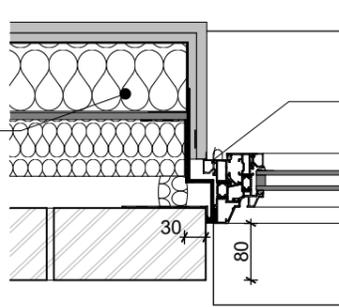
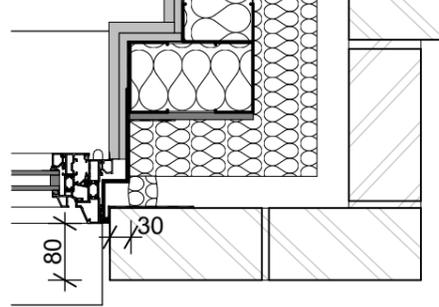


EWT 2 (opening head, cill & jambs)
 102mm Brickwork external skin
 45mm min'm Cavity
 10mm sheathing board
 80mm Cavity insulation (0.18W/m²) on
 100mm Metal frame inner skin filled
 with
 100mm mineral wool with
 Vapour barrier to back of
 Two layers of 12.5mm Plasterboard with
 skim coat



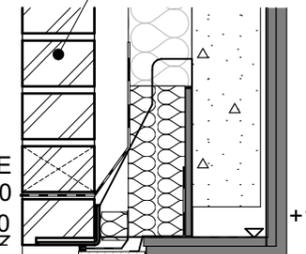
Detail 1 Brick Window Jamb to Kitchen and above entrance doors WT1
 Scale @A3 - 1:10

Mastic joint between window frame and brickwork
 Cavity barrier to close off cavity
 EPDM connected to window and to outer face of sheathing board on metal framing
 Vapour barrier behind plasterboard to link with EPDM
 Plaster stop bead against inside of window with decorator's mastic joint between.



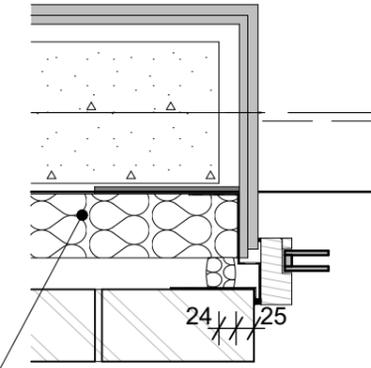
Detail 7 Kitchen window stepped jamb
 Scale @A3 - 1:10

EWT 11
 102mm Brickwork external skin
 45mm min'm Cavity
 90mm Cavity insulation (0.18W/m²) on
 Concrete structure lined internally with
 Metal framed wall lining system to carry
 Vapour barrier to back of
 Two layers of 12.5mm Plasterboard
 with skim coat

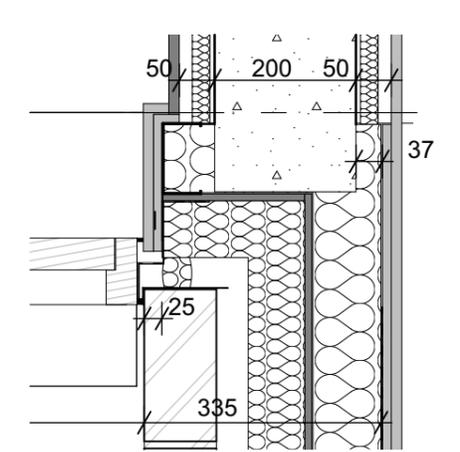


Detail 6 Gd Flr Sidielight head WT2
 Scale @A3 - 1:10

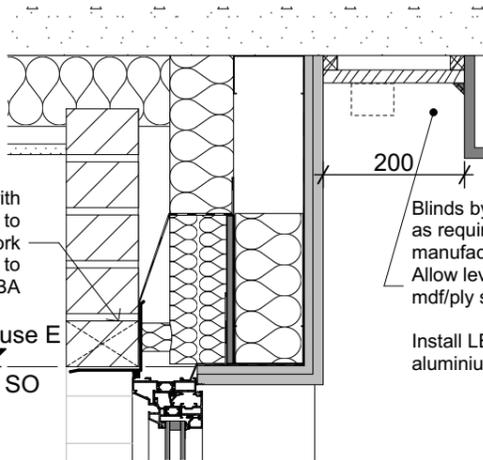
Detail 13 Sidielight jamb
 Scale @A3 - 1:10



