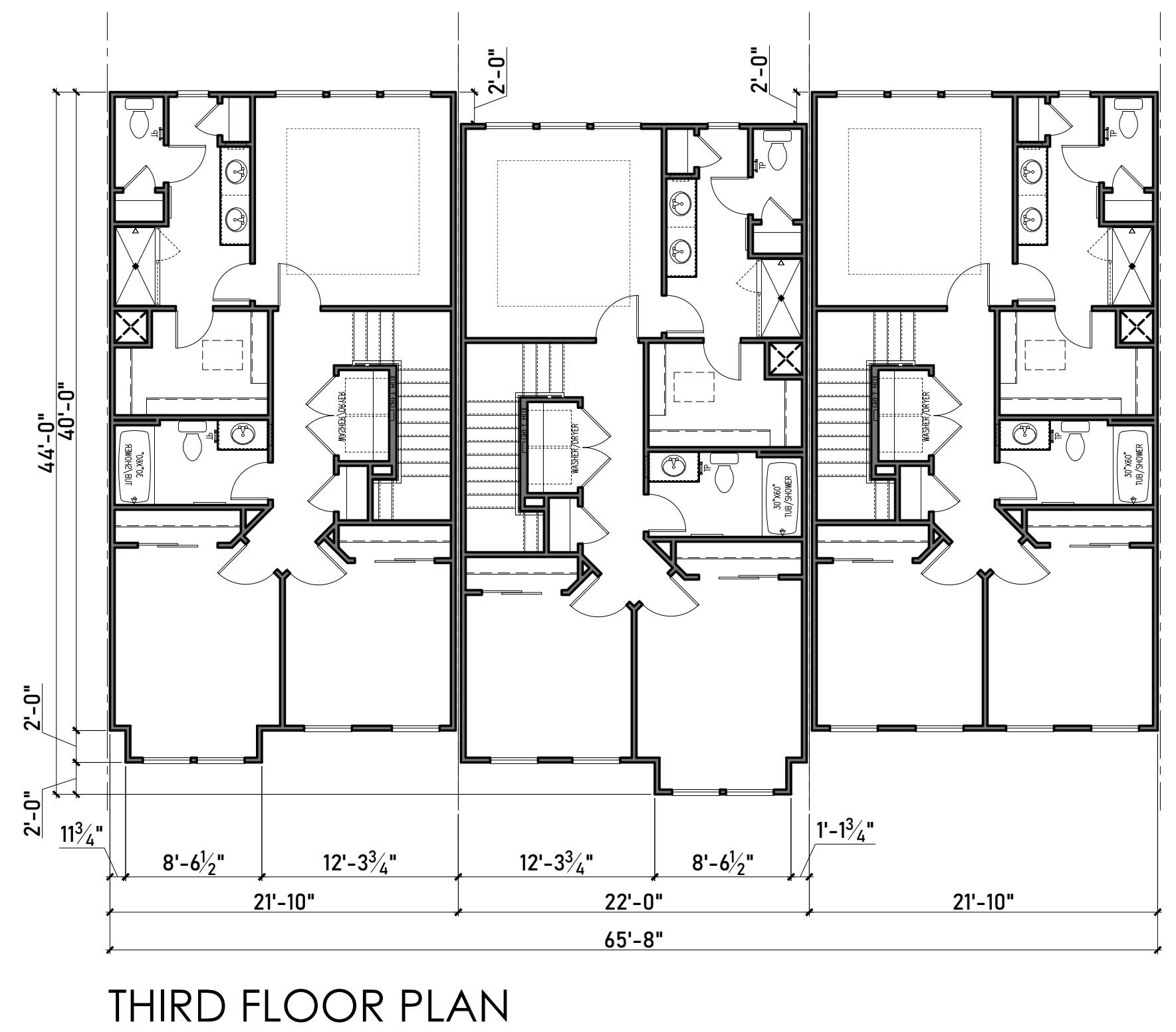
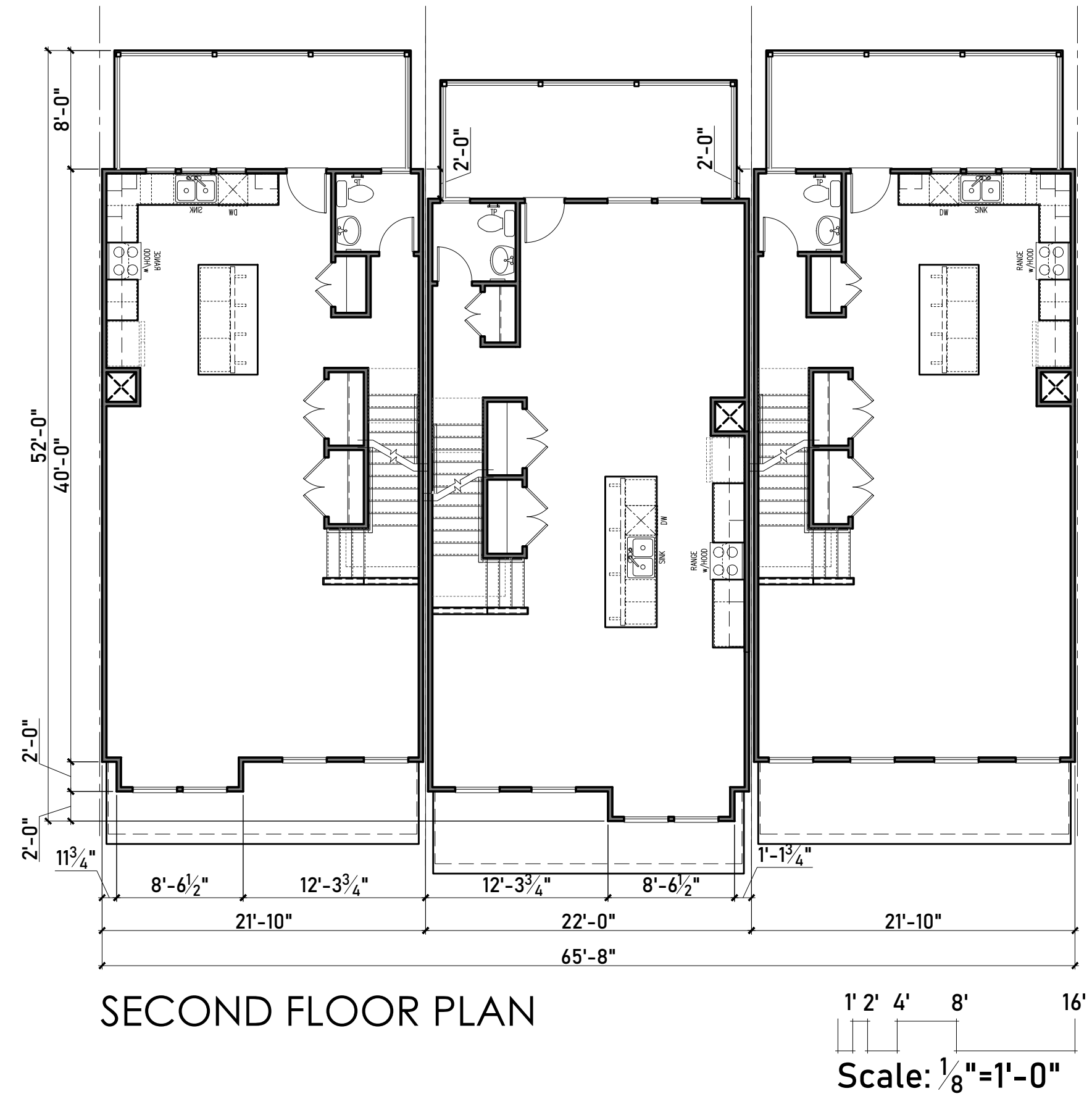


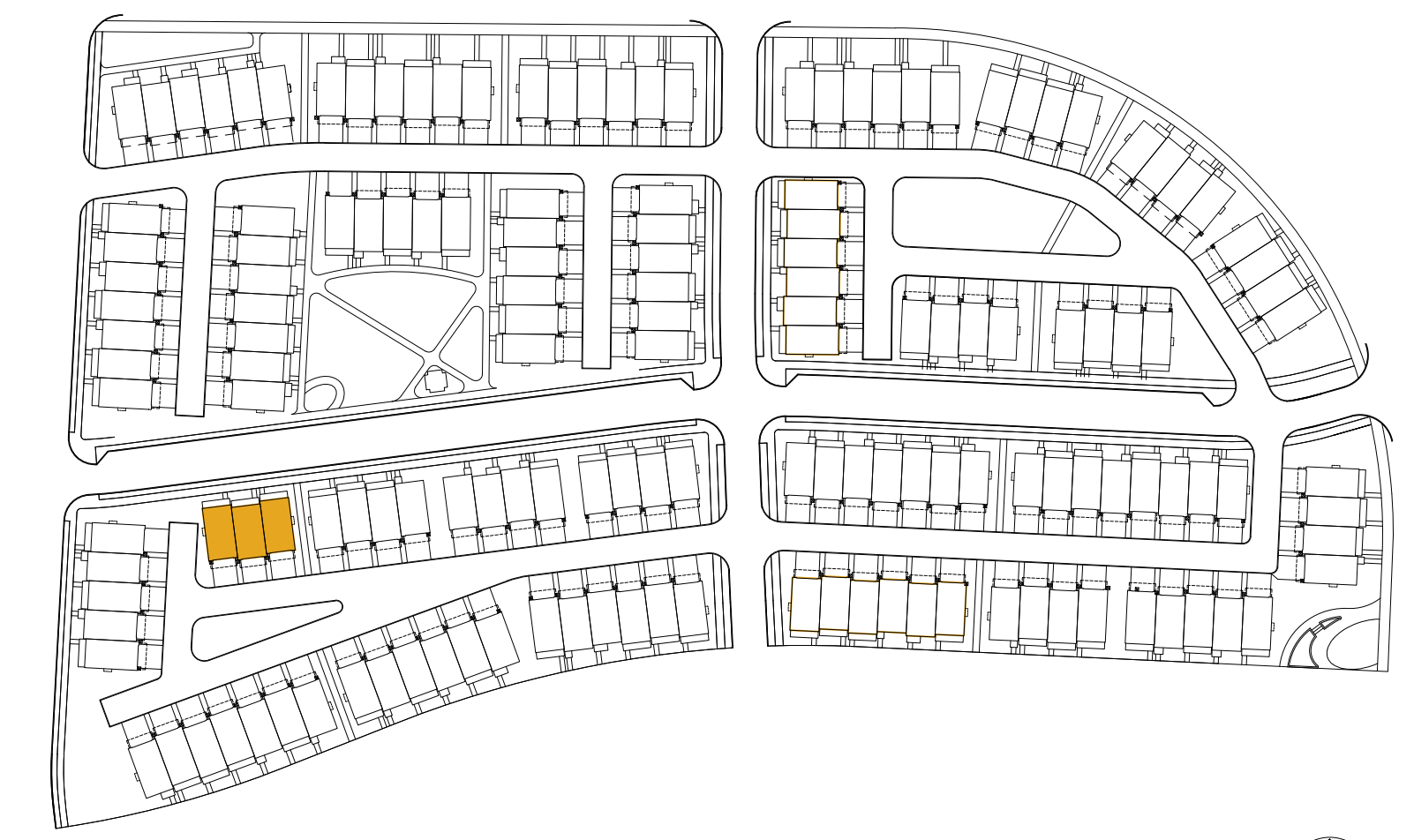
# Building 'A'

Key Plan

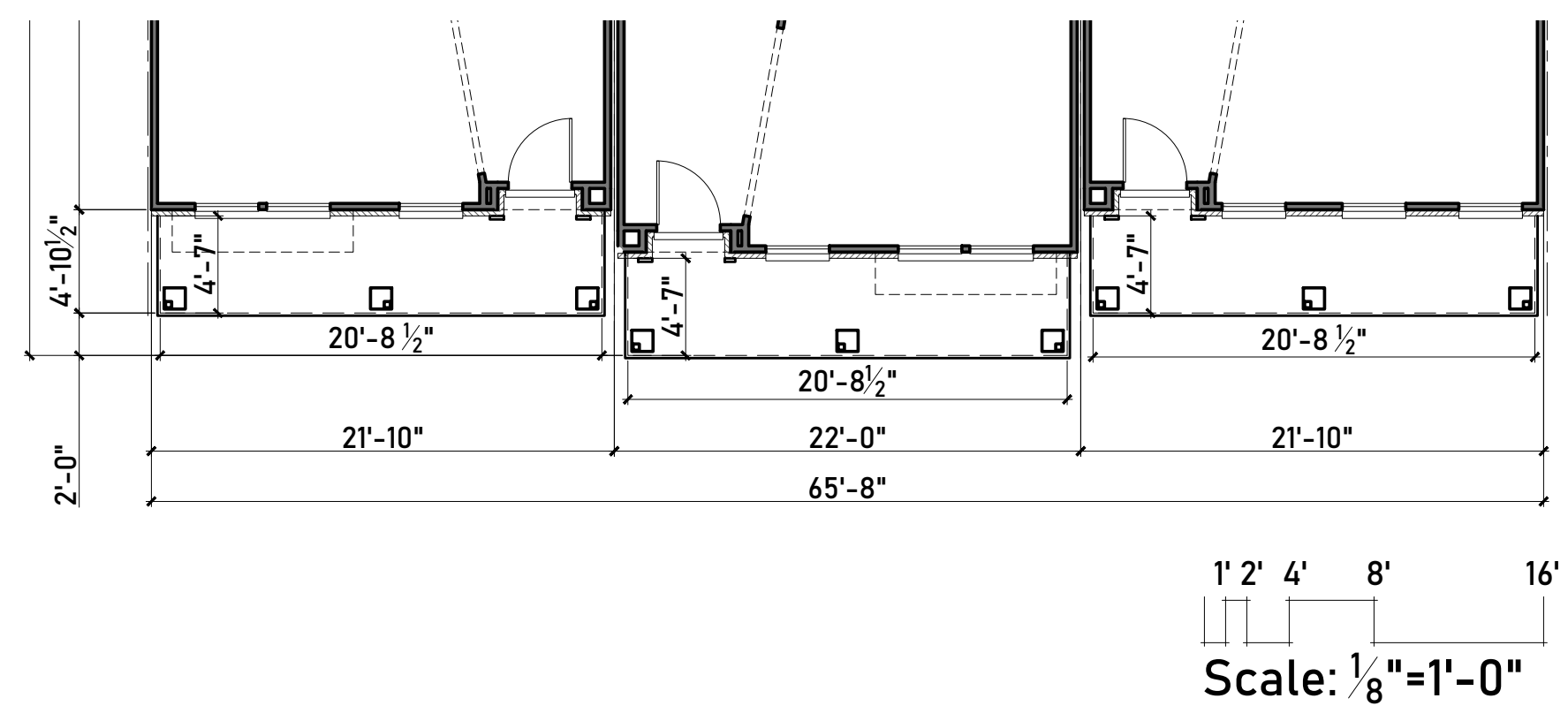
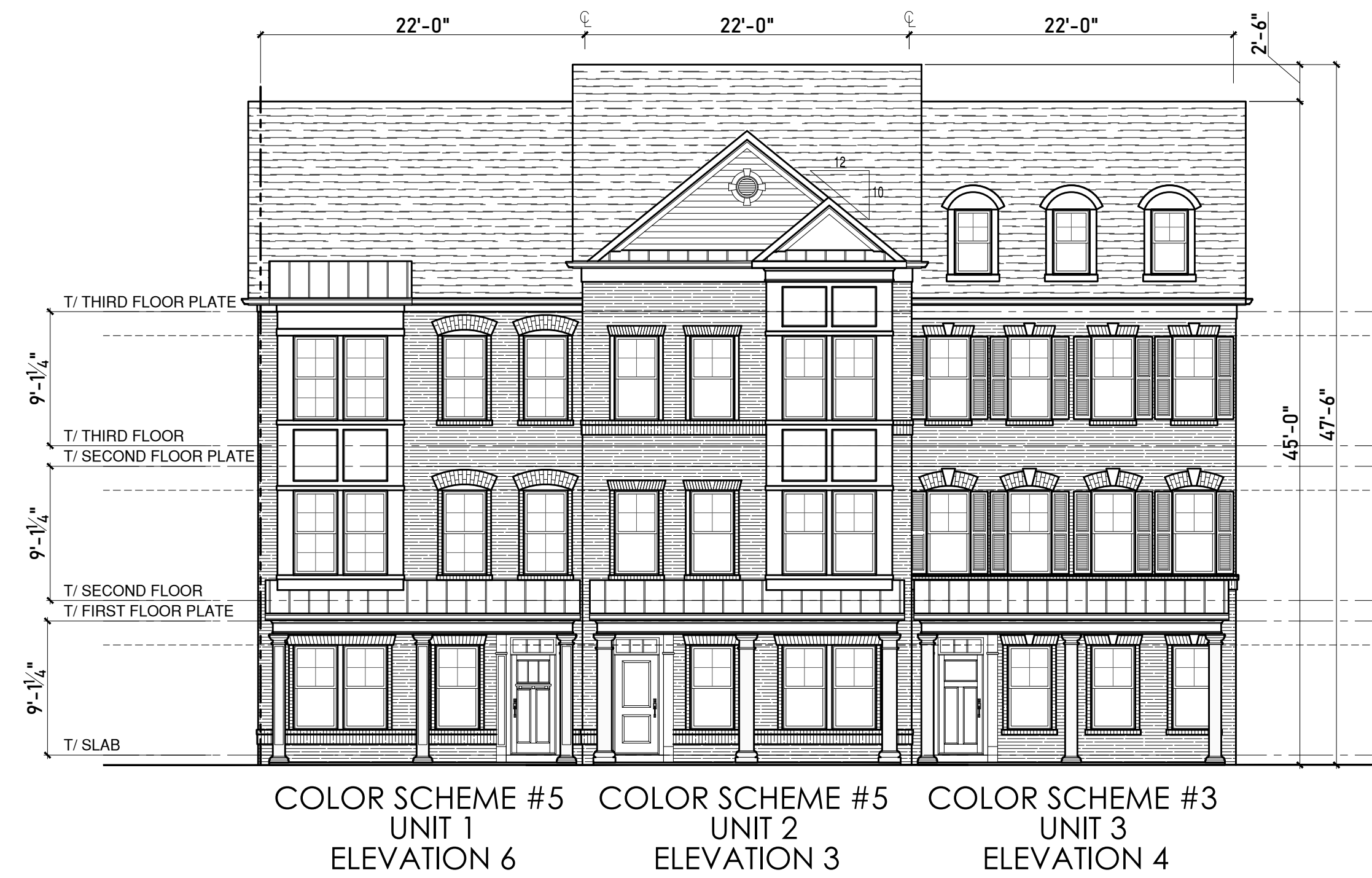
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



