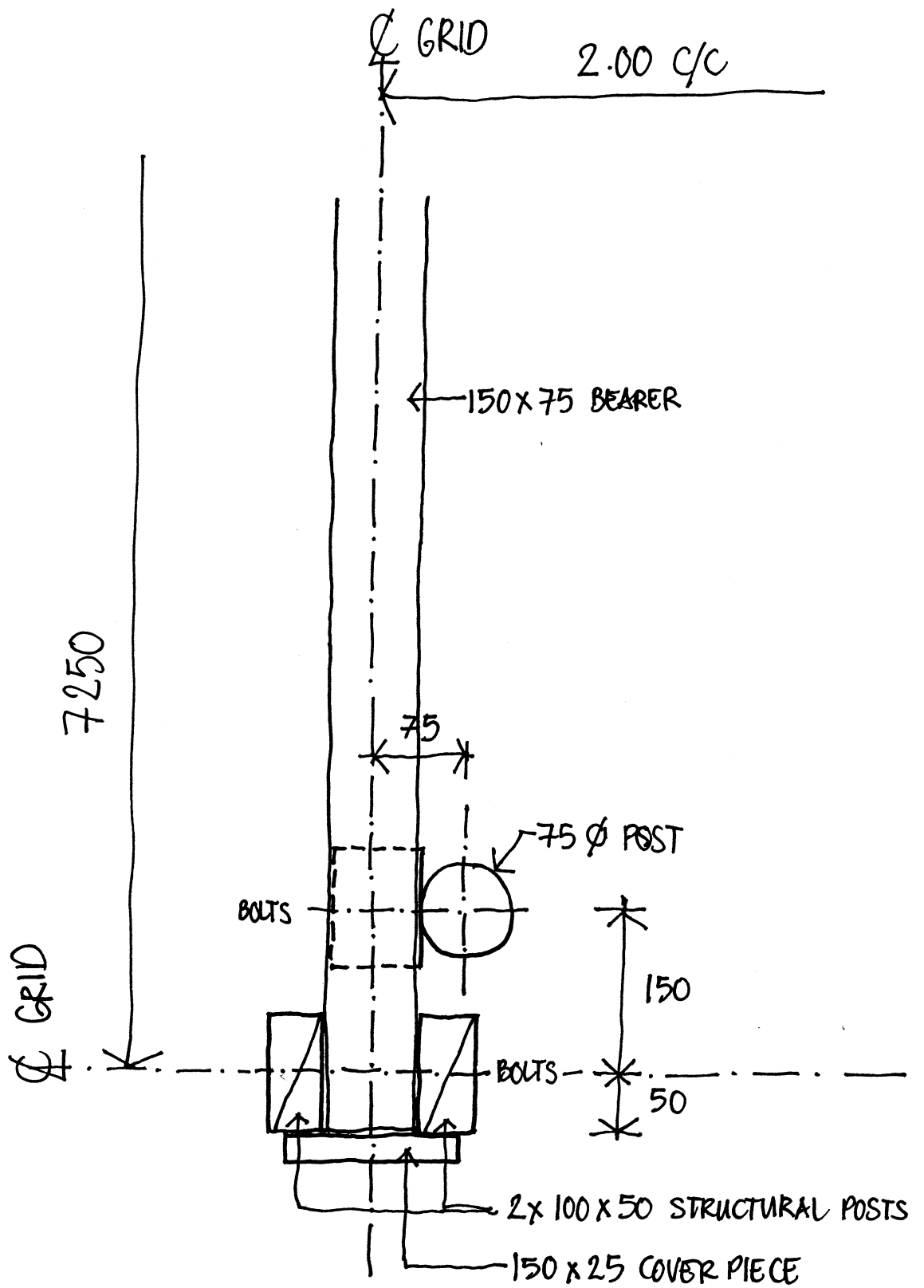
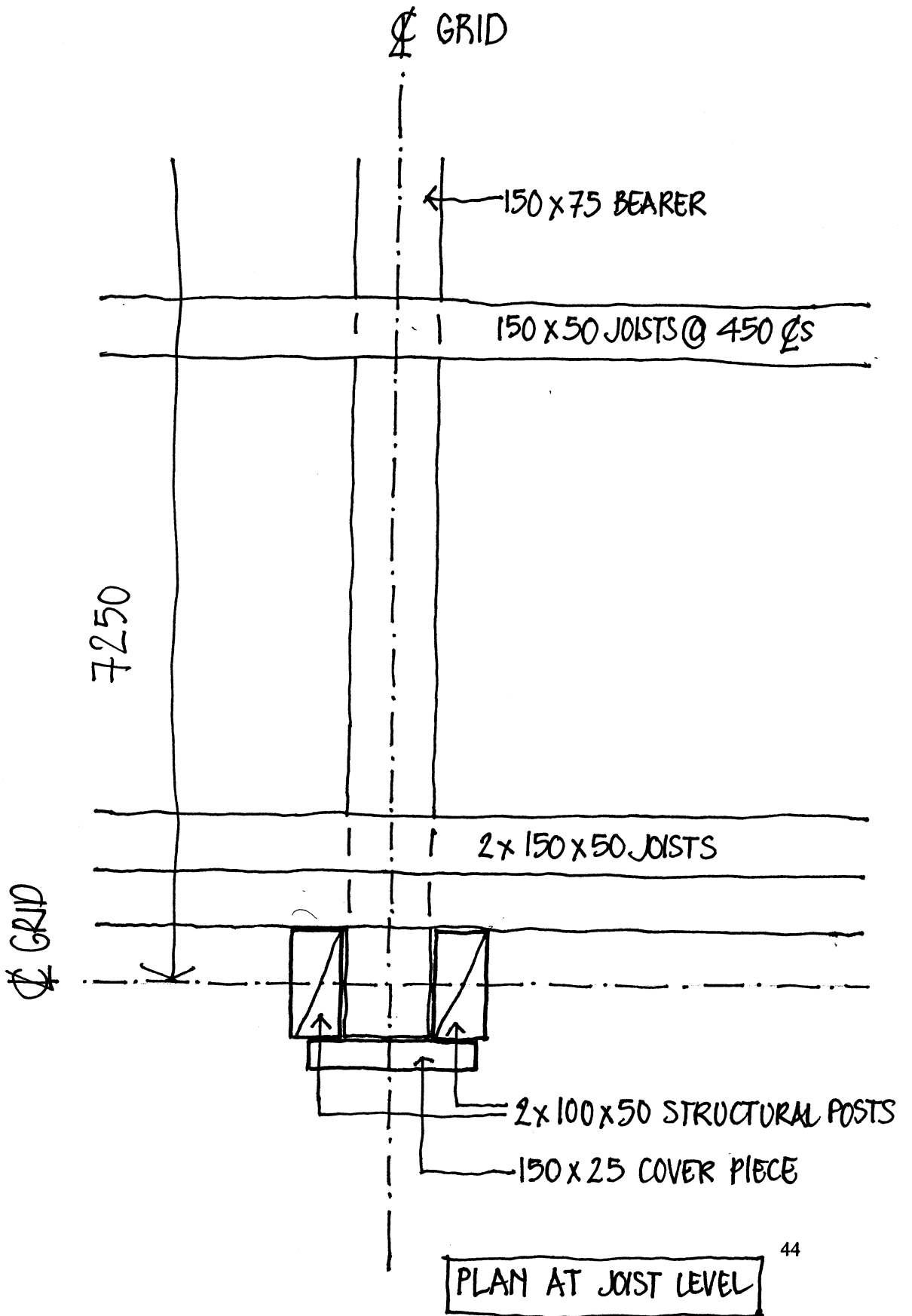


