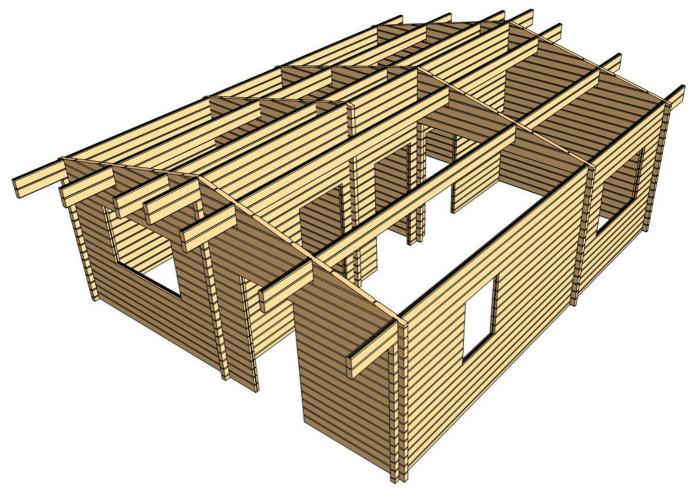
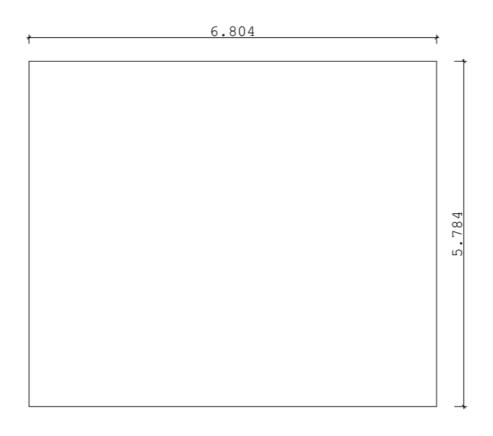
	Spec GBW-EV1587 Bristol 6x7 LTH (68)			
		L		
Position	Name	Length	Q	M2
		mm		
003.	Foundation treated bearer	5784	2	
003.a	Foundation treated bearer	3355	30	
008.	Floor board	2780		38.36
009.	trims for flooring	2100	2	
009.a	trims for flooring	1600	33	
010.	Strip (for inside roof)	60200	1	
017.	Various wall log 68x135	786090	1	
037.	Roof board	3167		53.21
039.	Fascia board	3187	4	
039.a	Fascia board strip	3197	4	
039.b	Roof strip	4124	4	
044.	Single inside door 850x1860mm	-	3	
046.	Single door strip (horizontal)	950	8	
046.a	Single door strip (vertical)	1830	16	
046.b	Strip	1480	12	
046.c	Strip	880	20	
046.d	Strip	800	8	
049.	Frame for single door (horizontal)	810	3	
049.a	Frame for single door (vertical)	1860	6	
054.	Metal plates for wall	-	78	
058.	Rhombus	135	4	
060.	Screw for walls 6x180/200	-	312	
	Screw set (2x50- poz.008, 037; 3.x40-			
060.a	poz.039, 046; 4x60- poz.058.)	-	2	
070.	Door/window hardware	-	3	
070.a	Door/window hardware	-	3	
070.b	Door/window hardware	-	3	

I. Architectural drawings

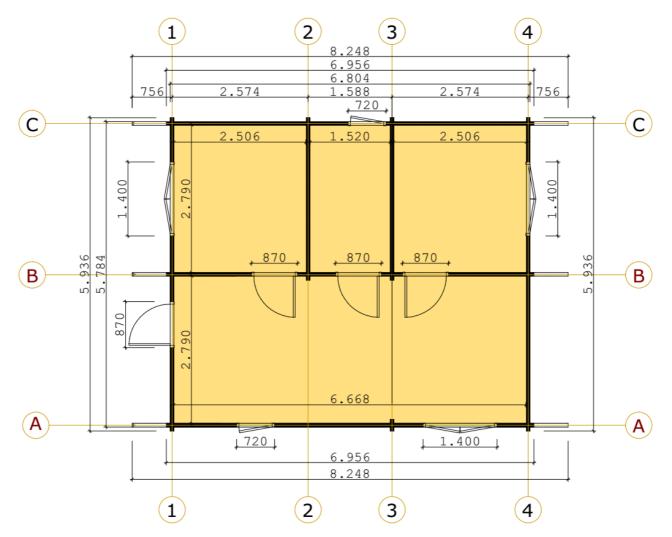
Spec GBW-EV1587 Bristol 6x7 LTH (68)

