

# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

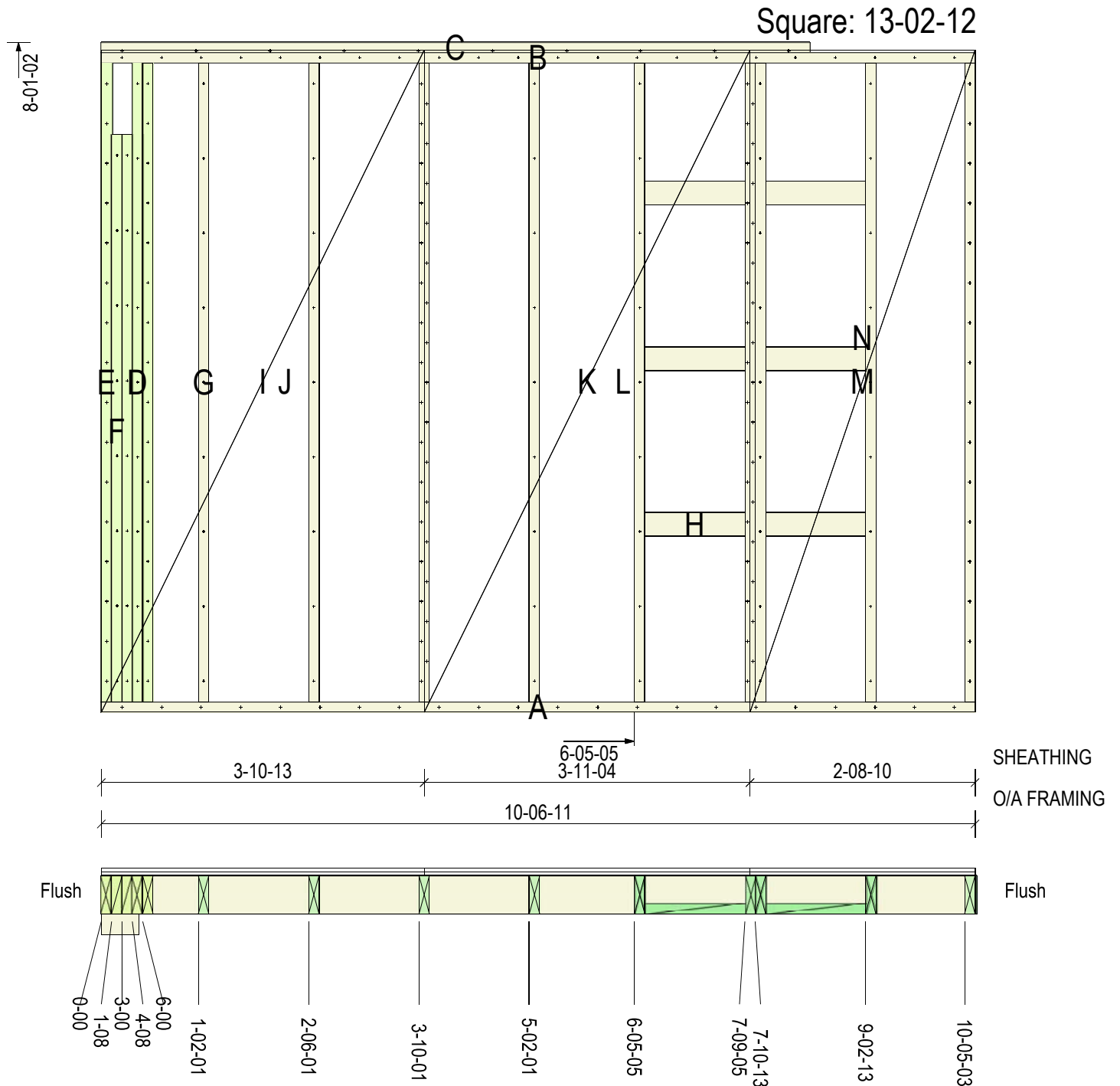
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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-208

**Stud Spacing**      **BF**      **Weight**  
1-04-00      279      341.00 lb



05-208



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## Elevation Report

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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-208 Continued

### Sheathing

#### Standard Material

7/16" 4x9 OSB  
5/8" Dens-Glass (Layer 2)

### Hold/Extend

I	B	L	R
-1-02	-	-	-
-1-02	-	-	-

### Sheathing Fasteners

#### Sheet Zone

Standard

#### Fastener

8d (0.131"x2.5") nails

### Edge

#### Spacing

6-00

### Field

#### Spacing

1-00-00

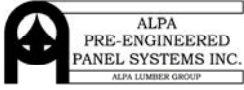
#### Gap

3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	10-06-11	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	10-06-11	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	8-06-11	0-00				
D	King Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
E	Trimmer	2x6 SPF Stud	(1)	7-08-10	0-00				
F	Trimmer	2x6 SPF Stud	(2)	6-10-04	0-00				
G	Stud	2x6 SPF Stud	(13)	7-08-10	0-00				
H	Rung	2x4 SPF Stud	(6)	1-02-08	0-00				
I	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-10-13				
J	Sheathing	5/8" Dens-Glass	(1)	8-00-00	3-10-13				
K	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-11-04				
L	Sheathing	5/8" Dens-Glass	(1)	8-00-00	3-11-04				
M	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	2-08-10				
N	Sheathing	5/8" Dens-Glass	(1)	8-00-00	2-08-10				

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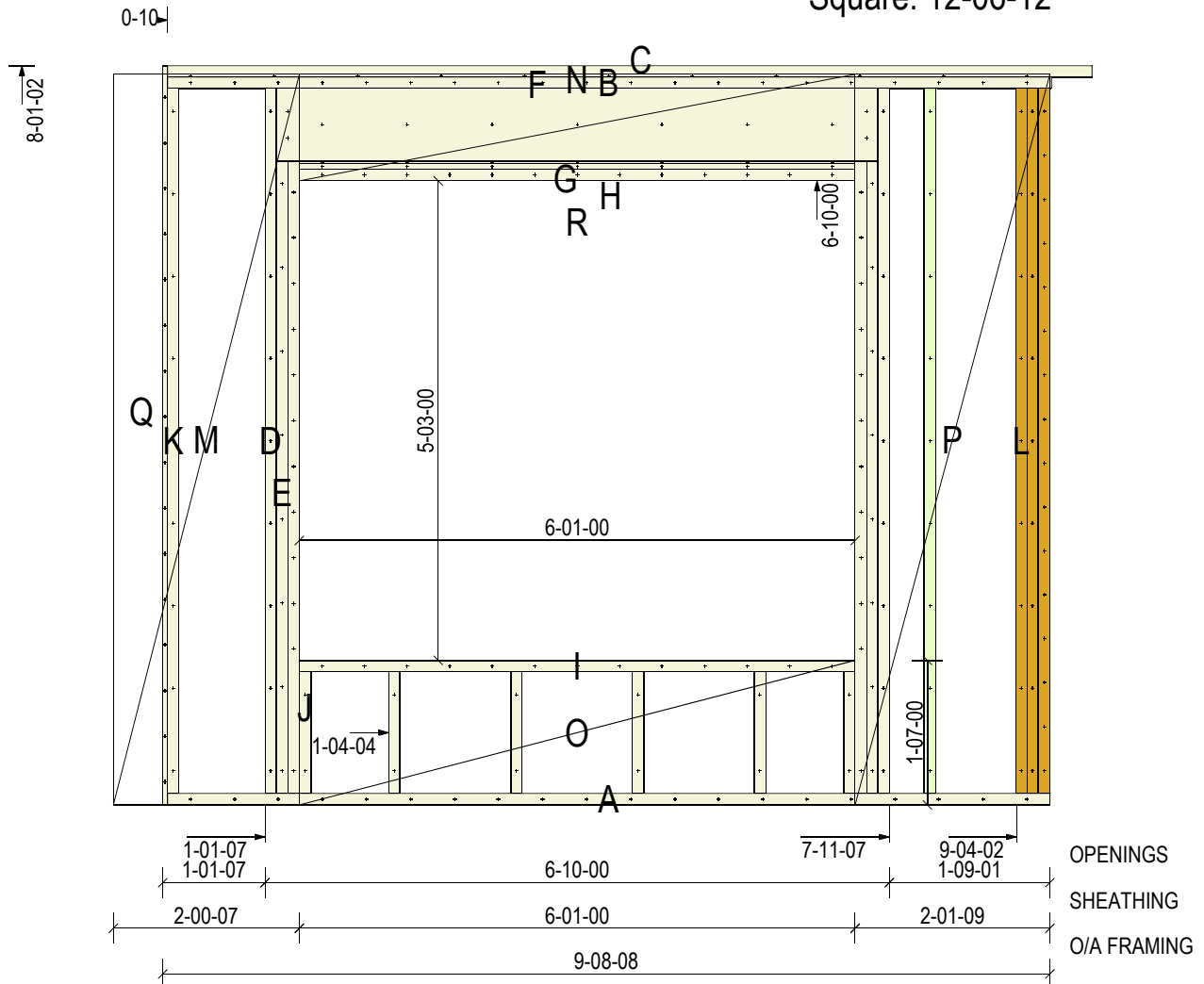
Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

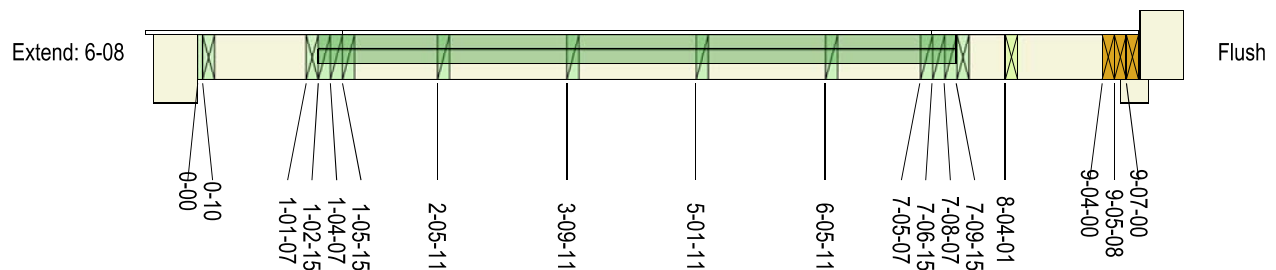
Panel: 05-202

**Stud Spacing** 1-04-00  
**BF** 218  
**Weight** 973.00 lb

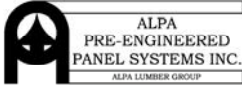
Square: 12-06-12



### WINDOWS



05-202



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-202 Continued

### Sheathing

Standard Material  
7/16" 4x9 OSB

### Hold/Extend

I	B	L	R
-1-02	-	6-08	-

### Sheathing Fasteners

Sheet Zone  
Standard

Fastener  
8d (0.131"x2.5") nails

### Edge

Spacing  
6-00

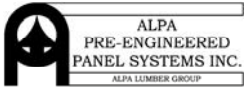
### Field

Spacing	Gap
1-00-00	3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	9-07-14	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	9-07-14	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	10-01-06	0-00				
D	King Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
E	Trimmer	2x6 SPF Stud	(4)	6-11-02	0-00				
F	Header	1 3/4" x 9 1/2" (2.0E 3100) WestFraser LVL	(2)	6-07-00	0-00				
G	Pad	3/4" 4x8 OSB	(1)	6-01-00	0-00				
H	Pad	3/8" 4x8 PLY	(1)	6-01-00	0-00				
I	Window Sill	2x6 SPF Stud	(1)	6-01-00	0-00				
J	Sill Cripple	2x6 SPF Stud	(6)	1-04-00	0-00				
K	Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
L	Critical Stud	2x6 SPF Stud	(3)	7-08-10	0-00				
M	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	2-00-07				
N	Sheathing	7/16" 4x9 OSB	(1)	1-02-00	6-01-00				
O	Sheathing	7/16" 4x9 OSB	(1)	1-07-00	6-01-00				
P	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	2-01-09				
Q	End Padding	5/8" 2x6 Padding	(1)	8-01-02	0-00				
R	Filler Bottom Nailer	2x6 SPF Stud	(1)	6-01-00	0-00				

05-202



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## Elevation Report

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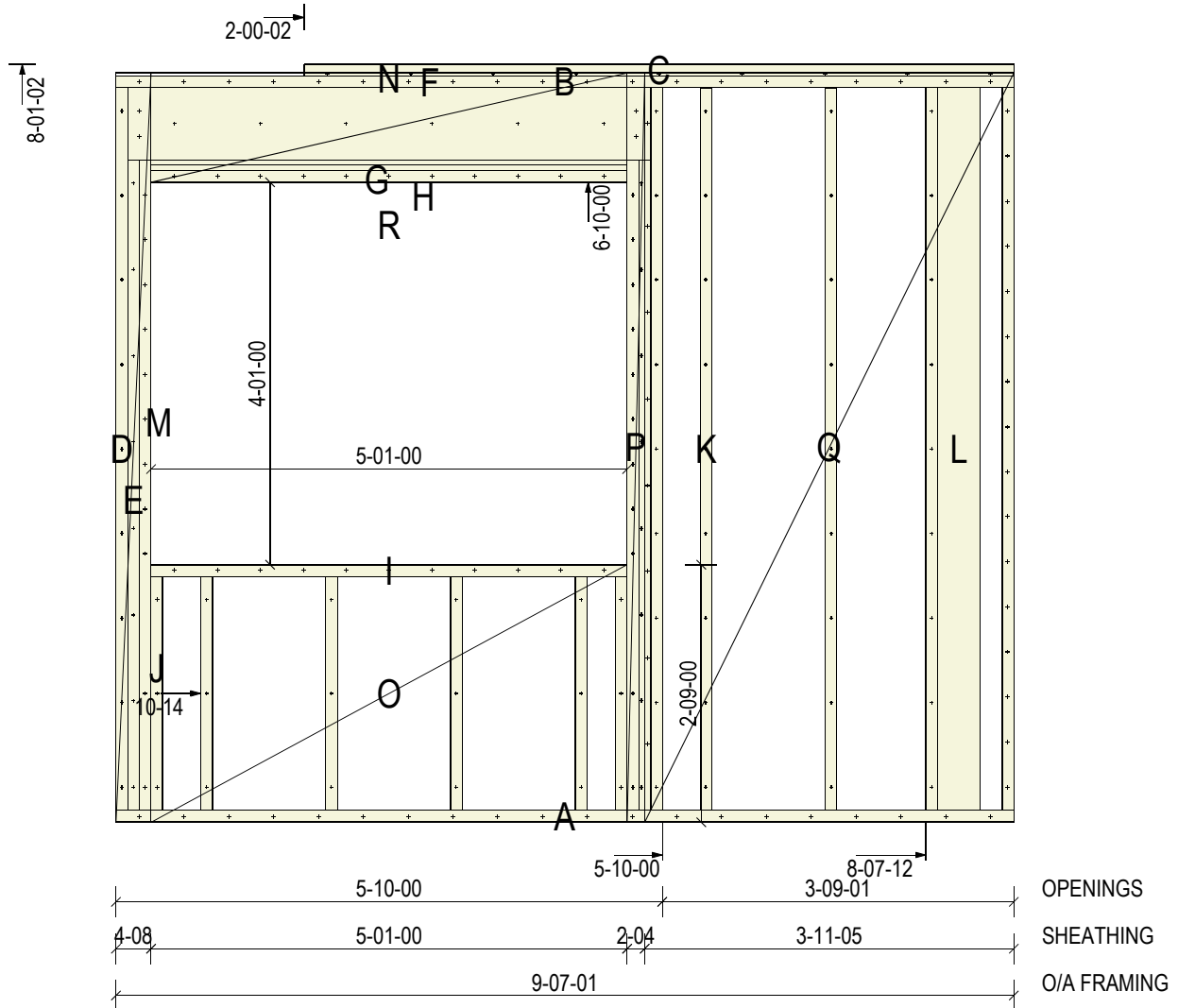
Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

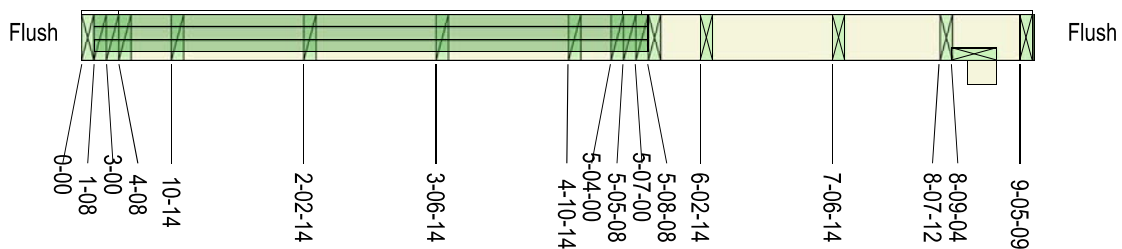
Panel: 05-210

**Stud Spacing** 1-04-00  
**BF** 219  
**Weight** 693.00 lb

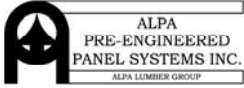
Square: 12-05-10



61x49-L4



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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-210 Continued

### Sheathing

Standard Material  
7/16" 4x9 OSB

### Hold/Extend

I	B	L	R
-1-02	-	-	-

### Sheathing Fasteners

Sheet Zone  
Standard

Fastener  
8d (0.131"x2.5") nails

### Edge

Spacing  
6-00

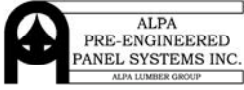
### Field

Spacing	Gap
1-00-00	3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	9-07-01	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	9-07-01	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	7-06-15	0-00				
D	King Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
E	Trimmer	2x6 SPF Stud	(4)	6-11-06	0-00				
F	Header	2x10 SPF No.2	(3)	5-07-00	0-00				
G	Pad	3/4" 4x8 OSB	(1)	5-01-00	0-00				
H	Pad	5/8" 2x6 Padding	(1)	5-01-00	0-00				
I	Window Sill	2x6 SPF Stud	(1)	5-01-00	0-00				
J	Sill Cripple	2x6 SPF Stud	(6)	2-06-00	0-00				
K	Stud	2x6 SPF Stud	(4)	7-08-10	0-00				
L	Flat Stud	2x6 SPF Stud	(1)	7-08-10	0-00				
M	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	4-08				
N	Sheathing	7/16" 4x9 OSB	(1)	1-02-00	5-01-00				
O	Sheathing	7/16" 4x9 OSB	(1)	2-09-00	5-01-00				
P	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	2-04				
Q	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-11-05				
R	Filler Bottom Nailer	2x6 SPF Stud	(1)	5-01-00	0-00				

