

STANDARD HEIGHT COLOR SCHEME #3

EXTENDED HEIGHT COLOR SCHEME #3

Elevation 1 - STD		Primary / Secondary	Area (GSF)	Area (GSF)	Area (GSF)
	- 1		695	215	480
		Area	Percentage	Required	Comply
Primary	Brick	480	100%		
	Subtotal	480	100%	80%	Yes
Secondary	Composite Siding	0	0%		
	Subtotal	0	0%	20%	Yes

Elevation 1 – EXT	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		750	215	535
	Area	Percentage	Required	Comply
Primary Brick	535	100%		
Subtotal	535	100%	80%	Yes
Secondary Composite Siding	0	0%		
Subtotal	0	0%	20%	Yes

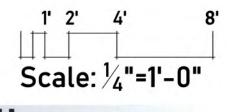
Material:	Manufacturer:	Color:
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authintic Brick	Swan Creek
Brick #2	Authintic Brick	Shiawassee
Brick #3	Authintic Brick	Amaro
Brick #4	Authintic Brick	Meadow Brick
Horizontal Lap Siding	Allurra (Cementitious)	Varies
Trim and Smooth Panel	Allurra (Cementitious)	Varies
*Manufacturers are "or equal" a based on Manufacturer.	nd subject to change based	d on availibility. Colors may vary

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Elevation 1		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		233	52	181
	Area	Percentage	Required	Comply
Primary Glazing	52	22%	30%	Yes

Elevation 1		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor		233	69	164
	Area	Percentage	Required	Comply
Primary Glazing	69	30%	30%	Yes

Elevation 1		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor		202	69	133
	Area	Percentage	Required	Comply
Primary Glazing	69	34%	30%	No









l Façade	Opening	Material	Г
Area	Area	Area	N
(GSF)	(GSF)	(GSF)	
1573	255	1318	F
centage	Required	Comply	E
89%			

Elevation 1 -

Gateway

Area 1178

1178

89%

11%

Subtotal

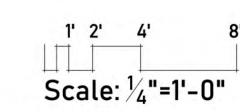
Opening	Material	
Area	Area	Mater
(GSF)	(GSF)	
255	1318	Roof :
		Stand
Required	Comply	
		Brick
		Brick
		Brick
80%	Yes	Brick
		Horizo
20%	Yes	Trim a
		*Man

Matarial	Manufacturer	Colore
Material:	Manufacturer:	Color:
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authintic Brick	Swan Creek
Brick #2	Authintic Brick	Shiawassee
Brick #3	Authintic Brick	Amaro
Brick #4	Authintic Brick	Meadow Brick
Horizontal Lap Siding	Allurra (Cementitious)	Varies
Trim and Smooth Panel	Allurra (Cementitious)	Varies
*Manufacturers are "or equal" a based on Manufacturer.	and subject to change based	d on availibility. Colors may vary

Elevation 1 - Gateway		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		420	71	349
	Area	Percentage	Required	Comply
Primary Glazing	71	17%	30%	Yes

Elevation 1 - Gateway Second Floor		Total Façade Area (GSF) 420	Opening Area (GSF) 112	Material Area (GSF) 308
	Area	Percentage	Required	Comply
Primary Glazing	112	27%	30%	Yes

Elevation 1 – Gateway		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor	Area	364 Percentage	64 Required	300 Comply
Primary Glazing	64	18%	30%	Yes





studio carney architecture

Elevation 1 - Gateway



STANDARD HEIGHT COLOR SCHEME #2

THIS UNIT NOT LOCATED AT BUILDING **END CAP**

EXTENDED HEIGHT COLOR SCHEME #2

Elevation 2

First Floor

Elevation 2

Second Floor

Primary

Glazing

Elevation 2 - STD	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
_ (:		696	233	463
	Area	Percentage	Required	Comply
Primary Brick	362	78%		
Subtota	362	78%	80%	No
Secondary Composite Siding	101	22%		
Subtota	101	22%	20%	No

Elevat	tion 2 - EXT	Primary / Secondary	Total Façade Area	Opening Area	Material Area
7			(GSF) 750	(GSF) 233	(GSF) 517
		Area	Percentage	Required	Comply
Primary	Brick	362	70%		
	Subtotal	362	70%	80%	No
Secondary	Composite Siding	156	30%		
	Subtotal	156	30%	20%	No

Roof Shingles	Certain Teed	100 100 100 100 100
Otanalian Osana Matal Dari	Jonain 1000	Weathered Wood (Dimensional)
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authintic Brick	Swan Creek
Brick #2	Authintic Brick	Shiawassee
Brick #3	Authintic Brick	Amaro
Brick #4	Authintic Brick	Meadow Brick
Horizontal Lap Siding	Allurra (Cementitious)	Varies
Trim and Smooth Panel	Allurra (Cementitious)	Varies

		Total Façade Area	Opening Area	Material Area
Elevation 2		(GSF)	(GSF)	(GSF)
Third Floor		202	74	128
	Area	Percentage	Required	Comply
Glazing	74	37%	30%	No

Total Façade Area (GSF)