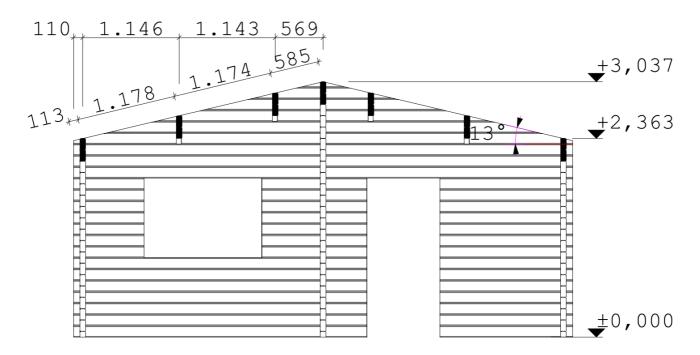


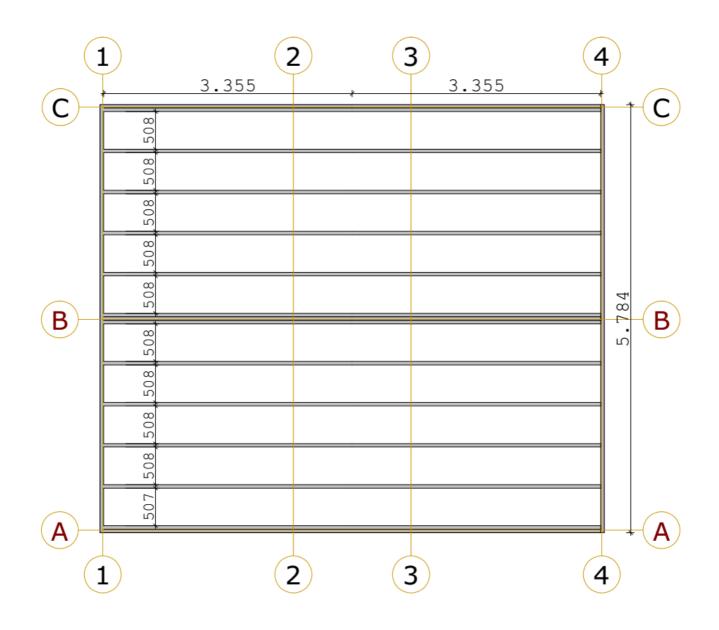
I.1. Foundation plan dimensions:

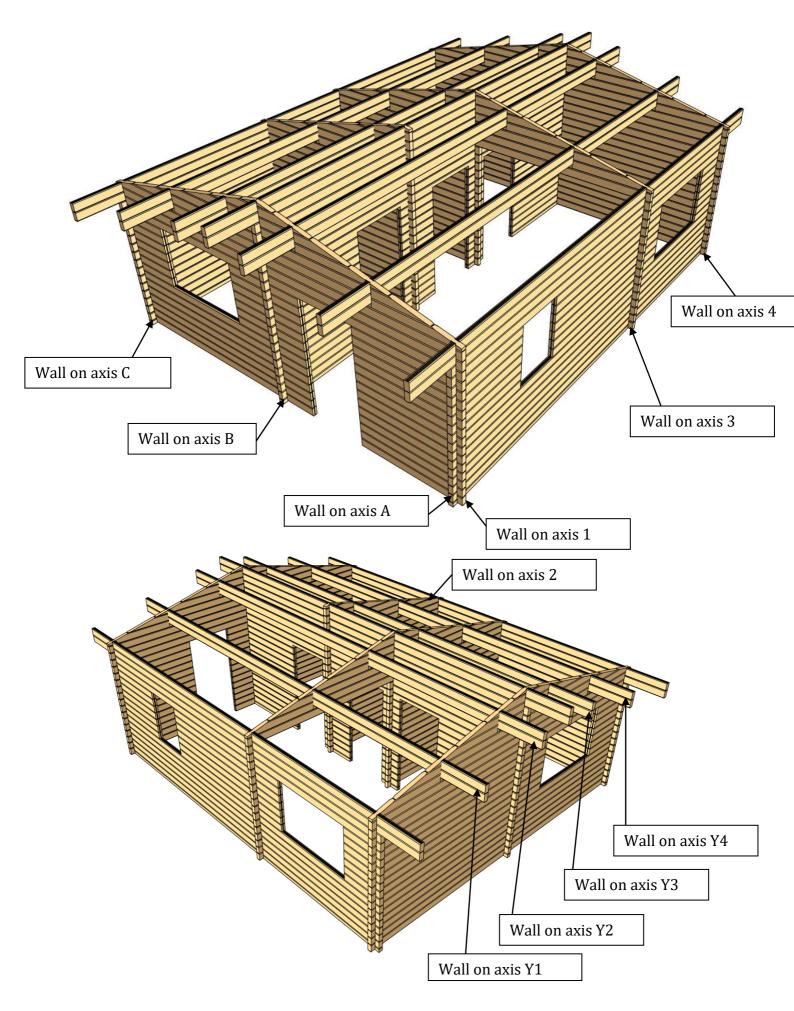


I.2. Building plan:









Å

Y1

Wall on axis 1

				,576	84 F	576 84	576				
			. 576	286 H 569	R_	569	R-286_	576			
		,576	21-1-Y2Y3 2854	58 569	_1	569	858		576		
		20-1-Y1Y4 3996 28	6 1143	569		569	H 1	143	R ²⁸⁶	576	
	<u>19-1-Y1Y4</u> 5140	858	H	1712	_#		1712		858	_	402
18-1-AC 5936	°11	1146	Н	1712	_H		1712		H 11	46	
17-1-AC 5936	110		2858		Ľ			2858			110
<u>16-1-AC</u> 5936	110		2858		_H			2858			1 10
15-1-AC 5936	110		2858		H			2858			110
<u>14-1-AY1</u> 1579	110	1469	4	14-1-BY3 1248 0 519	H	729	4		14-1-C 839	729	110
<u>13-1-AY1</u> 1579	110	1469	٩	13-1-BY3 1248 0 519	H	729	4		13-1-C 839	729	110
12-1-AY1 1579	110	1469	4	12-1-BY3 1248 519	H	729	4		12-1-C 839	729	110
11-1-AY1 1579	110	1469	4	11-1-BY3 1248 519	H	729	4		11-1-C 839	729	10
10-1-AY1 1579	110	1469	٩	10-1-BY3 1248 519	H	729	4		10-1-C 839	729	10
<u>9-1-AY1</u> 1579	110	1469	4	9 <u>-1-BY3</u> ▷ 519	H	729	4		9 <u>-1-C</u> 839	729	1 10
8-1-AY1 1579	110	1469	4	8-1-BY3 1248 ▷ 519	H	729	4		8-1-C 839	729	110
7-1-AY1 1579	110	1469	4	7-1-BC 3487 519	H			2858			110
6-1-AY1 1579	110	1469	٩	6-1-BC 3487 ▷ 519	H			2858			110
5-1-AY1 1579	110	1469	q	5-1-BC 3487 ▷ 519	H			2858			10
<u>4-1-AY1</u> 1579	110	1469	4	4-1-BC 3487 ▷ 519	H			2858			10
3-1-AY1 1579	110	1469	٩	3-1-BC 3487 ▷ 519	H			2858			110
2-1-AY1 1579	110	1469	4	2-1-BC 3487 ▷ 519	H			2858			110
<u>1-1-AY1</u> 1579	110	1469	4	1-1-BC 3487 ▷ 519	H			2858			110
	↑										
	19-	1146	1143	569	+	569	+ 1	143	11	46	110
	<u>}</u>				5936						
	' . · ·		1	1							1