# Building 'A'



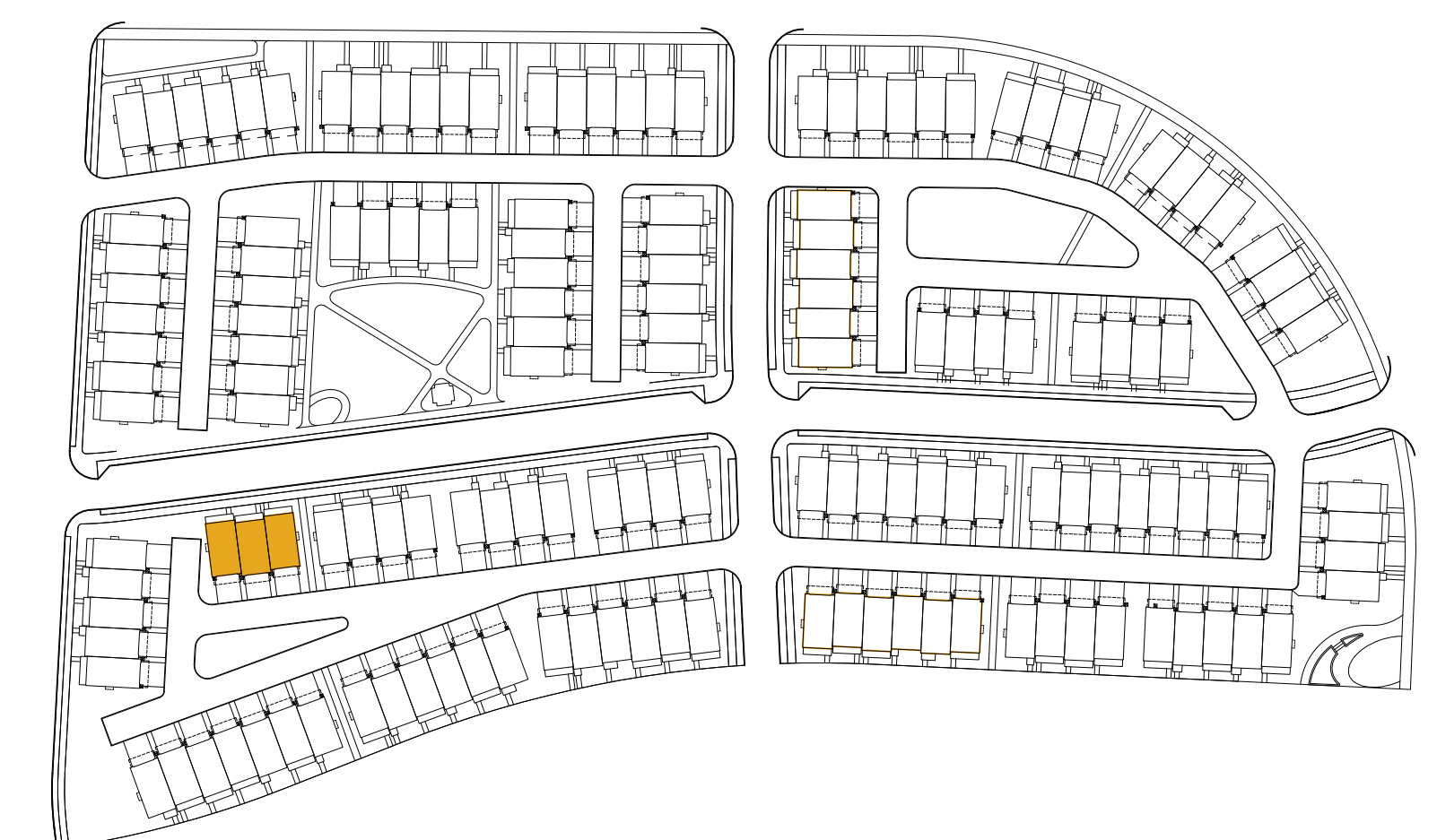
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



Building A	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply	
Primary	Brick	1281	82%	80%	Yes
	Subtotal	1281	82%	80%	Yes
Secondary	Composite Siding	273	18%	20%	Yes
	Subtotal	273	18%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

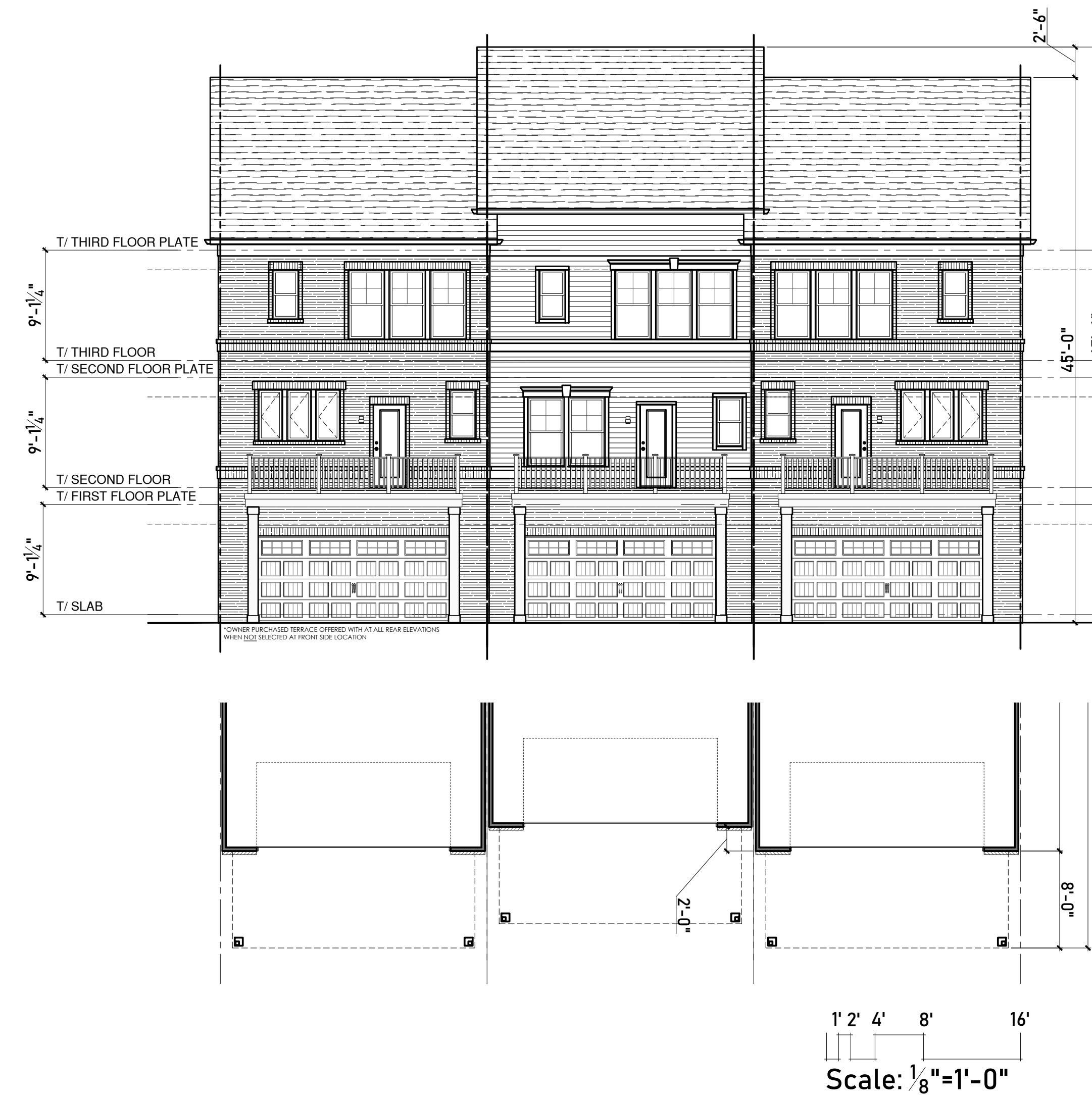
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'A' - Front Elevation

Key Plan

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.*  
*\*\*Full depth masonry (4") and thin brick will be used.*



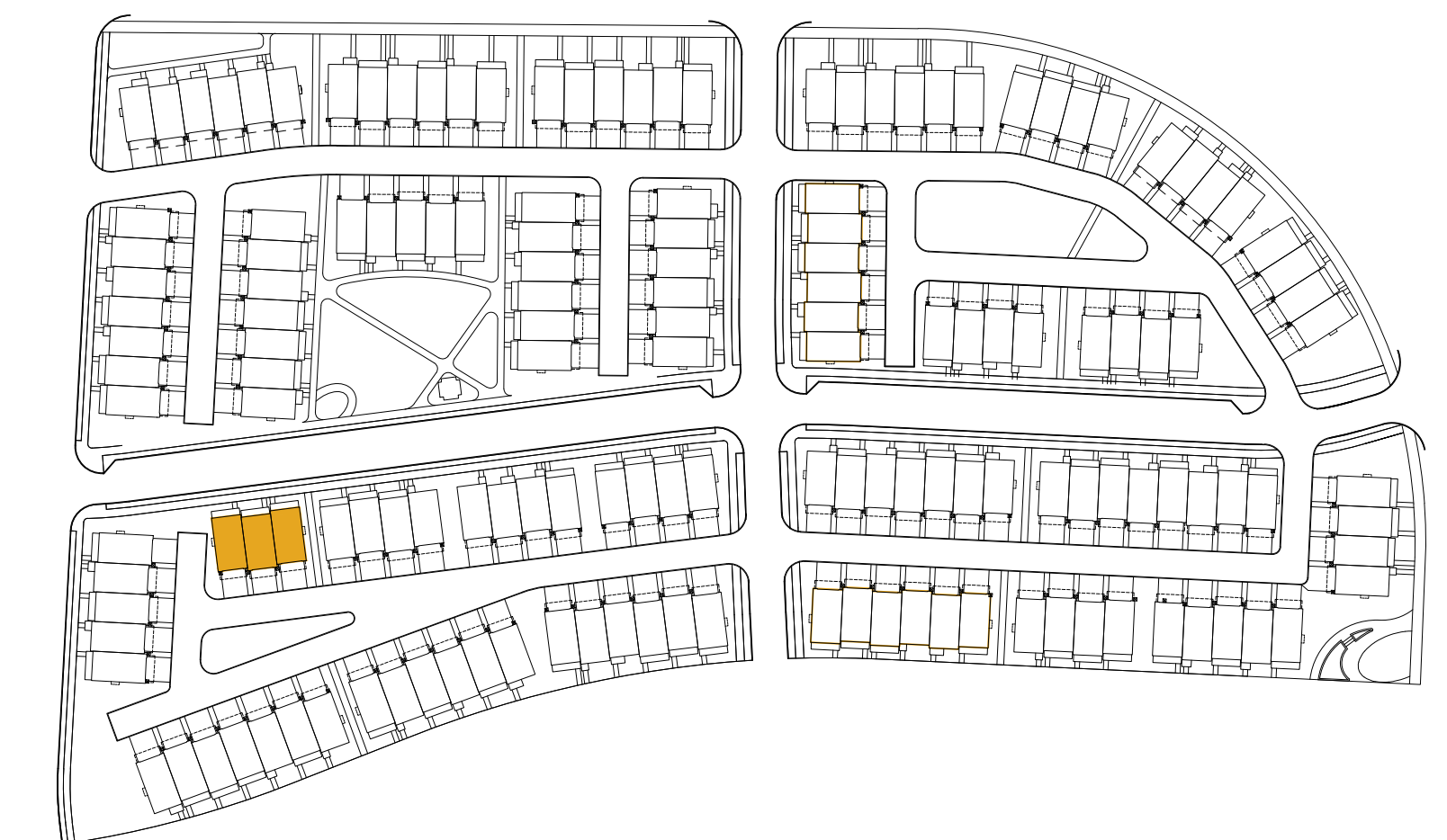
Building A - Typical				
Garage Door Area (GSF) - 115				
Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	2147	716	1431	
	Area	Percentage	Required	Comply
Primary Brick	1073	75%		
Subtotal	1073	75%	80%	No
Secondary Composite Siding	358	25%		
Subtotal	358	25%	20%	No

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	64	169	
	Area	Percentage	Required	Comply
Primary Glazing	64	27%	30%	Yes

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary Glazing	65	31%	30%	No

KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	56	177	
	Area	Percentage	Required	Comply
Primary Glazing	56	24%	30%	Yes

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary Glazing	65	31%	30%	No

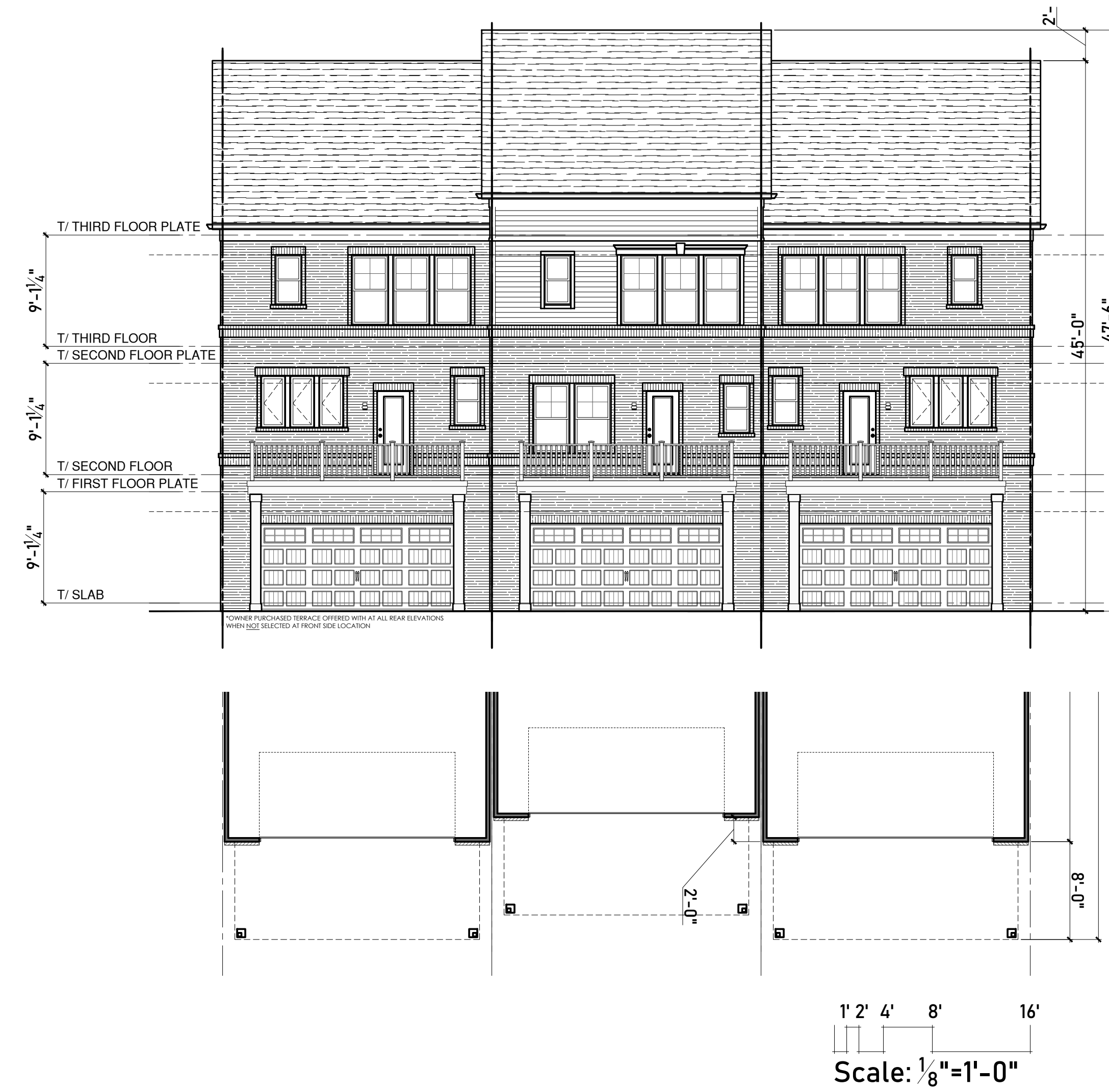


Key Plan

Building 'A' - Typical Rear Elevation

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.*  
*\*\*Full depth masonry (4") and thin brick will be used.*