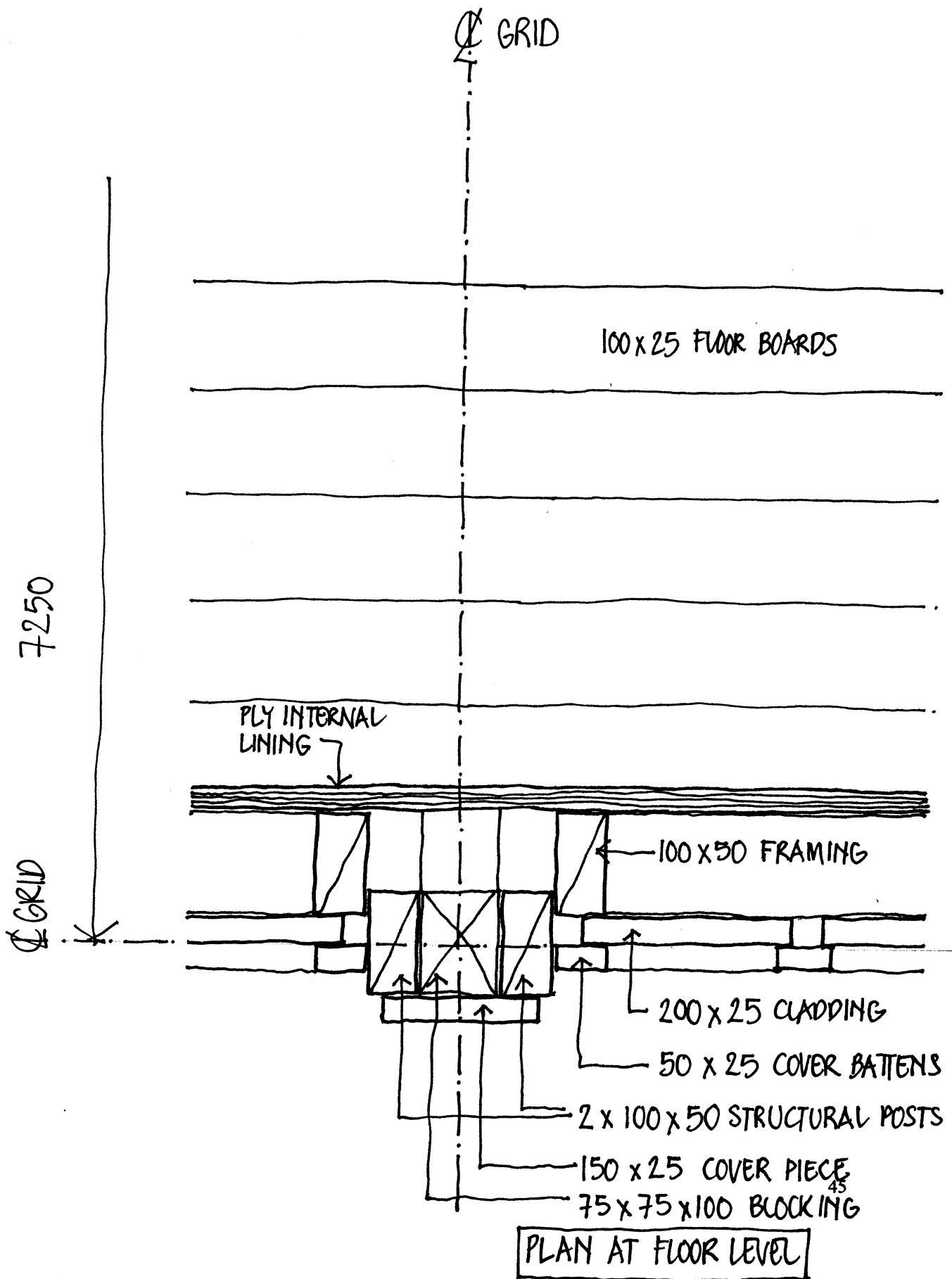
TYPICAL DETAILS FOR TIMBER FRAMED, TIMBER CLAD BUILDINGS RAISED  
OFF THE GROUND