Y2

В

Y3

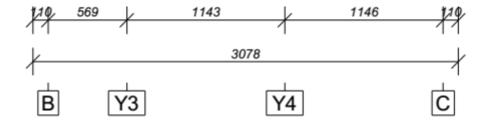
¥4

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Wall on axis 2

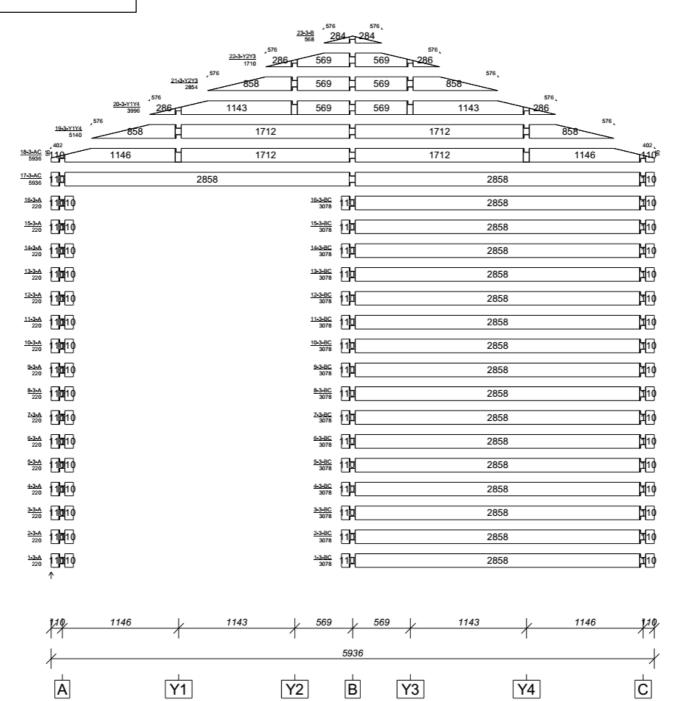
We recommend 33 screws to this wall.

<u>23-2-B</u> 394	8110-2	⁵⁷⁶	
22-2-BY3 965	110	569 H 286	
<u>21-2-BY3</u> 1537		569 858	
20-2-BY4 2108	110	569 1143 7286	
<u>19-2-BY4</u> 2680	110	1712 858	
18-2-BC 3078		1712 1146	402 410 ⁸
17-2-BC 3078	110	2858	110
<u>16-2-BC</u> 3078	110	2858	110
15-2-BC 3078	110	2858	110
14-2-BC 3078	110	2858	110
<u>13-2-BC</u> 3078	110	2858	110
12•2•BC 3078	110	2858	110
<u>11-2-BC</u> 3078	110	2858	110
10-2-BC 3078	110	2858	10
<u>9-2-BC</u> 3078	110	2858	110
8-2-BC 3078	110	2858	110
7-2-BC 3078	110	2858	110
<u>6-2-BC</u> 3078	110	2858	110
5-2-BC 3078	110	2858	10
4-2-BC 3078	110	2858	110
3-2-BC 3078	110	2858	110
2-2-BC 3078	110	2858	110
<u>1+2-BC</u> 3078	110	2858	110



We recommend 36 screws to this wall.

