



GENERAL NOTES:

REVISIONS:

REV:	ISSUED FOR APPROVAL	DRN BY:	DATE:
P1		DAL	06.03.23

CLIENT:
RIDGE AND PARTNERS LLP

PROJECT:
BOATMANS MANCHESTER

TITLE:
CLADDING SPECIFICATION SHEET

SCALE @A3:	DATE:	DRN BY:
1.5	Mar23	DAL

PROJECT NO:	DRAWING NO:	REV NO:
XXX	SP01	P1

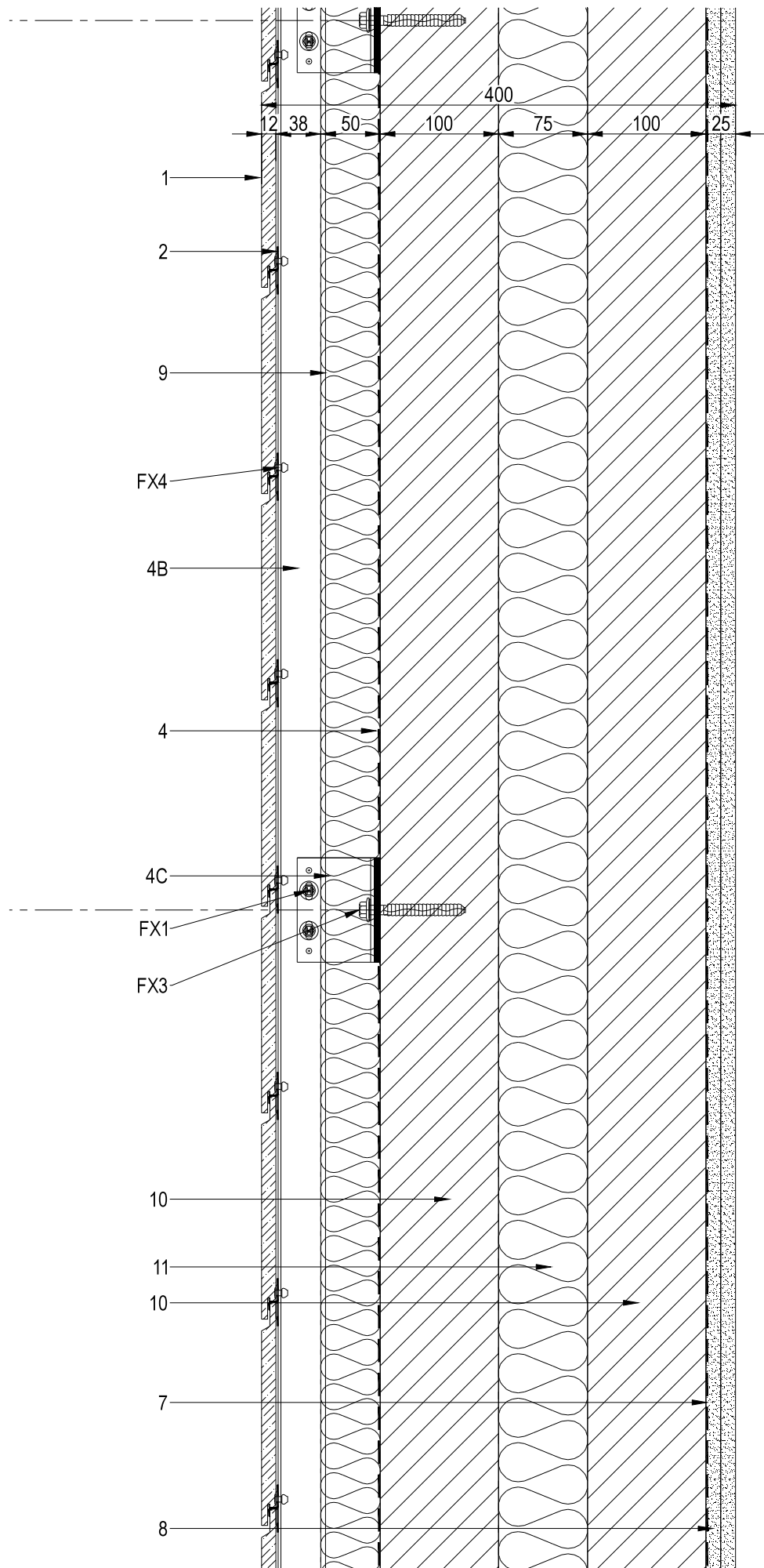
FOR APPROVAL

Quality Fast Facades
Camden House,
Camden Close,
Ainsworth,
Bolton, BL2 5RH

Tel: 0161 797 7662
www.qffacades.co.uk

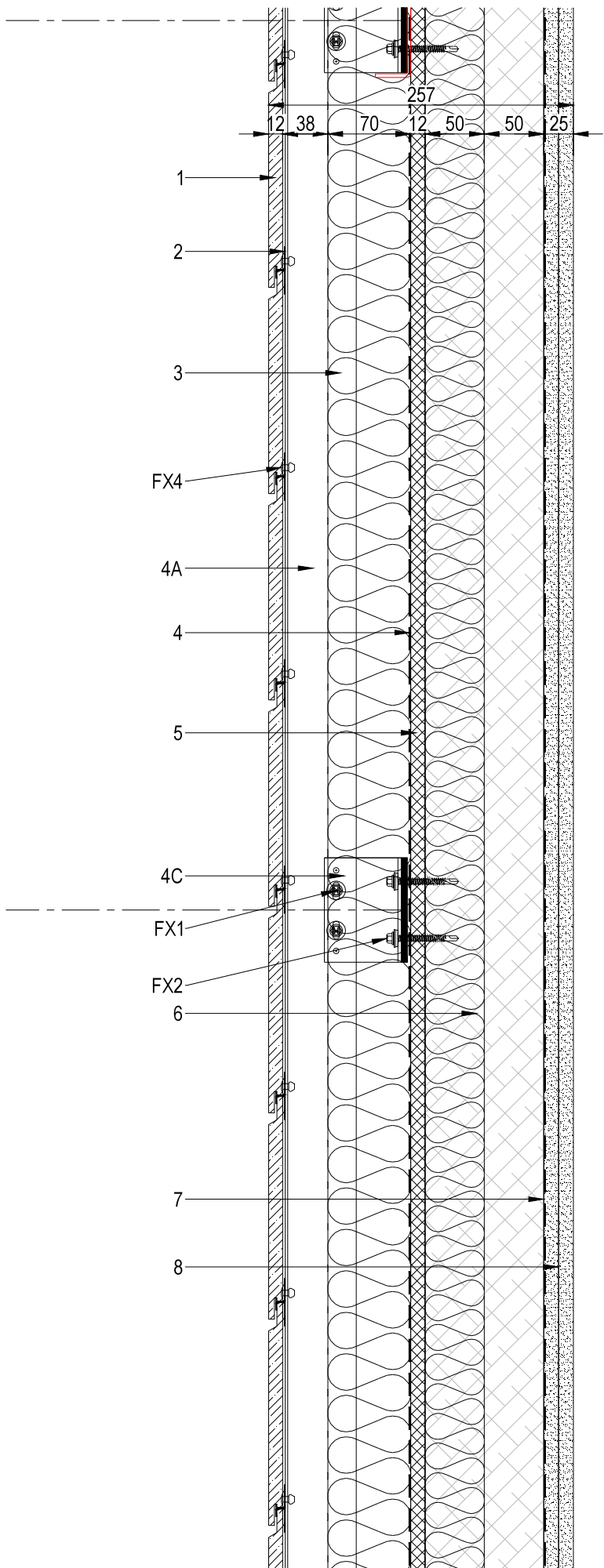


© QUALITY FAST FACADES.



01 - BLOCKWORK SECTION

SCALE - 1:5



02 - TIMBER SECTION

SCALE - 1:5

1. CEDRAL CLICK, LAID HORIZONTALLY
2. CEDRAL CLICK RETAINING CLIP
3. 70mm ROCKSILK RAINSCREEN SLAB INSULATION
- 4A. 60x40 VERTICAL ALUMINIUM L RAIL. 60mm FACE FIXED TO HELPINGHAND BRACKET
- 4B. 60x40 VERTICAL ALUMINIUM L RAIL. 40mm FACE FIXED TO HELPINGHAND BRACKET