Percentage

23%

Total Façade Area (GSF)

233

Percentage

33%

Area

54

Area

78

Opening Area | Material Area

Opening Area | Material Area

155

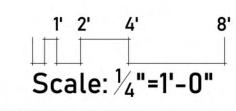
Comply

Required

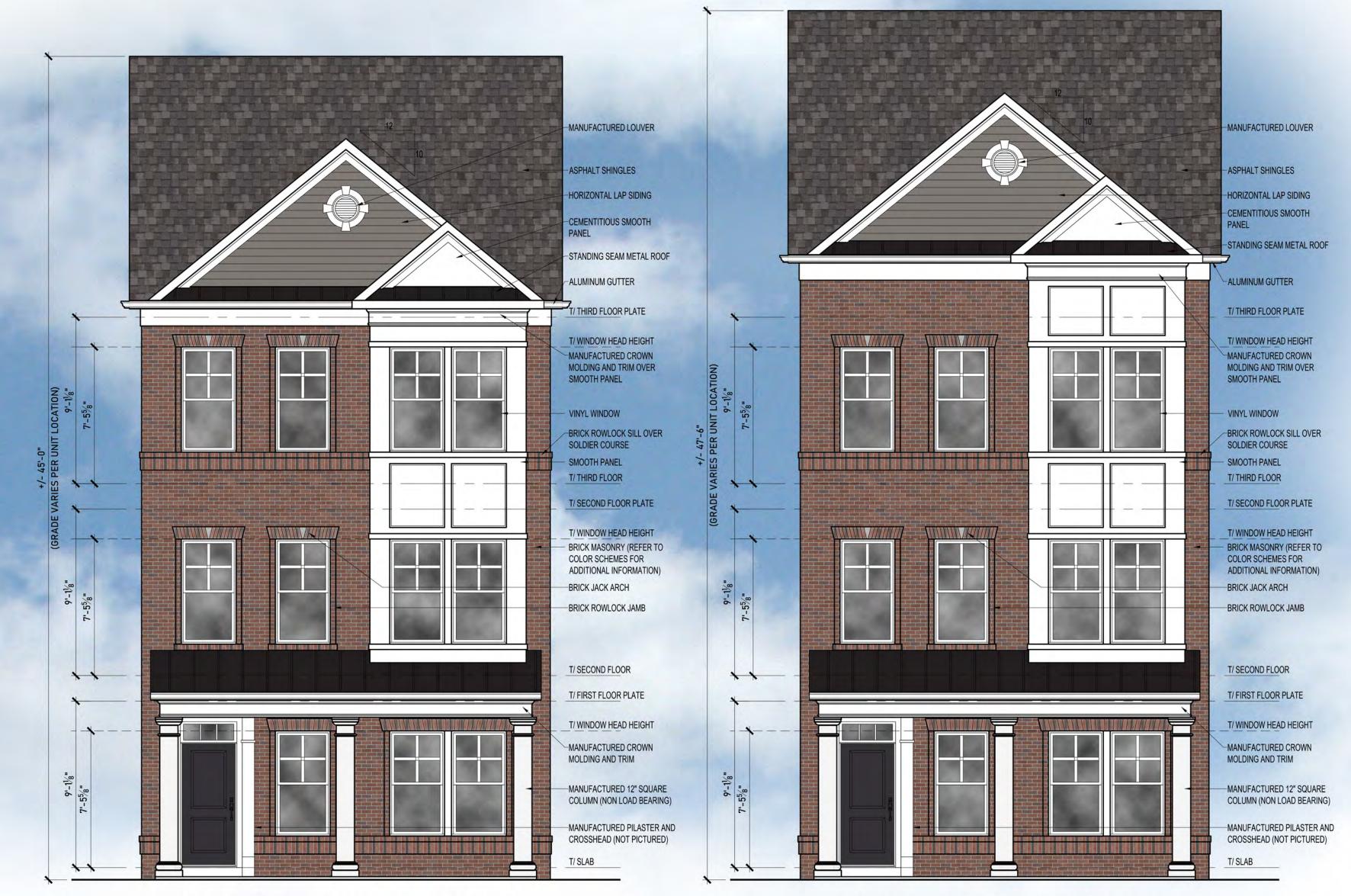
30%

30%

Elevation 2







STANDARD HEIGHT COLOR SCHEME #5

EXTENDED HEIGHT COLOR SCHEME #5

Elevation 3 - STD	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		764	222	542
	Area	Percentage	Required	Comply
Primary Brick	383	71%		
Subtotal	383	71%	80%	No
Secondary Composite Siding	159	29%		
Subtotal	159	29%	20%	No

Elevat	tion 3 - EXT	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
			820	222	598
		Area	Percentage	Required	Comply
Primary	Brick	417	70%		
	Subtotal	417	70%	80%	No
Secondary	Composite Siding	181	30%		7 - 2
	Subtotal	181	30%	20%	No