05-210



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

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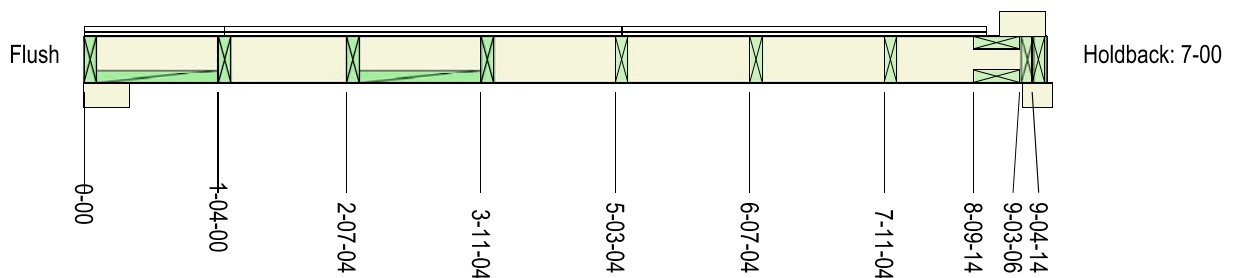
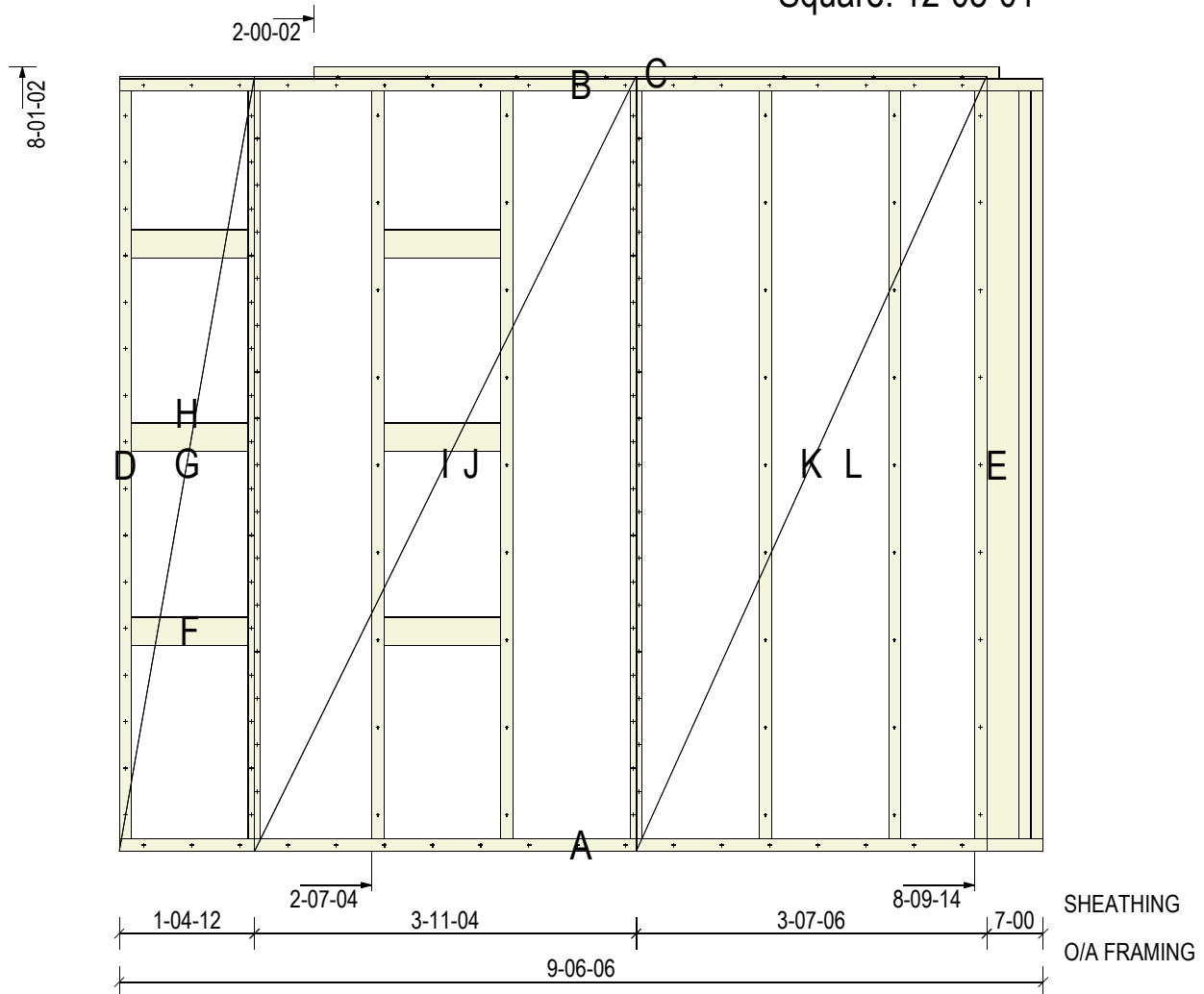
Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-207

**Stud Spacing**      **BF**      **Weight**  
1-04-00      234      291.00 lb

Square: 12-05-01



05-207



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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-207 Continued

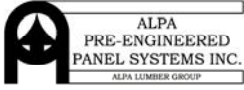
Sheathing		Hold/Extend			
Standard Material		I	B	L	R
7/16" 4x9 OSB		-1-02	-	-	-7-00
5/8" Dens-Glass (Layer 2)		-1-02	-	-	-7-00

Sheathing Fasteners		Edge	Field	
Sheet Zone	Fastener	Spacing	Spacing	Gap
Standard	8d (0.131"x2.5") nails	6-00	1-00-00	3-00

Cutting List									
Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	9-06-06	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	9-06-06	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	7-00-12	0-00				
D	Stud	2x6 SPF Stud	(13)	7-08-10	0-00				
E	Flat Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
F	Rung	2x4 SPF Stud	(6)	1-02-08	0-00				
G	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	1-04-12				
H	Sheathing	5/8" Dens-Glass	(1)	8-00-00	1-04-12				
I	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-11-04				
J	Sheathing	5/8" Dens-Glass	(1)	8-00-00	3-11-04				
K	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-07-06				
L	Sheathing	5/8" Dens-Glass	(1)	8-00-00	3-07-06				

05-207





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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

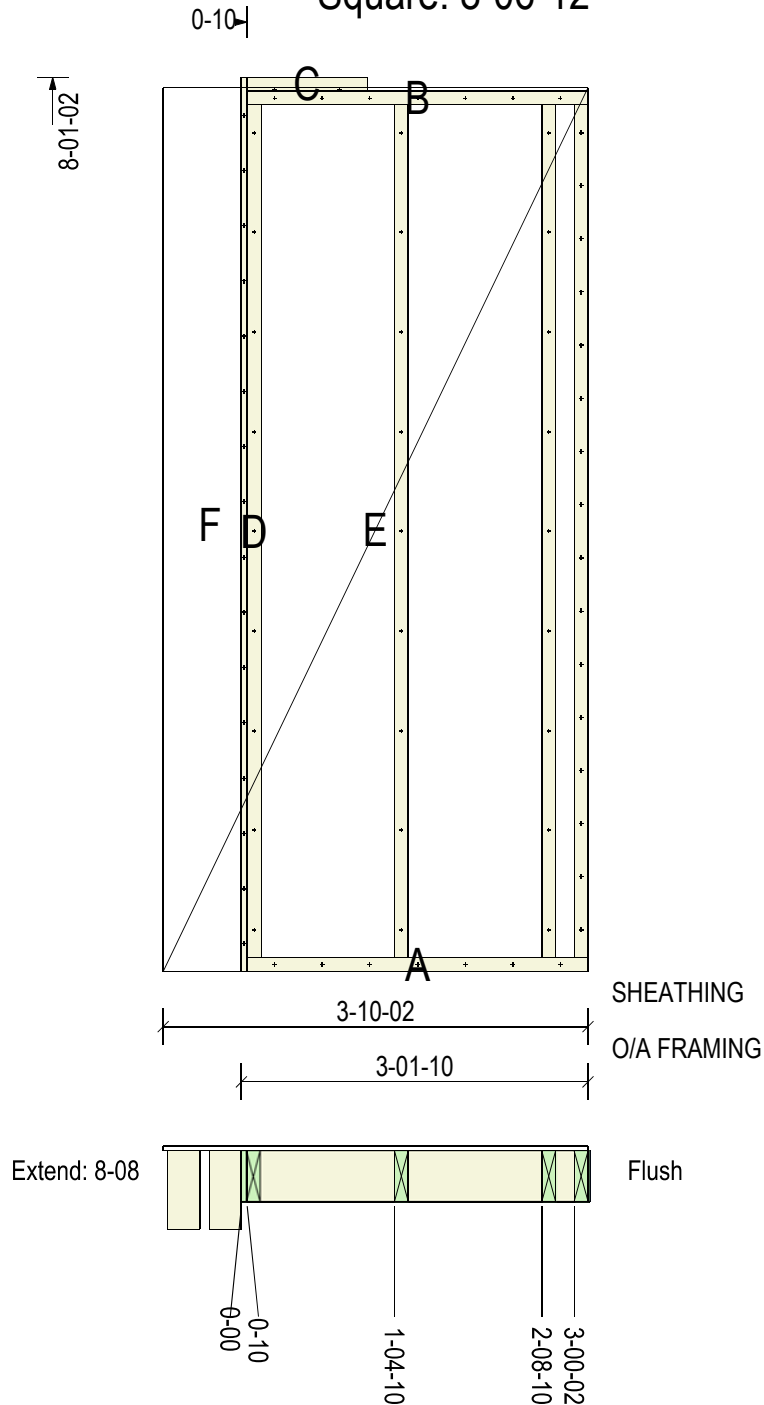
Panel: 05-211

**Stud Spacing**  
1-04-00

**BF**  
79

**Weight**  
83.00 lb

Square: 8-06-12



05-211



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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-211 Continued

### Sheathing

Standard Material  
7/16" 4x9 OSB

### Hold/Extend

I	B	L	R
-1-02	-	8-08	-

### Sheathing Fasteners

Sheet Zone  
Standard

Fastener  
8d (0.131"x2.5") nails

### Edge

Spacing  
6-00

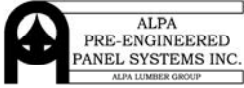
### Field

Spacing	Gap
1-00-00	3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	3-01-00	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	3-01-00	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	1-01-00	0-00				
D	Stud	2x6 SPF Stud	(4)	7-08-10	0-00				
E	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-10-02				
F	End Padding	5/8" 2x6 Padding	(1)	8-01-02	0-00				

05-211



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## Elevation Report

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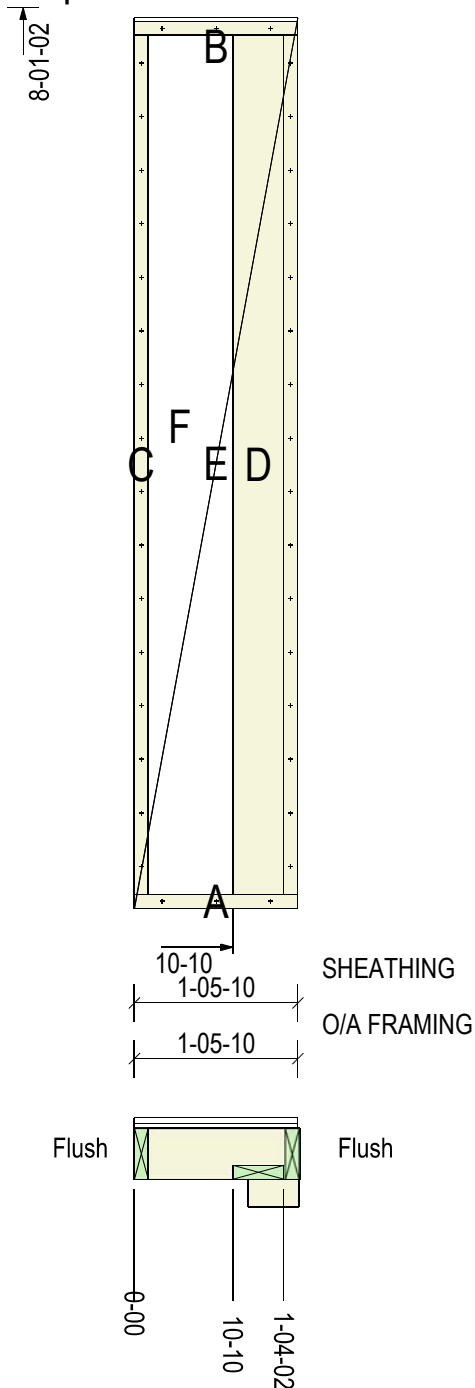
Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

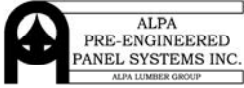
Panel: 05-203

Stud Spacing	BF	Weight
1-04-00	56	51.00 lb

Square: 8-01-04



05-203

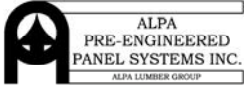


[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Level: 2FW 3FD Bundle: -B1 (2x6 Ext) Panel: 05-203 Continued

Sheathing		Hold/Extend			
Standard Material		I	B	L	R
7/16" 4x9 OSB		-1-02	-	-	-
5/8" Dens-Glass (Layer 2)		-1-02	-	-	-
Sheathing Fasteners		Edge		Field	
Sheet Zone	Fastener	Spacing	Spacing	Gap	
Standard	8d (0.131"x2.5") nails	6-00	1-00-00	3-00	

Cutting List									
Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	1-05-10	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	1-05-10	0-00				
C	Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
D	Flat Stud	2x6 SPF Stud	(1)	7-08-10	0-00				
E	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	1-05-10				
F	Sheathing	5/8" Dens-Glass	(1)	8-00-00	1-05-10				



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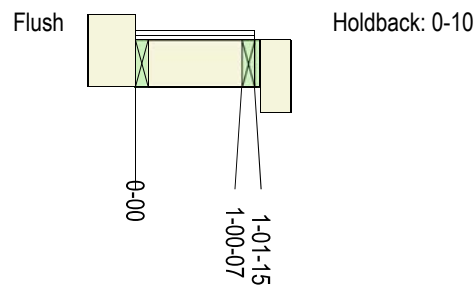
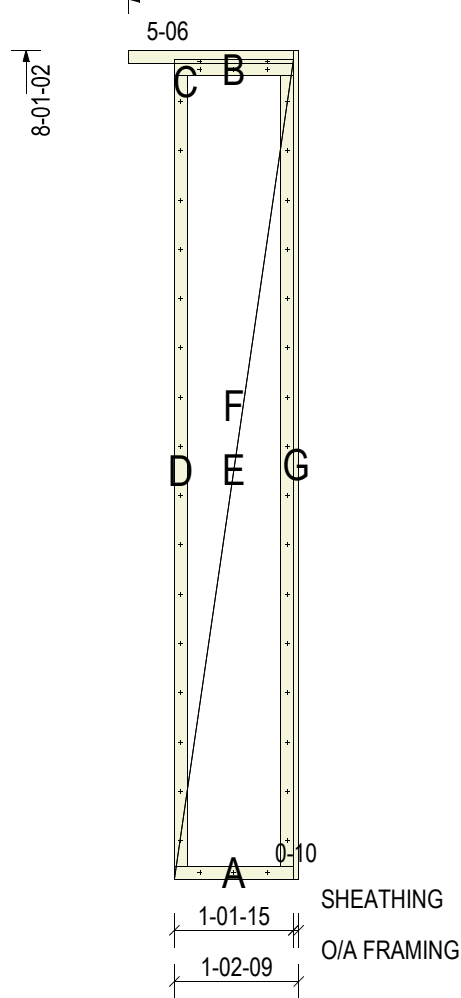
Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

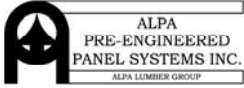
Panel: 05-206

Stud Spacing	BF	Weight
1-04-00	58	47.00 lb

Square: 8-00-12



05-206



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

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[Elevation]

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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

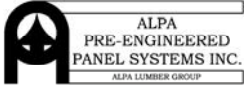
Panel: 05-206 Continued

Sheathing		Hold/Extend			
Standard Material		I	B	L	R
7/16" 4x9 OSB		-1-02	-	-	-0-10
5/8" Dens-Glass (Layer 2)		-1-02	-	-	-0-10

Sheathing Fasteners		Edge	Field	
Sheet Zone	Fastener	Spacing	Spacing	Gap
Standard	8d (0.131"x2.5") nails	6-00	1-00-00	3-00

Cutting List									
Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	1-01-15	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	1-01-15	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	1-07-05	0-00				
D	Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
E	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	1-01-15				
F	Sheathing	5/8" Dens-Glass	(1)	8-00-00	1-01-15				
G	End Padding	5/8" 2x6 Padding	(1)	8-01-02	0-00				

05-206



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## Elevation Report

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[Model Name]  
[Elevation]

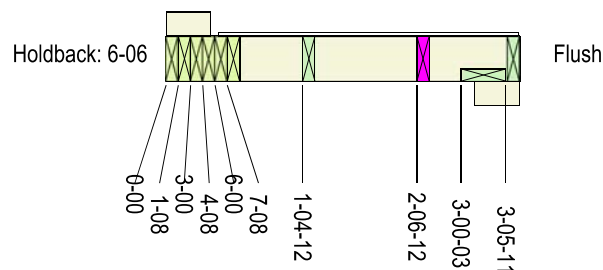
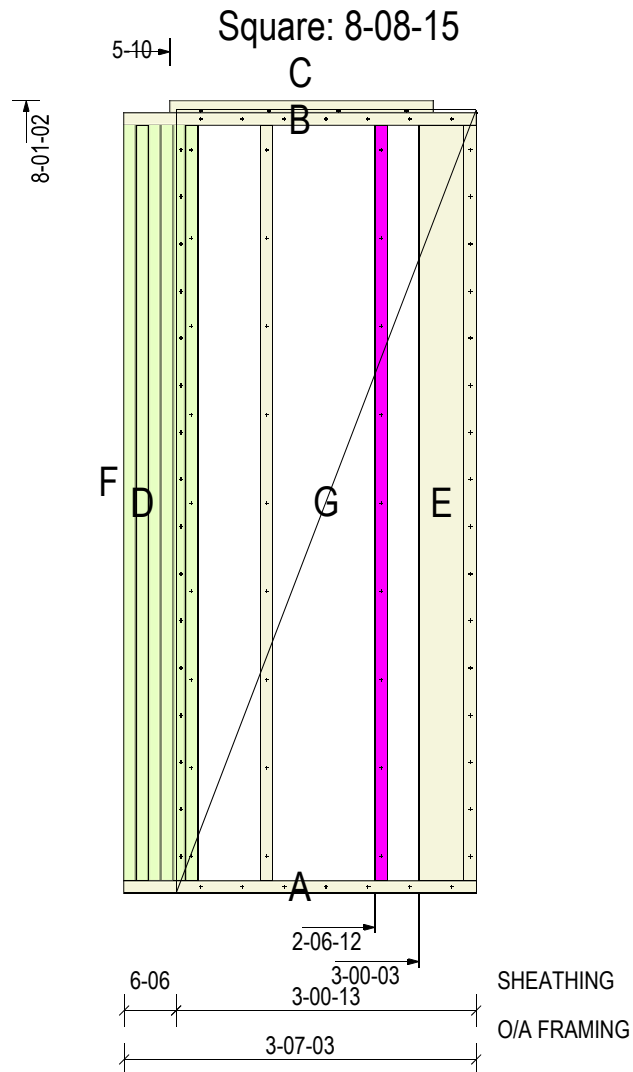
Page: 15 of 68  
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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-201

Stud Spacing	BF	Weight
1-04-00	119	161.00 lb



05-201



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Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-201 Continued

### Sheathing

Standard Material  
7/16" 4x9 OSB

### Hold/Extend

I	B	L	R
-1-02	-	-6-06	-

### Sheathing Fasteners

Sheet Zone  
Standard

Fastener  
8d (0.131"x2.5") nails

### Edge

Spacing  
6-00

### Field

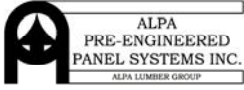
Spacing	Gap
1-00-00	3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	3-07-03	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	3-07-03	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	2-08-01	0-00				
D	Stud	2x6 SPF Stud	(3)	7-08-10	0-00				
E	Flat Stud	2x6 SPF Stud	(1)	7-08-10	0-00				
F	Critical Stud	2x6 SPF Stud	(6)	7-08-10	0-00				
G	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-00-13				

05-201





# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 17 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

