

Panel #20 (163.2 Bf)

Start Of Panel: 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 0" (#2 SPF & BTR)

Bottom: (1) 2X6 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

Insert	Start	End
*back-LB	1' 9-1/8"	7' 10-3/8"

R0 6' 1-1/4"x6' 9" FH 6' 9"
(2) JA-3 8' 11-1/8" / 9' 8-5/8"
HA-5 5-1/2" x 9-1/2" x 6' 7-1/4"
Header Shims (1) 2X6 x 6' 1-1/4" #2 SPF & BTR
Header Cripples (6) 2X6 x 2' 2-1/8" #2 SPF & BTR

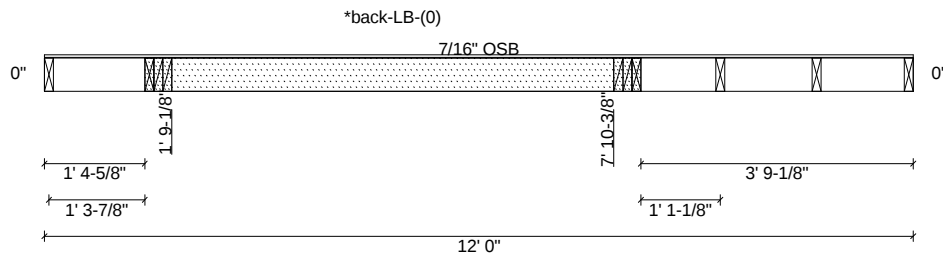
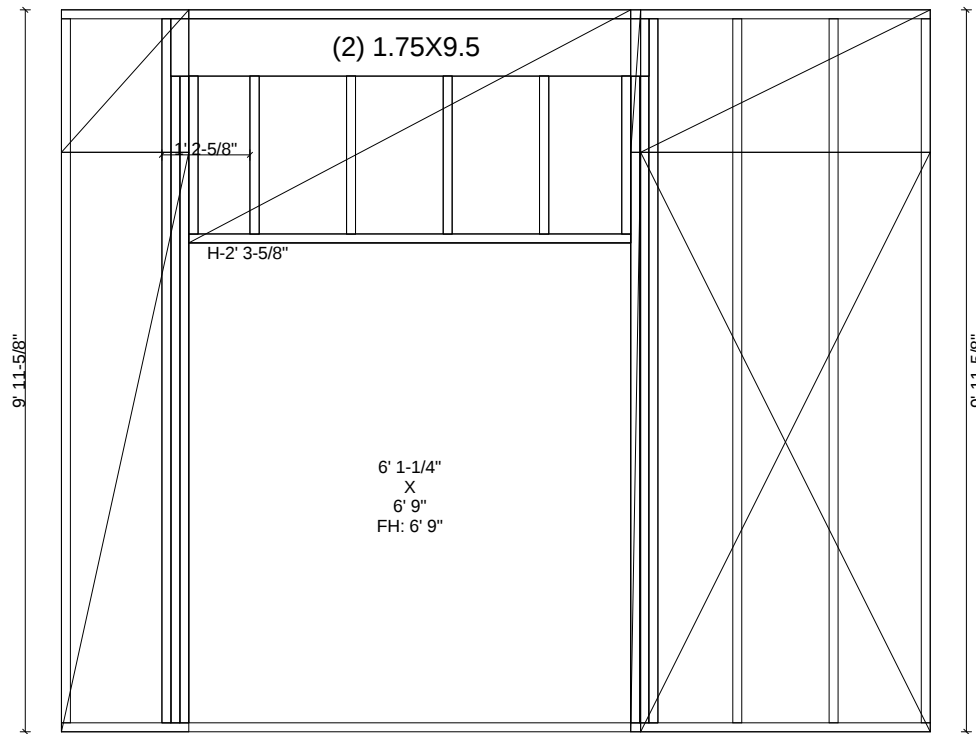
First Header Cripple: 1' 1-1/8"

Bottom Plate Lap: Flush

Start	Type	End
1' 9-1/8" x 8' 0"	/ 1' 11-5/8" 7/16" OSB	
6' 1-1/4" x 3' 2-5/8"	7/16" OSB	
1-5/8" x 8' 0"	/ 1' 11-5/8" 7/16" OSB	
4' 0" x 8' 0"	/ 1' 11-5/8" 7/16" OSB	Flush

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Panel #20 (Continued)



Panel #21 (130.7 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

Top Plates: (1) 2X6 x 6' 8" (#2 SPF & BTR)

Bottom: (1) 2X6 x 6' 8" (TREATED)

*** Panel Diagonal 11' 11-15/16" ***

Insert	Start	End
-----	-----	-----
36x36-LB	7-3/4"	3' 8-1/4"

R0 3' 0-1/2"x3' 5-3/8" FH 7' 0"
 (2) JA-1 8' 11-3/8" / 9' 8-5/8"
 HA-6 5-1/2" x 9-1/4" x 3' 3-1/2"
 Header Shims (1) 2X6 x 3' 0-1/2" #2 SPF & BTR
 Header Cripples (4) 2X6 x 1' 11-3/8" #2 SPF & BTR
 Sills (1) 2X6 x 3' 0-1/2" #2 SPF & BTR
 Sill Cripples (4) 2X6 x 3' 3-5/8" #2 SPF & BTR

First Header Cripple: 9"

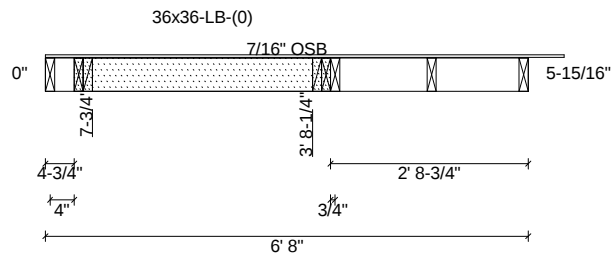
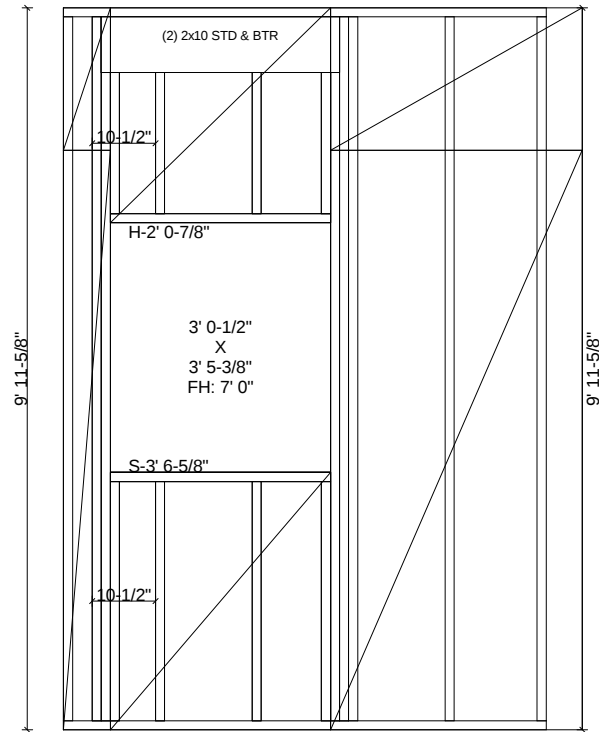
First Sill Cripple: 7-1/2"

Bottom Plate Lap: Flush

Start	Type	End
-----	-----	-----
7-3/4" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
3' 0-1/2" x 2' 11-5/8"		7/16" OSB
3' 0-1/2" x 3' 6-5/8"		7/16" OSB
3' 5-11/16" x 8' 0"	/ 1' 11-5/8"	7/16" OSBExtend 5-15/16"

Panel #21 Continued Next Page

Panel #21 (Continued)



Panel #19 (135.6 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

Top Plates: (1) 2X6 x 8' 0" (#2 SPF & BTR)

Bottom: (1) 2X6 x 8' 0" (TREATED)

*** Panel Diagonal 12' 9-3/8" ***

Insert	Start	End

* L CRNR(2X6) Up	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

30x60-LB	2' 4-3/4"	5' 0-3/4"
	R0 2' 8"x5' 0-3/8" FH 7' 0"	
(2) JA-1	8' 11-3/8" / 9' 8-5/8"	
HA-4	5-1/2" x 9-1/4" x 2' 11"	
Header Shims	(1) 2X6 x 2' 8" #2 SPF & BTR	
Header Cripples	(4) 2X6 x 1' 11-3/8" #2 SPF & BTR	
Sills	(1) 2X6 x 2' 8" #2 SPF & BTR	
Sill Cripples	(4) 2X6 x 1' 8-5/8" #2 SPF & BTR	

First Header Cripple: 4"

First Sill Cripple: 2-1/2"

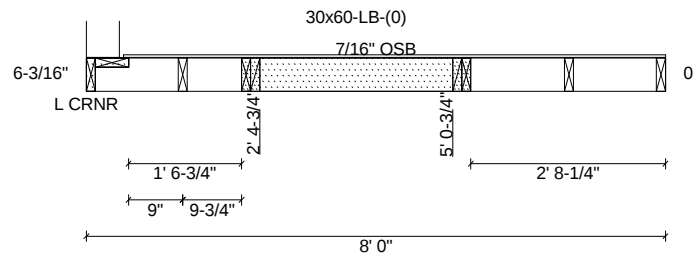
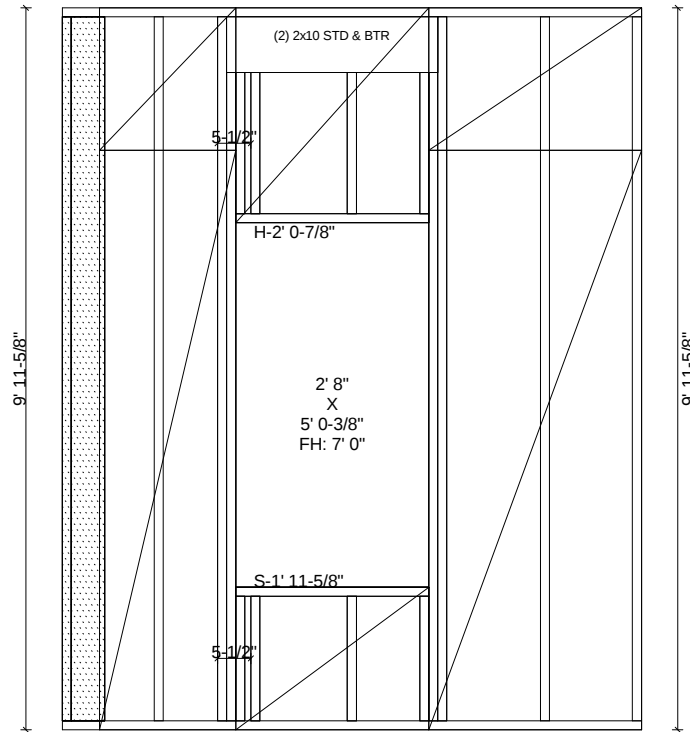
Bottom Plate Lap: Flush

Start	Type	End

	6-3/16" Open	
1' 10-9/16"	x 8' 0" / 1' 11-5/8"	7/16" OSB
2' 8"	x 2' 11-5/8"	7/16" OSB
2' 8"	x 1' 11-5/8"	7/16" OSB
2' 11-1/4"	x 8' 0" / 1' 11-5/8"	7/16" OSBFlush

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Panel #19 (Continued)



Panel #18 (64.0 Bf)
Start Of Panel: 0"
Studs: 2X6 x 14' 7-1/2" (#2 SPF & BTR) [2] 1' 4" o.c.

Top Plates: (1) 2X6 x 2' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 2' 0" (TREATED)

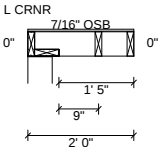
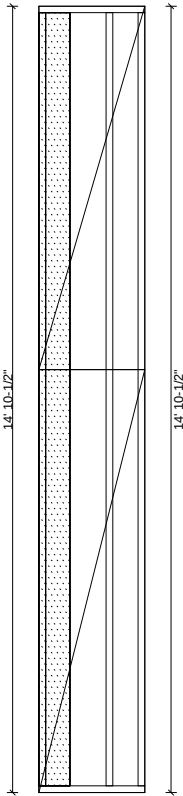
*** Panel Diagonal 15' 0-1/8" ***

Insert	Start	End

* L CRNR(2X6) Down	@ Start	7"
	1 2X6 x 14' 7-1/2" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 14' 7-1/2" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

Flush	2' 0" x 8' 0" / 6' 10-1/2" 7/16" OSB	Flush



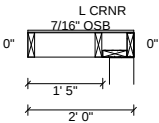
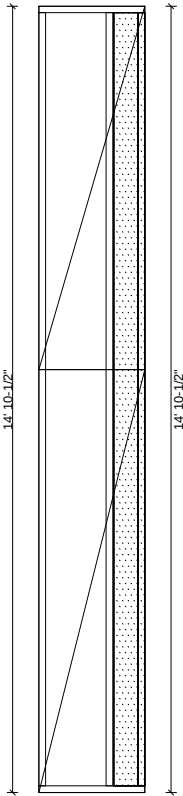
Panel #16 (64.5 Bf)
Start Of Panel: 0"
Studs: 2X6 x 14' 7-1/2" (#2 SPF & BTR) [2] 1' 4" o.c.

Top Plates: (1) 2X6 x 2' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 2' 0" (TREATED)

*** Panel Diagonal 15' 0-1/8" ***

Insert	Start	End
L CRNR(2X6) Down *	1' 5"	@ End
(2X6)	1 2X6 x 14' 7-1/2" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 14' 7-1/2" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End
Flush	2' 0" x 8' 0" / 6' 10-1/2" 7/16" OSB	Flush



Panel #17 (85.6 Bf)
Start Of Panel: 5-15/16"
Studs: 2X6 x 14' 7-1/2" (#2 SPF & BTR) [5] 1' 4" o.c.

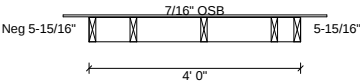
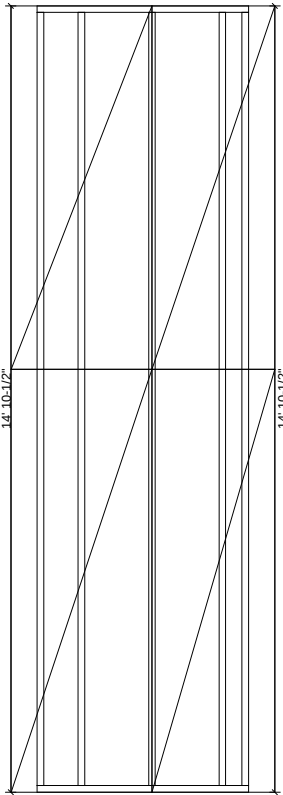
Top Plates: (1) 2X6 x 4' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 4' 0" (TREATED)

*** Panel Diagonal 15' 4-13/16" ***

Bottom Plate Lap: Flush

Start	Type	End

Extend 5-15/16"	2' 8" x 8' 0" / 6' 10-1/2" 7/16" OSB	
	2' 3-7/8" x 8' 0" / 6' 10-1/2" 7/16" OSB	Extend 5-15/16"



Panel #15 (193.4 Bf)**Start Of Panel: 0"**

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [6] 1' 4" o.c.

Top Plates: (1) 2X6 x 10' 10-1/2" (#2 SPF & BTR)

Bottom: (1) 2X6 x 10' 10-1/2" (TREATED)

*** Panel Diagonal 14' 9" ***

Insert	Start	End
* L premium(2X6) Down	2' 11-3/4"	3' 6-3/4"

(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

30x60-LB	5' 9-3/4"	8' 5-3/4"
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R0 2' 8"x5' 0-3/8" FH 7' 0"
 (2) JA-1 8' 11-3/8" / 9' 8-5/8"
 HA-4 5-1/2" x 9-1/4" x 2' 11"
 Header Shims (1) 2X6 x 2' 8" #2 SPF & BTR
 Header Cripples (4) 2X6 x 1' 11-3/8" #2 SPF & BTR
 Sills (1) 2X6 x 2' 8" #2 SPF & BTR
 Sill Cripples (4) 2X6 x 1' 8-5/8" #2 SPF & BTR

First Header Cripple: 11"

First Sill Cripple: 9-1/2"

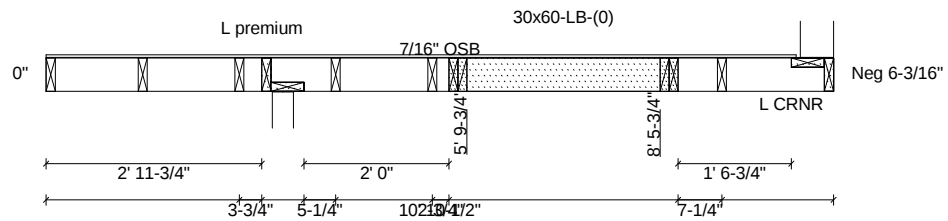
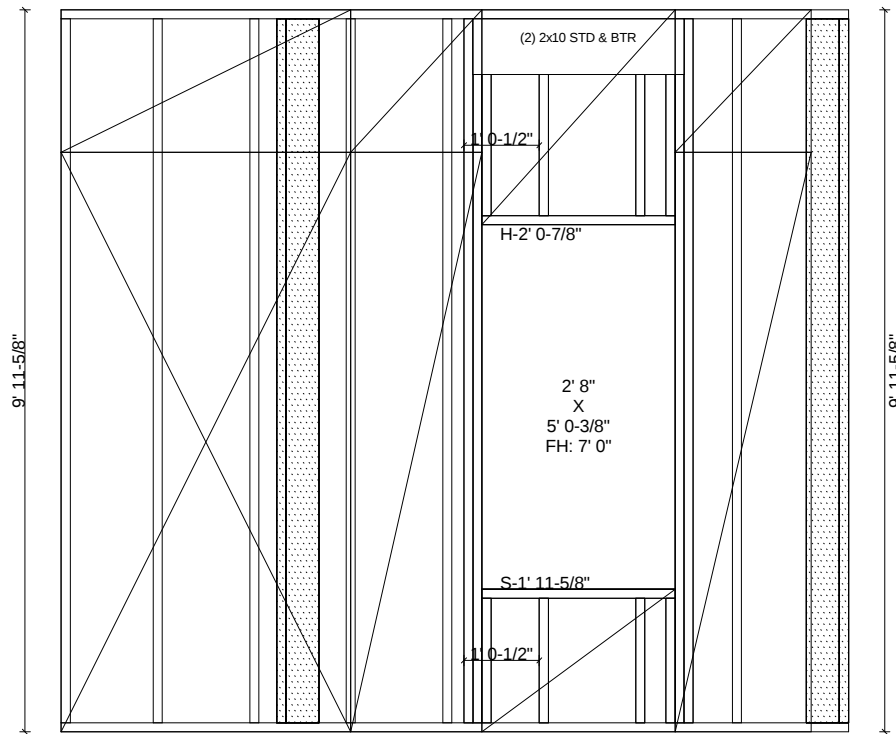
L CRNR(2X6) Up *	10' 3-1/2"	@ End
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush

Start	Type	End
4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB	
1' 9-3/4" x 8' 0" / 1' 11-5/8"	7/16" OSB	
2' 8" x 2' 11-5/8"	7/16" OSB	
2' 8" x 1' 11-5/8"	7/16" OSB	
1' 10-9/16" x 8' 0" / 1' 11-5/8"	7/16" OSB	Hold 6-3/16"

Panel #15 Continued Next Page

Panel #15 (Continued)



Panel #14 (208.9 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [5] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 0" (#2 SPF & BTR)

Bottom: (1) 2X6 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

Insert	Start	End

* L CRNR(2X6) Down	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

60x60-LB	5' 5"	10' 2"
	R0 4' 9"x5' 0-3/8" FH 7' 0"	
(2) JA-2	8' 11-3/8" / 9' 8-5/8"	
HA-3	5-1/2" x 9-1/4" x 5' 3"	
Header Shims	(1) 2X6 x 4' 9" #2 SPF & BTR	
Header Cripples	(5) 2X6 x 1' 11-3/8" #2 SPF & BTR	
Sills	(1) 2X6 x 4' 9" #2 SPF & BTR	
Sill Cripples	(5) 2X6 x 1' 8-5/8" #2 SPF & BTR	

First Header Cripple: 1' 5-1/4" First Sill Cripple: 1' 2-1/4"

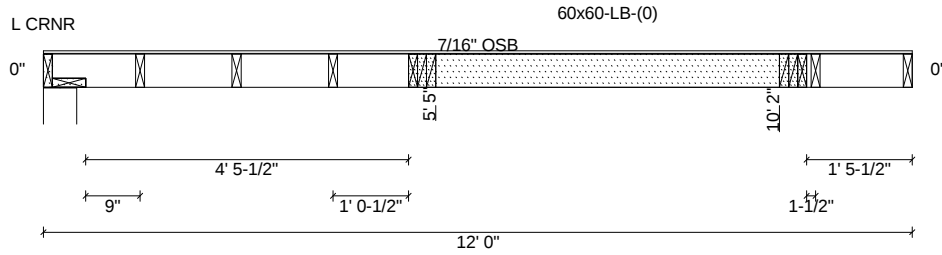
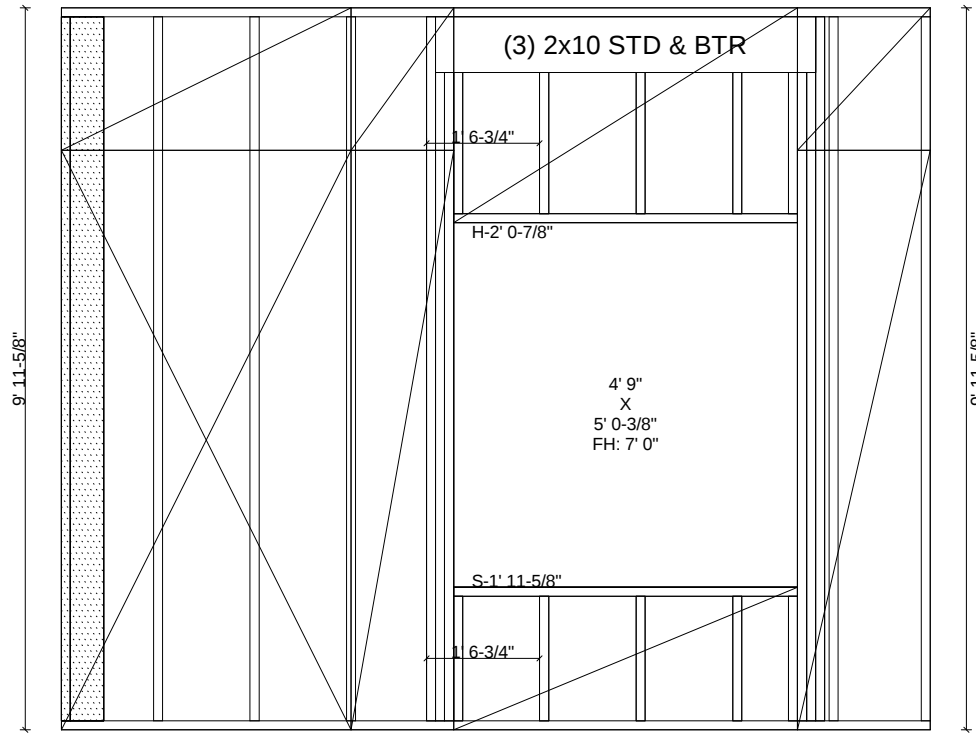
Bottom Plate Lap: Flush

Start	Type	End

Flush	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	1' 5" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 9" x 2' 11-5/8" 7/16" OSB	
	4' 9" x 1' 11-5/8" 7/16" OSB	
	1' 10" x 8' 0" / 1' 11-5/8" 7/16" OSB	Flush

Panel #14 Continued Next Page

Panel #14 (Continued)



Panel #13 (168.8 Bf)
Start Of Panel: 0"
 Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [11] 1' 4" o.c.

