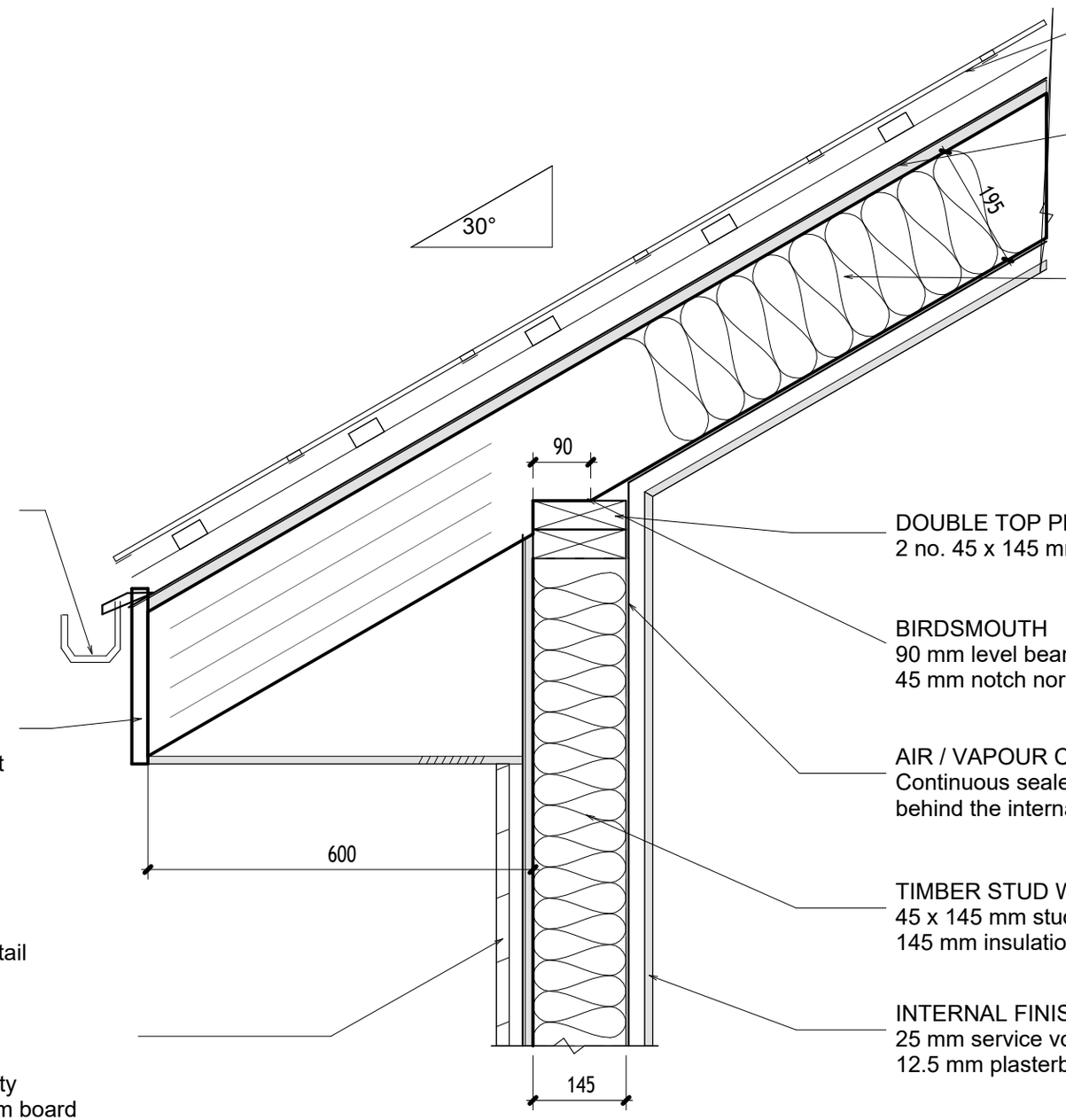
EXTERIOR

INTERIOR



ROOF FINISH
Tiles on battens; ventilated counterbatten zone over underlay

18 mm ROOF DECK
Breather underlay dressed into the eaves gutter

195 mm RAFTER ZONE
195 mm insulation between rafters
Framing shown in projection

EAVES DRAINAGE
Gutter with underlay support and drip flashing

DOUBLE TOP PLATE
2 no. 45 x 145 mm timber plates

BIRDSMOUTH
90 mm level bearing seat
45 mm notch normal to slope

FASCIA + SOFFIT
25 mm timber fascia
12 mm soffit with screened vent

AIR / VAPOUR CONTROL
Continuous sealed connection behind the internal service void

600 mm OVERHANG
Horizontal, frame face to rafter tail

TIMBER STUD WALL
45 x 145 mm studs beyond
145 mm insulation between studs

EXTERNAL WALL FINISH
20 mm timber cladding
25 mm drained / ventilated cavity
Breather membrane over 12 mm board

INTERNAL FINISH
25 mm service void
12.5 mm plasterboard lining

E-01 TIMBER EAVES

30° PITCH / 600 mm OVERHANG / SCALE 1:10

0 100 500 mm

ALL DIMENSIONS IN MILLIMETRES

Insulation shown between framing members.
Connection fixings to structural design.