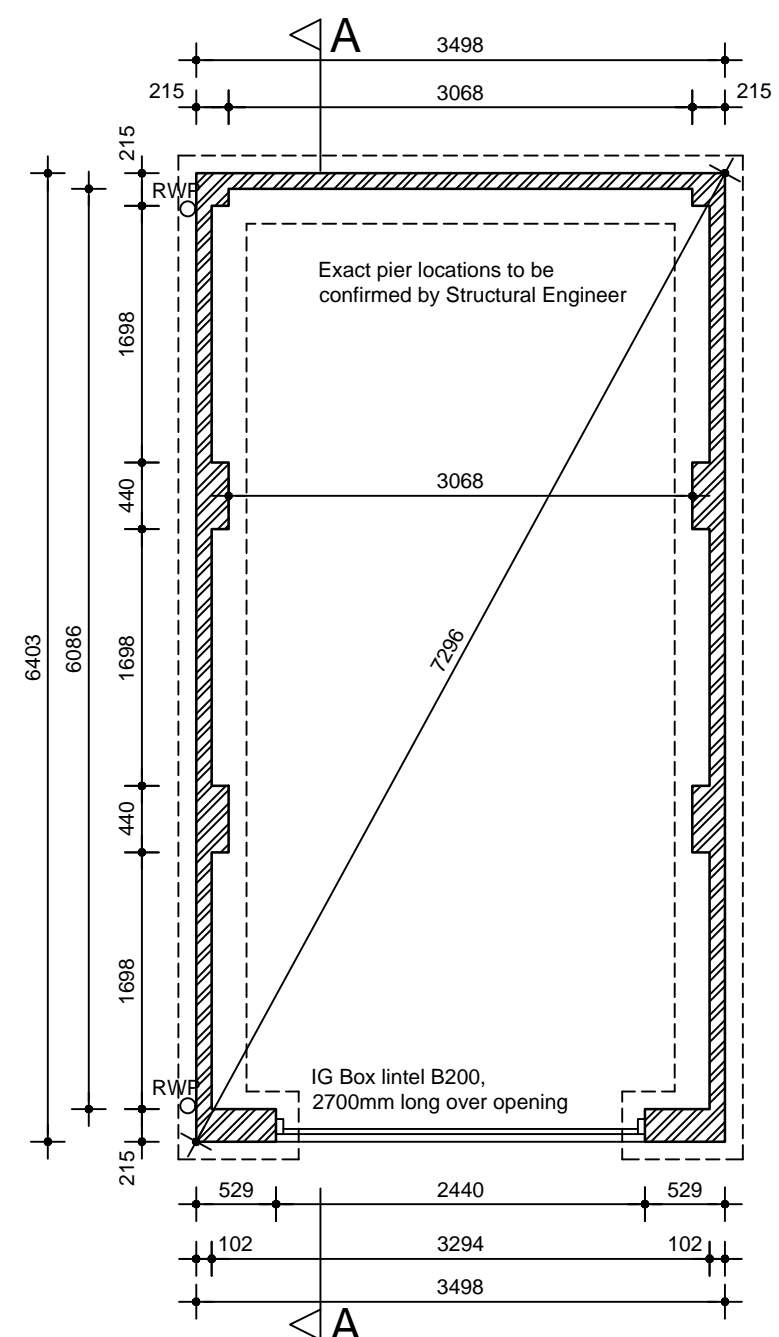


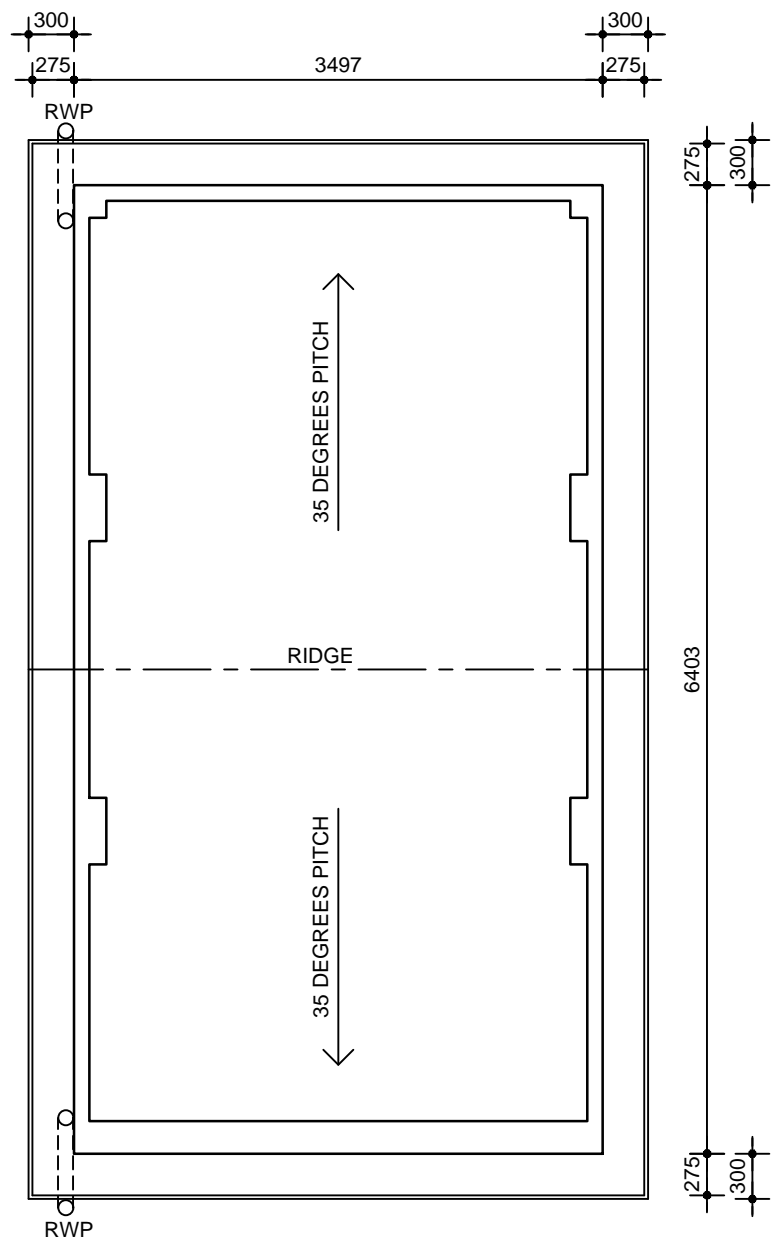
Front Elevation Rear Elevation

Side Elevation

Side Elevation



Floor Plan



Layout shown is indicative only and represents basic roof design. Truss types and spacings to specialist design. See specialist details and drawings for exact layout.

Roof Plan

- NOTES:
- Roof pitch 35°
 - Read in conjunction with Standard Specification
 - Refer to truss manufacturers drawings for truss profiles and sizes of timber sections.
 - Roof trusses to be designed and fabricated by specialist in accordance with BS:5268:Part3:2006 with spacing at max. 600mm ctrs.
 - Longitudinal bracing and diagonal rafter and ceiling bracing to be 25x100mm basic section and fixed in accordance with BS:5268:Part3:2006 and NHBC requirements. Fixing to be 75x3.35mm galv. round wire nails to each trussed rafter member.



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House Type Code
B... 00AD (DET-PITCH)
B... 00AD (DET-HIP)
B... 00AD (DET-HIP GABLE)

2010 Range - Garage Drawing
 WARNING TO HOUSE-PURCHASERS. Property Misdescriptions Act 1991
 Buyers are warned that this is a working drawing and the contents of this drawing may be subject to change at any time and alterations and variations can occur during the progress of the build process. As such the layout, form, content and dimensions of the finished construction may differ materially from those shown. Whilst we make every effort to ensure our drawings are up to date there may from time to time be an unavoidable delay in updating these due to changes in regulations and/or re-planning. Purchasers are advised to check with the Sales Adviser whether any alterations have been made to this drawing. The contents of this drawing do not constitute a contract, part of any contract or warranty.

SINGLE DETACHED GARAGE (6x3m int) - CLASSIC	
Date	APRIL 2011
Drawn by	GDT
Checked by	GDT
Revision	
2010/DET/A/159	
Scale	1 : 50 @ A3