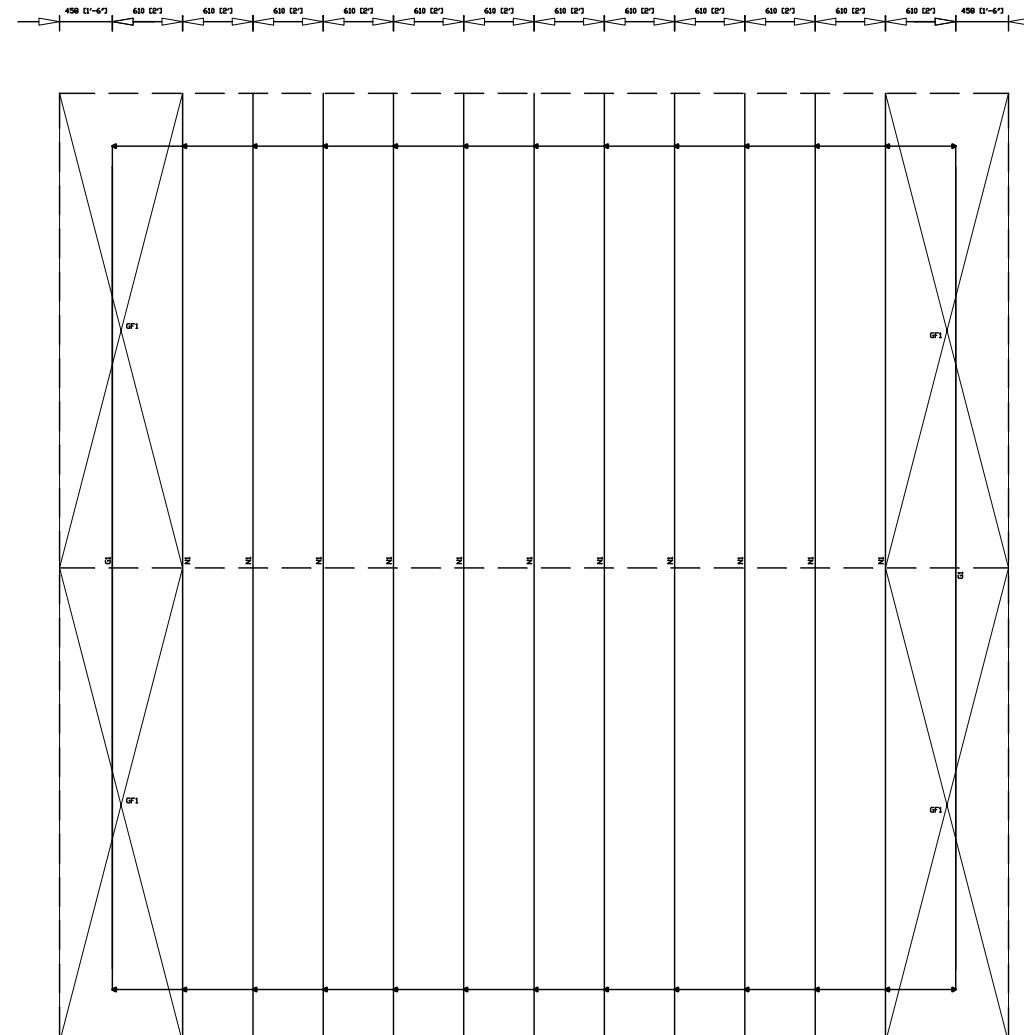


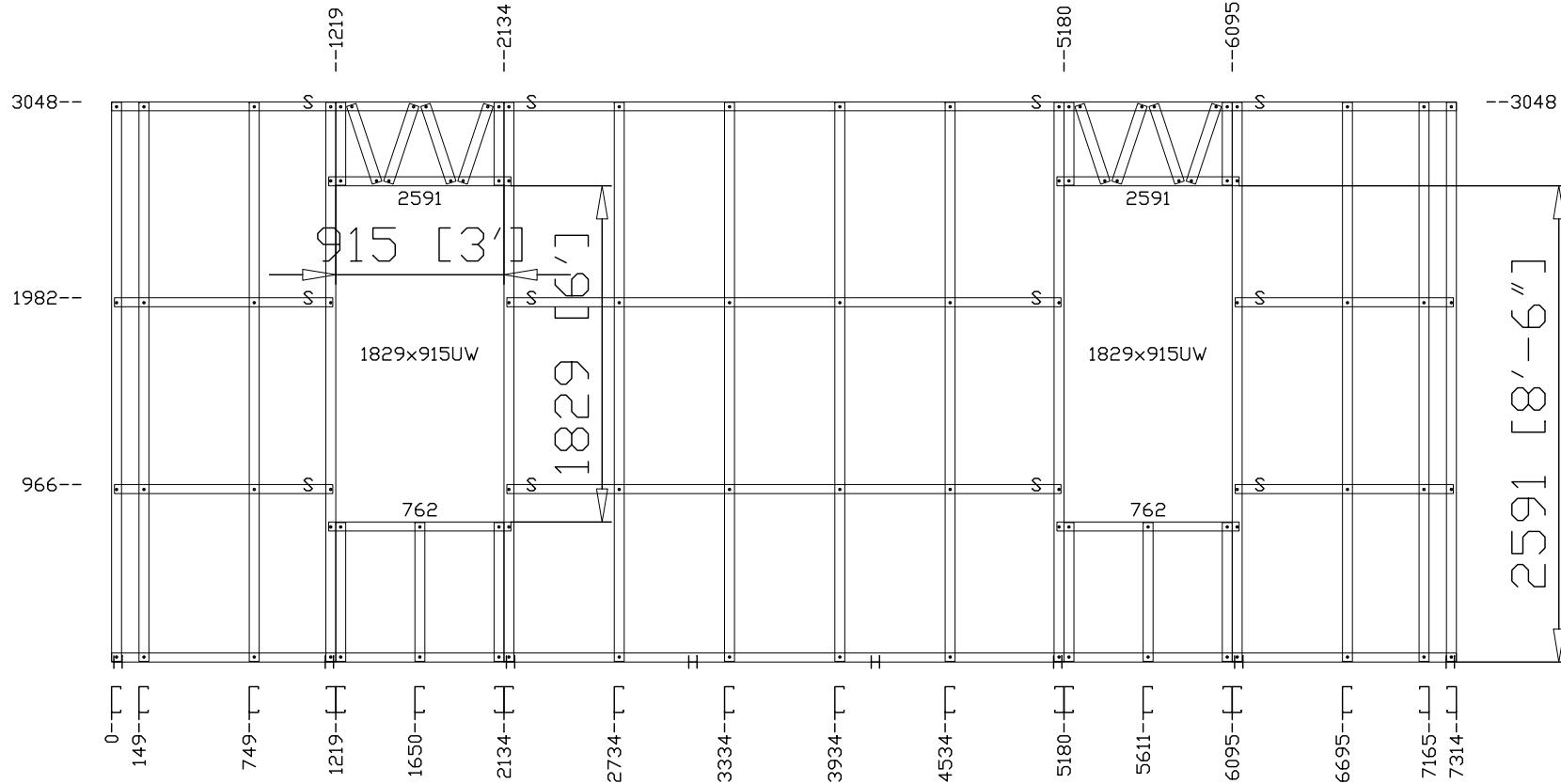
REV	BY	DETAILS	DATE	VIEW NAME	DRAWN	ADDRESS	APPROVED
				1 of 8	Alex Bryan		
				SCALE	DWG FILE	COMPANY	JOB REFERENCE
				1:45	Drawing1		
These designs are based on the architectural drawings provided by client. Details listed below.							
DATE DRAWN 01-03-2021							



