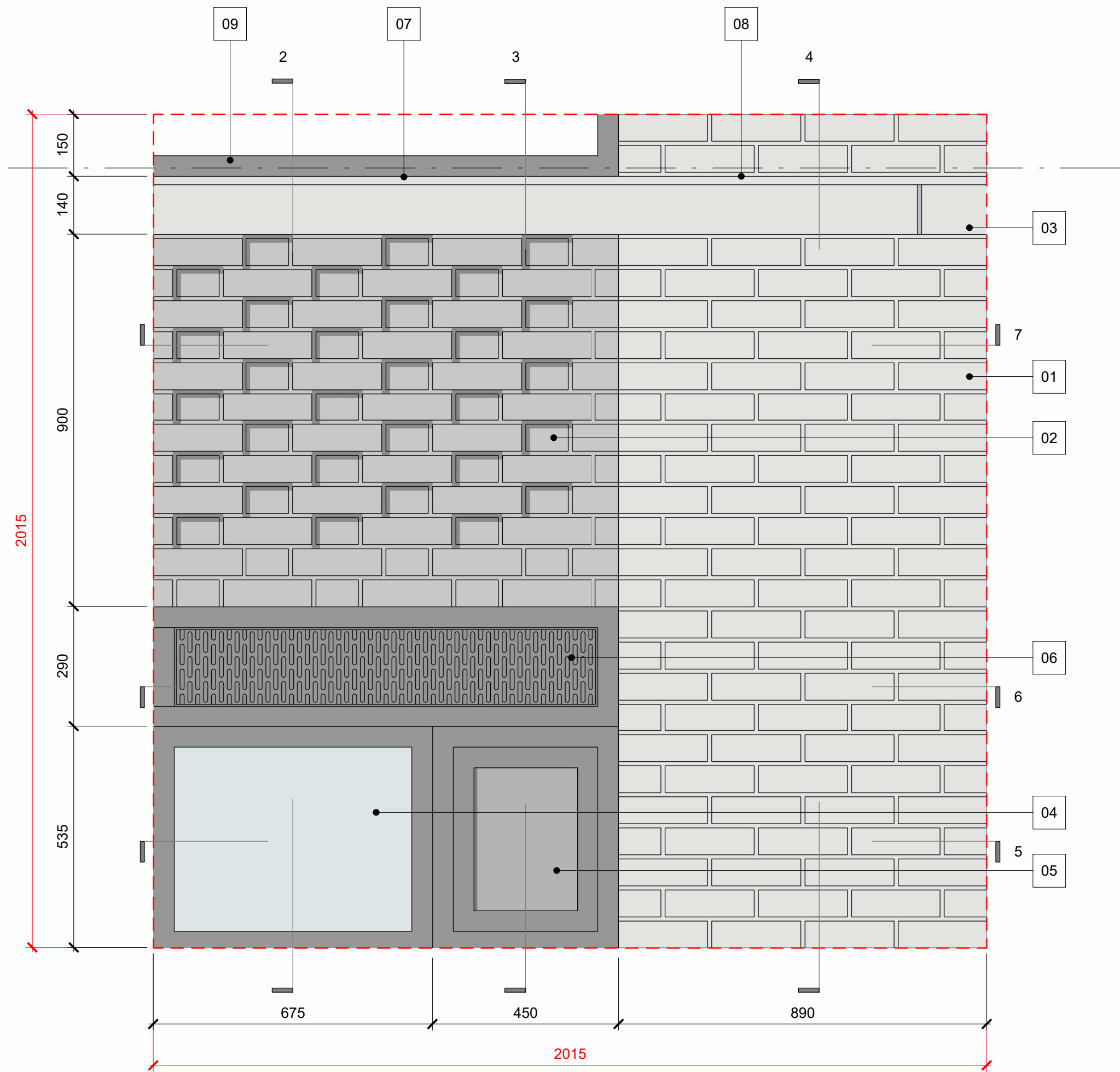