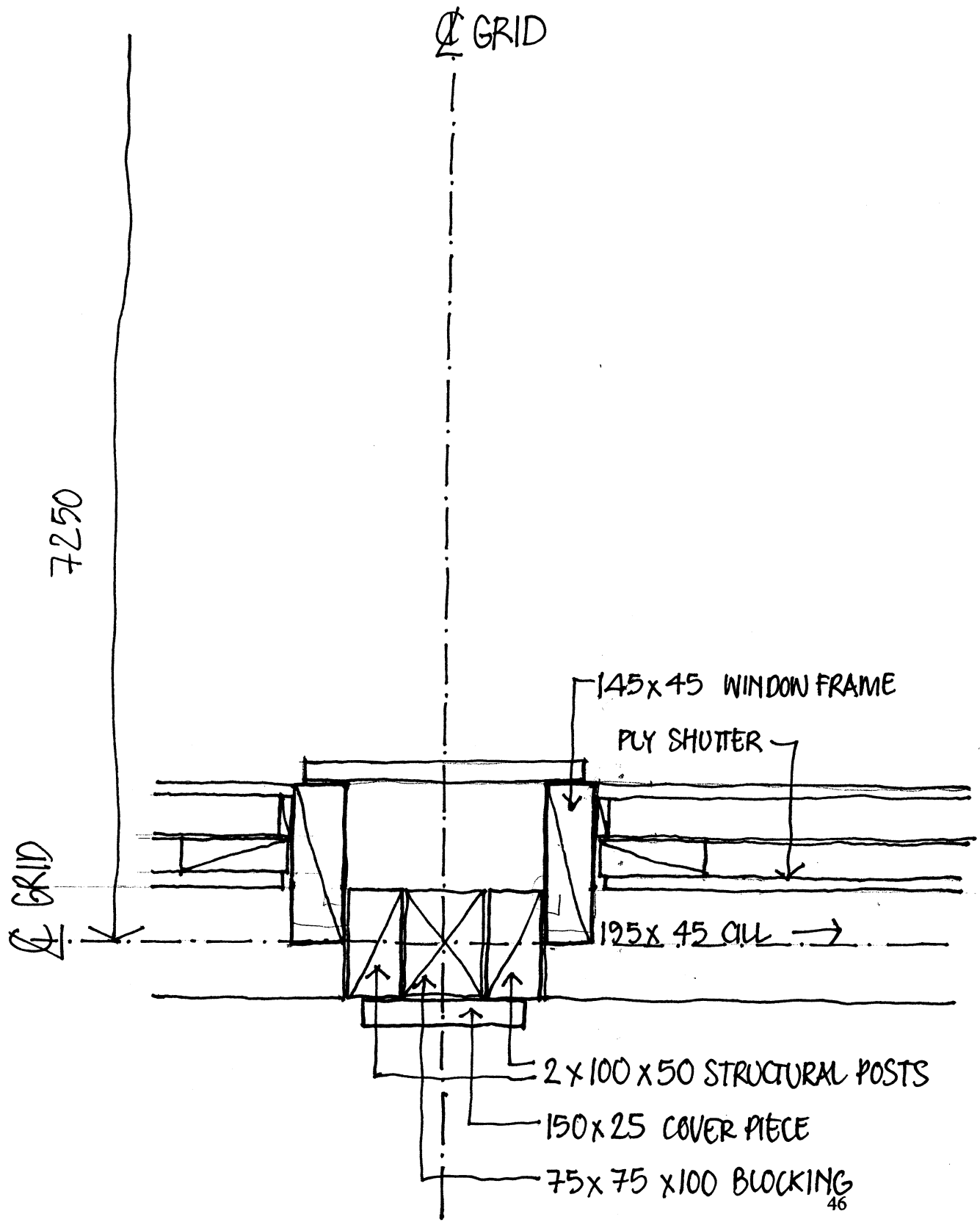


43

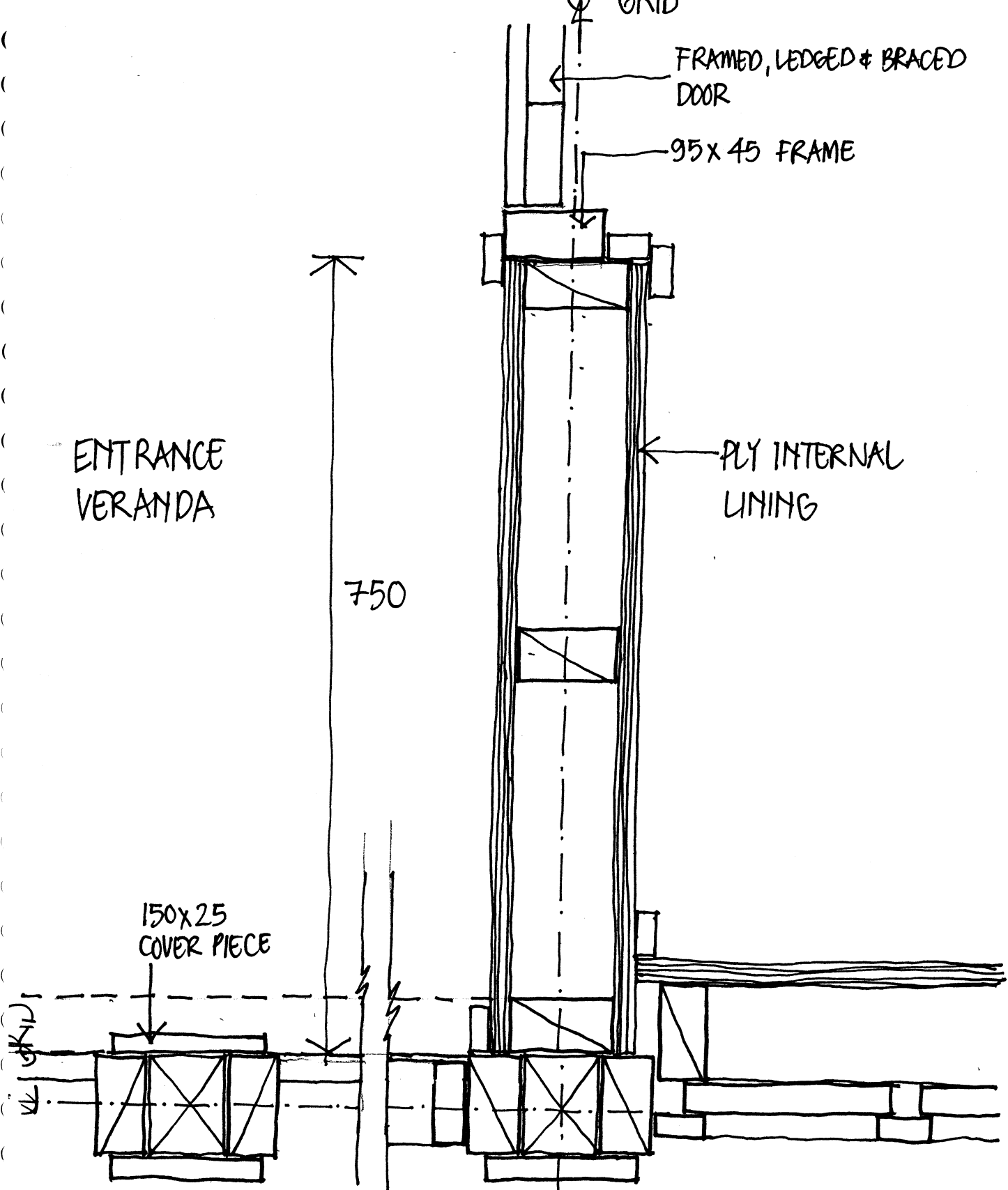
PLAN AT BEARER/POST LEVEL







PLAN AT WINDOW LEVEL



FRAMED, LEDGED & BRACED DOOR

95x45 FRAME

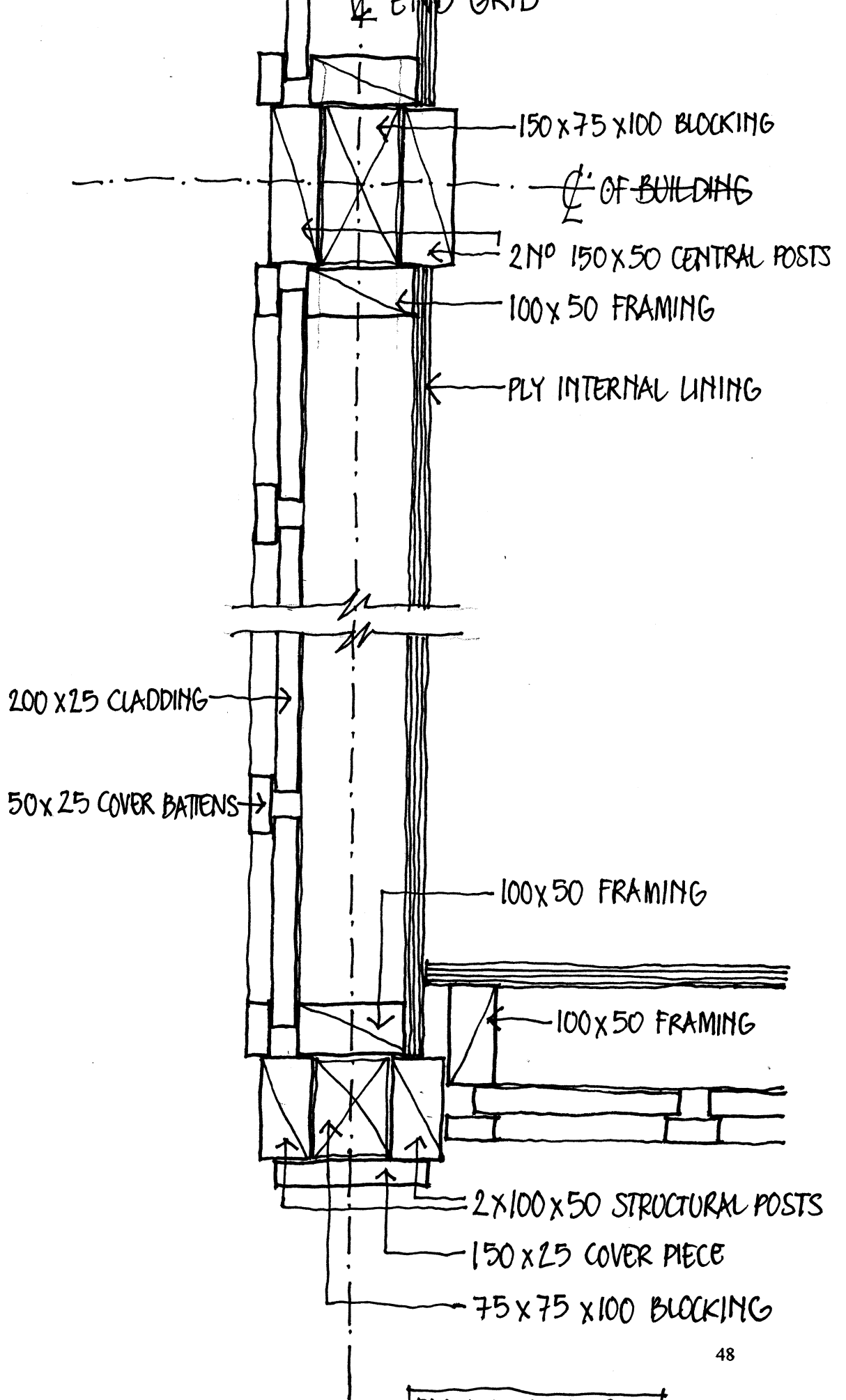
ENTRANCE VERANDA

PLY INTERNAL LINING

750