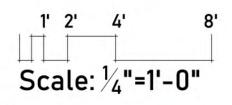
Material:	Manufacturer:	Color:
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authintic Brick	Swan Creek
Brick #2	Authintic Brick	Shiawassee
Brick #3	Authintic Brick	Amaro
Brick #4	Authintic Brick	Meadow Brick
Horizontal Lap Siding	Allurra (Cementitious)	Varies
Trim and Smooth Panel	Allurra (Cementitious)	Varies

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Elevation 3		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		233	54	179
	Area	Percentage	Required	Comply
Primary Glazing	54	23%	30%	Yes

Elevation 3		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor		233	71	162
	Area	Percentage	Required	Comply
Primary Glazing	71	30%	30%	No

7 7 1	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	202	71	131
Area	Percentage	Required	Comply
71	35%	30%	No
		(GSF) 202 Area Percentage	(GSF) (GSF) 202 71 Area Percentage Required









Third Floor

Primary

Percentage

15%

56

Required

30%

Comply

Yes



Secondary Composite Siding

20%

20%

20% Yes

Secondary Composite Siding

21%

272

20%



Comply

Yes

Required

30%

1' 2' 4' 8'

Percentage

15%

Third Floor

Primary Glazing



STANDARD HEIGHT COLOR SCHEME #3

EXTENDED HEIGHT COLOR SCHEME #3

Carrier and		Primary /	Total Façade	Opening	Material	11-5-75
Elevat	ion 4 - STD		Area	Area	Area	Material:
		Secondary	(GSF)	(GSF)	(GSF)	
			697	216	481	Roof Shingles
		1 54 511				Standing Seam Mo
		Area	Percentage	Required	Comply	
- Y-1	Brick	481	100%			Brick #1
Primary			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Brick #2
	Subtotal	481	100%	80%	Yes	Brick #3 Brick #4
						DIICK #4
Secondary	Composite Siding	0	0%			Horizontal Lap Sid
	Subtotal	0	0%	20%	Yes	Trim and Smooth
			T-1-1 F1-	0	L Matarial	*Manufacturers are
			Total Facade	Opening	Material	

Elevation 4 – EXT	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
T	1	753	216	537
	Area	Percentage	Required	Comply
Primary Brick	537	100%		
Subtotal	537	100%	80%	Yes
Secondary Composite Siding	0	0%		
Subtotal	0	0%	20%	Yes

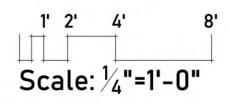
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)			
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze			
Brick #1	Authintic Brick	Swan Creek			
Brick #2	Authintic Brick	Shiawassee			
Brick #3	Authintic Brick	Amaro			
Brick #4	Authintic Brick	Meadow Brick			
Horizontal Lap Siding	Allurra (Cementitious)	Varies			
Trim and Smooth Panel	Allurra (Cementitious)	Varies			

Elevation 4

Elevation 4		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		233	52	181
	Area	Percentage	Required	Comply
Primary Glazing	52	22%	30%	Yes

Elevation 4		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor		233	69	164
	Area	Percentage	Required	Comply
Primary Glazing	69	30%	30%	Yes

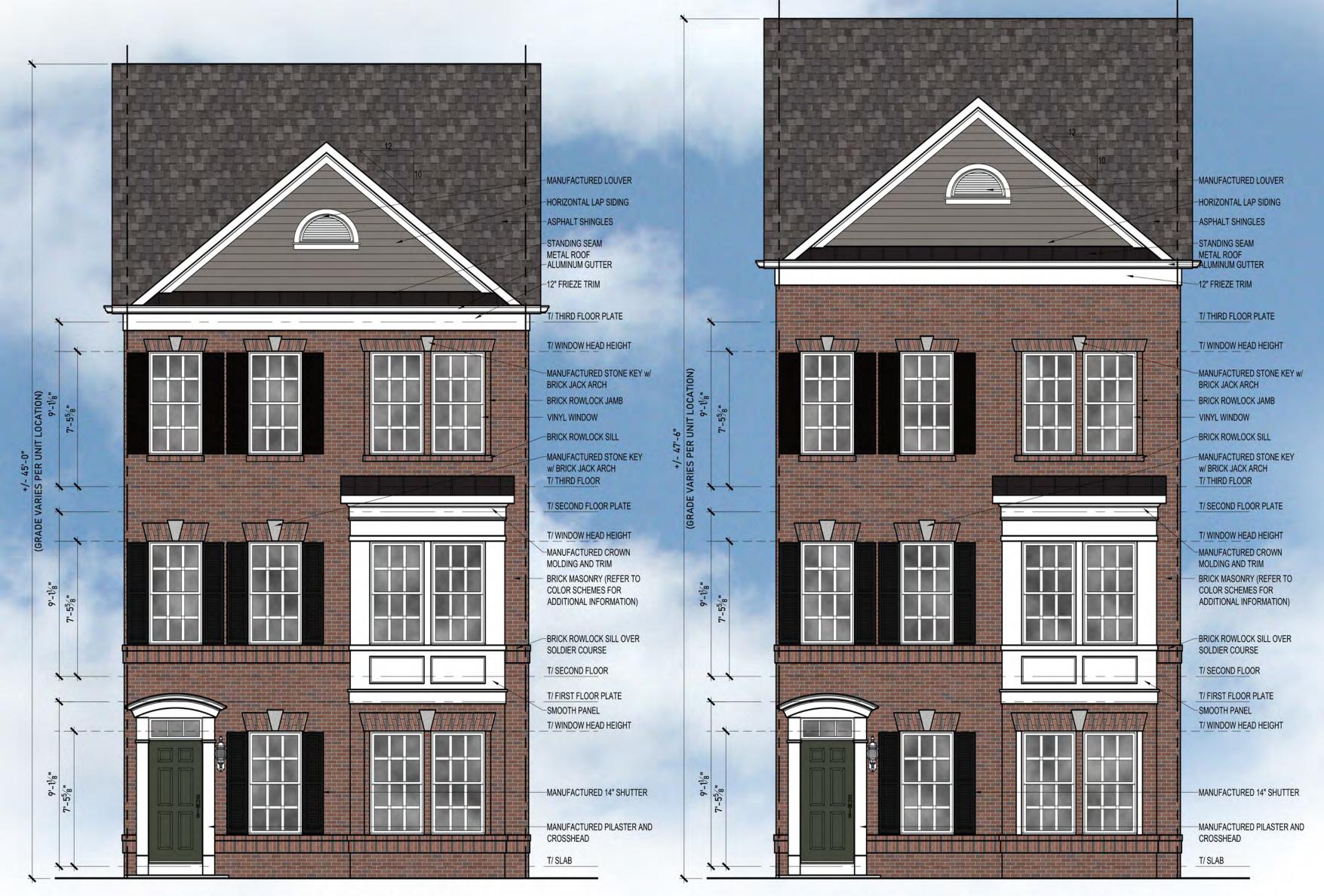
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	202	69	133
Area	Percentage	Required	Comply
69	34%	30%	No
	- 11,00	(GSF) 202 Area Percentage	(GSF) (GSF) 202 69 Area Percentage Required