Top Plates: (1) 2X6 x 14' 6-1/2" (#2 SPF & BTR)
 Bottom: (1) 2X6 x 14' 6-1/2" (TREATED)

*** Panel Diagonal 17' 7-9/16" ***

Insert	Start	End

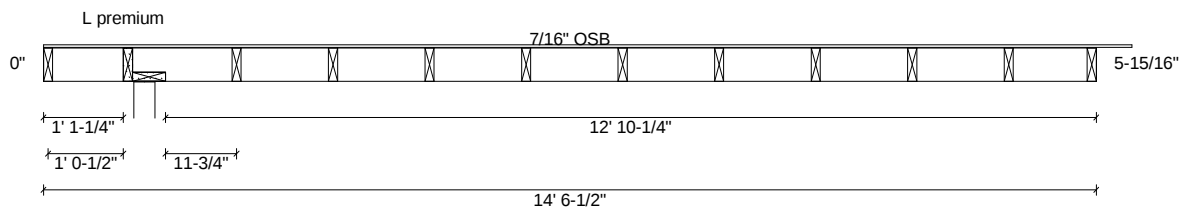
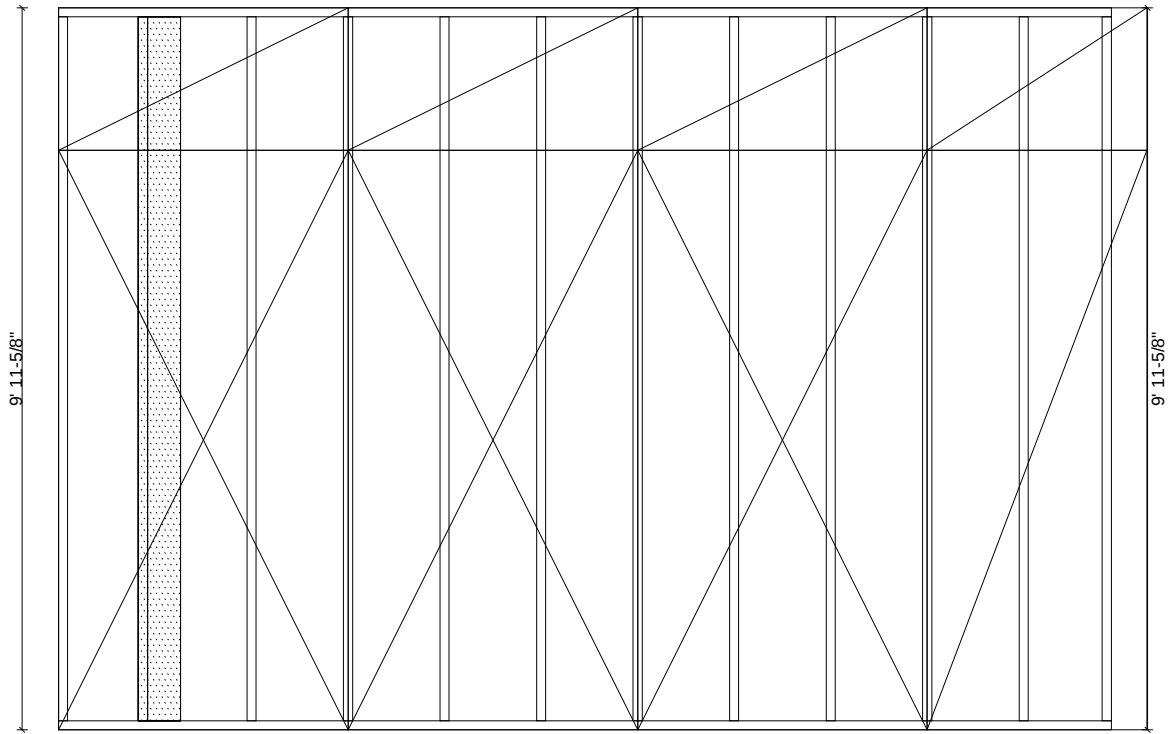
* L premium(2X6) Down	1' 1-1/4"	1' 8-1/4"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
3' 0-7/16" x 8' 0"	/ 1' 11-5/8"	7/16" OSBExtend 5-15/16"

Panel #13 Continued Next Page

Panel #13 (Continued)



Panel #12 (146.6 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [10] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

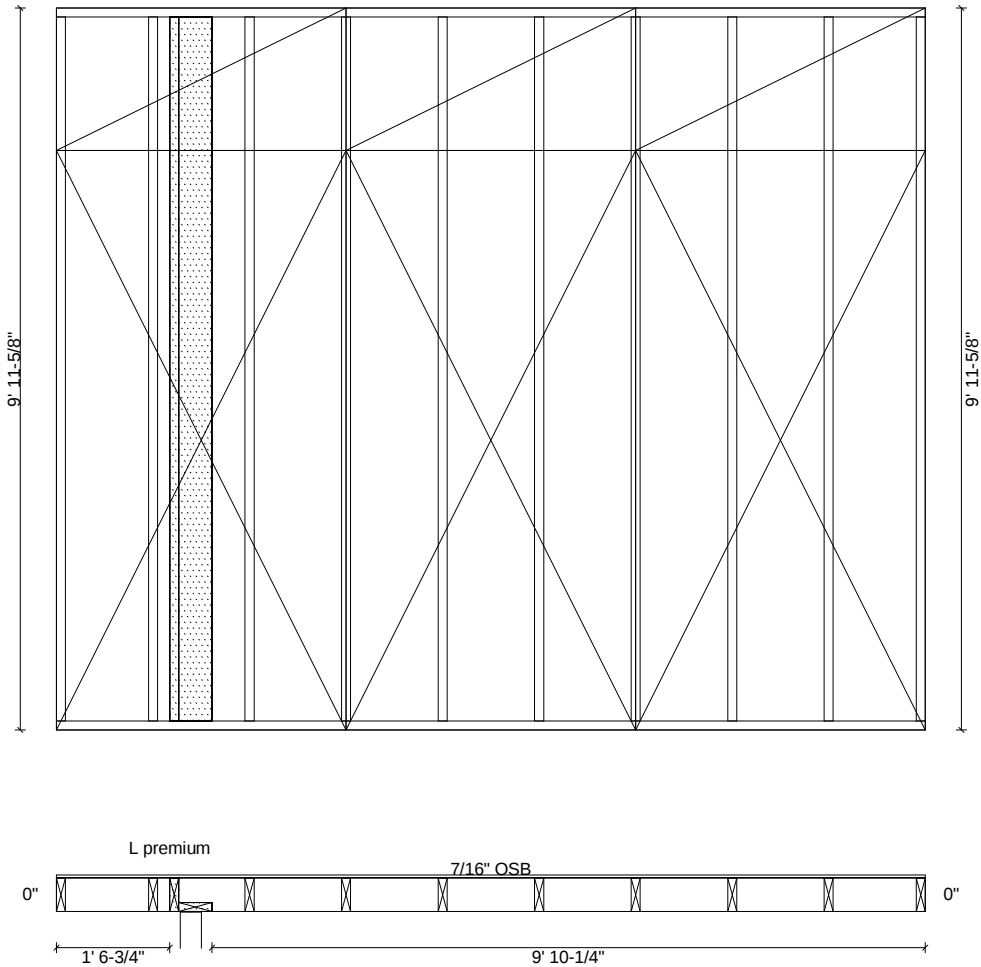
Insert	Start	End

* L premium(2X6) Down	1' 6-3/4"	2' 1-3/4"

	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

4' 0" x 8' 0"	/ 1' 11-5/8" 7/16" OSB	
4' 0" x 8' 0"	/ 1' 11-5/8" 7/16" OSB	
4' 0" x 8' 0"	/ 1' 11-5/8" 7/16" OSB	Flush



Panel #11 (161.2 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [9] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

Insert	Start	End

* L CRNR(2X6) Down	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

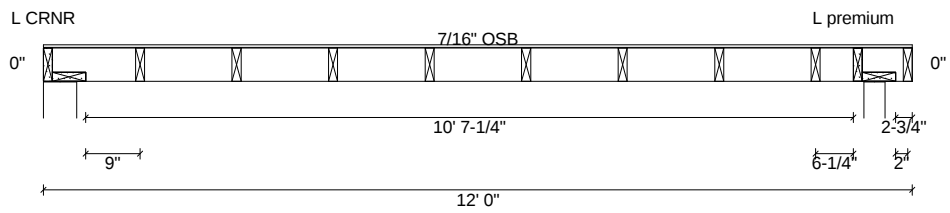
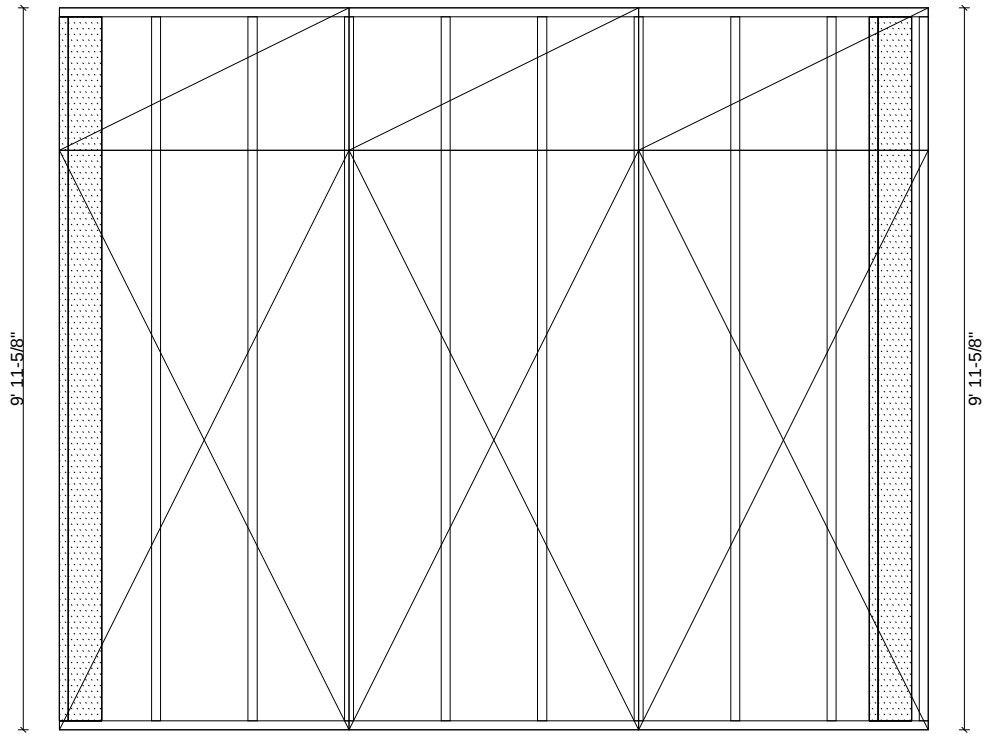
* L premium(2X6) Down	11' 2-1/4"	11' 9-1/4"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

Flush	4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB
	4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB
	4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB Flush

Panel #11 Continued Next Page

Panel #11 (Continued)



Panel #10 (191.1 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [5] 1' 4" o.c.

Top Plates: (1) 2X6 x 10' 10-1/2" (#2 SPF & BTR)

Bottom: (1) 2X6 x 10' 10-1/2" (TREATED)

*** Panel Diagonal 14' 9" ***

Insert	Start	End
-----	-----	-----
60x60-LB	2' 11-3/4"	7' 8-3/4"

R0 4' 9"x5' 0-3/8" FH 7' 0"
(2) JA-2 8' 11-3/8" / 9' 8-5/8"
HA-3 5-1/2" x 9-1/4" x 5' 3"
Header Shims (1) 2X6 x 4' 9" #2 SPF & BTR
Header Cripples (5) 2X6 x 1' 11-3/8" #2 SPF & BTR
Sills (1) 2X6 x 4' 9" #2 SPF & BTR
Sill Cripples (5) 2X6 x 1' 8-5/8" #2 SPF & BTR

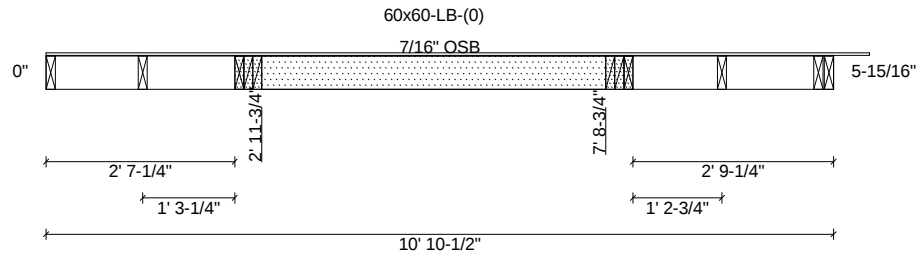
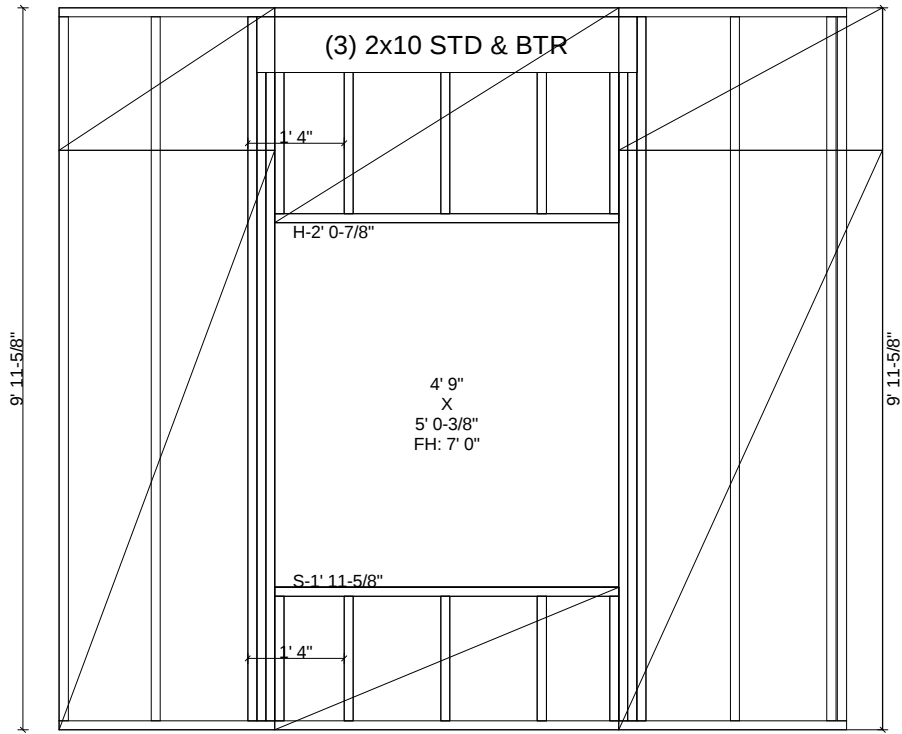
First Header Cripple: 1' 2-1/2" First Sill Cripple: 11-1/2"

Bottom Plate Lap: Flush

Start	Type	End
-----	-----	-----
Flush	2' 11-3/4" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 9" x 2' 11-5/8" 7/16" OSB	
	4' 9" x 1' 11-5/8" 7/16" OSB	
	3' 7-11/16" x 8' 0" / 1' 11-5/8" 7/16" OSB	Extend 5-15/16"

Panel #10 Continued Next Page

Panel #10 (Continued)



Panel #8 (215.9 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [5] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 10-1/2" (#2 SPF & BTR)

Bottom: (1) 2X6 x 12' 10-1/2" (TREATED)

*** Panel Diagonal 16' 3-3/8" ***

Insert	Start	End
* L CRNR(2X6) Down	@ Start	7"

(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

60x60-LB	4' 3-1/2"	9' 0-1/2"
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RO 4' 9"x5' 0-3/8" FH 7' 0"
 (2) JA-2 8' 11-3/8" / 9' 8-5/8"
 HA-3 5-1/2" x 9-1/4" x 5' 3"
 Header Shims (1) 2X6 x 4' 9" #2 SPF & BTR
 Header Cripples (5) 2X6 x 1' 11-3/8" #2 SPF & BTR
 Sills (1) 2X6 x 4' 9" #2 SPF & BTR
 Sill Cripples (5) 2X6 x 1' 8-5/8" #2 SPF & BTR

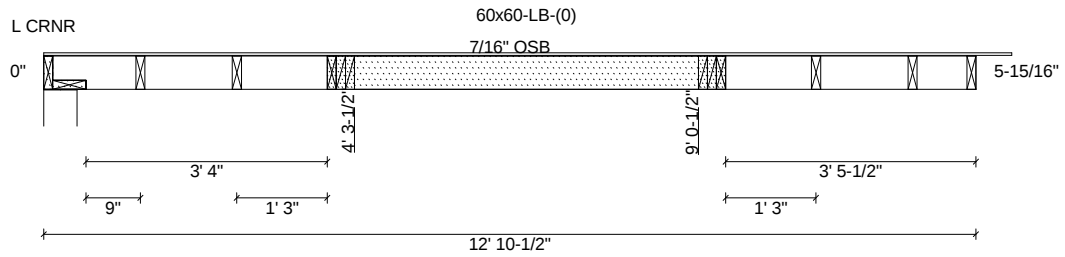
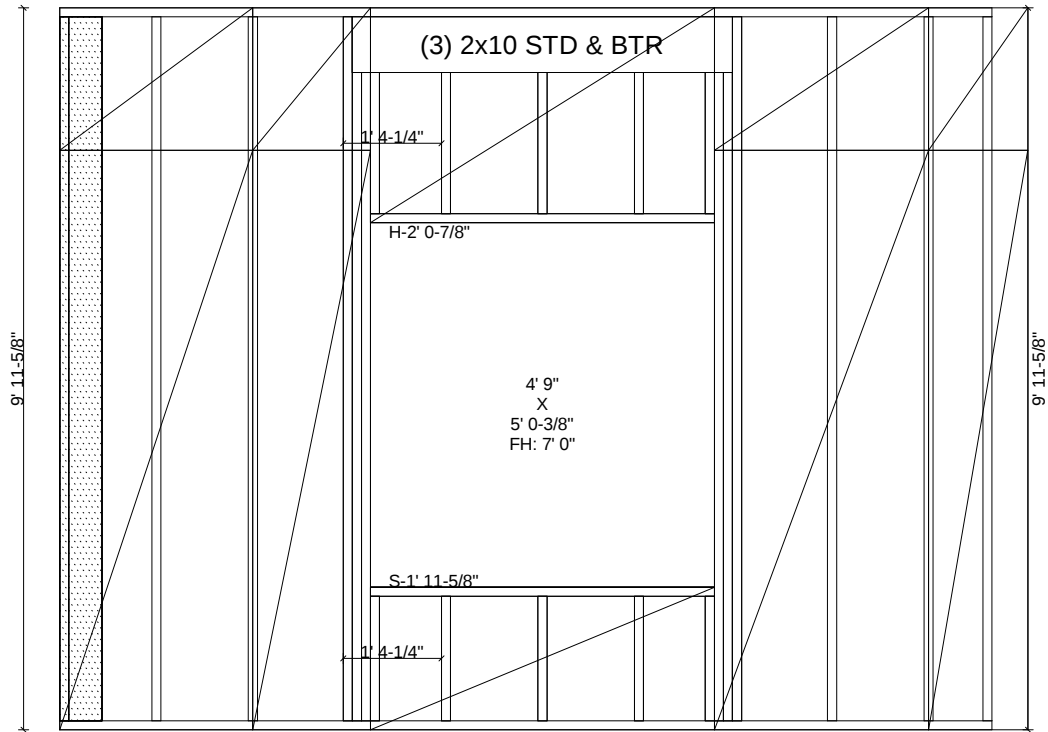
First Header Cripple: 1' 2-3/4" First Sill Cripple: 11-3/4"

Bottom Plate Lap: Flush

Start	Type	End
Flush	2' 8" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	1' 7-1/2" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 9" x 2' 11-5/8" 7/16" OSB	
	4' 9" x 1' 11-5/8" 7/16" OSB	
	2' 11-1/2" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	1' 4-7/16" x 8' 0" / 1' 11-5/8" 7/16" OSB	Extend 5-15/16"

Panel #8 Continued Next Page

Panel #8 (Continued)



Panel #7 (139.9 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [9] 1' 4" o.c.