150x25 COVER PIECE

PLAN AT CLASSROOM / VERANDA<sup>47</sup> JUNCTION



PLAN AT CORNER AT FLOOR LEVEL

2x100x50 STRUCTURAL  
POSTS - 2850 LONG

12MM CONCRETE CEILING

200

100x50  
BOTTOM CHORD

200x50  
TOP CHORD

2400

100x50  
FRAMING

PLY LINING

300

195x45 HEAD

45x20

2100

150x25 COVER  
PIECE

95x45 SIDE FRAME  
TO WINDOW

1290

195x45 CILL

45x20

100x50  
FRAMING

810

200x25  
CLADDING

70x20 SKIRTING

95x20 BOARDS

50x25  
COVER BATTEN

2x100x50  
BEARERS

100

TYPICAL SECTION  
THRO' WALL &  
WINDOW

150x75  
BEARER

150

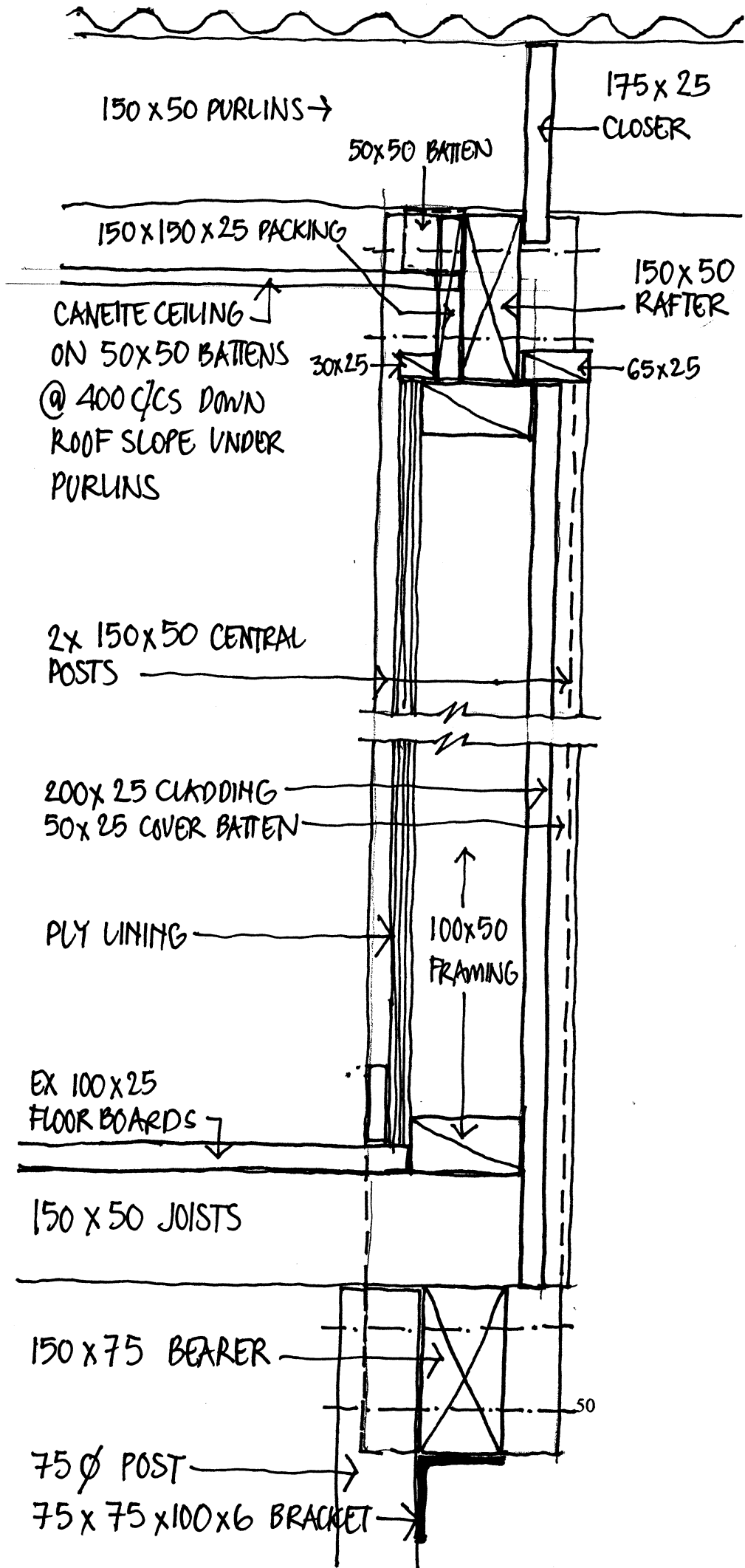
