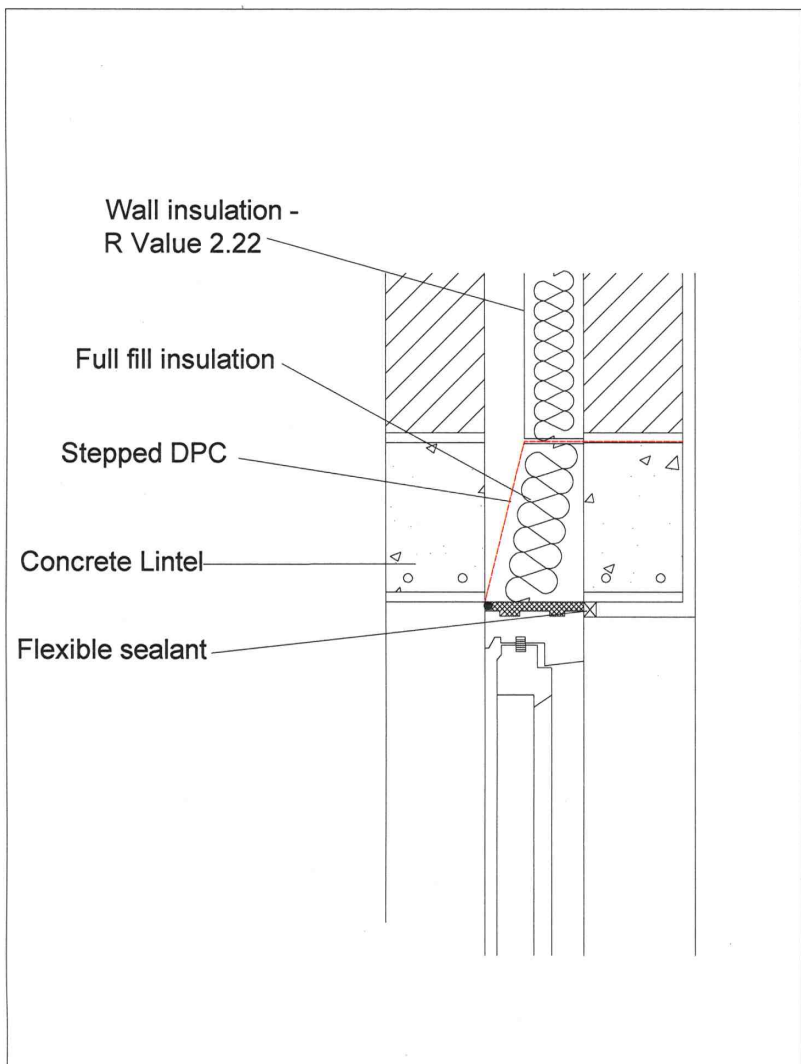


HEAD DETAIL



Notes

1. Detail tested in accordance with BRE IP 1/06
2. R-Value = Thermal Resistance ($m^2 \text{ k/W}$)
3. Ensure all cavities are kept clear of mortar snots or other debris during construction.

CHECKLIST (TICK)

THERMAL PERFORMANCE OF JUNCTION

- Ensure that all gaps around and between lintels are filled with tightly packed insulation material.
- Ensure that partial fill insulation is secured firmly against the inner leaf of the cavity wall.