Top Plates: (1) 2X6 x 11' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 11' 0" (TREATED)

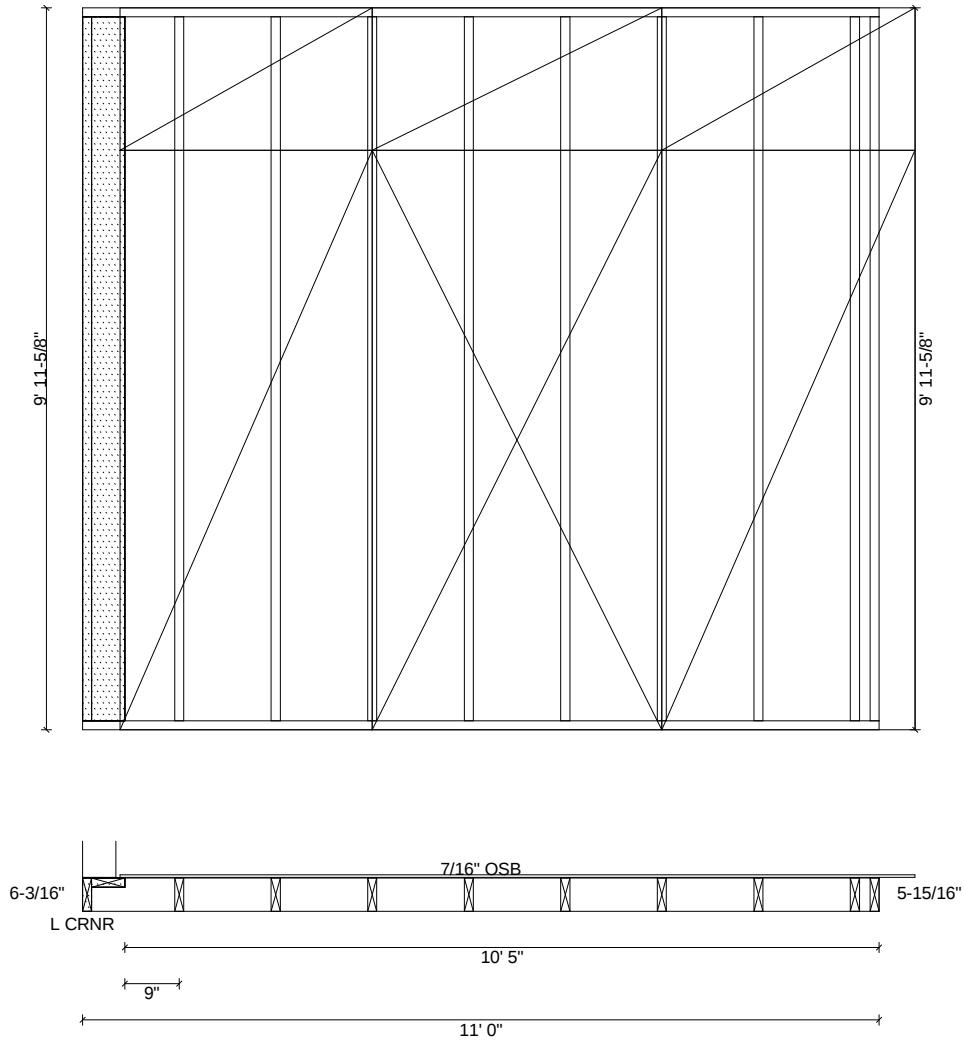
*** Panel Diagonal 14' 10-1/8" ***

Insert	Start	End
* L CRNR(2X6) Up	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush	
Start	Type
	End
	6-3/16" Open
	3' 5-13/16" x 8' 0" / 1' 11-5/8" 7/16" OSB
	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB
	3' 5-15/16" x 8' 0" / 1' 11-5/8" 7/16" OSBExtend 5-15/16"

Panel #7 Continued Next Page

Panel #7 (Continued)



Panel #6 (131.9 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [1] 1' 4" o.c.

Top Plates: (1) 2X6 x 6' 0" (#2 SPF & BTR)

Bottom: (1) 2X6 x 6' 0" (TREATED)

*** Panel Diagonal 11' 7-5/8" ***

Insert	Start	End			
* L CRNR(2X6) Down	@ Start	7"			
	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)	
(2X6)	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)	
L premium(2X6) Up *	2-3/4"	9-3/4"			
	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)	
(2X6)	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)	
foyer-LB	1' 1-7/8"	5' 6-1/8"			
	R0 4' 4-1/4"x6' 9" FH 6' 9"				
(2) JA-1	8' 11-3/8" / 9' 8-5/8"				
HA-2	5-1/2" x 9-1/4" x 4' 7-1/4"				
Header Shims (1)	2X6 x 4' 4-1/4"	#2 SPF & BTR			
Header Cripples (4)	2X6 x 2' 2-3/8"	#2 SPF & BTR			

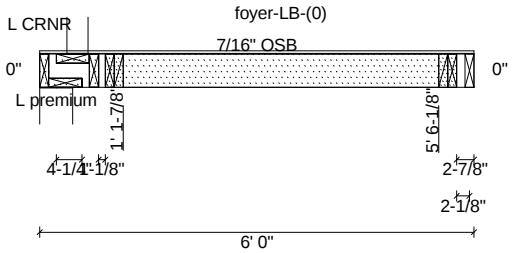
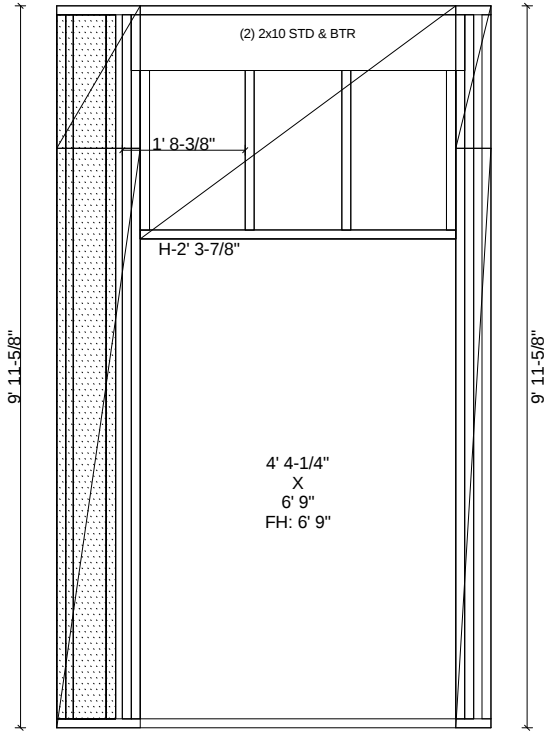
First Header Cripple: 1' 6-7/8"

Bottom Plate Lap: Flush

Start	Type	End			
Flush	1' 1-7/8" x 8' 0" / 1' 11-5/8"	7/16" OSB			
	4' 4-1/4" x 3' 2-5/8"	7/16" OSB			
	5-7/8" x 8' 0" / 1' 11-5/8"	7/16" OSB	Flush		

Panel #6 Continued Next Page

Panel #6 (Continued)



Panel #9 (55.0 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [1] 1' 4" o.c.

Top Plates: (1) 2X6 x 2' 5-1/2" (#2 SPF & BTR)
Bottom: (1) 2X6 x 2' 5-1/2" (TREATED)

*** Panel Diagonal 10' 3-3/16" ***

Insert	Start	End

* L CRNR(2X6) Down	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

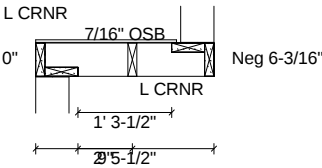
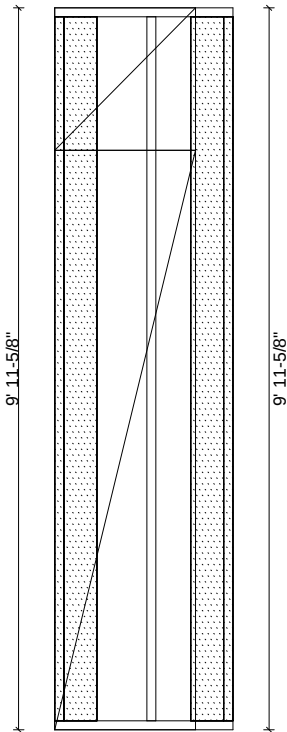
L CRNR(2X6) Up *	1' 10-1/2"	@ End
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

Flush	1' 11-5/16" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	6-3/16" Open	

Panel #9 Continued Next Page

Panel #9 (Continued)



Panel #5 (112.4 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [7] 1' 4" o.c.

Top Plates: (1) 2X6 x 8' 4" (#2 SPF & BTR)
Bottom: (1) 2X6 x 8' 4" (TREATED)

*** Panel Diagonal 12' 11-15/16" ***

Insert	Start	End

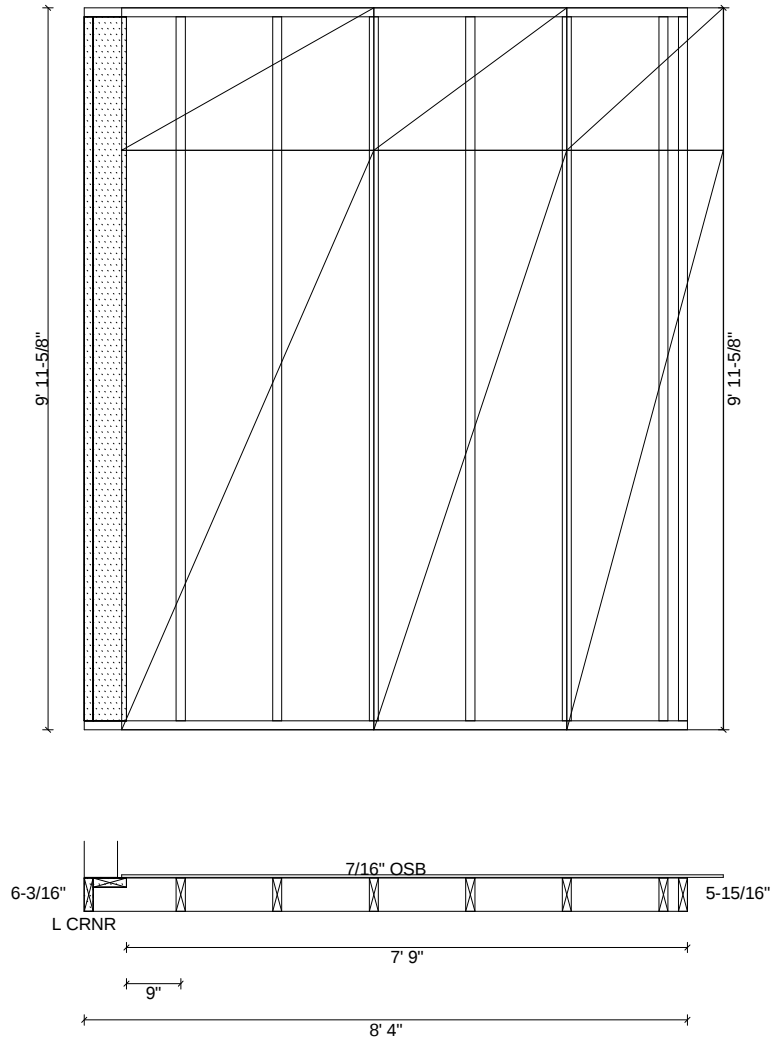
* L CRNR(2X6) Up	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

6-3/16" Open		
3' 5-13/16"	x 8' 0" / 1' 11-5/8"	7/16" OSB
2' 8"	x 8' 0" / 1' 11-5/8"	7/16" OSB
2' 1-15/16"	x 8' 0" / 1' 11-5/8"	7/16" OSBExtend 5-15/16"

Panel #5 Continued Next Page

Panel #5 (Continued)



Panel #4 (193.1 Bf)**Start Of Panel:** 0"

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [6] 1' 4" o.c.

Top Plates: (1) 2X6 x 10' 10-1/2" (#2 SPF & BTR)

Bottom: (1) 2X6 x 10' 10-1/2" (TREATED)

The stud located at 10' 8" is omitted.

*** Panel Diagonal 14' 9" ***

Insert	Start	End
back-LB	1' 8-3/4"	4' 7-1/4"
R0 2' 10-1/2"x6' 11" FH 6' 11" (2) JA-1 8' 11-3/8" / 9' 8-5/8" HA-1 5-1/2" x 9-1/4" x 3' 1-1/2" Header Shims (1) 2X6 x 2' 10-1/2" #2 SPF & BTR Header Cripples (4) 2X6 x 2' 0-3/8" #2 SPF & BTR		

First Header Cripple: 1' 0"

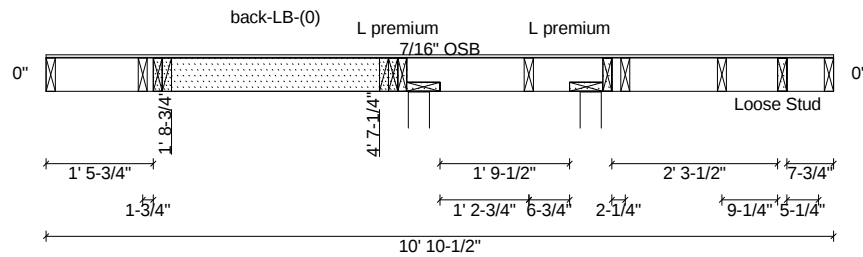
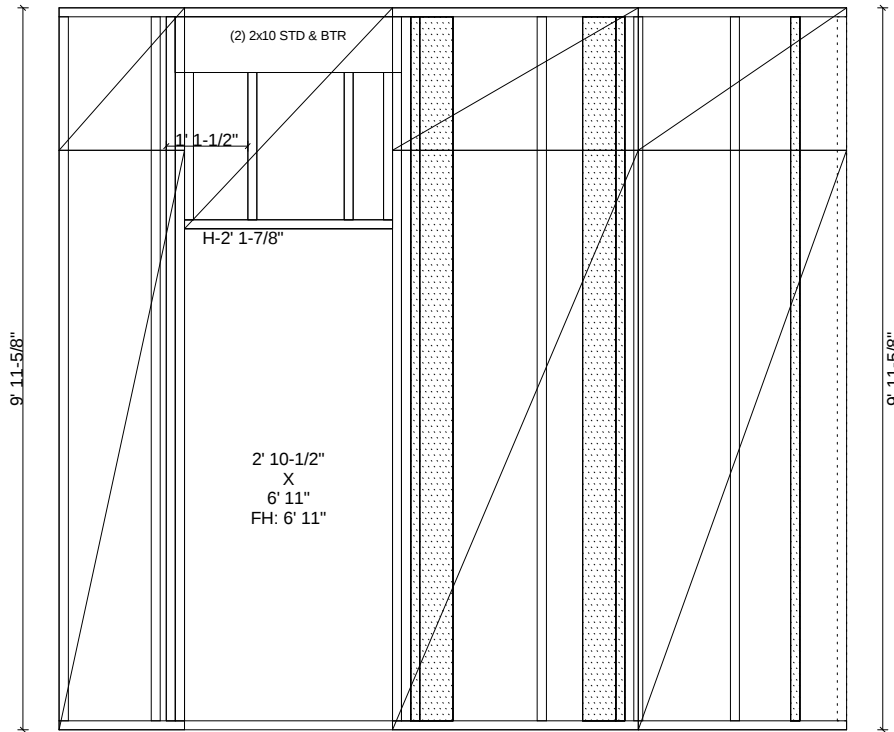
* L premium(2X6) Down	4' 10-1/4"	5' 5-1/4"		
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs	(Edge)	
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs	(Flat)	
L premium(2X6) Down *	7' 2-3/4"	7' 9-3/4"		
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs	(Edge)	
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs	(Flat)	
Loose Stud	10' 1-1/4"	10' 2-3/4"		
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs	(Edge)	

Bottom Plate Lap: Flush

Start	Type	End
1' 8-3/4" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
2' 10-1/2" x 3' 0-5/8"	7/16" OSB	
3' 4-3/4" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
2' 10-1/2" x 8' 0"	/ 1' 11-5/8"	7/16" OSBFlush

Panel #4 Continued Next Page

Panel #4 (Continued)



Panel #3 (167.1 Bf)**Start Of Panel: 5-15/16"**

Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [10] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 0" (#2 SPF & BTR)

Bottom: (1) 2X6 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

Insert	Start	End

* L premium(2X6) Down	4' 5-3/16"	5' 0-3/16"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

* L premium(2X6) Up	7' 7-3/16"	8' 2-3/16"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

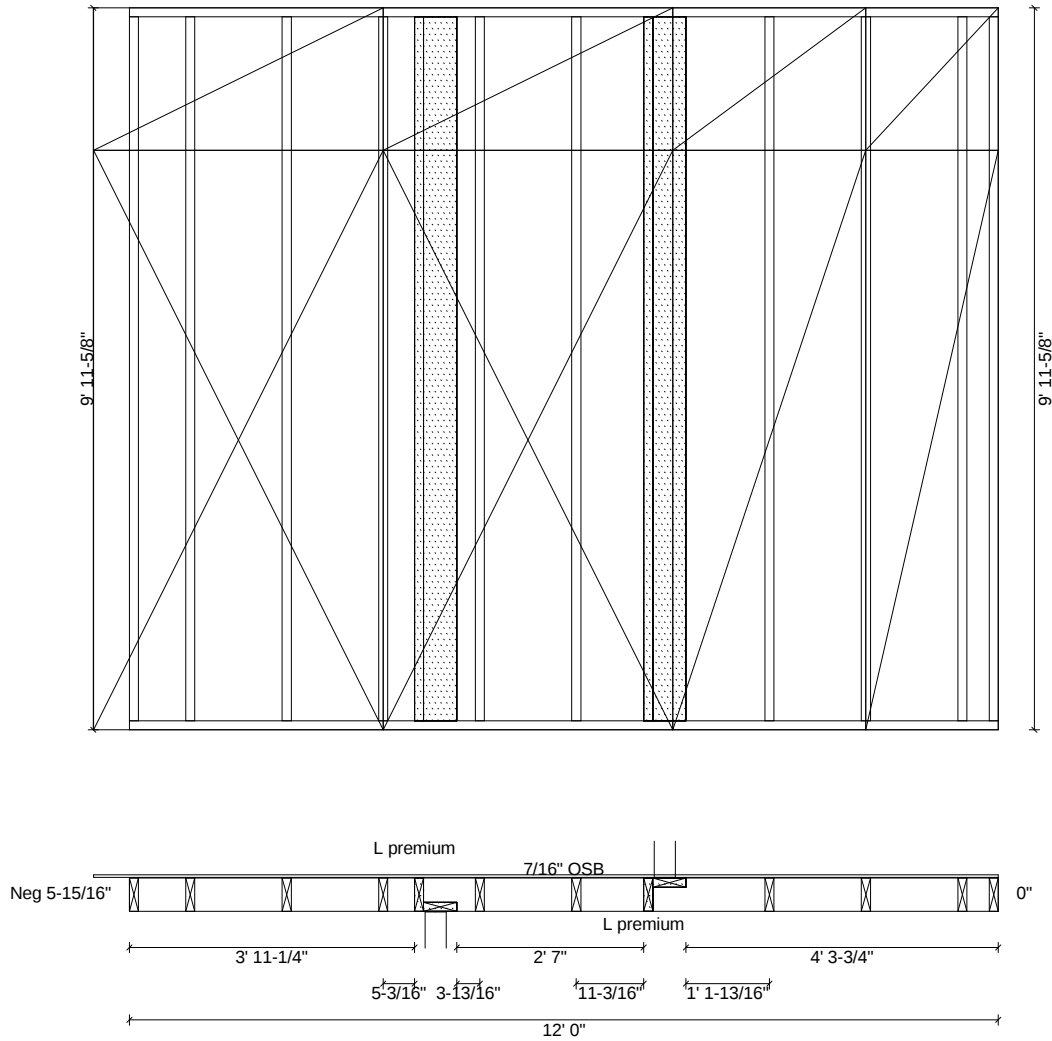
Bottom Plate Lap: Flush

Start	Type	End

Extend 5-15/16"	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	2' 8" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	1' 9-15/16" x 8' 0" / 1' 11-5/8" 7/16" OSB	Flush

Panel #3 Continued Next Page

Panel #3 (Continued)



Panel #2 (112.0 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [7] 1' 4" o.c.

