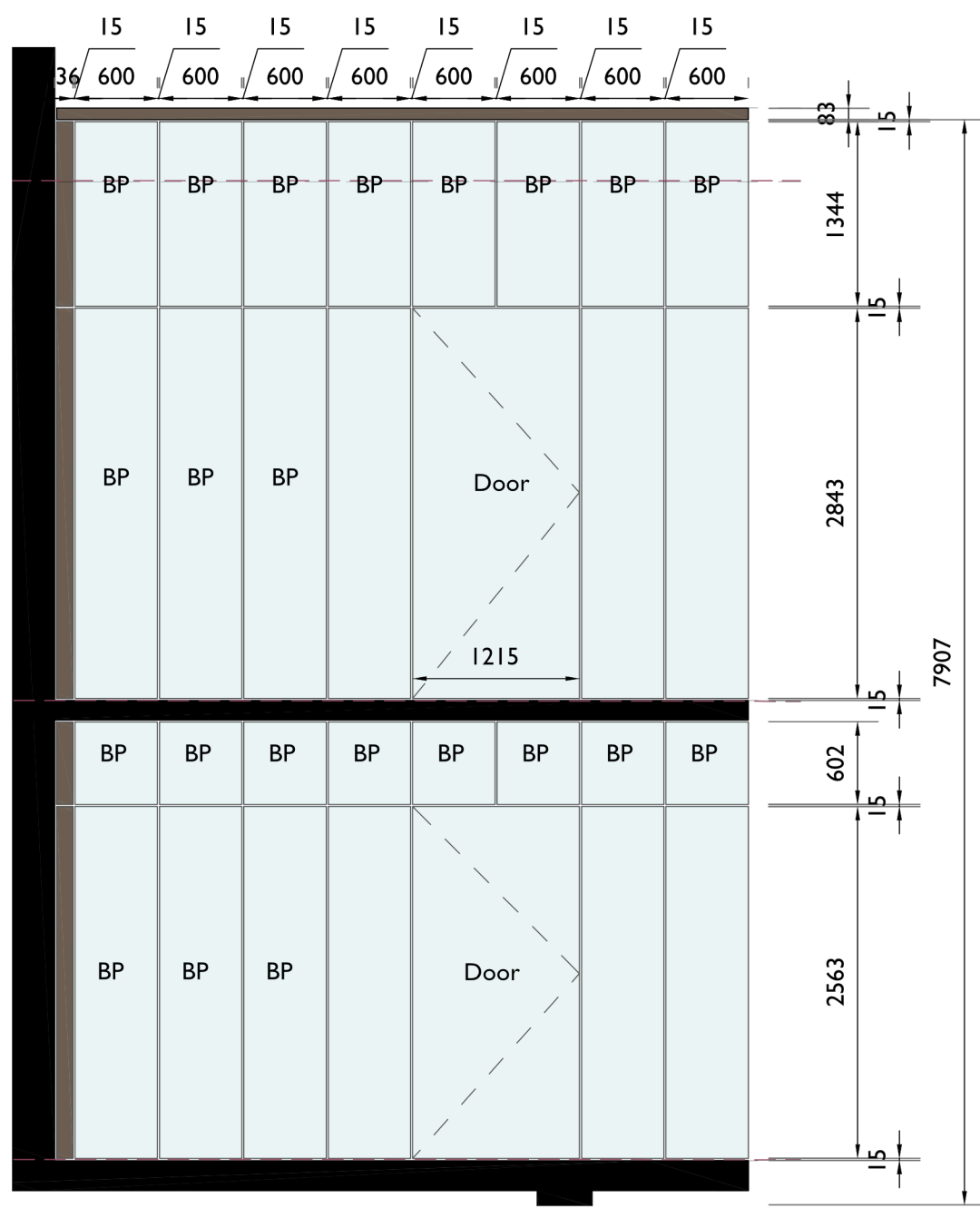
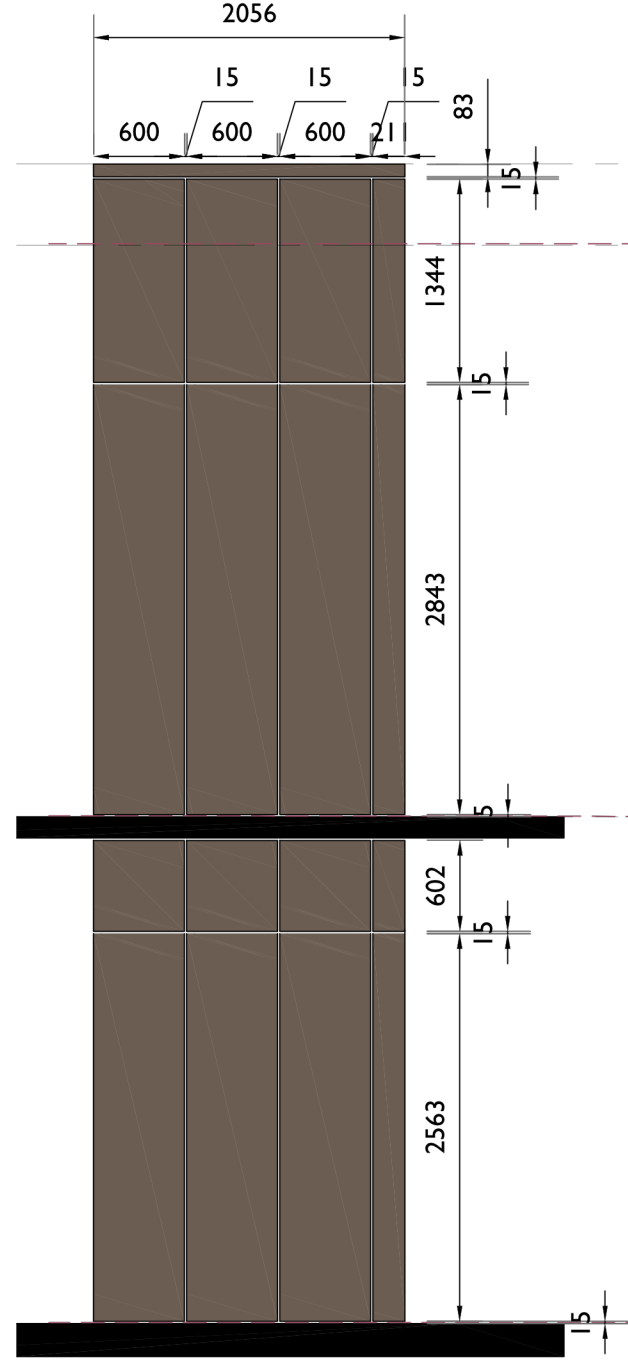
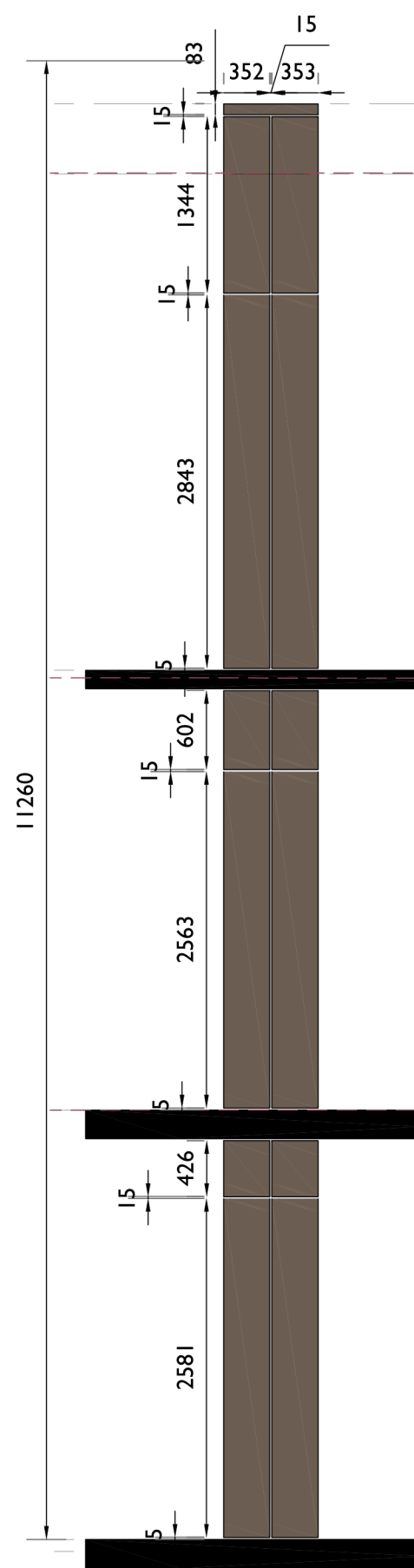