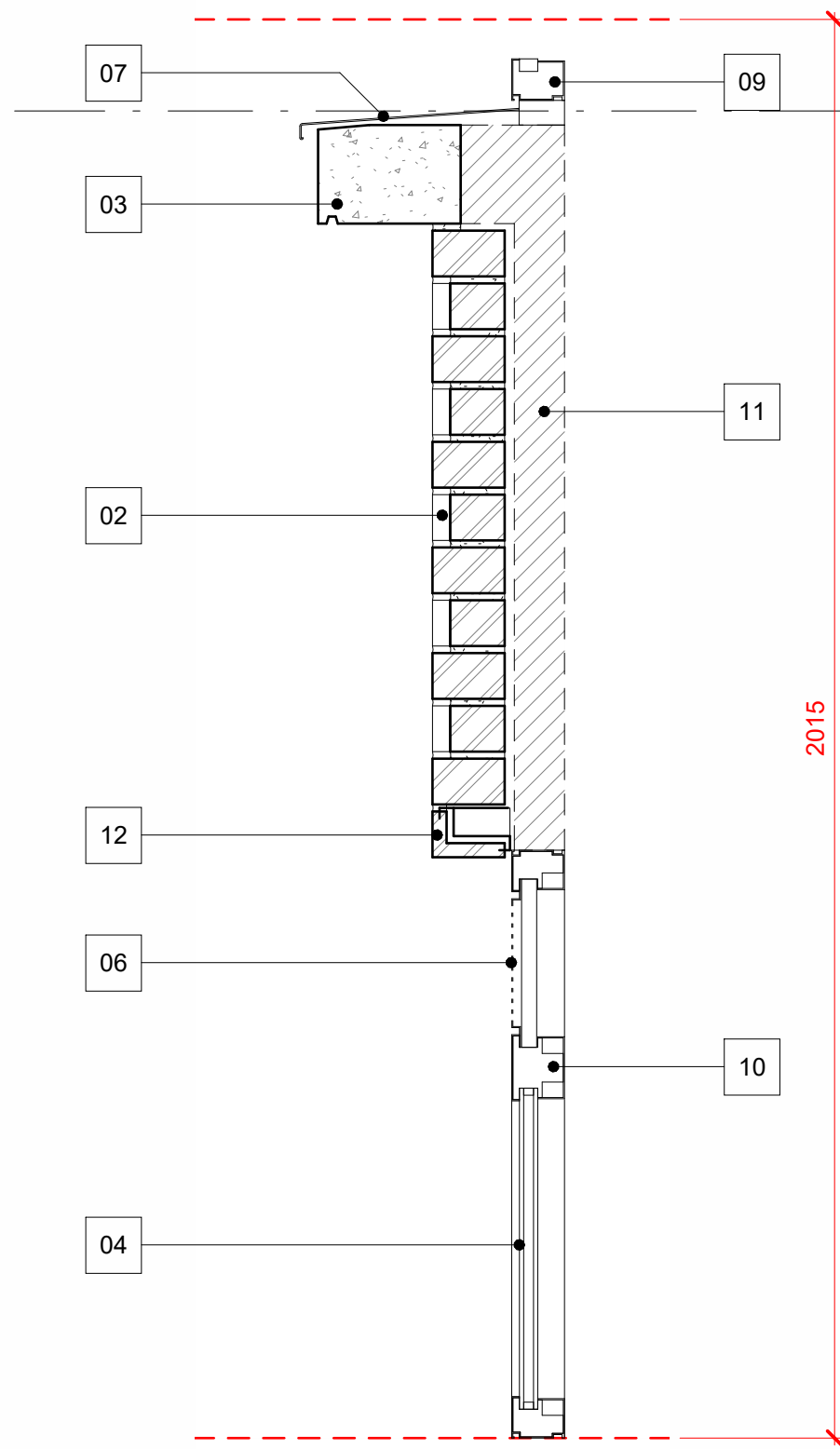


