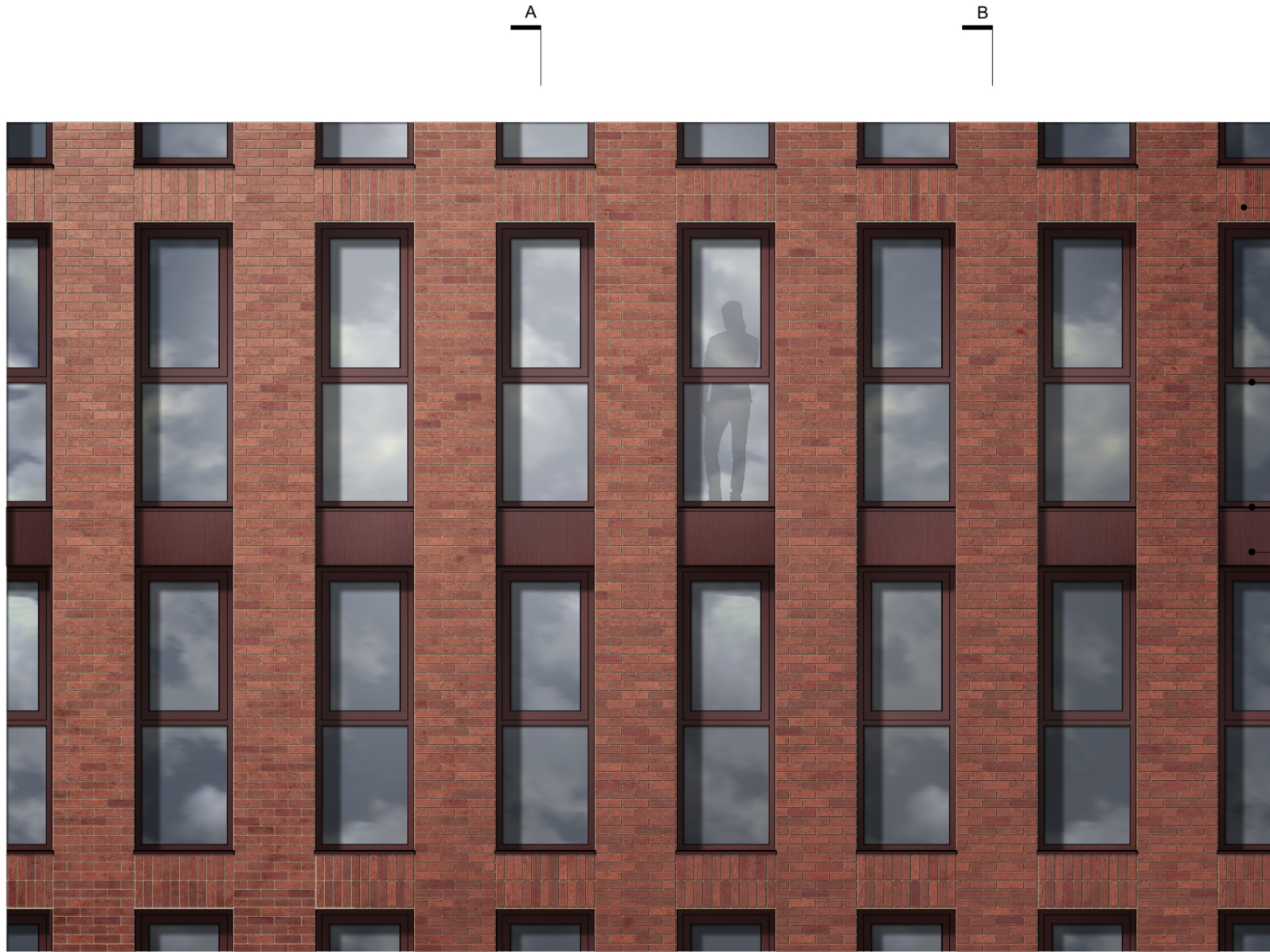
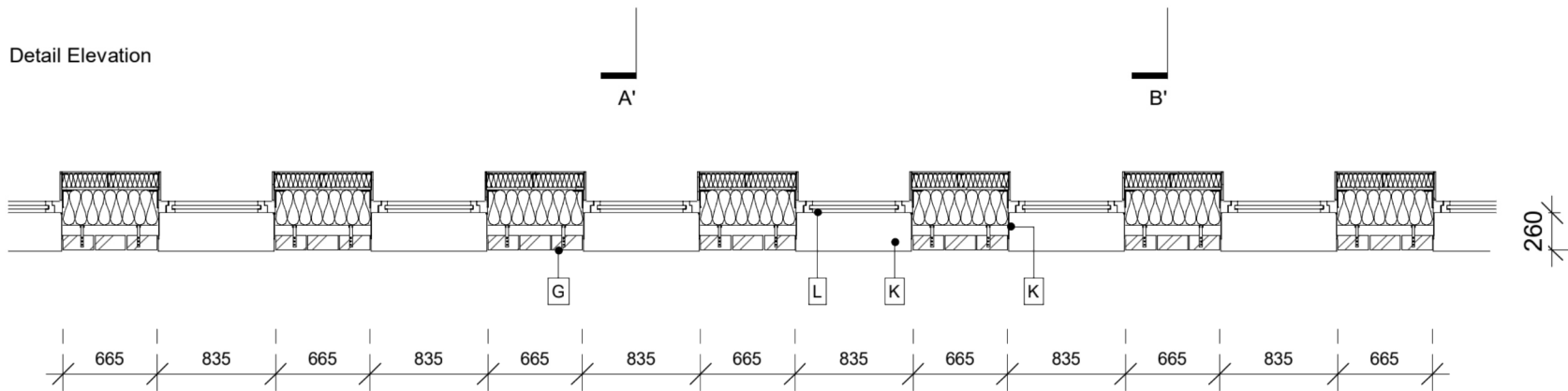
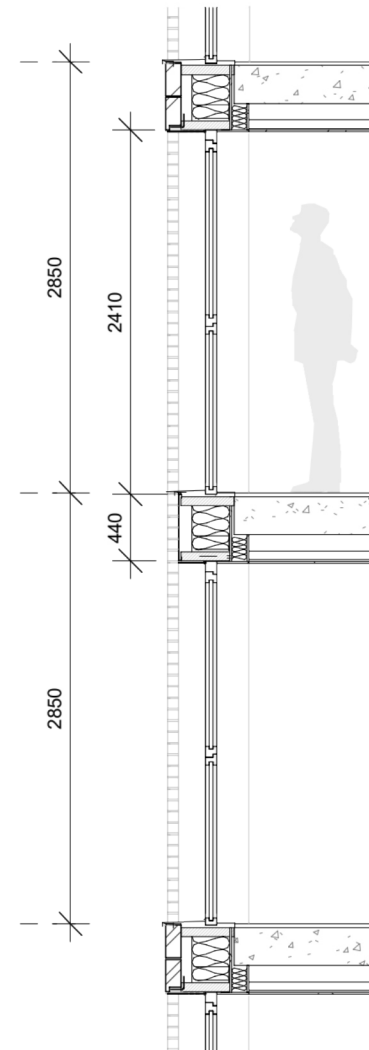




