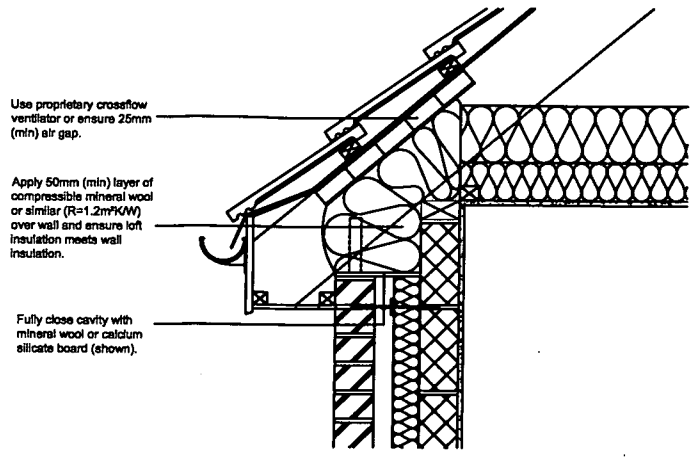
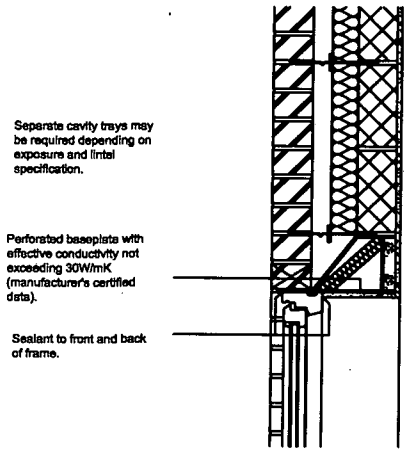
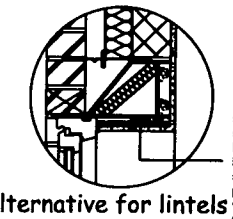


***4.01** Pitched roof. Ventilated loft. Eaves.*



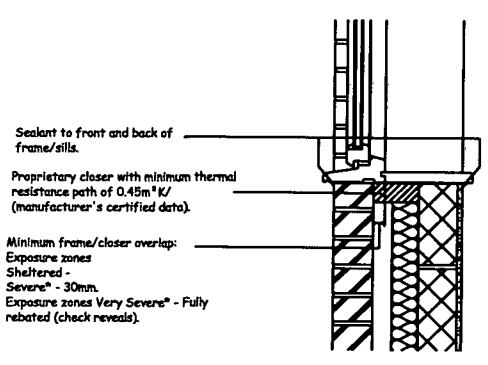


Alternative for lintels with continuous steel baseplates

To achieve R=0.34m²K/W	
λ* (W/mK)	Thickness (mm)
0.020	7
0.025	9
0.030	10
0.035	12
0.040	14