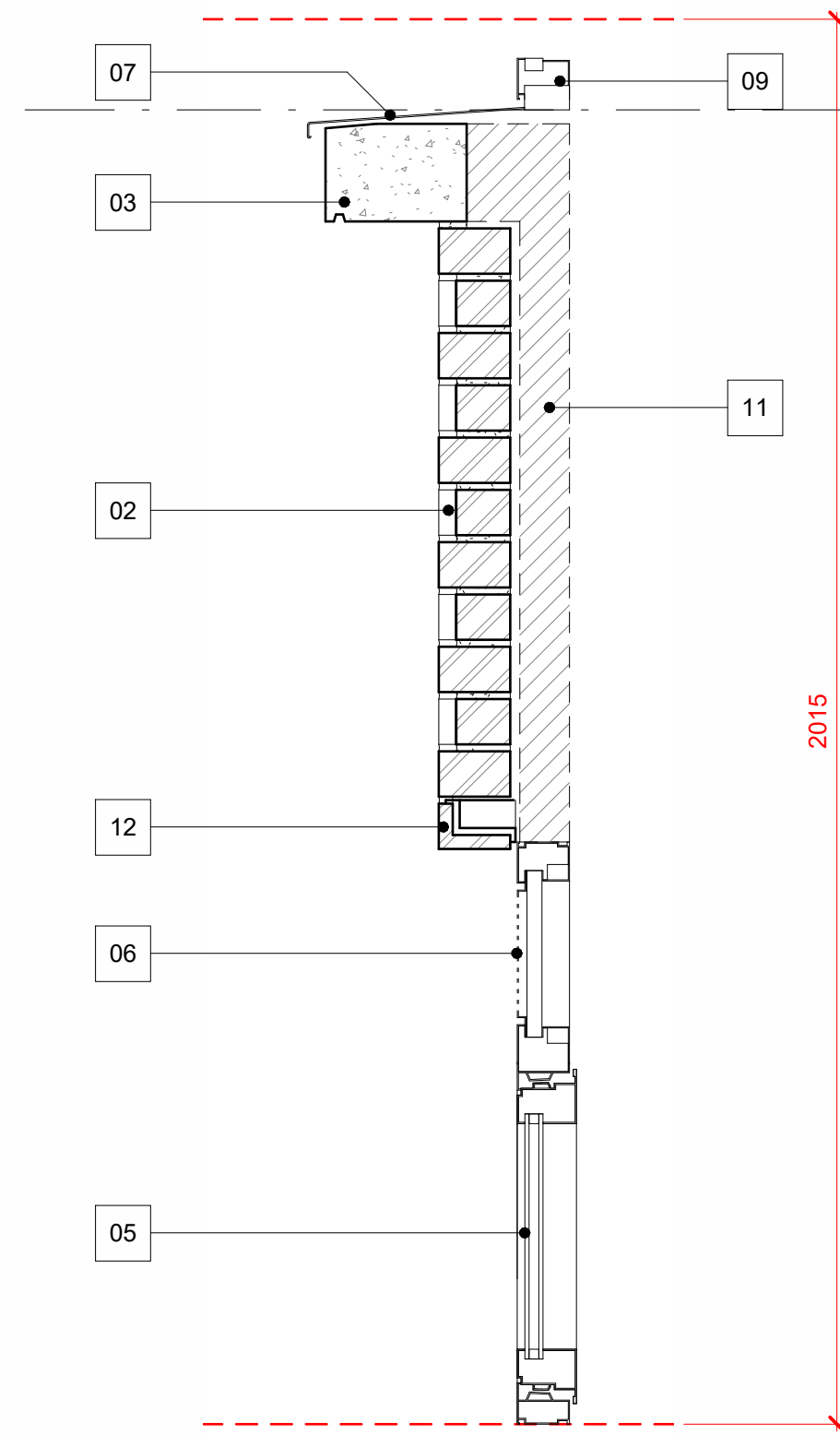
Rev	Date	Revision	By	Chk
P01	241015	Preliminary Issue for Costing	SG	KC
P02	250704	RIBA 4 Re-Design Draft Issue	SG	FM
P03	250820	Issued for Planning	SG	AL