Top Plates: (1) 2X6 x 9' 8" (#2 SPF & BTR)
Bottom: (1) 2X6 x 9' 8" (TREATED)

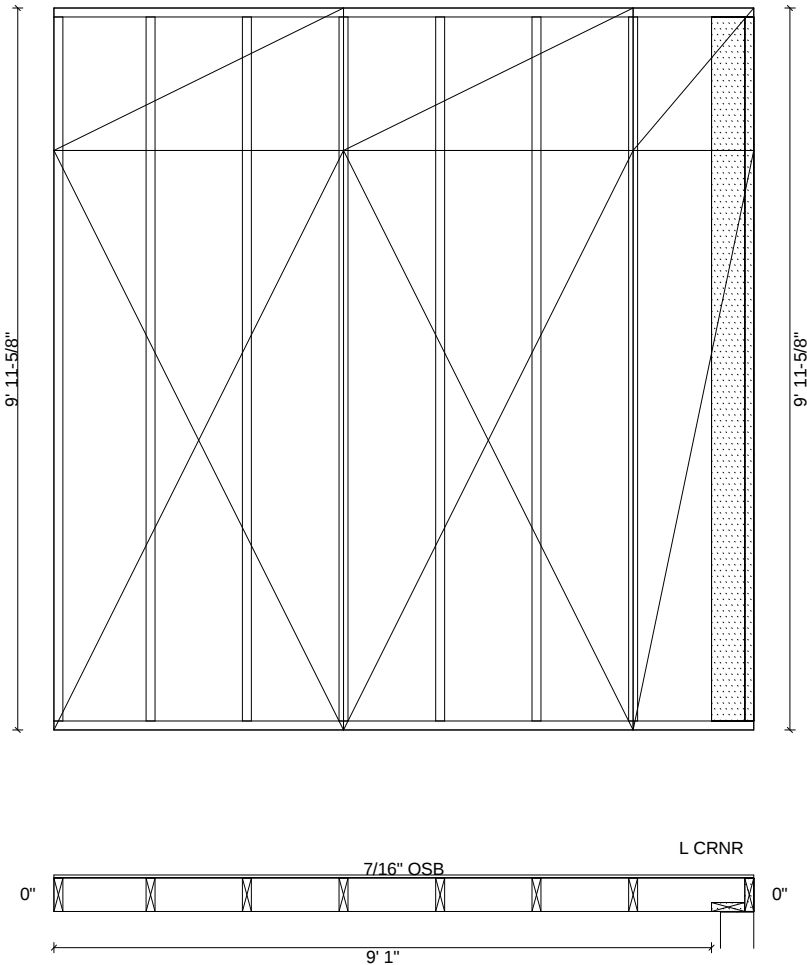
*** Panel Diagonal 13' 10-5/8" ***

Insert	Start	End

L CRNR(2X6) Down *	9' 1"	@ End
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		End
Start	Type	

4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB
1' 8" x 8' 0"	/ 1' 11-5/8"	7/16" OSB Flush



Panel #1 (150.7 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [8] 1' 4" o.c.

Top Plates: (1) 2X6 x 12' 0" (#2 SPF & BTR)
Bottom: (1) 2X6 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

Insert	Start	End

* L CRNR(2X6) Down	@ Start	7"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

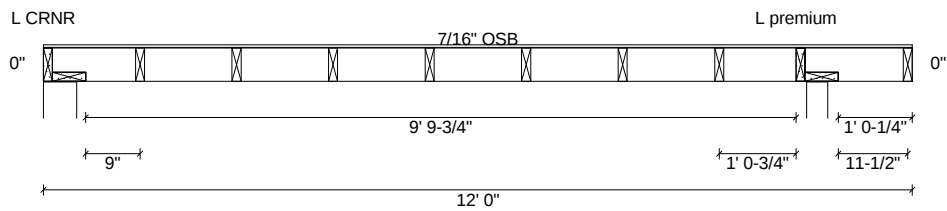
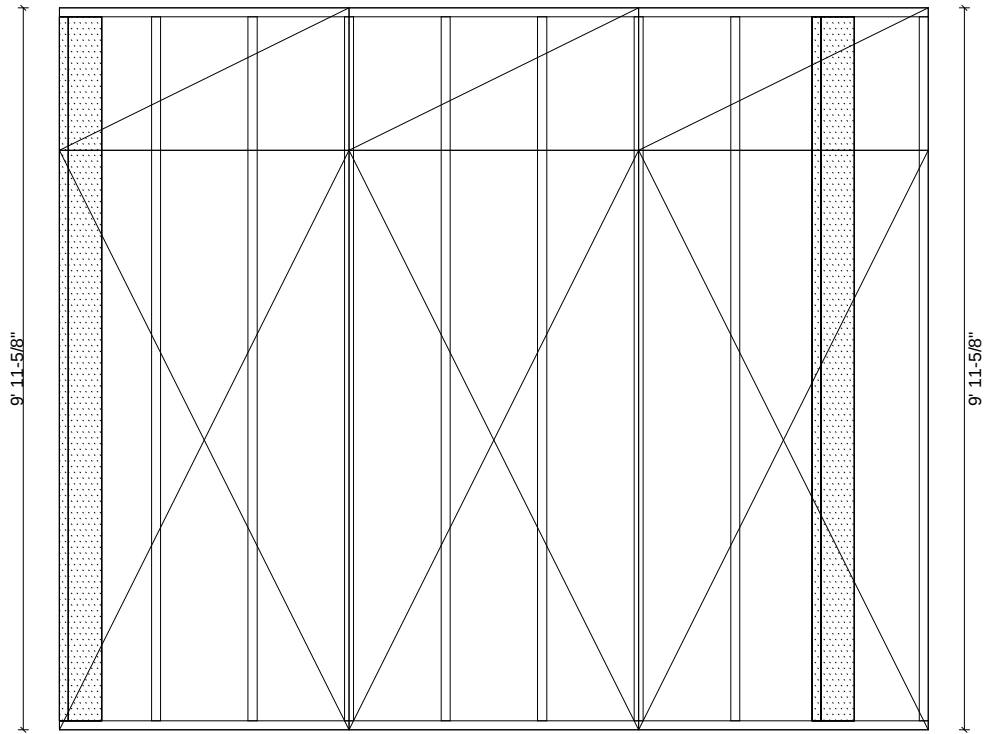
* L premium(2X6) Down	10' 4-3/4"	10' 11-3/4"
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

Flush	4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB
	4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB
	4' 0" x 8' 0" / 1' 11-5/8"	7/16" OSB Flush

Panel #1 Continued Next Page

Panel #1 (Continued)



Panel #22 (102.4 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [10] 1' 4" o.c.
Top Plates: (1) 2X4 x 12' 0" (#2 SPF & BTR)
Bottom: (1) 2X4 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

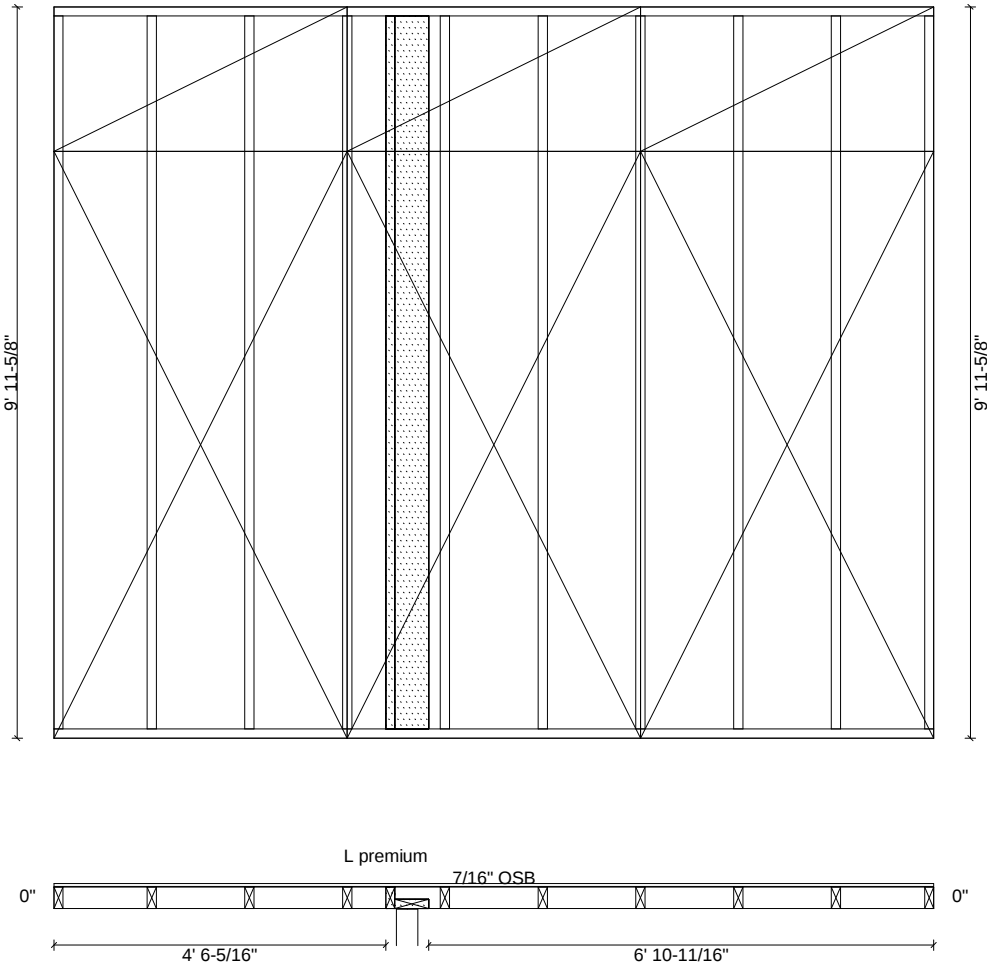
Insert	Start	End

* L premium(2X6) Down	4' 6-5/16"	5' 1-5/16"

	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

Flush	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	Flush



Panel #23 (104.6 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [12] 1' 4" o.c.

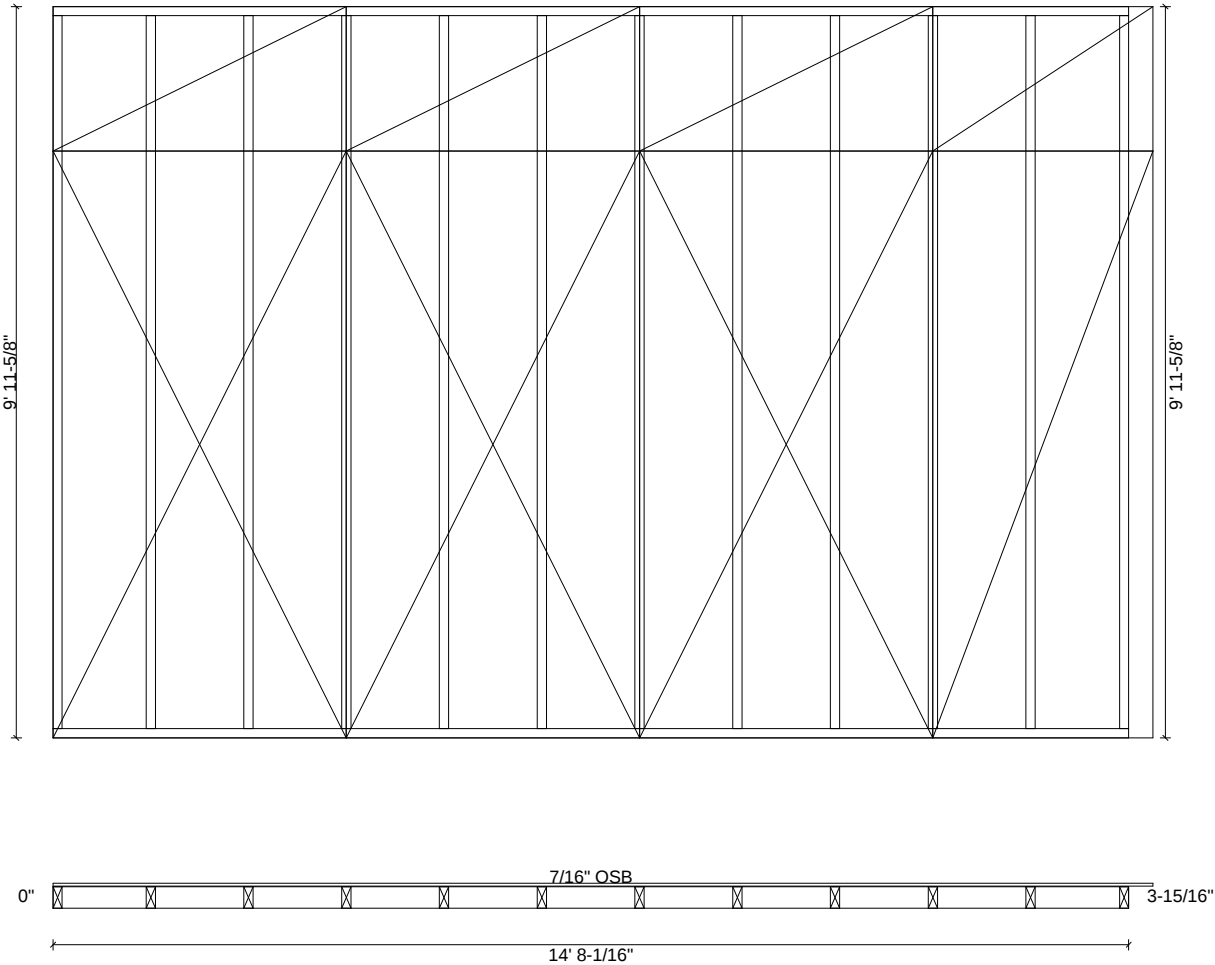
Top Plates: (1) 2X4 x 14' 8-1/16" (#2 SPF & BTR)
Bottom: (1) 2X4 x 14' 8-1/16" (TREATED)

*** Panel Diagonal 17' 8-7/8" ***

Bottom Plate Lap: Flush
Start Type

End

4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB	
4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB	
4' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB	
3' 0" x 8' 0"	/ 1' 11-5/8"	7/16" OSB	Extend 3-15/16"



Panel #24 (37.1 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

Top Plates: (1) 2X4 x 3' 6" (#2 SPF & BTR)
Bottom: (1) 2X4 x 3' 6" (TREATED)

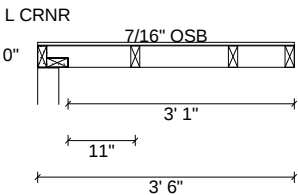
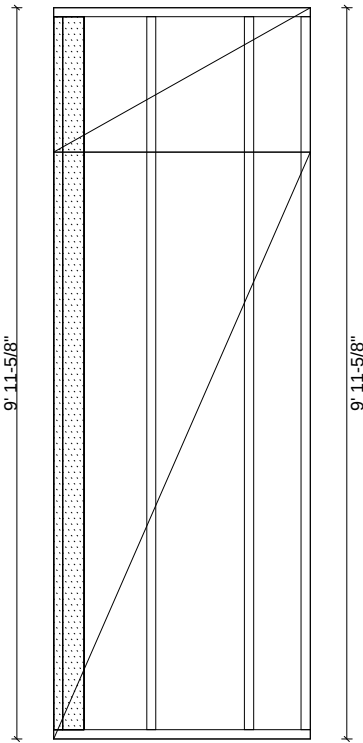
*** Panel Diagonal 10' 6-3/4" ***

Insert	Start	End

* L CRNR(2X4) Down	@ Start	5"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		
Start	Type	End

Flush	3' 6" x 8' 0" / 1' 11-5/8" 7/16" OSB	Flush



Panel #26 (30.2 Bf)**Start Of Panel:** 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

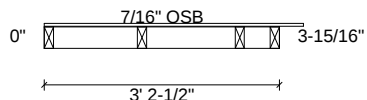
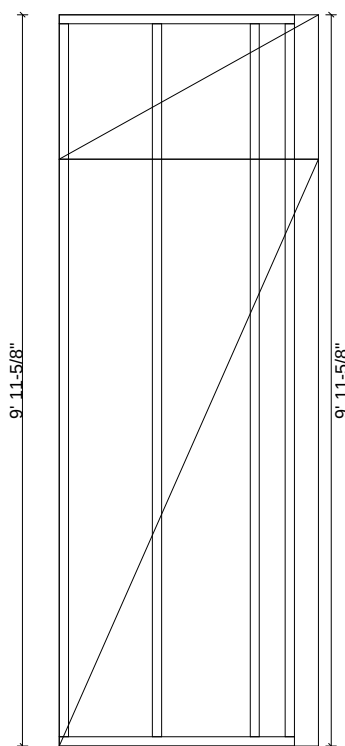
Top Plates: (1) 2X4 x 3' 2-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 3' 2-1/2" (TREATED)

*** Panel Diagonal 10' 5-11/16" ***

Bottom Plate Lap: Flush

Start	Type	End
3' 6-7/16" x 8' 0" / 1' 11-5/8"	7/16" OSB	Extend 3-15/16"



Panel #28 (49.8 Bf)**Start Of Panel: 0"**

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [6] 1' 4" o.c.

Top Plates: (1) 2X4 x 6' 7-9/16" (#2 SPF & BTR)

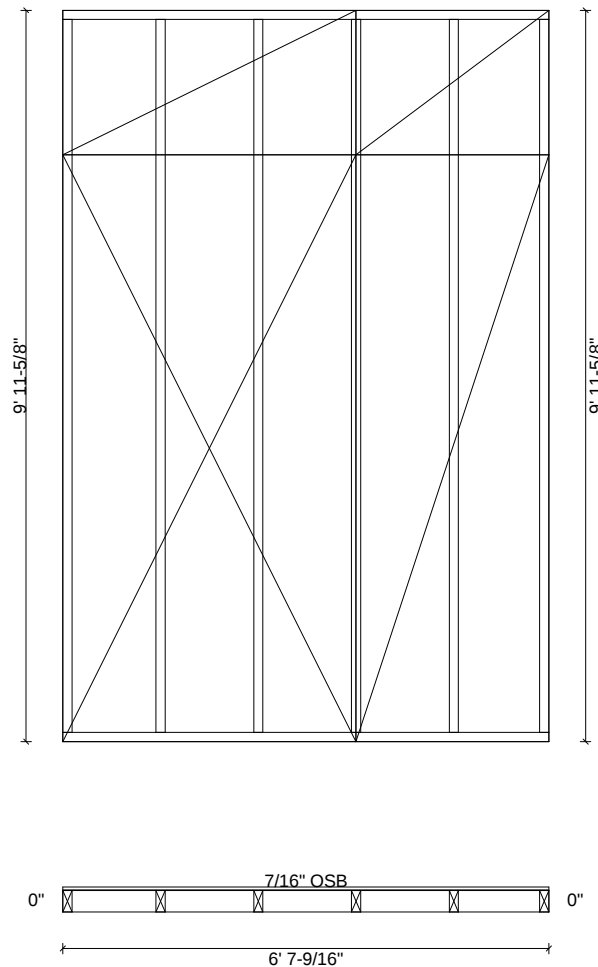
Bottom: (1) 2X4 x 6' 7-9/16" (TREATED)

*** Panel Diagonal 11' 11-11/16" ***

Bottom Plate Lap: Flush

Start	Type	End

4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB		
2' 7-9/16" x 8' 0" / 1' 11-5/8" 7/16" OSB	Flush	



Panel #25 (148.4 Bf)
Start Of Panel: 0"
Studs 2X4 x 9' 8-5/8" (#2 SPF & BTR) [0] 1' 4" o.c.

