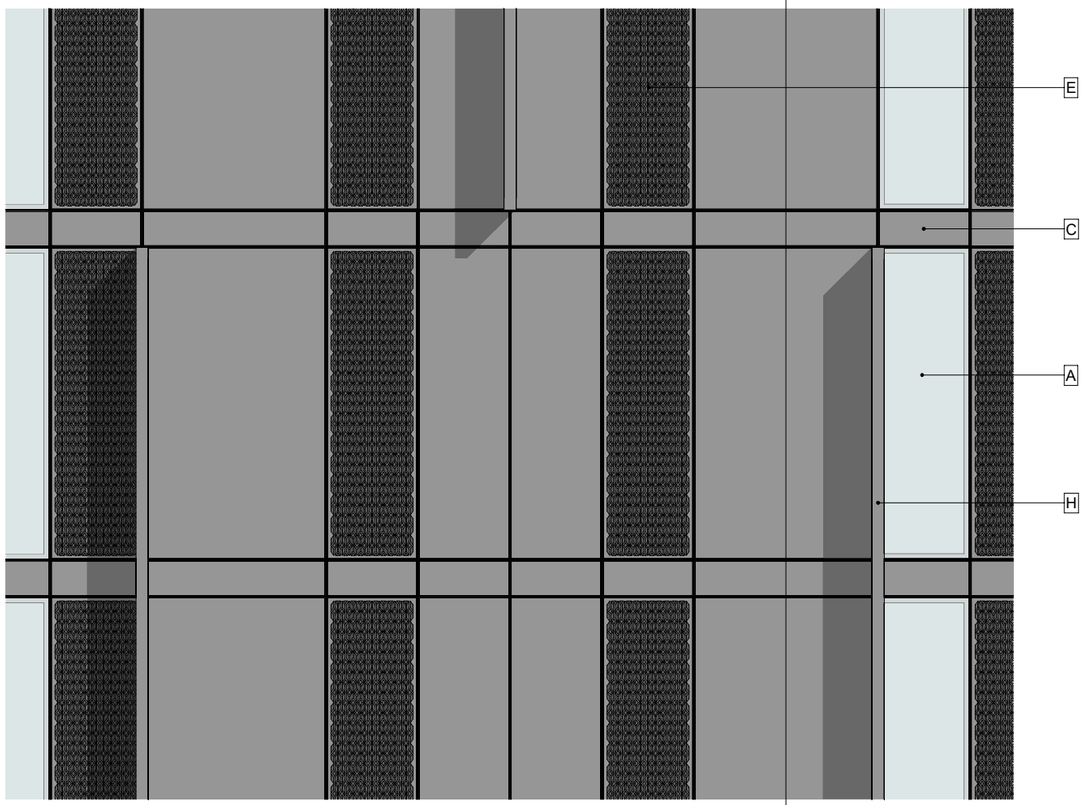
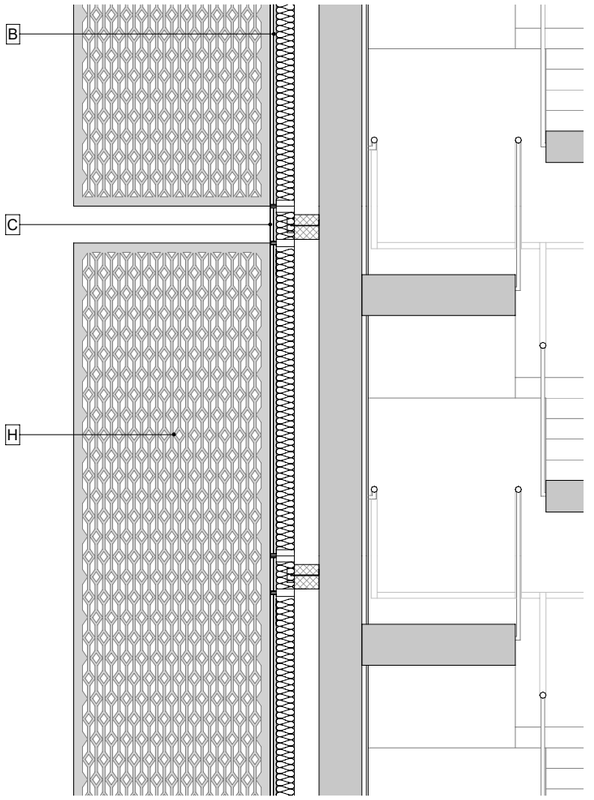
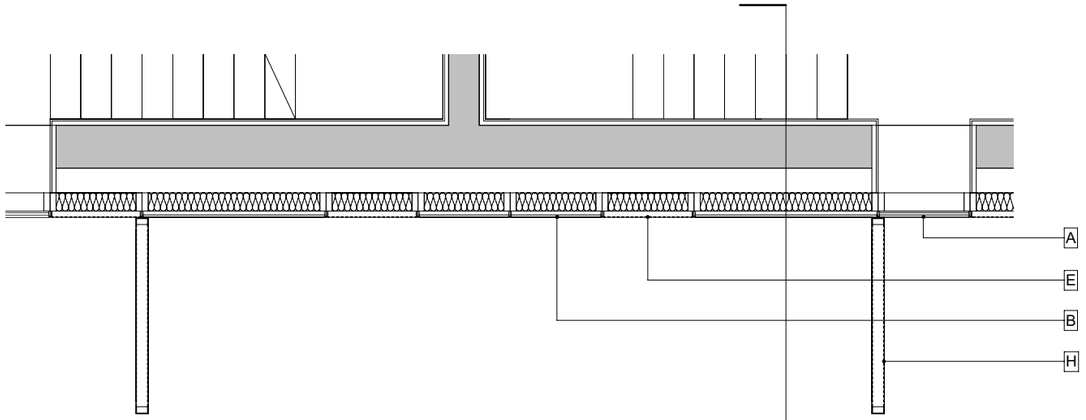


Detail Elevation - Facade Wind Mitigation



Detail Section - Facade Wind Mitigation



Detail Plan - Facade Wind Mitigation

DETAILS - MATERIALS KEY

- A Clear glazed unit
- B Solid aluminium panel
  Finish - Anodised 'dark grey'
- C Solid aluminium horizontal spandrel panel
  Finish - Anodised 'dark grey'
- D Perforated aluminium purge vent panel with glazed door behind
  Finish - Anodised 'dark grey'
- E Perforated aluminium panel with solid aluminium panel behind
  Finish - Anodised 'dark grey'
- F Perforated aluminium panel with vent behind
  Finish - Anodised 'dark grey'
- G Precast concrete panel
- H Perforated aluminium wind baffle panel
  Finish - Anodised 'dark grey'
- I Aluminium coping
- J Clear glazed door
- K Perforated aluminium gate

This drawing is copyright
Do not scale off dimensions.
All dimensions to be checked on site by Contractor.

Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.

Rev	Date	Description
P01	26-03-2024	Planning Issue
P02	31-10-2024	Planning Issue - Hotel & Residential

Project Title
Viadux Phase 2 - Plot 2a & 2b
Manchester

Drawing Title
Viadux Phase 2 - Plot 2b
Wind Mitigation Facade Detail

Job No
10448

Scale
1:50 @ A3
1 : 25 @ A1

Status
PLANNING

SHP Drawing Code
10448-SHP-ZF- A-B5D9-G251-DE-XX-003

Revision
P02

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