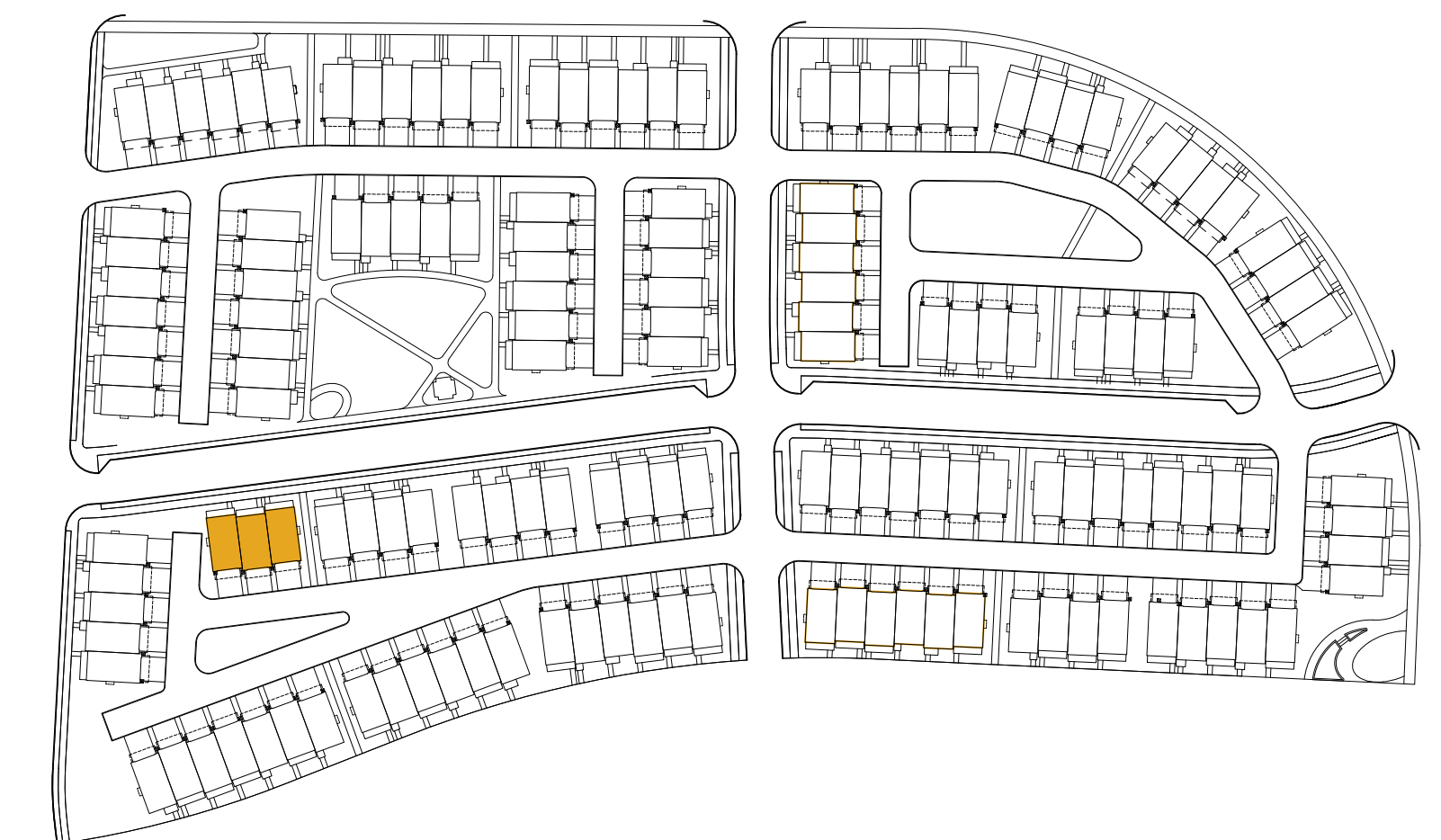
Building A - High Impact				
Garage Door Area (GSF) - 115				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		2147	716	1431
	Area	Percentage	Required	Comply
Primary	Brick	1265	88%	
Subtotal		1265	88%	80% Yes
Secondary	Composite Siding	166	12%	
Subtotal		166	12%	20% Yes

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	64	169	
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30% Yes

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30% No

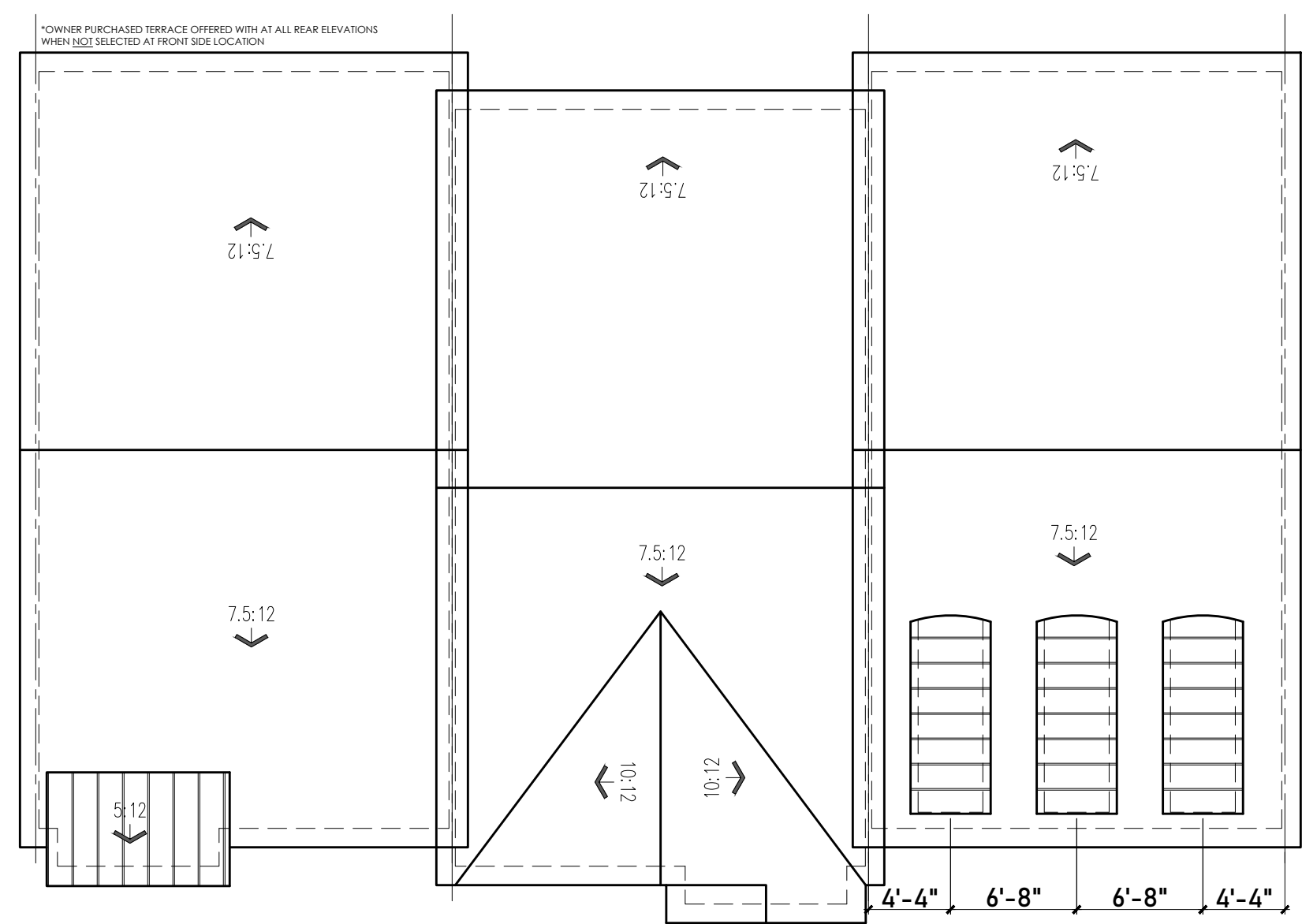
KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	56	177	
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30% Yes

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30% No



## Building 'A' - High Visual Impact Rear Elevation

Key Plan

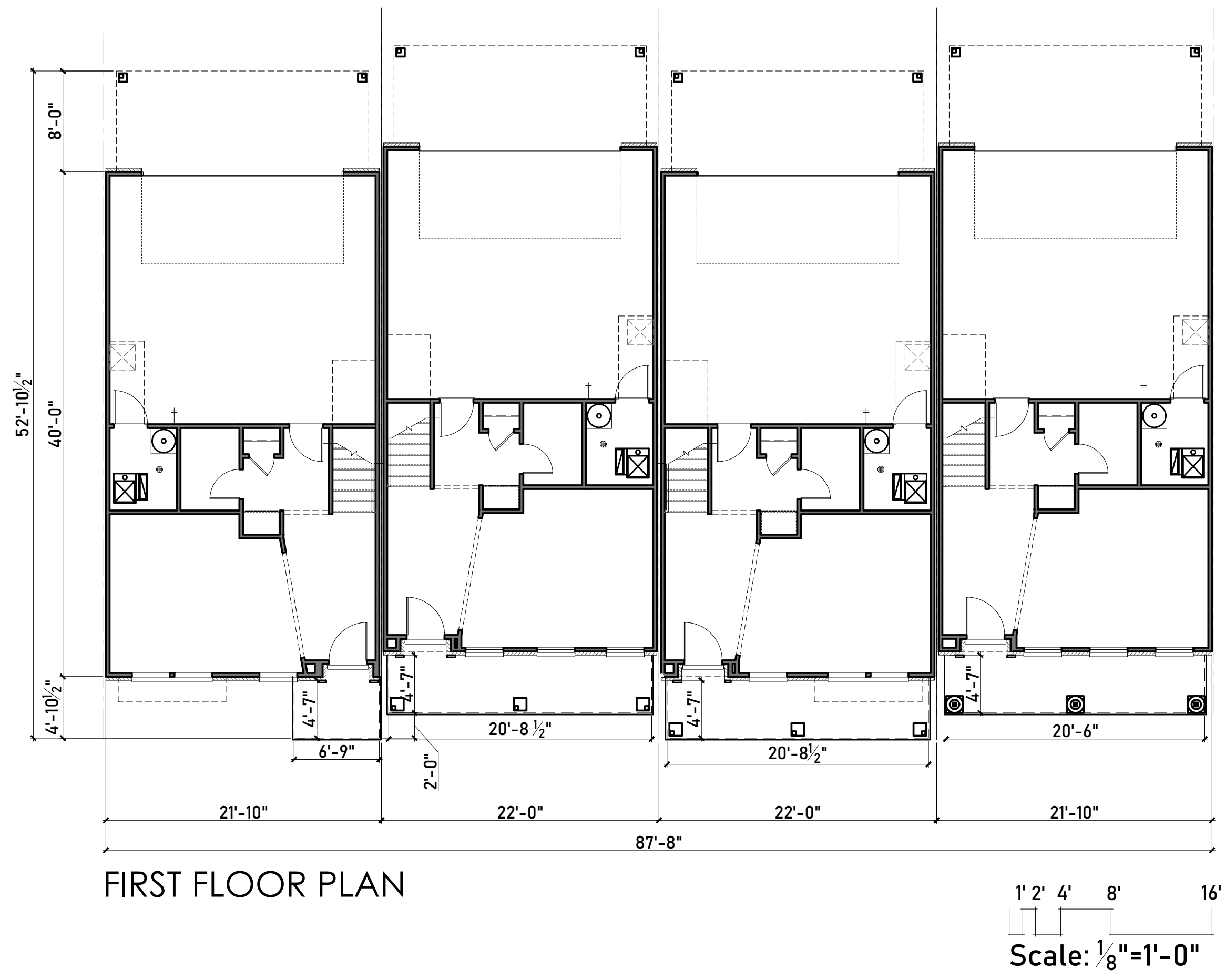


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"

Building 'A' - Roof Plan



Key Plan



Key Plan

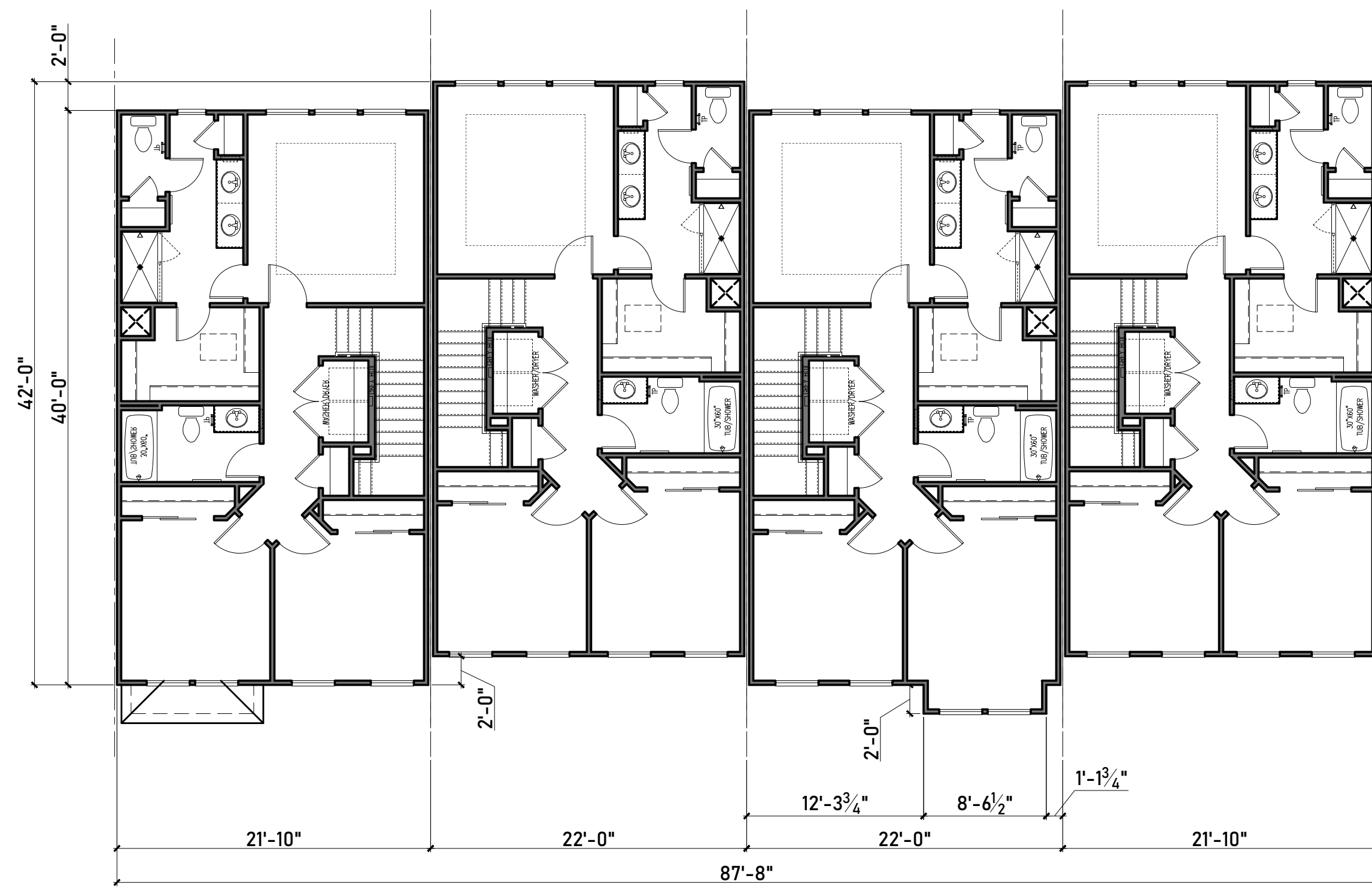
# Building 'B'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN