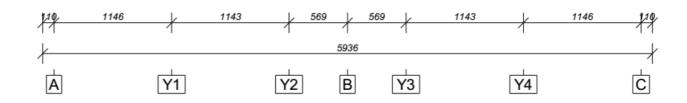
Wall on axis 3

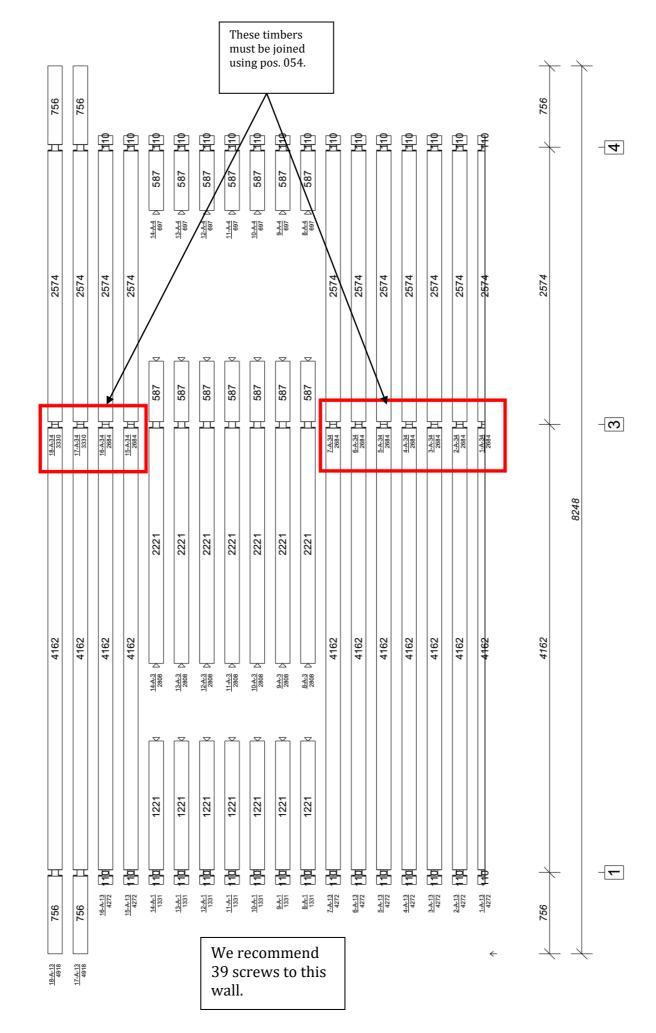


We recommend 42 screws to this wall.