REV	BY	DETAILS	DATE	VIEW NAME	DRAWN	ADDRESS	APPROVED
				2 of 8	Alex Bryan		
				SCALE	DWG FILE	COMPANY	JOB REFERENCE
These designs are based on the architectural drawings provided by client. Details listed below.				1:45	Drawing1		
AS MASTER COPYRIGHT This design and drawing is the property of B&M Metals and must not be reproduced or copied wholly or in part without written permission from the Company.							

Diagonal = 7924

Panel Cutting List			
140S41-075-550	Plate	4	1187
140S41-075-550	Plate	2	3014
140S41-075-550	Plate	2	7314
140S41-075-550	Plate	4	991
140S41-075-550	Stud	14	3042
140S41-075-550	Stud	8	445
140S41-075-550	Stud	4	451
140S41-075-550	Stud	6	756
10g x 19mm XDrive			200
Panel Weight 119kg			



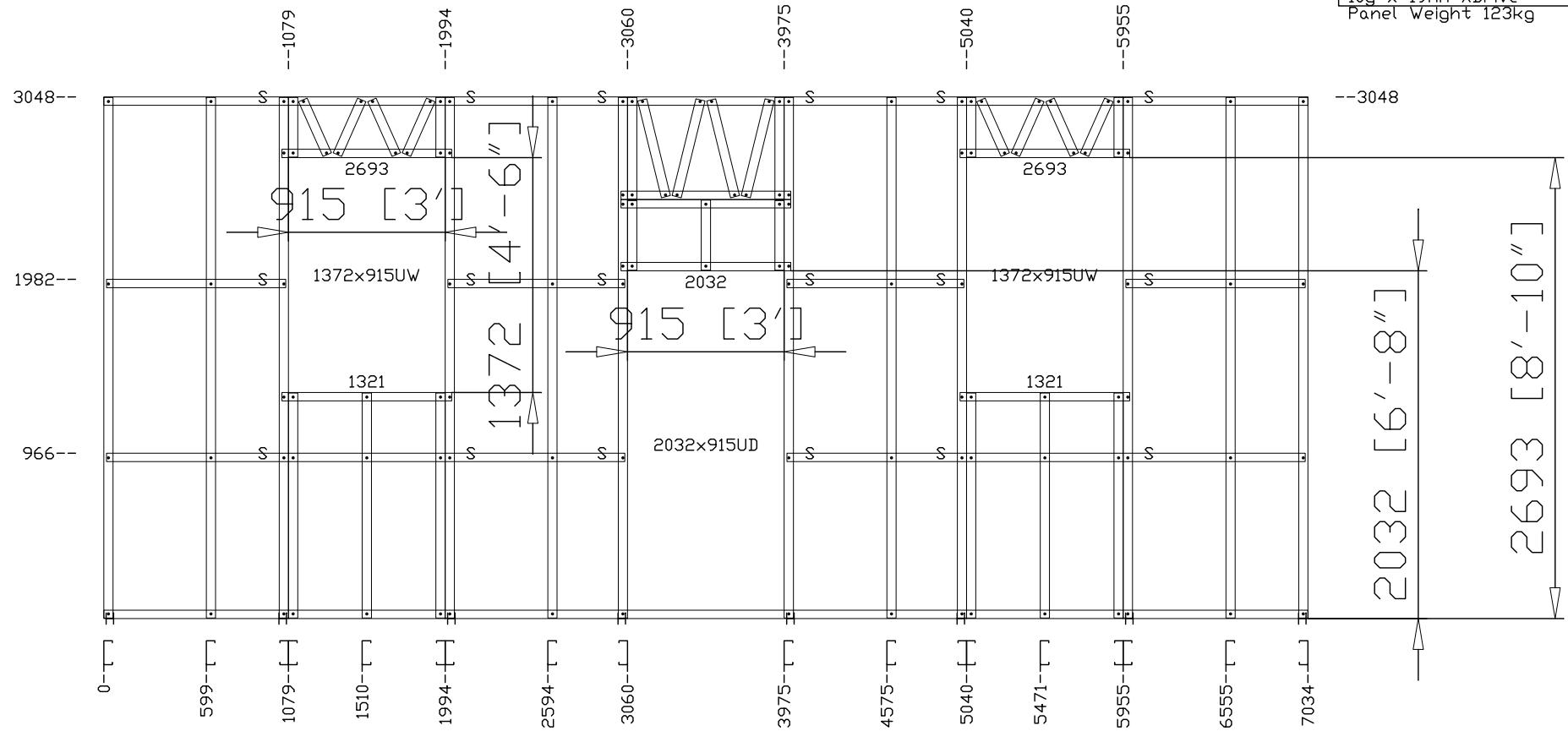
Wall L1

<< Joins L2

Joins L6 >>

Diagonal = 7666

Panel Cutting List		
140S41-075-550	Plate	2 1034
140S41-075-550	Plate	2 1047
140S41-075-550	Plate	2 3028
140S41-075-550	Plate	2 7034
140S41-075-550	Plate	7 991
140S41-075-550	Stud	6 1315
140S41-075-550	Stud	12 3042
140S41-075-550	Stud	4 349
140S41-075-550	Stud	8 350
140S41-075-550	Stud	2 407
140S41-075-550	Stud	1 410
140S41-075-550	Stud	4 582
140S41-075-550	Stud	2 594
10g x 19mm XDrive		244
Panel Weight 123kg		