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



THIRD FLOOR PLAN

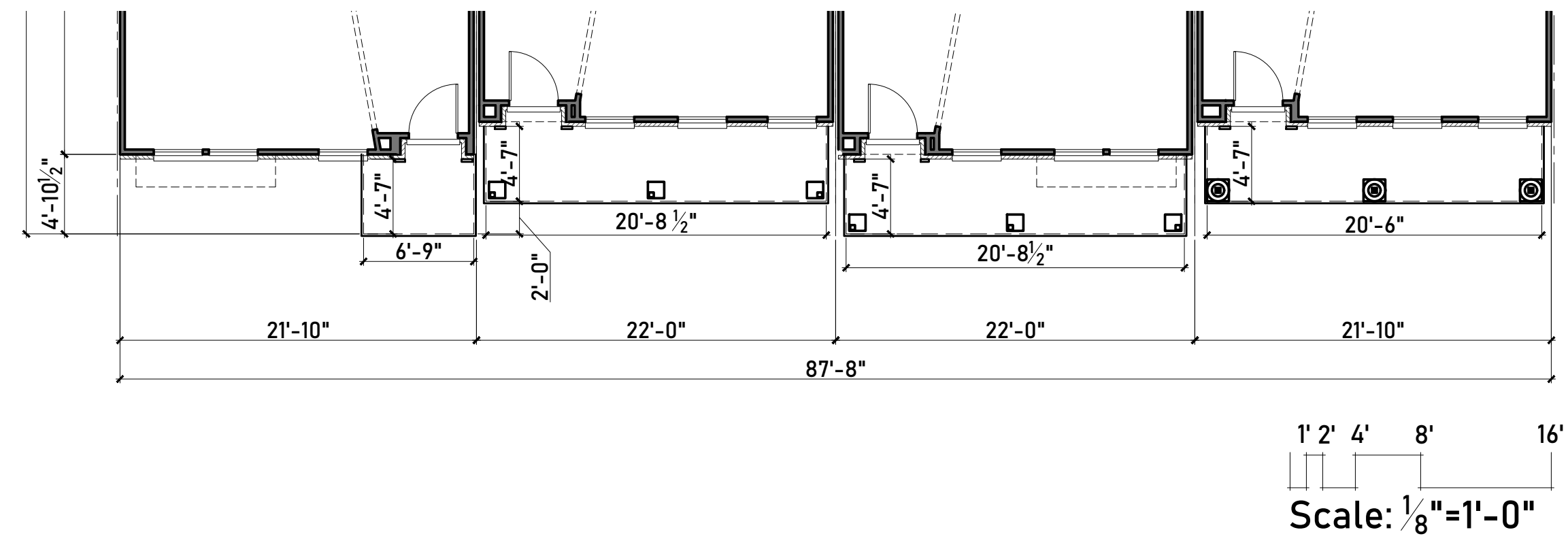
## Building 'B'



Key Plan

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.





Building B	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary Brick	1872	87%	80%	Yes
Subtotal	1872	87%	80%	Yes
Secondary Composite Siding	287	13%	20%	Yes
Subtotal	287	13%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'B' - Front Elevation

Key Plan

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.*  
*\*\*Full depth masonry (4") and thin brick will be used.*



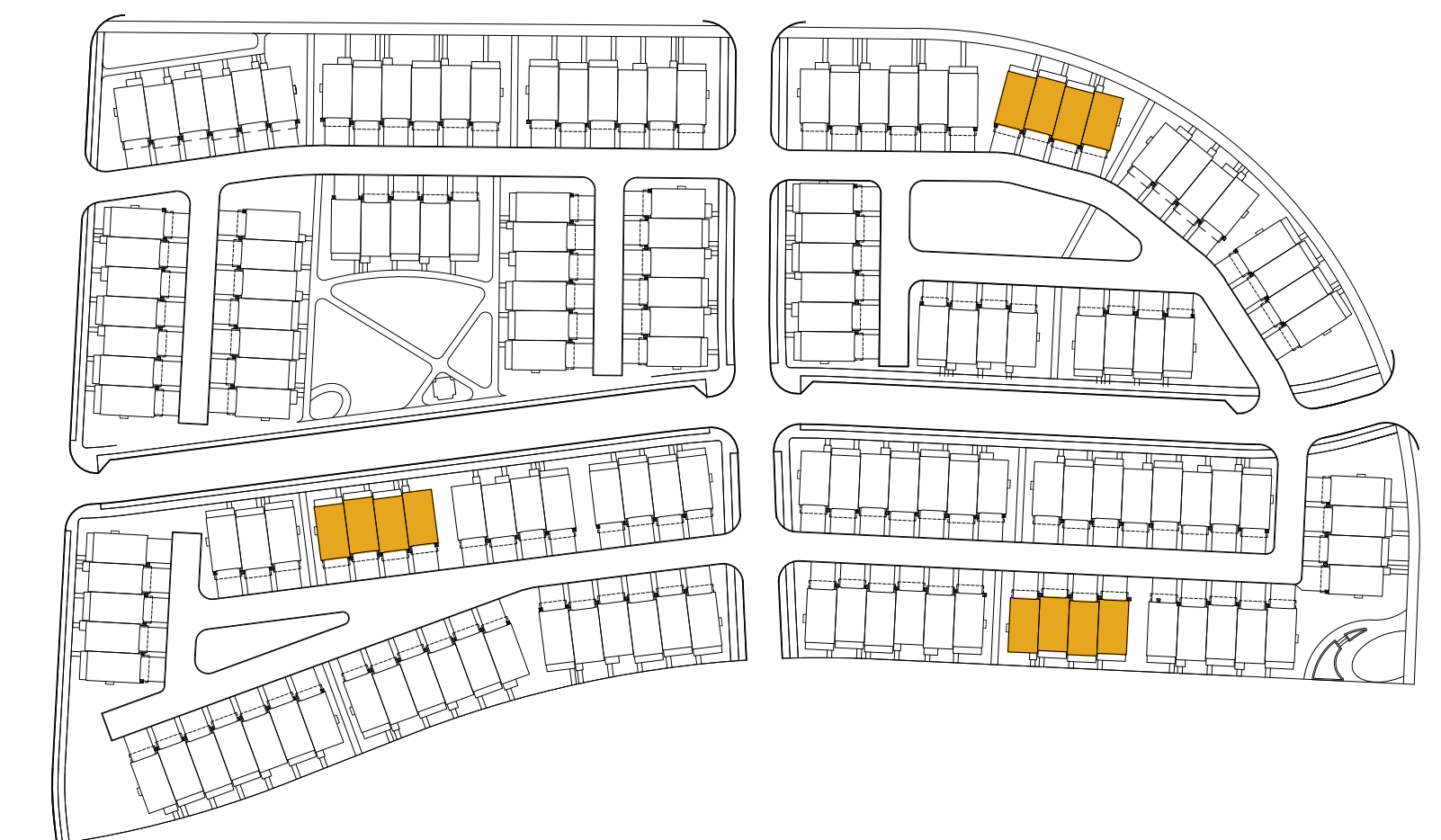
Building B - Typical				
Garage Door Area (GSF) - 115				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		2900	960	1940
	Area	Percentage	Required	Comply
Primary	Brick	1272	66%	
	Subtotal	1272	66%	80%
Secondary	Composite Siding	668	34%	
	Subtotal	668	34%	20%

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	64	169	
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30%
	Yes			

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%
	No			

KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	56	177	
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30%
	Yes			

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%
	No			



Key Plan

## Building 'B' - Typical Rear Elevation

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.*  
*\*\*Full depth masonry (4") and thin brick will be used.*



Building B - High Impact				
Garage Door Area (GSF) - 115				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		2900	960	1940
	Area	Percentage	Required	Comply
Primary	Brick	1664	86%	
Subtotal		1664	86%	80% Yes
Secondary	Composite Siding	276	14%	
Subtotal		276	14%	20% Yes

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	64	169	
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30% Yes

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30% No

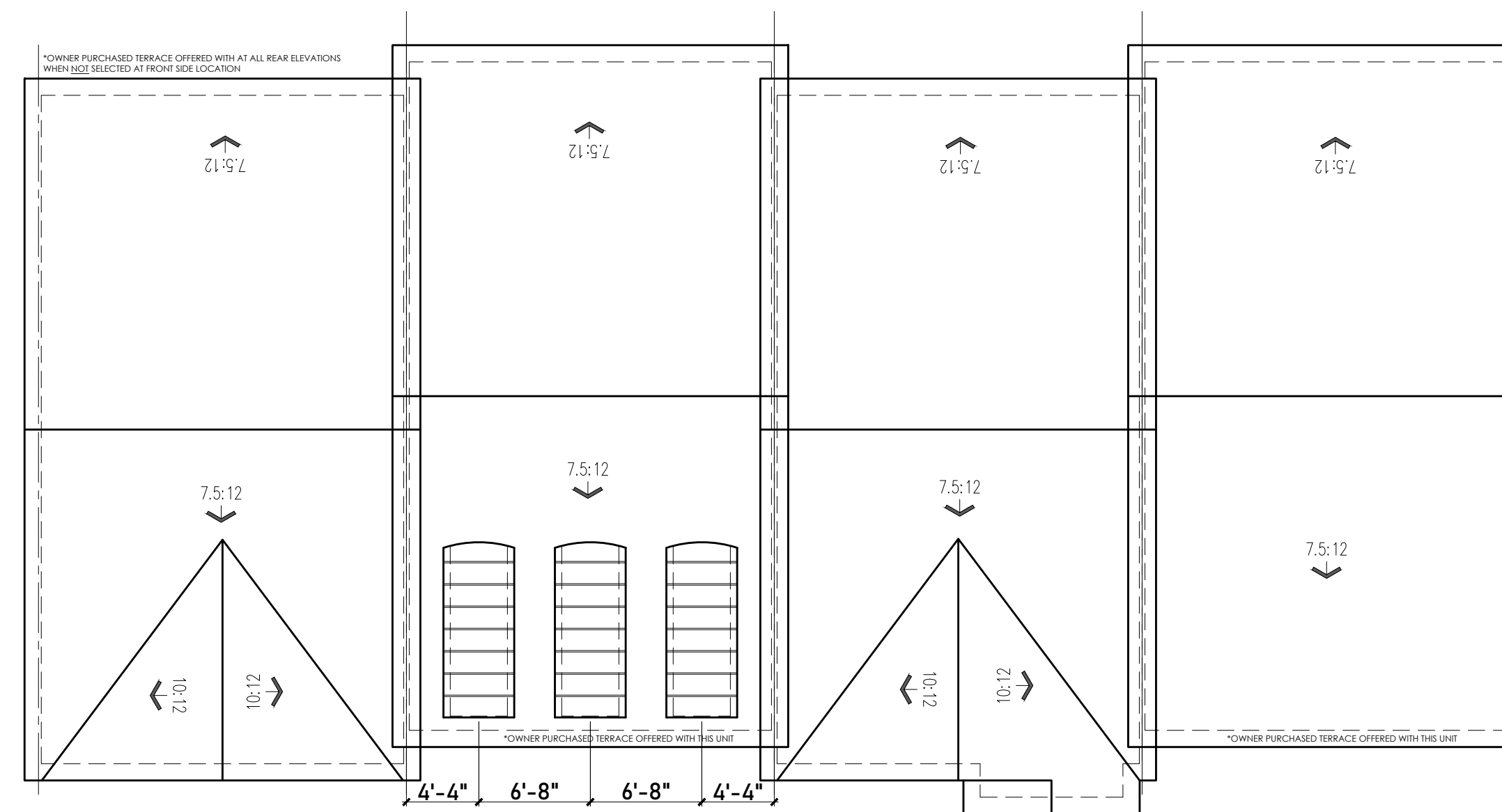
KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	56	177	
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30% Yes

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30% No



## Building 'B' - High Visual Impact Rear Elevation

Key Plan

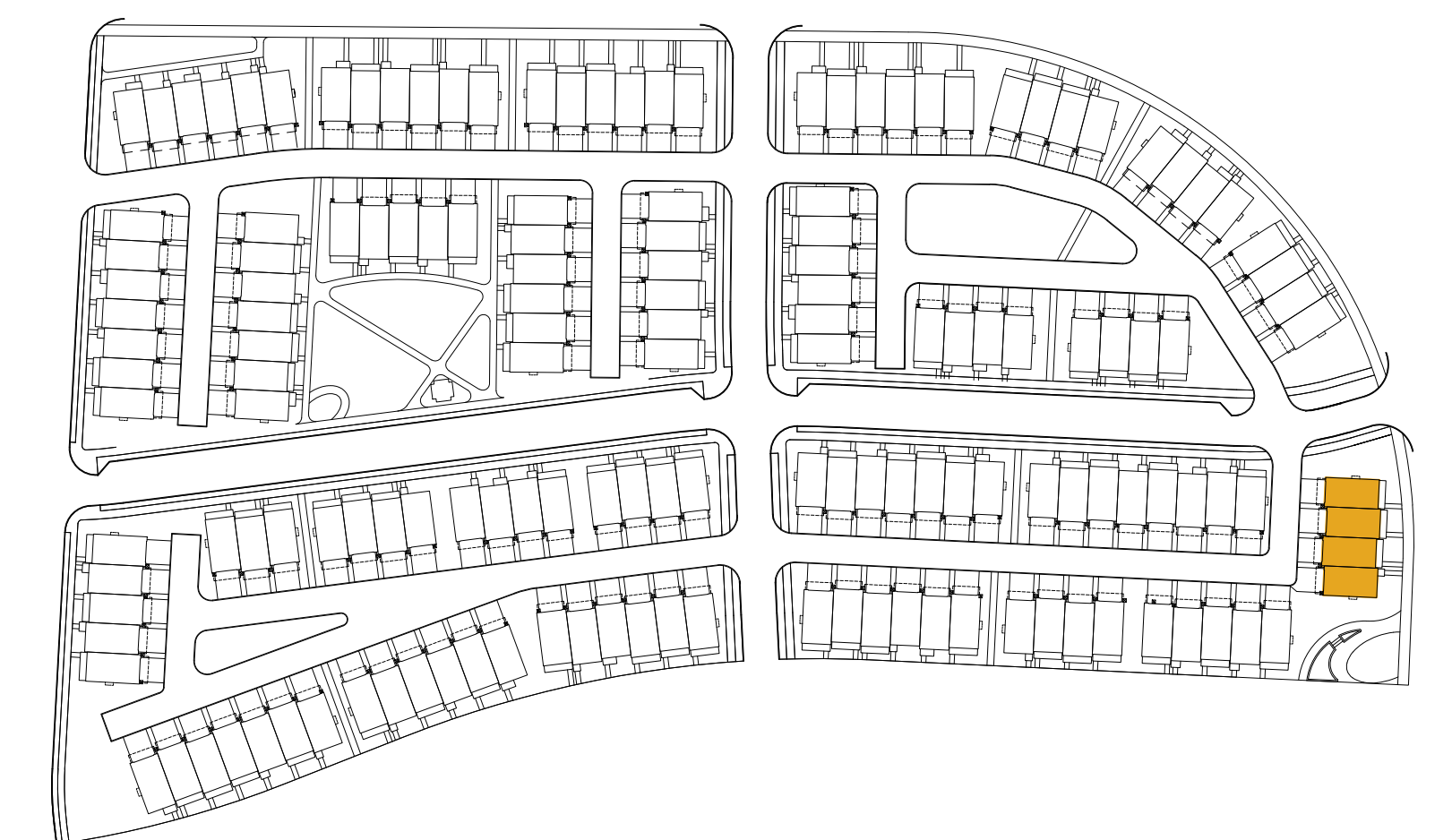
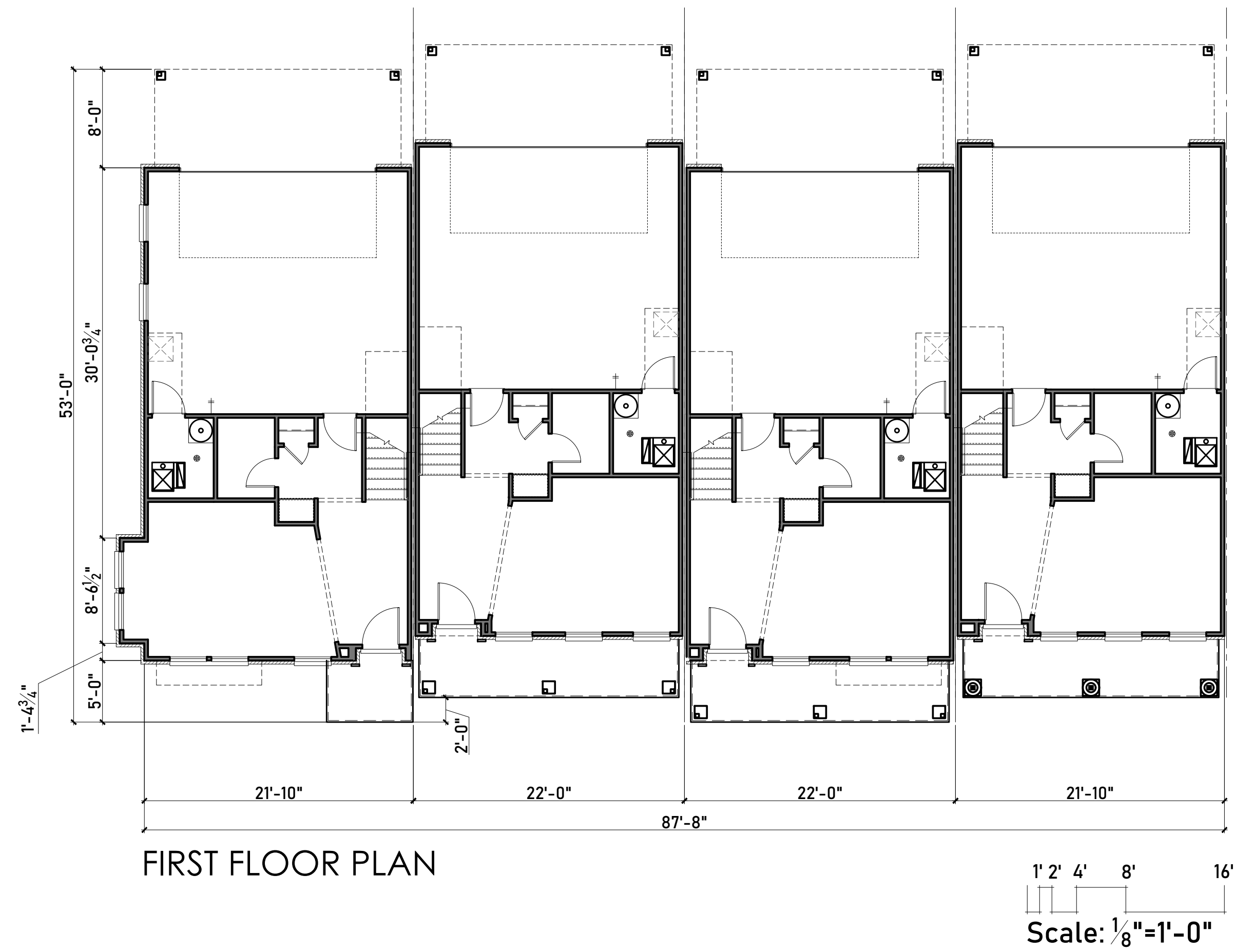