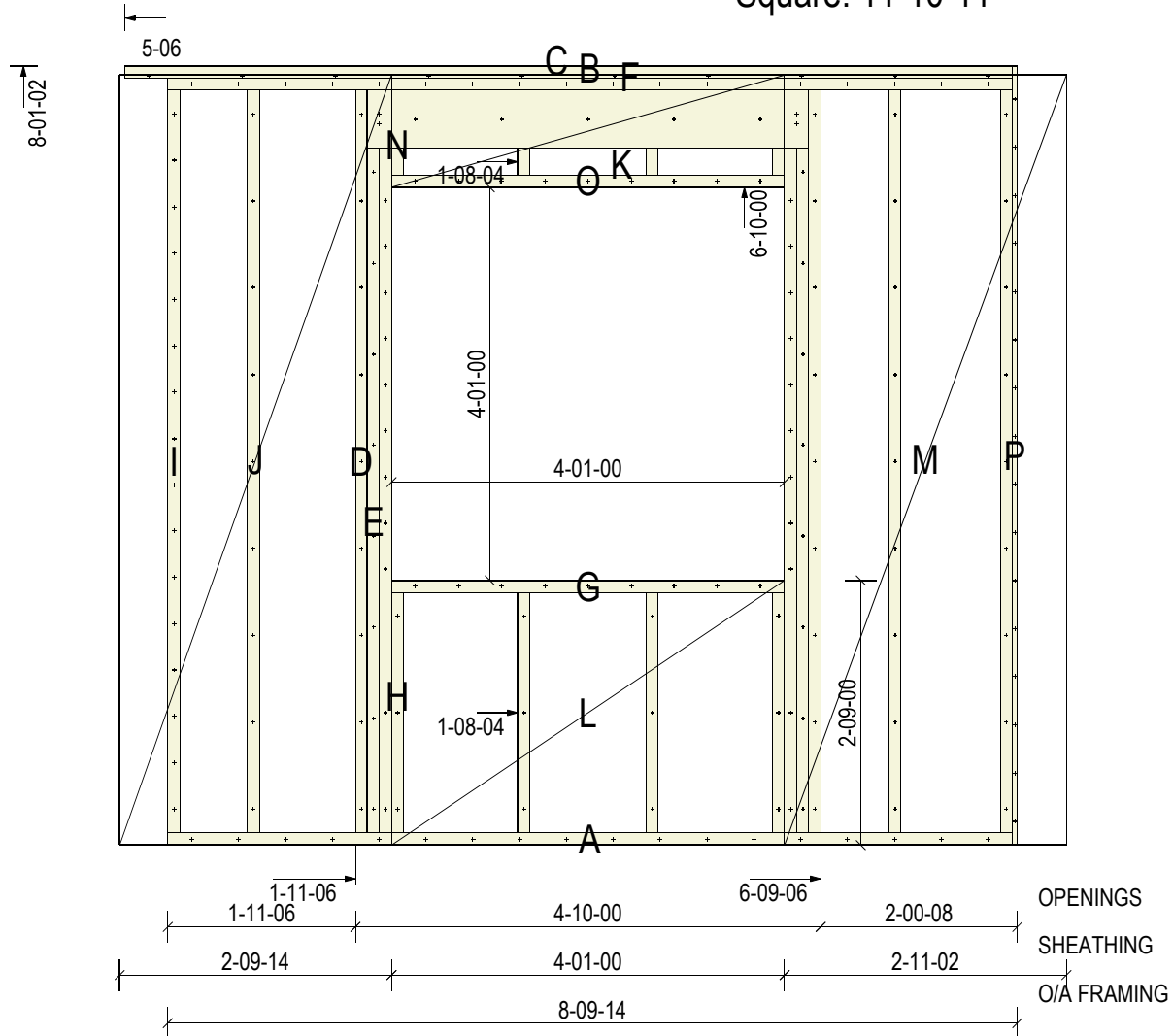
Panel: 05-200

**Stud Spacing**  
1-04-00

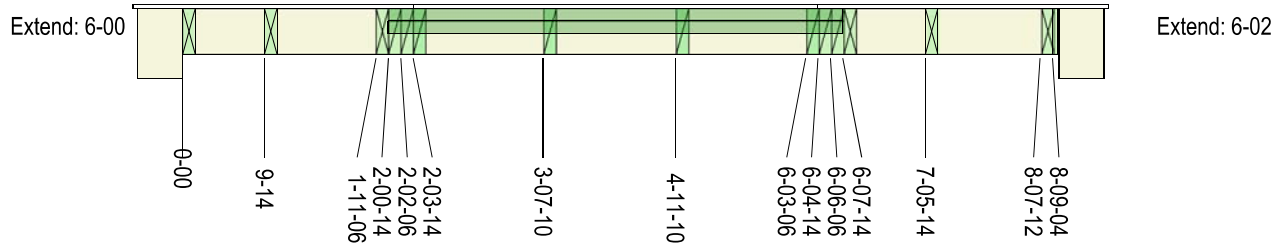
**BF**  
181

**Weight**  
259.00 lb

Square: 11-10-11



49x49-L1



05-200



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 18 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B1 (2x6 Ext)

Panel: 05-200 Continued

### Sheathing

Standard Material  
7/16" 4x9 OSB

### Hold/Extend

I	B	L	R
-1-02	-	6-00	6-02

### Sheathing Fasteners

Sheet Zone  
Standard

Fastener  
8d (0.131"x2.5") nails

### Edge

Spacing  
6-00

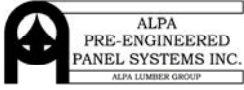
### Field

Spacing	Gap
1-00-00	3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	8-09-04	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	8-09-04	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	9-02-10	0-00				
D	King Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
E	Trimmer	2x6 SPF Stud	(4)	7-01-06	0-00				
F	Header	2x8 SPF No.2	(2)	4-07-00	0-00				
G	Window Sill	2x6 SPF Stud	(1)	4-01-00	0-00				
H	Sill Cripple	2x6 SPF Stud	(4)	2-06-00	0-00				
I	Stud	2x6 SPF Stud	(4)	7-08-10	0-00				
J	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	2-09-14				
K	Sheathing	7/16" 4x9 OSB	(1)	1-02-00	4-01-00				
L	Sheathing	7/16" 4x9 OSB	(1)	2-09-00	4-01-00				
M	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	2-11-02				
N	Filler Cripple	2x6 SPF Stud	(4)	3-06	0-00				
O	Filler Bottom Nailer	2x6 SPF Stud	(1)	4-01-00	0-00				
P	End Padding	5/8" 2x6 Padding	(1)	8-01-02	0-00				

05-200



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 19 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-204

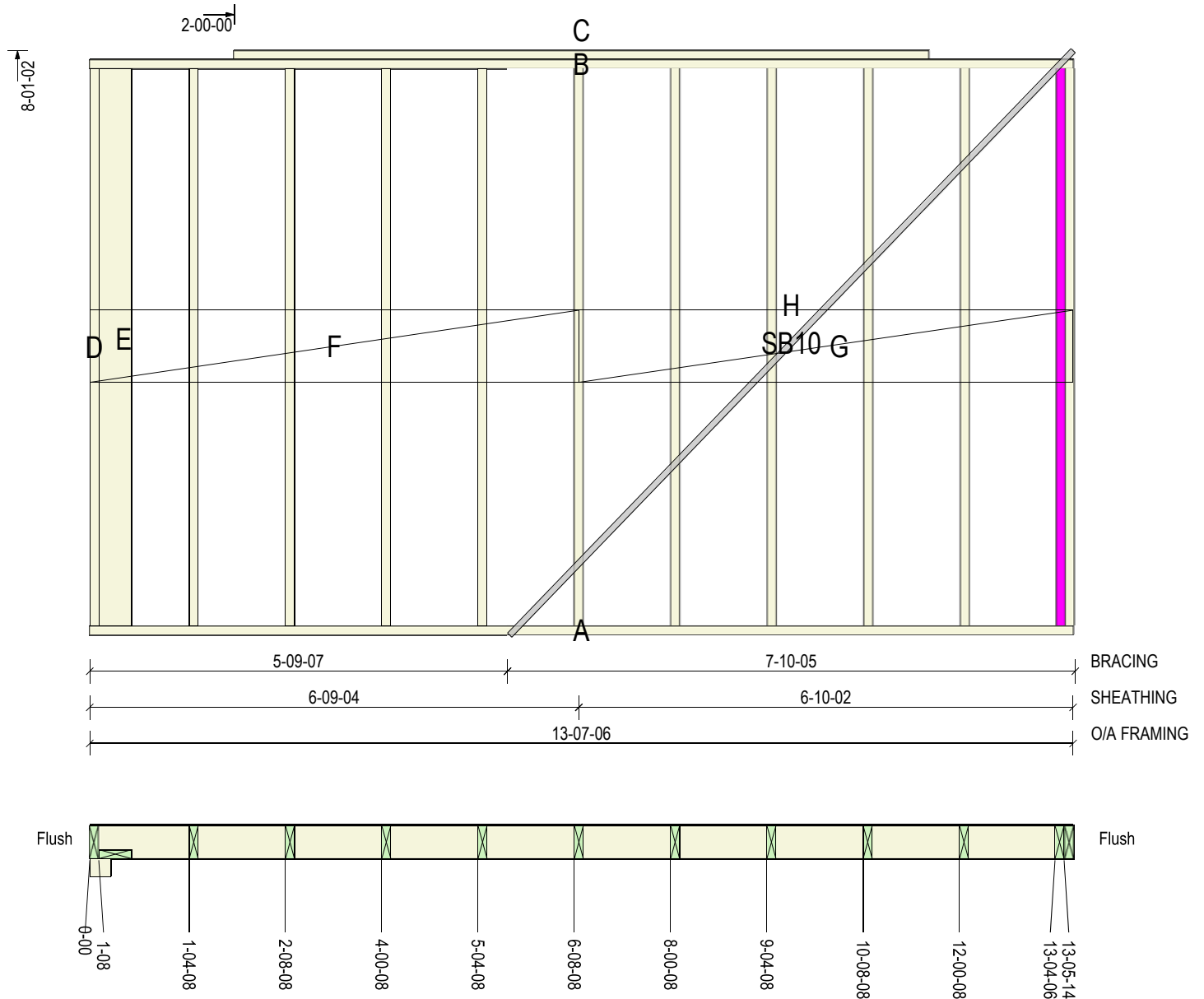
**Stud Spacing**  
1-04-00

**BF**  
142

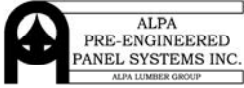
**Weight**  
260.00 lb

**Production Notes:**  
Poly

Square: 15-09-05



05-204



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 20 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-204 Continued

### Sheathing

Standard Material

1/4" 4x8 OSB

### Hold/Extend

I	B	L	R
-3-07-02	-3-06-00	-	-

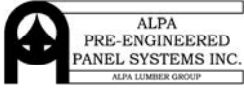
### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	13-07-06	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	13-07-06	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	9-07-06	0-00				
D	Stud	2x6 SPF Stud	(12)	7-08-10	0-00				
E	Flat Stud	2x6 SPF Stud	(1)	7-08-10	0-00				
F	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	6-09-04				
G	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	6-10-02				

### Metal Strip Bracing and Strapping

Type	Label	Description	Qty	Length
Strip Bracing	H	Steel Bracing	(1)	11-02-14

05-204



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 21 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

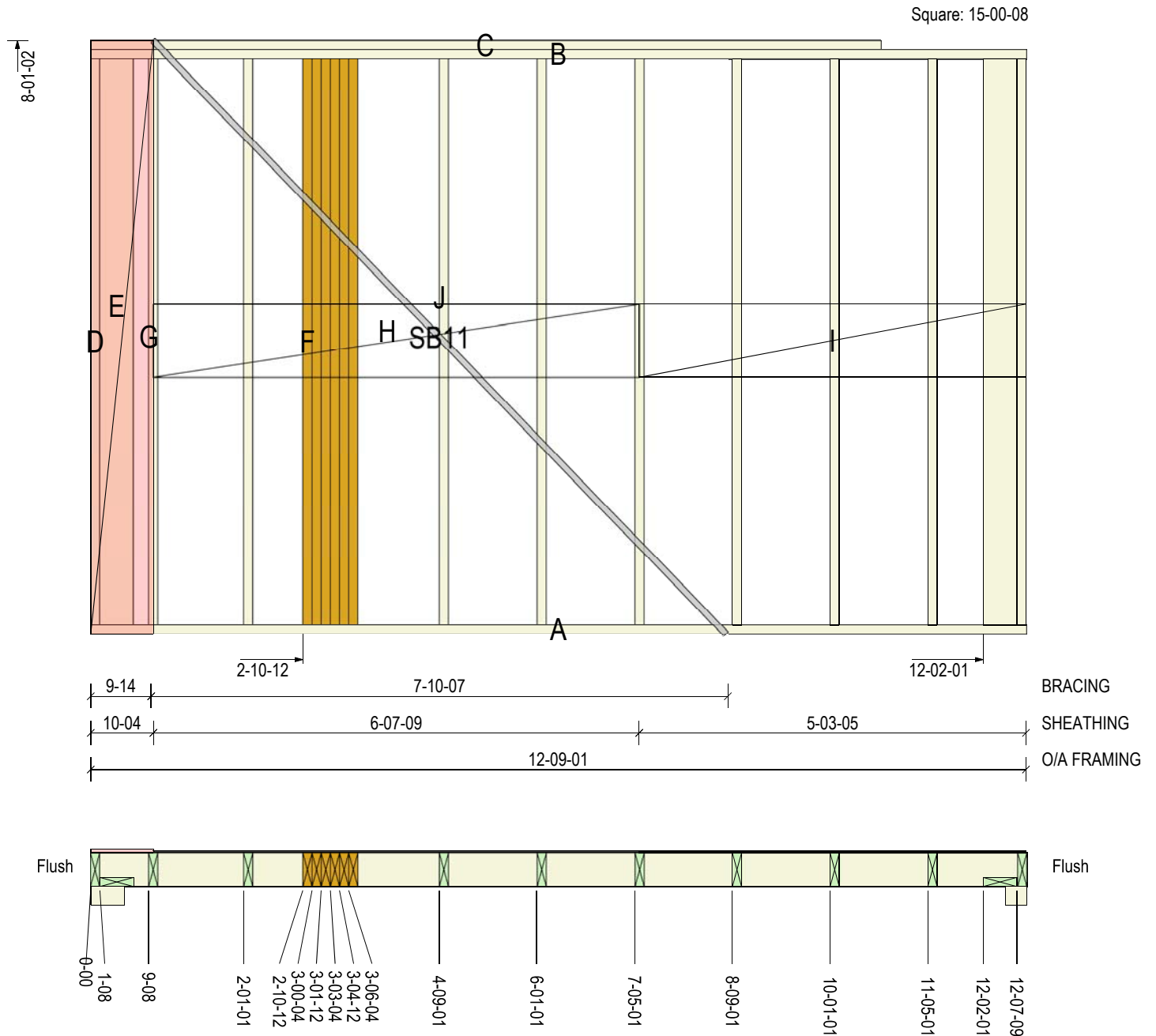
Panel: 05-215

**Stud Spacing**  
1-04-00

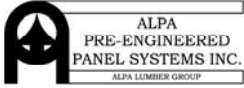
**BF**  
188

**Weight**  
327.00 lb

**Production Notes:**  
Poly



05-215



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 22 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-215 Continued

### Sheathing

#### Standard Material

1/4" 4x8 OSB  
5/8" Dens-Glass

I	B	L	R
-3-07-02	-3-06-00	-	-
-3-07-02	-3-06-00	-	-

### Sheathing Fasteners

#### Sheet Zone

SZ63

#### Fastener

(0.122"x3") Spiral Nails

#### Edge

##### Spacing

6-00

#### Field

##### Spacing

1-00-00

#### Gap

3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	12-09-01	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	12-09-01	0-00				
C	Very Top Plate	2x6 SPF PM No.2	(1)	10-09-03	0-00				
D	Stud	2x6 SPF Stud	(10)	7-08-10	0-00				
E	Flat Stud	2x6 SPF Stud	(2)	7-08-10	0-00				
F	Critical Stud	2x6 SPF Stud	(6)	7-08-10	0-00				
G	Sheathing	5/8" Dens-Glass	(1)	8-01-02	10-04				
H	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	6-07-09				
I	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	5-03-05				

### Metal Strip Bracing and Strapping

Type	Label	Description	Qty	Length
Strip Bracing	J	Steel Bracing	(1)	11-02-14

05-215

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

**Level: 2FW 3FD**

**Bundle: -B2 (2x4 PW)**

**Panel: 05-213**

### Stud Spacing

1-04-00

**BF**

106

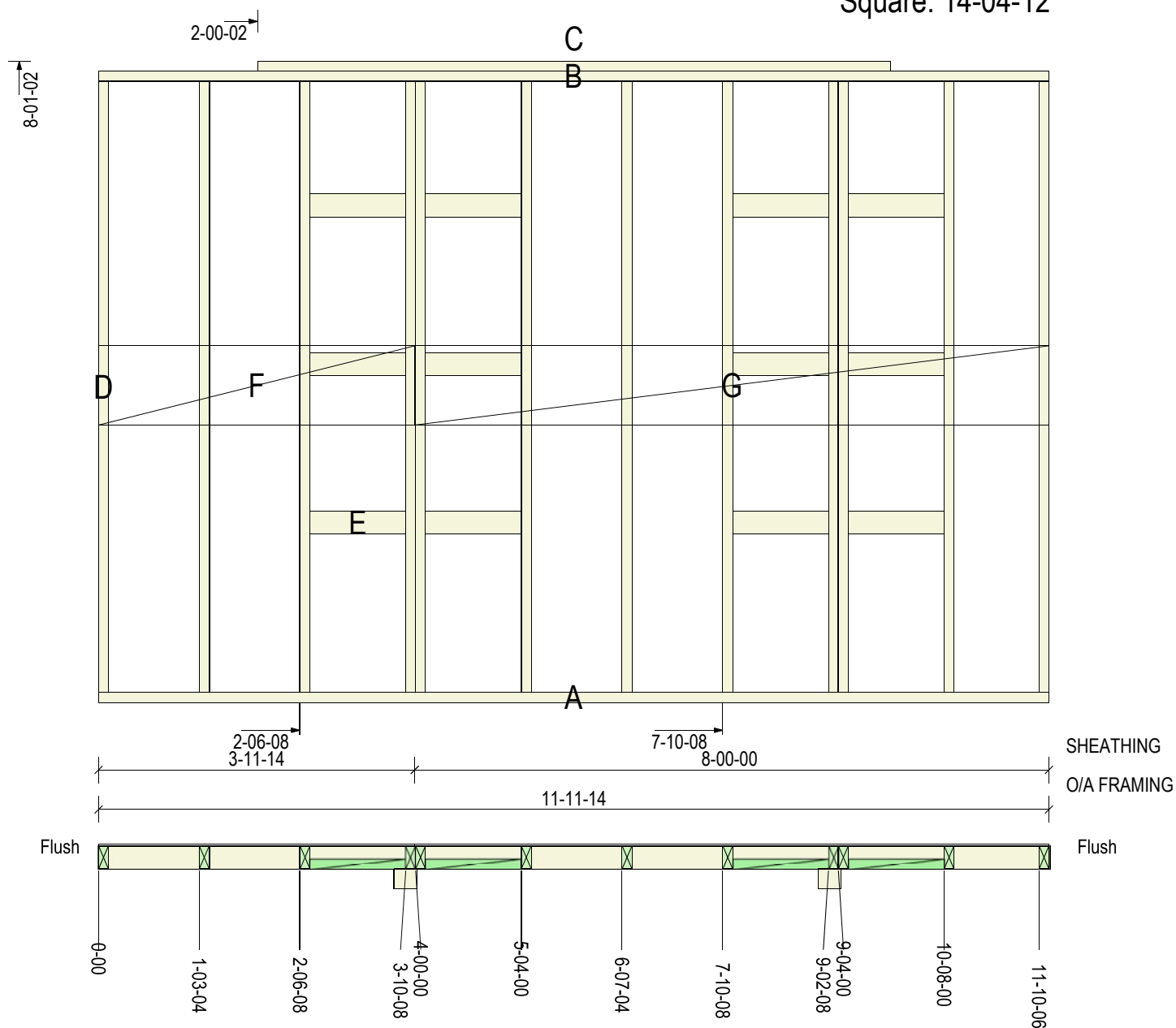
**Weight**

171.00 lb

### Production Notes:

Poly

Square: 14-04-12



05-213



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 24 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-213 Continued