AIR BARRIER CONTINUITY

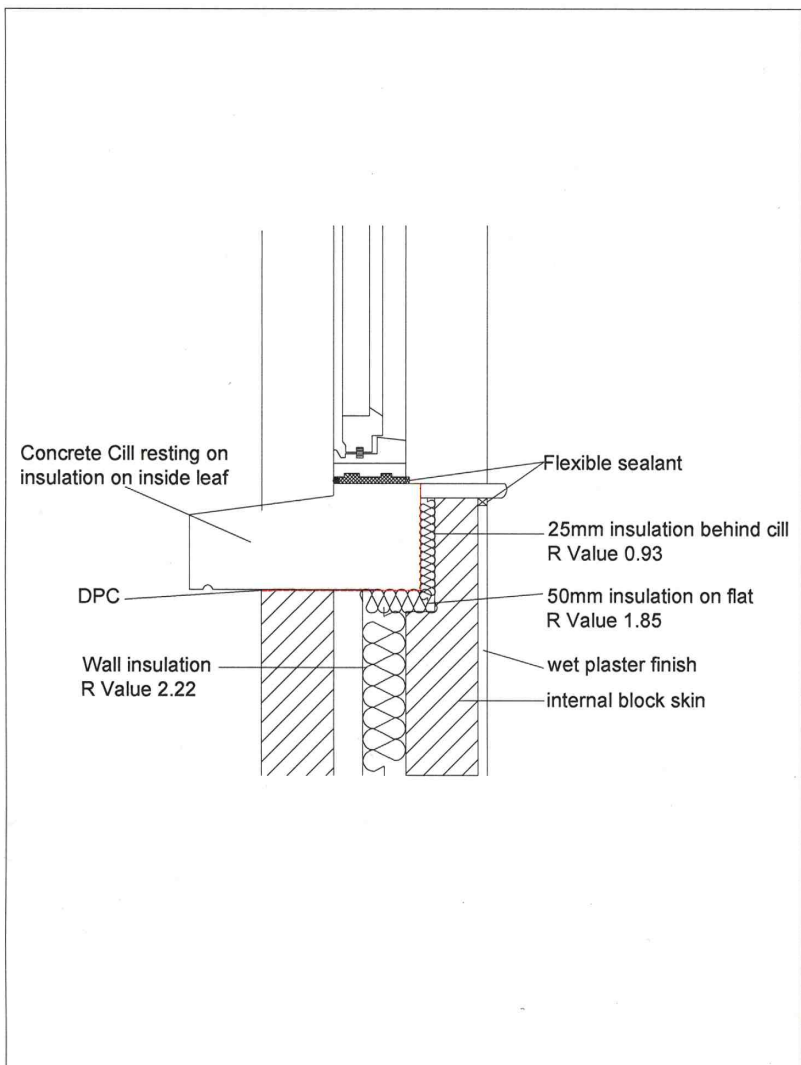
- Apply flexible sealant to all interfaces between the internal air barrier and the window/door frame members
- If forming the air barrier to the walls with the blockwork inner leaf or a parge coat on blocks, a flexible sealant should be installed between the cavity closer and blockwork wall.
- Seal all penetrations through air barrier using a flexible sealant.
- Complying with all of the above checklist items will help achieve the design air permeability and may effect a reduced testing regime.*

AIR BARRIER OPTIONS

- Plaster coat, or
- Blockwork inner leaf/parging coat applied to internal face of inner leaf with plasterboard over, or
- Plasterboard on dabs with continuous ribbon of adhesive around all openings, along the top and bottom of the wall, and at internal and external corners.

SITE MANAGER/SUPERVISOR: _____
 SITE NAME: _____
 PLOT No: _____
 DATE: _____

CILL DETAIL



Notes

1. Detail tested in accordance with BRE IP 1/06
2. R-Value = Thermal Resistance (m² k/W)
3. Ensure all cavities are kept clear of mortar snots or other debris during construction.

CHECKLIST (TICK)

THERMAL PERFORMANCE OF JUNCTION

Ensure that partial fill insulation is secured firmly against the inner leaf of the cavity wall.

AIR BARRIER CONTINUITY

Ensure air barrier continuity between the window and the wall air barrier line.

If forming the air barrier to the walls with the blockwork inner leaf or a parge coat on blocks, a flexible sealant should be installed between the cavity closer and blockwork wall.

Flexible sealant should be applied to the junction between the plaster/plasterboard and cill board and between the cill board and window frame member.

Seal all penetrations through air barrier using a flexible sealant.