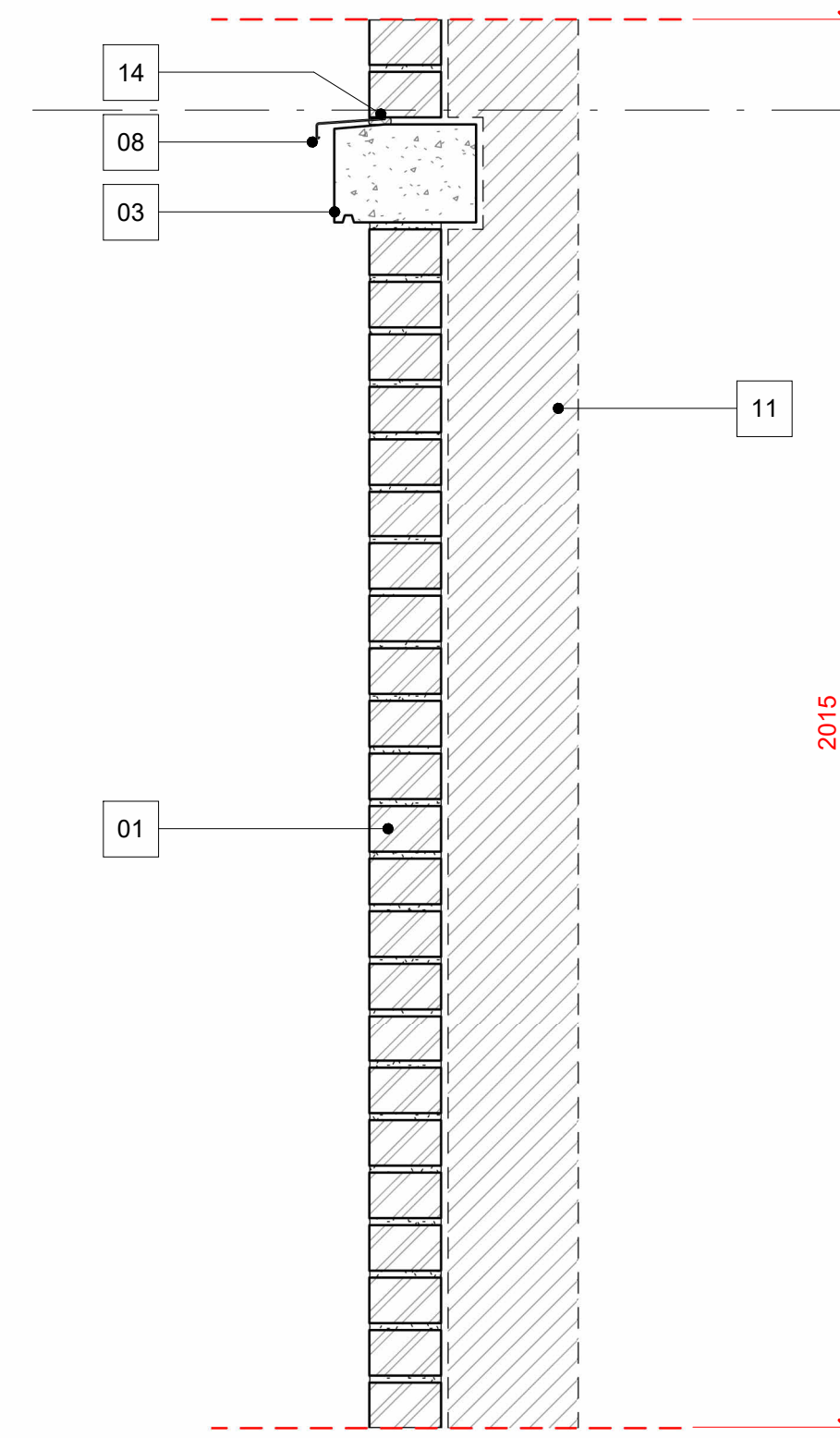
1 Visual Cladding Mock-up - Elevation



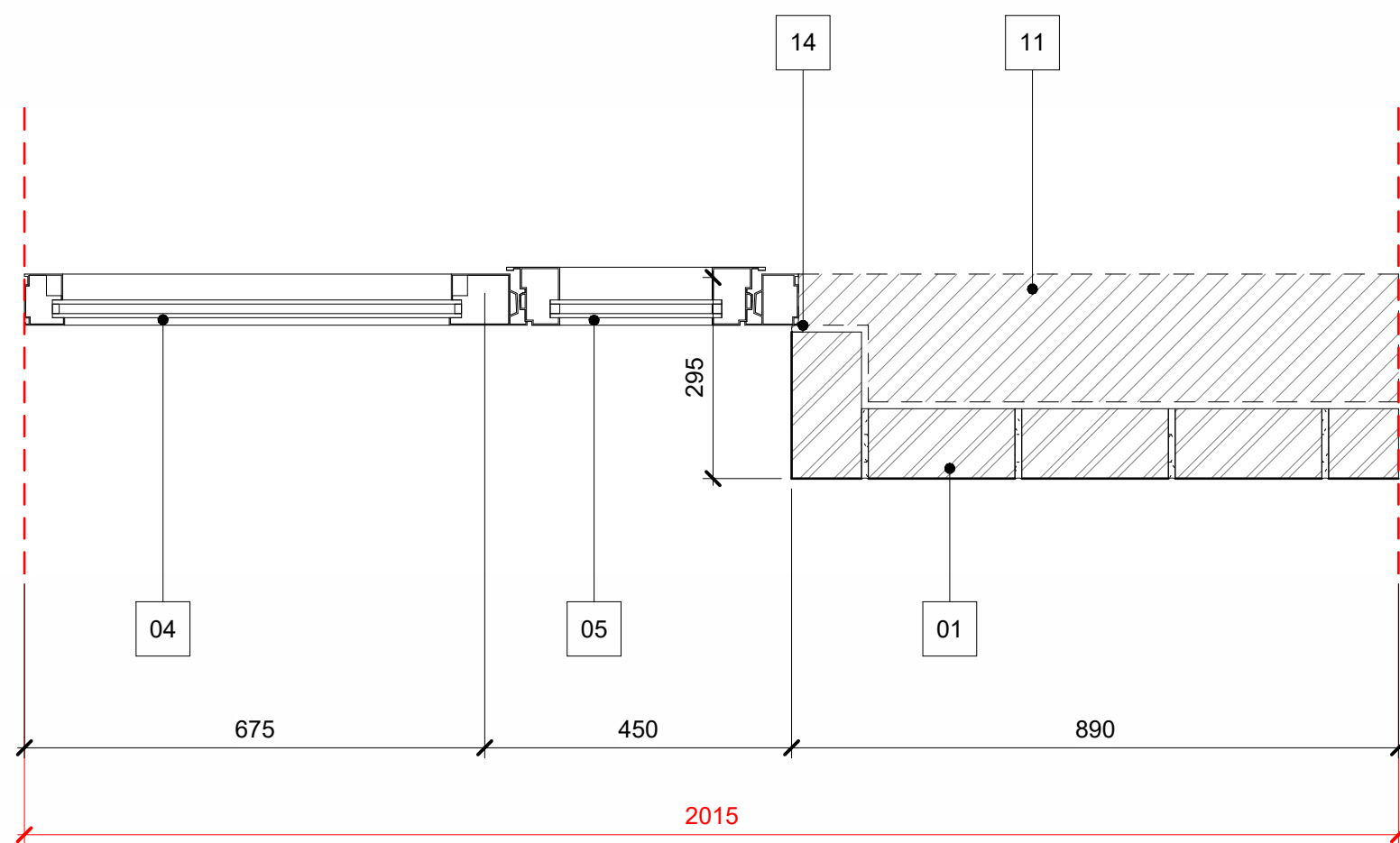
2 Fixed Window Section



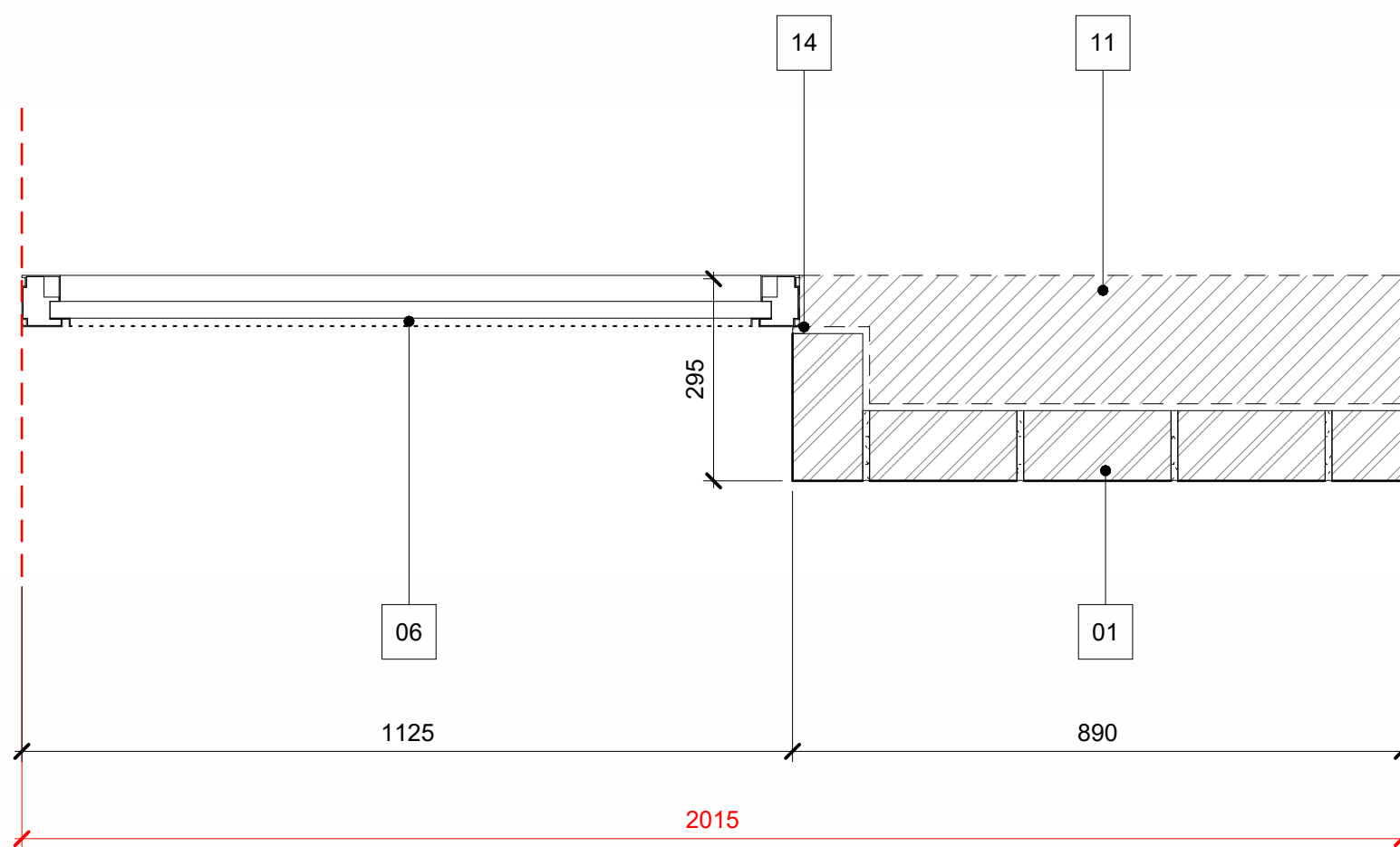
3 Opening Window Section



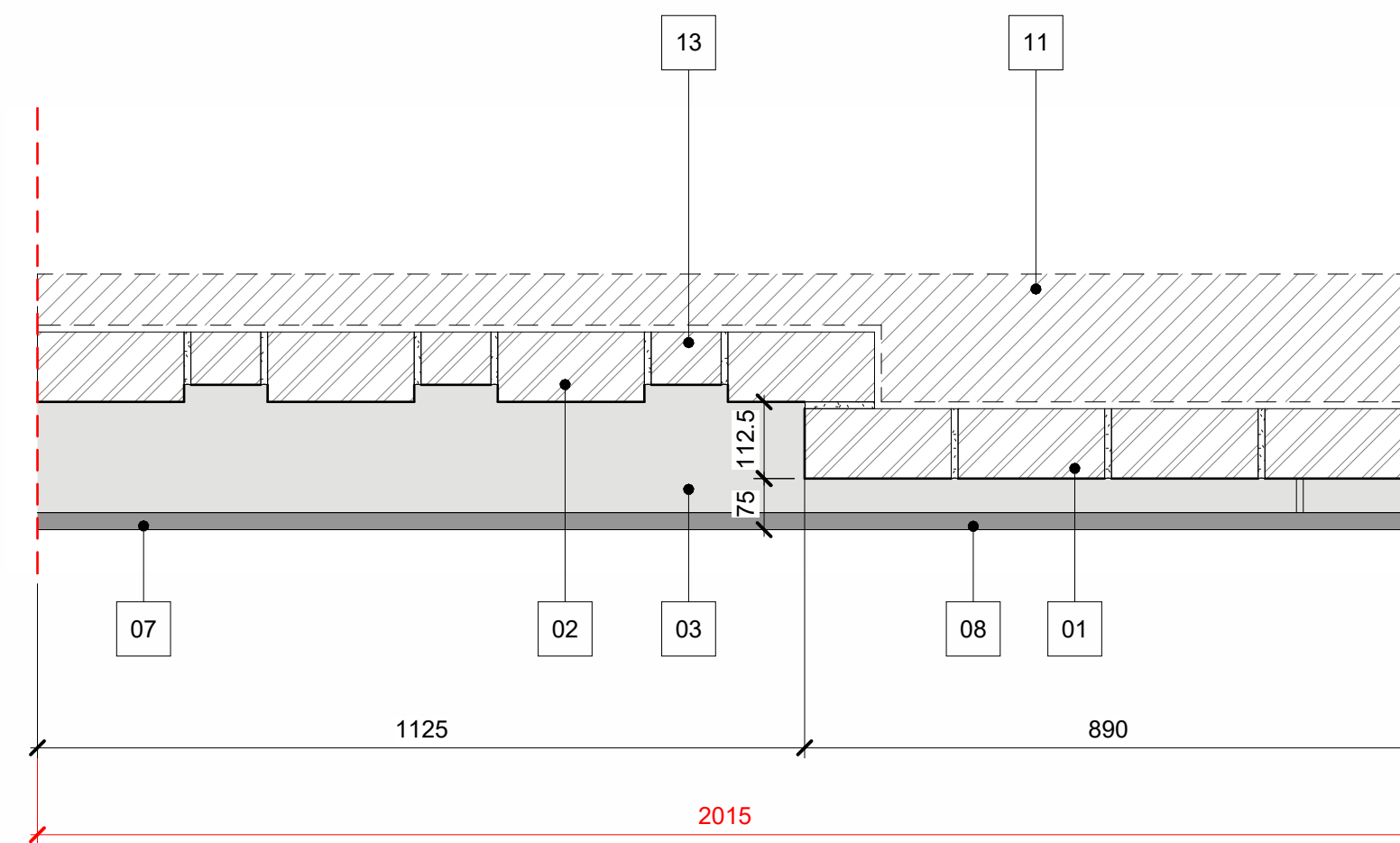
4 Brickwork Section



5 Window Plan



6 Ventilation Panel Plan



7 Spandrel Reflected Ceiling Plan

Notes

For Health & Safety related information please refer to the Rolling Designers Risk Register. Where relevant, elements identified on this register are highlighted within the model and on the drawings with the following logo.

- DO NOT SCALE FROM DRAWING:
- Drawing to be printed in colour;