### Sheathing

Standard Material

1/4" 4x8 OSB

### Hold/Extend

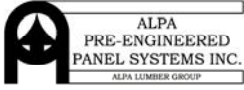
I	B	L	R
-3-07-02	-3-06-00	-	-

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	11-11-14	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	11-11-14	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	7-11-12	0-00				
D	Stud	2x4 SPF Stud	(12)	7-08-10	0-00				
E	Rung	2x4 SPF Stud	(12)	1-02-08	0-00				
F	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	3-11-14				
G	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	8-00-00				

05-213





# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 25 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-212

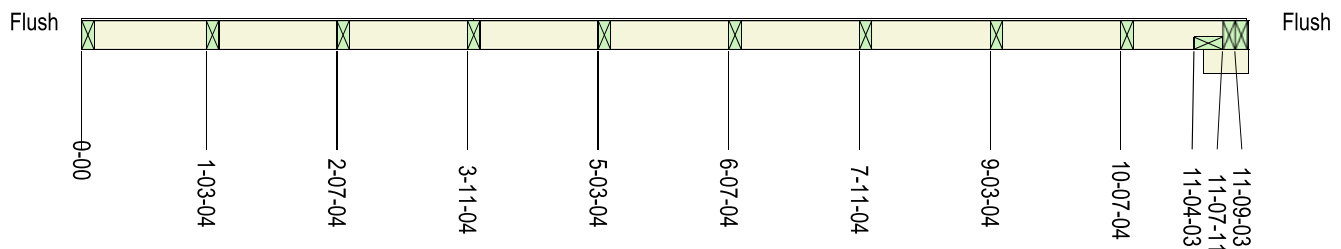
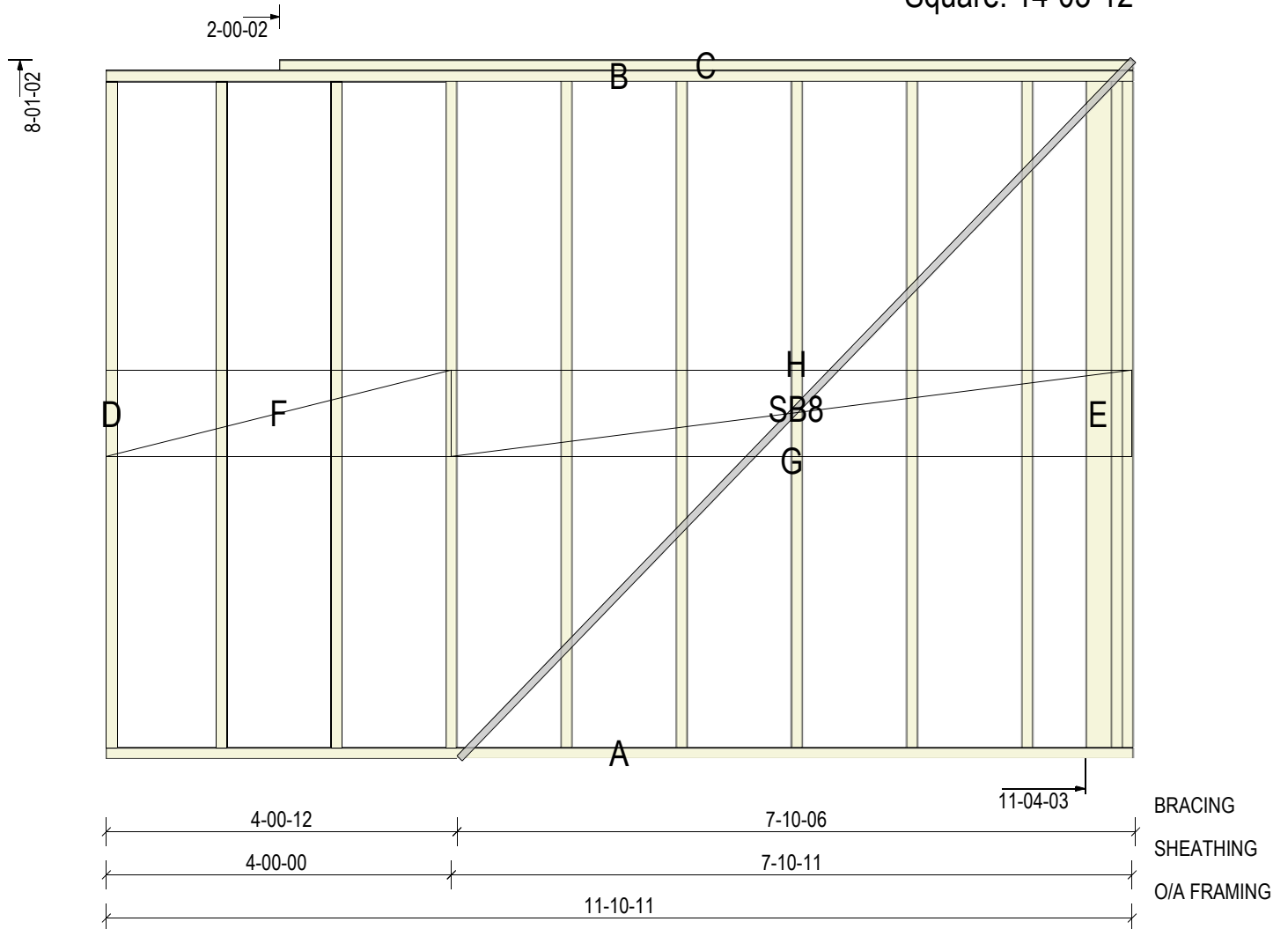
**Stud Spacing**  
1-04-00

**BF**  
90

**Weight**  
156.00 lb

**Production Notes:**  
Poly

Square: 14-03-12



05-212



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 26 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-212 Continued

### Sheathing

Standard Material

1/4" 4x8 OSB

### Hold/Extend

I	B	L	R
-3-07-02	-3-06-00	-	-

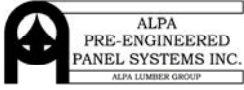
### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	11-10-11	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	11-10-11	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	9-10-09	0-00				
D	Stud	2x4 SPF Stud	(11)	7-08-10	0-00				
E	Flat Stud	2x4 SPF Stud	(1)	7-08-10	0-00				
F	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	4-00-00				
G	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	7-10-11				

### Metal Strip Bracing and Strapping

Type	Label	Description	Qty	Length
Strip Bracing	H	Steel Bracing	(1)	11-02-14

05-212



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 27 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-214

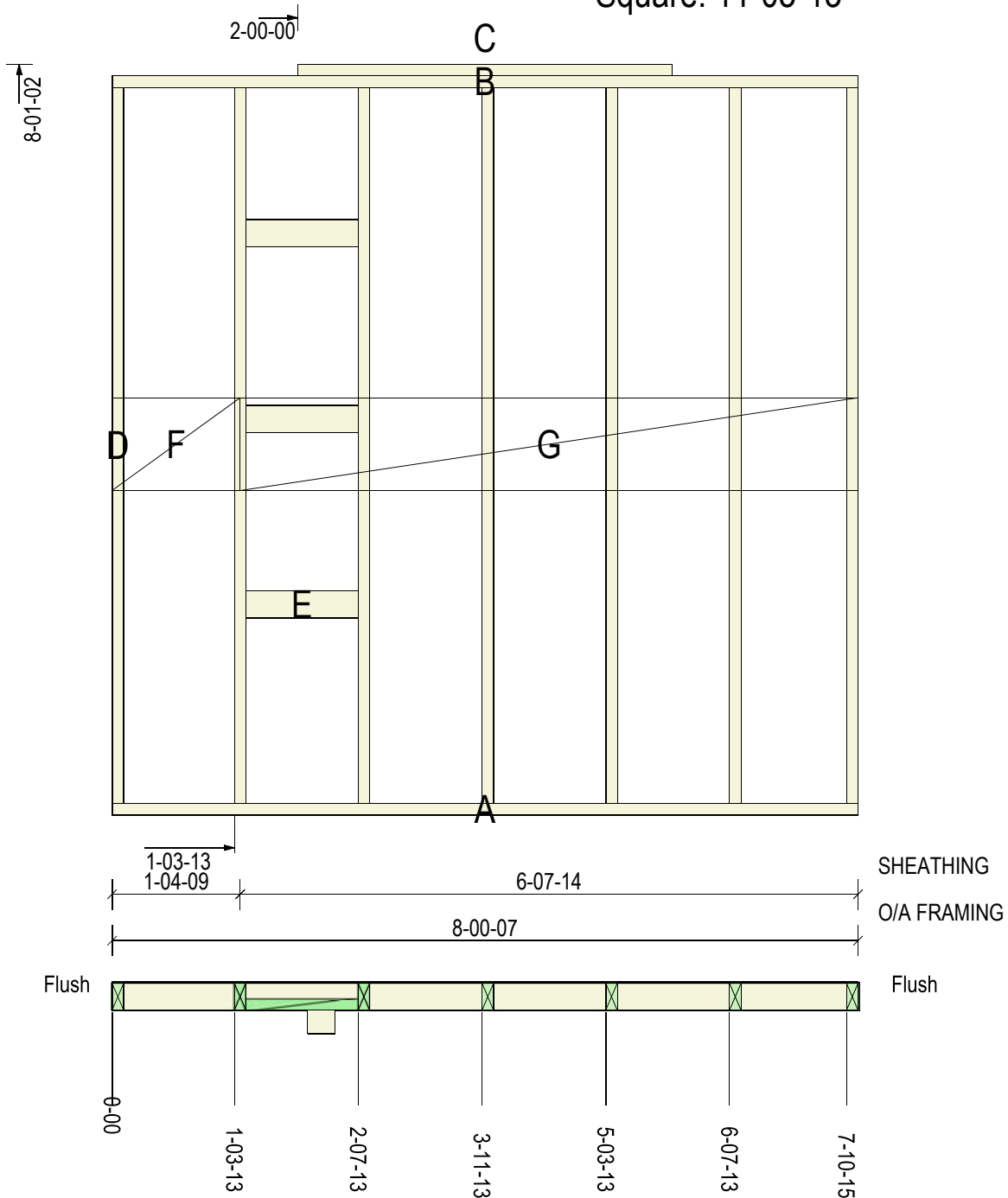
**Stud Spacing**  
1-04-00

**BF**  
72

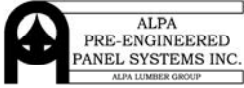
**Weight**  
114.00 lb

**Production Notes:**  
Poly

Square: 11-03-13



05-214



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 28 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-214 Continued

### Sheathing

Standard Material

1/4" 4x8 OSB

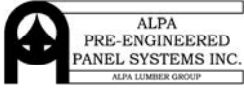
### Hold/Extend

I	B	L	R
-3-07-02	-3-06-00	-	-

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	8-00-07	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	8-00-07	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	4-00-07	0-00				
D	Stud	2x4 SPF Stud	(9)	7-08-10	0-00				
E	Rung	2x4 SPF Stud	(3)	1-02-08	0-00				
F	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	1-04-09				
G	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	6-07-14				

05-214



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 29 of 68  
Date: 09/02/2025 10:07:09

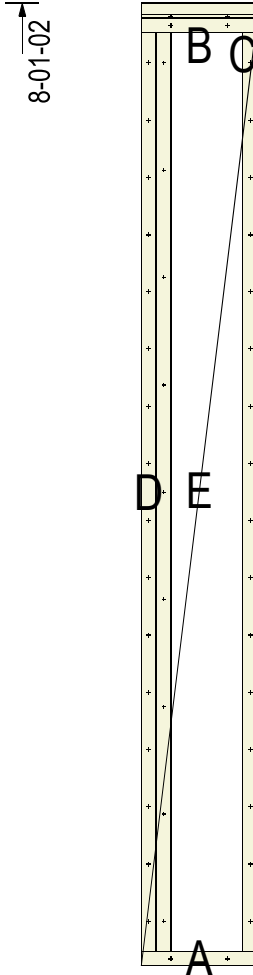
Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-233

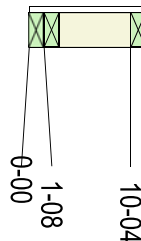
Stud Spacing	BF	Weight
1-04-00	40	31.00 lb

Square: 8-00-06

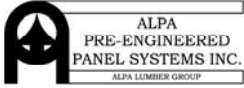


11-12 SHEATHING  
11-12 O/A FRAMING

Flush Flush



05-233



Blk194 - Unit 5 - T1 Elev. A2 - 005008

Elevation Report

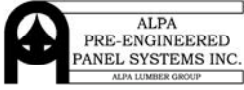
[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 30 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD Bundle: -B2 (2x4 PW) Panel: 05-233 Continued

Sheathing		Hold/Extend			
Standard Material		I	B	L	R
5/8" Dens-Glass		-1-02	-	-	-
Sheathing Fasteners		Edge		Field	
Sheet Zone	Fastener	Spacing	Spacing	Gap	
Standard	8d (0.131"x2.5") nails	6-00	1-00-00	3-00	

Cutting List									
Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	11-12	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	11-12	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	11-12	0-00				
D	Stud	2x4 SPF Stud	(3)	7-08-10	0-00				
E	Sheathing	5/8" Dens-Glass	(1)	8-00-00	11-12				



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 31 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-205

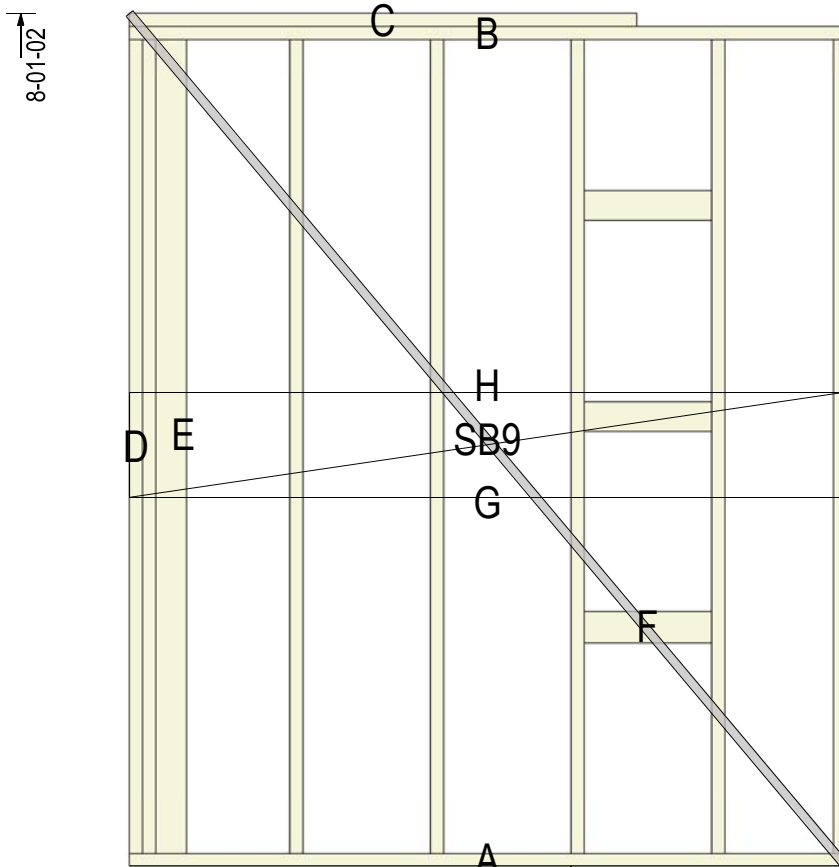
**Stud Spacing**  
1-04-00

**BF**  
77

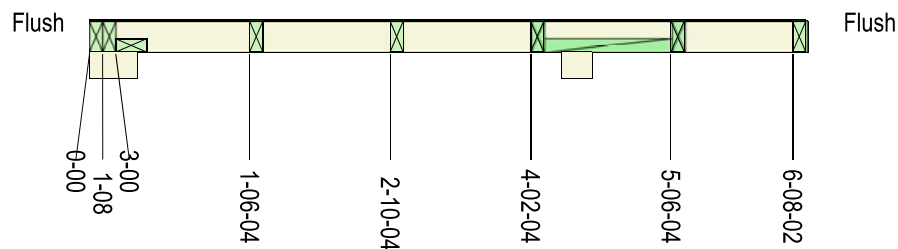
**Weight**  
120.00 lb

**Production Notes:**  
Poly

Square: 10-05-11



6-10-06	BRACING
6-09-10	SHEATHING
6-09-10	O/A FRAMING



05-205



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 32 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B2 (2x4 PW)

Panel: 05-205 Continued

### Sheathing

Standard Material

1/4" 4x8 OSB

### Hold/Extend

I	B	L	R
-3-07-02	-3-06-00	-	-

### Cutting List

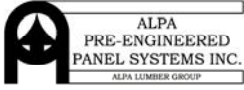
Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	6-09-10	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	6-09-10	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	4-09-12	0-00				
D	Stud	2x4 SPF Stud	(9)	7-08-10	0-00				
E	Flat Stud	2x4 SPF Stud	(1)	7-08-10	0-00				
F	Rung	2x4 SPF Stud	(3)	1-02-08	0-00				
G	Sheathing	1/4" 4x8 OSB	(1)	1-00-00	6-09-10				

### Metal Strip Bracing and Strapping

Type	Label	Description	Qty	Length
Strip Bracing	H	Steel Bracing	(1)	10-06-14

05-205





# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 33 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-231

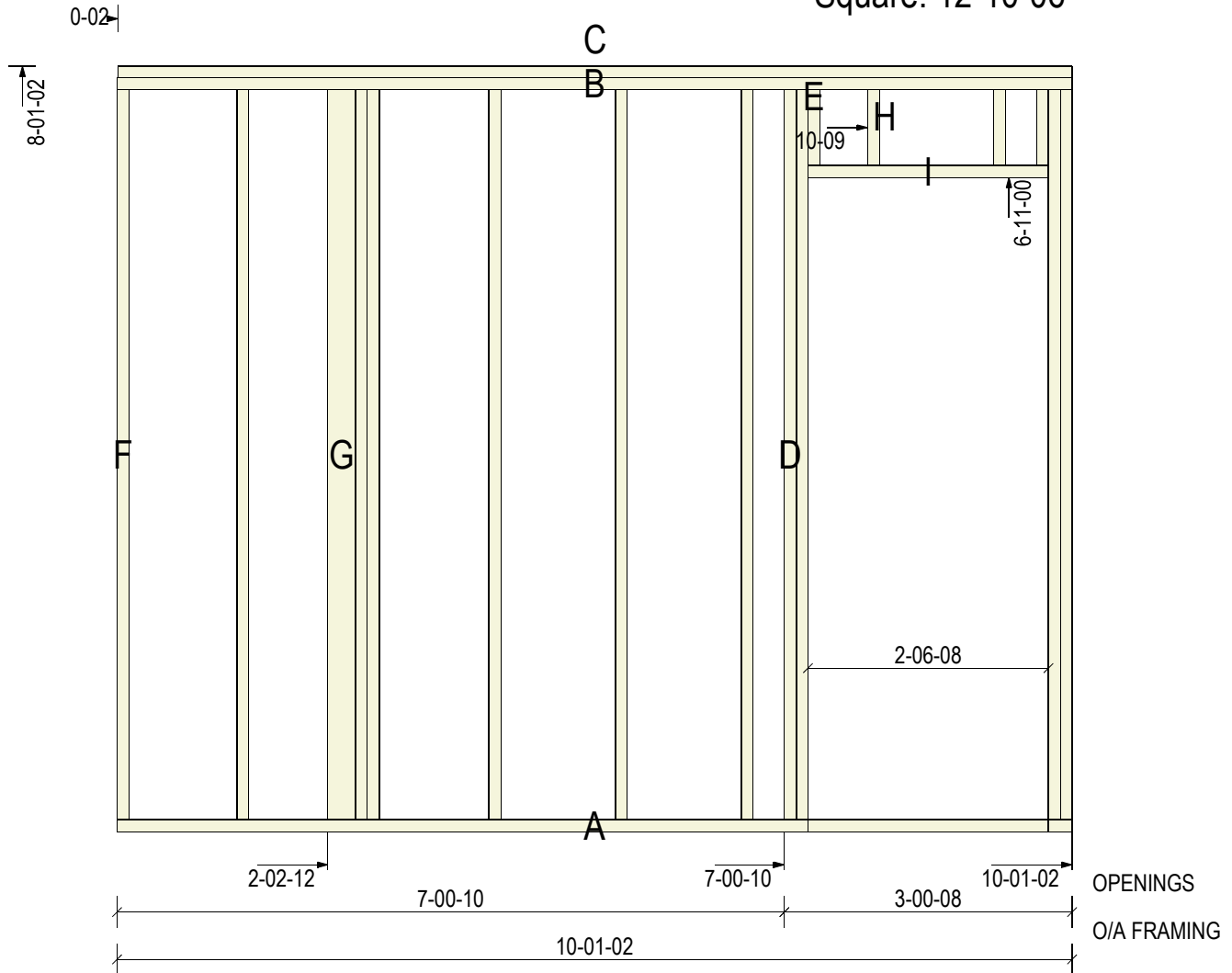
**Stud Spacing**  
1-04-00

**BF**  
94

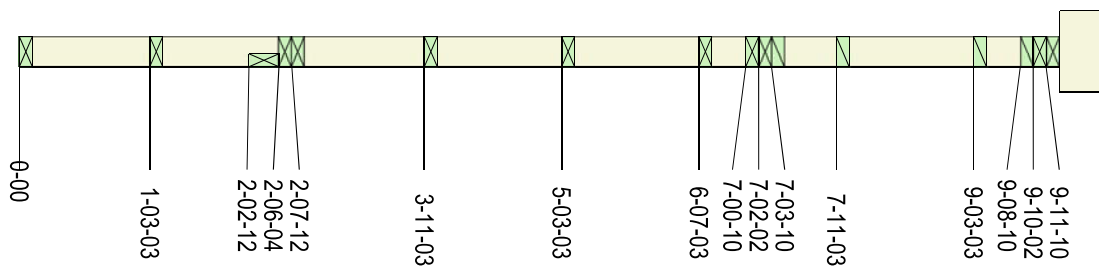
**Weight**  
147.00 lb

**Production Notes:**  
Poly

Square: 12-10-06



DR-8



05-231



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 34 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