Complying with all of the above checklist items will help achieve the design air permeability and may effect a reduced testing regime.

AIR BARRIER OPTIONS

Plaster coat, or

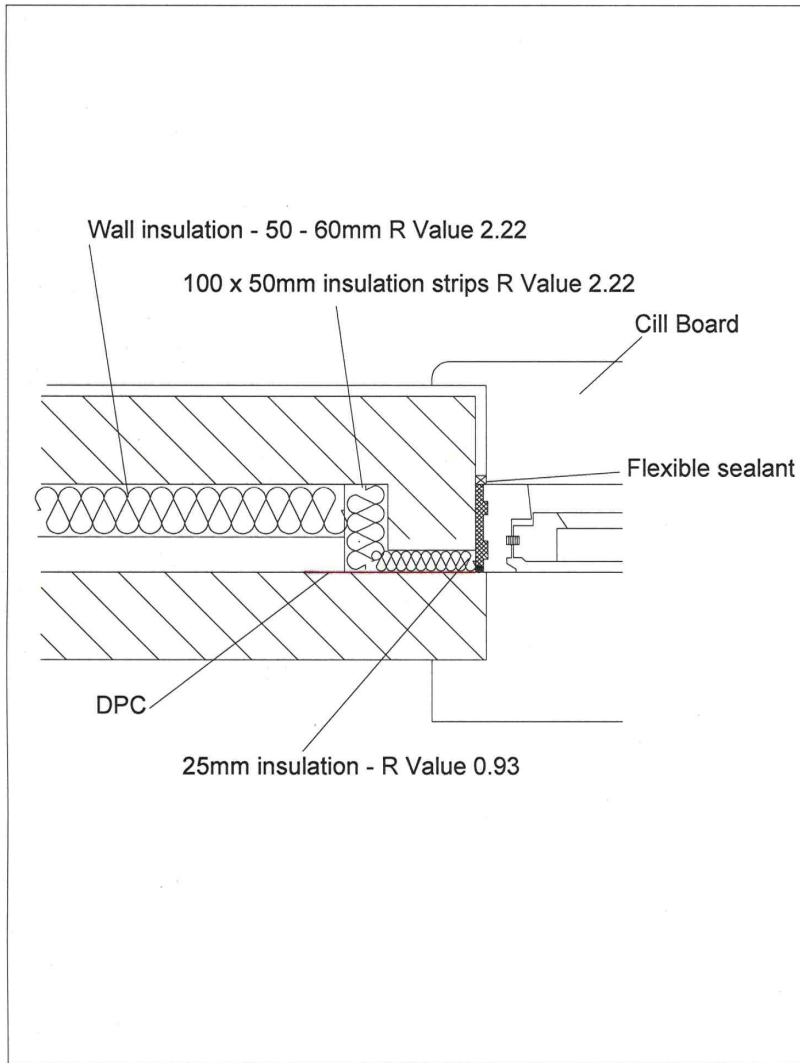
Blockwork inner leaf/parge coat applied to internal face of inner leaf with plasterboard over, or

Plasterboard on dabs with continuous ribbon of adhesive around all openings, along the top and bottom of the wall, and at internal and external corners.

SITE MANAGER/SUPERVISOR: _____
 SITE NAME: _____
 PLOT No: _____
 DATE: _____



JAMB DETAIL



Notes

1. Detail tested in accordance with BRE IP 1/06
2. R-Value = Thermal Resistance (m² k/W)
3. Ensure all cavities are kept clear of mortar snots or other debris during construction.

CHECKLIST (TICK)

THERMAL PERFORMANCE OF JUNCTION

Ensure that partial fill insulation is secured firmly against the inner leaf of the cavity wall.

AIR BARRIER CONTINUITY

Apply flexible sealant to all interfaces between the internal air barrier and the window/door frame members

If forming the air barrier to the walls with the blockwork inner leaf or a parge coat on blocks, a flexible sealant should be installed between the cavity closer and blockwork wall.