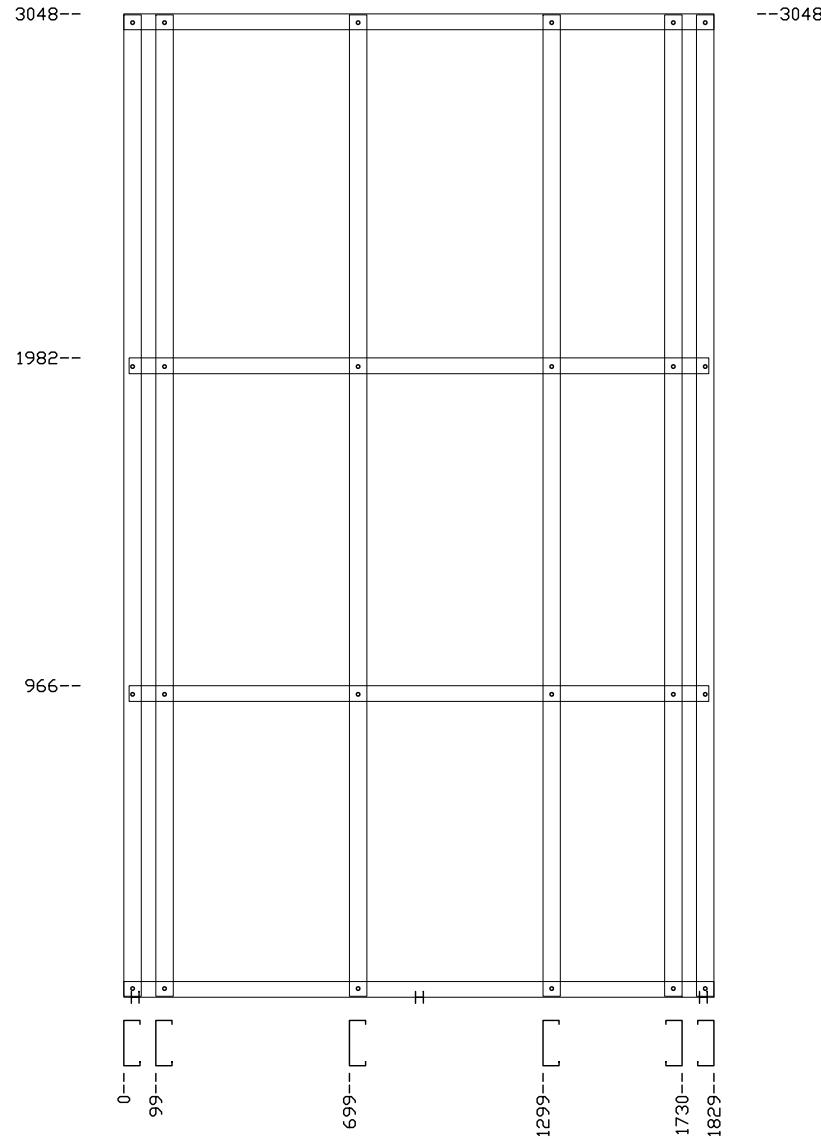
<< Joins L1

Wall L2

Joins L5 >>

Diagonal = 3555

Panel Cutting List			
140S41-075-550	Plate	2	1797
140S41-075-550	Plate	2	1829
140S41-075-550	Stud	6	3042
10g x 19mm	XDrive		48
Panel Weight 37kg			



