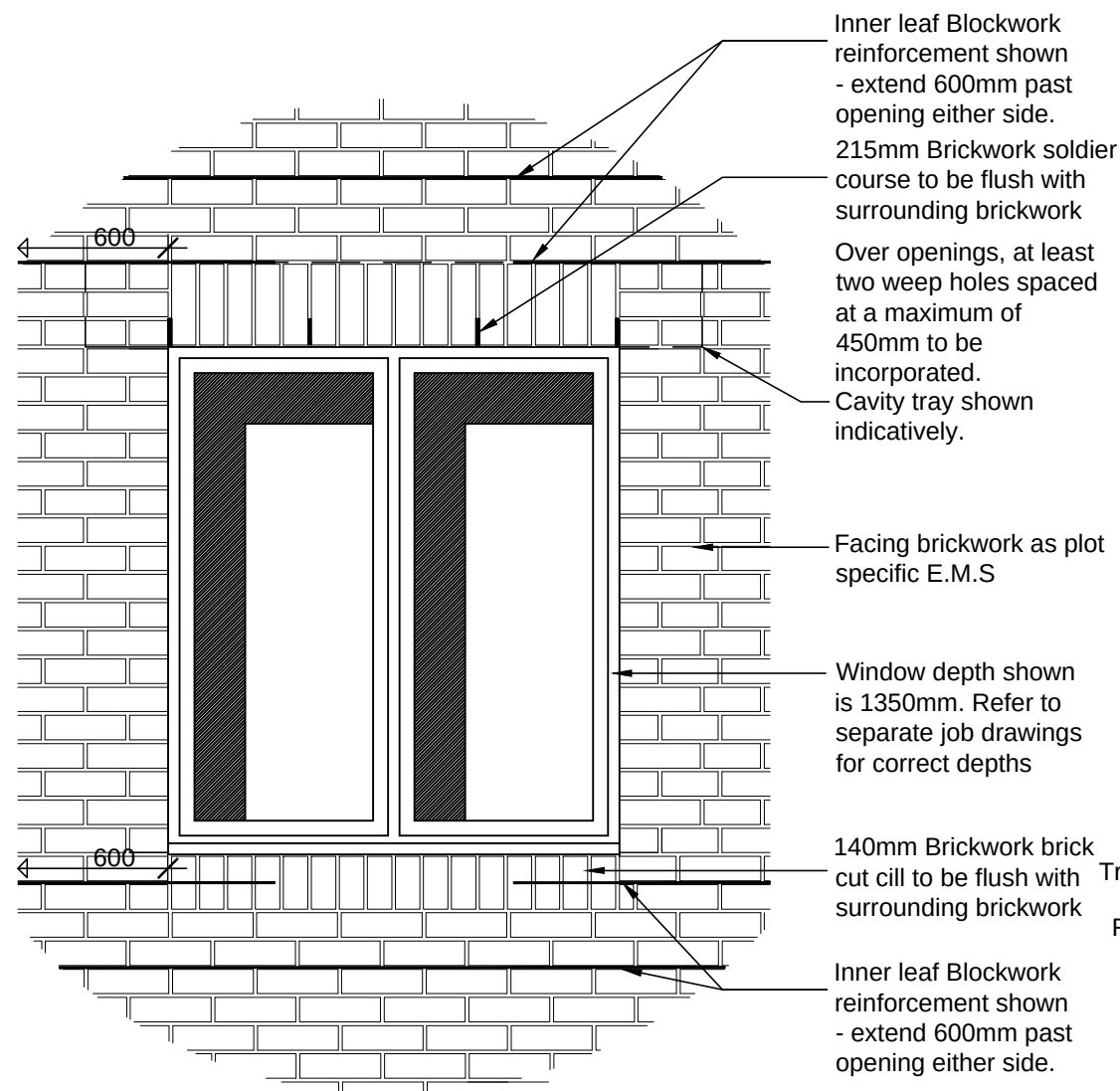
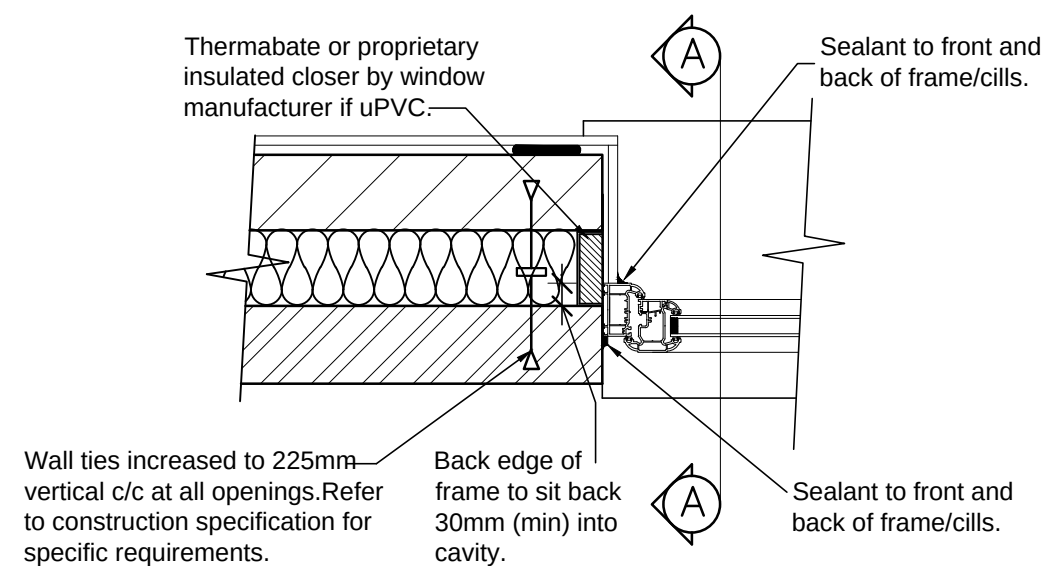
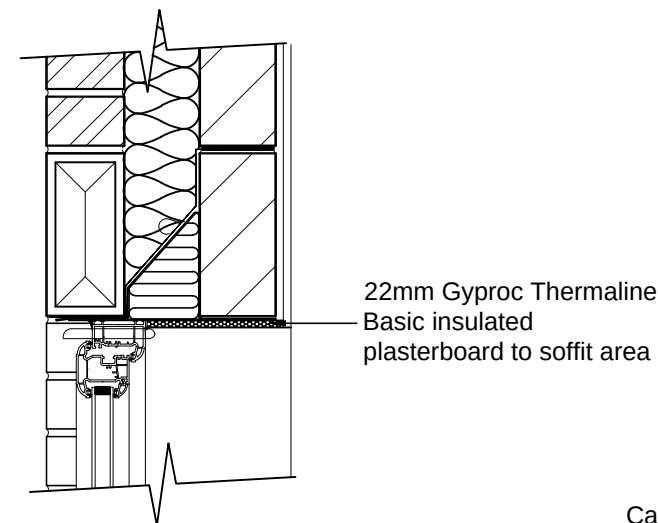