49

150

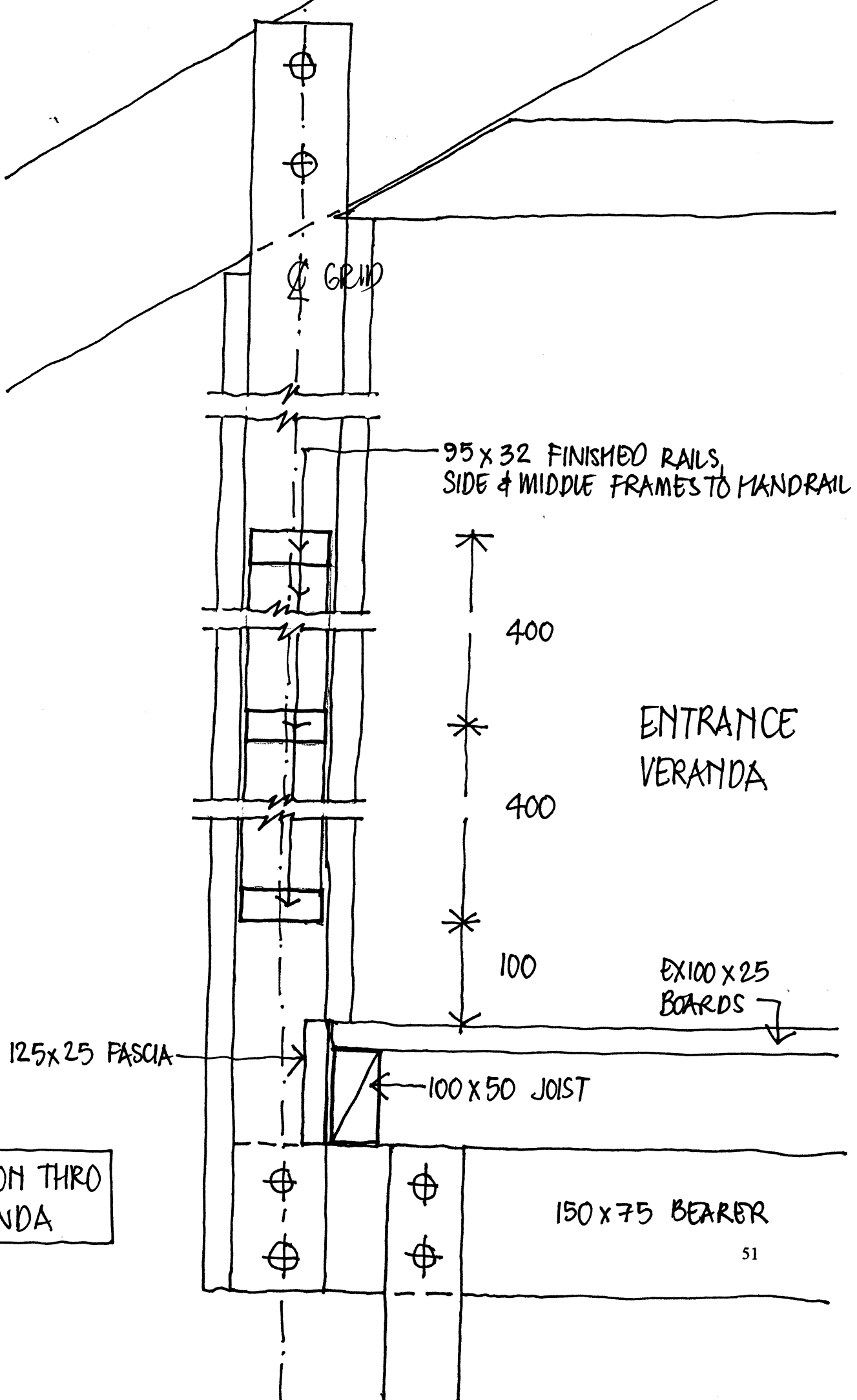
GRID

75Ø PIPE





SECTION THRO' END WALL



GRIND

95 x 32 FINISHED RAILS,  
SIDE & MIDDLE FRAMES TO MANDRAIL

400

ENTRANCE  
VERANDA

400

100

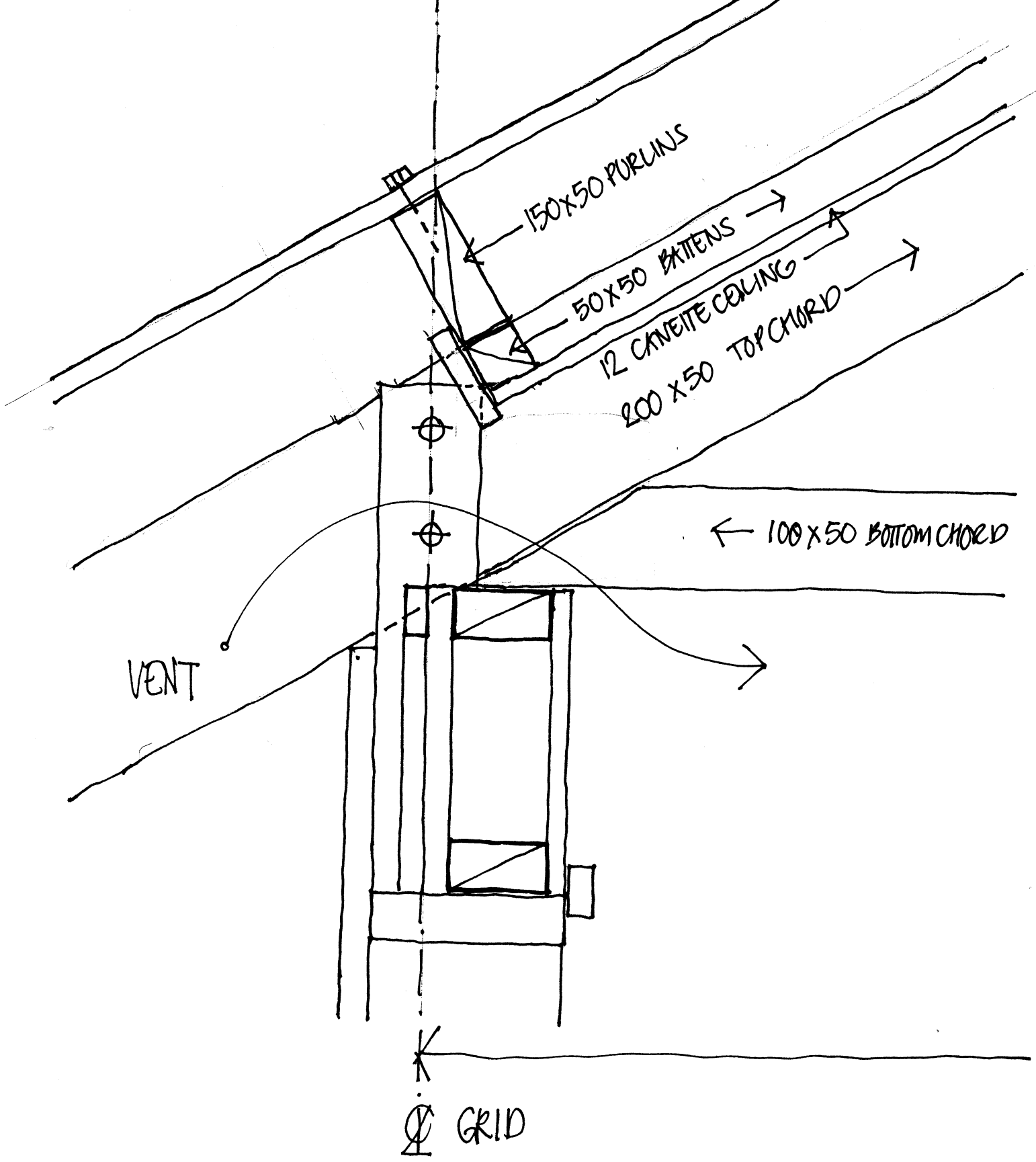
EX100 x 25  
BOARDS