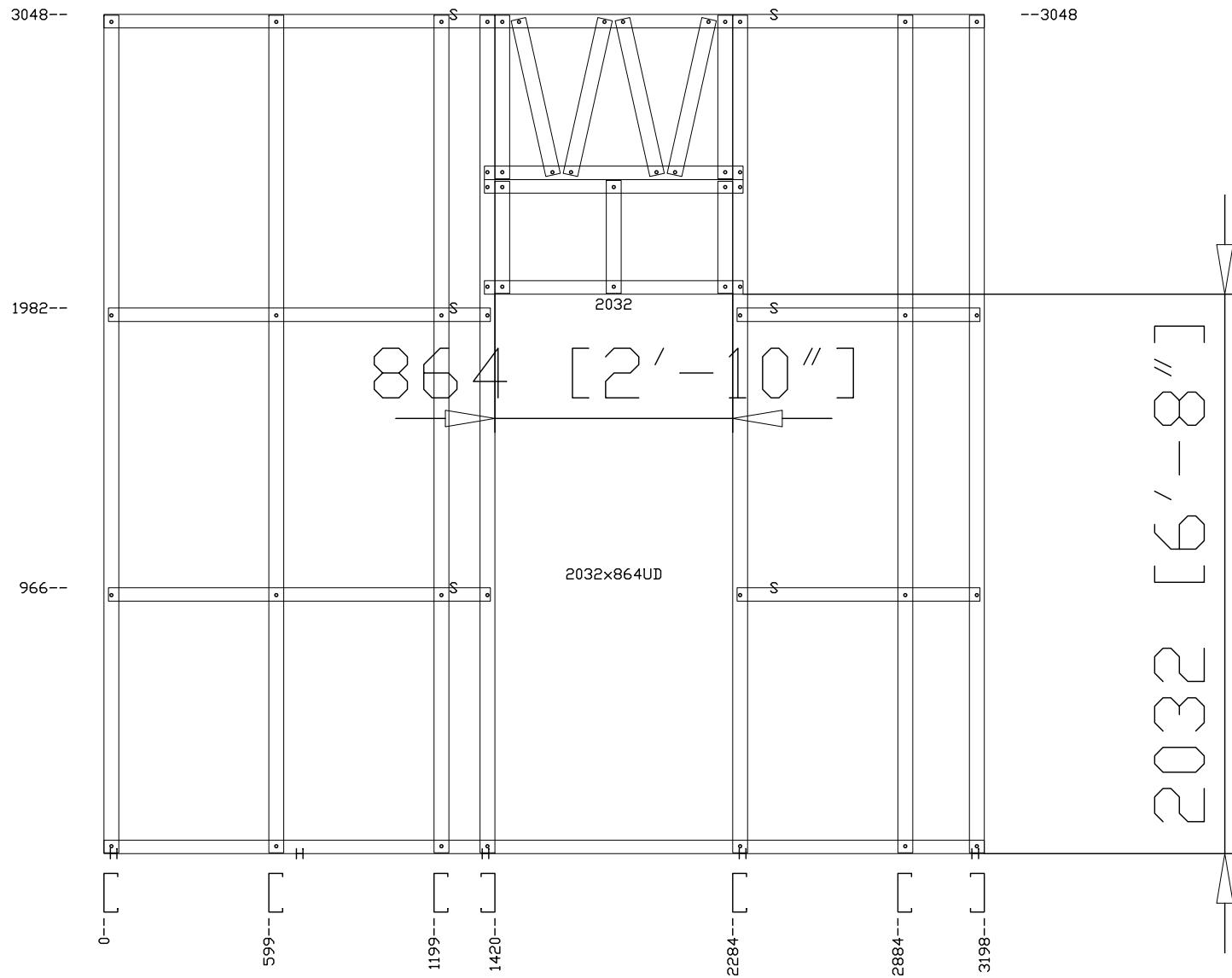
Wall L3

<< Joins L4

Joins L8 >>

Diagonal = 4418

Panel Cutting List	
140S41-075-550	Plate 2 1388
140S41-075-550	Plate 2 3198
140S41-075-550	Plate 2 882
140S41-075-550	Plate 3 940
140S41-075-550	Stud 7 3042
140S41-075-550	Stud 2 407
140S41-075-550	Stud 1 410
140S41-075-550	Stud 4 579
140S41-075-550	Stud 2 594
10g x 19mm XDrive	104
Panel Weight 58kg	



