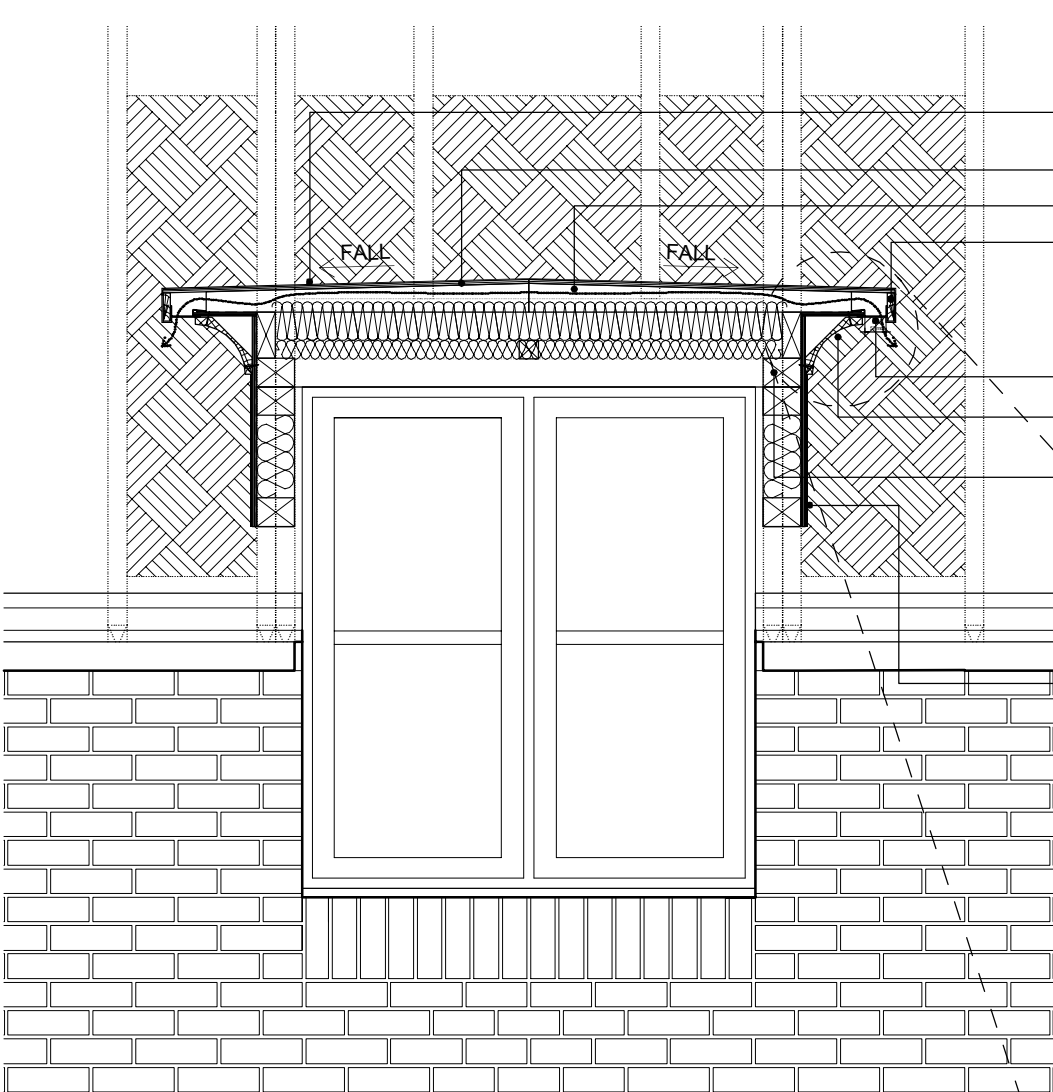
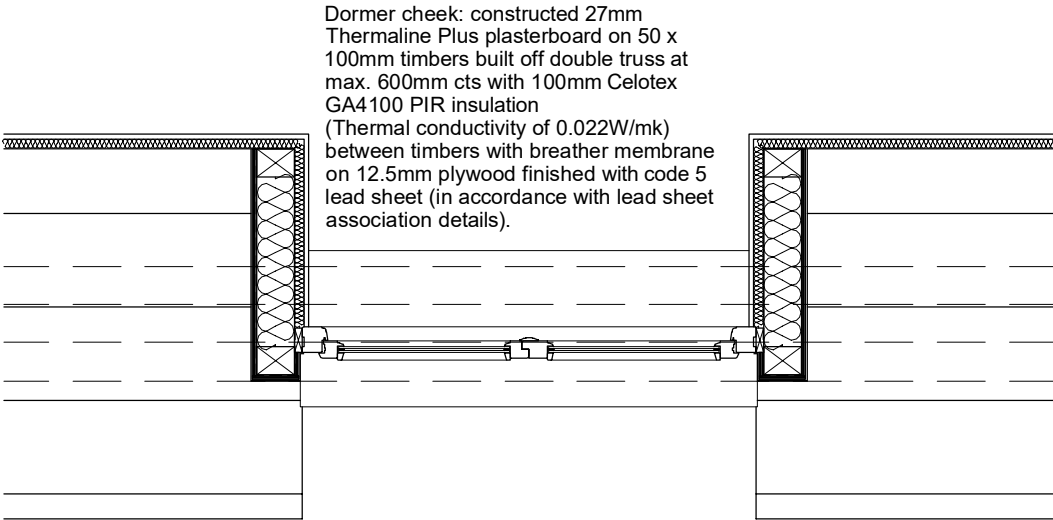