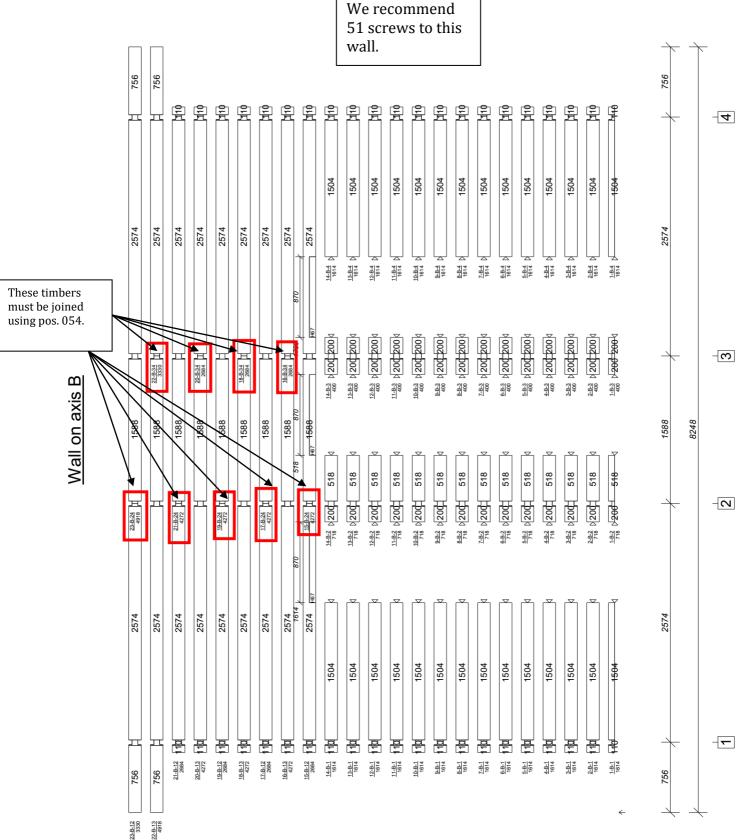
Wall on axis 4

						,576 56828		576 284							
				22=4=Y2Y3 1710	,576 286 H	569	H	569	37 286	-					
			21-4-Y2Y3 2854	858	<u>ال</u>	569	H	569	H	858	576				
		3996	576 286	1143	Н	569	H	569	Н	1143		77 77 286	-		
	,57 <u>19-4-Y1Y4</u> 5140	858	H	17	712		H		1	712		H	858	576	
18-4-AC 5936	,402 8110	1146	Н	17	712		H		1	712		Н	1	146	
17-4-AC 5936	110		2858				H				2858				1 10
<u>16-4-AC</u> 5936	110		2858				H				2858				1 10
15-4-AC 5936	110		2858				H				2858				1 10
<u>14-4-AY3</u> 3697	110		2858				H	729	4			<u>14-4</u> 8	<u>-C</u> p	729	110
<u>13-4-AY3</u> 3697	110		2858				_#	729	4			<u>13-4</u> 8	<u>-C</u> 0	729	110
12-4-AY3 3697	110		2858				H	729	4			<u>12-4</u> 8	<u>-C</u> 0	729	110
<u>11-4-AY3</u> 3697	110		2858				H	729	4			<u>11-4</u> 8	<u>-C</u> 0	729	1 10
10-4-AY3 3697	110		2858				H	729	4			<u>10-4</u> 8	- <u>C</u> 39 0	729	1 10
9-4-AY3 3697	110		2858				H	729	4			<u>9-4</u> 8	<u>-C</u> 0	729	110
8-4-AY3 3697			2858				_£	729	4			<u>8-4</u> 8	<u>-C</u> 0	729	110
7-4-AC 5936	110		2858				1				2858				1 10
<u>6-4-AC</u> 5936	110		2858				_#				2858				1 10
5-4-AC 5936	110		2858				H				2858				1 10
4-4-AC 5936	110		2858				H				2858				1 10
3-4-AC 5936	110		2858				H				2858				1 10
2-4-AC 5936	110		2858				H				2858				1 10
<u>1-4-AC</u> 5936	110		2858				H				2858				1 10
	↑														