Seal all penetrations through air barrier using a flexible sealant.

Complying with all of the above checklist items will help achieve the design air permeability and may effect a reduced testing regime.

AIR BARRIER OPTIONS

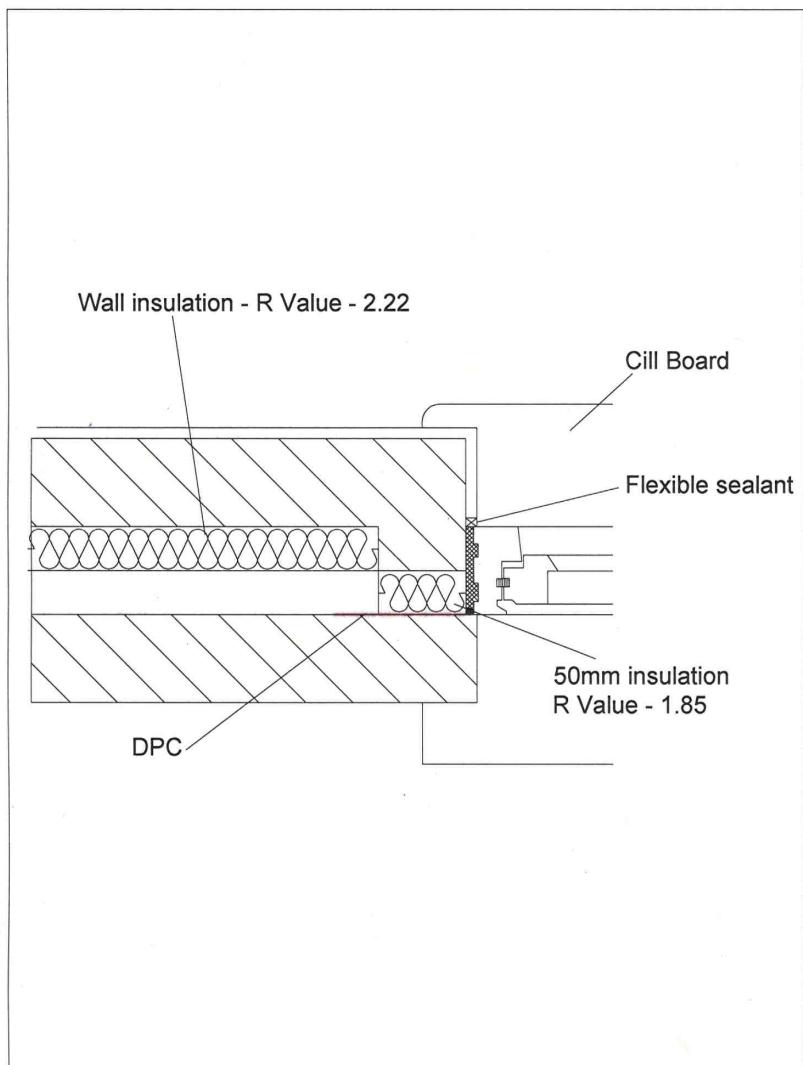
Plaster coat, or

Blockwork inner leaf/parging coat applied to internal face of inner leaf with plasterboard over, or

Plasterboard on dabs with continuous ribbon of adhesive around all openings, along the top and bottom of the wall, and at internal and external corners.

SITE MANAGER/SUPERVISOR: _____
 SITE NAME: _____
 PLOT No: _____
 DATE: _____

JAMB DETAIL



Notes

1. Detail tested in accordance with BRE IP 1/06
2. R-Value = Thermal Resistance (m² k/W)
3. Ensure all cavities are kept clear of mortar snots or other debris during construction.

CHECKLIST (TICK)

THERMAL PERFORMANCE OF JUNCTION

Ensure that partial fill insulation is secured firmly against the inner leaf of the cavity wall.

