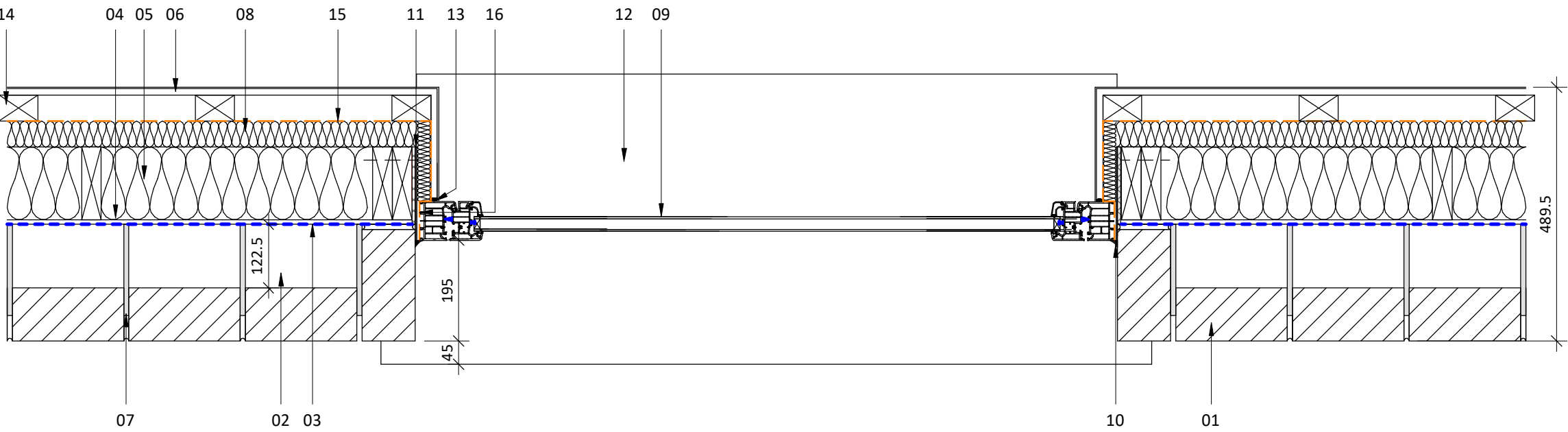


- 01. Main facing brick outer leaf
- 02. 122.5mm Cavity
- 03. Breathable membrane
- 04. 9mm OSB board
- 05. 140mm Insulated timber stud
- 06. 15mm Internal Plasterboard and skim
- 07. Proprietary S/S Timber frame wall ties to S/E specification
- 08. 50mm PIR insulation to inside of timber frame
- 09. uPVC framed double glazed windows to achieve overall min U value of 1.0w/m²k
- 10. Mastec pointing
- 11. Galvanised window fixing strap
- 12. Window board to ER's
- 13. Mastec beading
- 14. 50x75mm TSW battens to form service layer
- 15. Vapour Control Layer, all joints lapped and sealed in accordance with manufactuter's written instructions
- 16. EPDM weatherproofing membrane and airtight tape applied around windows

Weepholes provided at minimum 450mm centres with at least 2 weepholes per window and Cavity tray returned around ends of cill

Note: All TSW and framing elements to S/E design and sizing. All proprietary elements to be installed in strict accordance with manufacturer's written instructions



Typical Reveal and Jamb Detail - Brick : Plan

Typical Window Reveal

1 : 10

Please note that this detail drawing is indicative and may be developed at Building Regulations design stage. This is for the purpose of planning officer review only.

Rev	Date	Int	Description
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CLIENT:

One Manchester

PROJECT:

P500 - Benton Street, Moston

DESCRIPTION:

Typical Window Reveal

PURPOSE OF ISSUE:

Planning

DRAWN BY:	CHECKED	DATE:	SCALE @ A2:
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JW	VS	26.03.24	1 : 10
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JOB NO:	STATUS CODE:	DRAWING NO:	REV
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FILE IDENTIFIER:

BS-BTP-00-D-DR-A-4243_111