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"

Building 'B' - Roof Plan



Key Plan



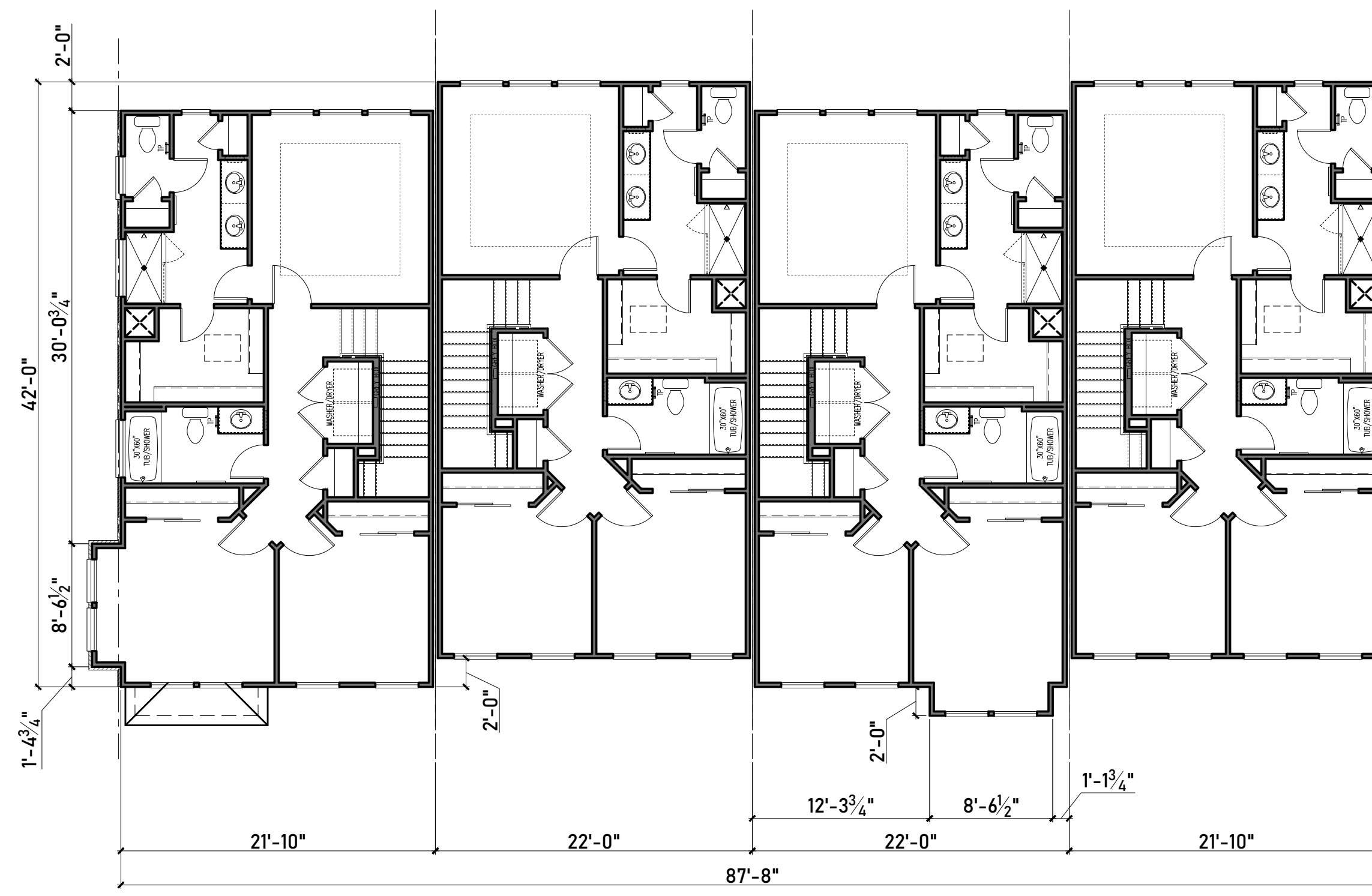
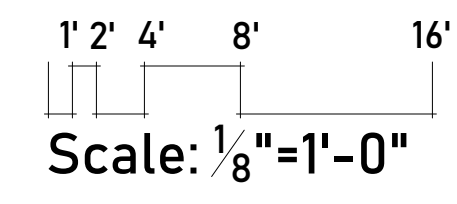
Key Plan

## Building 'B' - Gateway

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

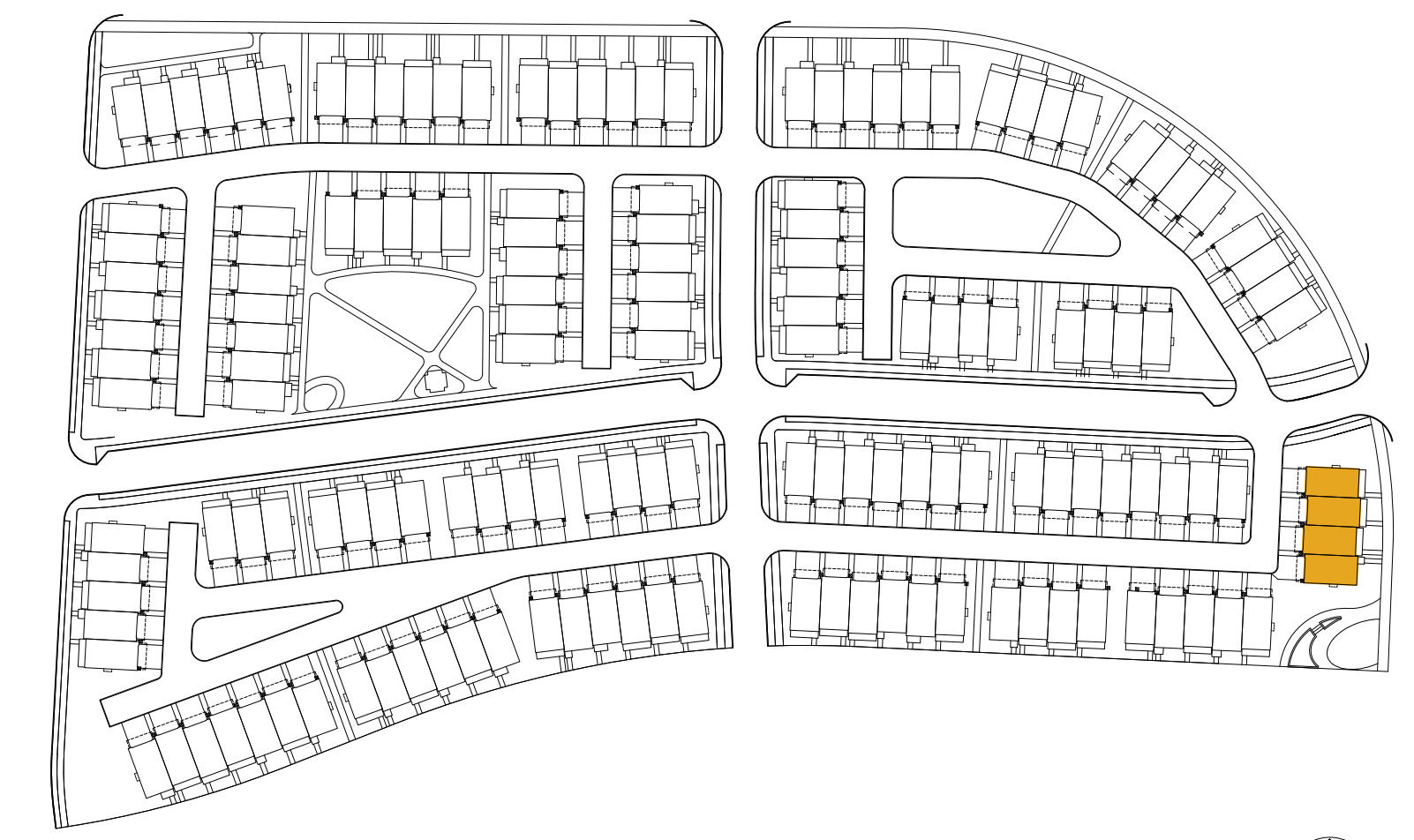


SECOND FLOOR PLAN



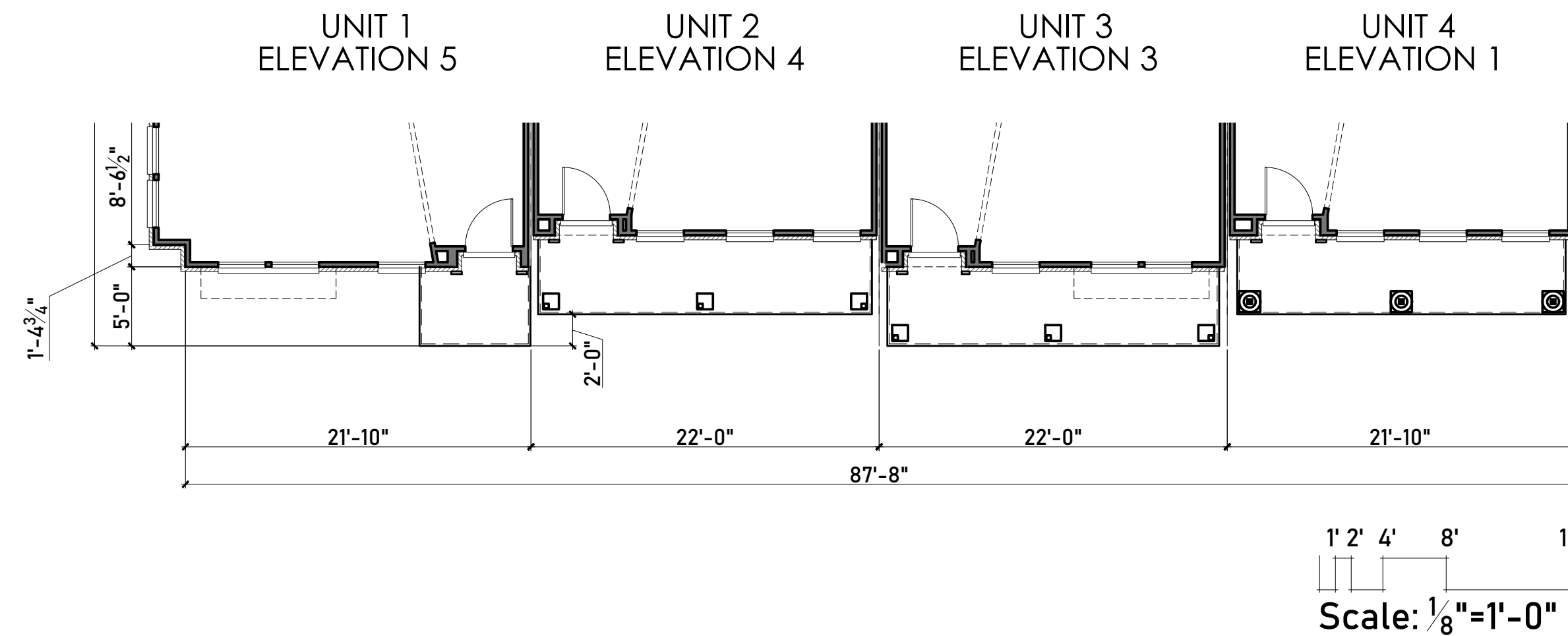
THIRD FLOOR PLAN

## Building 'B' - Gateway



Key Plan

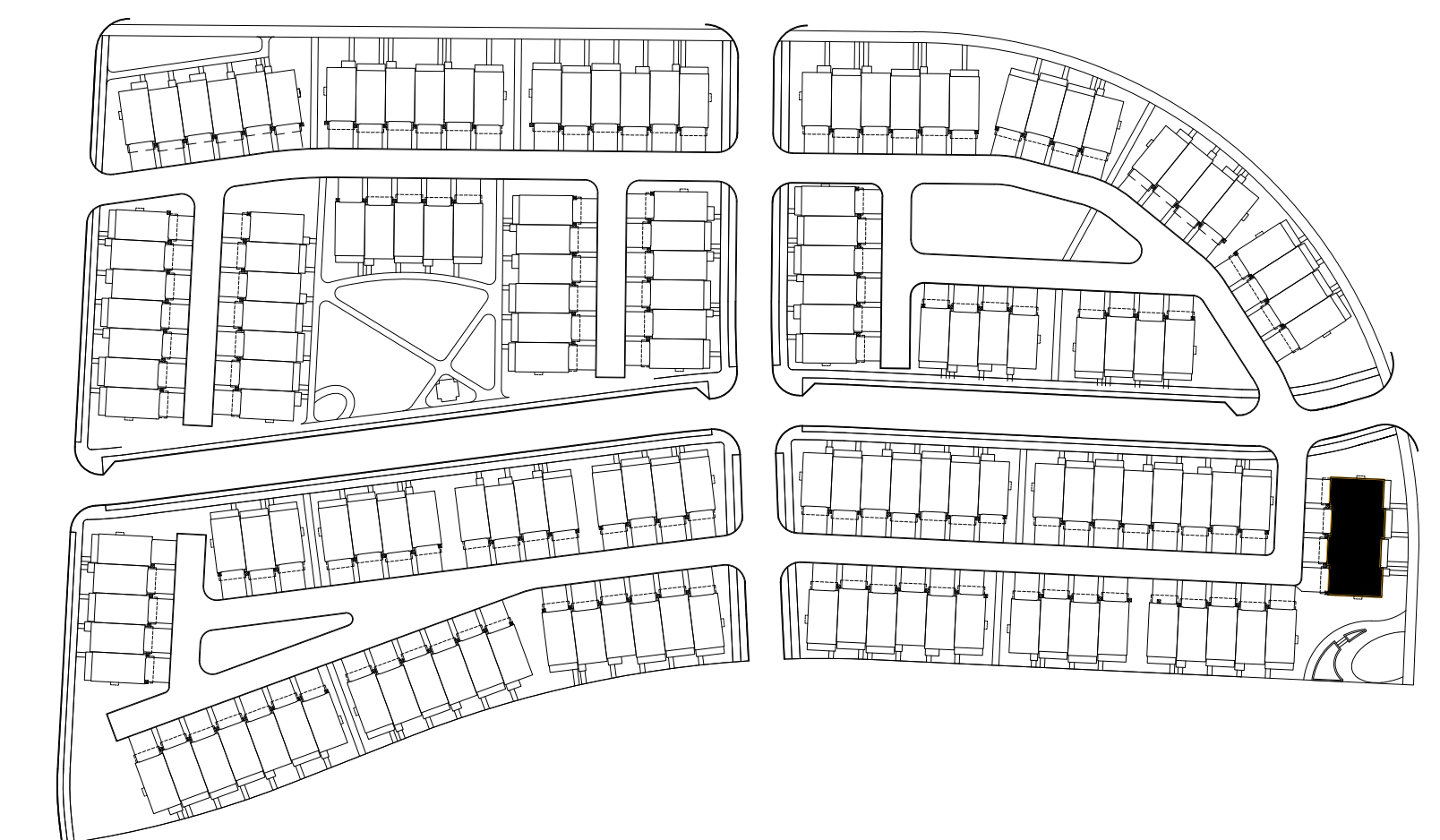
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