1' 2' 4' 8' 16'
Scale: 1/8"=1'-0"



STANDARD HEIGHT COLOR SCHEME #5

EXTENDED HEIGHT COLOR SCHEME #5

Elevat	ion 5 - STD	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
			768	222	546
		Area	Percentage	Required	Comply
Primary	Brick	417	76%		
	Subtotal	417	76%	80%	No
Secondary	Composite Siding	128	23%		
	Subtotal	128	23%	20%	No

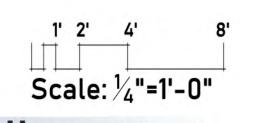
Eleva	tion 5 - EXT	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	1 4 6 7 . 6 1		824	222	602
1 = =	1.7	Area	Percentage	Required	Comply
Primary	Brick	474	79%		
	Subtotal	474	79%	80%	No
Secondary	Composite Siding	128	21%		
	Subtotal	128	21%	20%	No

Material:	Manufacturer:	Color:
Roof Shingles	Certain Teed	Weathered Wood (Dimensional
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authintic Brick	Swan Creek
Brick #2	Authintic Brick	Shiawassee
Brick #3	Authintic Brick	Amaro
Brick #4	Authintic Brick	Meadow Brick
Horizontal Lap Siding	Allurra (Cementitious)	Varies
Trim and Smooth Panel	Allurra (Cementitious)	Varies
*Manufacturers are "or equal" a based on Manufacturer. **Full depth masonry (4") and tl		d on availibility. Colors may vary

Elevation 5		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		233	54	179
	Area	Percentage	Required	Comply
Primary Glazing	54	23%	30%	Yes

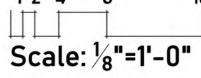
Elevation 5		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor		233	71	162
	Area	Percentage	Required	Comply
Primary Glazing	71	30%	30%	No

Elevation 5		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor		202	71	131
	Area	Percentage	Required	Comply
Primary Glazing	71	35%	30%	No













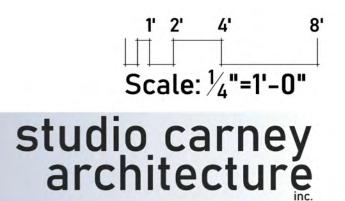
Elevation 5 - Gateway	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		1473	234	1239
	Area	Percentage	Required	Comply
Primary Brick	1028	83%		
Subtotal	1028	83%	80%	Yes
Secondary Composite Siding	211	17%		
Subtotal	211	17%	20%	Yes

Material:	Manufacturer:	Color:
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authintic Brick	Swan Creek
Brick #2	Authintic Brick	Shiawassee
Brick #3	Authintic Brick	Amaro
Brick #4	Authintic Brick	Meadow Brick
Horizontal Lap Siding	Allurra (Cementitious)	Varies
Trim and Smooth Panel	Allurra (Cementitious)	Varies

Elevation 5 - Gateway First Floor		Total Façade Area (GSF) 420	Opening Area (GSF) 73	Material Area (GSF) 347
	Area	Percentage	Required	Comply
imary Glazing	73	17%	30%	Yes
Elevation 5 -		Total Façade	Opening	Material
Gateway		Area (GSF)	Area (GSF)	Area (GSF)
Second Floor		420	93	327
	Area	Percentage	Required	Comply
Glazing	93	22%		n%