Top Plates: (1) 2X4 x 17' 0" (#2 SPF & BTR)
Bottom: (1) 2X4 x 17' 0" (TREATED)

*** Panel Diagonal 19' 8-1/2" ***

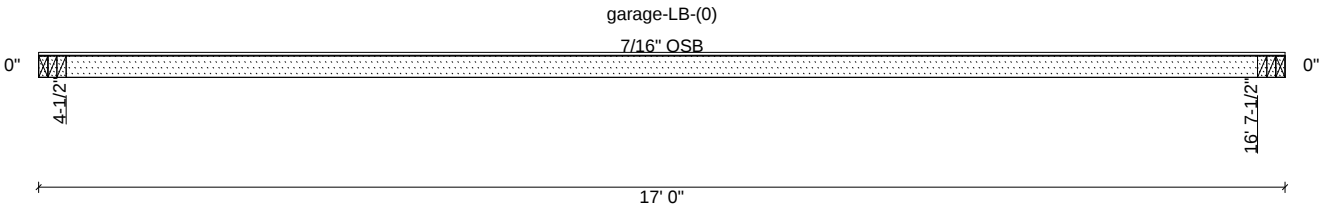
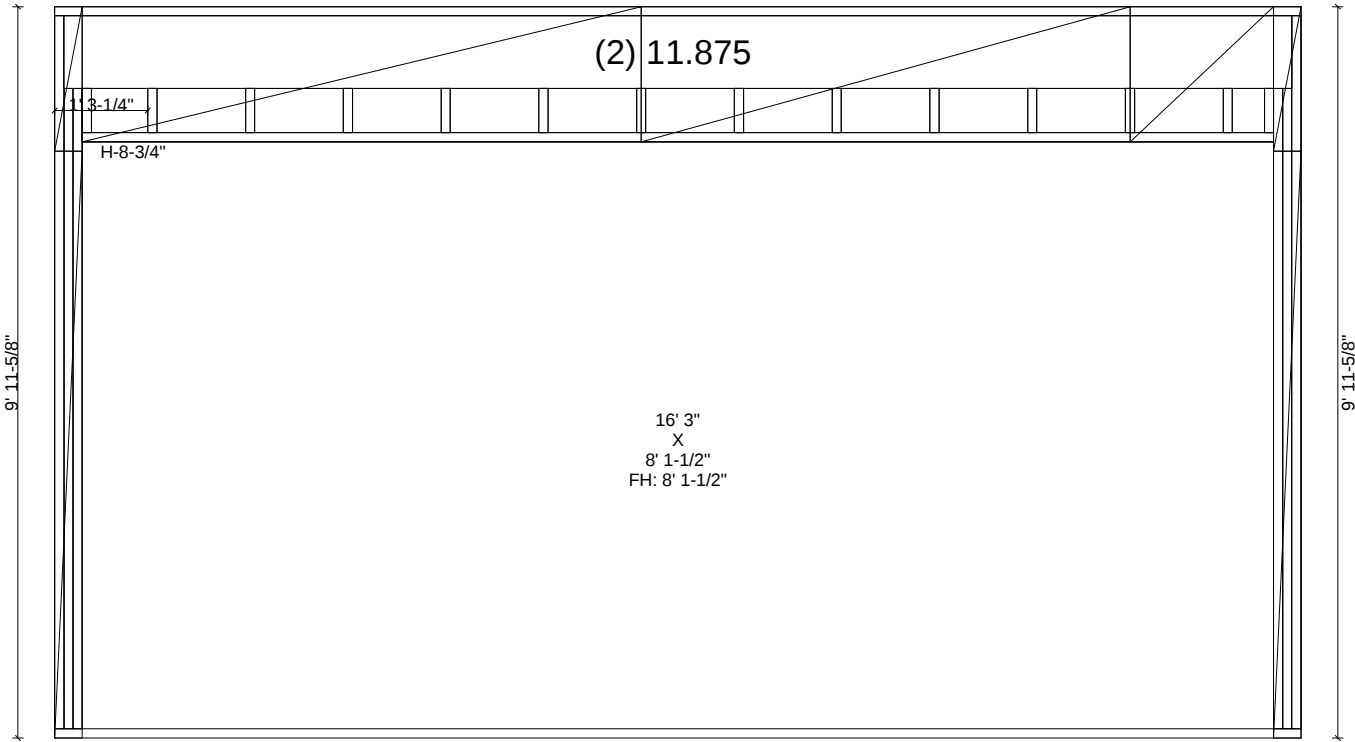
Insert	Start	End
garage-LB	4-1/2"	16' 7-1/2"
	R0 16' 3"x8' 1-1/2" FH 8' 1-1/2"	
	(2) JA-4 8' 8-3/4" / 9' 8-5/8"	
	HA-7 3-1/2" x 11-7/8" x 16' 9"	
	Header Shims (1) 2X4 x 16' 3" #2 SPF & BTR	
	Header Cripples (14) 2X4 x 7-1/4" #2 SPF & BTR	

First Header Cripple: 1' 1-3/4"

Bottom Plate Lap: Flush		
Start	Type	End
	4-1/2" x 8' 0" / 1' 11-5/8"	7/16" OSB
	7' 7-1/2" x 1' 10-1/8"	7/16" OSB
	6' 8" x 1' 10-1/8"	7/16" OSB
	1' 11-1/2" x 1' 10-1/8"	7/16" OSB
	4-1/2" x 8' 0" / 1' 11-5/8"	7/16" OSB Flush

Panel #25 Continued Next Page

Panel #25 (Continued)



Panel #27 (92.4 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [9] 1' 4" o.c.

Top Plates: (1) 2X4 x 12' 0" (#2 SPF & BTR)
Bottom: (1) 2X4 x 12' 0" (TREATED)

*** Panel Diagonal 15' 7-3/16" ***

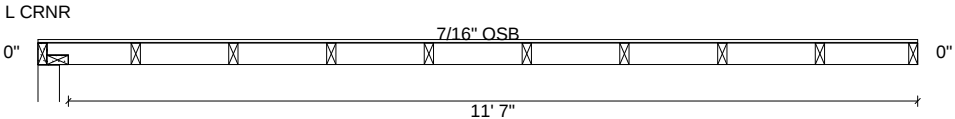
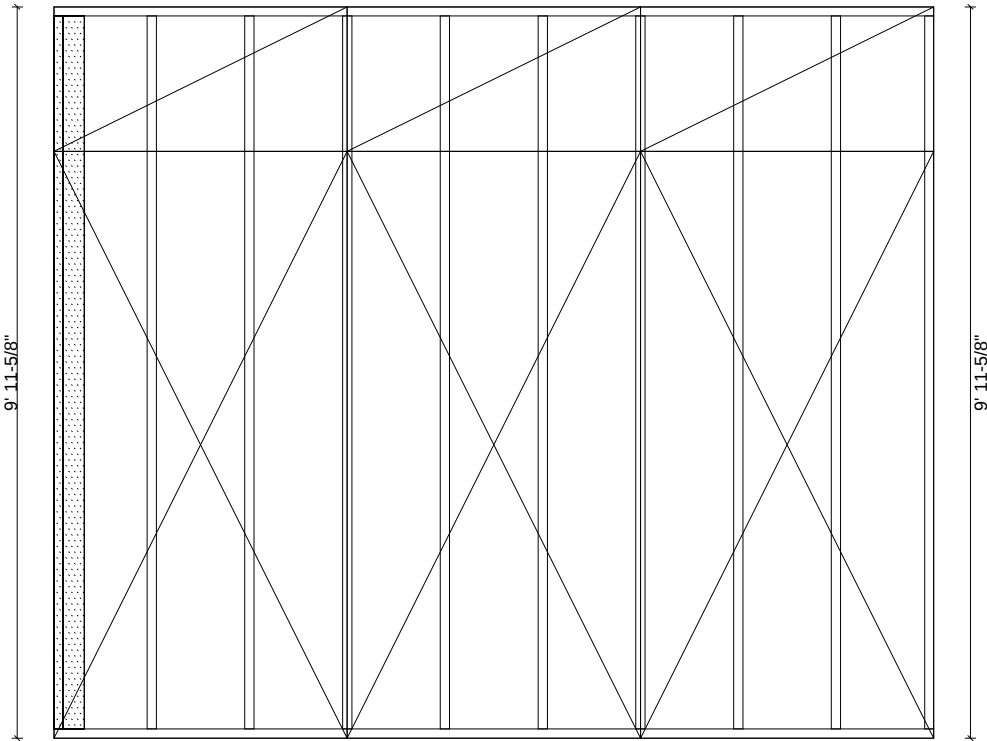
Insert	Start	End

* L CRNR(2X4) Down	@ Start	5"

	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Bottom Plate Lap: Flush		End
Start	Type	

Flush	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	
	4' 0" x 8' 0" / 1' 11-5/8" 7/16" OSB	Flush



Panel #42 (133.3 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [5] 1' 4" o.c.

Top Plates: (1) 2X4 x 12' 3-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 12' 3-1/2" (TREATED)

*** Panel Diagonal 15' 9-15/16" ***

Insert	Start	End				

* L CRNR(2X4) Down	@ Start	5"				
	1 2X4 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)		
(2X4)	1 2X4 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)		

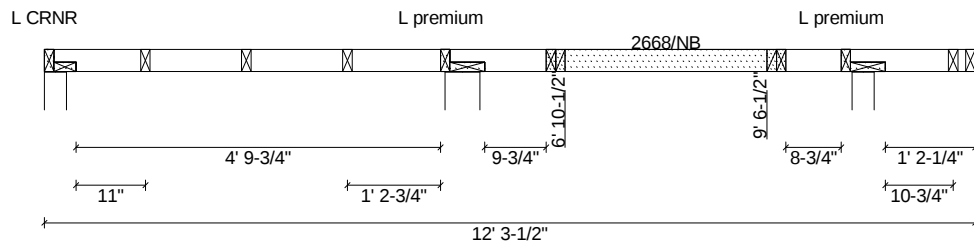
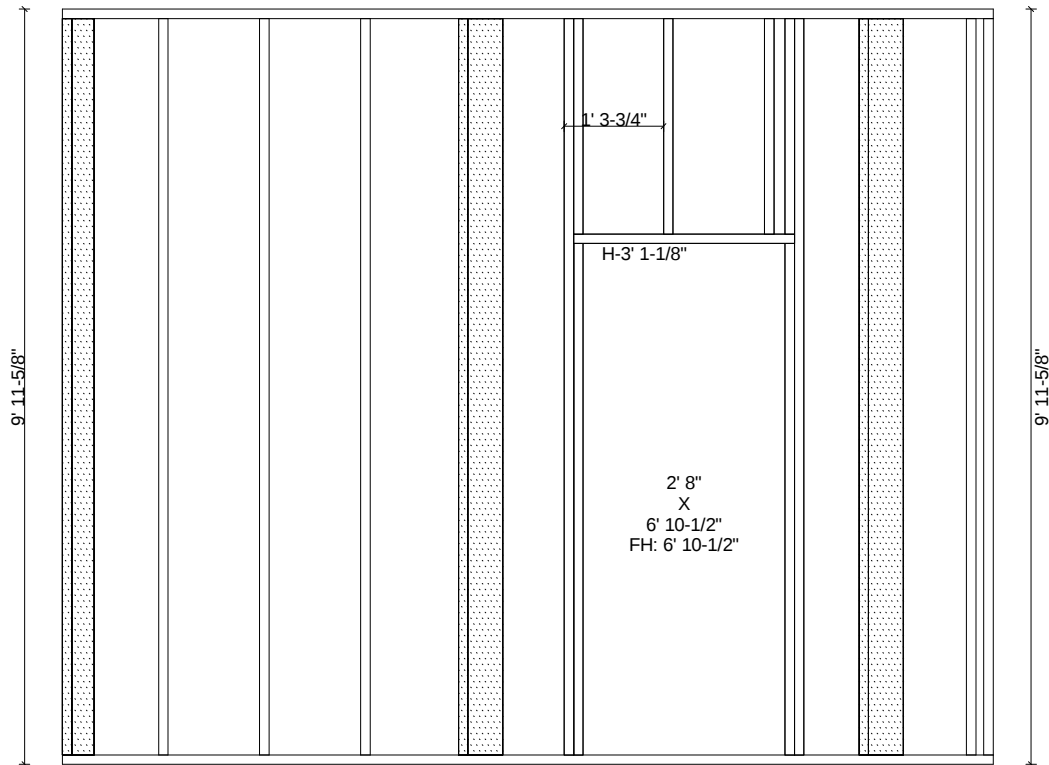
* L premium(2X6) Down	5' 2-3/4"	5' 9-3/4"				
	1 2X4 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)		
(2X6)	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)		

2668/NB	6' 10-1/2"	9' 6-1/2"				
	R0 2' 8"x6' 10-1/2" FH 6' 10-1/2"					
(2) JA-6	6' 9" / 9' 8-5/8"					
Header Sills	(1) 2X4 x 2' 11"	#2 SPF & BTR				
Header Cripples	(4) 2X4 x 2' 10-1/8"	#2 SPF & BTR				
First Header Cripple: 1' 2-1/4"						

* L premium(2X6) Down	10' 6-1/4"	11' 1-1/4"				
	1 2X4 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)		
(2X6)	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)		

Panel #42 Continued Next Page

Panel #42 (Continued)



Panel #46 (174.9 Bf)**Start Of Panel: 0"**

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [6] 1' 4" o.c.

Top Plates: (1) 2X4 x 12' 5" (#2 SPF & BTR)

Bottom: (1) 2X4 x 12' 5" (TREATED)

*** Panel Diagonal 15' 11-1/16" ***

Insert	Start	End
2668/NB	3"	2' 11"

R0 2' 8"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 2' 11" #2 SPF & BTR
Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 1' 1-3/4"

* L premium(2X6) Up	3' 2-1/4"	3' 9-1/4"
(2X6)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

* L premium(2X6) Up	5' 6-3/4"	6' 1-3/4"
(2X6)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

2468/NB	6' 4-3/4"	8' 10-3/4"
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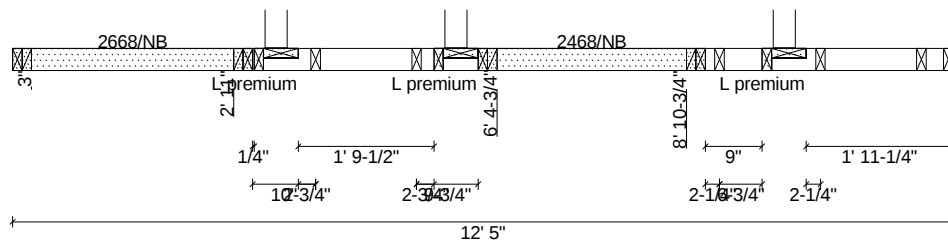
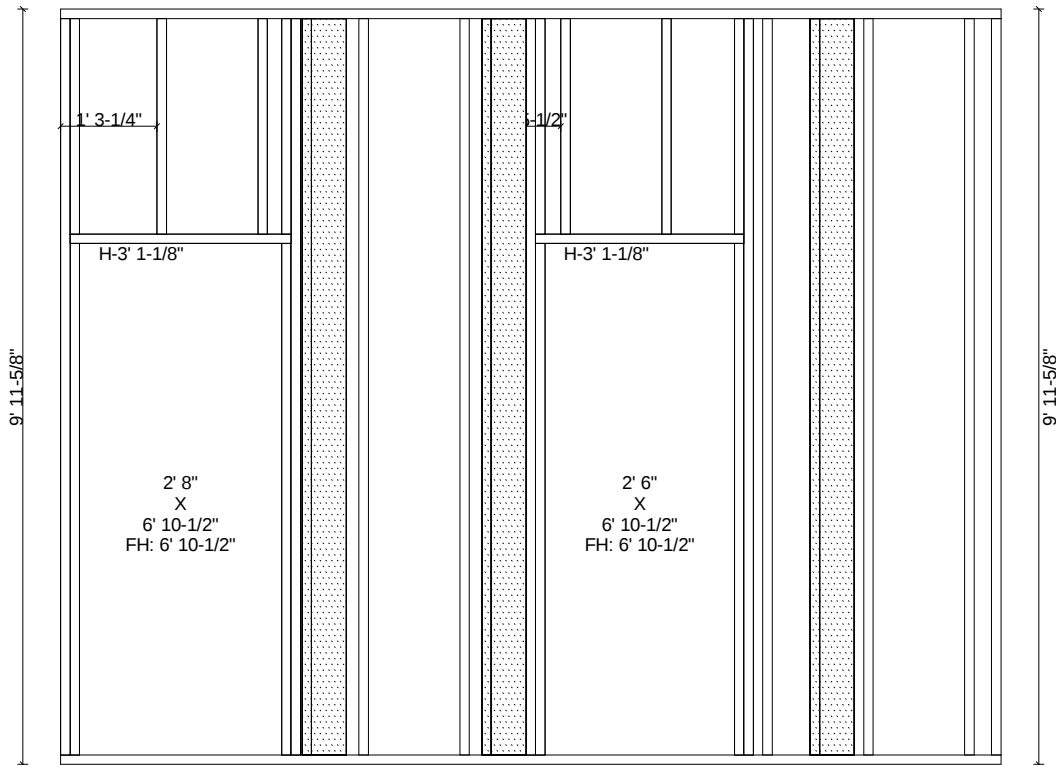
R0 2' 6"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 2' 9" #2 SPF & BTR
Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 4"

* L premium(2X6) Up	9' 10-3/4"	10' 5-3/4"
(2X6)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Panel #46 Continued Next Page

Panel #46 (Continued)



Panel #44 (148.0 Bf)**Start Of Panel:** 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [9] 1' 4" o.c.

Top Plates: (1) 2X4 x 14' 8" (#2 SPF & BTR)

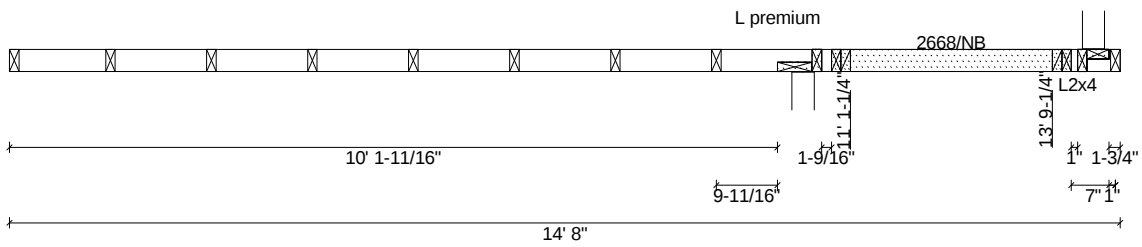
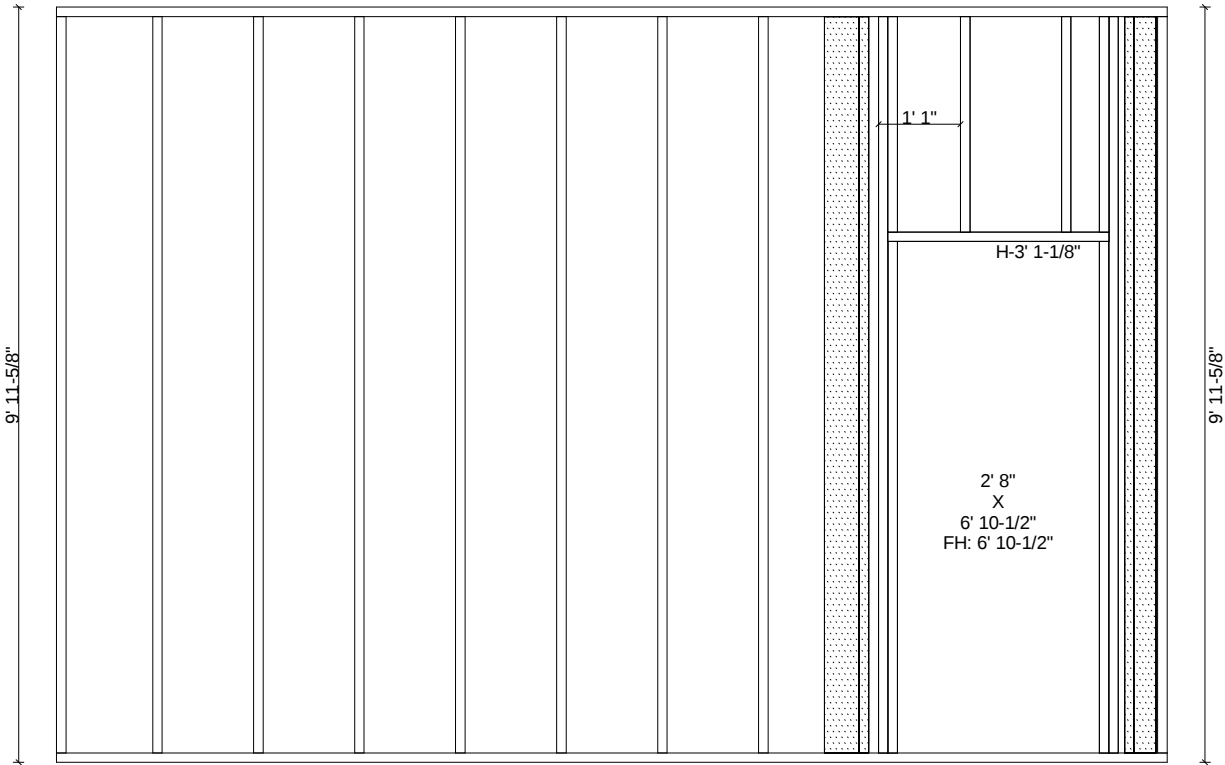
Bottom: (1) 2X4 x 14' 8" (TREATED)

*** Panel Diagonal 17' 8-13/16" ***

Insert	Start	End
L premium(2X6) Down *	10' 1-11/16"	10' 8-11/16"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)
2668/NB	11' 1-1/4"	13' 9-1/4"
	R0 2' 8"x6' 10-1/2" FH 6' 10-1/2"	
(2) JA-6	6' 9" / 9' 8-5/8"	
Header Sills	(1) 2X4 x 2' 11" #2 SPF & BTR	
Header Cripples	(4) 2X4 x 2' 10-1/8" #2 SPF & BTR	
First Header Cripple: 11-1/2"		
* L2x4 Up	14' 1-1/4"	14' 6-1/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Panel #44 Continued Next Page

Panel #44 (Continued)



Panel #56 (63.3 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [2] 1' 4" o.c.