Building B	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary Brick	1872	87%	80%	Yes
Subtotal	1872	87%	80%	Yes
Secondary Composite Siding	287	13%	20%	Yes
Subtotal	287	13%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'B' - Gateway - Front Elevation

Key Plan

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.*  
*\*\*Full depth masonry (4") and thin brick will be used.*



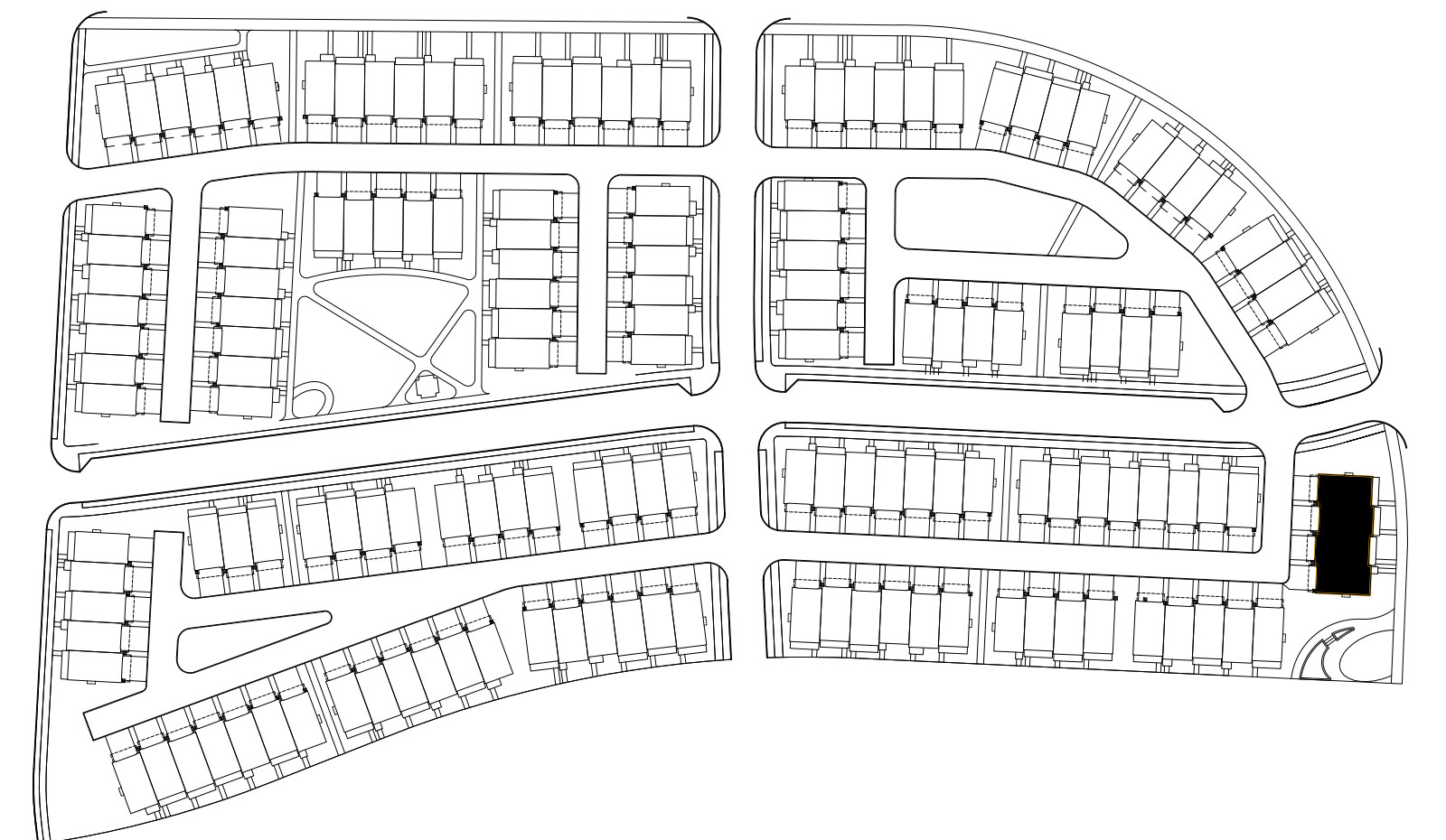
Building B - High Impact				
Garage Door Area (GSF) - 115				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		2900	960	1940
	Area	Percentage	Required	Comply
Primary	Brick	1664	86%	
	Subtotal	1664	86%	80%
Secondary	Composite Siding	276	14%	
	Subtotal	276	14%	20%

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	64	169	
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30%
	Yes			

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%
	No			

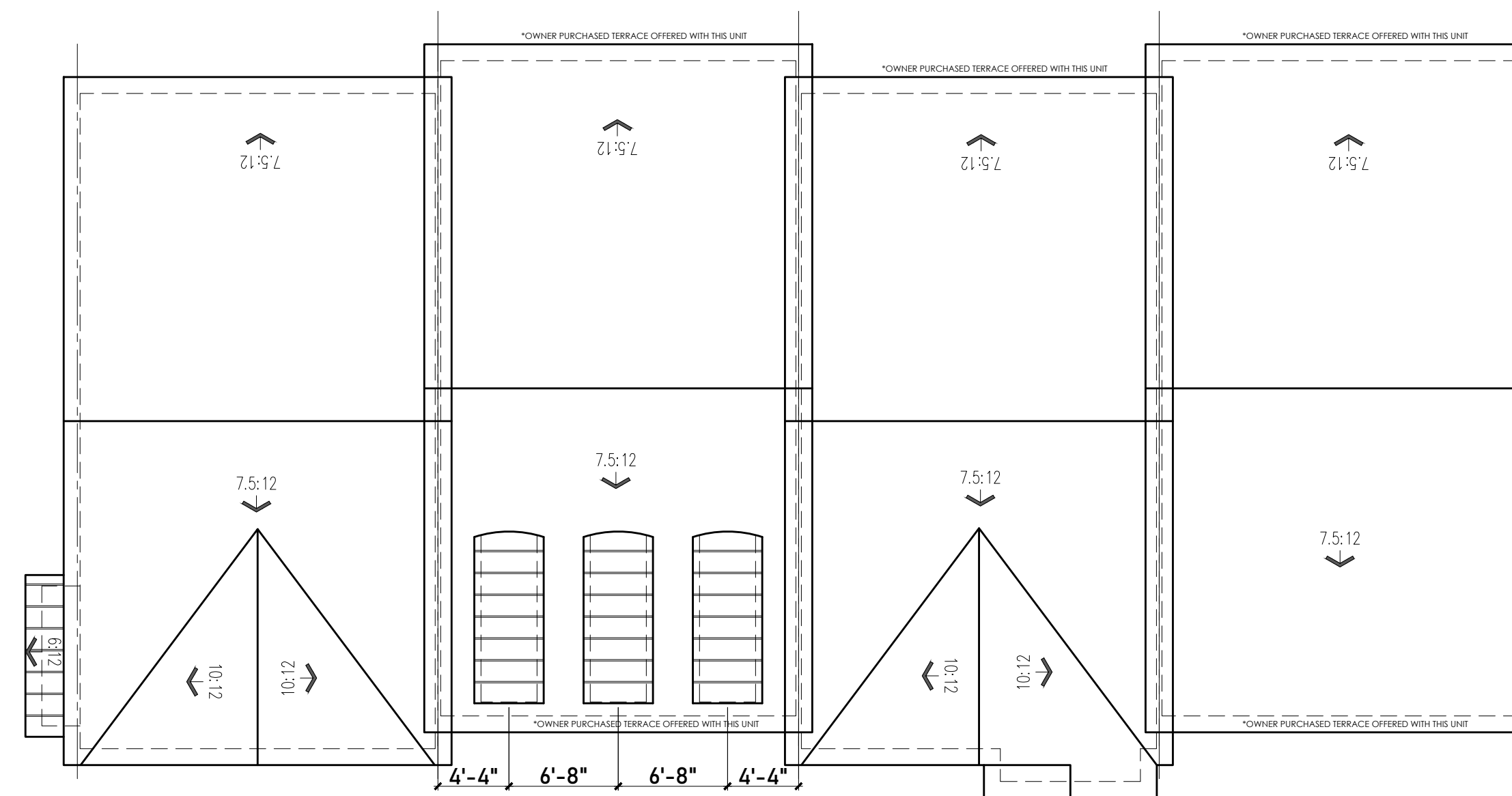
KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	56	177	
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30%
	Yes			

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%
	No			

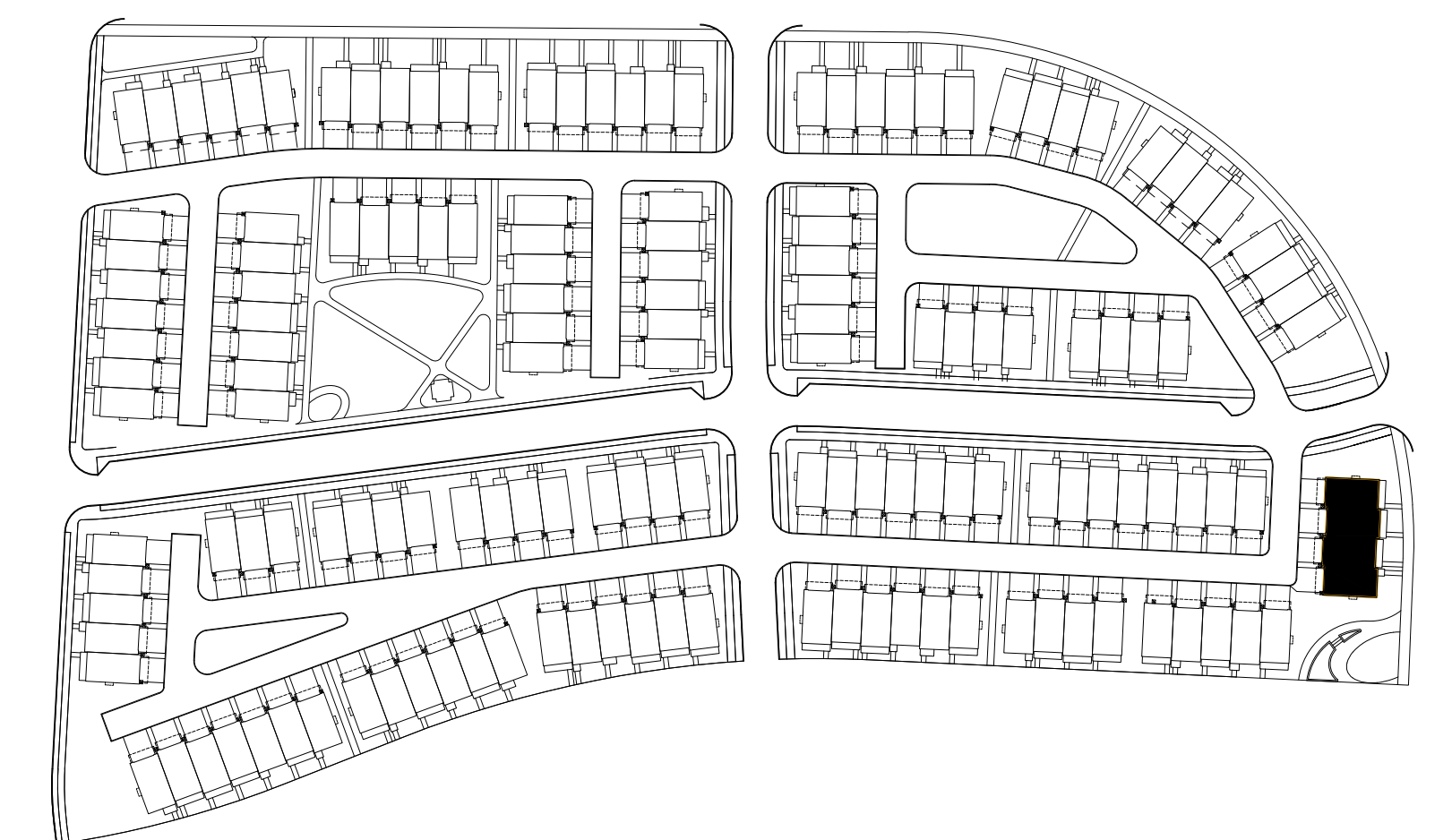


Building 'B' - High Visual Impact Rear Elevation - Gateway Key Plan



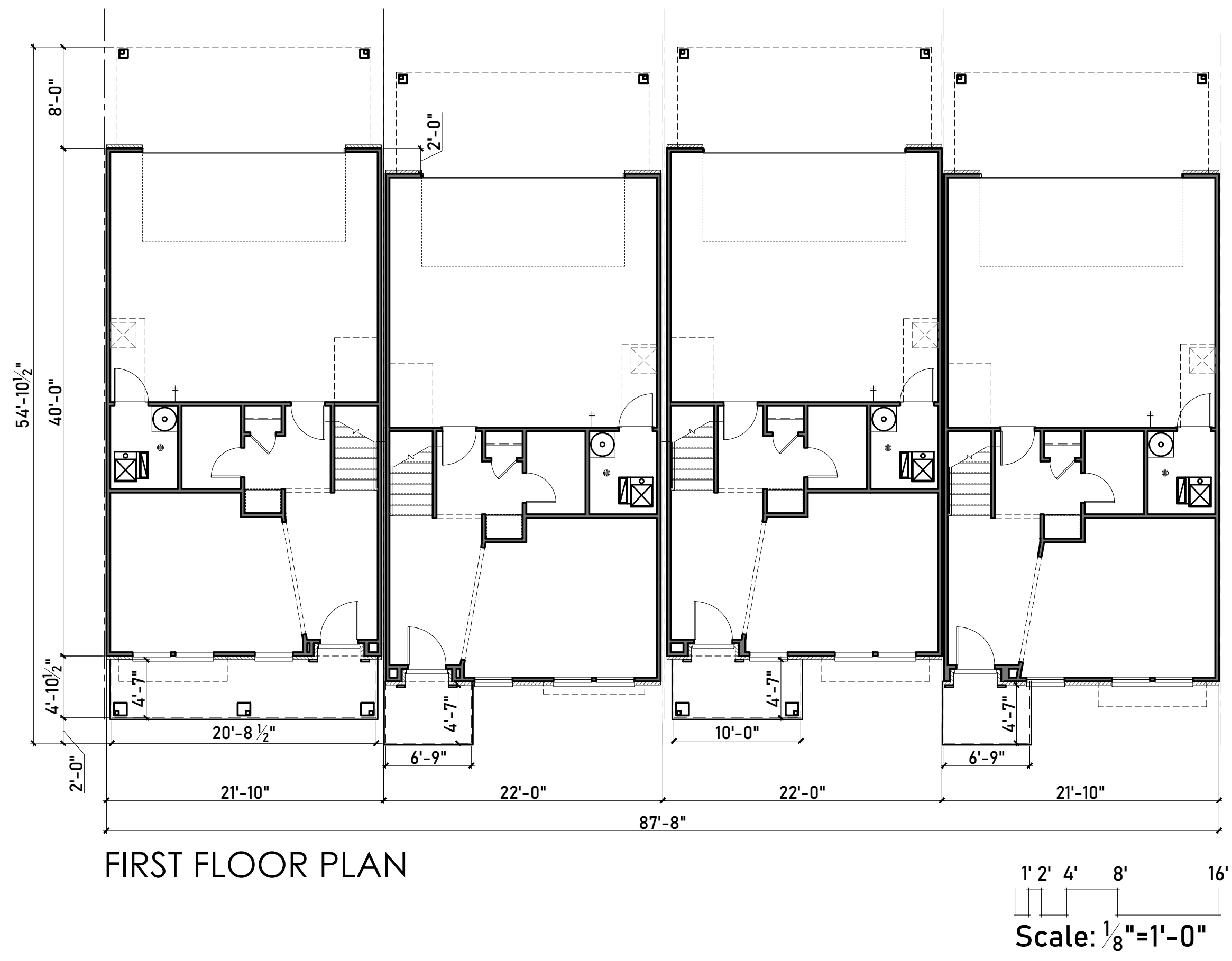


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"



