

1

2

3

4

5

6

A

A

B

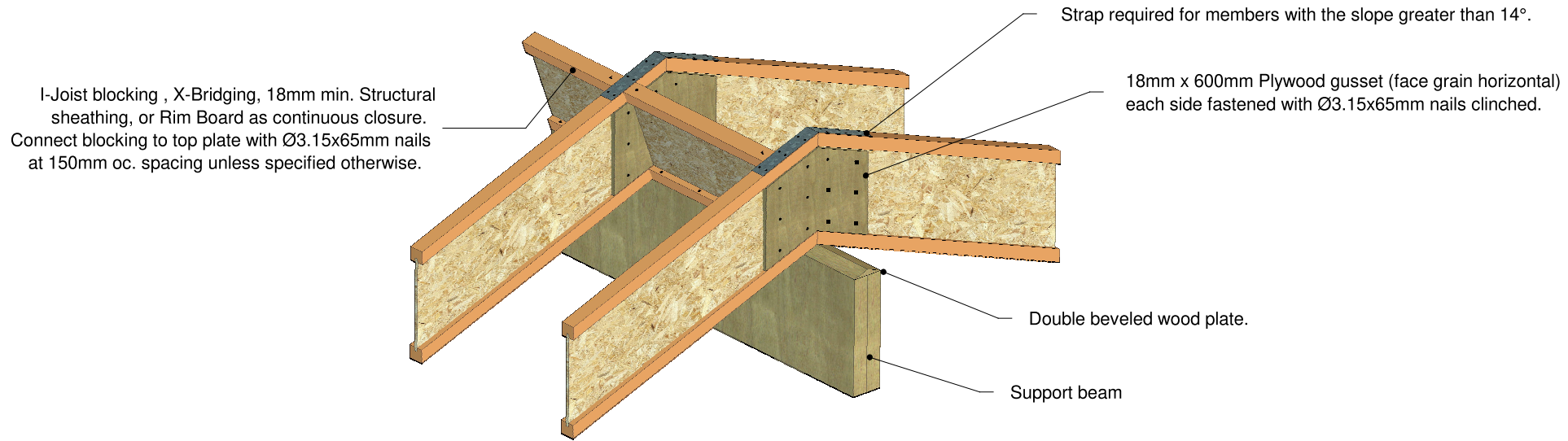
B

C

C

D

D



I-Joist blocking, X-Bridging, 18mm min. Structural sheathing, or Rim Board as continuous closure. Connect blocking to top plate with Ø3.15x65mm nails at 150mm oc. spacing unless specified otherwise.

Strap required for members with the slope greater than 14°.

18mm x 600mm Plywood gusset (face grain horizontal) each side fastened with Ø3.15x65mm nails clinched.

Double beveled wood plate.

Support beam

your partner for engineered timber solutions

DINDAS AUSTRALIA
ENGINEERING DIVISION

433 Wondall Road, Tingalpa 4173, Queensland

DATE CREATED:	07/08/2020
DRAWN BY:	B.S
CHECKED BY:	--
DWG REV:	--

TITLE:
**DETAIL 3C
RAFTER CONNECTION WITH FITTED
PLYWOOD GUSSET**

- NOTES:
1. Dimensions are in millimetres.
 2. Tolerance on all dimensions to be +/- 0.5mm unless noted otherwise.
 3. Written dimensions take precedence over scaled dimensions.

Private Confidential & Copyright
This drawing is the exclusive property of Dindas Australia. Copyright & all rights reserved. You hereby agree and undertake that you will not in anyway utilize, copy reproduce or take advantage of the drawing (or any part thereof) and disclose any information to other parties without the written consent of Dindas Australia.

SIZE
A4

SCALE
N.T.S

1

2

3

4

5

6