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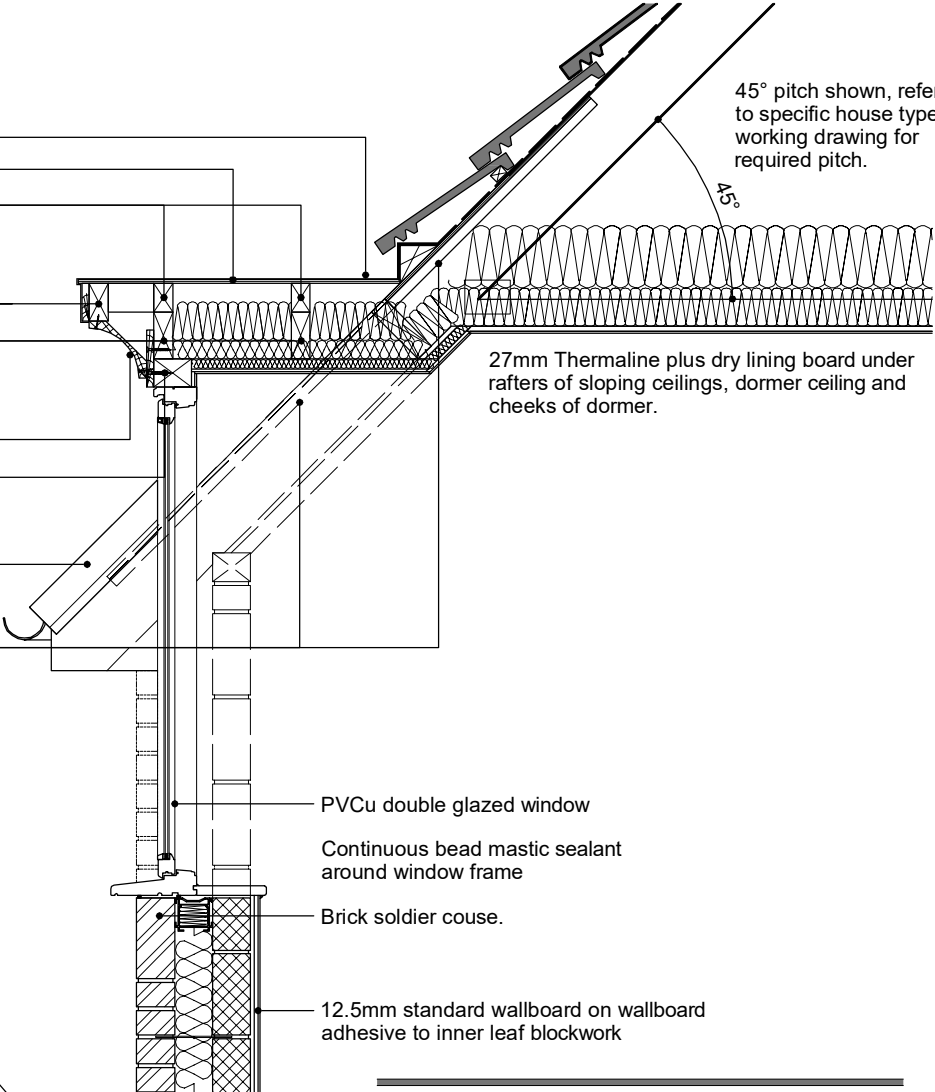


