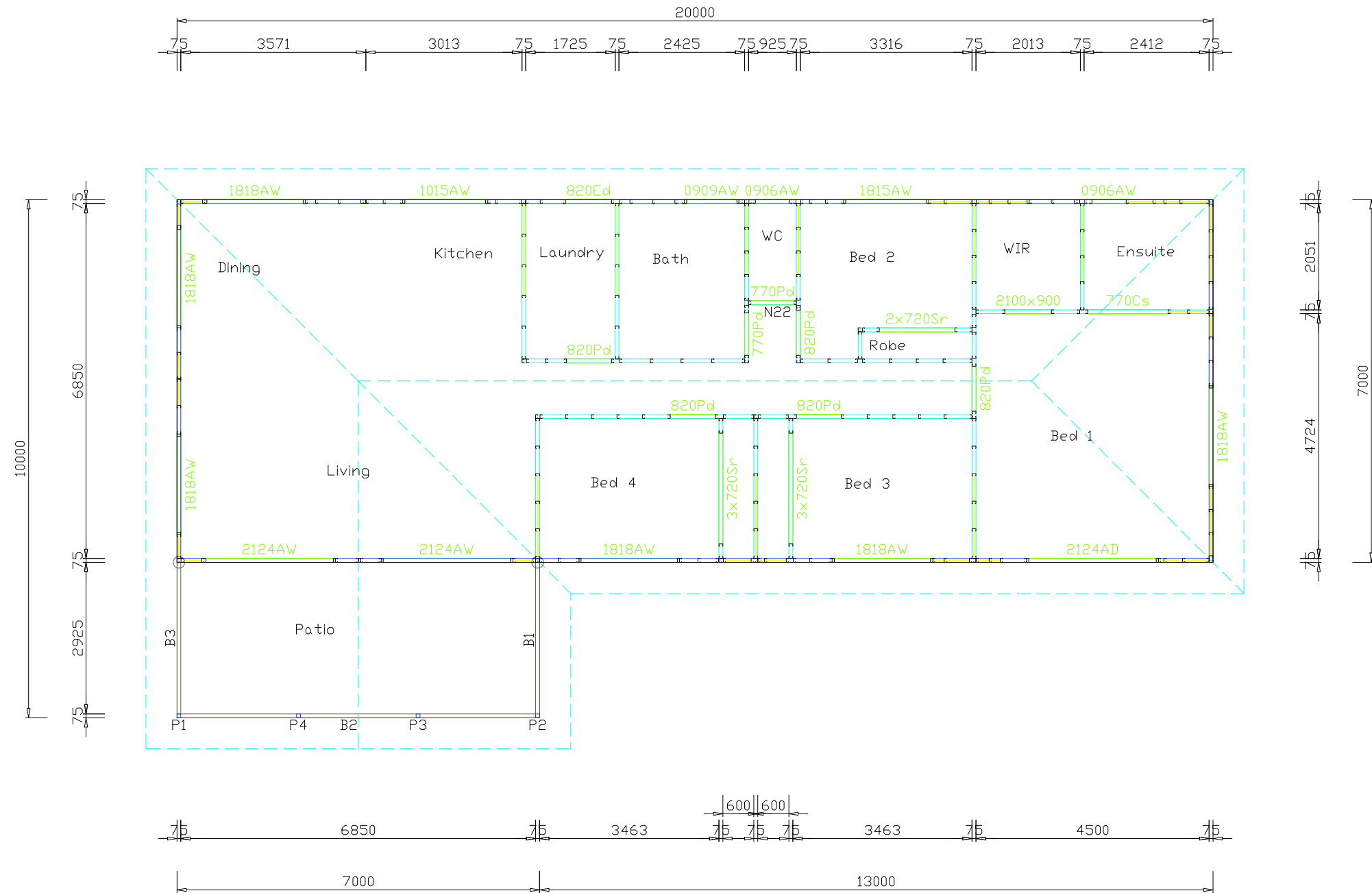


Wall Summary		
Load Bearing Walls	14	53700
Non Load Bearing Walls	19	56042
Support Beams	3	12850
Support Posts	4	

Wall Design Summary	
System Types Found	BestSteelAUST75
Wind Load Found (m/s)	W50
Load Types Found	Sheet
Floor Types Found	Concrete
Opening Library's Found	GJames

Opening Summary		
0909AW	[950h x 970w]	1
1015AW	[1050h x 1560w]	1
1815AW	[1850h x 1560w]	1
2100x900UD		1
2124AD	[2125h x 2460w]	1
2136AD	[2125h x 3721w]	1
2x720Sr	[2120h x 1460w]	1
770Cs	[2150h x 1550w]	1
820Ed	[2130h x 890w]	1
0906AW	[950h x 660w]	2
3x720Sr	[2120h x 2140w]	2
770Pd	[2100h x 820w]	2
820Pd	[2100h x 870w]	5
1818AW	[1850h x 1860w]	6



Beam Summary		
B1	125x75x3RHS	3075
B2	125x75x3RHS	6925
B3	125x75x3RHS	3000
Total Weight (kg)		116.480

Post Summary		
P1	75x75x3SHS	2715
P2	75x75x3SHS	2715
P3	75x75x3SHS	2715
P4	75x75x3SHS	2715
Total Weight (kg)		71.676



DATE DRAWN
26-08-2014
DWG FILE
The Beerwah

DRAWN
SH
CHECKED
SCALE
1:100

VIEW NAME
2 of 5
JOB DETAILS

The information contained within is intended to be an aid for fabricators and detailers and is not a substitute for professional judgement.

JOB REFERENCE
Beerwah

REVISION