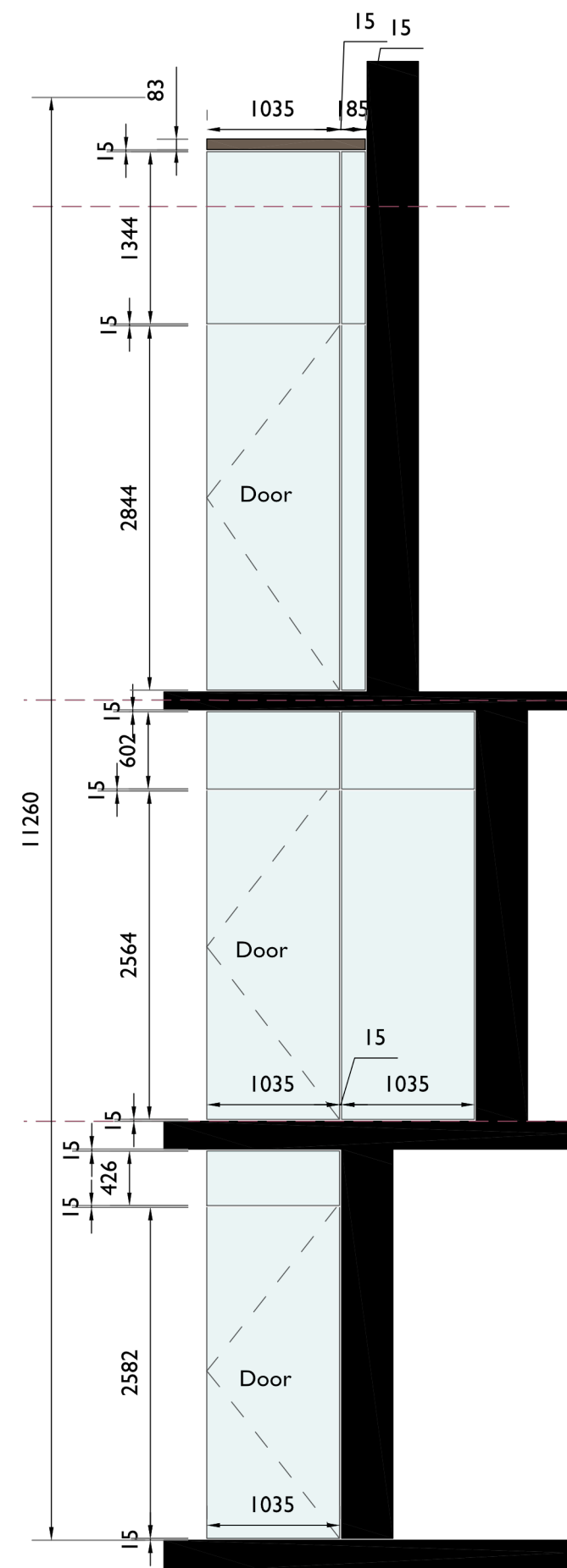
**1**  
**4201** Elevation 1 Setting Out  
**1:50**