Key Plan

Building 'B' - Roof Plan - Gateway



Key Plan

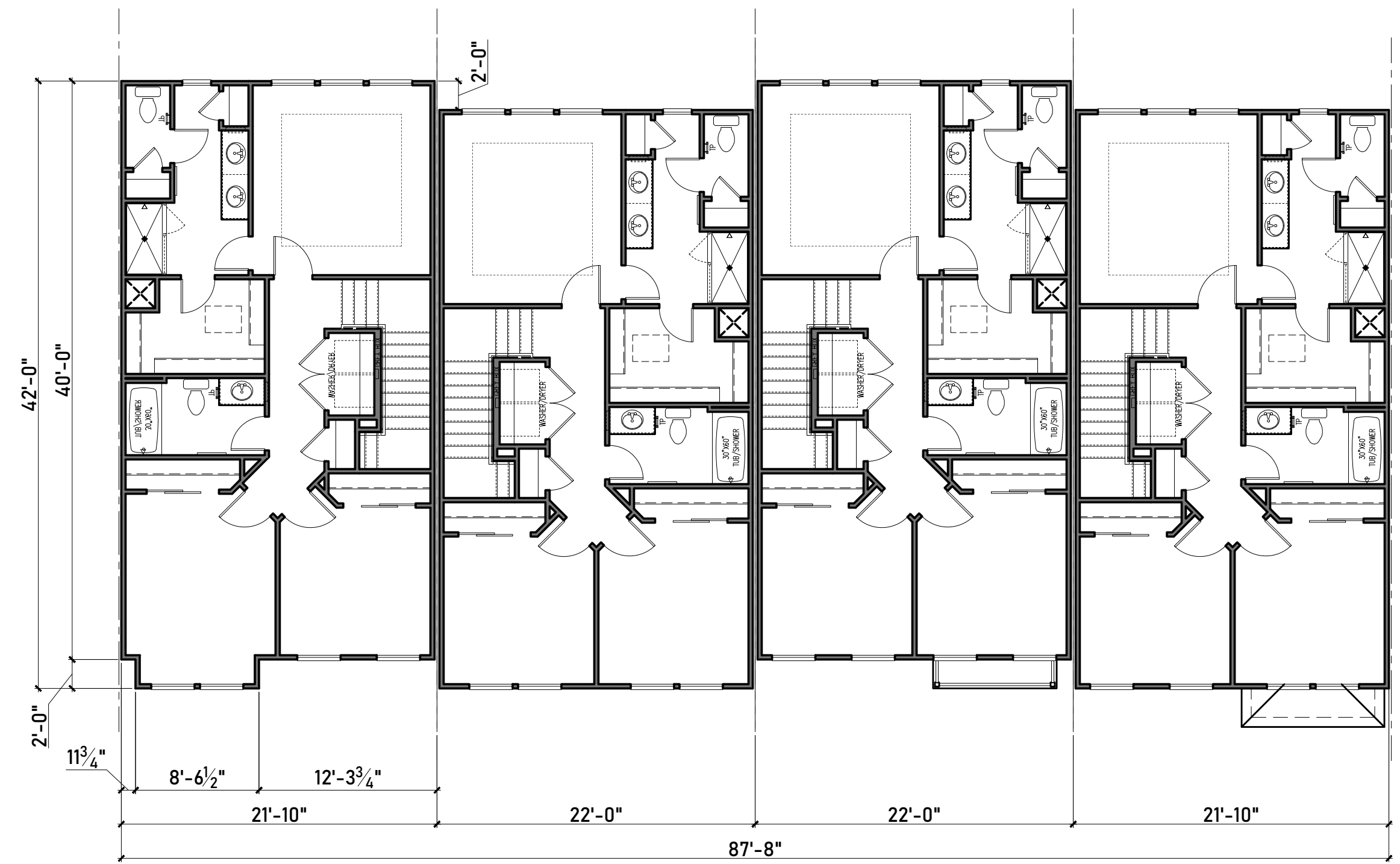
# Building 'C'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN

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



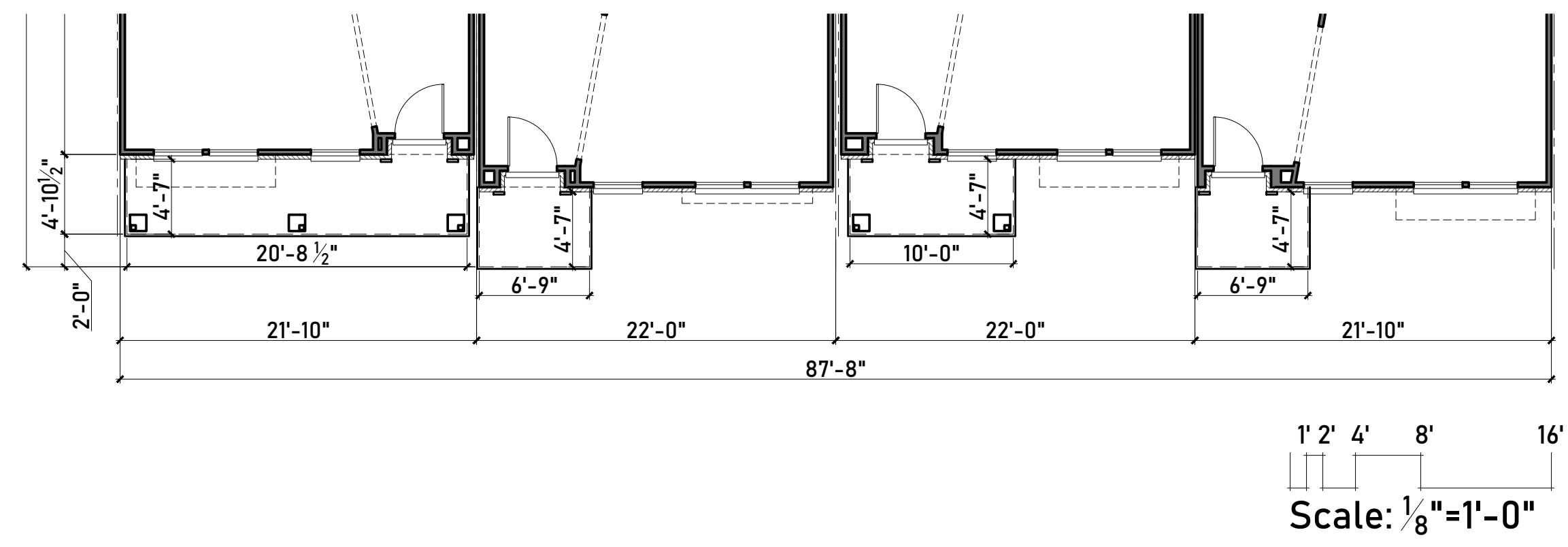
THIRD FLOOR PLAN

## Building 'C'



Key Plan

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



Building C	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply	
Primary	Brick	1672	81%	80%	Yes
	Subtotal	1672	81%	80%	Yes
Secondary	Composite Siding	400	19%	20%	Yes
	Subtotal	400	19%	20%	Yes

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

\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
 \*\*Full depth masonry (4") and thin brick will be used.

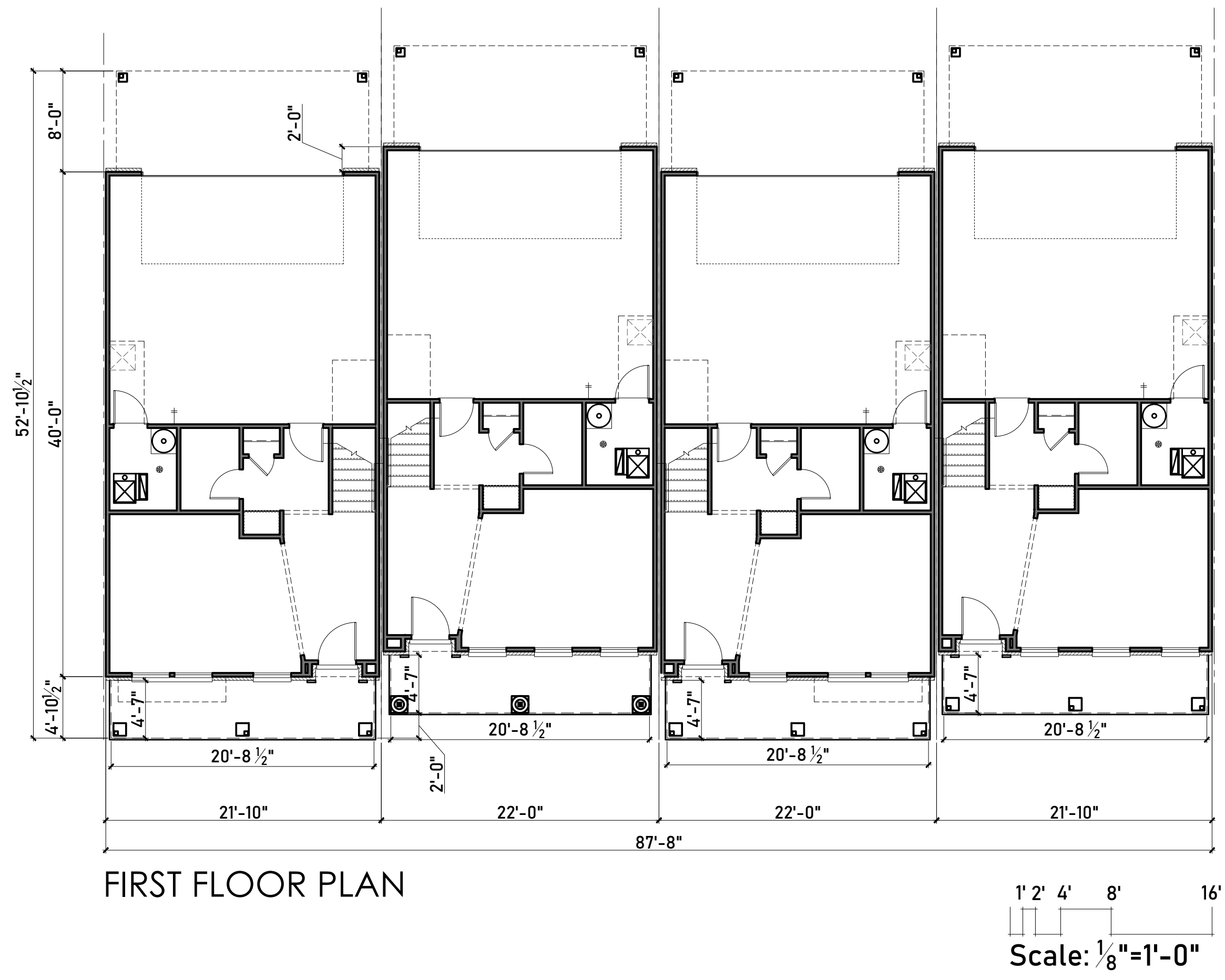


NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'C' - Front Elevation

Key Plan



Key Plan

# Building 'D'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN

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



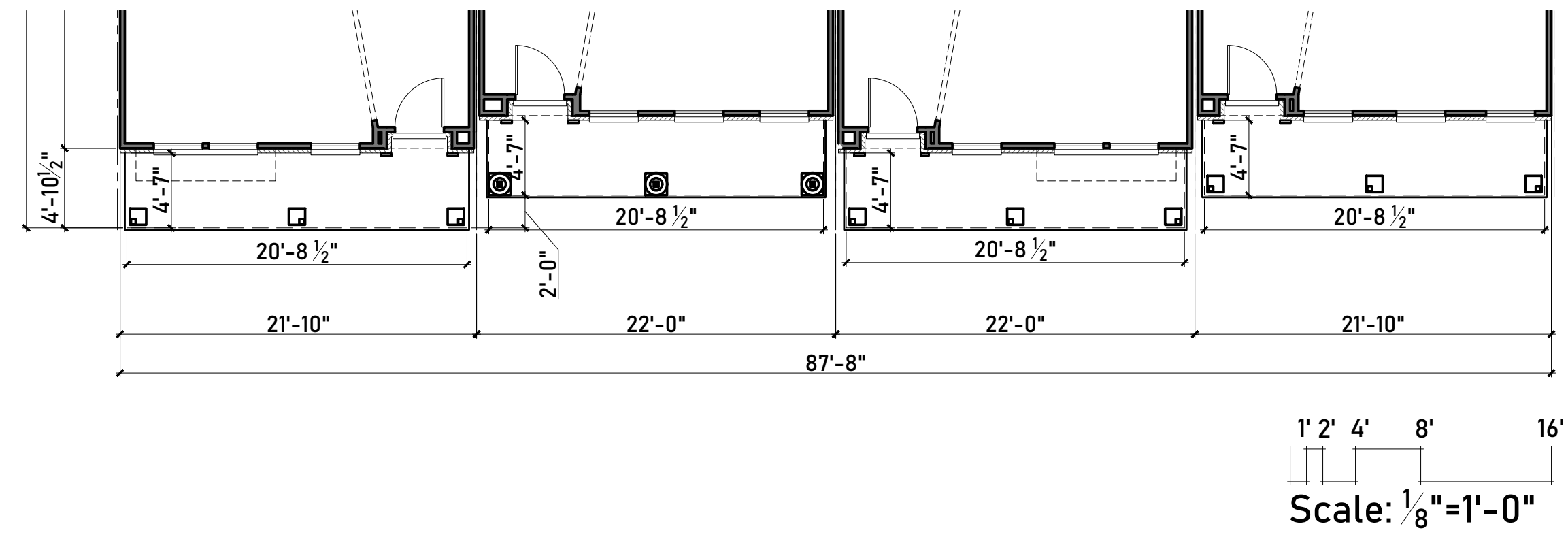
THIRD FLOOR PLAN

## Building 'D'



Key Plan

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



Building D	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary	Brick	1838	88%	
	Subtotal	1838	88%	80% Yes
Secondary	Composite Siding	251	12%	
	Subtotal	251	12%	20% Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