Elevation
(scale 1:20)



Plan
(scale 1:10)



Alternative Lintel with Solid Base Plate
(scale 1:10)

Cavity trays must have a minimum upstand of 140mm and stop ends. Tray to extend a min. 150mm past lintel.
Row of brick 215mm soldier courses to window head. Bricks to be flush with surrounding facework
Sealant to front and back of frame

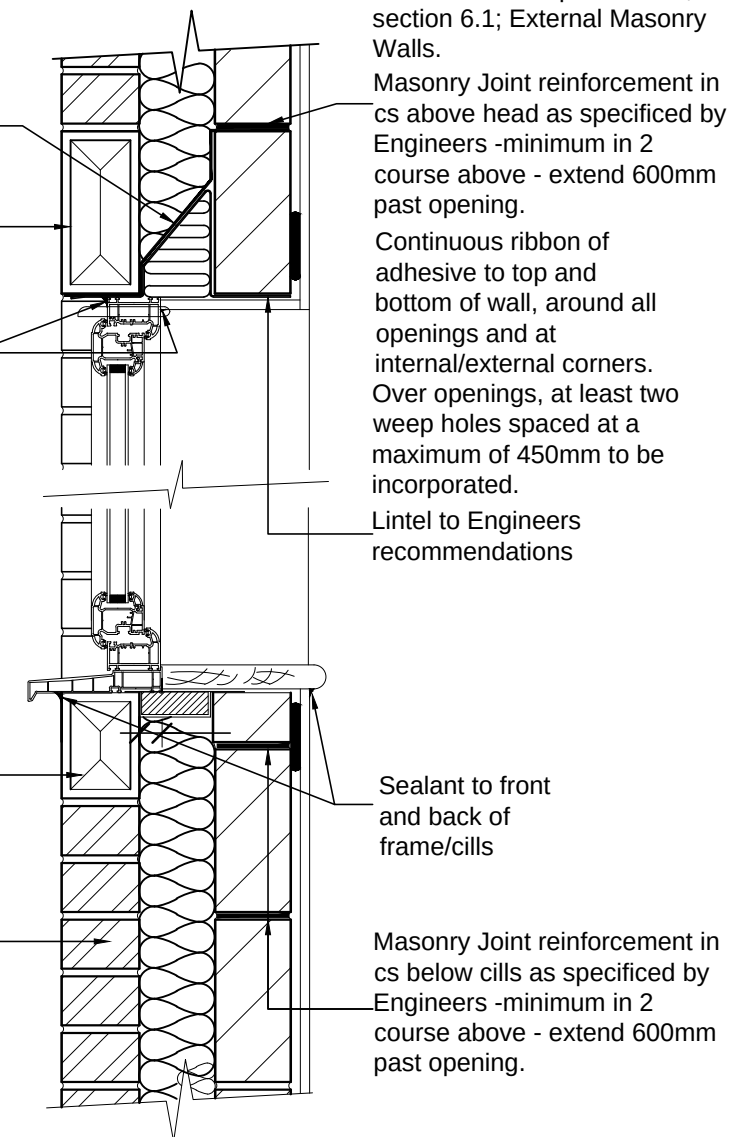
Openings to be sealed in accordance with Robust Details and the Accredited Construction Details

Back edge of frame to sit back 30mm (min) into cavity.

Row of 140mm brick cut soldier courses to window cill. Bricks to be flush with surrounding facework

External Cavity wall construction as per job specific SAP calculation.

Section A-A
(scale 1:10)



Notes
All dimensions to be checked on site prior to the commencement of construction and any discrepancy should be reported to the Site Manager.

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Sub-Contractors MUST ensure that they have the latest issue drawing before they commence work on site.

B	16/03/17	Additional notes	SJR
A	Sept 2015	Insulation Updated	HR
Rev	Date	Description	Init.



Job title
Standard Details

Drawing title
Brick Cill & Head Details

Scale 1:10/1:20 @ A3	Drawn SJR
Dwg No. SD/3000	Date Jul. 2014
	Rev. B