Detail 11 Brick Entrance door jamb WT2
 Scale @A3 - 1:10



Cavity tray above lintel with proprietary weepholes colour to match brickwork
 Exposed lintel to be painted to colour TBA

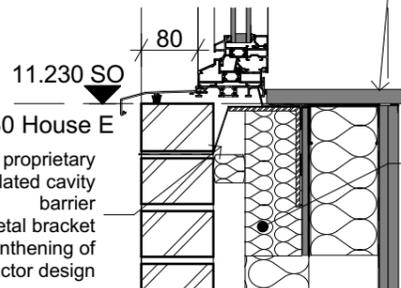


Detail 2 Typical Brick Head WT1
 Scale @A3 - 1:10

Blinds by others, allow recess as required to accommodate manufacturer's equipment. Allow level surface with mdf/ply substrate.
 Install LED light strip including aluminium carrier & diffuser.

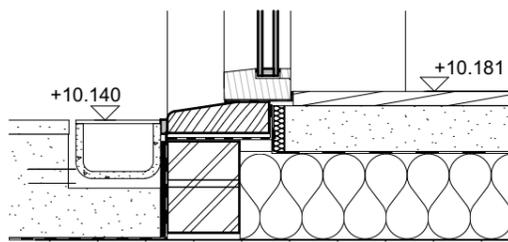
Bullnose MDF Window board with Plaster stop bead and decorators mastic joint under and mastic joint against window

EWT 2 (opening head, cill & jambs)
 102mm Brickwork external skin
 45mm min'm Cavity
 80mm Cavity insulation (0.18W/m²) on
 10mm sheathing board on
 100mm Metal frame inner skin filled with
 100mm mineral wool with
 Vapour barrier to back of
 Two layers of 12.5mm Plasterboard
 with skim coat

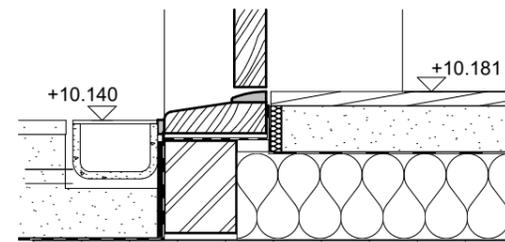


Detail 3 Typical Brick Cill WT1
 Scale @A3 - 1:10

Cavity tray below cill over proprietary
 Mineral wool encapsulated cavity
 barrier
 Corrosive resistant metal bracket below window and strengthening of lining frame to subcontractor design