125 x 25 FASCIA

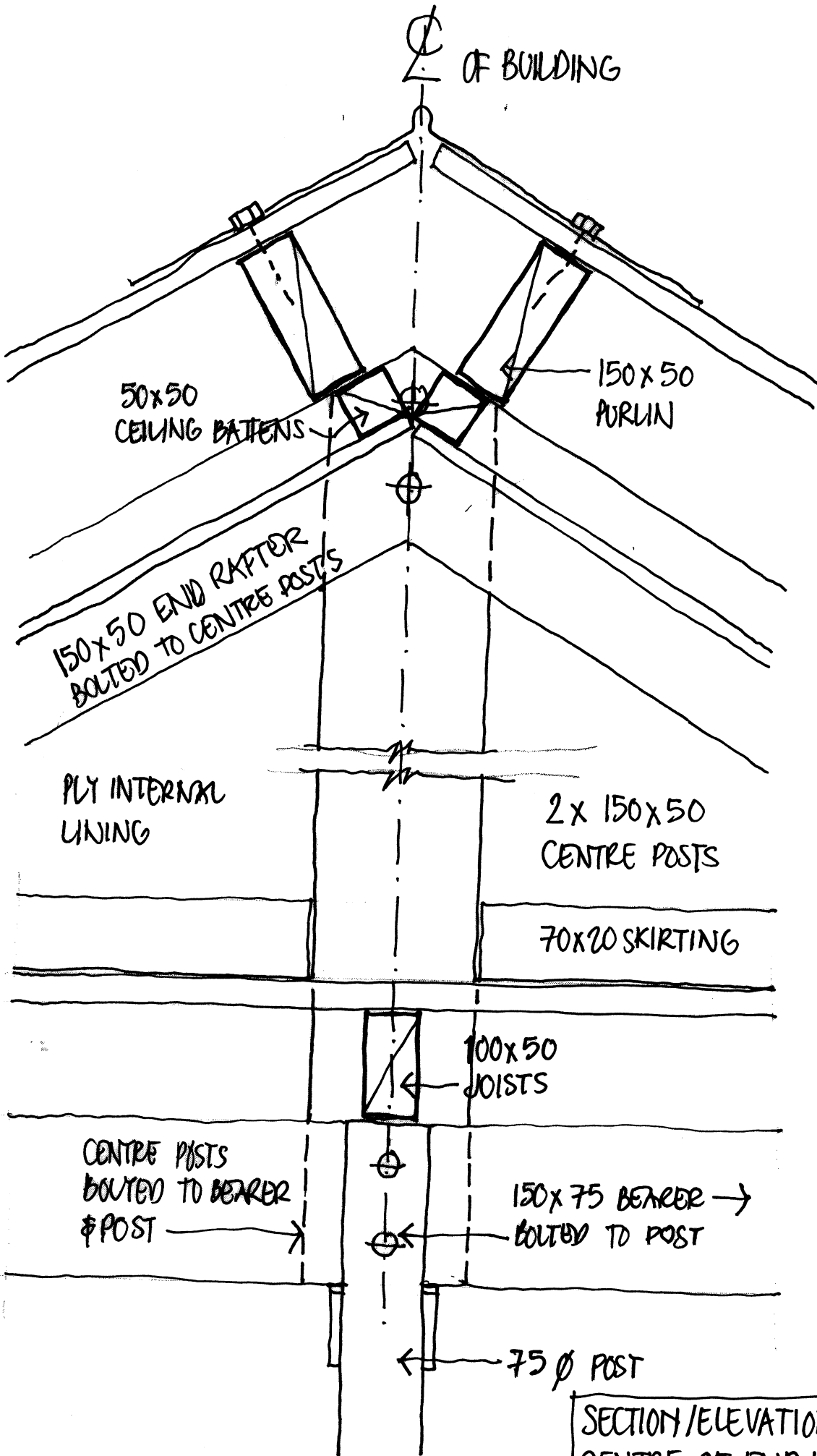
100 x 50 JOIST

SECTION THRO  
VERANDA

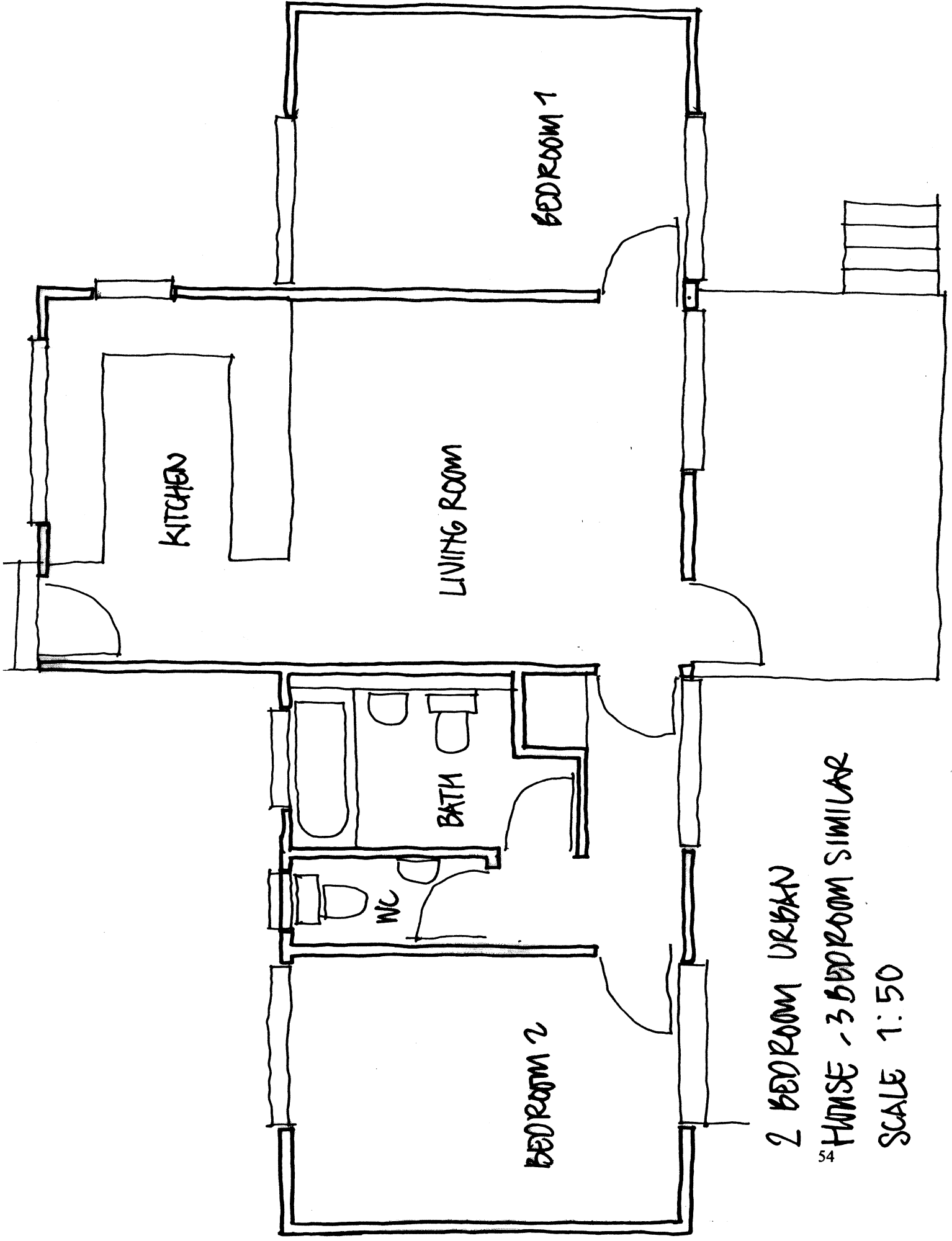
150 x 75 BEARER



EAVES DETAIL 52



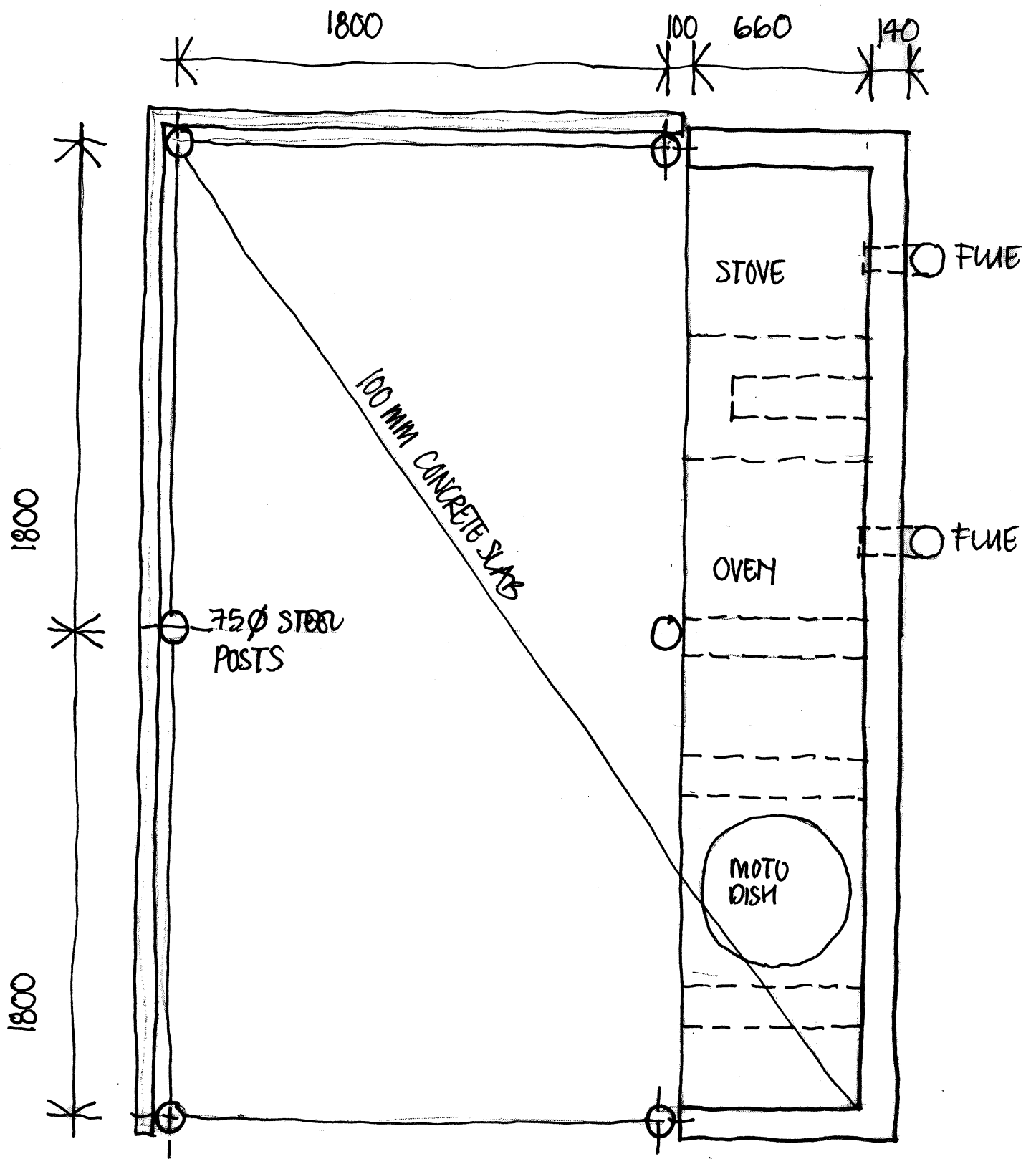
SECTION/ELEVATION AT  
CENTRE OF END WALL



2 BEDROOM URBAN