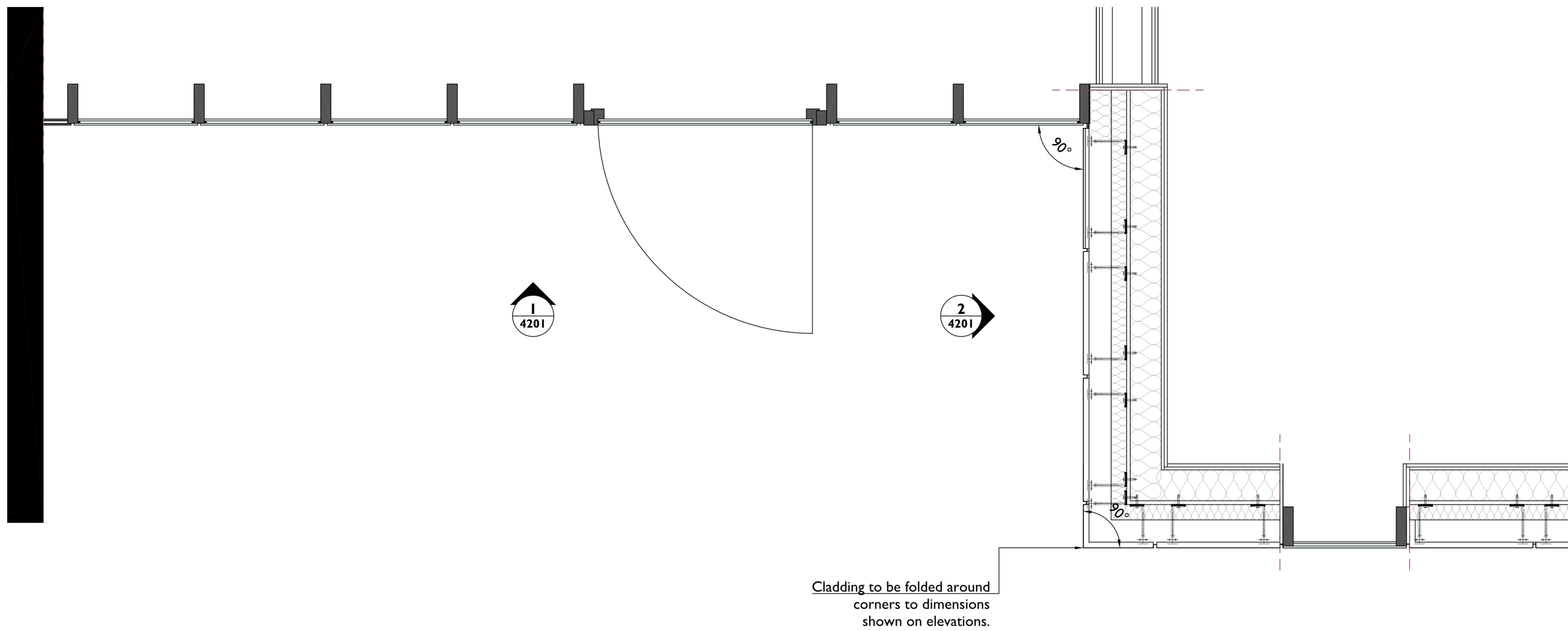
**2**  
**4201** Elevation 2 Setting Out  
**1:50**