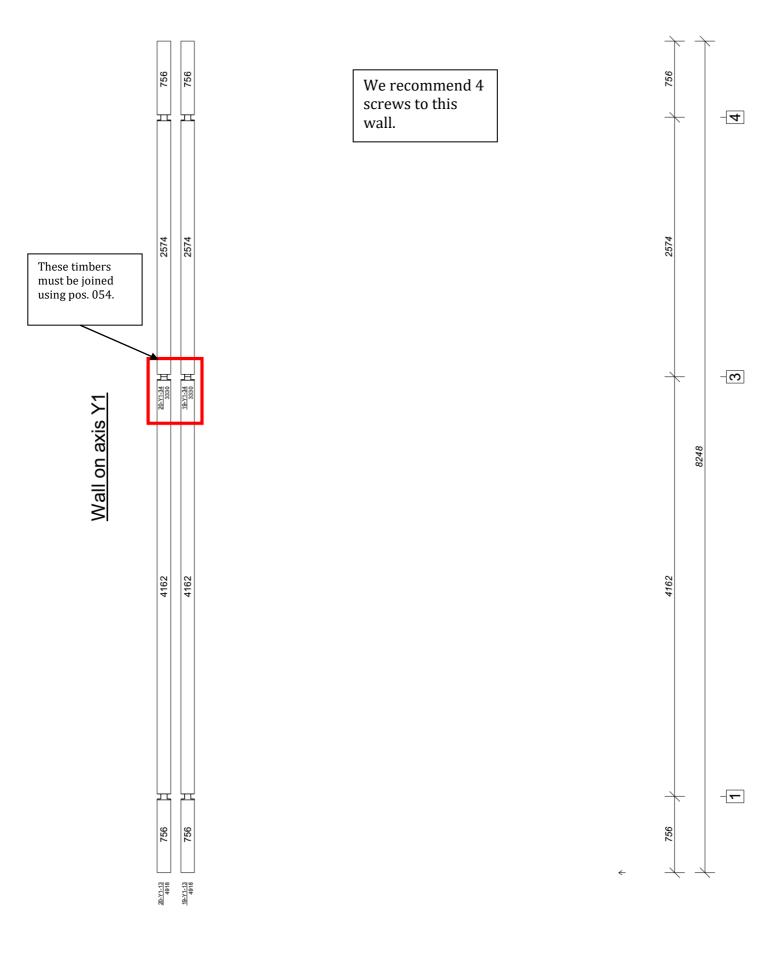
Wall on axis A



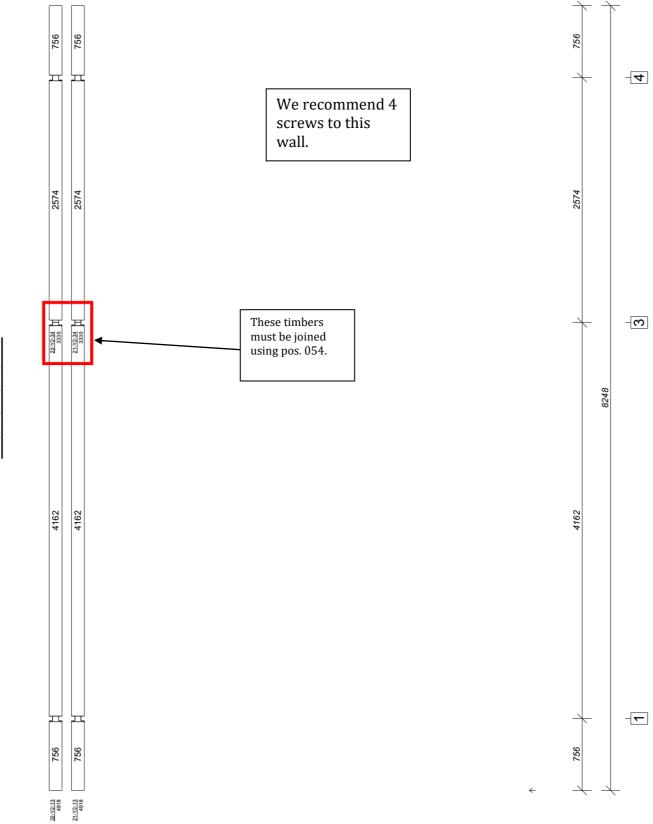
23-B-12 3330

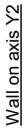
								We recommend 53 screws to this wall.											<u>+</u> -	$\overline{\mathbf{h}}$
756	756																		756	
		10 110	110	h10	J10	110	110	110	J10	h10	110		110	110	110	J10	140 141		+	-4
2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574		2574	
н	17-C-34 3330	77	15-C-34 2684	14-C-34 131 10	13-C-34 [3] 10	12-0-34 14 10	11-0-34 131 10	10-C-34 1/1 10	9-C34 M 10	8-C-34 1 10	7-C-34 2684	H	5-C-34 2684	H	3-C-34 268-4	Н	<u>1-C-34</u>		×	-m These timbers
1588	1588	1588	1588	8	58	58	8	8			1588	1588	1588	1588	1588	1588	1588///		48	must be
18-C-24 H	н	16-C-24 H		H 758	54 H		H H		H 78	H 75		6-C-24 4272	Ţ	4-C-24 4272	H	<u>2-C-24</u> 4272 月	I		+	
2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574	2574		2574	
756 月	756 月	<u>16-C-12</u> 110	15-C-13 11D	14-C-12 11D	13-C-12 110	<u>12-C-12</u> 110	<u>11-0-12</u> 110	<u>10-C-12</u> 110	<u>9-C-12</u> 110	8-5-12 3442 110	7-C-13 4272 10	6-C-12 110	5-C-13 4272 11D	4-C-12 2684 11D	<u>3-C-13</u> 110	2-C-12 2684 110	1-C-13 4-10		756	- F
<u>18-C-12</u> 3330	<u>17-C-13</u> 4918																	÷	<u>+</u> -	Ł