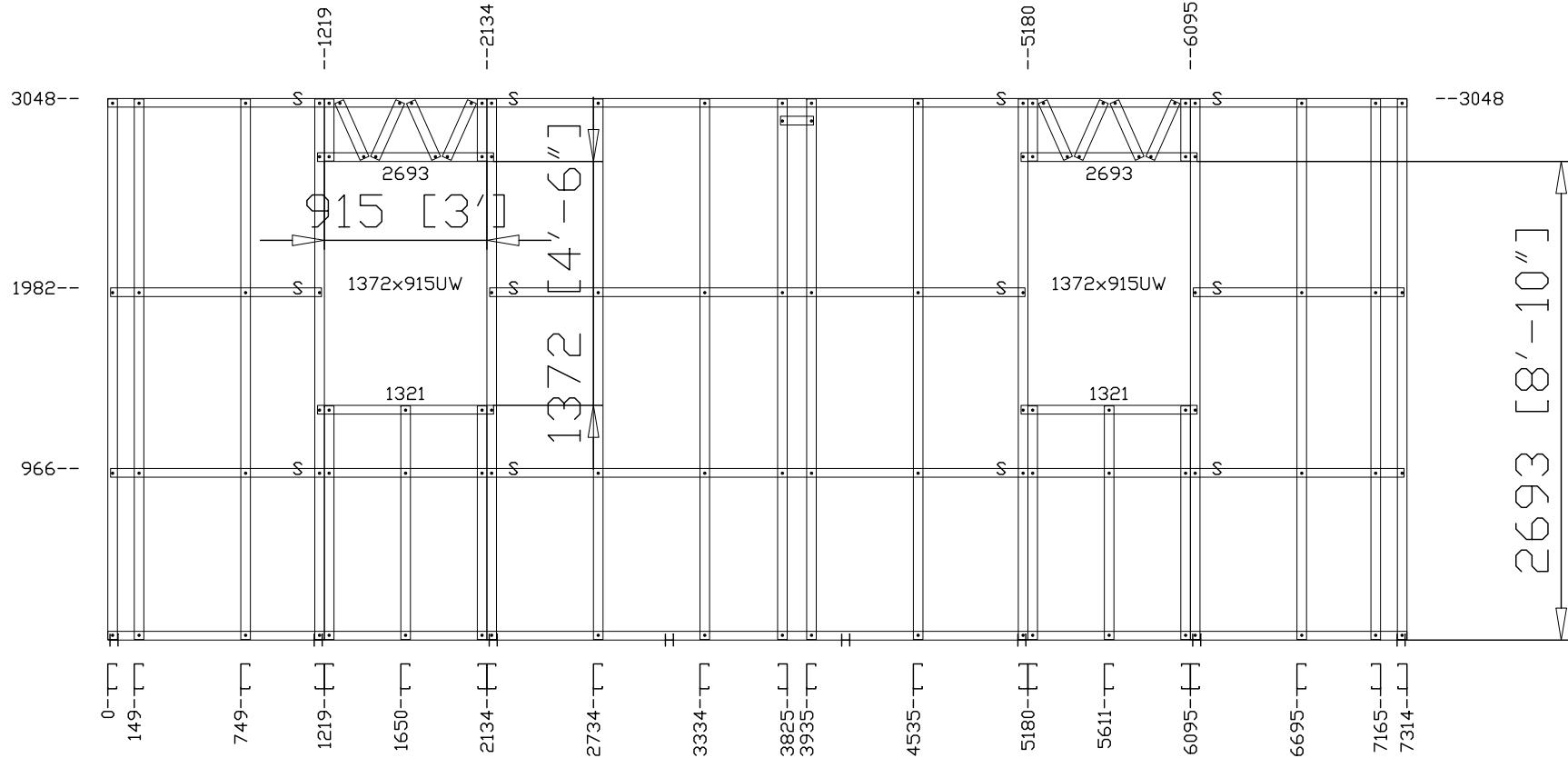
Wall L4

<< Joins L3

Joins L6 >>

Diagonal = 7924

Panel Cutting List			
140S41-075-550	Plate	2	1187
140S41-075-550	Plate	1	186
140S41-075-550	Plate	1	3014
140S41-075-550	Plate	1	7282
140S41-075-550	Plate	2	7314
140S41-075-550	Plate	4	991
140S41-075-550	Stud	6	1315
140S41-075-550	Stud	15	3042
140S41-075-550	Stud	4	349
140S41-075-550	Stud	8	350
10g x 19mm XDrive			224
Panel Weight 129kg			



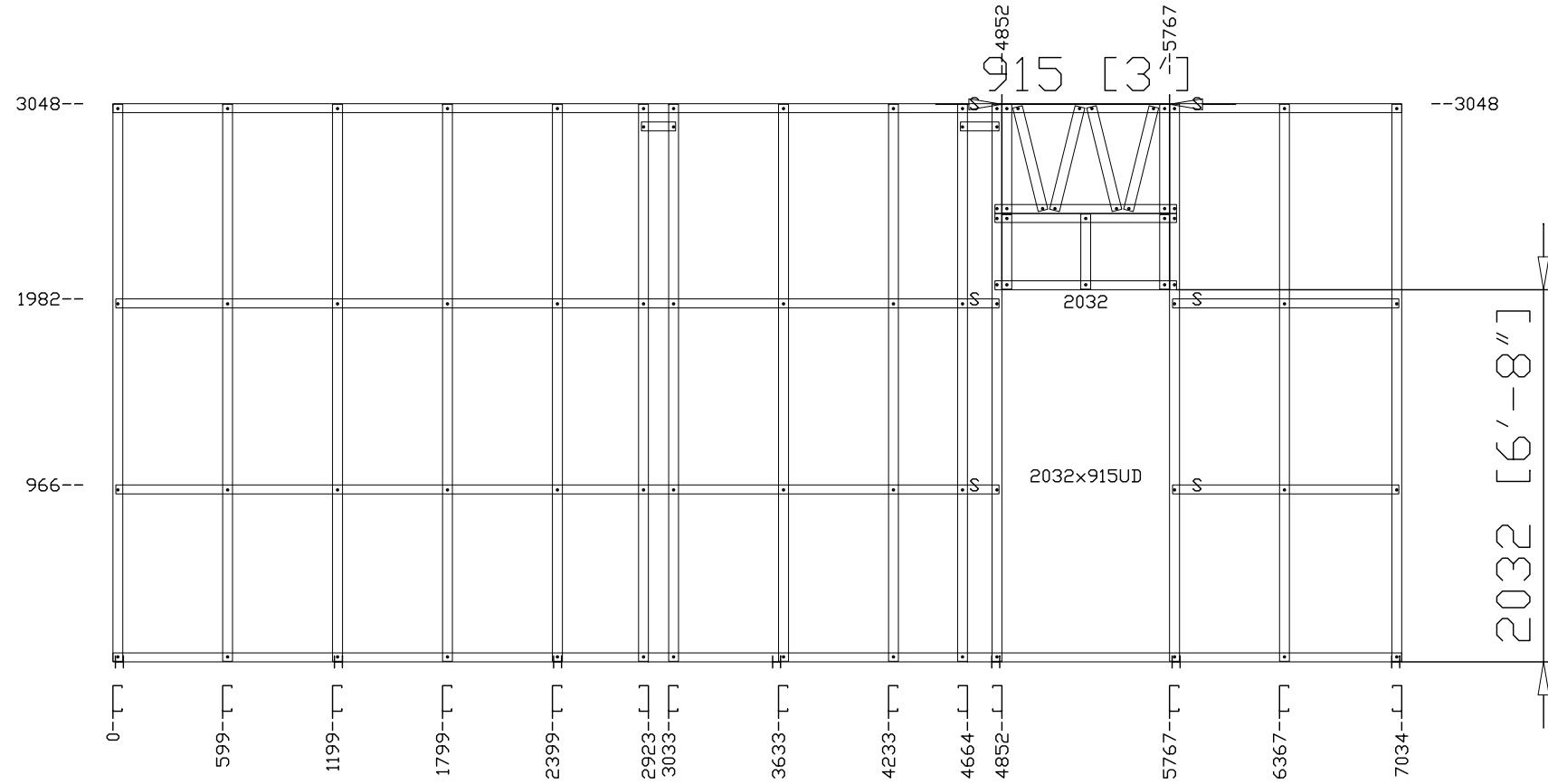
Wall L5

<< Joins L2

Joins L6 >>

Diagonal = 7666

Panel Cutting List			
140S41-075-550	Plate	2	1235
140S41-075-550	Plate	1	186
140S41-075-550	Plate	1	210
140S41-075-550	Plate	2	4820
140S41-075-550	Plate	2	7034
140S41-075-550	Plate	3	991
140S41-075-550	Stud	14	3042
140S41-075-550	Stud	2	407
140S41-075-550	Stud	1	410
140S41-075-550	Stud	4	582
140S41-075-550	Stud	2	594
10g x 19mm Xdrive			168
Panel Weight 111kg			



