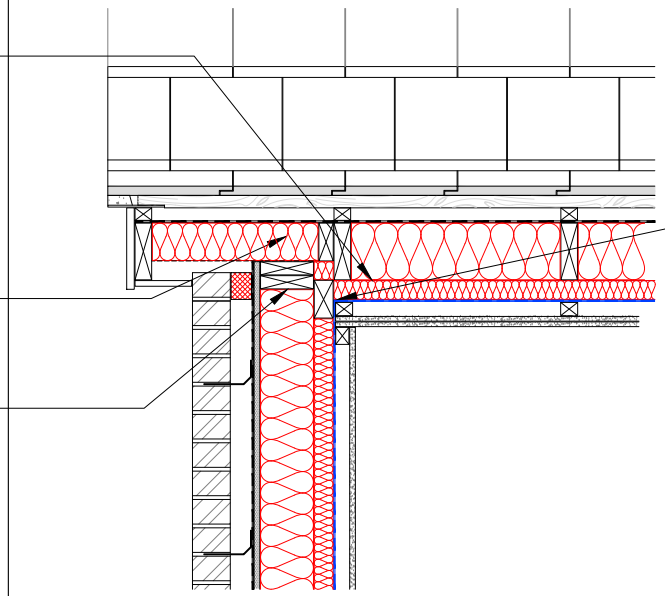
Gable - Insulation Between and Under Rafters - Unventilated Rafter Void

THERMAL PERFORMANCE

CHECKLIST
(TICK ALL)

- ☐ Ensure insulation is installed tightly between rafters and is in contact with under-rafter insulation
- ☐ Ensure insulation continuity throughout junction
- ☐ Fit insulation over top of wall within gable ladder
- ☐ Ensure wall insulation is taken up level with top of wall



AIR BARRIER - CONTINUITY

CHECKLIST
(TICK ALL)

- ☐ Seal all penetrations through air barrier with air tightness tape, grommets or a flexible sealant
- ☐ Ensure air barrier continuity between ceiling and wall vapour control layer/air barrier

Complying with checklist will help achieve design air permeability

GENERAL NOTES

Vapour permeable roof underlay to be used in accordance with approved third party certification

An effective vapour control layer, which may serve as an air barrier, should be provided on the warm side of the insulation in accordance with Appendix B of Technical Guidance Document L

Refer to Technical Guidance Document B and Supplementary Guidance to TGD B for guidance on cavity barriers and fire protection of structures

Read this detail in conjunction with detail 4.12, Eaves - Insulation Between and Under Rafters

AIR BARRIER - OPTIONS

OPTION
(TICK ONE)

- ☐ Airtightness membrane and tapes, or
- ☐ Internal lining, for example, plasterboard