Elevation 5 - Gateway

Elevation 5 -		Total Façade Area	Opening Area	Materia
Gateway		(GSF)	(GSF)	Area (GSF)
Third Floor		364	64	300
	Area	Percentage	Required	Comply
Primary Glazing	64	18%	30%	Yes







STANDARD HEIGHT COLOR SCHEME #5

EXTENDED HEIGHT COLOR SCHEME #5

Elevation 6 - STD	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	697 Percentage	222 Required	475 Comply
Brick	383	81%	Required	Compty
Primary Brick	363	01/6		
Subtotal	383	81%	80%	Yes
Secondary Composite Siding	92	19%		
Subtotal	92	19%	20%	Yes

Elevation 6 – EXT	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		753	222	531
	Area	Percentage	Required	Comply
Primary Brick	417	79%		
Subtotal	417	79%	80%	No
Secondary Composite Siding	114	21%		
Subtotal	114	21%	20%	No

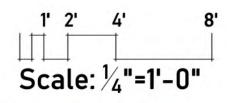
Roof Shingles Certain Teed Weathered Wood (Dimensional Standing Seam Metal Roof PAC-CLAD Midnight Bronze Brick #1 Authintic Brick Swan Creek Brick #2 Authintic Brick Shiawassee Brick #3 Authintic Brick Amaro Brick #4 Authintic Brick Meadow Brick Horizontal Lap Siding Allurra (Cementitious) Varies		Exterior Finish Sched	
Standing Seam Metal Roof PAC-CLAD Midnight Bronze Brick #1 Authintic Brick Brick #2 Authintic Brick Shiawassee Brick #3 Authintic Brick Authintic Brick Amaro Brick #4 Authintic Brick Meadow Brick Horizontal Lap Siding Allurra (Cementitious) Varies	Material:	Manufacturer:	Color:
Brick #1 Authintic Brick Swan Creek Brick #2 Authintic Brick Shiawassee Brick #3 Authintic Brick Amaro Brick #4 Authintic Brick Meadow Brick Horizontal Lap Siding Allurra (Cementitious) Varies	Roof Shingles	Certain Teed	Weathered Wood (Dimensional)
Brick #2 Authintic Brick Shiawassee Brick #3 Authintic Brick Amaro Brick #4 Authintic Brick Meadow Brick Horizontal Lap Siding Allurra (Cementitious) Varies	Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #3 Brick #4 Authintic Brick Amaro Meadow Brick Horizontal Lap Siding Allurra (Cementitious) Varies	Brick #1	Authintic Brick	Swan Creek
Brick #4 Authintic Brick Meadow Brick Horizontal Lap Siding Allurra (Cementitious) Varies	Brick #2	Authintic Brick	Shiawassee
Horizontal Lap Siding Allurra (Cementitious) Varies	Brick #3	Authintic Brick	Amaro
	Brick #4	Authintic Brick	Meadow Brick
Trim and Smooth Panel Allurra (Cementitious) Varies	Horizontal Lap Siding	Allurra (Cementitious)	Varies
Third and Chicoart and	Trim and Smooth Panel	Allurra (Cementitious)	Varies

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Elevation 6		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		233	54	179
	Area	Percentage	Required	Comply
Primary Glazing	54	23%	30%	Yes

Elevation 6		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor		233	71	162
	Area	Percentage	Required	Comply
Primary <u>Glazing</u>	71	30%	30%	No

Elevation 6		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor		202	71	131
	Area	Percentage	Required	Comply
Primary Glazing	71	35%	30%	No











Secondary Composite Siding

Extended Height

Primary Brick

Area

1118

272

Subtotal

Percentage Required Comply

80%

20% Yes

Yes

80%

80%

20% 20% Standard Height

Secondary Composite Siding

Subtotal

272

Primary

Percentage

79%

21%

Required

80%

20%

Comply

No



Material

Area

(GSF) 313

Comply

Yes

Area

(GSF) 56

Required

30%

1' 2' 4' 8'

Area

(GSF) 369

Percentage

15%

Material

Area

(GSF) 313

Comply

Yes

Area

(GSF) 56

Required

30%

Area

Percentage

15%

56

Elevation 6 - HI

Third Floor

Primary Glazing

Elevation 6 - STD

Third Floor

Glazing

Primary



STANDARD HEIGHT COLOR SCHEME #1

EXTENDED HEIGHT COLOR SCHEME #1

Elevation 7 - STD	Primary / Secondary	Area (GSF)	Area (GSF)	Area (GSF)
		697	220	477
	Area	Percentage	Required	Comply
Primary Brick	420	88%		
Subtotal	420	88%	80%	Yes
Secondary Composite Siding	57	12%		
Subtotal	57	12%	20%	Yes

Elevation 7 - EXT	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		753	220	533
	Area	Percentage	Required	Comply
Primary Brick	476	89%		
Subtotal	476	89%	80%	Yes
Secondary Composite Siding	57	11%		
Subtota	57	11%	20%	Yes