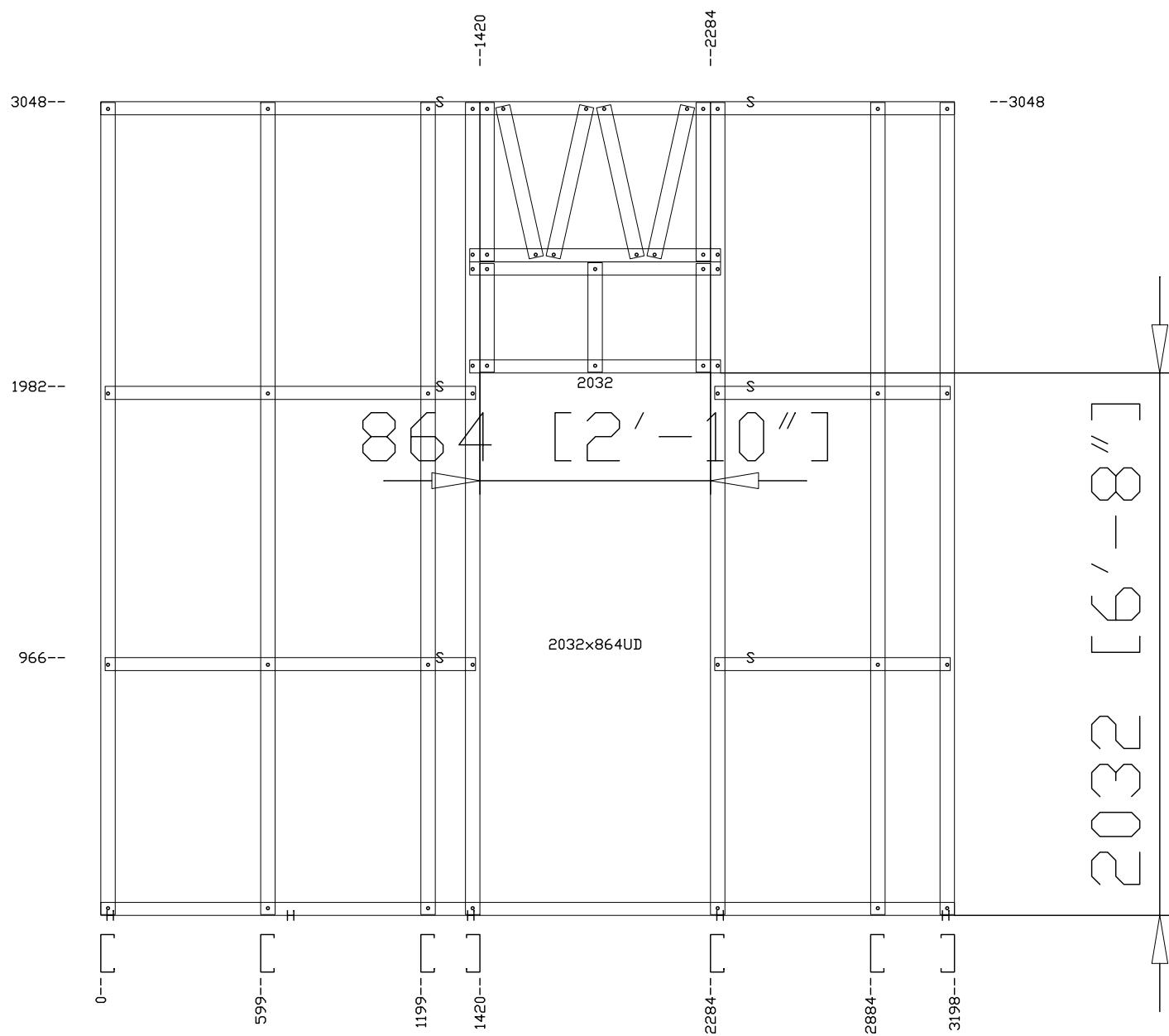
Wall L6

<< Joins L1

Joins L5 >>

Diagonal = 4418

Panel Cutting List				
140S41-075-550	Plate	2	1388	
140S41-075-550	Plate	2	3199	
140S41-075-550	Plate	2	882	
140S41-075-550	Plate	3	940	
140S41-075-550	Stud	7	3042	
140S41-075-550	Stud	2	407	
140S41-075-550	Stud	1	410	
140S41-075-550	Stud	4	579	
140S41-075-550	Stud	2	594	
10g x 19mm XDrive			104	
Panel Weight 58kg				