- All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction. Any inconsistencies or omissions should be reported to Bennetts Associates.
- Unless otherwise stated, all grids or co-ordinates are based on the Ordnance Survey National Grid via GPS Observations.
- Unless otherwise stated, all spot heights and levels are expressed as AOD *foabove* *ordnance datum* based on the Ordnance Survey ODN (Ordnance Datum Newlyn).

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Key

- 01. Handset brickwork, running bond
- 02. Handset brickwork, recessed flemish bond
- 03. Precast concrete stringer with indicative joint
- 04. Double glazed unit in proprietary aluminium frame
- 05. Back painted, double glazed unit in proprietary inward opening aluminium frame
- 06. Perforated aluminium ventilation cover panel with blank out panel behind
- 07. Pressed aluminium cill with drip profile integrated to dummy window frame profile
- 08. Pressed aluminium drip profile fixed into brickwork and aligned to window cill (continuous with #07)
- 09. Dummy aluminium window frame profile
- 10. Window frame assembly combing glazed elements with ventilation panel
- 11. Indicative backing zone to support visual elements of mock-up
- 12. Brick-slip soffit on proprietary lintel profile
- 13. Cut bricks to form recessed brickwork pattern
- 14. Soft joint

A further carrier frame might be required to hold the various elements in place. The mock-up should show properly finished joints including mastic seals and soft/movement joints around windows and to the masonry.

Note, structural elements to hold up the VMU are not shown.

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Project 35 Fountain Street
Bywater

Drawing Title
External Envelope
Cladding Mock-up

Drawing Number 2308-BAA-21-ZZxB00-DP-A-0
Revision/Suitability P03 S1

Scale @ A3 1:20
Scale @ A1 1:10
Revision Date 250820

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