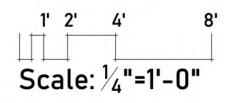
Material:	Manufacturer:	Color:	
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)	
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze	
Brick #1	Authintic Brick	Swan Creek	
Brick #2	Authintic Brick	Shiawassee	
Brick #3	Authintic Brick	Amaro	
Brick #4	Authintic Brick	Meadow Brick	
Horizontal Lap Siding	Allurra (Cementitious)	Varies	
Trim and Smooth Panel	Allurra (Cementitious)	Varies	
*Manufacturers are "or equal" based on Manufacturer.	and subject to change based	d on availibility. Colors may vary	

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Elevation 7		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
First Floor		233	54	179
	Area	Percentage	Required	Comply
Primary Glazing	54	23%	30%	Yes

Elevation 7		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor		233	71	162
	Area	Percentage	Required	Comply
Primary Glazing	71	30%	30%	No

69	133
	100
Required	Comply
30%	No
	•

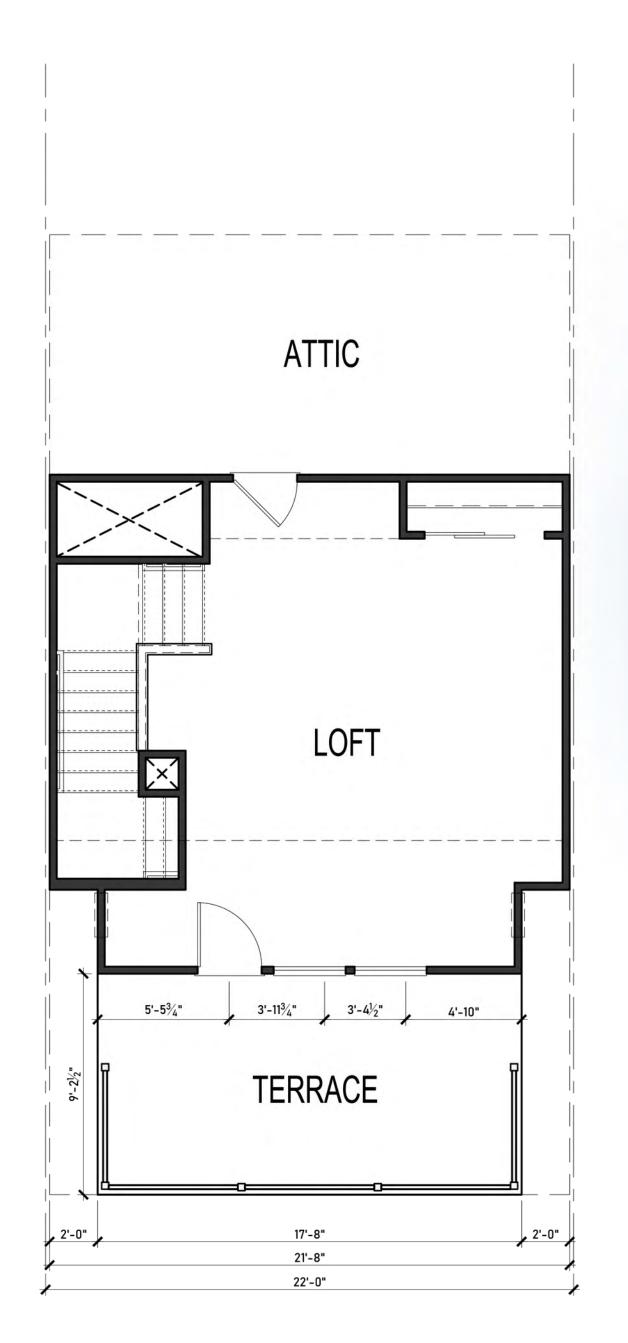










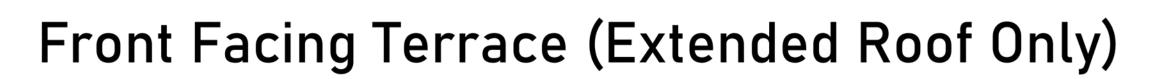


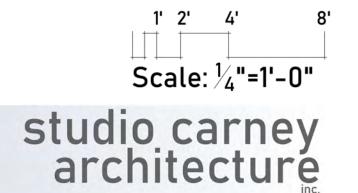


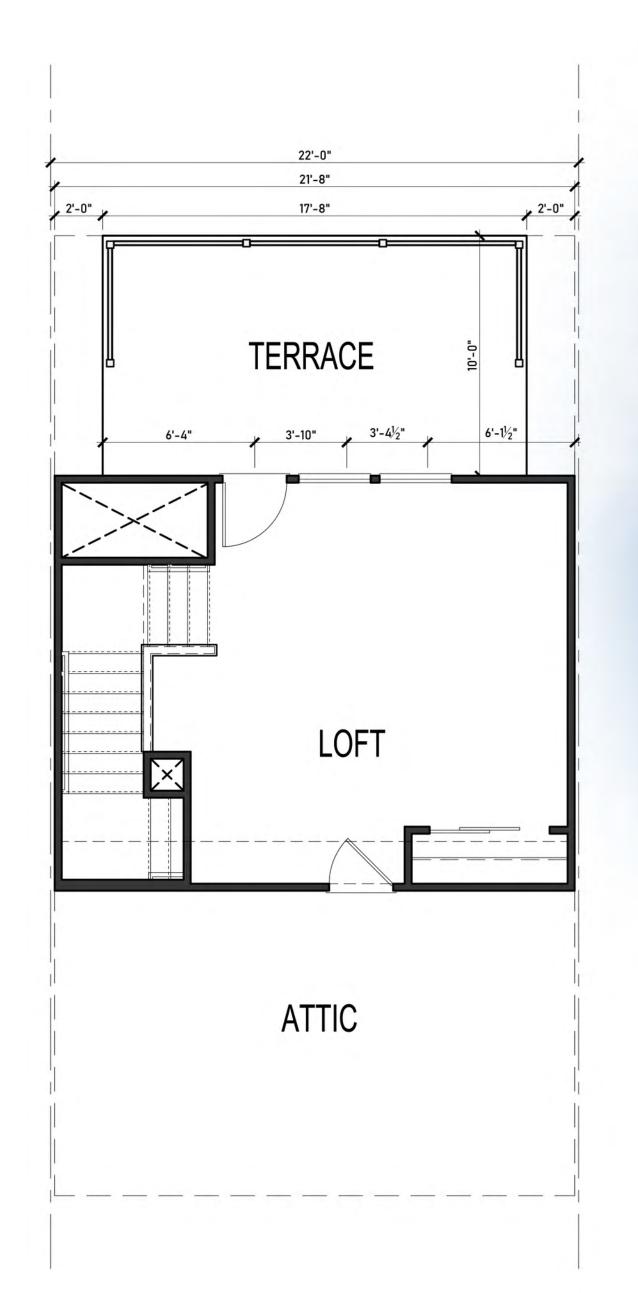
Exterior Finish Schedule:				
Material:	Manufacturer:	Color:		