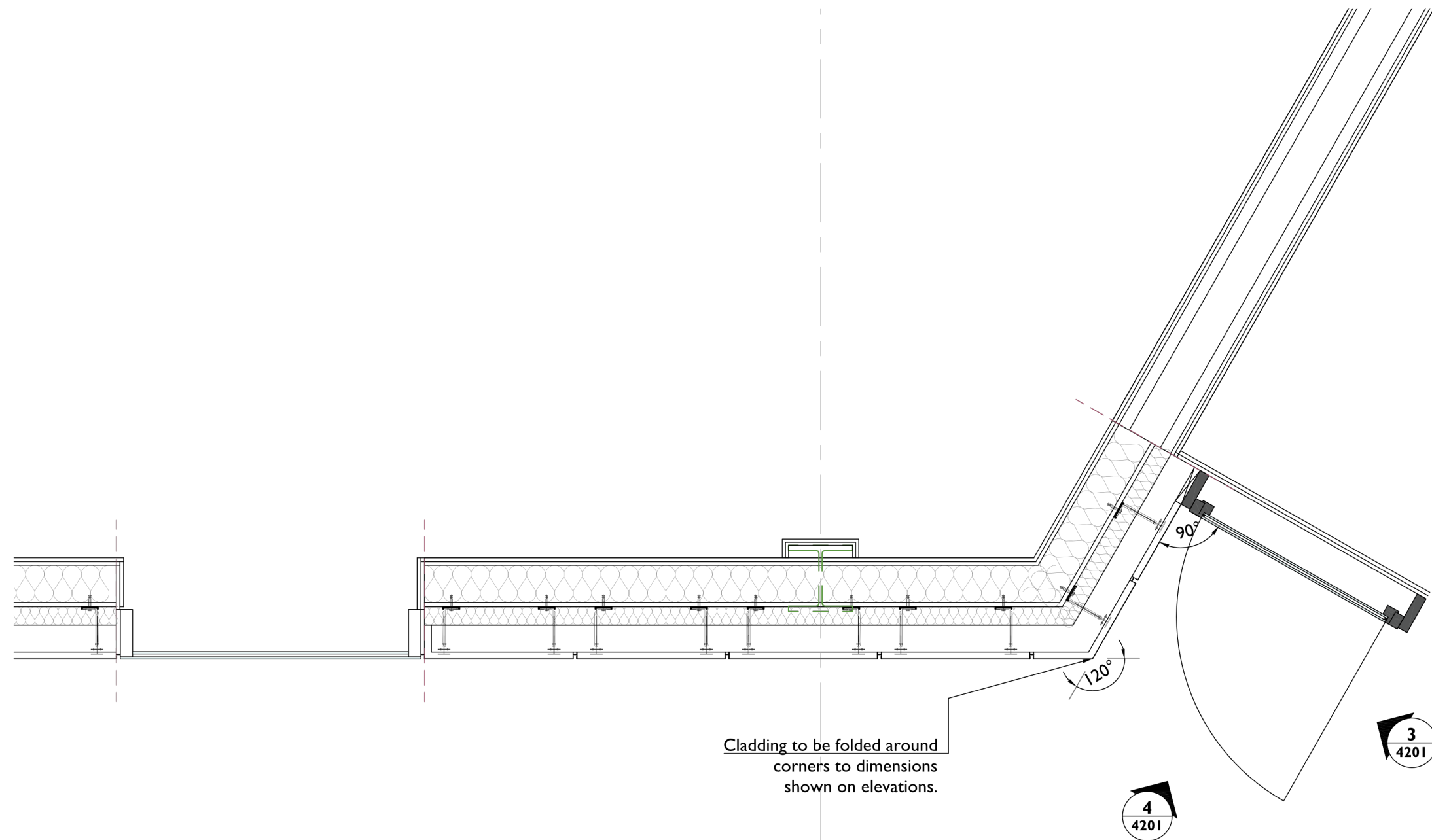
**3**  
**4201** Elevation 4 Setting Out  
**1:50**