22.4 Deg \ Top Plates: 2X4 (#2 SPF & BTR)
 (1) 6' 5-1/2" TE
 6' 5-1/2" LP
 6' 4-1/16" BE

22.4 Deg \ Bottom Plates: 2X4 (TREATED)
 (1) 6' 5-1/2" TE
 6' 5-1/2" LP
 6' 4-1/16" BE

*** Panel Diagonal 11' 10-9/16" ***

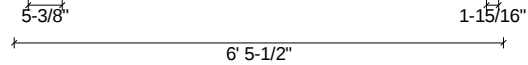
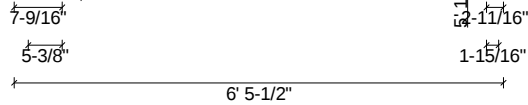
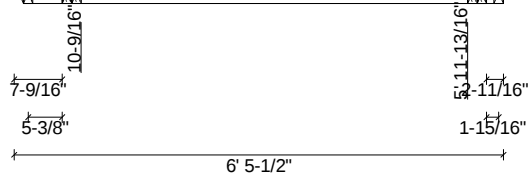
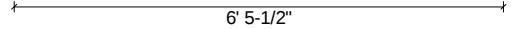
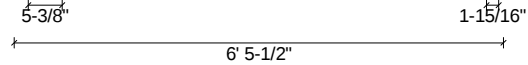
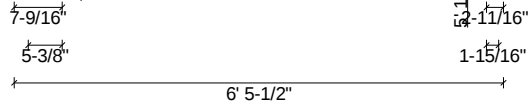
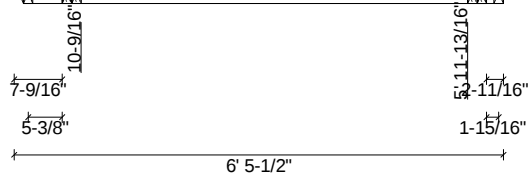
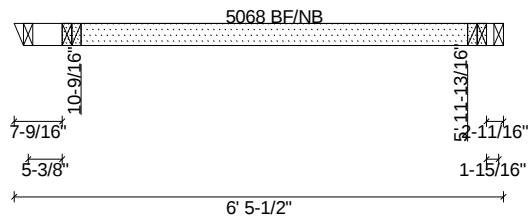
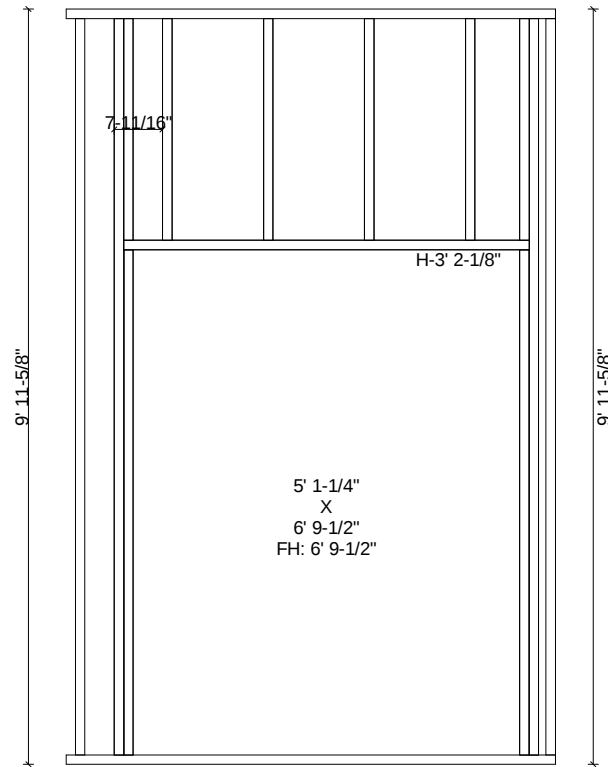
Insert	Start	End
5068 BF/NB	10-9/16"	5' 11-13/16"

 R0 5' 1-1/4"x6' 9-1/2" FH 6' 9-1/2"
 (2) JA-7 6' 8" / 9' 8-5/8"
Header Sills (1) 2X4 x 5' 4-1/4" #2 SPF & BTR
Header Cripples (6) 2X4 x 2' 11-1/8" #2 SPF & BTR

First Header Cripple: 6-3/16"

Panel #56 Continued Next Page

Panel #56 (Continued)



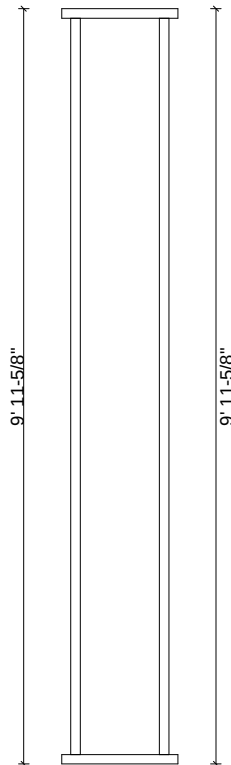
Panel #55 (16.0 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [2] 1' 4" o.c.

	Top Plates: 2X4 (#2 SPF & BTR)	
22.4 Deg \	(1) 1' 6-7/16" TE	/ 22.5 Deg
	1' 6-7/16" LP	
	1' 3-9/16" BE	
	Bottom Plates: 2X4 (TREATED)	
22.4 Deg \	(1) 1' 6-7/16" TE	/ 22.5 Deg
	1' 6-7/16" LP	
	1' 3-9/16" BE	

*** Panel Diagonal 10' 1-1/16" ***



1' 6-7/16"

Panel #54 (39.8 Bf)**Start Of Panel:** 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [1] 1' 4" o.c.

Top Plates: 2X4 (#2 SPF & BTR)

(1) 2' 6" TE / 22.5 Deg

2' 6" LP

2' 4-9/16" BE

Bottom Plates: 2X4 (TREATED)

(1) 2' 6" TE / 22.5 Deg

2' 6" LP

2' 4-9/16" BE

*** Panel Diagonal 10' 3-5/16" ***

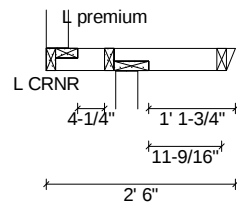
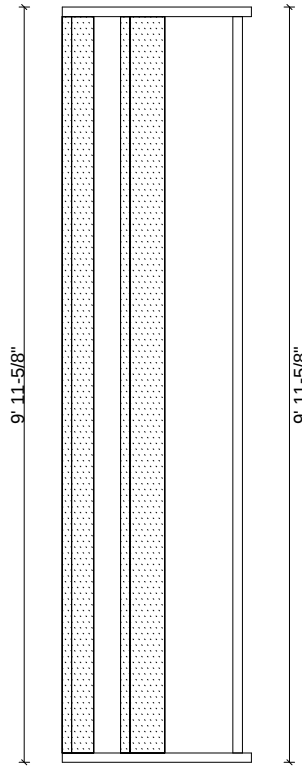
Insert	Start	End

* L CRNR(2X4) Up	@ Start	5"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

* L premium(2X6) Down	9-1/4"	1' 4-1/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Panel #54 Continued Next Page

Panel #54 (Continued)



Panel #53 (33.3 Bf)

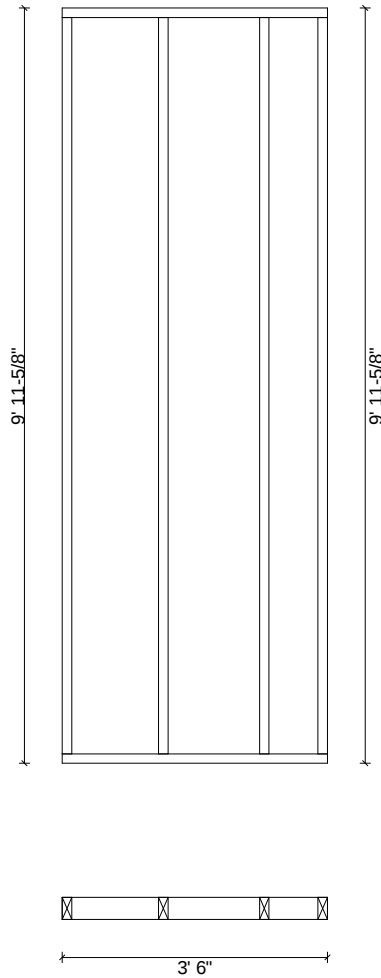
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

Top Plates: (1) 2X4 x 3' 6" (#2 SPF & BTR)

Bottom: (1) 2X4 x 3' 6" (TREATED)

*** Panel Diagonal 10' 6-3/4" ***



Panel #57 (60.3 Bf)

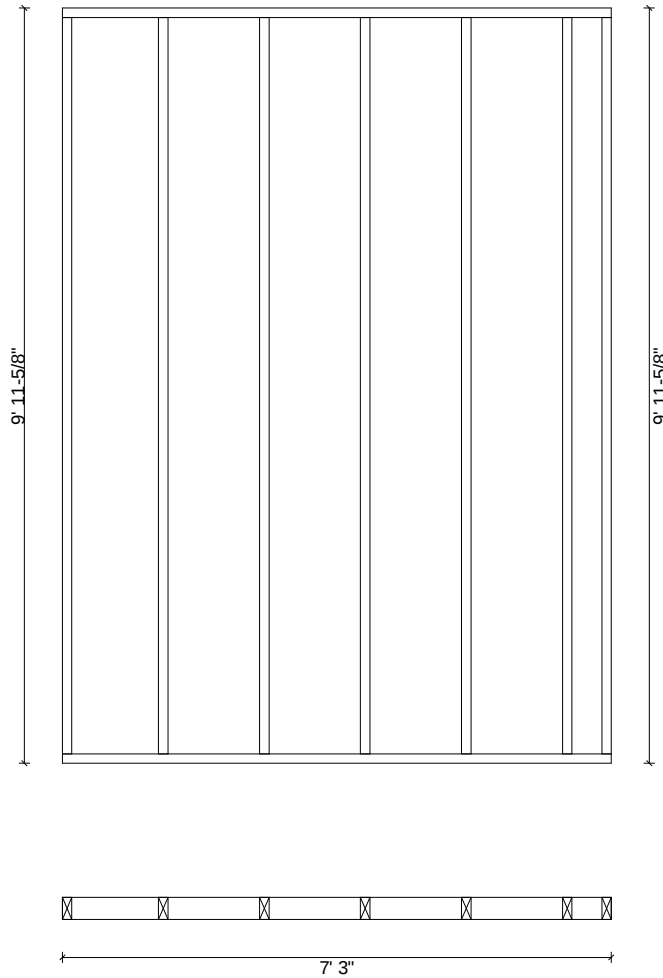
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [7] 1' 4" o.c.

Top Plates: (1) 2X4 x 7' 3" (#2 SPF & BTR)

Bottom: (1) 2X4 x 7' 3" (TREATED)

*** Panel Diagonal 12' 3-15/16" ***



Panel #50 (32.3 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

Top Plates: 2X4 (#2 SPF & BTR)

(1) 3' 1" TE / 22.5 Deg

3' 1" LP

2' 11-9/16" BE

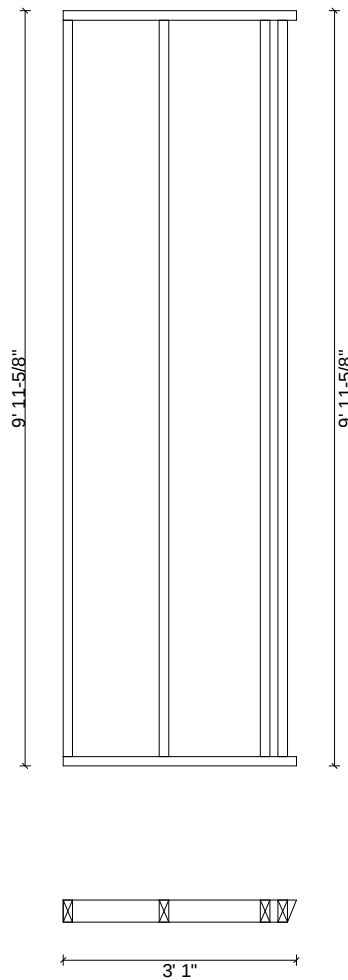
Bottom Plates: 2X4 (TREATED)

(1) 3' 1" TE / 22.5 Deg

3' 1" LP

2' 11-9/16" BE

*** Panel Diagonal 10' 5-3/16" ***



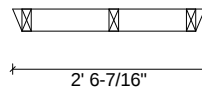
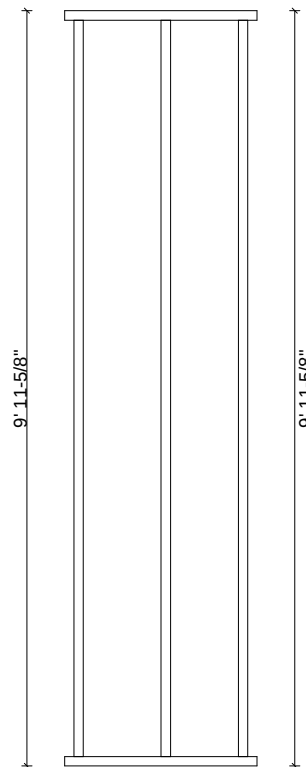
Panel #51 (24.5 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

	Top Plates: 2X4 (#2 SPF & BTR)	
22.4 Deg \	(1) 2' 6-7/16" TE	/ 22.4 Deg
	2' 6-7/16" LP	
	2' 3-9/16" BE	
	Bottom Plates: 2X4 (TREATED)	
22.4 Deg \	(1) 2' 6-7/16" TE	/ 22.4 Deg
	2' 6-7/16" LP	
	2' 3-9/16" BE	

*** Panel Diagonal 10' 3-7/16" ***



Panel #52 (61.1 Bf)**Start Of Panel:** 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

22.5 Deg \ Top Plates: 2X4 (#2 SPF & BTR)
(1) 5' 0-1/2" TE
5' 0-1/2" LP
4' 11-1/16" BE

22.5 Deg \ Bottom Plates: 2X4 (TREATED)
(1) 5' 0-1/2" TE
5' 0-1/2" LP
4' 11-1/16" BE

*** Panel Diagonal 11' 2-1/16" ***

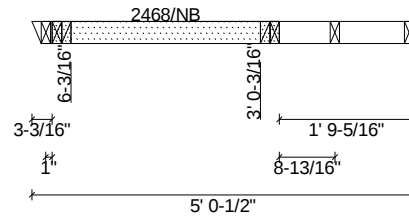
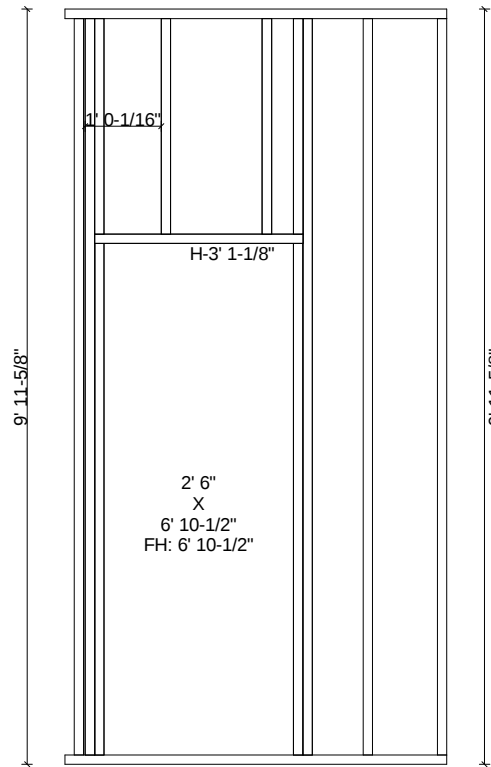
Insert	Start	End
2468/NB	6-3/16"	3' 0-3/16"

R0 2' 6"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 2' 9" #2 SPF & BTR
Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 10-9/16"

Panel #52 Continued Next Page

Panel #52 (Continued)



Panel #49 (42.7 Bf)

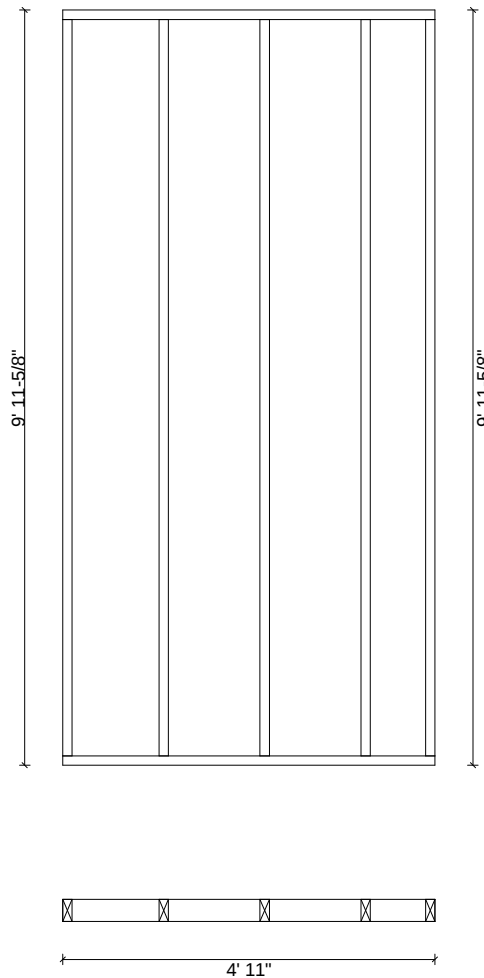
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [5] 1' 4" o.c.

Top Plates: (1) 2X4 x 4' 11" (#2 SPF & BTR)

Bottom: (1) 2X4 x 4' 11" (TREATED)

*** Panel Diagonal 11' 1-3/8" ***



Panel #48 (42.7 Bf)

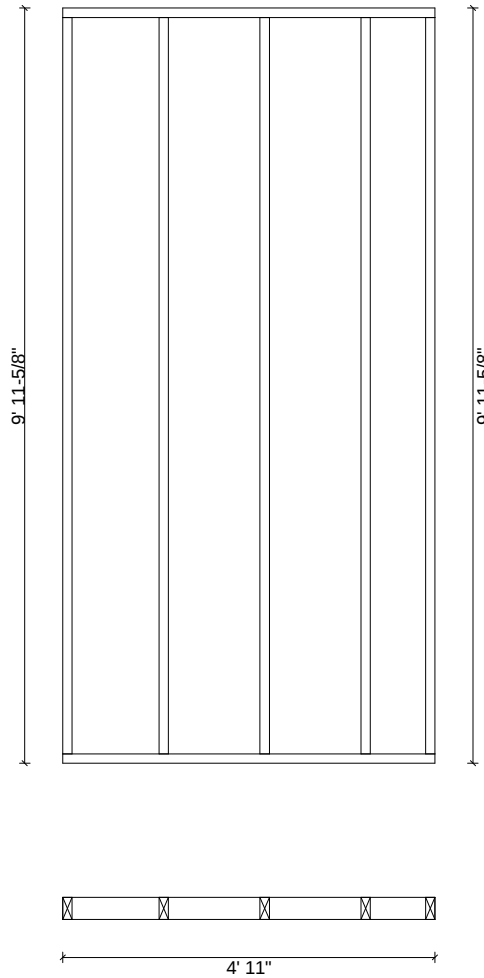
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [5] 1' 4" o.c.

Top Plates: (1) 2X4 x 4' 11" (#2 SPF & BTR)

Bottom: (1) 2X4 x 4' 11" (TREATED)

*** Panel Diagonal 11' 1-3/8" ***



Panel #40 (156.0 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [6] 1' 4" o.c.

Top Plates: (1) 2X4 x 12' 9-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 12' 9-1/2" (TREATED)

*** Panel Diagonal 16' 2-5/8" ***

Insert	Start	End
* L premium(2X6) Up	1' 11-3/4"	2' 6-3/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)
2468/NB	2' 9-3/4"	5' 3-3/4"
	R0 2' 6"x6' 10-1/2" FH 6' 10-1/2"	
(2) JA-6	6' 9" / 9' 8-5/8"	
Header Sills (1)	2X4 x 2' 9" #2 SPF & BTR	
Header Cripples (3)	2X4 x 2' 10-1/8" #2 SPF & BTR	

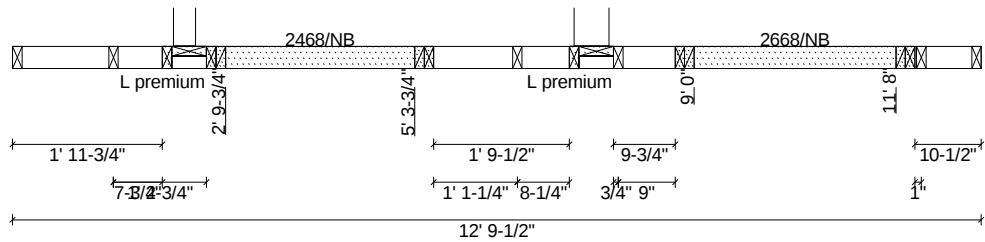
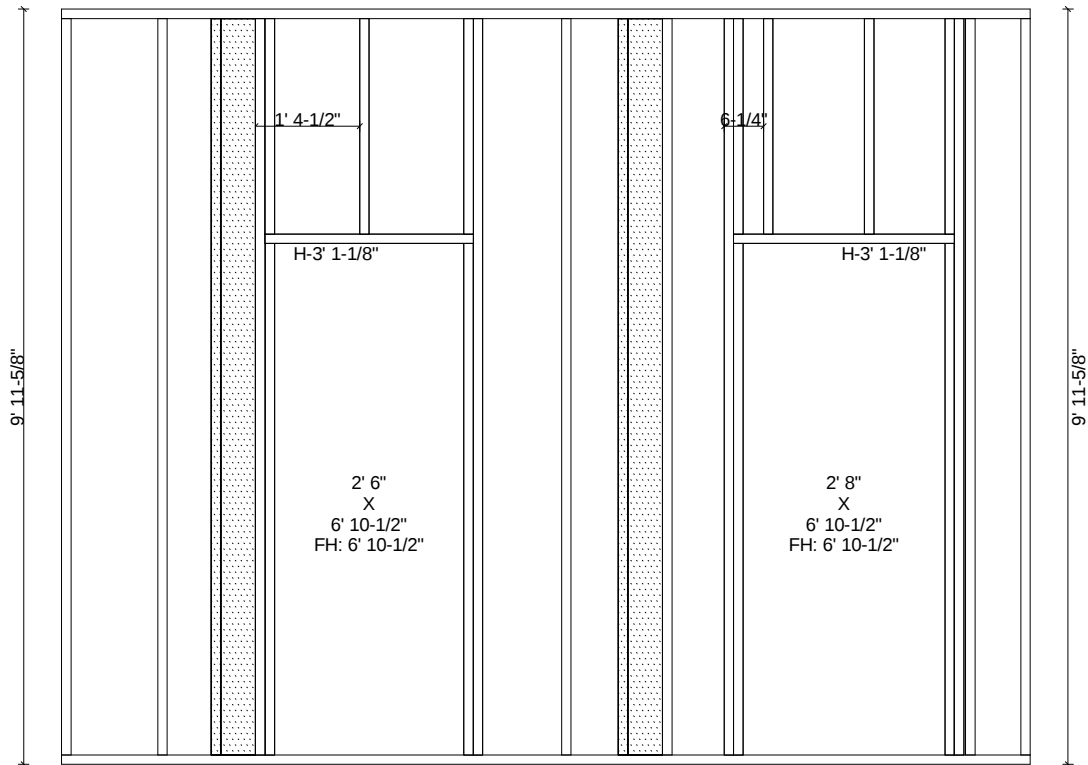
First Header Cripple: 1' 3"

* L premium(2X6) Up	7' 4-1/4"	7' 11-1/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)
2668/NB	9' 0"	11' 8"
	R0 2' 8"x6' 10-1/2" FH 6' 10-1/2"	
(2) JA-6	6' 9" / 9' 8-5/8"	
Header Sills (1)	2X4 x 2' 11" #2 SPF & BTR	
Header Cripples (4)	2X4 x 2' 10-1/8" #2 SPF & BTR	

First Header Cripple: 4-3/4"

Panel #40 Continued Next Page

Panel #40 (Continued)

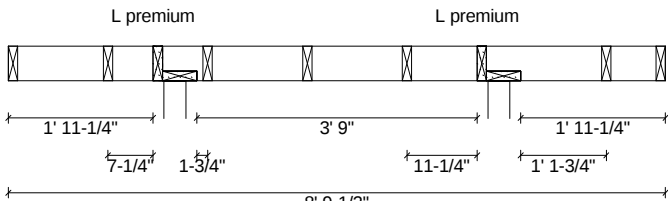
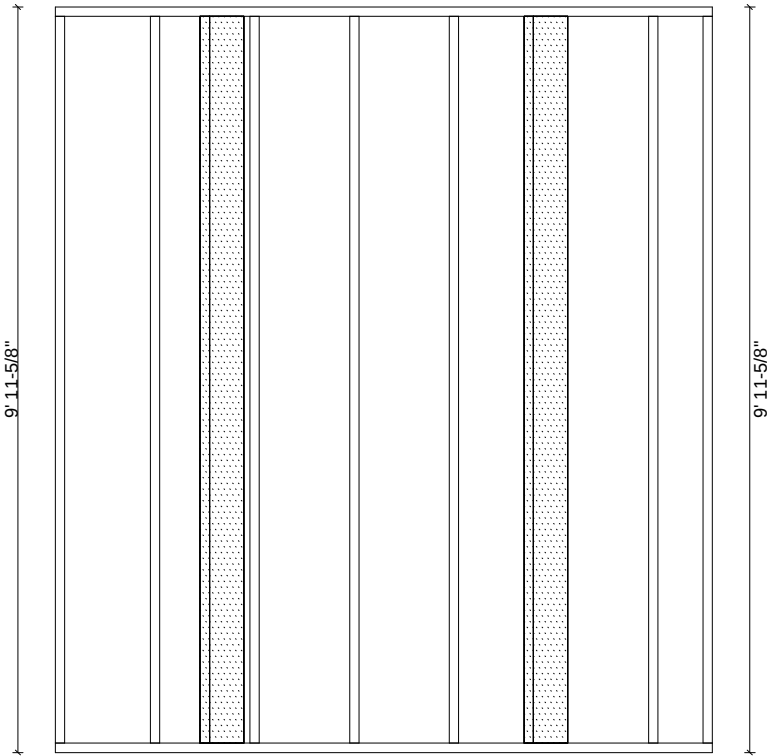


Panel #47 (133.2 Bf)
Start Of Panel: 0"
Studs: 2X6 x 9' 8-5/8" (#2 SPF & BTR) [7] 1' 4" o.c.