<sup>54</sup> HOUSE - 3 BEDROOM SIMILAR

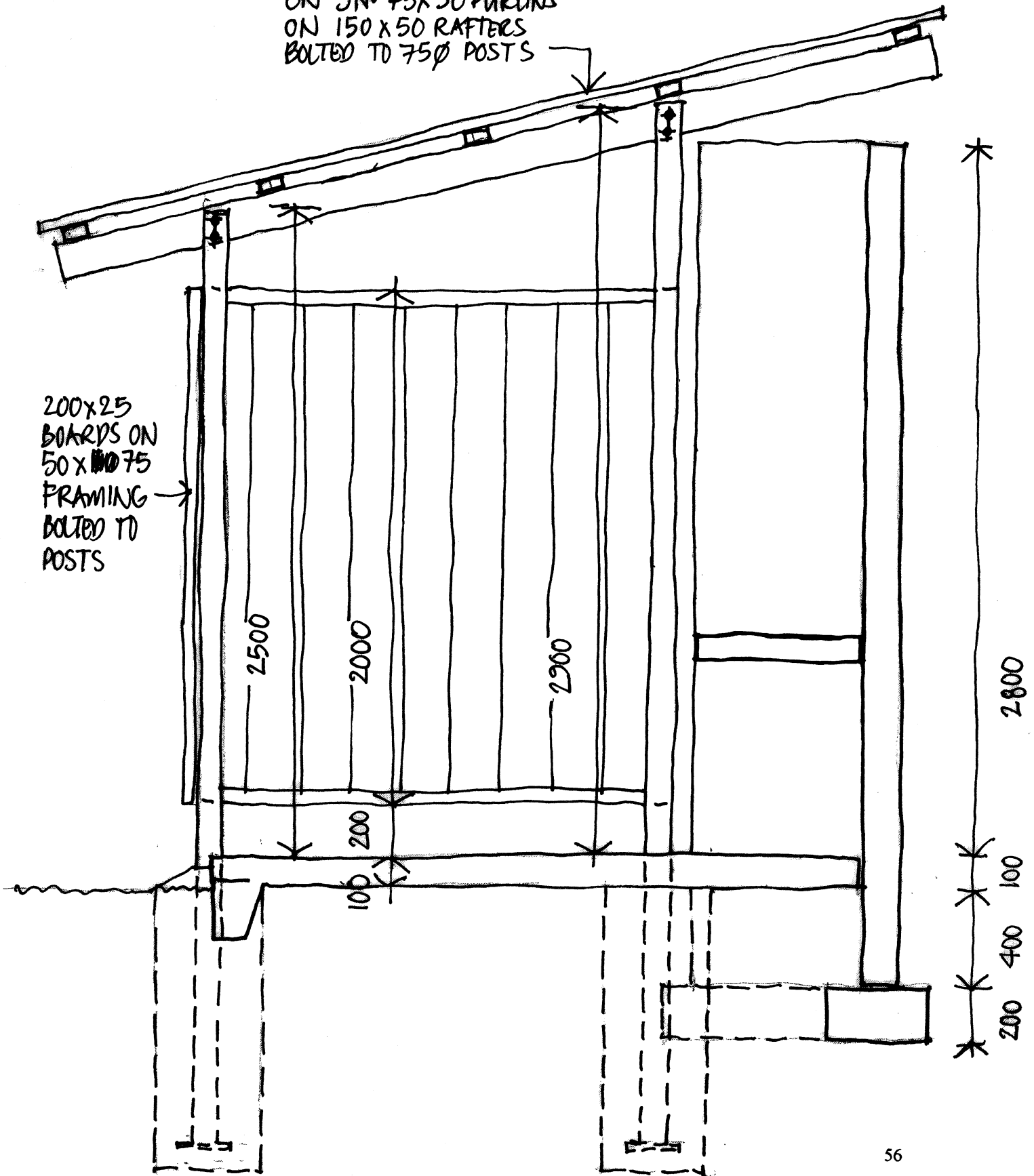
SCALE 1:50



KITCHEN PLAN 1:20

3600 LONG ROOF SHEETS  
ON 5 NO 75x50 PURLINS  
ON 150x50 RAFTERS  
BOLTED TO 75Ø POSTS

200x25  
BOARDS ON  
50x75  
FRAMING  
BOLTED TO  
POSTS



SECTION THRO' KITCHEN 1:20