

EXTERNAL LINTEL SCHEDULE

Upper Floor lintels - Based on 500mm of veneer over

Span (up to)	Size	Angle
1200mm	75x75x8	MS angle
2100mm	75x100x8	MS angle
3000mm	100x100x8	MS angle

Lower Floor lintels - Based on 3000mm of veneer over

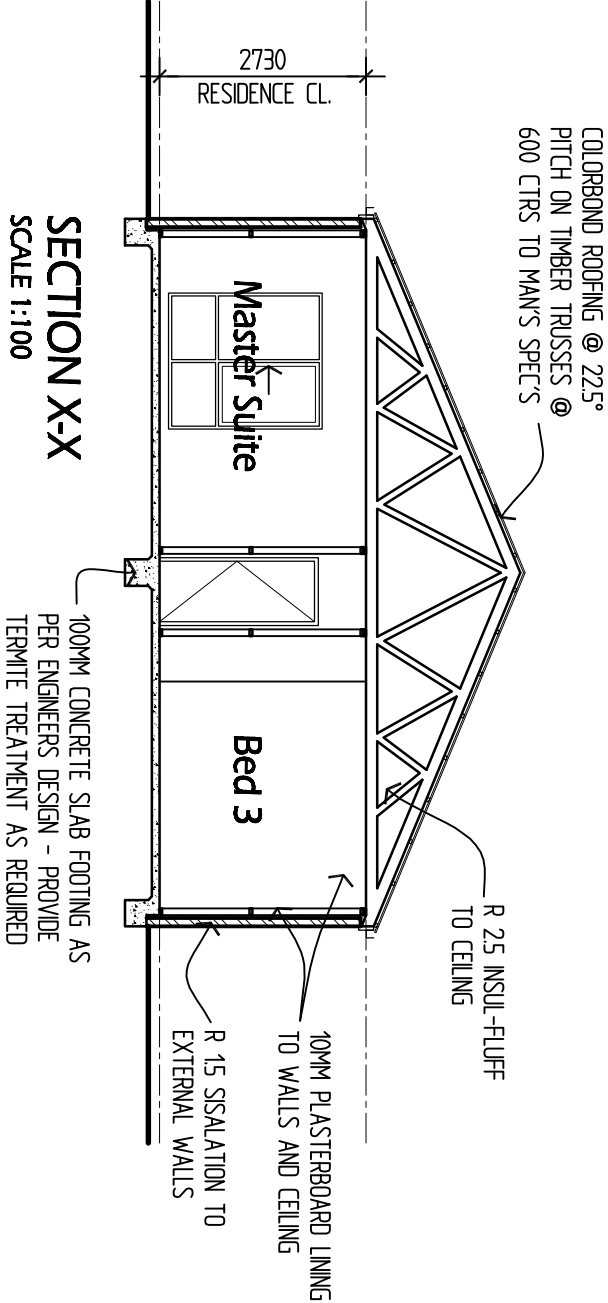
Span (up to)	Size	Angle
1200mm	75x100x8	MS angle
2100mm	100x100x8	MS angle
3000mm	150x100x10	MS angle

First dimension vertical, 120mm min. end bearing to lintels

TIMBER FRAMING SCHEDULE
RLW : 5000

MEMBER	SIZE	G	CTRS	SPAN
Bitm. plate	90x35	F5		
Top plate	90x45	F5		
Studs	90x35	F5	450	
Jamb studs 1	2/90x35	F5	1400	
Jamb studs 2	90x35	F17	1800	
Jamb studs 3	90x45	F17	2500	
Wall bracing	PLYBOARD			
Noggings	90x35	F5	1350	
Lintel 1	90x45	F17		1400
Lintel 2	140x35	F17		1800
Lintel 3	170X45	F17		2400
Roof bracing	HOOP IRON			
Roof battens	38x50	F8	600	

*Sizes may be built up using vertical nail lamination



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**LOT 1263 STATELY DRIVE
CRANBOURNE**

drawing title :
SECTION

note :
DO NOT SCALE DRAWINGS
WRITTEN DIMENSIONS TAKE PRECEDENCE
CONFIRM ALL LEVELS AND DIMENSIONS ON SITE BEFORE
COMMENCEMENT OF WORKS

drawn :
PC

checked :
F

date :
7-5-10

scale :
1:100

issue :
F

job no. :
09099

sheet :
4

of :
6

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