

Member	Size	Max Spacing
Posts	112x112	3000
Beams	190x35	
Rafters	120x35	1200
Hip MF Rafters	120x35	1200
Hip MF Collar	90x45	
Ties		
Purlins	70x45	900
Ridge	140x35	

Pitch: 22.5 Degrees

Post Shoe and Footing Specs

Concrete Footing Size: 300 square by 600 deep

Post Shoe type: Double Tornado

Gable roof plans to be read in conjunction with Softwoods Gable Roof Engineering (SGRE2014) issued March 2014, prepared by Core Engineering Pty Ltd and Certified by KBS Consultants for Softwoods Timberyards Pty Ltd. Unless otherwise specified, all timber to be CCA, LOSP or ACQ treated Radiata Pine. Exposed structural timber treated to minimum H3. Treatment in accordance with AS1602. Flat, Skillion and Deck structures have been designed in accordance with AS1684.2 2010 and the Building Code of Australia. Proprietary brackets and fasteners are to be used in accordance with manufactures specifications. Roofing sheets, gutters and flashings are to be installed to manufacturer recommendations. Plans, engineering and specifications are copyright of Softwoods Timberyards Pty Ltd and must not be copied, reproduced or distributed in any format without written consent by an authorised person from Softwoods Timberyards Pty Ltd.

PLAN 1:50

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Ph: Mob: Page of

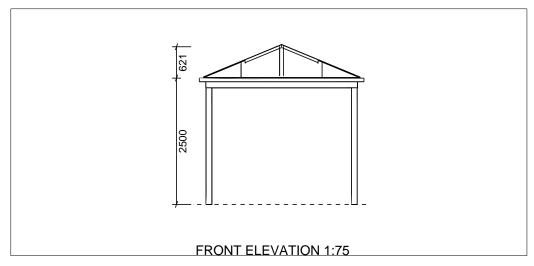
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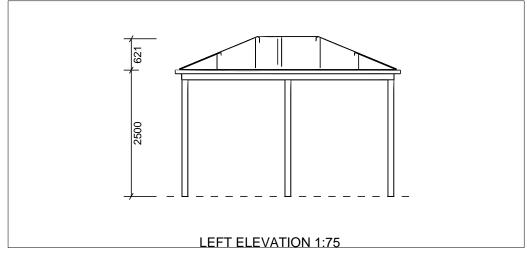
Consultant: Lee Bennett Branch: Softwoods Lonsdale

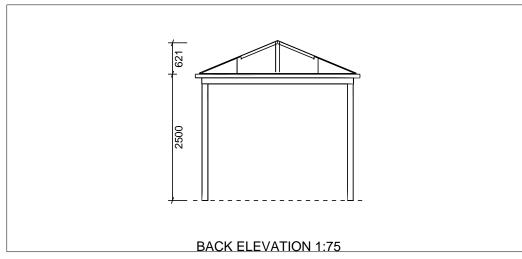
Phone: 8384 5133

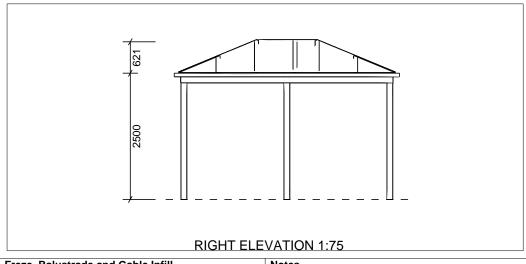
Email: lee@softwoods.com.au

Date: Tue 4th Oct









Roofing / Ridge Cap

Metal Sheeting Cladding: Corrugated Profile / Width:

Colour: Ridge Cap: Finish:

Fielders Type A

Colour:

Gutter / Downpipes

Std Gutter: Hi Ten 115 Quad

PVC Round

Finish: Colour:

Downpipe: Size:

Colour:

Freze, Balustrade and Gable Infill

Frieze Style: Balustrade Style: Gable 1:

Gable 2:

Notes

Pitch:

22.5 Degrees

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Ph: Mob: Page of

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