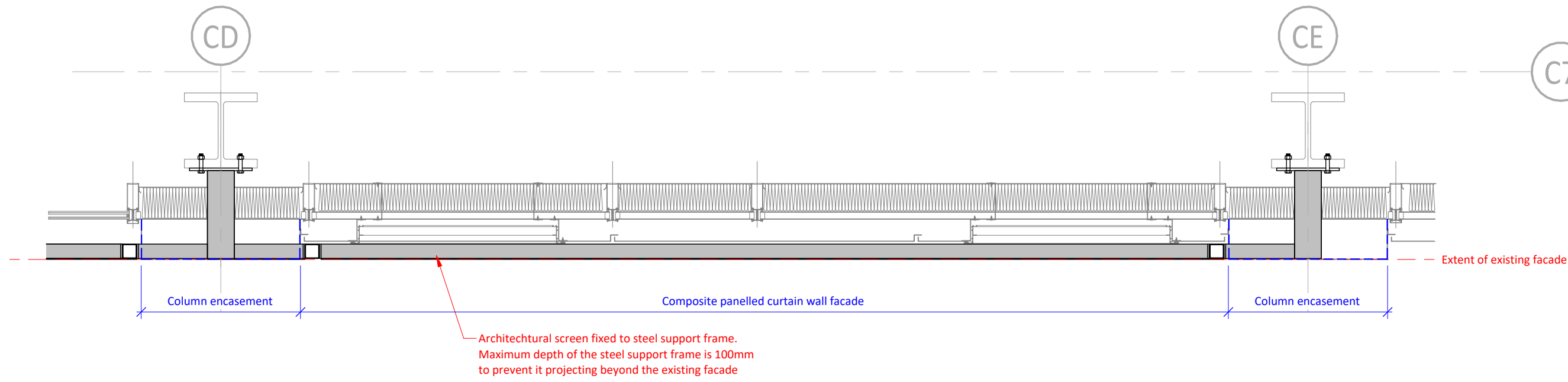


Architectural Panel Support Frame Elevation
1 : 50

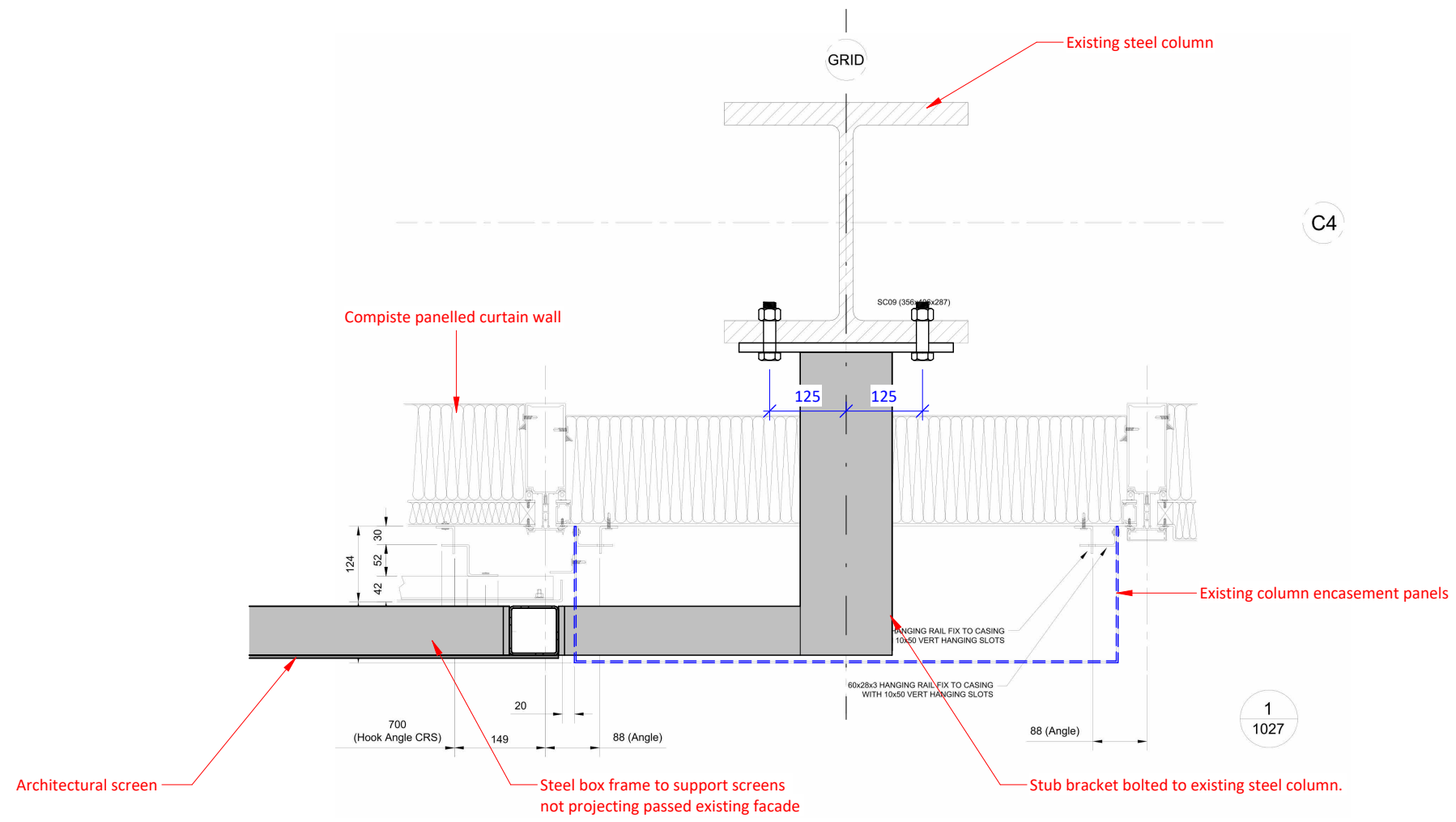
A Panel Dimensions
1 : 25



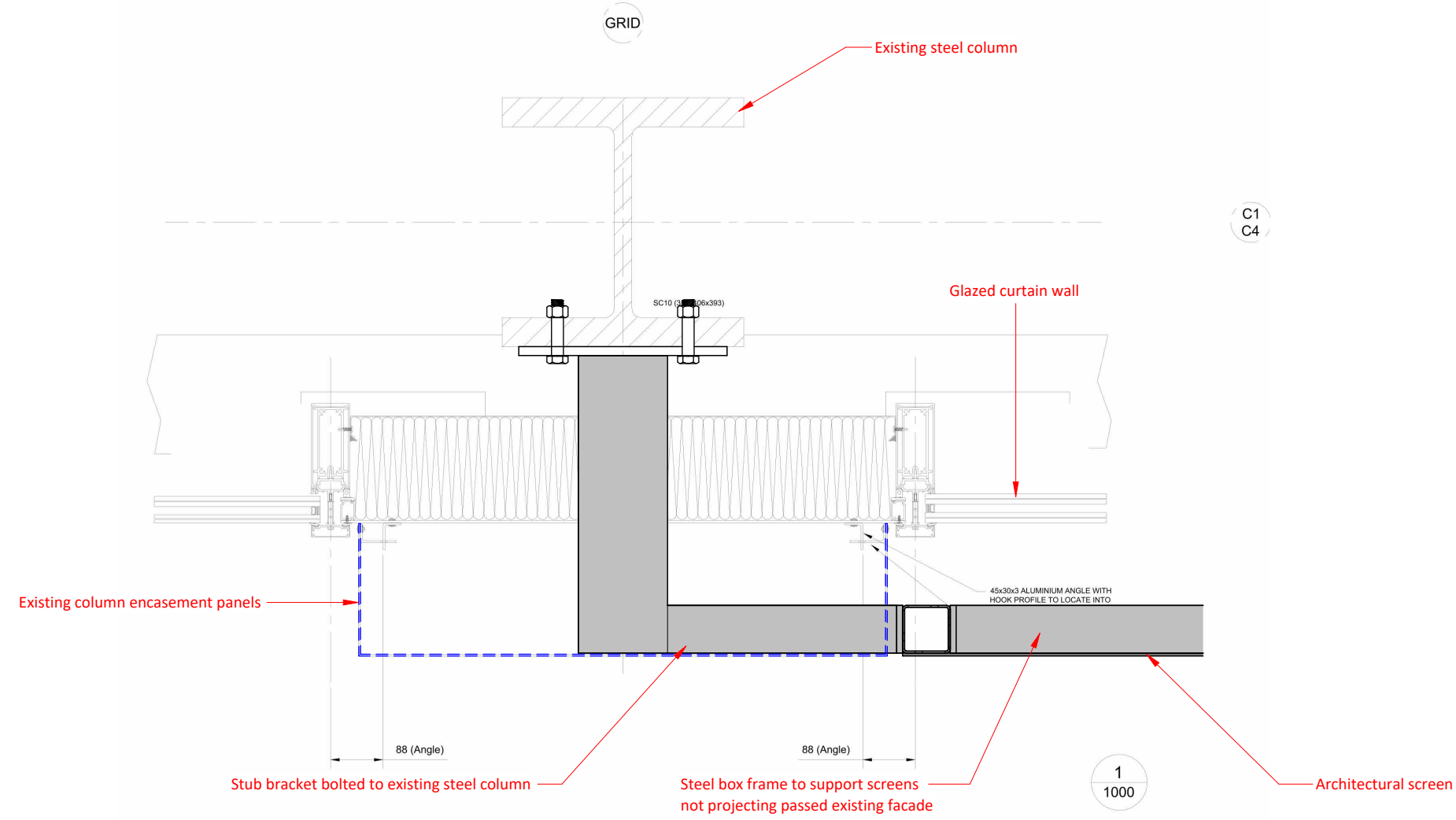
Plan of Existing Composite Panel Facade
1 : 25



Plan of Support Frame on Composite Panel Facade
1 : 25



Stub Bracket Details
1 : 10



REVISIONS	Mark	Date	Details	By
B	29.01.2026	Louvre screen details added	GT	
A	03.12.2025	Drawing updated with preferred screen design	GT	

Client:	
Other:	

Drawing Originator:	FORSTER TULLETT CONSTRUCTION Forster Tullett Ltd Unit 45 Evans Business Centre, Minerva Avenue, Chester CH1 4QL Tel: 01244 639679 info@forstertullett.co.uk
Scale:	As indicated for the original size of A1
Drawn By:	GT
Checked By:	FT
Passed By:	-
Date:	06.08.25
Drawing Status:	Preliminary
Do NOT scale this drawing Refer to Architects drawings for building layouts	

Project Title: Globe & Simpson St John's Building												
Drawing Title: Architectural Panel Support Frame Details												
Job No: FT049	Drawing No: FT049	Origin: FT	Volume: V01	Level: XX	Type: DR	Discip: A	Number: 101	Revision: B				