

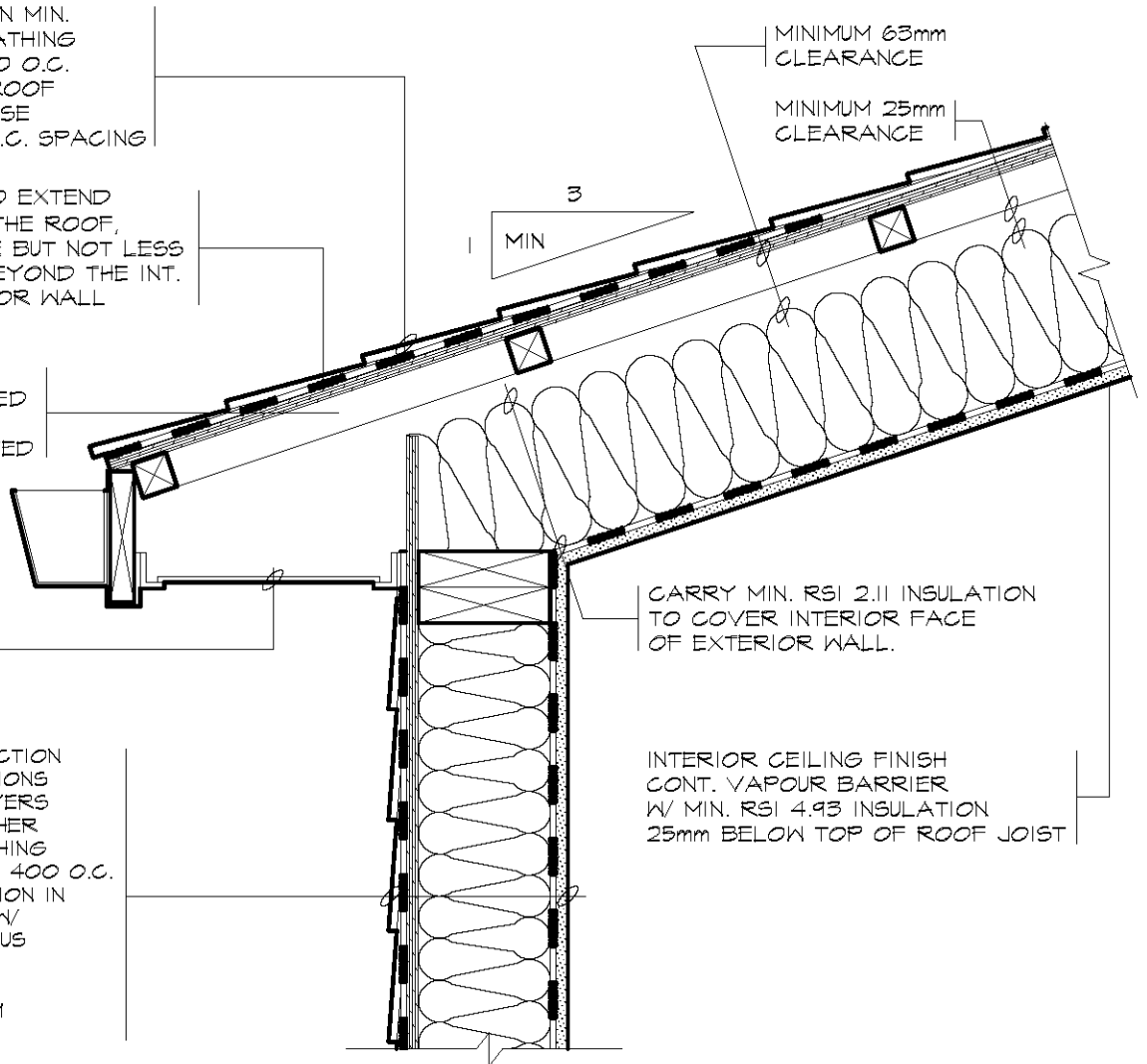
ASPHALT SHINGLES ON MIN.  
9.5mm PLYWOOD SHEATHING  
38x38 PURLINS @ 400 O.C.  
PERPENDICULAR TO ROOF  
JOISTS (SEE PLANS) USE  
'H'-CLIPS IF 600mm O.C. SPACING

EAVE PROTECTION TO EXTEND  
FROM THE EDGE OF THE ROOF,  
900mm UP THE SLOPE BUT NOT LESS  
LESS THAN 300mm BEYOND THE INT.  
FACE OF THE EXTERIOR WALL