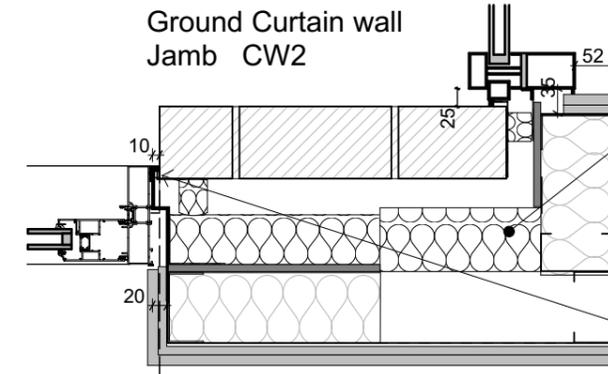


Detail 11 Gd Flr Sidielight cill WT2
 Scale @A3 - 1:10

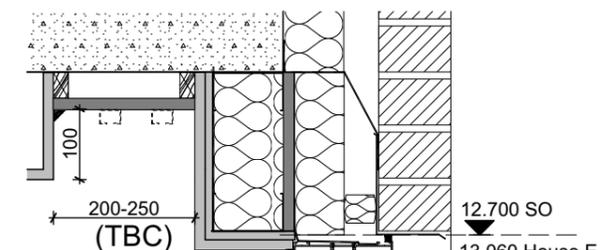


Detail 5 Gd Flr Front Door cill WT2
 Scale @A3 - 1:10

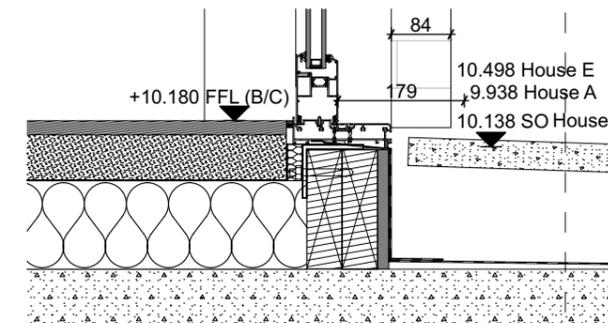
Ground Curtain wall Jamb CW2



Detail 8 Ground Rear Sliding Door Jamb WT15
 Scale @A3 - 1:10



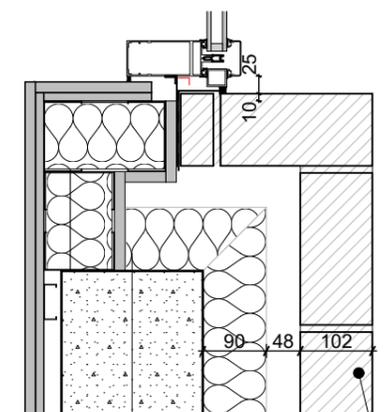
Detail 9 Ground Rear Door Head
 Scale @A3 - 1:10



Detail 10 Ground Rear Door Cill WT15
 Scale @A3 - 1:10

EWT 2
 102mm Brickwork external skin
 45mm min'm Cavity
 90mm Cavity insulation (0.18W/m²) on
 100mm Metal frame inner skin with
 Vapour barrier to back of
 Two layers of 12.5mm Plasterboard
 with skim coat

Mastic joint between window frame and brickwork
 Cavity barrier to close off cavity
 EPDM connected to window and to outer face of sheathing board on metal framing
 Vapour barrier behind plasterboard to link with EPDM
 Plaster stop bead against inside of window with decorator's mastic joint between.



Detail 12 Curtain wall jamb and brickwork return CW2
 Scale @A3 - 1:10

EWT 11
 102mm Brickwork external skin
 45mm min'm Cavity
 90mm Cavity insulation (0.18W/m²) on
 Concrete structure lined internally with
 Metal framed wall lining system to carry
 Vapour barrier to back of
 Two layers of 12.5mm Plasterboard
 with skim coat

Notes:
 Do not Scale from this drawing Use figured dimensions only

Rev.Date	Dwn	Description
A 23/01/17		Issued for planning

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 This scheme is subject to all necessary consents.
 Dimensions, areas and levels where given are approximate and subject to site survey. All dimensions are to be checked on site. Any discrepancies are to be reported to the architect before the work commences. Figured dimensions only are to be taken from this drawing.
 This drawing is to be read in conjunction with all relevant consultants' and/or specialists drawings/documents and any discrepancies or variations are to be notified to the architect before the affected work commences.

NOTES:
 For location of section details
 2, 3, 9 & 10 refer to dwg 16.



Client:

Status:

PLANNING

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Project: Adelaide Road			
Drawing: Window-Brickwork Details			
Scale(s): As shown	Date: 24/01/2017	Drawn: RNB	Checked: KA
Project No: 15233	Drawing No: 15	Revision: P1-E	