ELEVATIONAL SECTION

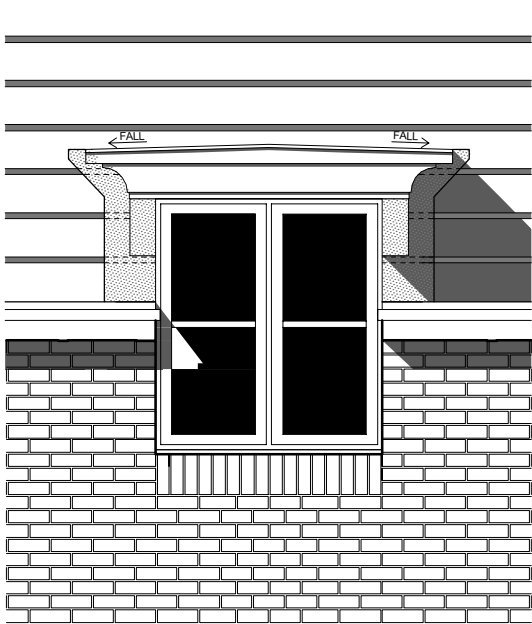


PLAN DETAIL

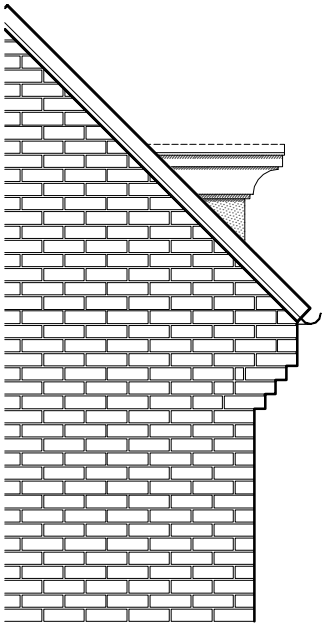
- Code 4 lead finish to top of hood, returned up over tilting fillet and lapped with underlay
- 9.5mm marine plywood to hood
- Timber firrings laid to falls to side of hood
- Lead dressed around timber fascia to form drip
- Cornice & timber fascia fixed to batten, in turn fixed back to timber firrings / framing
- Timber framing
- Manthorpe continuous soffit vent (25,000mm²)
- Timber cornice nailed to perimeter batten & bearer
- 100 x 75mm timber framing
- Proprietary dry verge system. Refer to regional specification and material schedule for make and colour.
- Hatch denotes plywood supported on battens between rafters to support ends of tiling battens
- Dormer cheek: constructed 27mm Thermaline Plus plasterboard on 50 x 100mm timbers built off double truss at max. 600mm cts with 100mm Celotex GA4100 RIR insulation (Thermal conductivity of 0.022W/mk) between timbers with breather membrane on 12.5mm plywood finished with code 5 lead sheet (in accordance with lead sheet association details).
- Refer to detail RF[6]01.4.1 for continuous eaves ventilation and details of eaves construction.



SECTION



FRONT ELEVATION NTS



SIDE ELEVATION NTS

Rev D (Nov 2018) - Brick soldier course added.
Rev C (Sept 2016) - Cut brick cill added.
Detail updated to show ventilation of dormer roof equivalent to 25,000mm²