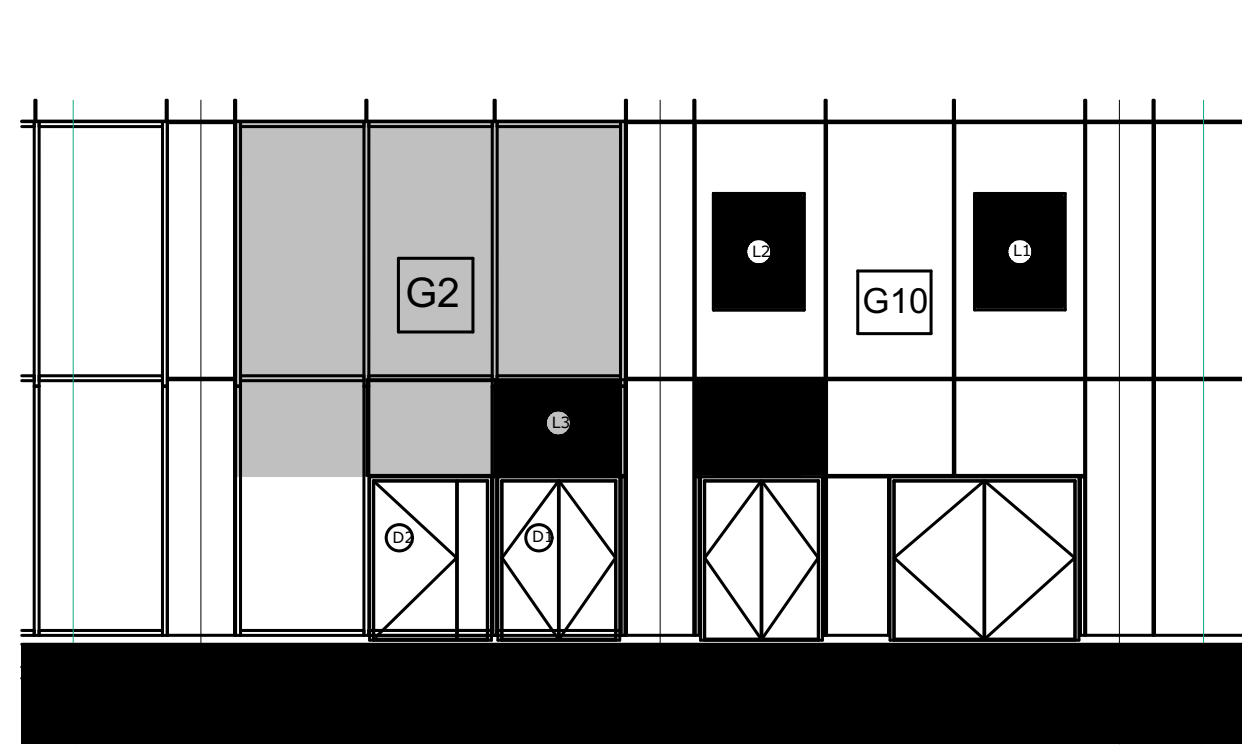
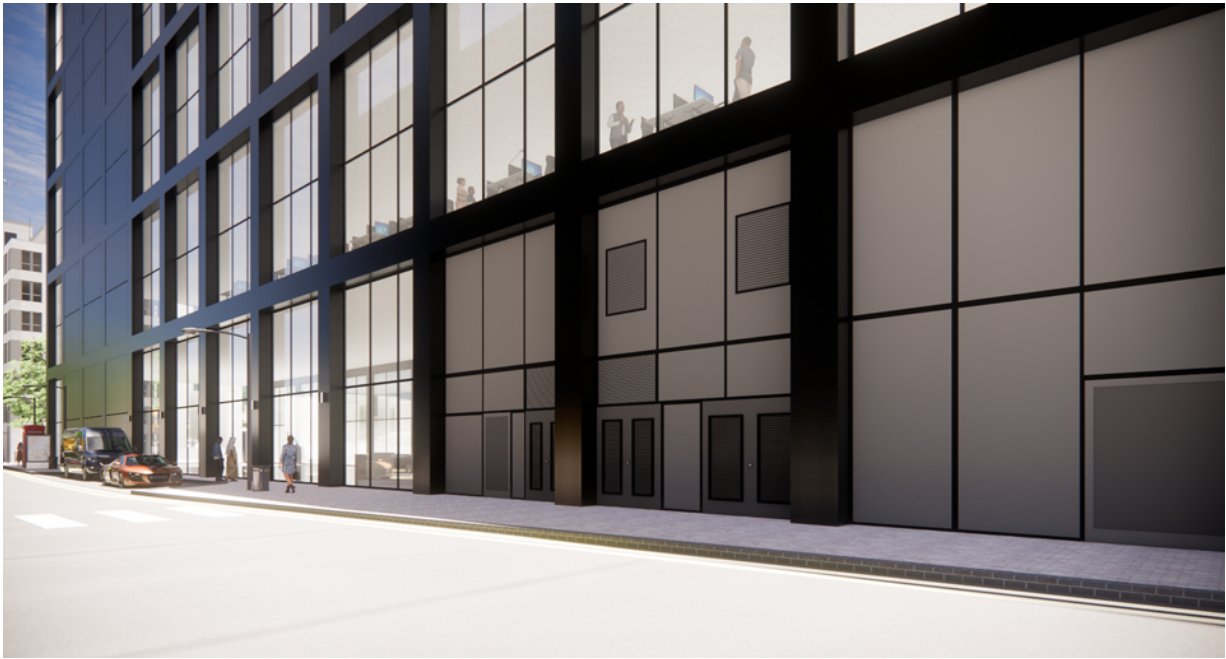