Roof Shingles Standing Seam Metal Roof	Certain Teed PAC-CLAD	Weathered Wood (Dimensional)		
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze		
Brick #1	Authintic Brick	Swan Creek		
Brick #2	Authintic Brick	Shiawassee		
Brick #3	Authintic Brick	Amaro		
Brick #4	Authintic Brick	Meadow Brick		
Horizontal Lap Siding	Allurra (Cementitious)	Varies		
Trim and Smooth Panel	Allurra (Cementitious)	Varies		
*Manufacturers are "or equal" at based on Manufacturer. **Full depth masonry (4") and th		d on availibility. Colors may vary		



NOTE: OWNER SELECTED/PURCHASED





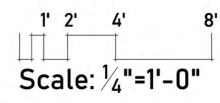




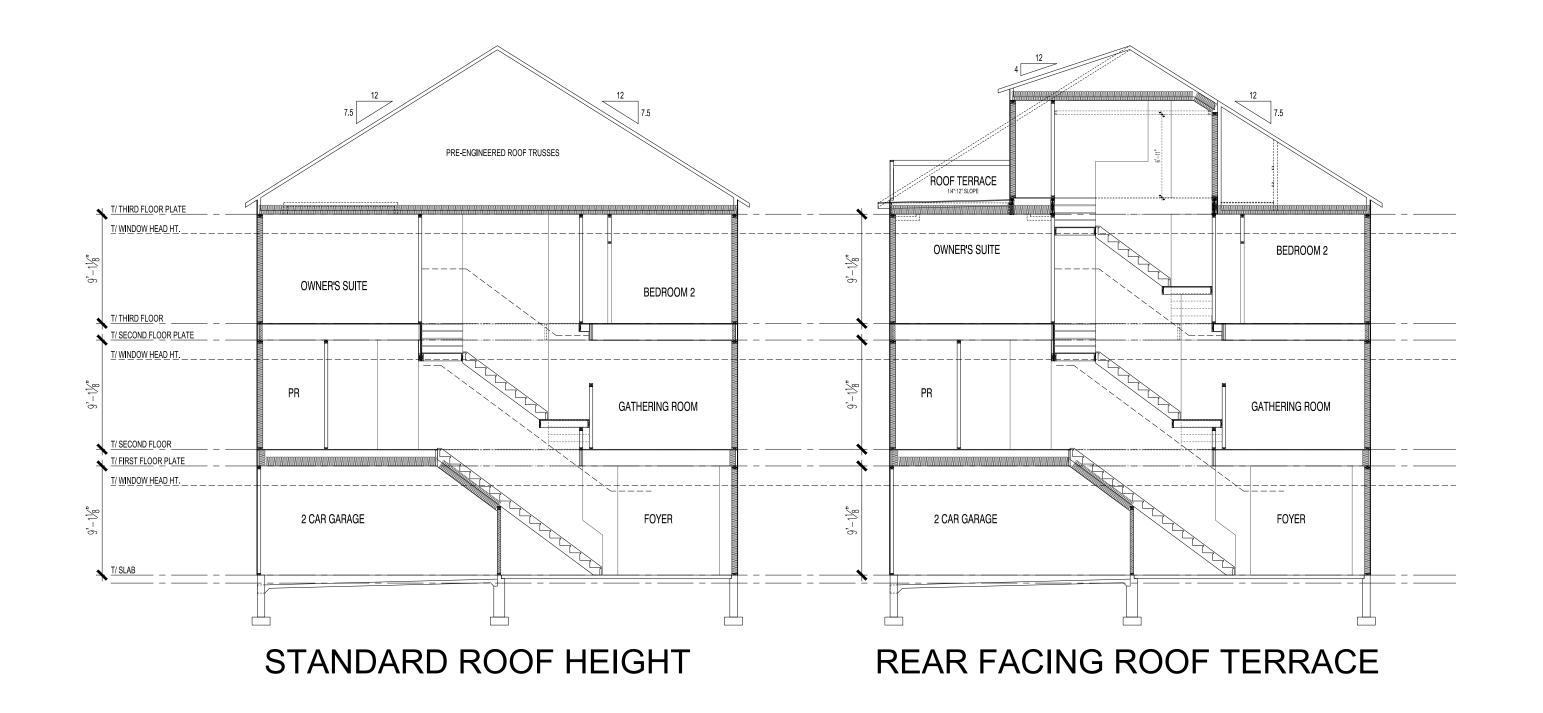
Material:	Manufacturer:	Color:	
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)	
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze	
Brick #1	Authintic Brick	Swan Creek	
Brick #2	Authintic Brick	Shiawassee	
Brick #3	Authintic Brick	Amaro	
Brick #4	Authintic Brick	Meadow Brick	
Horizontal Lap Siding	Allurra (Cementitious)	Varies	
Trim and Smooth Panel	Allurra (Cementitious)	Varies	
*Manufacturers are "or equal" a	and subject to change based	d on availibility. Colors may vary	
based on Manufacturer.	,		