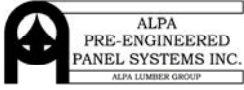
Bundle: -B3 (2x4 Int)

Panel: 05-231 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	10-01-02	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	10-01-02	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	10-01-00	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(7)	7-08-10	0-00				
G	Flat Stud	2x4 SPF Stud	(1)	7-08-10	0-00				
H	Filler Cripple	2x4 SPF Stud	(2)	9-10	0-00				
I	Header Bottom Nailer	2x4 SPF Stud	(1)	2-06-08	0-00				

05-231



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 35 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

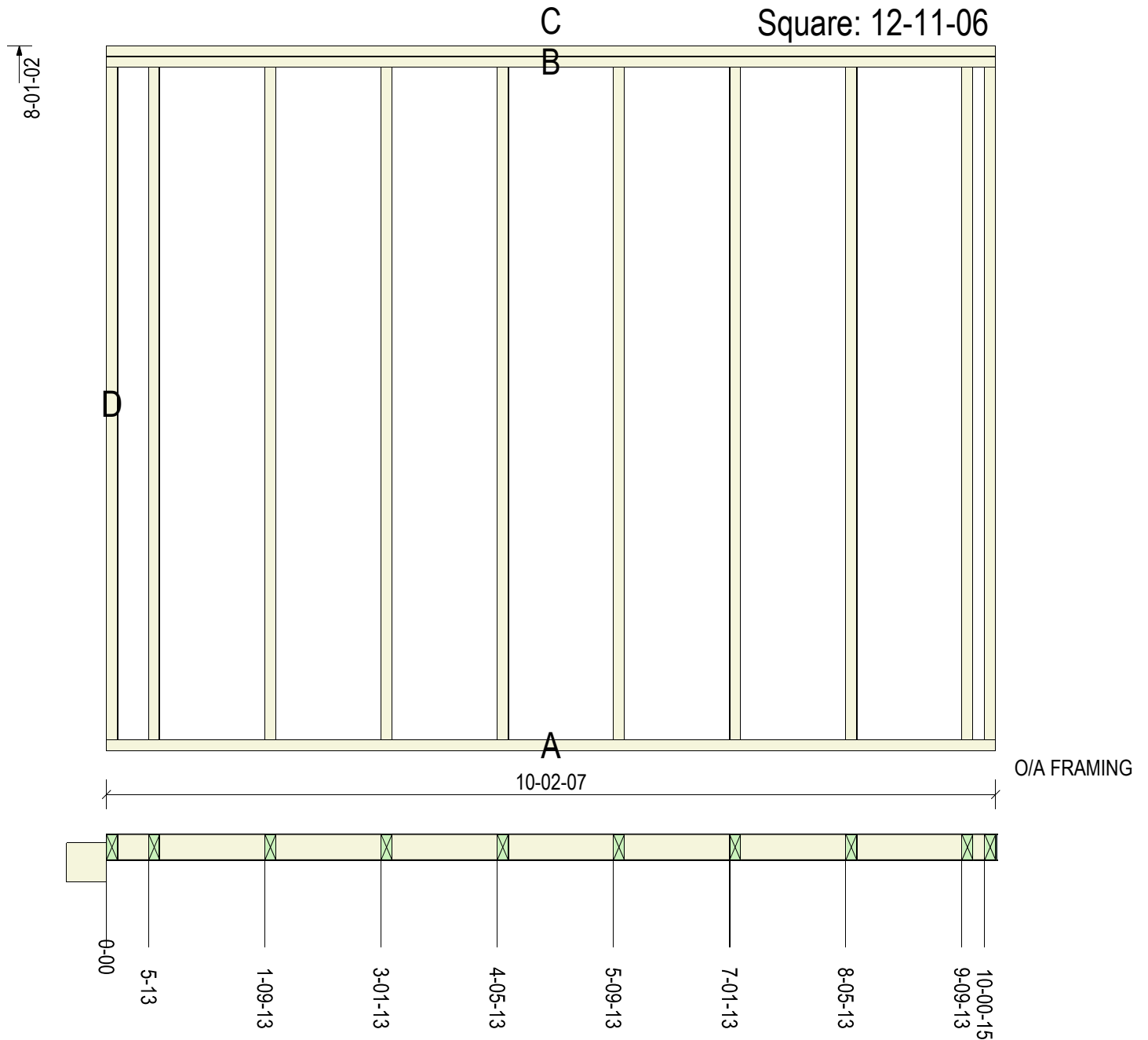
Panel: 05-216

**Stud Spacing**  
1-04-00

**BF**  
79

**Weight**  
123.00 lb

**Production Notes:**  
Poly



05-216

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

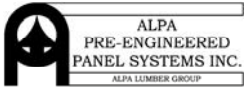
**Level: 2FW 3FD**

**Bundle: -B3 (2x4 Int)**

**Panel: 05-216 Continued**

## Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	10-02-07	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	10-02-07	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	10-02-07	0-00				
D	Stud	2x4 SPF Stud	(10)	7-08-10	0-00				



[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 37 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

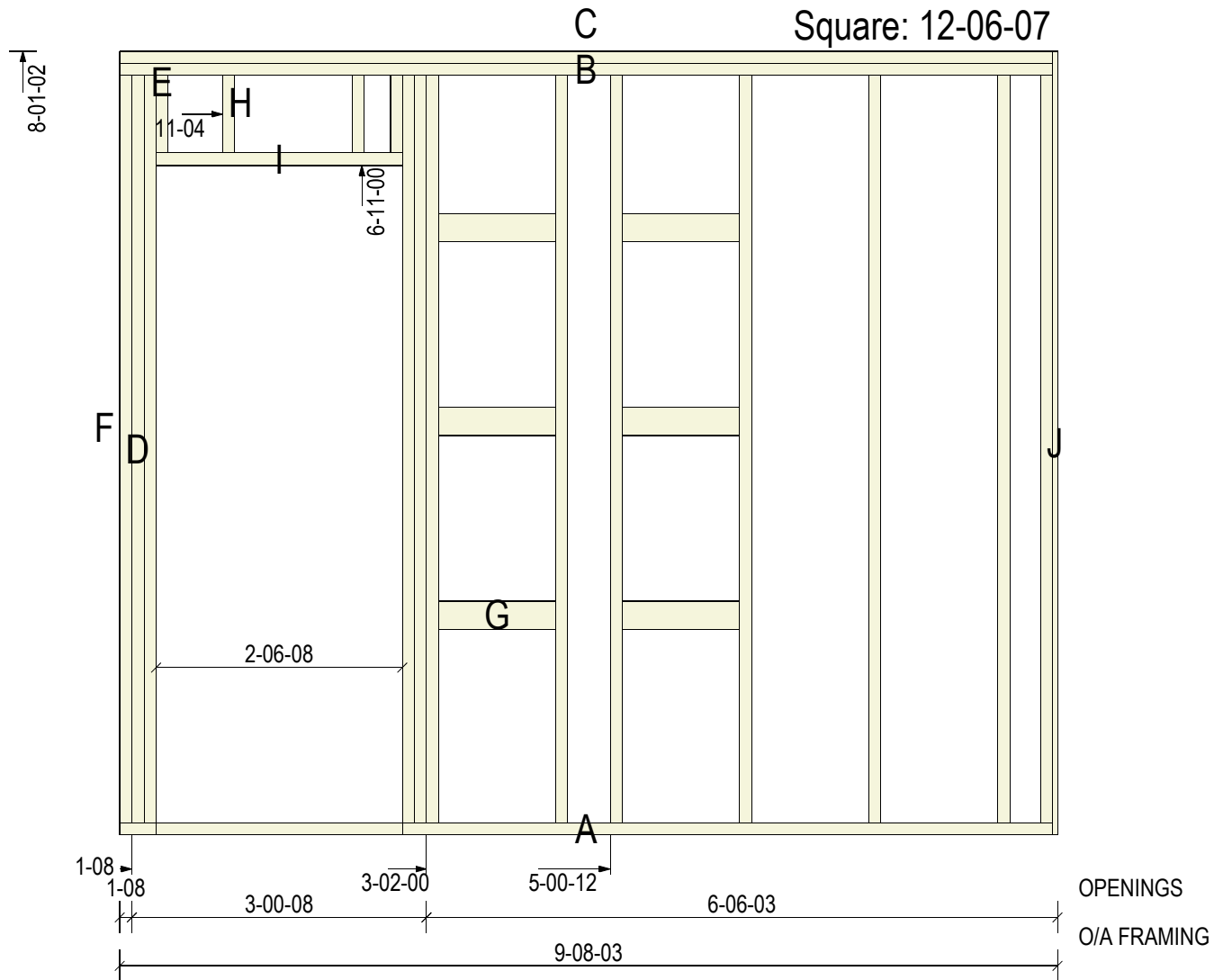
Panel: 05-224

**Stud Spacing**  
1-04-00

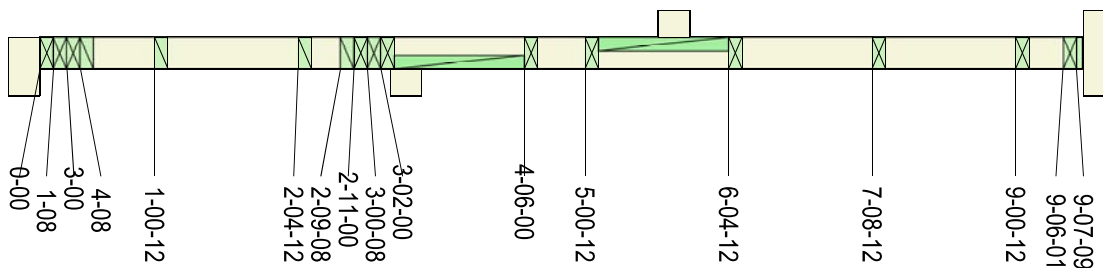
**BF**  
96

**Weight**  
161.00 lb

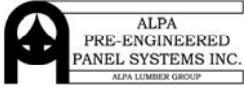
**Production Notes:**  
Poly



DR-8



05-224



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 38 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

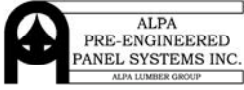
Bundle: -B3 (2x4 Int)

Panel: 05-224 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	9-07-09	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	9-07-09	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	9-07-09	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(8)	7-08-10	0-00				
G	Rung	2x4 SPF Stud	(6)	1-02-08	0-00				
H	Filler Cripple	2x4 SPF Stud	(2)	9-10	0-00				
I	Header Bottom Nailer	2x4 SPF Stud	(1)	2-06-08	0-00				
J	End Padding	5/8" 2x4 Padding	(1)	8-01-02	0-00				

05-224



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 39 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-222

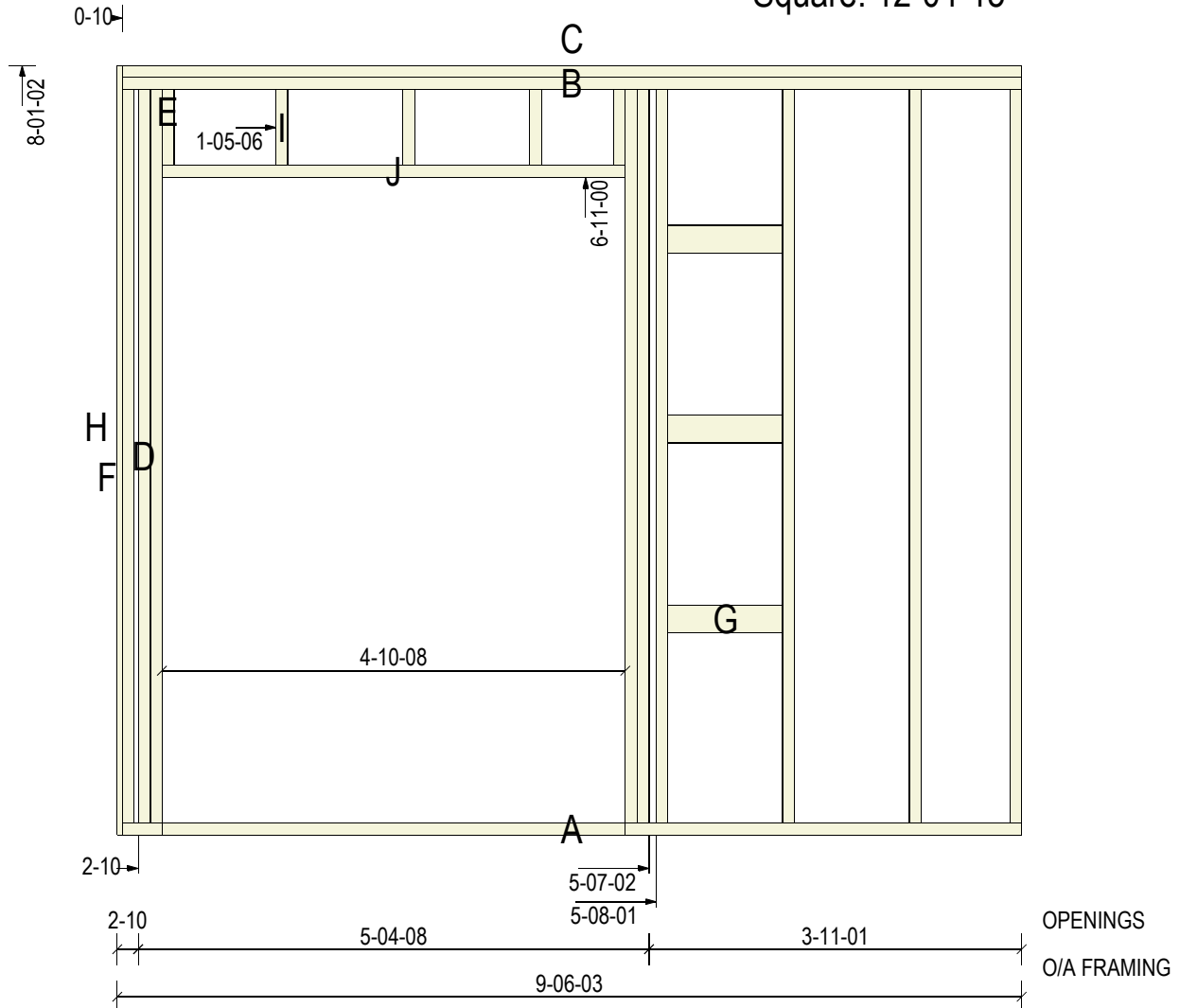
**Stud Spacing**  
1-04-00

**BF**  
79

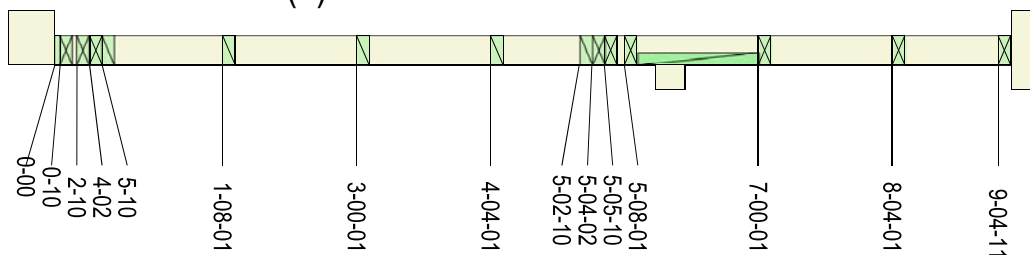
**Weight**  
134.00 lb

**Production Notes:**  
Poly

Square: 12-04-15



(2)DR-8



05-222



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 40 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

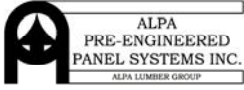
Panel: 05-222 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	9-05-09	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	9-05-09	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	9-05-09	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(5)	7-08-10	0-00				
G	Rung	2x4 SPF Stud	(3)	1-02-08	0-00				
H	End Padding	5/8" 2x4 Padding	(1)	8-01-02	0-00				
I	Filler Cripple	2x4 SPF Stud	(3)	9-10	0-00				
J	Header Bottom Nailer	2x4 SPF Stud	(1)	4-10-08	0-00				

05-222





# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 41 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

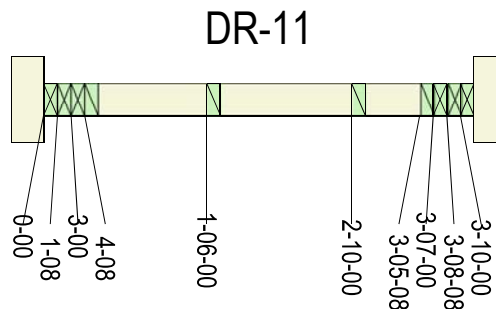
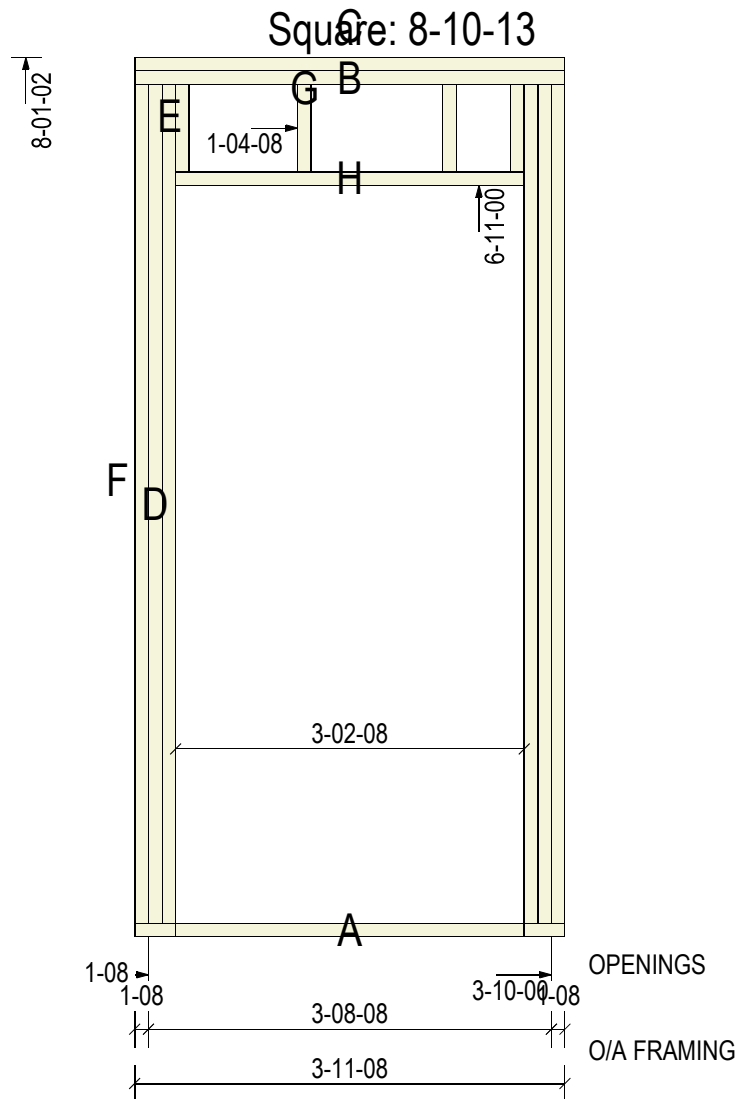
Panel: 05-225