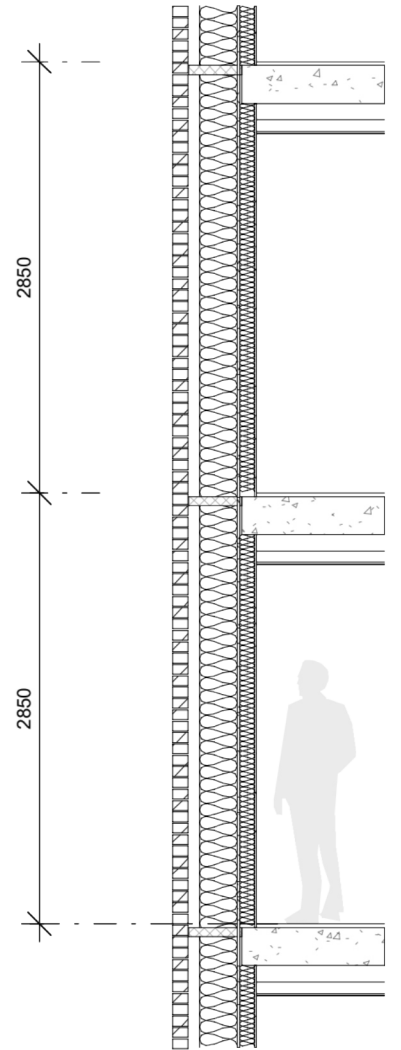
Detail Elevation



Section CC'



Section AA'



Section BB'

DO NOT SCALE OFF DRAWING REFER TO INDICATED DIMENSIONS ONLY.  
DRAWING TO BE READ IN CONJUNCTION WITH SHP SPECIFICATION.  
INDICATIVE DETAILS TO ILLUSTRATE VISUAL INTENT ONLY. ALL TO CONTRACTORS DESIGN.  
ALL DETAILS TO BE COORDINATED WITH ADJACENT TRADES AND SE AND M+E ENGINEER DETAILS.  
THE CONTRACTOR IS RESPONSIBLE FOR MEETING THE SPECIFIED PERFORMANCE CRITERIA.

**A** Vision Unit Type 1—Full height clear vision unit (unitised)  
**B** Purge Vent- Dark brown/red anodised aluminium perforated sheet in plane of façade  
**C** Opaque Unit – Dark brown/red anodised aluminium sheet (unitised)

**D** Floor edge cover: Dark grey, concealing floor slab edge  
**E** Dark brown /red anodised extruded aluminium fins  
**F** Glazed balustrade with aluminium capping, back painted at slab level

**G** Feature facing brickwork: Red Brick with tone variations to match unitised aluminium  
**H** Feature facing brickwork: Light Cream Brick  
**I** Dark brown /red anodised aluminium cladding panel

**J** Aluminium Louvre system: Dark brown/red anodised aluminium profiles  
**K** Aluminium flashing: Dark brown/red anodised aluminium  
**L** Vision Unit Type 2: Glazed openable window, dark brown/red anodised aluminium profiles

**M** Vision Unit Type 3: Glazed openable door, dark brown /red anodised aluminium profiles  
**N** Vision unit Type 4: Capped curtain wall with up to 50% opaque units with enamelled frit coating

|                                                             |                                    |            |                                                                                           |
|-------------------------------------------------------------|------------------------------------|------------|-------------------------------------------------------------------------------------------|
| Port Street, Manchester                                     | 10376-SHP-Z0-A-B5D8-G251-DE-XX-007 |            | <b>simpsonhaugh</b><br>Manchester<br>+44 (0)161 835 2345<br>London<br>+44 (0)20 7549 4000 |
| PLANNING ISSUE                                              | April 2022                         | P02        |                                                                                           |
| Podium<br>Brownsfield Mill Block Typical Detailed Elevation | 10376                              | 1 : 50 @A3 |                                                                                           |