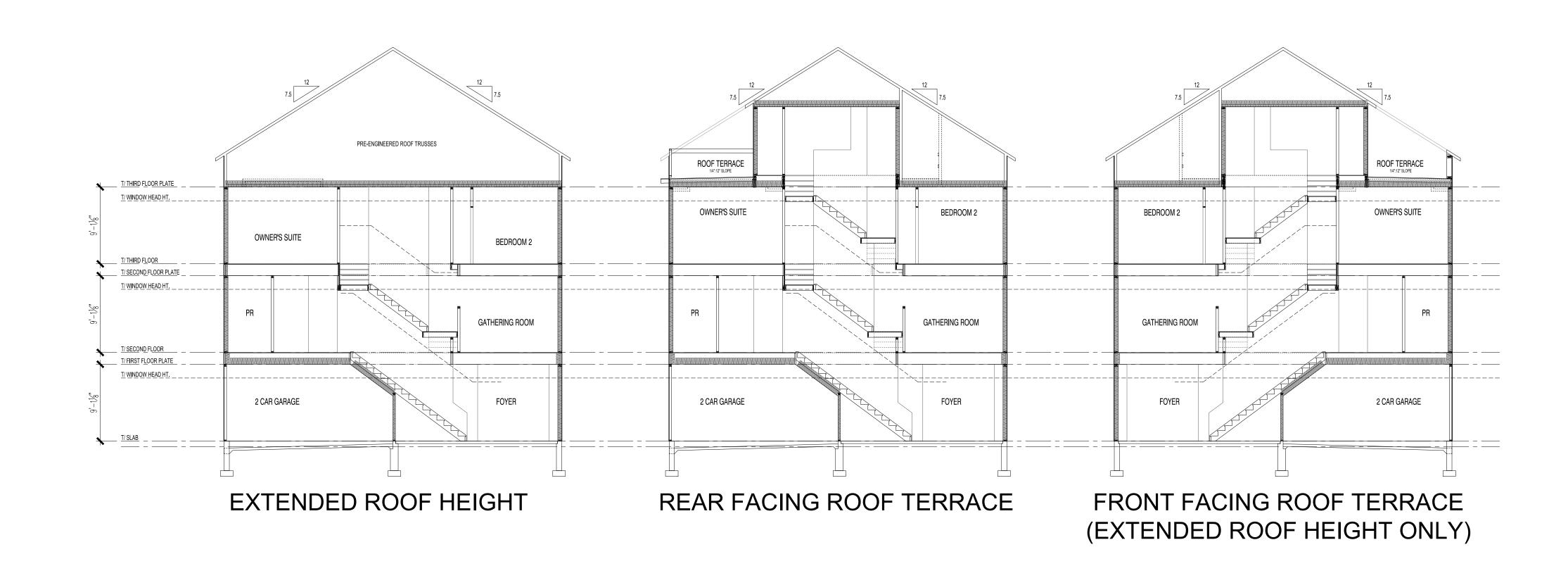
NOTE: OWNER SELECTED/PURCHASED OPTION. NOT PROVIDED AT ALL UNITS.









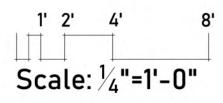


Building Sections















Building 'B' - High Visual Impact Rear Elevation