**Stud Spacing**  
1-04-00

**BF**  
56

**Weight**  
74.00 lb

**Production Notes:**  
Poly



05-225



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 42 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

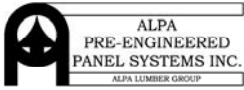
Bundle: -B3 (2x4 Int)

Panel: 05-225 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	3-11-08	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	3-11-08	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	3-11-08	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(2)	7-08-10	0-00				
G	Filler Cripple	2x4 SPF Stud	(2)	9-10	0-00				
H	Header Bottom Nailer	2x4 SPF Stud	(1)	3-02-08	0-00				

05-225



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 43 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

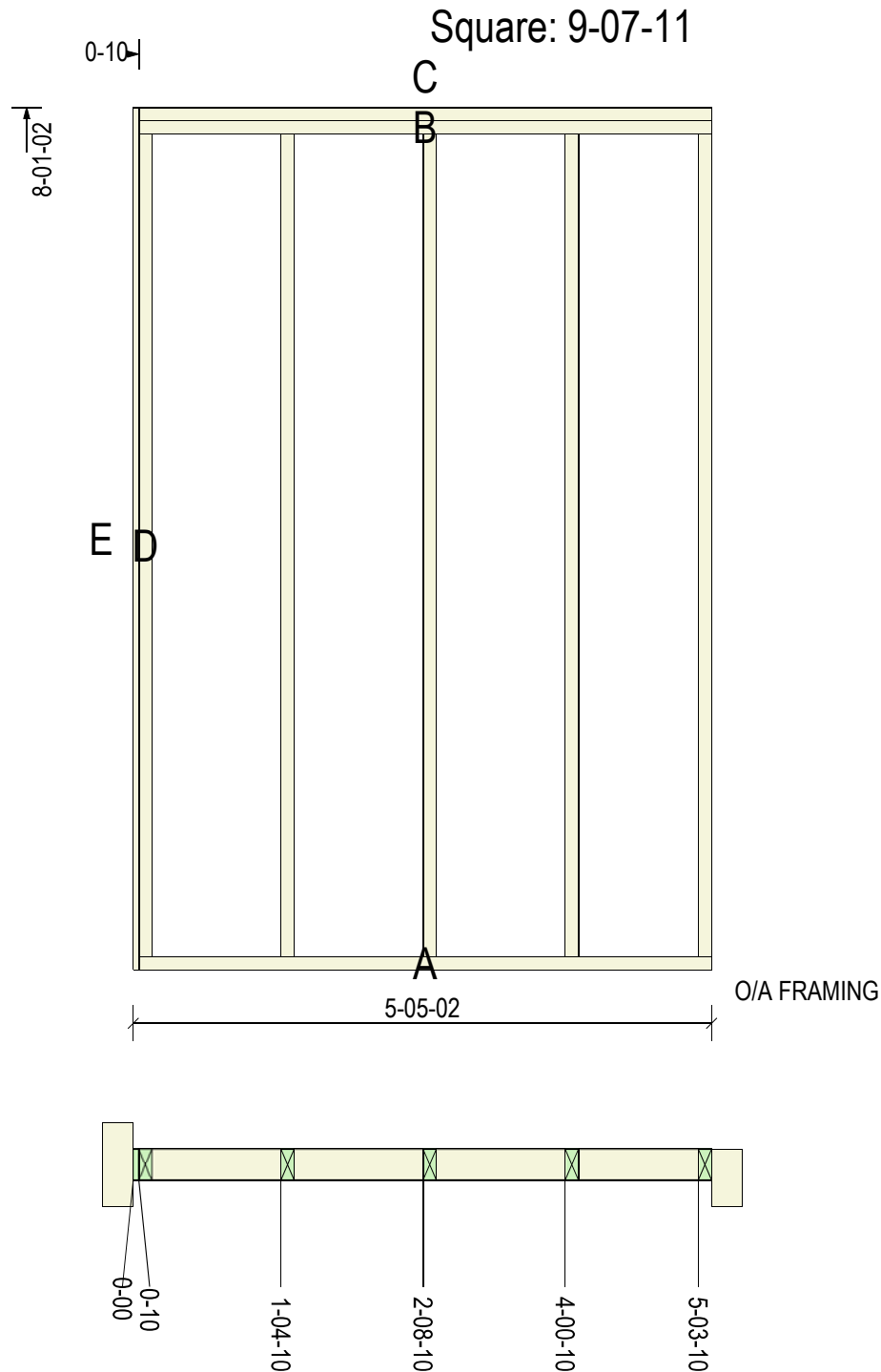
Panel: 05-220

**Stud Spacing**  
1-04-00

**BF**  
47

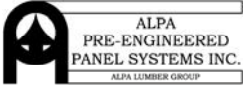
**Weight**  
70.00 lb

**Production Notes:**  
Poly



05-220

**Blk194 - Unit 5 - T1 Elev. A2 - 005008**



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 45 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-226

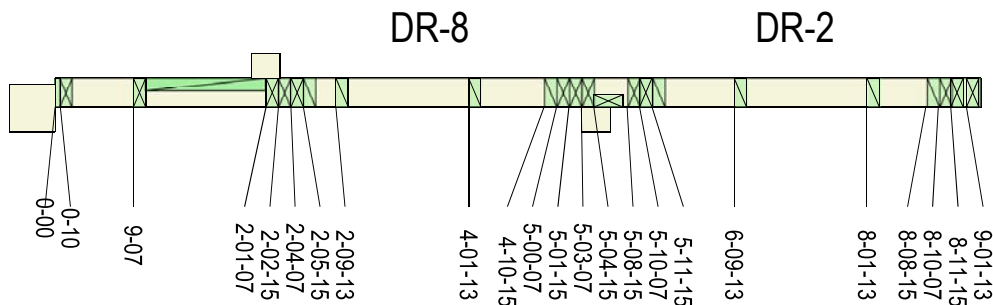
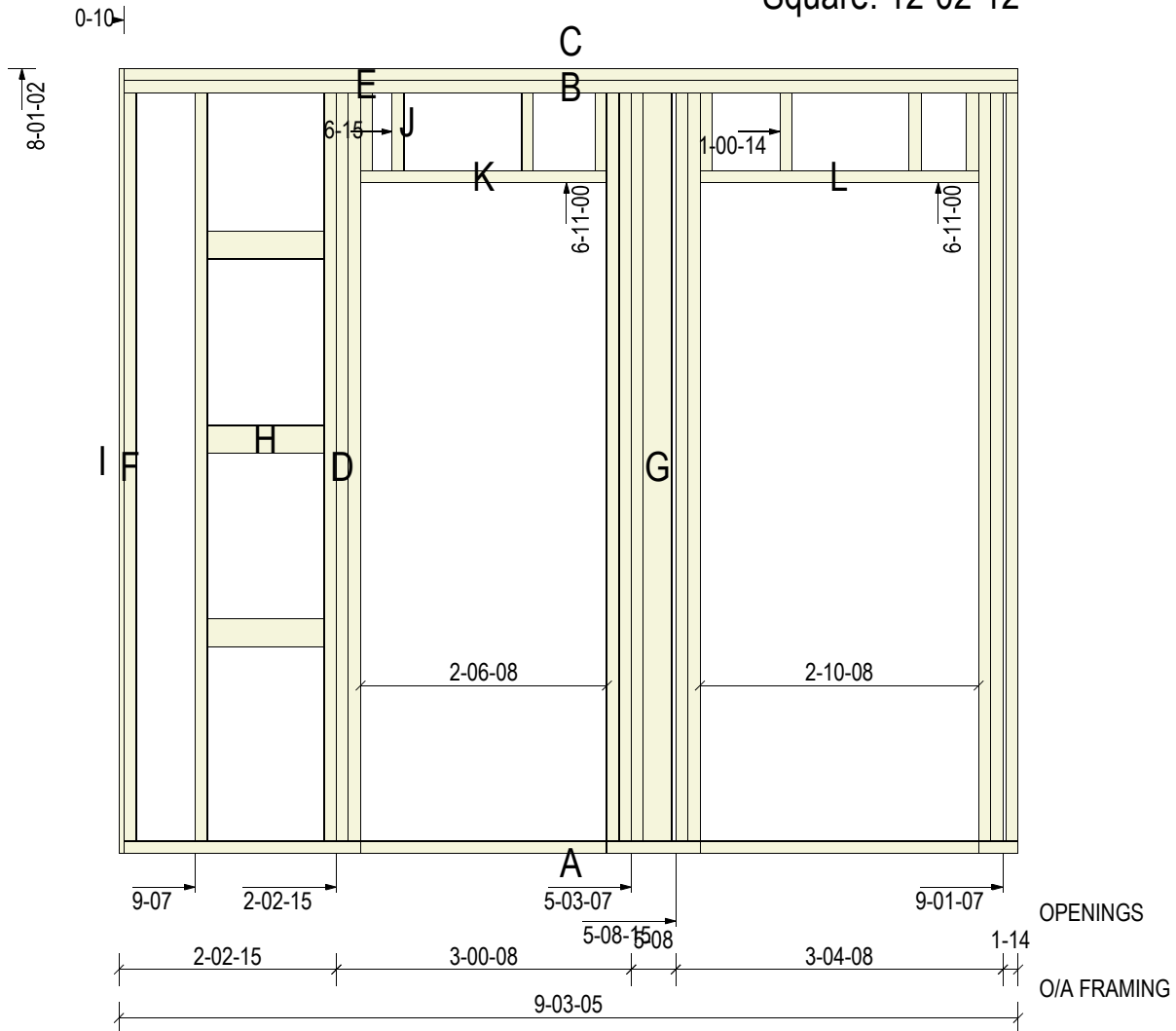
**Stud Spacing**  
1-04-00

**BF**  
107

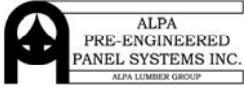
**Weight**  
181.00 lb

**Production Notes:**  
Poly

Square: 12-02-12



05-226



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 46 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

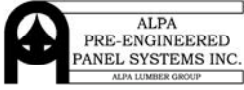
Bundle: -B3 (2x4 Int)

Panel: 05-226 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	9-02-11	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	9-02-11	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	9-02-11	0-00				
D	King Stud	2x4 SPF Stud	(8)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(4)	9-10	0-00				
F	Stud	2x4 SPF Stud	(5)	7-08-10	0-00				
G	Flat Stud	2x4 SPF Stud	(1)	7-08-10	0-00				
H	Rung	2x4 SPF Stud	(3)	1-02-08	0-00				
I	End Padding	5/8" 2x4 Padding	(1)	8-01-02	0-00				
J	Filler Cripple	2x4 SPF Stud	(4)	9-10	0-00				
K	Header Bottom Nailer	2x4 SPF Stud	(1)	2-06-08	0-00				
L	Header Bottom Nailer	2x4 SPF Stud	(1)	2-10-08	0-00				

05-226



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 47 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

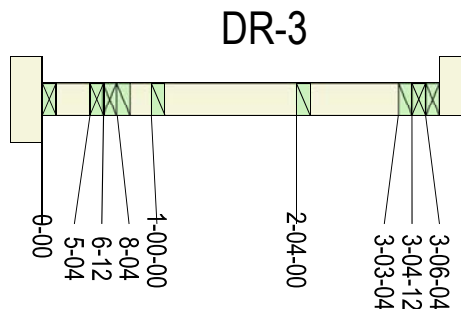
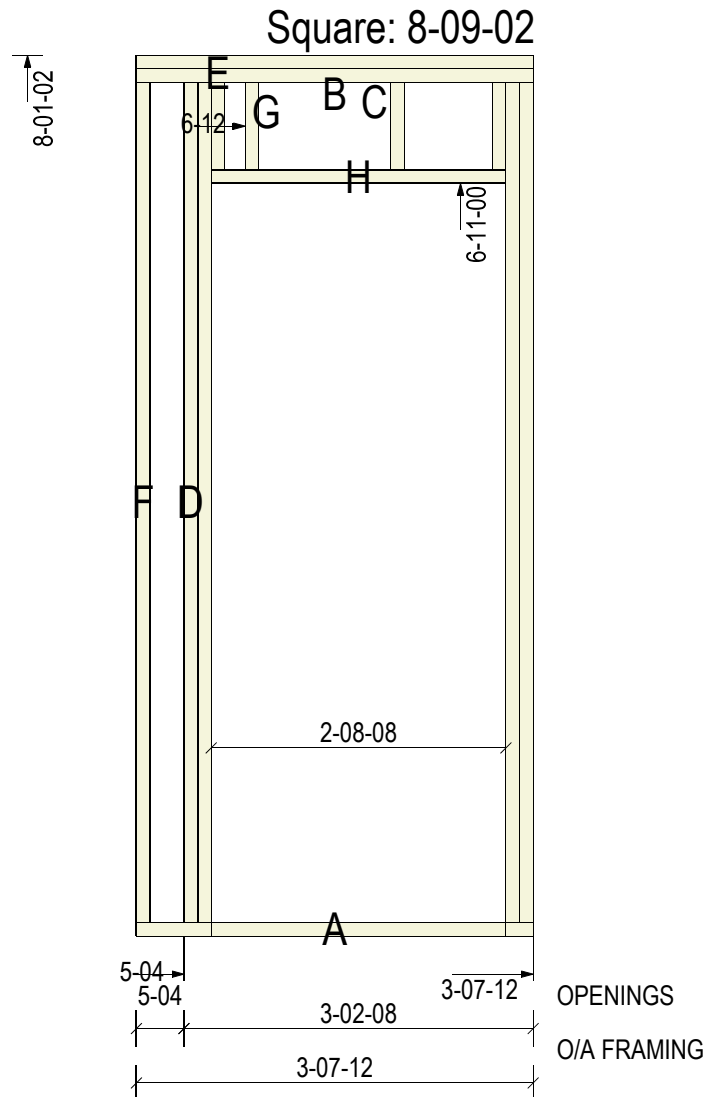
Panel: 05-221

**Stud Spacing**  
1-04-00

**BF**  
50

**Weight**  
63.00 lb

**Production Notes:**  
Poly



05-221



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 48 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

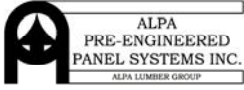
Panel: 05-221 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	3-07-12	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	3-07-12	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	3-07-12	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(1)	7-08-10	0-00				
G	Filler Cripple	2x4 SPF Stud	(2)	9-10	0-00				
H	Header Bottom Nailer	2x4 SPF Stud	(1)	2-08-08	0-00				

05-221





[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

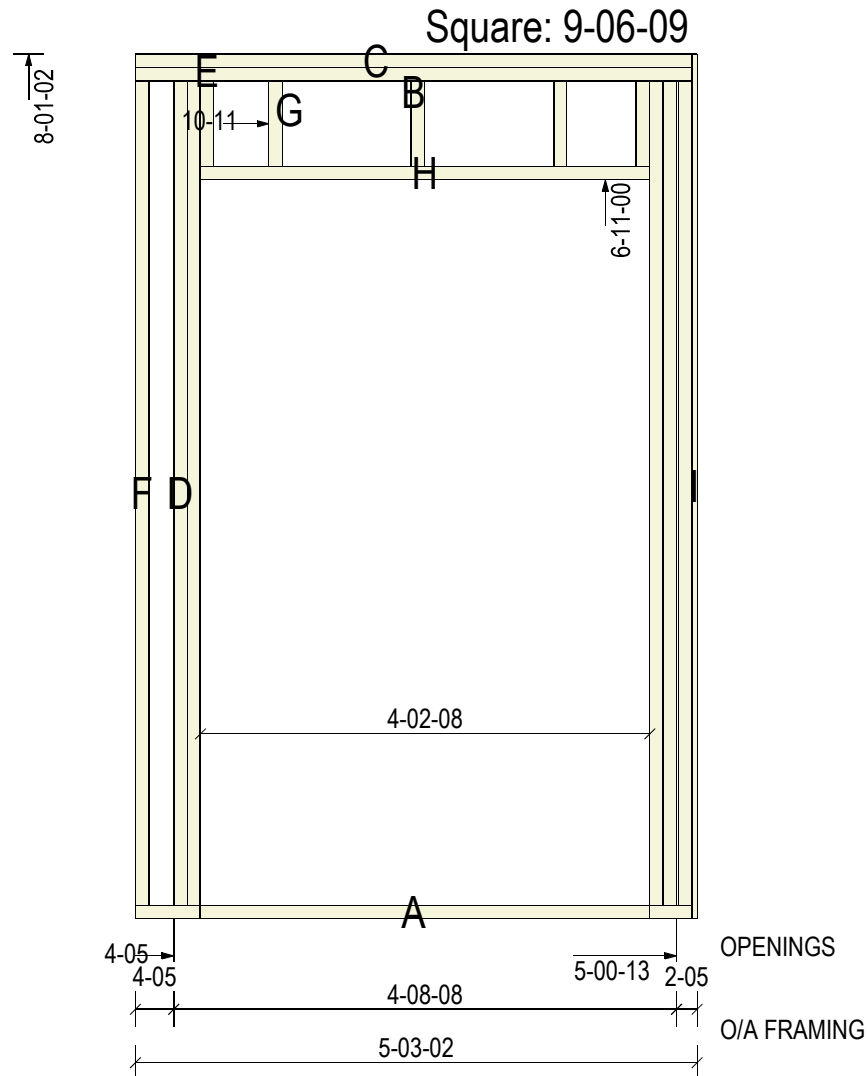
Panel: 05-218

**Stud Spacing**  
1-04-00

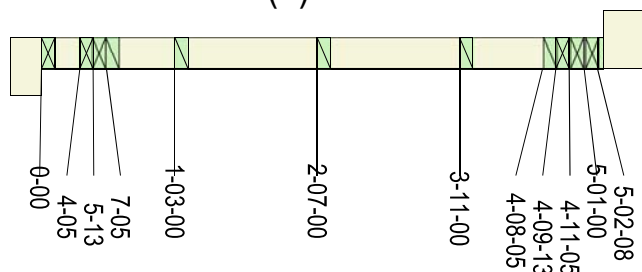
**BF**  
59

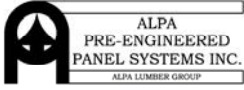
**Weight**  
88.00 lb

**Production Notes:**  
Poly



(2)DR-4





# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 50 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-218 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	5-02-08	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	5-02-08	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	5-02-08	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(2)	7-08-10	0-00				
G	Filler Cripple	2x4 SPF Stud	(3)	9-10	0-00				
H	Header Bottom Nailer	2x4 SPF Stud	(1)	4-02-08	0-00				
I	End Padding	5/8" 2x4 Padding	(1)	8-01-02	0-00				