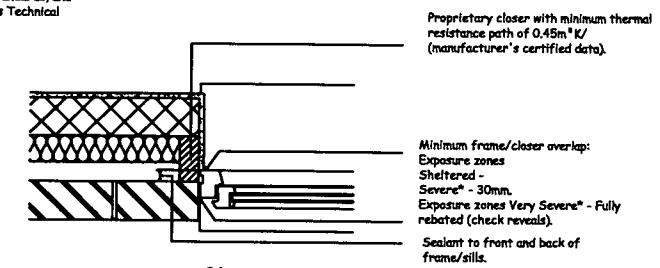
* Thermal conductivity

***4.09** Windows and doors. Lintel.*



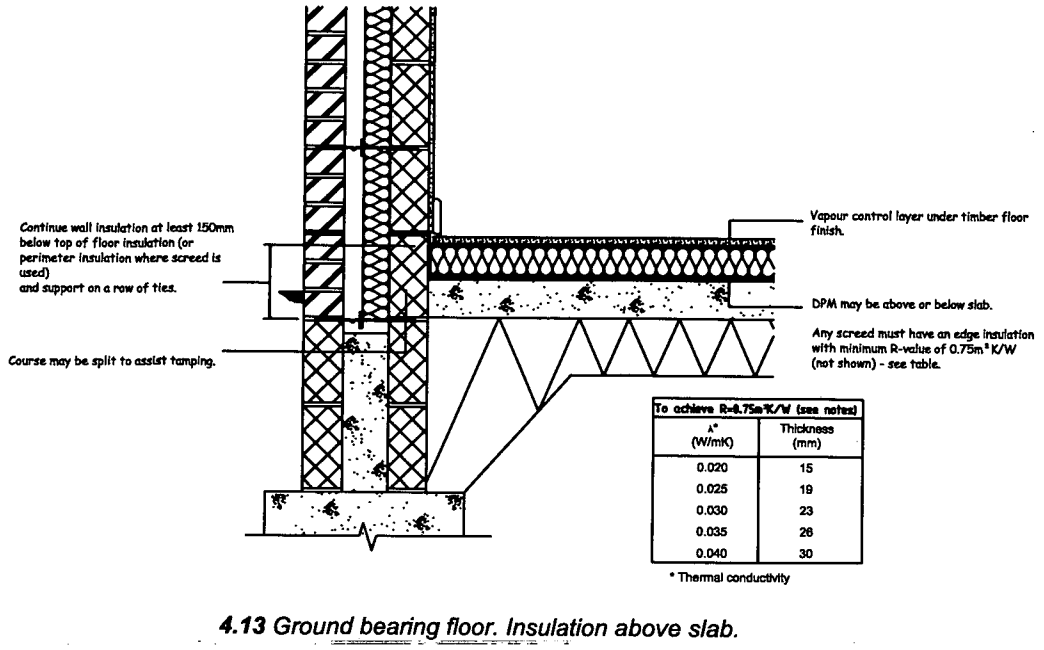
* As given in BR262 'Thermal Insulation : Avoiding Risks', NHBC Standards, and Zurich Building Guarantees Technical Manual.

The use of closers, minimum overlaps and sealants also apply to junctions between external walls and bay windows/ conservatories.



Plan view

***4.12** Windows and doors. Jambs and sills.*

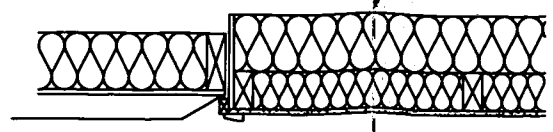


To achieve R=0.75m²K/W (see notes)	
λ* (W/mK)	Thickness (mm)
0.020	15
0.025	19
0.030	23
0.035	26
0.040	30

* Thermal conductivity

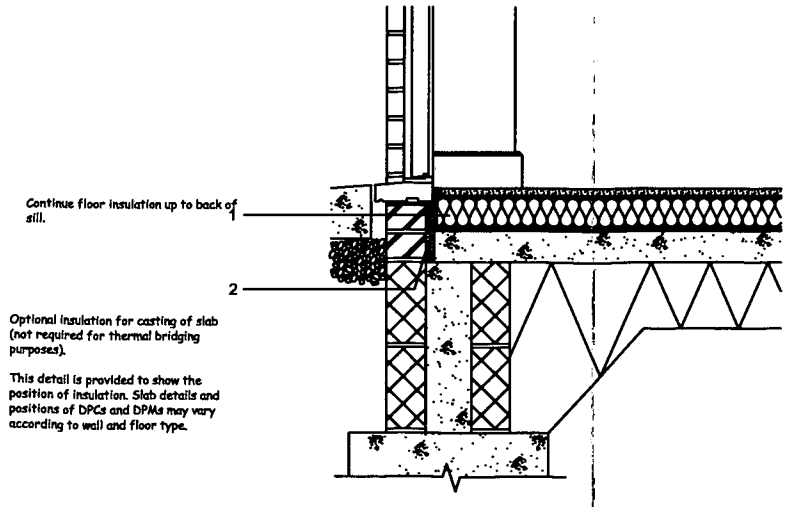
***4.13** Ground bearing floor. Insulation above slab.*

robustdetails



***8.04** Loft hatch.*

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MINOR AMENDMENT
RECEIVED 6-3-08



***8.05** Level threshold. Insulation above slab.*

DETAILS
MR P WEST
8 THATCHWAY CLOSE
LITTLEHAMPTON

Job No. 574 DATE FEB 08 SCALE 1:20 AT A3
DRAWN S.G.L. DRG No. 06 REV 0
FOR BUILDING REGULATIONS APPROVAL

ARUN DISTRICT COUNCIL:LU/163/07/ 04/05/2007