- 4C. 70mm DOWNER SINGLE HEIGHT HELPING HAND BRACKET USED AS RESTRAINT BRACKET. SINGLE BRACKETS AS DEAD LOAD BRACKETS WHERE VERTICAL RAILS ARE ≤ 2200 mm LONG. FOR RAILS > 2200 mm LONG AND UP TO 3090mm LONG USE 1x DOUBLE BRACKET AS DEAD LOAD BRACKET
4. OBEX A1 BREATHER MEMBRANE
5. STS 12mm SHEATHING BOARD
6. 100x50 SOFTWOOD TIMBER STUDS, PARTIALLY FILLED WITH 50mm MINERAL WOOL INSULATION
7. VAPOUR CONTROL LAYER
8. 2x LAYERS 12.5mm PLASTERBOARD & SKIM
9. 50mm ROCKSILK RAINSCREEN SLAB INSULATION
10. 100mm MEDIUM DENSITY CONCRETE BLOCKWORK
11. 75mm MINERAL WOOL INSULATION

- FX1. JT4 4 4.8x19
2 PER SINGLE SLIDING HELPING HAND BRACKET.
2 PER SINGLE DEAD LOAD HELPING HAND BRACKET.
4 PER DOUBLE DEAD LOAD HELPING HAND BRACKET.

- FX2. TAPFIX 6.3x50
2 PER SINGLE BRACKET
4 PER DOUBLE BRACKET

- FX3. EJOT SDF-KB-10V-E
1 PER SINGLE BRACKET
2 PER DOUBLE BRACKET

- FX4. 4mm Ø STAINLESS STEEL A2 RIVET AND MANDREL