Wall on axis C

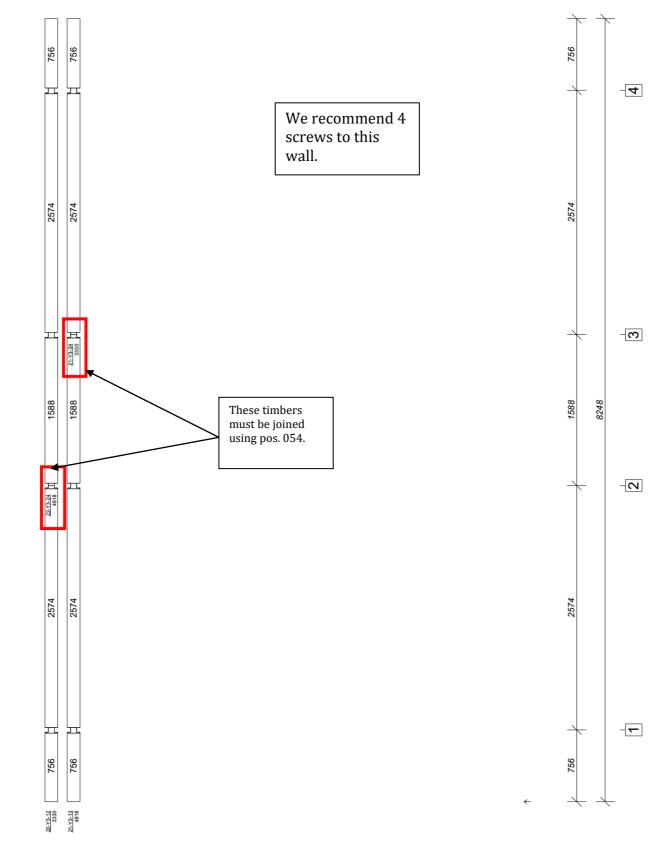




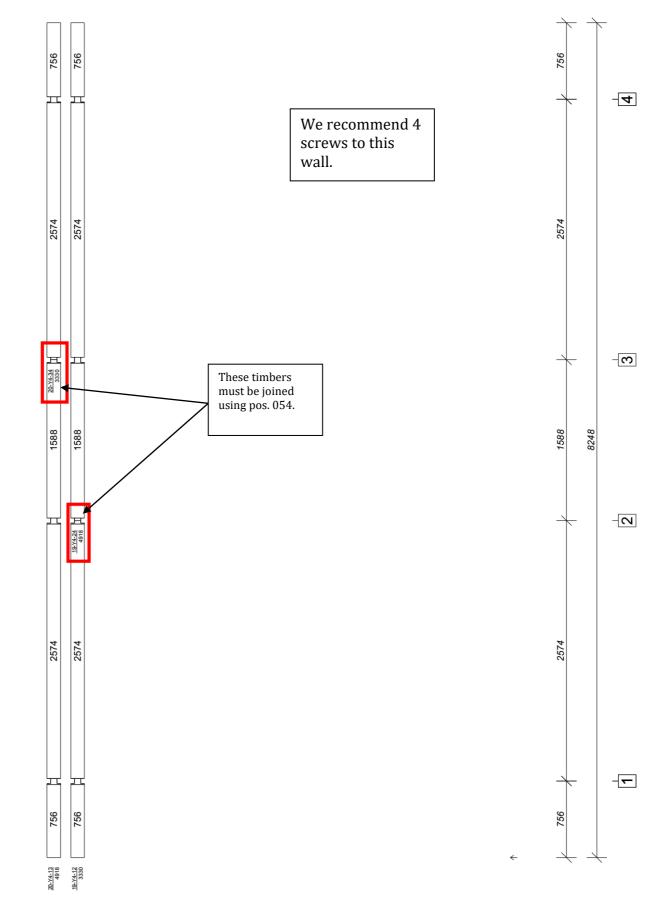








Wall on axis Y3



Wall on axis Y4