Top Plates: (1) 2X6 x 8' 9-1/2" (#2 SPF & BTR)
Bottom: (1) 2X6 x 8' 9-1/2" (TREATED)

*** Panel Diagonal 13' 3-1/2" ***

Insert	Start	End				
* L premium(2X6) Down	1' 11-1/4"	2' 6-1/4"				
	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)		
(2X6)	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)		
* L premium(2X6) Down	6' 3-1/4"	6' 10-1/4"				
	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Edge)		
(2X6)	1 2X6 x 9' 8-5/8"	#2 SPF & BTR	Studs	(Flat)		



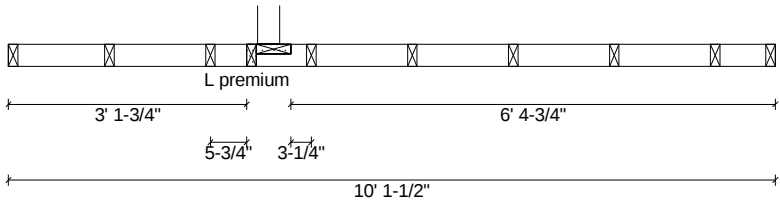
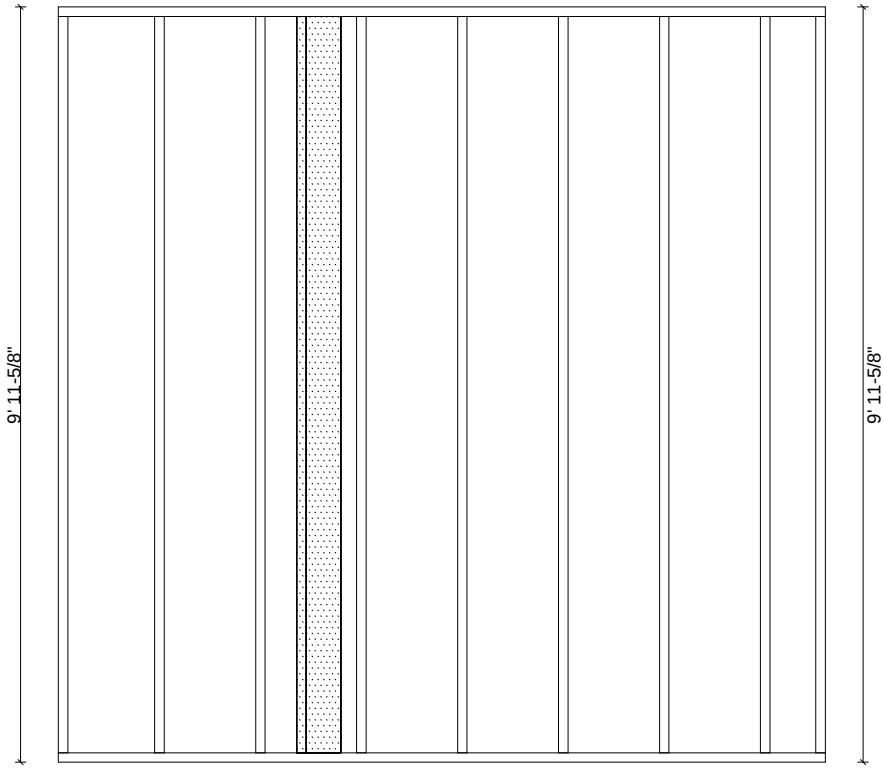
Panel #45 (92.5 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [9] 1' 4" o.c.

Top Plates: (1) 2X4 x 10' 1-1/2" (#2 SPF & BTR)
Bottom: (1) 2X4 x 10' 1-1/2" (TREATED)

*** Panel Diagonal 14' 2-1/2" ***

Insert	Start	End

* L premium(2X6) Up	3' 1-3/4"	3' 8-3/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)



Panel #43 (170.0 Bf)**Start Of Panel: 0"**

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [7] 1' 4" o.c.

Top Plates: (1) 2X4 x 14' 8" (#2 SPF & BTR)

Bottom: (1) 2X4 x 14' 8" (TREATED)

*** Panel Diagonal 17' 8-13/16" ***

Insert	Start	End
-----	-----	-----
2468/NB	3' 3-1/4"	5' 9-1/4"

R0 2' 6"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 2' 9" #2 SPF & BTR
Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 9-1/2"

* L premium(2X6) Down	6' 0-1/4"	6' 7-1/4"
(2X6)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

* L premium(2X6) Down	10' 10-3/4"	11' 5-3/4"
(2X6)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

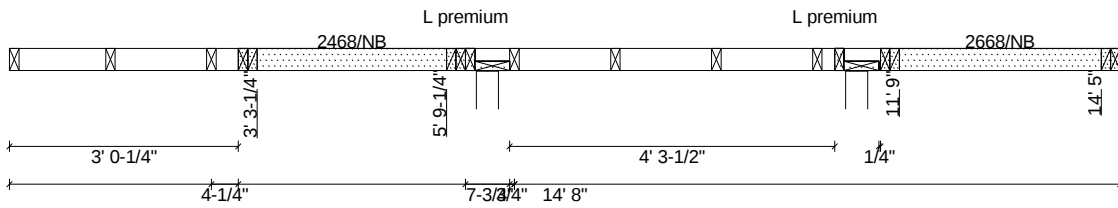
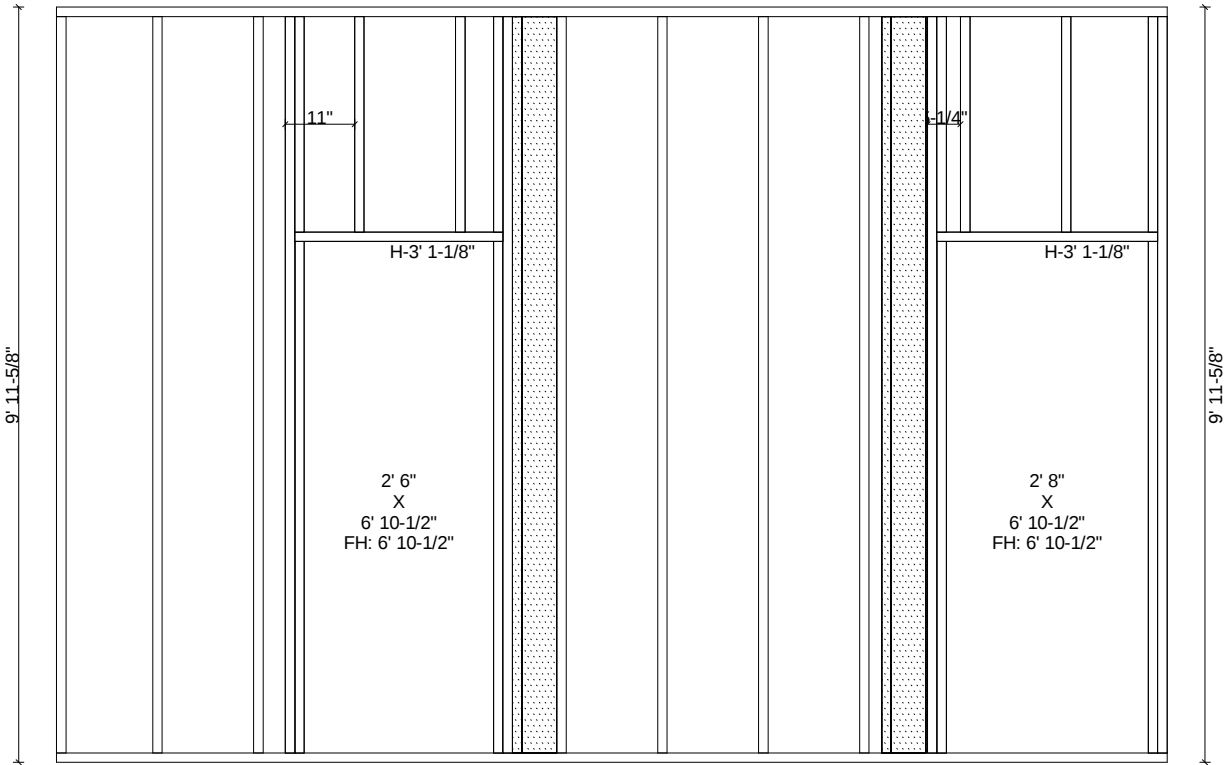
2668/NB	11' 9"	14' 5"
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R0 2' 8"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 2' 11" #2 SPF & BTR
Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 3-3/4"

Panel #43 Continued Next Page

Panel #43 (Continued)



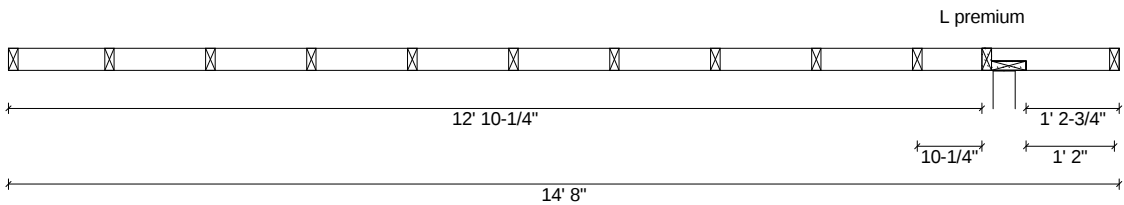
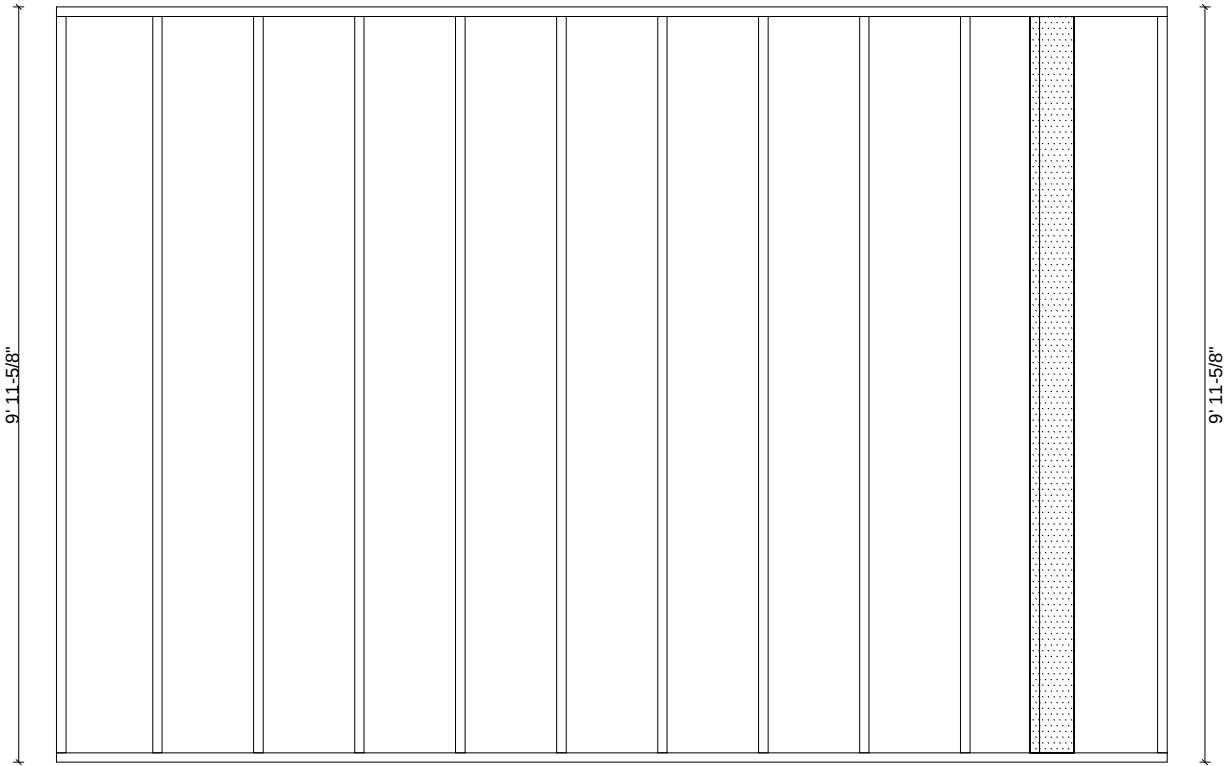
Panel #39 (116.0 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [11] 1' 4" o.c.

Top Plates: (1) 2X4 x 14' 8" (#2 SPF & BTR)
Bottom: (1) 2X4 x 14' 8" (TREATED)

*** Panel Diagonal 17' 8-13/16" ***

Insert	Start	End

* L premium(2X6) Down	12' 10-1/4"	13' 5-1/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)



Panel #41 (69.8 Bf)

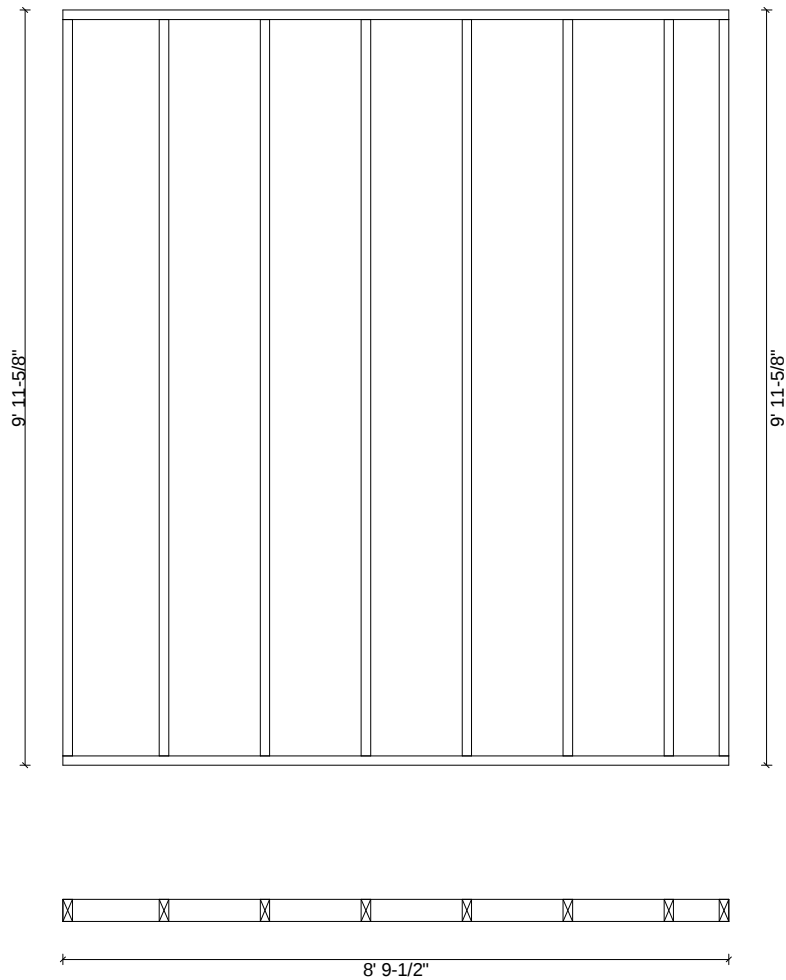
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [8] 1' 4" o.c.

Top Plates: (1) 2X4 x 8' 9-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 8' 9-1/2" (TREATED)

*** Panel Diagonal 13' 3-1/2" ***



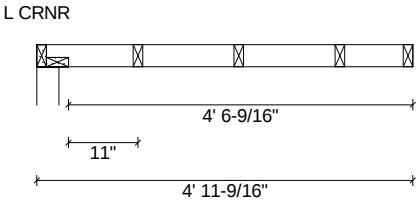
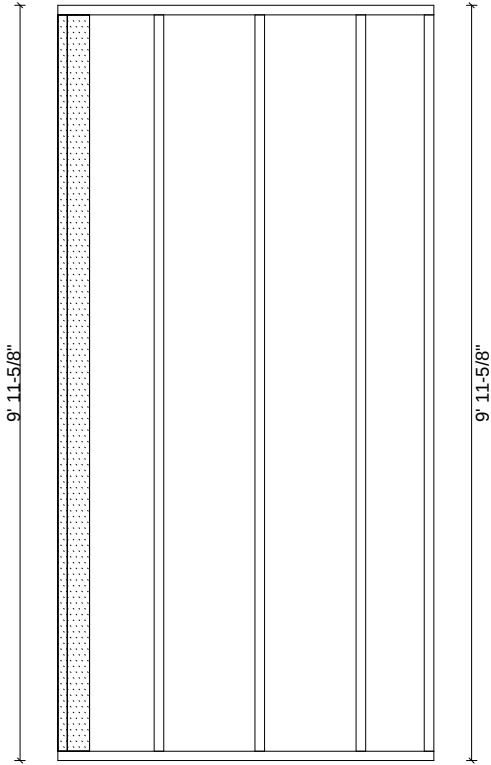
Panel #59 (48.9 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

(1) Top and (1) Bottom Plates: 2X4 x 4' 11-9/16" (#2 SPF & BTR)

*** Panel Diagonal 11' 1-5/8" ***

Insert	Start	End

* L CRNR(2X4) Down	@ Start	5"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)



Panel #58 (74.8 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [4] 1' 4" o.c.

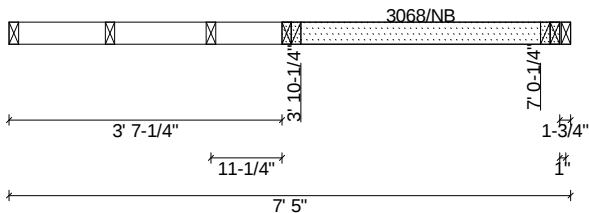
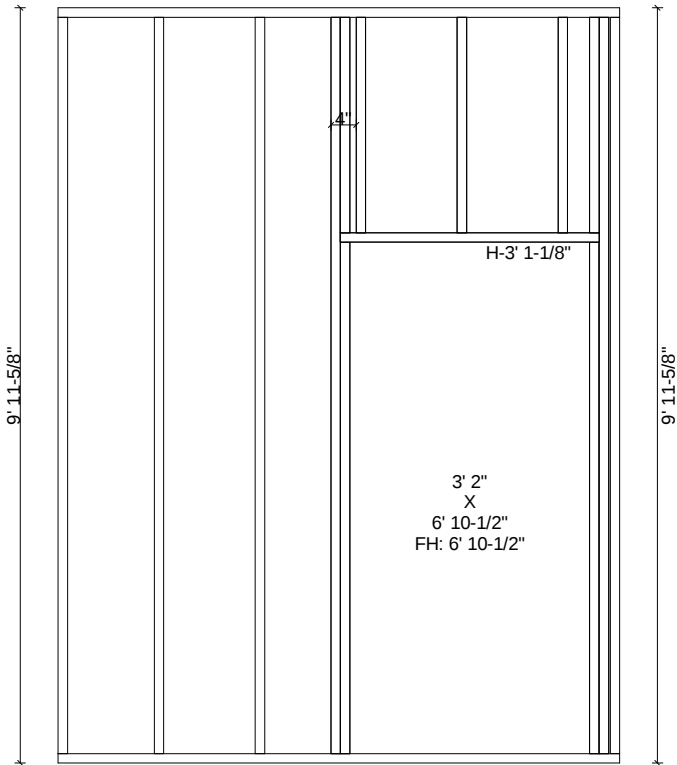
(1) Top and (1) Bottom Plates: 2X4 x 7' 5" (#2 SPF & BTR)

*** Panel Diagonal 12' 5-1/8" ***

Insert	Start	End
3068/NB	3' 10-1/4"	7' 0-1/4"

R0 3' 2"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 3' 5" #2 SPF & BTR
Header Cripples (5) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 2-1/2"



Panel #38 (66.1 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [2] 1' 4" o.c.

