





400 DIAM.

building perimeter & service trenches are to be graded to drain away from the building perimeter.



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Scale:		1 : 20 @ A3



First Floor Beam Plan

## 1

1:100

	First Floor Member Schedule							
Member	Description	Size	Member	Description	Size			
C1	Column	90 x 90 x 3.5 SHS	FB3&9	Floor beam	300 x 63 Hyspan LVL			
P1	Post	90 x 90 F7 Pine	FB4&10	Floor beam	2/170 x 45 Hyspan LVL (Nail laminated)			
DS	Double stud	2/90 x 45 F7 Studs	FB5&11	Floor beam	2/300 x 63 Hyspan LVL			
WH1,3	Window header	170 x 45 Hyspan LVL	FB6&12	Floor beam	2/170 x 45 Hyspan LVL (Nail laminated)			
WH2,4	Window header	300 x 63 Hyspan LVL	FB7&8	Floor beam	2/300 x 63 Hyspan LVL (Nail laminated)			
DH1,3	Door header	170 x 45 Hyspan LVL	FJ1	Floor joist	170 x 45 Hyspan LVL @ max 450 cts			
DH2,4	Door header	200 x 45 Hyspan LVL						
FB1-2	Floor beam	2/300 x 63 Hyspan LVL (Nail laminated)						

## Ground Floor Roof Beam Plan

1:100

2

Ground Floor Roof Member Schedule			
Member	nber Description Size		
P1	Post	90 x 90 F7 Pine (Treated)	
RB1-8	Roof beam	170 x 45 F7 Pine (Treated) Continuous span	