**4**  
**4201** Elevation 5 Setting Out  
**1:50**



**2**  
**4201** Plan Setting Out  
**1:20**



**Notes:** 17/01/2023 08:24:34

Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

Refer to drawing 4201 for setting out of elevations 1, 2, 4 and 5. 15mm shadow gap between all panels. Drawings to be read in conjunction with NBS specification. Perforation pattern to be agreed. Allow for stiffening frame (25mm) around perimeter and at 350mm centres. Cladding panels to terminate 15mm above FFL. Supports to terminate 100mm above FFL. Drip detail to bottom panels to be designed to shed water from within cavity. All dimensions are to be confirmed on site prior to the fabrication and ordering of any materials. Design to be approved by Architect and CA. Fire cavity barrier design to be completed by specialist in accordance with fire strategy.

| Key |                                                                        |  |  |  |
|-----|------------------------------------------------------------------------|--|--|--|
|     | Solid metal cladding panel                                             |  |  |  |
|     | Perforated metal cladding panel                                        |  |  |  |
|     | Glazed element                                                         |  |  |  |
|     | Fire cavity barrier line around windows and compartments to NBS Part 1 |  |  |  |
| BP  | Back painted glass. Colour TBC by Architect                            |  |  |  |

| REV | DATE       | BY | CHK | DESCRIPTION |
|-----|------------|----|-----|-------------|
| P01 | 17/01/2023 | DC | DC  | Stage 4     |

CLIENT  
**Allied London**

JOB NUMBER PROJECT  
**240242 London Road Fire Station**

TITLE  
**Hotel Extension Panel Setting Out**

**Sheet 2**

SIZE SCALE LAST REVISED DRAWN CHECKED  
AIL 17/01/2023 DC DC

REV SUITABILITY/REASON FOR ISSUE  
**P01 S4 - Planning**

DRAWING NUMBER  
**240242-PUR-00-XX-DR-A-4201**