05-218

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

**Level: 2FW 3FD**

**Bundle: -B3 (2x4 Int)**

**Panel: 05-230**

### Stud Spacing

1-04-00

**BF**

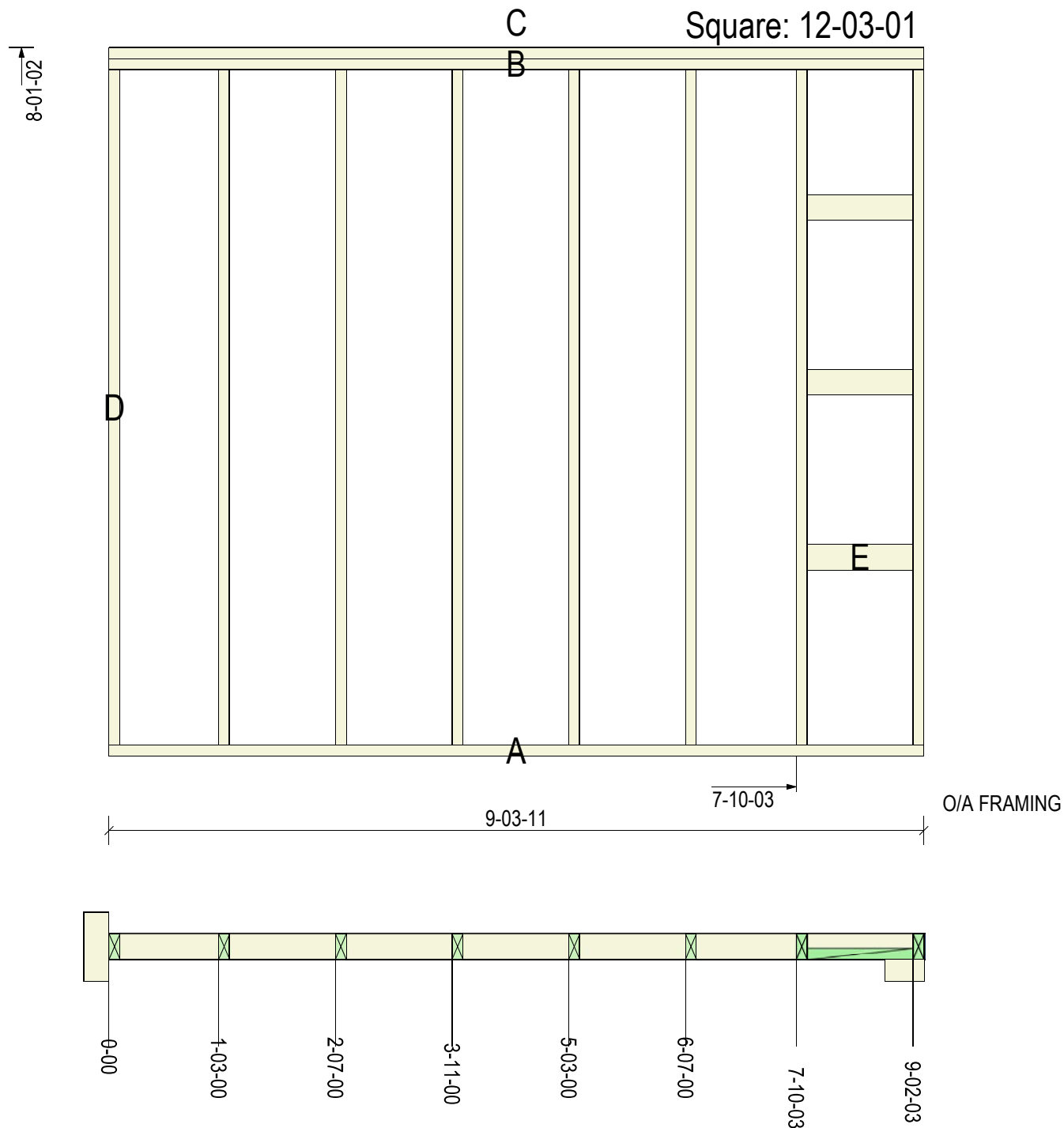
75

**Weight**

124.00 lb

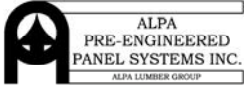
### Production Notes:

Poly



05-230

**Blk194 - Unit 5 - T1 Elev. A2 - 005008**



[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-223

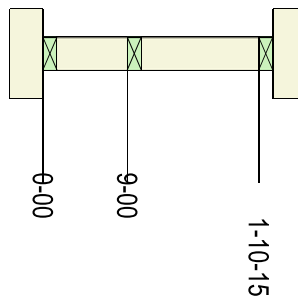
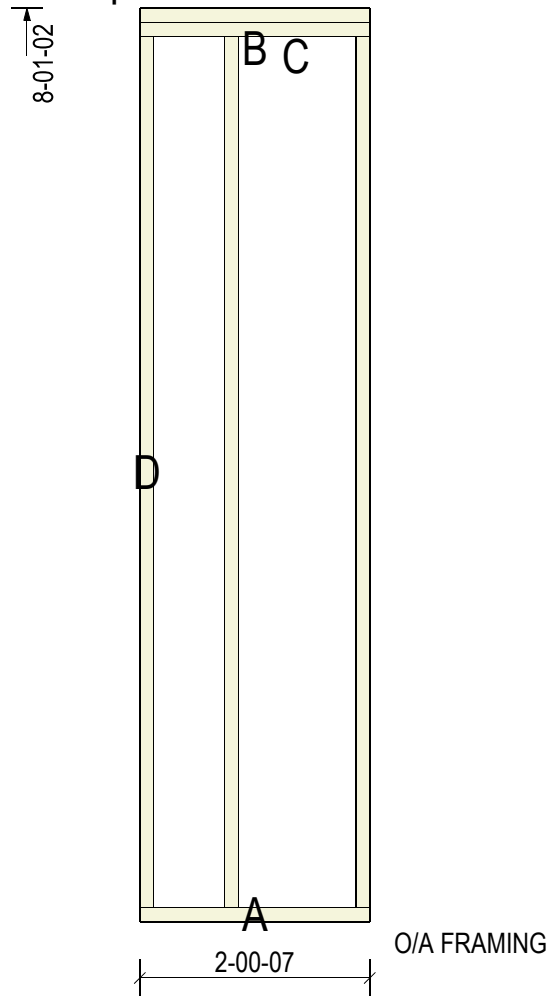
**Stud Spacing**  
1-04-00

**BF**  
35

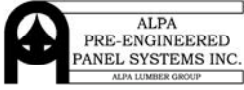
**Weight**  
33.00 lb

**Production Notes:**  
Poly

Square: 8-02-11







# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 55 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

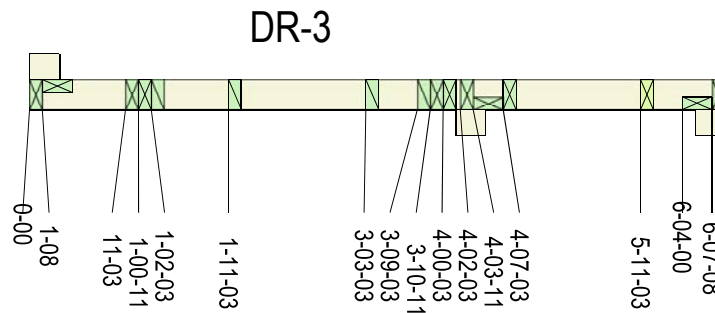
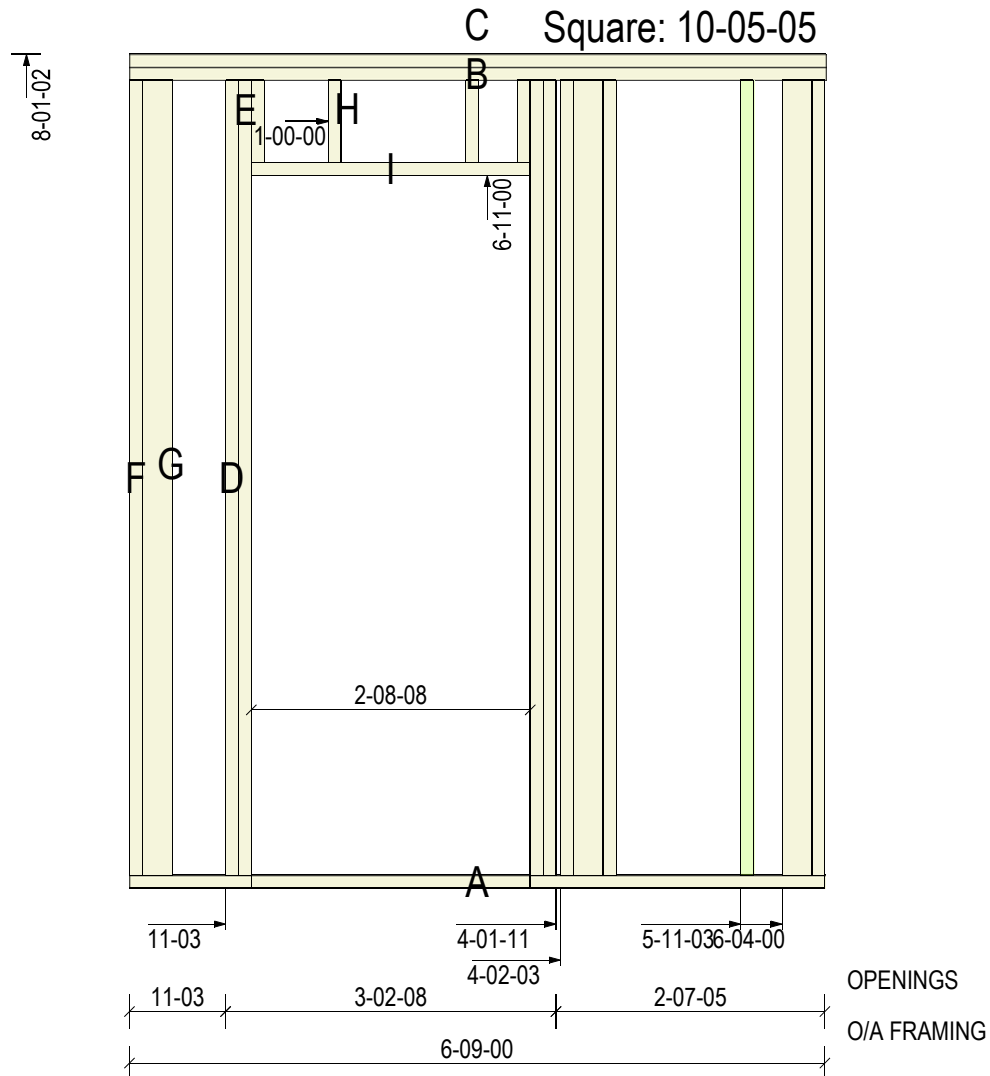
Panel: 05-217

**Stud Spacing**  
1-04-00

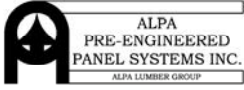
**BF**  
86

**Weight**  
135.00 lb

**Production Notes:**  
Poly



05-217



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 56 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

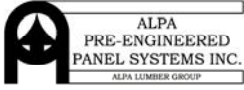
Panel: 05-217 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	6-09-00	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	6-09-00	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	6-09-00	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(5)	7-08-10	0-00				
G	Flat Stud	2x4 SPF Stud	(3)	7-08-10	0-00				
H	Filler Cripple	2x4 SPF Stud	(2)	9-10	0-00				
I	Header Bottom Nailer	2x4 SPF Stud	(1)	2-08-08	0-00				

05-217





# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

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Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

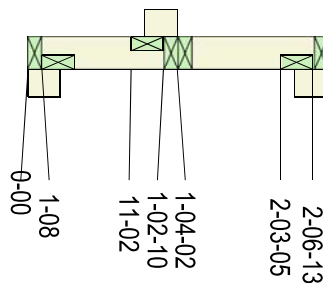
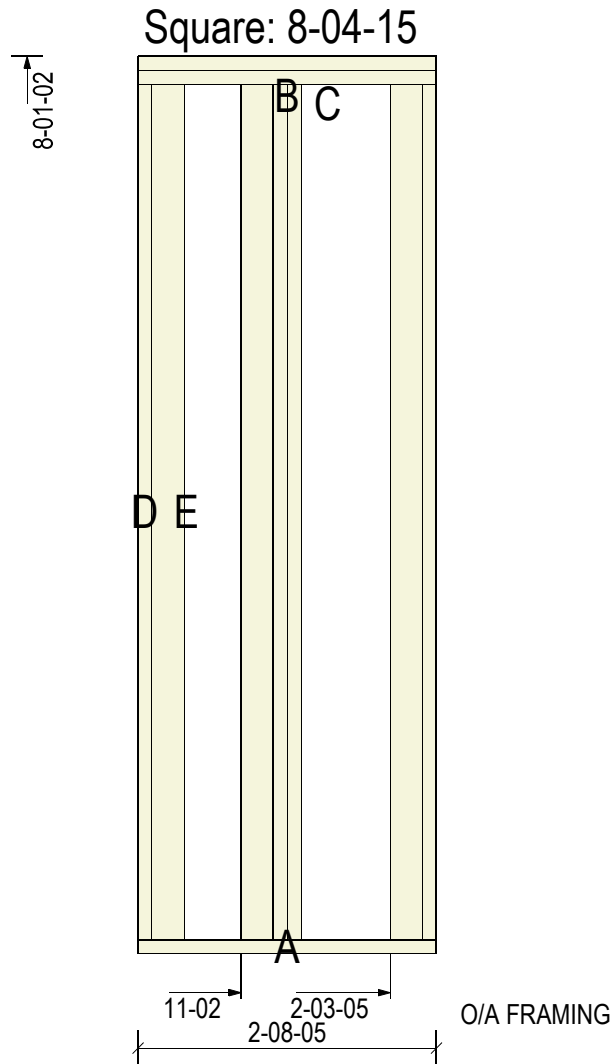
Panel: 05-219

**Stud Spacing**  
1-04-00

**BF**  
56

**Weight**  
71.00 lb

**Production Notes:**  
Poly



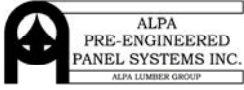
05-219



[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Level: 2FW 3FD Bundle: -B3 (2x4 Int) Panel: 05-219 Continued

Cutting List									
Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	2-08-05	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	2-08-05	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	2-08-05	0-00				
D	Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Flat Stud	2x4 SPF Stud	(3)	7-08-10	0-00				



[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

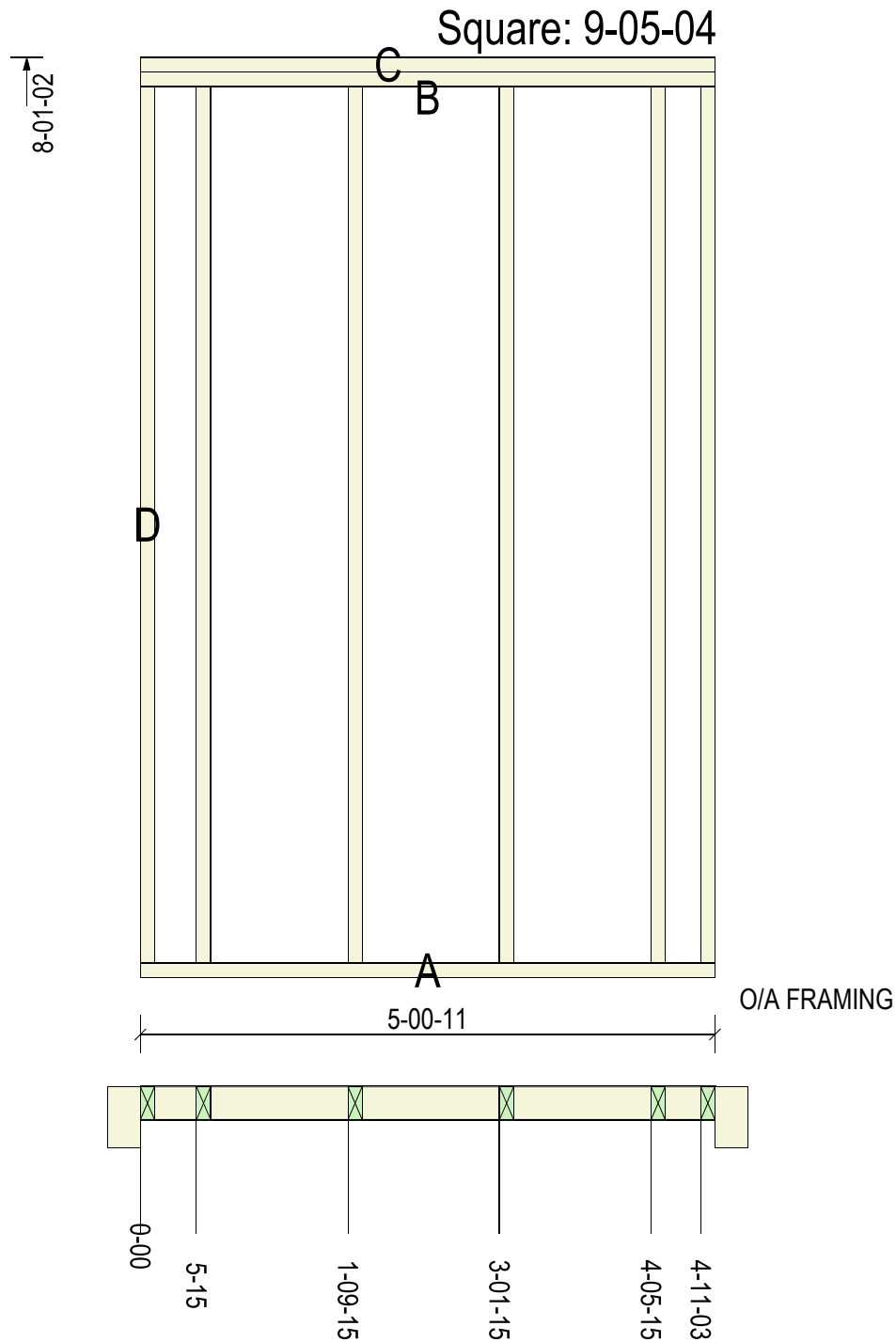
Panel: 05-228

**Stud Spacing**  
1-04-00

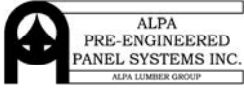
**BF**  
51

**Weight**  
70.00 lb

**Production Notes:**  
Poly



**Blk194 - Unit 5 - T1 Elev. A2 - 005008**



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

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Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-227