Wall L7

<<< Joins | 3

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View 7 of 8

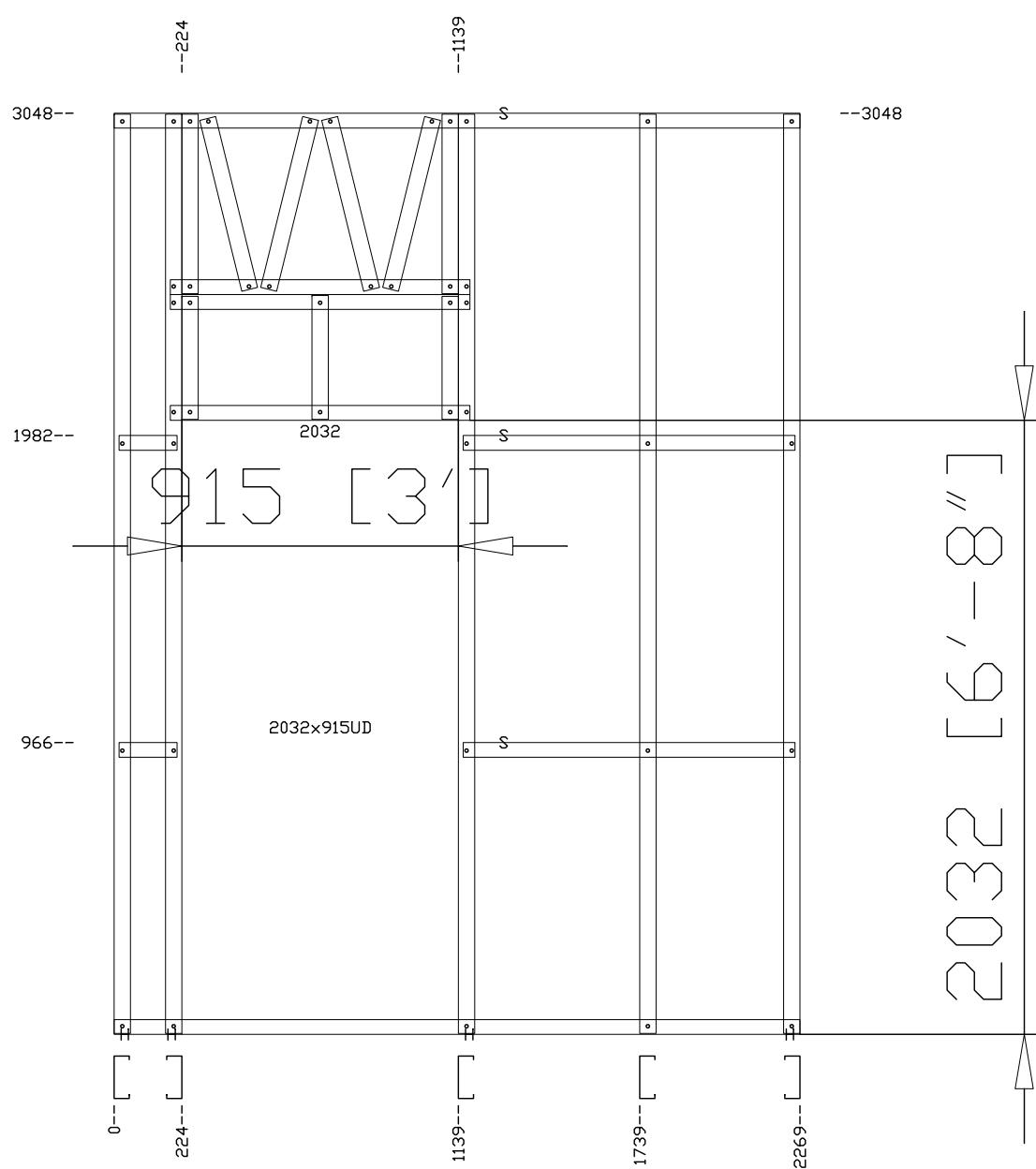
Dwg Drawing2

**Client Client Name**

Join 5 | 6 >>>

Job ???

Diagonal = 3800



Panel Cutting List		
140S41-075-550	Plate	2 1098
140S41-075-550	Plate	2 192
140S41-075-550	Plate	2 2269
140S41-075-550	Plate	3 991
140S41-075-550	Stud	5 3042
140S41-075-550	Stud	2 407
140S41-075-550	Stud	1 410
140S41-075-550	Stud	4 582
140S41-075-550	Stud	2 594
10g x 19mm XDrive		88
Panel Weight		44kg

<< Joins L3

Wall L8

Joins L5 >>

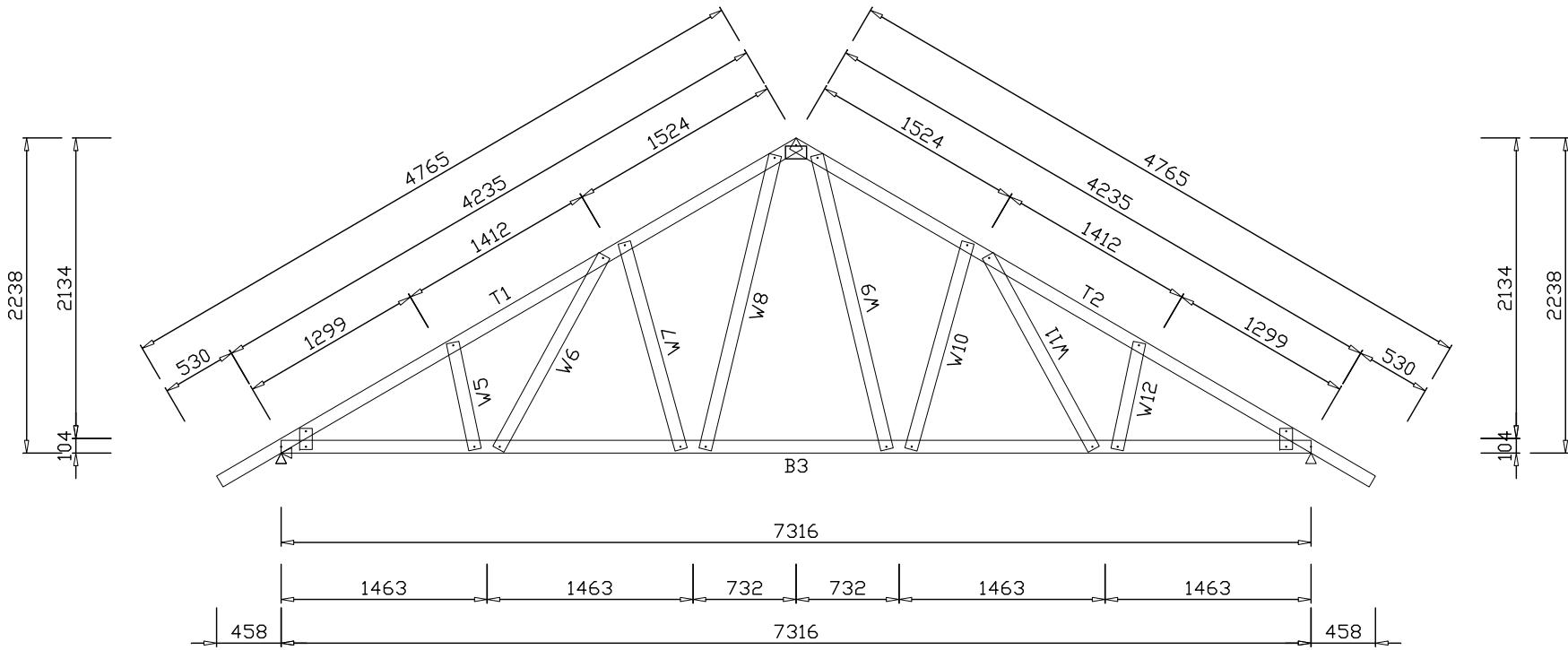
Truss Parts Summary	
#10-16x16 Tek	649
Apex Plate	11

Minimum Fasteners per Connection = 1  
Unless Otherwise Marked

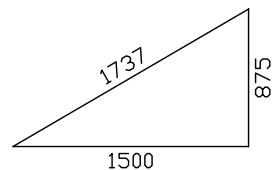
### Truss Materials Summary

T1	C9010	11	4765
T2	C9010	11	4765
B3	C9010	11	7316
W4	C9010	11	150
W5	C9010	11	776
W6	C9010	11	1568
W7	C9010	11	1525
W8	C9010	11	2150
W9	C9010	11	2150
W10	C9010	11	1525
W11	C9010	11	1568
W12	C9010	11	776
W13	C9010	11	150