ROOF VENTILATION  
1:150 OF THE INSULATED  
CEILING AREA  
UNIFORMLY DISTRIBUTED

EAVESTROUGH, RVL,  
FASCIA BOARD &  
VENTED SOFFIT  
FINISH AS PER  
ELEVATIONS

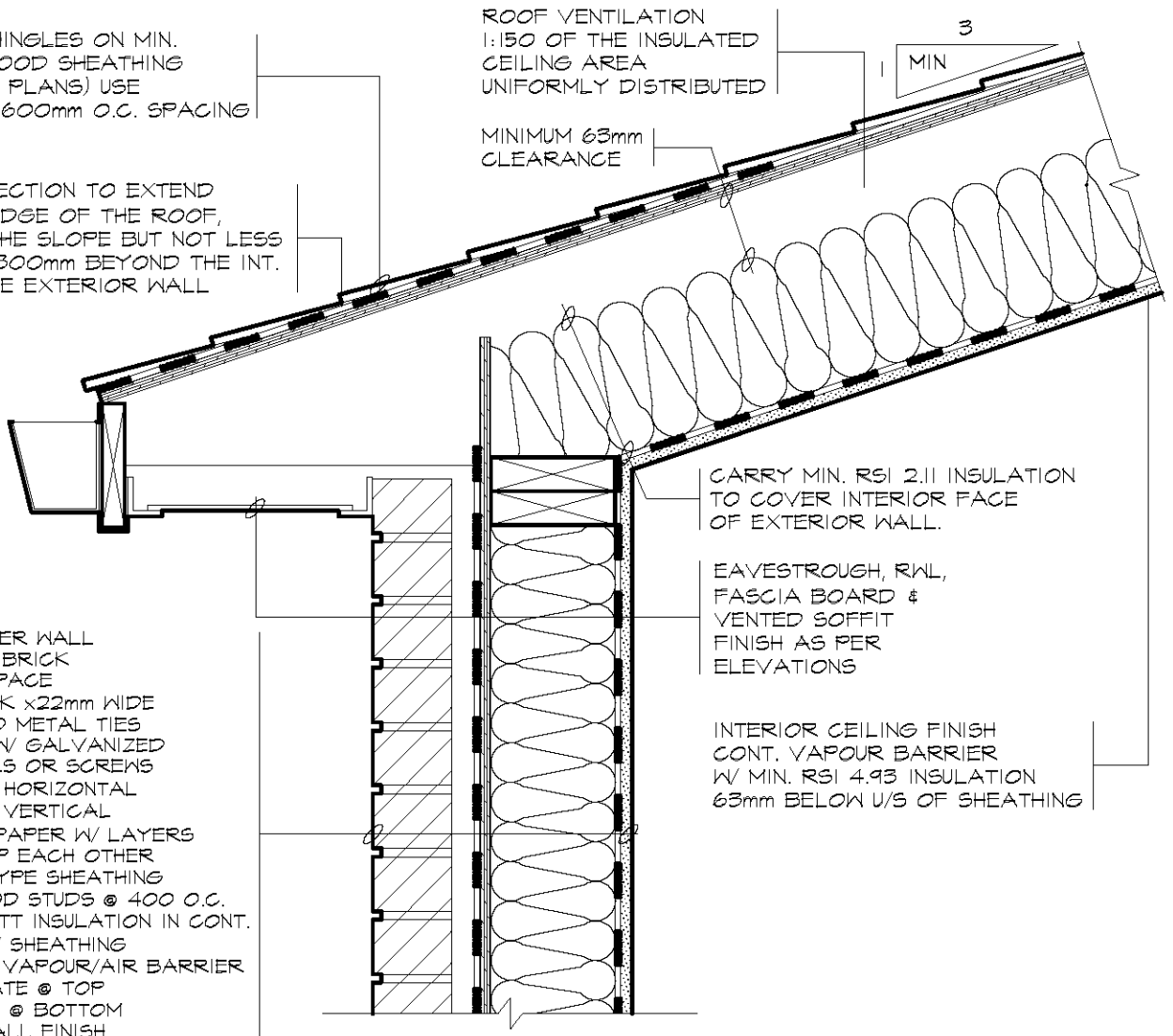
FRAME WALL CONSTRUCTION  
FINISH AS PER ELEVATIONS  
SHEATHING PAPER, LAYERS  
TO OVERLAP EACH OTHER  
EXTERIOR TYPE SHEATHING  
38x140 WOOD STUDS @ 400 O.C.  
RSI 3.34 BATT INSULATION IN  
CONTINUOUS CONTACT W/  
SHEATHING & CONTINUOUS  
VAPOUR BARRIER  
DOUBLE PLATE @ TOP  
SOLE PLATE @ BOTTOM  
INTERIOR WALL FINISH



ASPHALT SHINGLES ON MIN.  
9.5mm PLYWOOD SHEATHING  
JOISTS (SEE PLANS) USE  
'H'-CLIPS IF 600mm O.C. SPACING

EAVE PROTECTION TO EXTEND  
FROM THE EDGE OF THE ROOF,  
900mm UP THE SLOPE BUT NOT LESS  
LESS THAN 300mm BEYOND THE INT.  
FACE OF THE EXTERIOR WALL

BRICK VENEER WALL  
90mm FACE BRICK  
25mm AIR SPACE  
0.76mm THICK x22mm WIDE  
GALVANIZED METAL TIES  
INSTALLED W GALVANIZED  
SPIRAL NAILS OR SCREWS  
400mm O.C. HORIZONTAL  
600mm O.C. VERTICAL  
SHEATHING PAPER W LAYERS  
TO OVERLAP EACH OTHER  
EXTERIOR TYPE SHEATHING  
38x140 WOOD STUDS @ 400 O.C.  
RSI 3.34 BATT INSULATION IN CONT.  
CONTACT W SHEATHING  
CONTINUOUS VAPOUR/AIR BARRIER  
DOUBLE PLATE @ TOP  
SOLE PLATE @ BOTTOM  
INTERIOR WALL FINISH



**TACBOC**  
STANDARD DETAIL

TITLE  
SLOPING ROOF DETAIL  
INSULATION & VENTILATION W/ ALTERNATIVE

DWG. NO.

W06a

2007