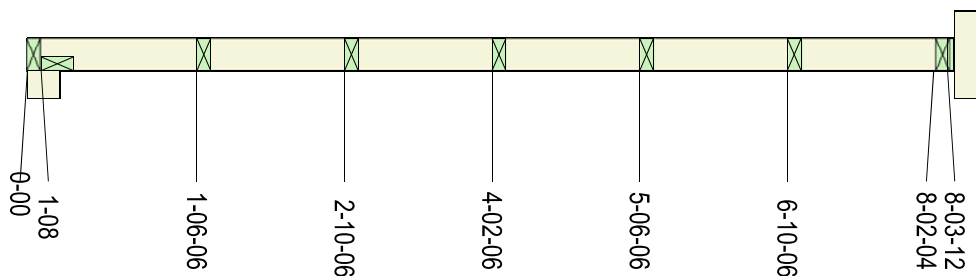
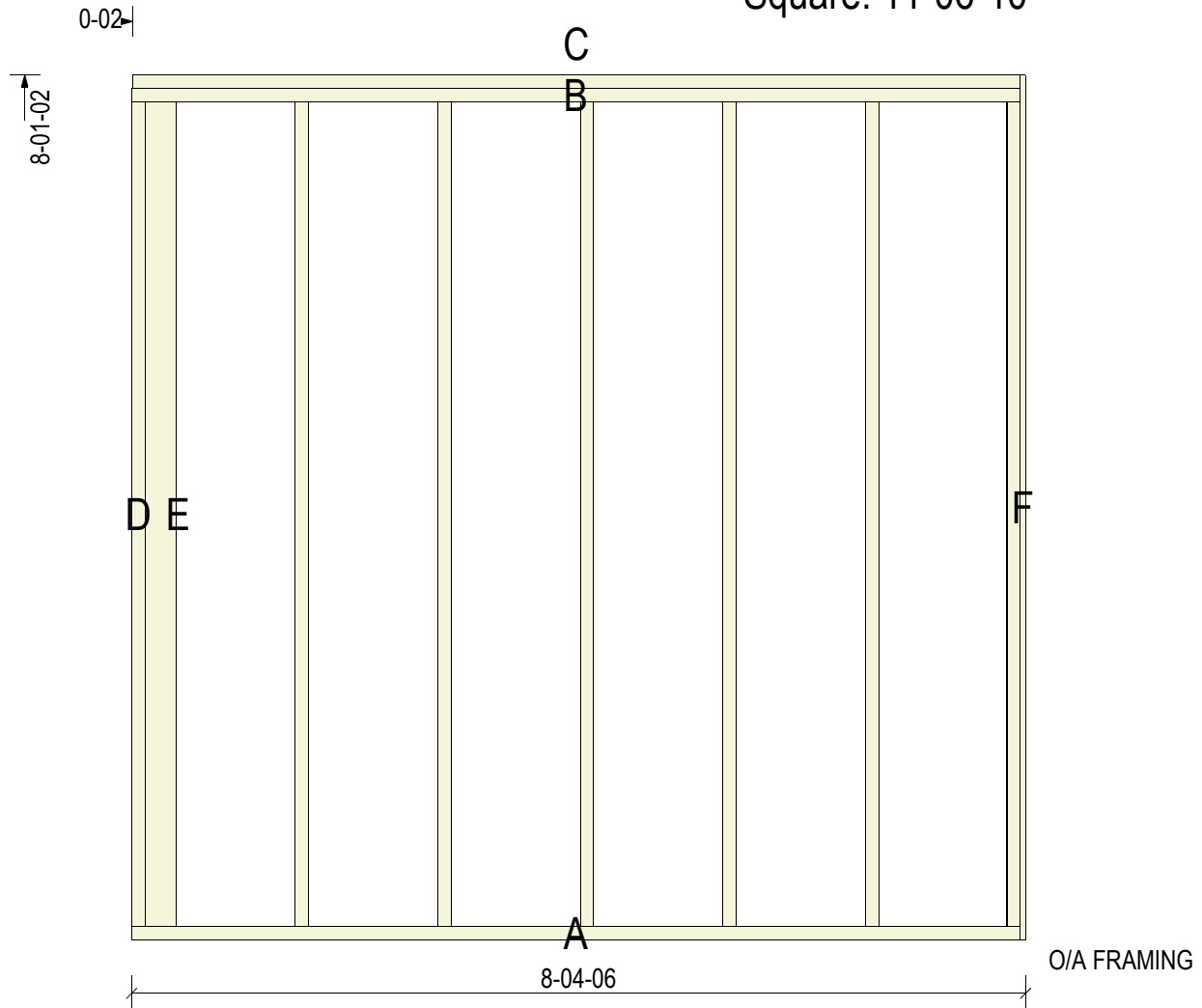
**Stud Spacing**  
1-04-00

**BF**  
63

**Weight**  
107.00 lb

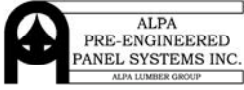
**Production Notes:**  
Poly

Square: 11-06-10



05-227

**Blk194 - Unit 5 - T1 Elev. A2 - 005008**



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

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Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

Panel: 05-229

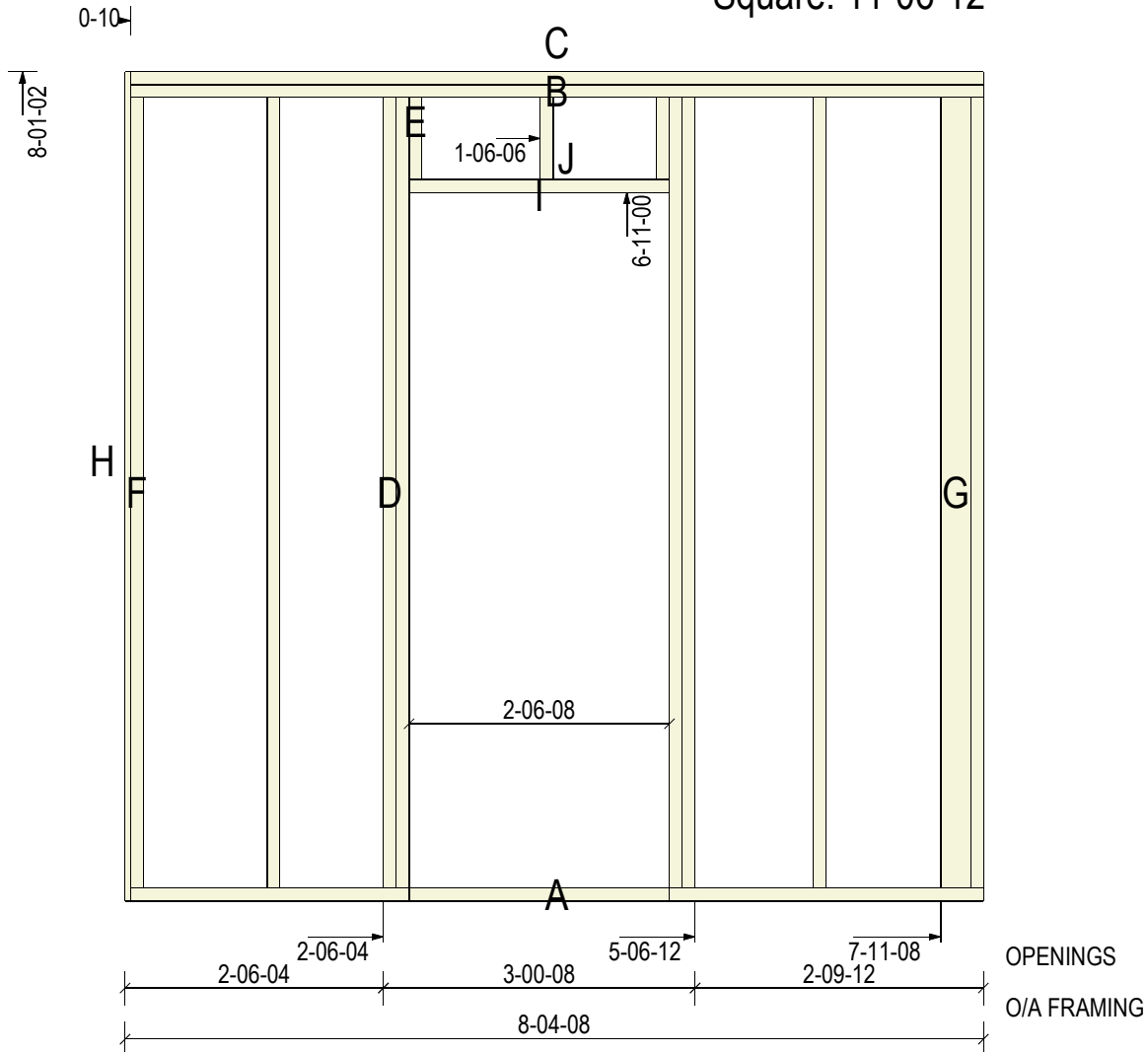
**Stud Spacing**  
1-04-00

**BF**  
72

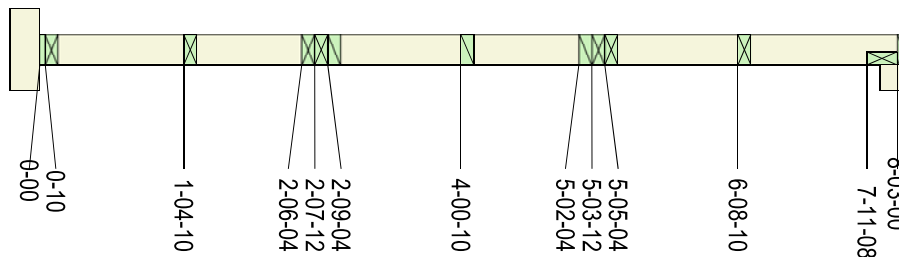
**Weight**  
121.00 lb

**Production Notes:**  
Poly

Square: 11-06-12



DR-8



05-229



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Page: 64 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

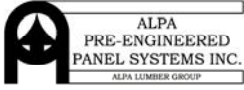
Panel: 05-229 Continued

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x4 SPF PM No.2	(1)	8-03-14	0-00				
B	Top Plate	2x4 SPF PM No.2	(1)	8-03-14	0-00				
C	Very Top Plate	2x4 SPF PM No.2	(1)	8-03-14	0-00				
D	King Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
E	Header Cripple	2x4 SPF Stud	(2)	9-10	0-00				
F	Stud	2x4 SPF Stud	(4)	7-08-10	0-00				
G	Flat Stud	2x4 SPF Stud	(1)	7-08-10	0-00				
H	End Padding	5/8" 2x4 Padding	(1)	8-01-02	0-00				
I	Header Bottom Nailer	2x4 SPF Stud	(1)	2-06-08	0-00				
J	Filler Cripple	2x4 SPF Stud	(1)	9-10	0-00				

05-229





[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

Level: 2FW 3FD

Bundle: -B3 (2x4 Int)

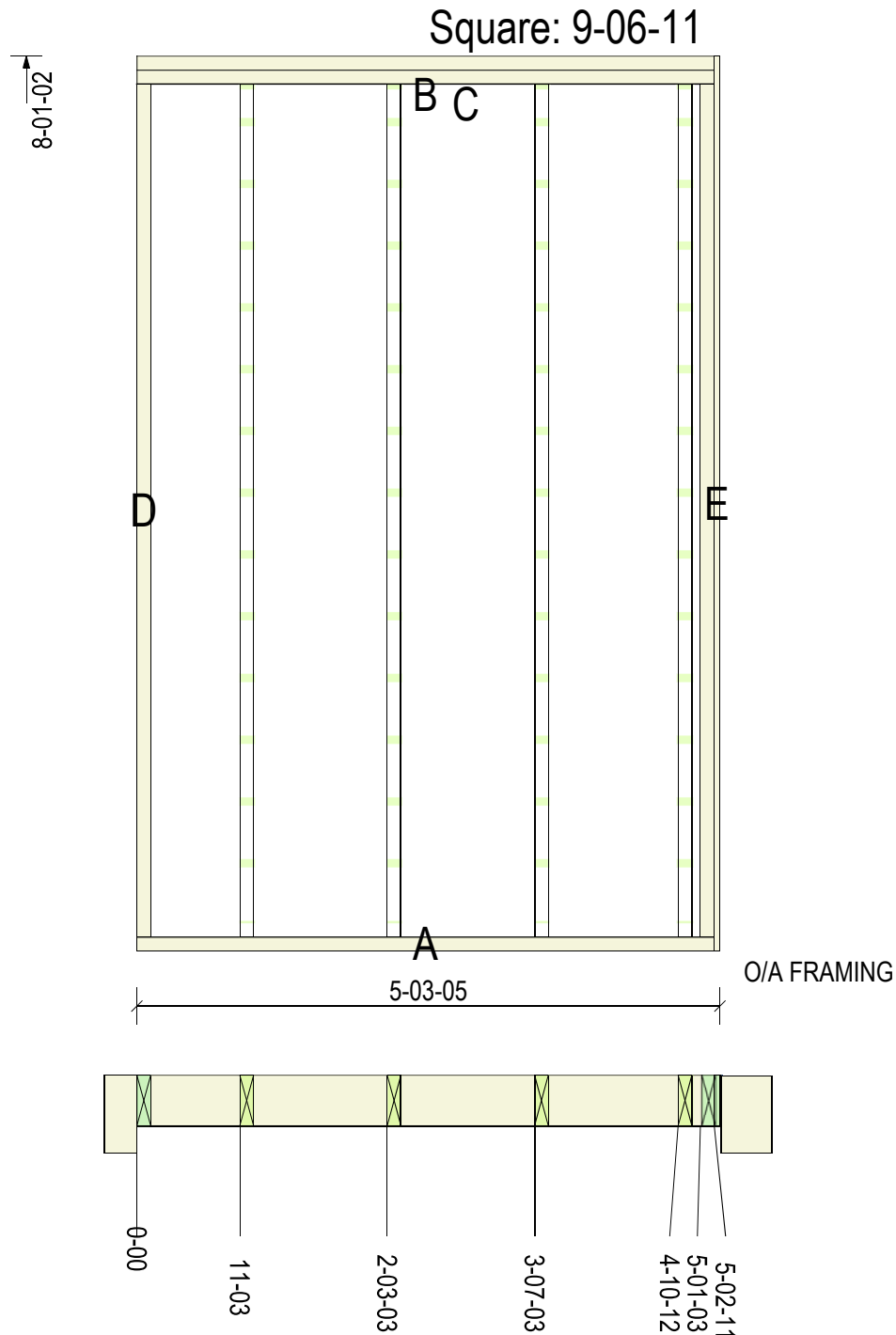
Panel: 05-232

**Stud Spacing**  
1-04-00

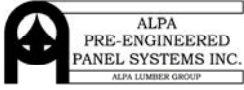
**BF**  
79

**Weight**  
119.00 lb

**Production Notes:**  
Poly



**Blk194 - Unit 5 - T1 Elev. A2 - 005008**



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

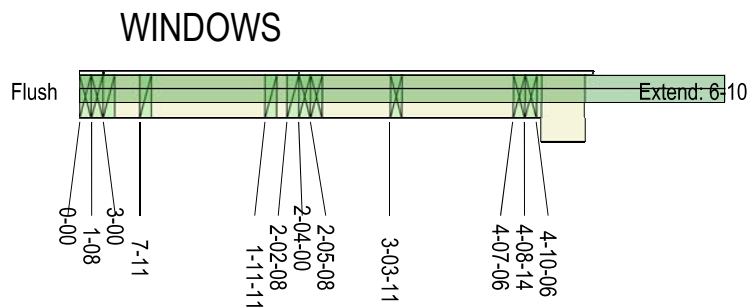
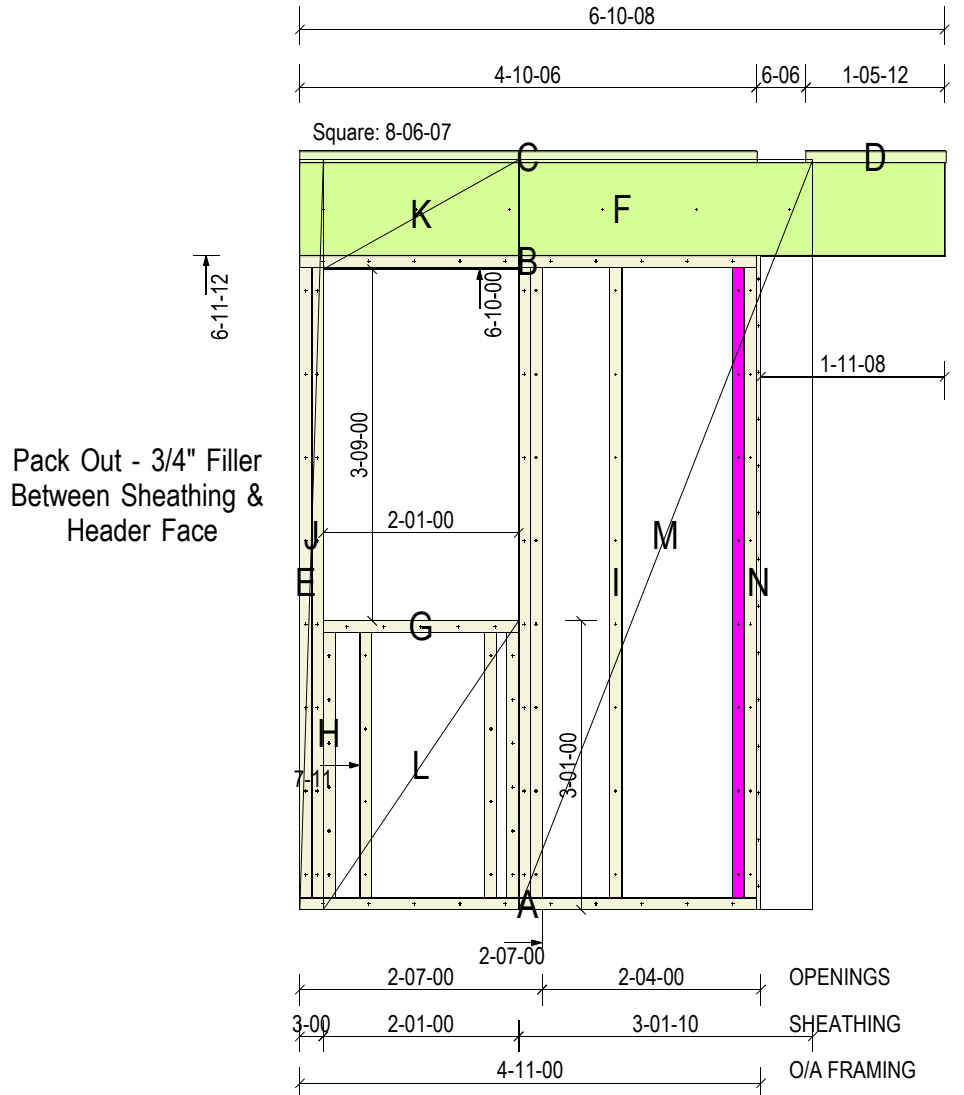
Page: 67 of 68  
Date: 09/02/2025 10:07:09

Level: 2FW 3FD

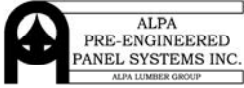
Bundle: -B4 (HB)

Panel: 05-209

Stud Spacing	BF	Weight
1-04-00	135	233.00 lb



05-209



# Blk194 - Unit 5 - T1 Elev. A2 - 005008

## Elevation Report

[Project Name]  
[Project Site Name]  
[Project Site City]  
[Model Name]  
[Elevation]

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Date: 09/02/2025 10:07:09

Level: 2FW 3FD

Bundle: -B4 (HB)

Panel: 05-209 Continued

### Sheathing

#### Standard Material

7/16" 4x9 OSB

I  
1-00-04

### Hold/Extend

B  
-

L  
-

R  
6-10

### Sheathing Fasteners

#### Sheet Zone

Standard

#### Fastener

8d (0.131"x2.5") nails

### Edge

#### Spacing

6-00

### Field

#### Spacing

1-00-00

#### Gap

3-00

### Cutting List

Label	Member	Description	Qty	Length	Width	L Miter	R Miter	L Bevel	R Bevel
A	Bottom Plate	2x6 SPF PM No.2	(1)	4-10-06	0-00				
B	Top Plate	2x6 SPF PM No.2	(1)	4-10-06	0-00				
C	Very Top Plate	2x6 SPF Stud	(1)	4-10-06	0-00				
D	Very Top Plate	2x6 SPF Stud	(1)	1-05-12	0-00				
E	King Stud	2x6 SPF Stud	(4)	6-08-12	0-00				
F	Header	1 3/4" x 11 7/8" (2.0E 3100) WestFraser LVL	(2)	6-10-08	0-00				
G	Window Sill	2x6 SPF Stud	(1)	2-01-00	0-00				
H	Sill Cripple	2x6 SPF Stud	(4)	2-10-00	0-00				
I	Stud	2x6 SPF Stud	(3)	6-08-12	0-00				
J	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-00				
K	Sheathing	7/16" 4x9 OSB	(1)	1-02-00	2-01-00				
L	Sheathing	7/16" 4x9 OSB	(1)	3-01-00	2-01-00				
M	Sheathing	7/16" 4x9 OSB	(1)	8-00-00	3-01-10				
N	End Padding	5/8" 2x6 Padding	(1)	6-11-12	0-00				

05-209