AIR BARRIER CONTINUITY

Apply flexible sealant to all interfaces between the internal air barrier and the window/door frame members

If forming the air barrier to the walls with the blockwork inner leaf or a parge coat on blocks, a flexible sealant should be installed between the cavity closer and blockwork wall.

Seal all penetrations through air barrier using a flexible sealant.

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AIR BARRIER OPTIONS

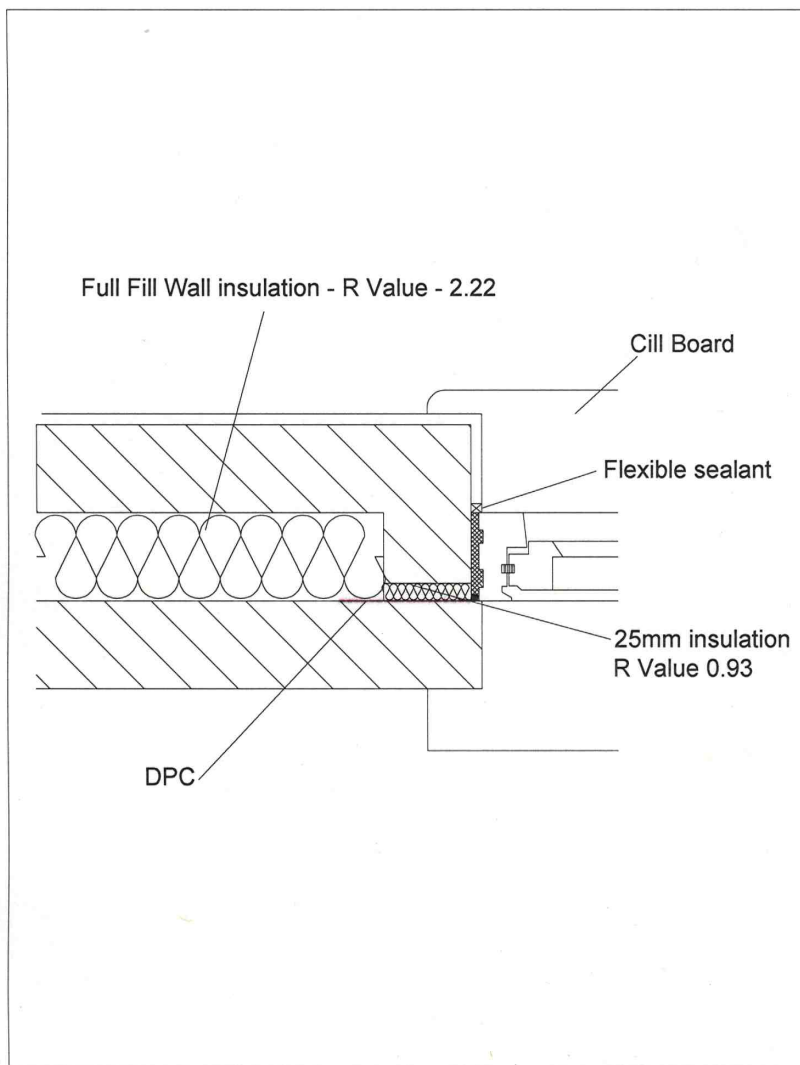
Plaster coat, or

Blockwork inner leaf/parge coat applied to internal face of inner leaf with plasterboard over, or

Plasterboard on dabs with continuous ribbon of adhesive around all openings, along the top and bottom of the wall, and at internal and external corners.

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JAMB DETAIL



Notes

1. Detail tested in accordance with BRE IP 1/06
2. R-Value = Thermal Resistance ($m^2 \text{ k/W}$)
3. Ensure all cavities are kept clear of mortar snots or other debris during construction.

CHECKLIST (TICK)

AIR BARRIER CONTINUITY

- Apply flexible sealant to all interfaces between the internal air barrier and the window/door frame members
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