Top Plates: (1) 2X4 x 4' 3-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 4' 3-1/2" (TREATED)

*** Panel Diagonal 10' 10-1/4" ***

Insert	Start	End

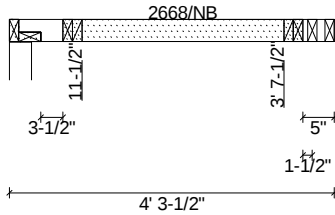
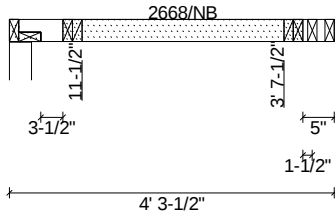
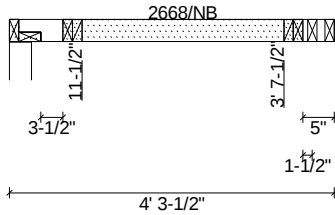
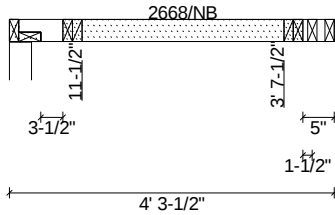
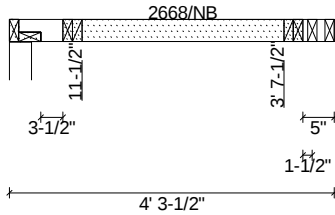
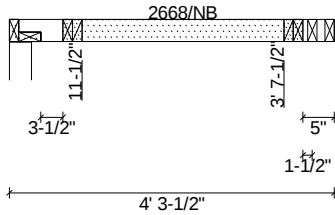
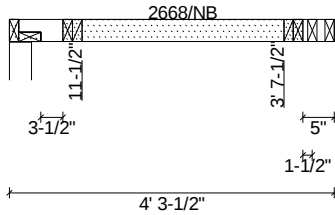
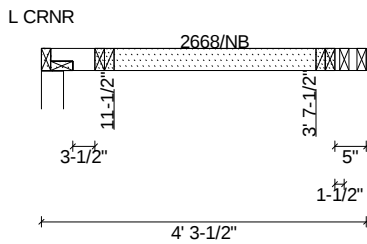
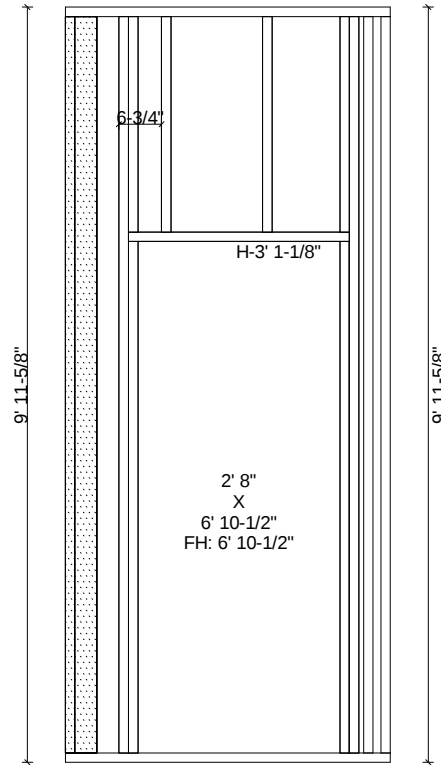
* L CRNR(2X4) Down	@ Start	5"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

2668/NB	11-1/2"	3' 7-1/2"
	R0 2' 8"x6' 10-1/2" FH 6' 10-1/2"	
(2) JA-6	6' 9" / 9' 8-5/8"	
Header Sills	(1) 2X4 x 2' 11" #2 SPF & BTR	
Header Cripples	(4) 2X4 x 2' 10-1/8" #2 SPF & BTR	

First Header Cripple: 5-1/4"

Panel #38 Continued Next Page

Panel #38 (Continued)



Panel #37 (24.0 Bf)

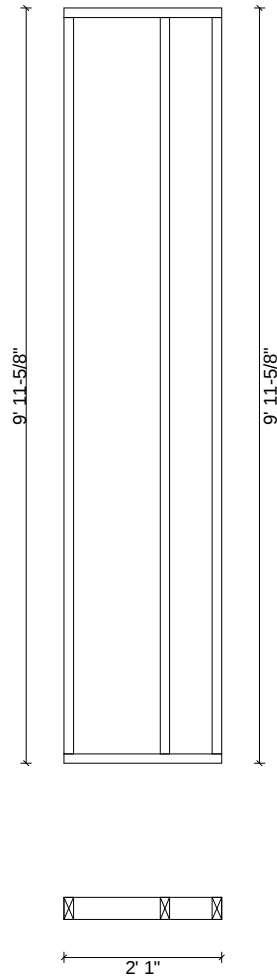
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

Top Plates: (1) 2X4 x 2' 1" (#2 SPF & BTR)

Bottom: (1) 2X4 x 2' 1" (TREATED)

*** Panel Diagonal 10' 2-3/16" ***



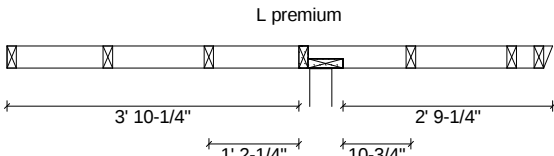
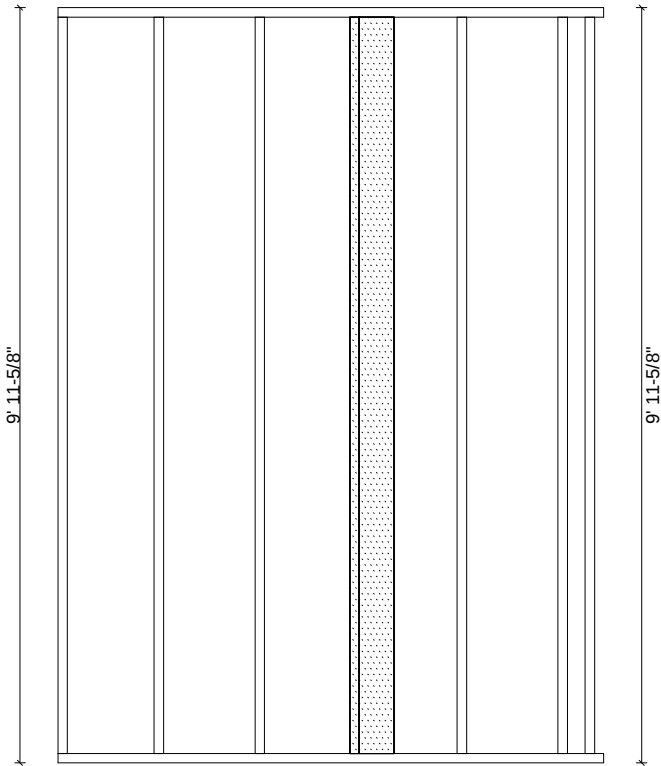
Panel #32 (69.6 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [6] 1' 4" o.c.

Top Plates: 2X4 (#2 SPF & BTR)
(1) 7' 2-1/2" TE / 22.5 Deg
7' 2-1/2" LP
7' 1-1/16" BE
Bottom Plates: 2X4 (TREATED)
(1) 7' 2-1/2" TE / 22.5 Deg
7' 2-1/2" LP
7' 1-1/16" BE

*** Panel Diagonal 12' 3-5/8" ***

Insert	Start	End

* L premium(2X6) Down	3' 10-1/4"	4' 5-1/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)



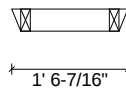
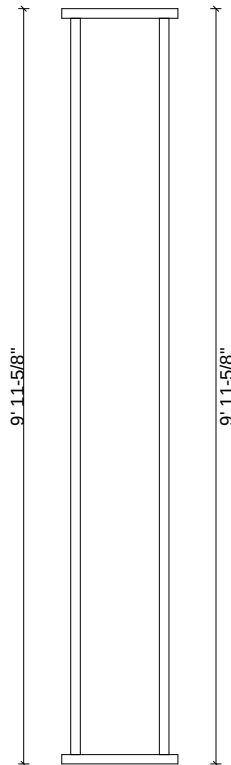
Panel #33 (16.0 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [2] 1' 4" o.c.

	Top Plates: 2X4 (#2 SPF & BTR)	
22.4 Deg \	(1) 1' 6-7/16" TE	/ 22.5 Deg
	1' 6-7/16" LP	
	1' 3-9/16" BE	
	Bottom Plates: 2X4 (TREATED)	
22.4 Deg \	(1) 1' 6-7/16" TE	/ 22.5 Deg
	1' 6-7/16" LP	
	1' 3-9/16" BE	

*** Panel Diagonal 10' 1-1/16" ***



Panel #34 (60.6 Bf)**Start Of Panel:** 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [1] 1' 4" o.c.

22.4 Deg \ Top Plates: 2X4 (#2 SPF & BTR)
(1) 4' 10-1/2" TE
4' 10-1/2" LP
4' 9-1/16" BE

22.4 Deg \ Bottom Plates: 2X4 (TREATED)
(1) 4' 10-1/2" TE
4' 10-1/2" LP
4' 9-1/16" BE

*** Panel Diagonal 11' 1-3/16" ***

Insert	Start	End
2868/NB	1' 4-1/4"	4' 2-1/4"

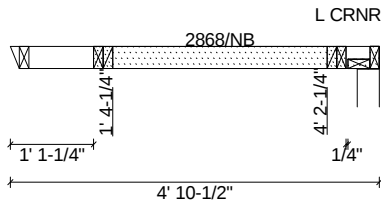
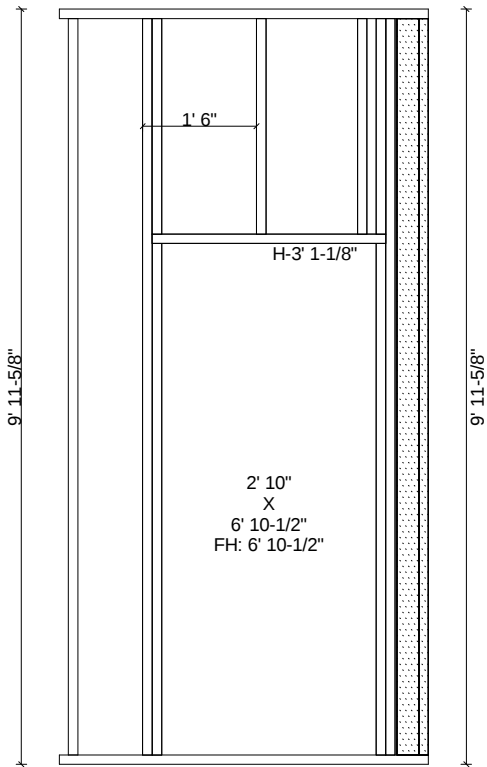
R0 2' 10"x6' 10-1/2" FH 6' 10-1/2"
(2) JA-6 6' 9" / 9' 8-5/8"
Header Sills (1) 2X4 x 3' 1" #2 SPF & BTR
Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 1' 4-1/2"

L CRNR(2X4) Down *	4' 5-1/2"	@ End
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)

Panel #34 Continued Next Page

Panel #34 (Continued)



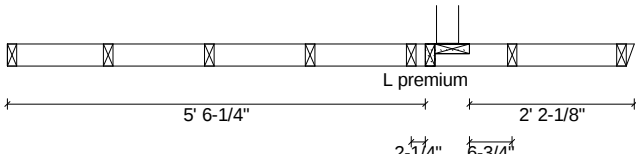
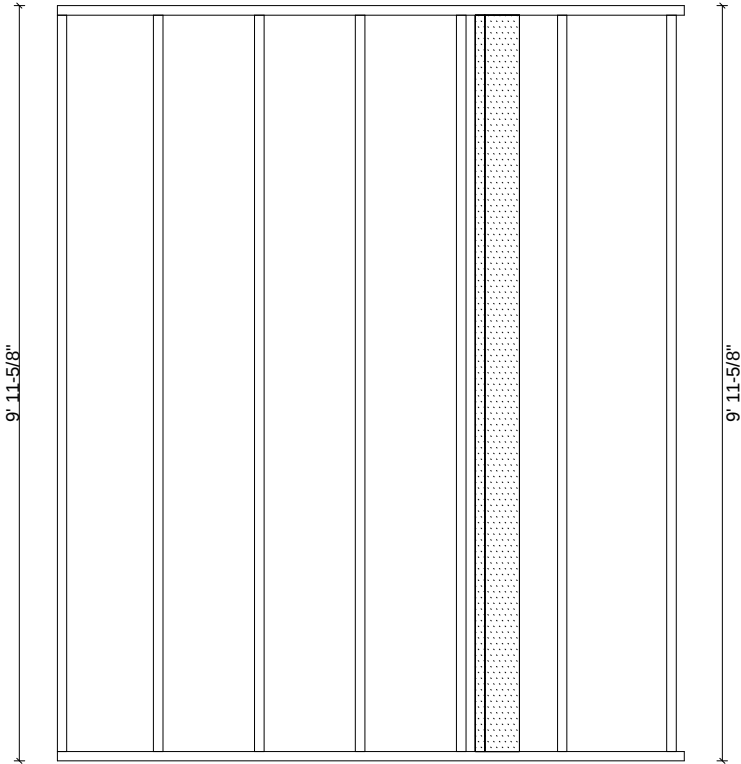
Panel #29 (78.2 Bf)
Start Of Panel: 0"
Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [7] 1' 4" o.c.

Top Plates: 2X4 (#2 SPF & BTR)
 (1) 8' 3-3/8" TE / 20.3 Deg
 8' 3-3/8" LP
 8' 2-1/16" BE
Bottom Plates: 2X4 (TREATED)
 (1) 8' 3-3/8" TE / 20.3 Deg
 8' 3-3/8" LP
 8' 2-1/16" BE

*** Panel Diagonal 12' 11-1/2" ***

Insert	Start	End

* L premium(2X6) Up	5' 6-1/4"	6' 1-1/4"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X6)	1 2X6 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)



Panel #31 (24.4 Bf)

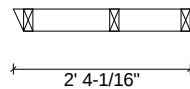
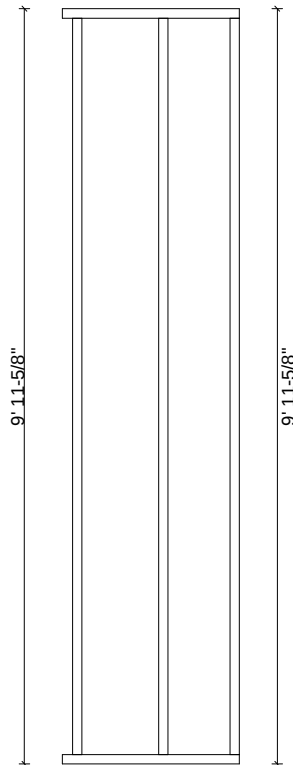
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

24.8 Deg \ Top Plates: 2X4 (#2 SPF & BTR)
(1) 2' 4-1/16" TE
2' 4-1/16" LP
2' 2-7/16" BE

24.8 Deg \ Bottom Plates: 2X4 (TREATED)
(1) 2' 4-1/16" TE
2' 4-1/16" LP
2' 2-7/16" BE

*** Panel Diagonal 10' 2-7/8" ***



Panel #35 (23.9 Bf)

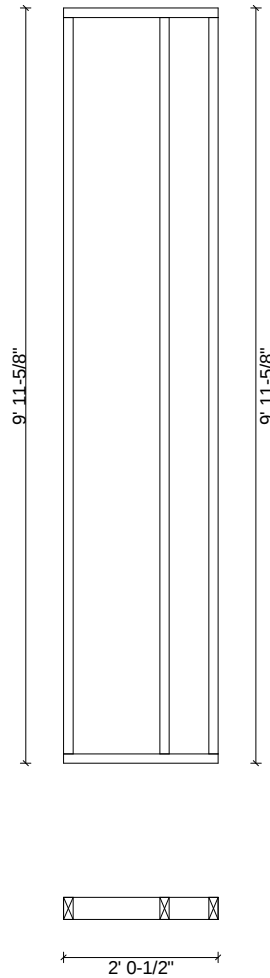
Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [3] 1' 4" o.c.

Top Plates: (1) 2X4 x 2' 0-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 2' 0-1/2" (TREATED)

*** Panel Diagonal 10' 2-1/8" ***



Panel #36 (84.0 Bf)

Start Of Panel: 0"

Studs: 2X4 x 9' 8-5/8" (#2 SPF & BTR) [8] 1' 4" o.c.

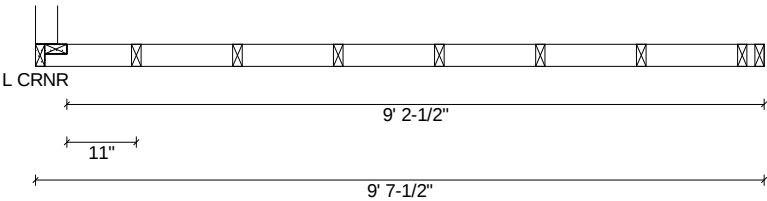
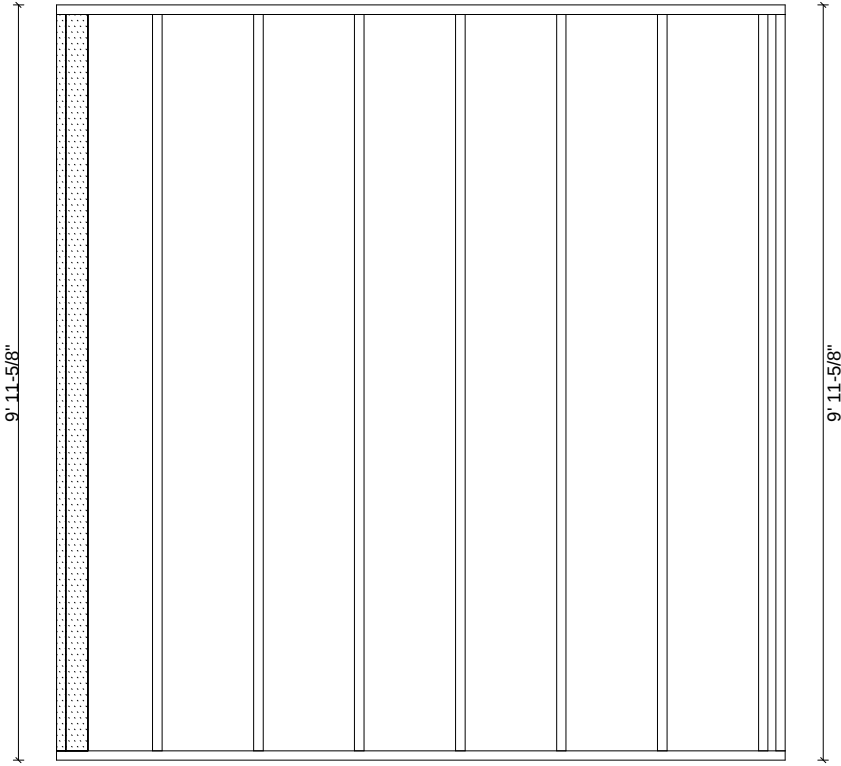
Top Plates: (1) 2X4 x 9' 7-1/2" (#2 SPF & BTR)

Bottom: (1) 2X4 x 9' 7-1/2" (TREATED)

*** Panel Diagonal 13' 10-1/4" ***

Insert	Start	End

* L CRNR(2X4) Up	@ Start	5"
	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Edge)
(2X4)	1 2X4 x 9' 8-5/8" #2 SPF & BTR	Studs (Flat)



Panel #30 (33.1 Bf)

Start of Panel: 0"

Studs 2X4 x 9' 8-5/8" (#2 SPF & BTR) [0] 1' 4" o.c.

20.2 Deg \ Top Plates: 2X4 (#2 SPF & BTR) / 24.7 Deg
 (1) 3' 1-5/8" TE
 3' 1-5/8" LP
 2' 10-3/4" BE

20.2 Deg \ Bottom Plates: 2X4 (TREATED) / 24.7 Deg
 (1) 3' 1-5/8" TE
 3' 1-5/8" LP
 2' 10-3/4" BE

*** Panel Diagonal 10' 5-3/8" ***

Insert	Start	End
*2468/NB	3-5/8"	2' 9-5/8"

R0 2' 6"x6' 10-1/2" FH 6' 10-1/2"
 (2) JA-5 6' 9" / 9' 8-5/8"
 Header Sills (1) 2X4 x 2' 7-1/2" #2 SPF & BTR
 Header Cripples (4) 2X4 x 2' 10-1/8" #2 SPF & BTR

First Header Cripple: 1' 0-3/8"

Panel #30 Continued Next Page

Panel #30 (Continued)