Truss Weight = 40.9kg



Mark As N1 Qty = 11  
W35N-SHEET-S0.120-610-30.256°  
Analysis Status = Passed 42%  
FS=7316 AP=3658 AH=2238



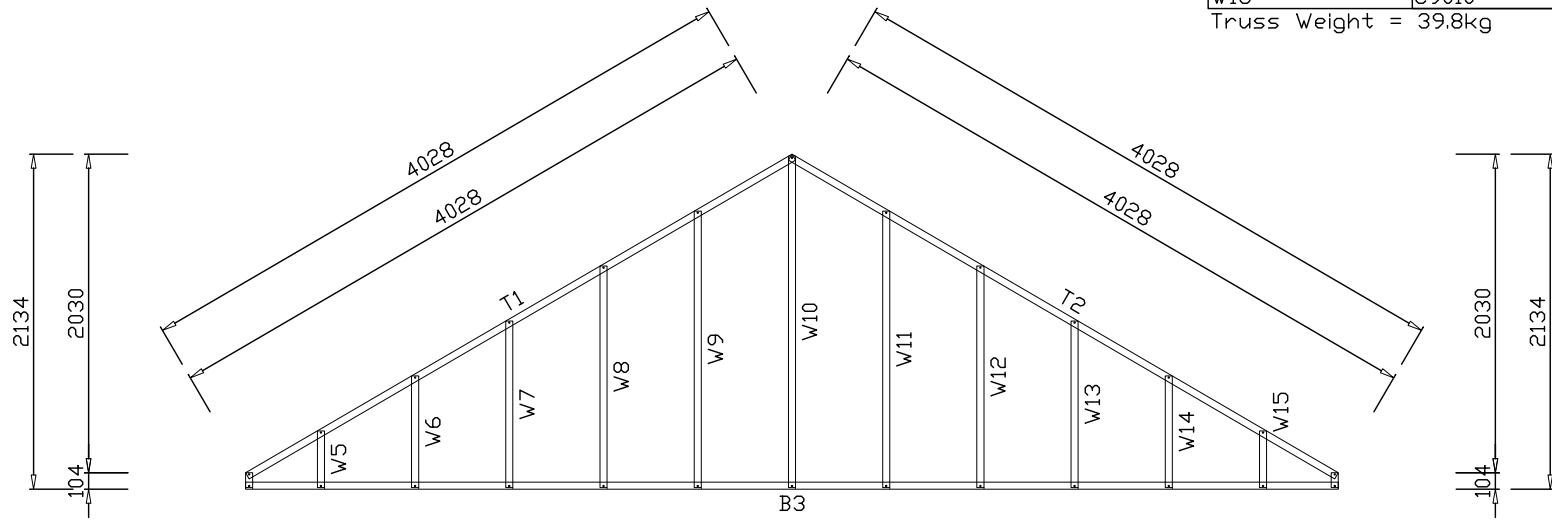
Bottom Chord Notch 154    Horizontal Chord Notch 154    Top Chord Notch 52

Truss Parts Summary	
#10-16x16 Tek	104

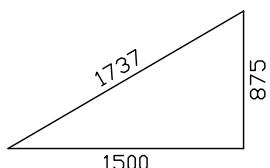
### Truss Materials Summary

T1	P9010	2	4028
T2	P9010	2	4028
B3	P9010	2	6959
W4	C9010	2	94
W5	C9010	2	361
W6	C9010	2	711
W7	C9010	2	1061
W8	C9010	2	1411
W9	C9010	2	1761
W10	C9010	2	2111
W11	C9010	2	1761
W12	C9010	2	1411
W13	C9010	2	1061
W14	C9010	2	711
W15	C9010	2	361
W16	C9010	2	94

Truss Weight = 39.8kg



6959



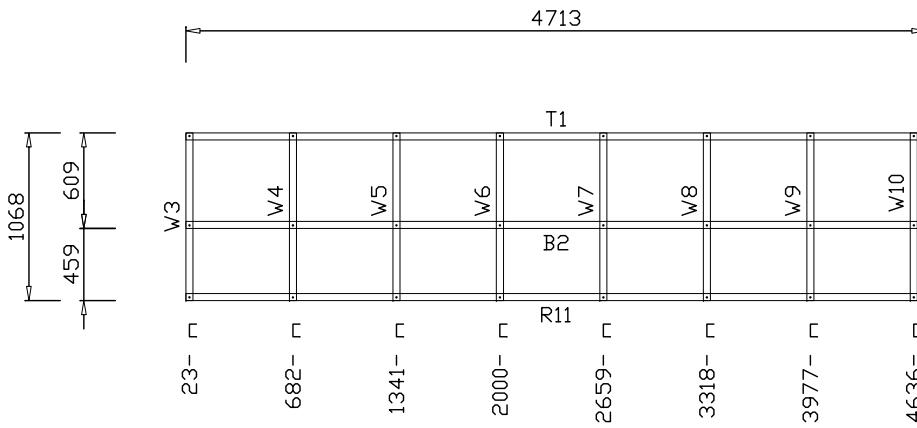
Mark As G1 Qty = 2  
W35N-SHEET-S0.120-610-30.256°  
Analysis Status = Non Structural  
FS=6959 AP=3480 AH=2134

Truss Parts Summary	
#10-16x16 Tek	224

### Truss Materials Summary

T1	P9010	4	4713
B2	P9010	4	4713
W3	C9010	4	1068
W4	C9010	4	1068
W5	C9010	4	1068
W6	C9010	4	1068
W7	C9010	4	1068
W8	C9010	4	1068
W9	C9010	4	1068
W10	C9010	4	1068
R11	P9010	4	4713

Truss Weight = 32.5kg



Mark As GF1 Qty = 4  
 W35N-SHEET@0.120-610  
 Analysis Status = Non Structural