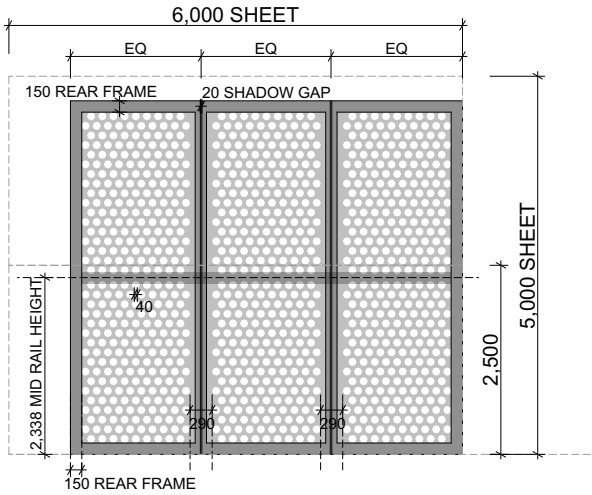
Existing Proposal Elevation 1:100



Existing Proposal 3D Image



LOUVER CONCEPT 5 3D IMAGE NTS



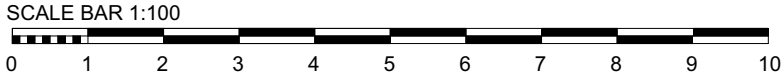
THIS CONCEPT LOOKS AT A FULL BAY'S WIDTH PERFORATED AND PATERNATED STEEL SHEET (2NO.) HIGH DENSITY, MESH LIKE STYLE FINISH WITH BANDING TO MAINTAIN STRUCTURE WITHIN THE SHEETS.

A FIXING SYSTEM WOULD BE REQUIRED TO THE REAR FACE TO HOLD THE SHEETS TOGETHER ALONGSIDE A PICTURE FRAME SYSTEM WITHIN THE BAY TO ALLOW FACE FIXING.

POWDER COATED IN IN RAL 9005.

ORIGINAL MANUFACTURERS PROPOSED TO THE REAR OF THE FINS TO ASSIST MAINTENANCE, PEST ENTRY AND FLOW.

LOUVER CONCEPT 5 ELEVATION 1:100



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Rev. D	Revision Description.
Date. 16.09.25	CGI & ELEVATION UPDATED IN LINE WITH TEAM DIALOGUE AND STRUCTURAL APPRAISAL



Scale. 1:100 @ A3	Date. Apr '25
Project Globe & Simpson	
Client Forster Tullett	
Drawing Title Louver Concept 5 REV D	
Project Ref. S3011	Drawing No. SK-005
Rev. D	