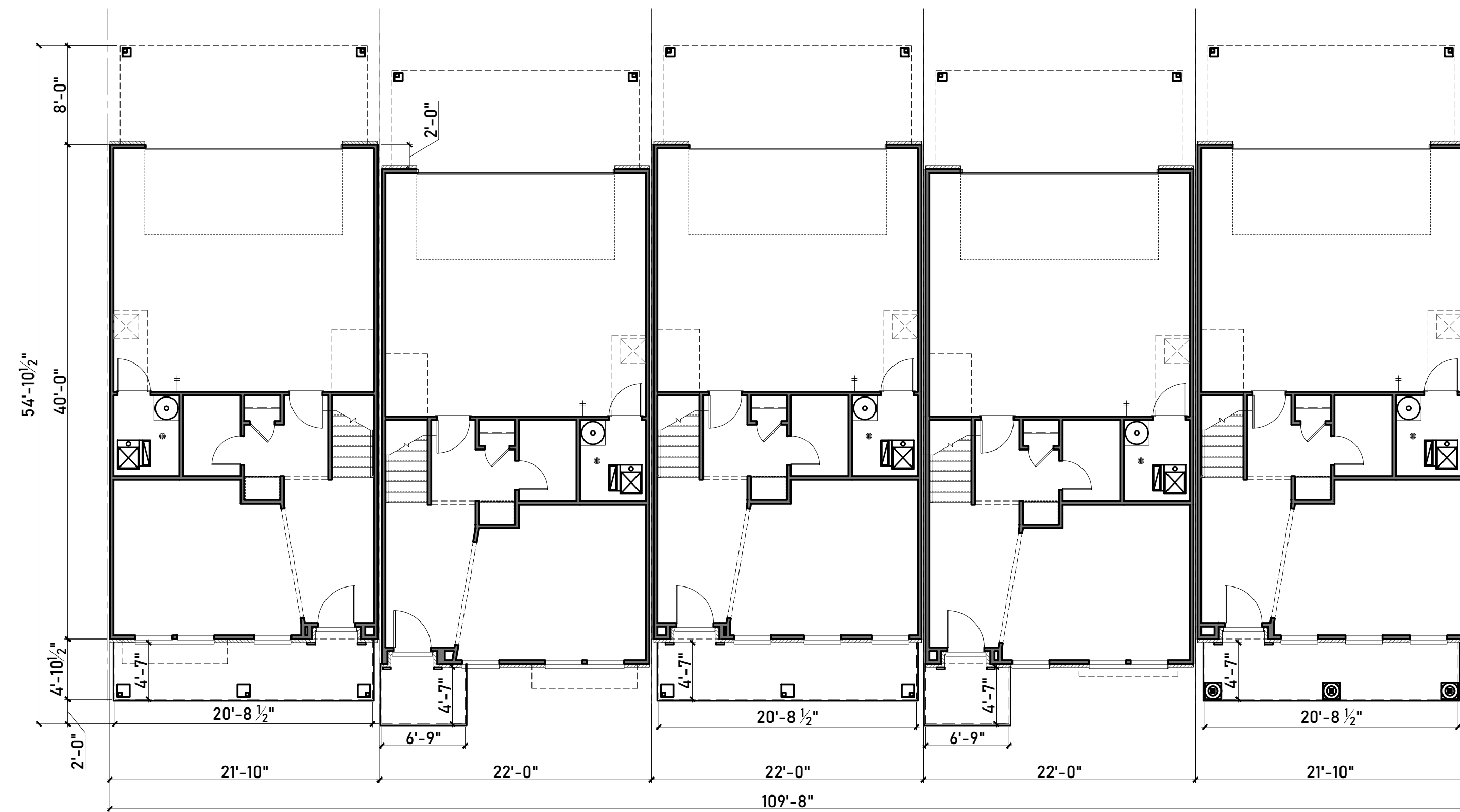


NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

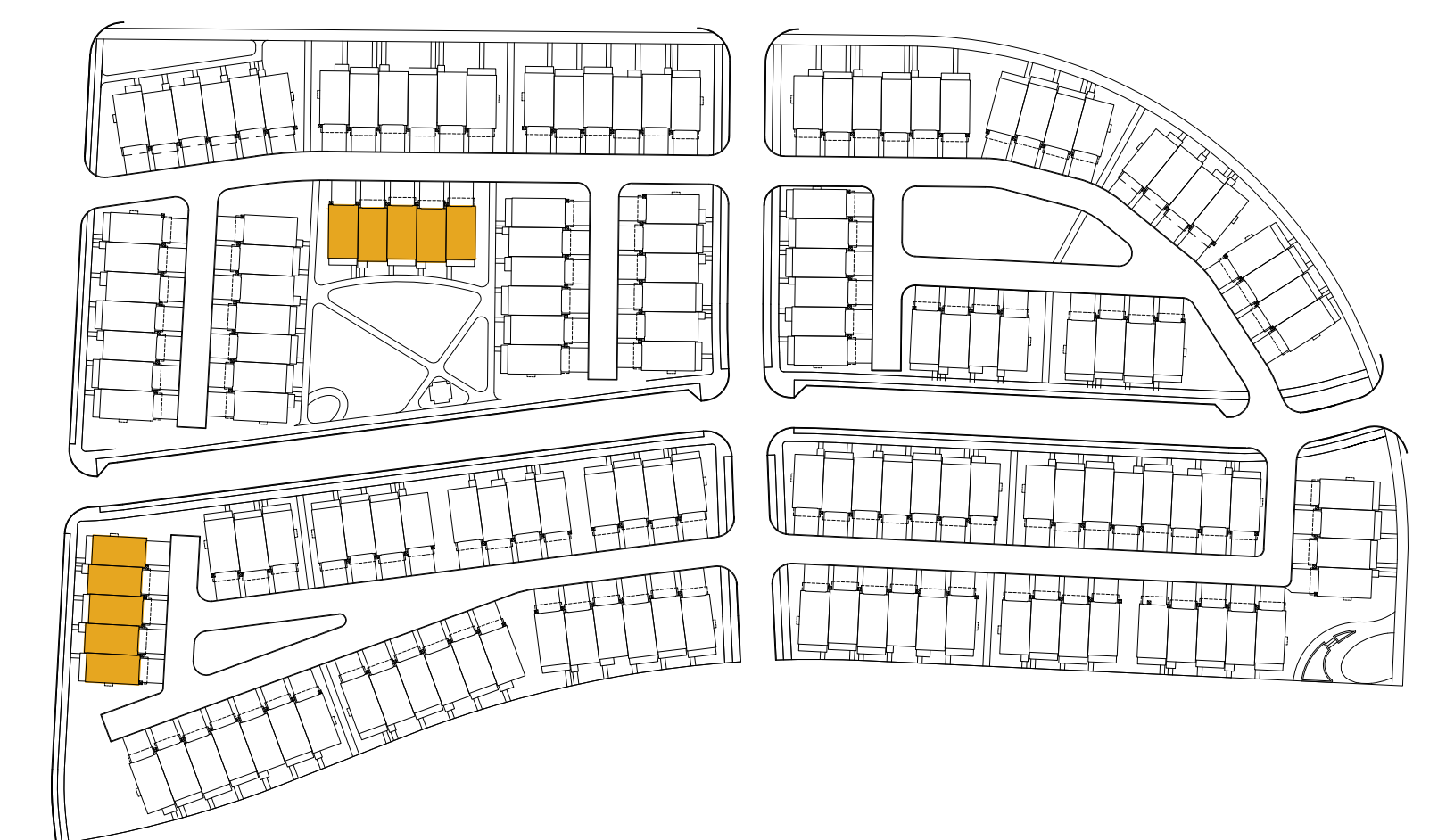
## Building 'D' - Front Elevation

Key Plan



FIRST FLOOR PLAN

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



Key Plan

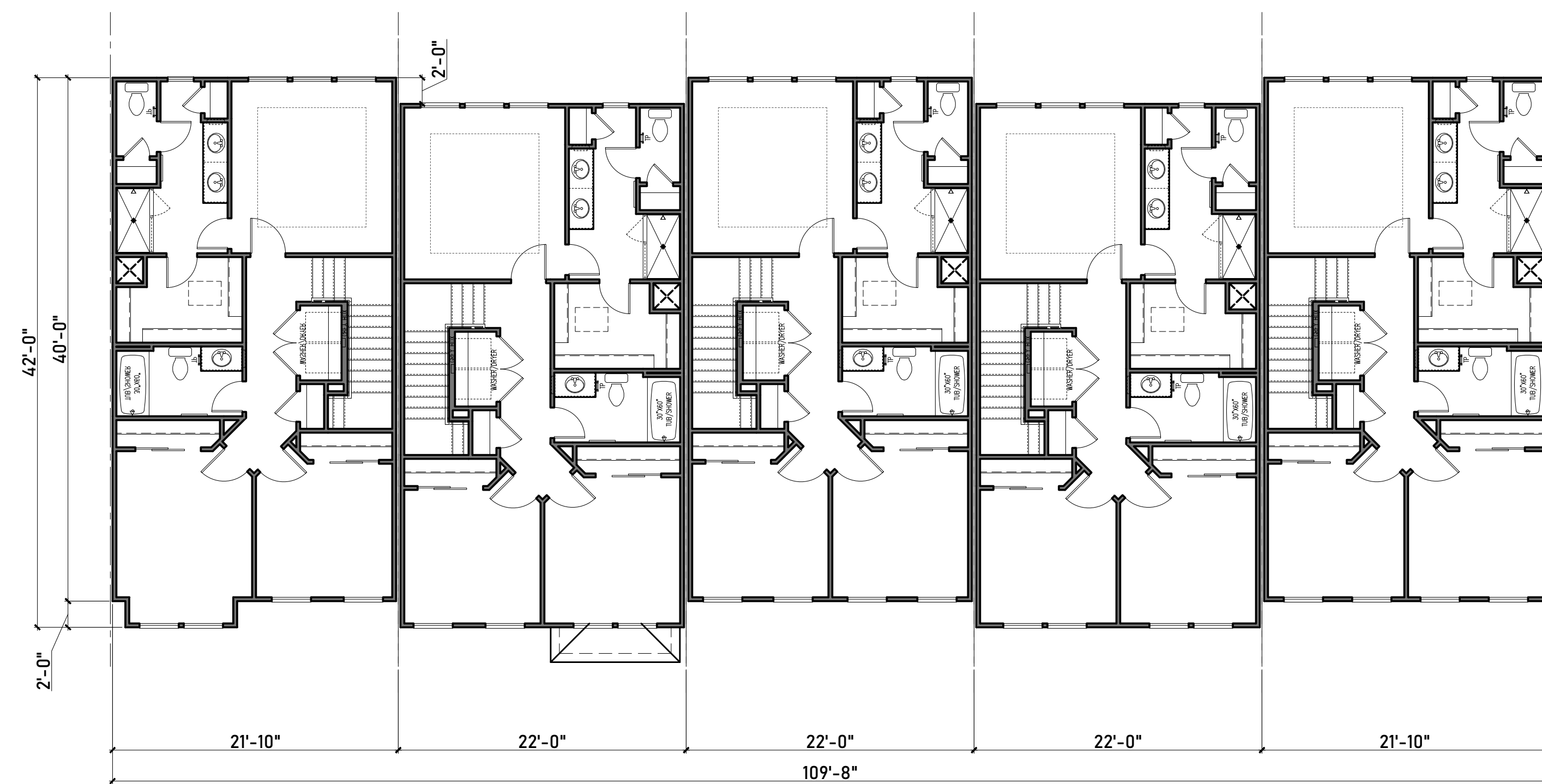
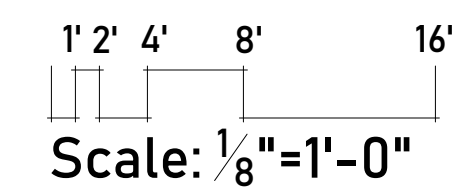
## Building 'E'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



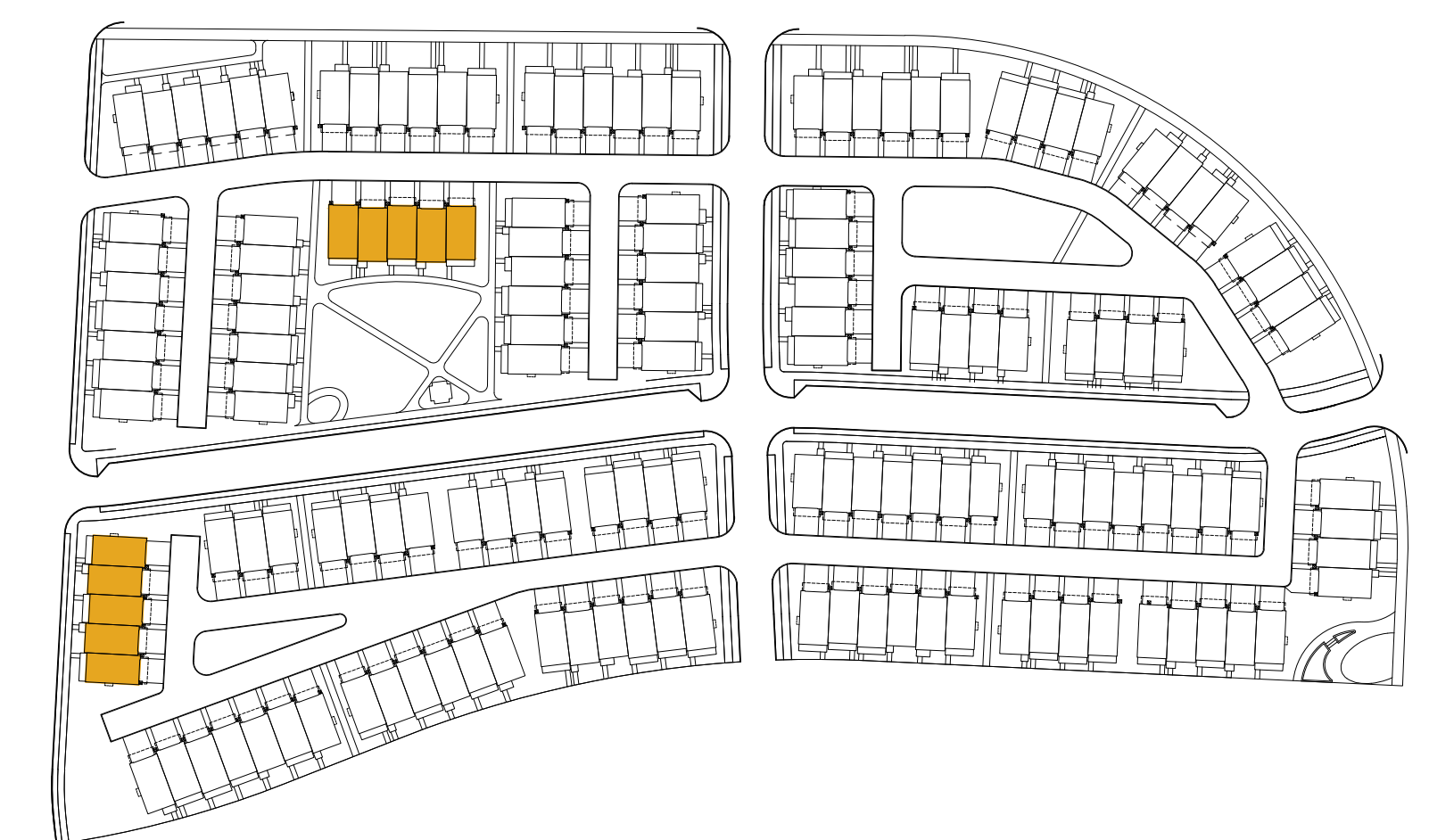


SECOND FLOOR PLAN



THIRD FLOOR PLAN

## Building 'E'

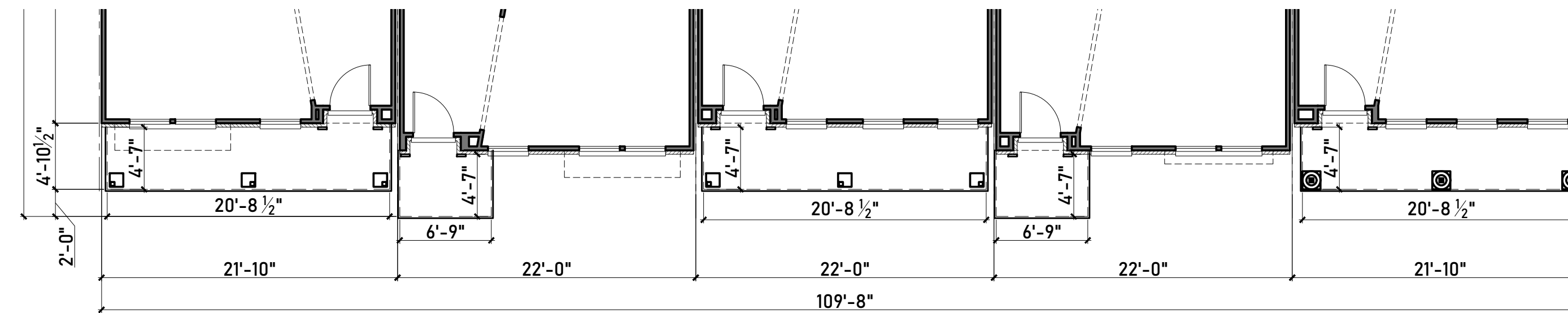


Key Plan

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



COLOR SCHEME #5 UNIT 1 ELEVATION 6  
 COLOR SCHEME #5 UNIT 2 ELEVATION 5  
 COLOR SCHEME #3 UNIT 3 ELEVATION 4  
 COLOR SCHEME #2 UNIT 4 ELEVATION 2  
 COLOR SCHEME #3 UNIT 5 ELEVATION 1

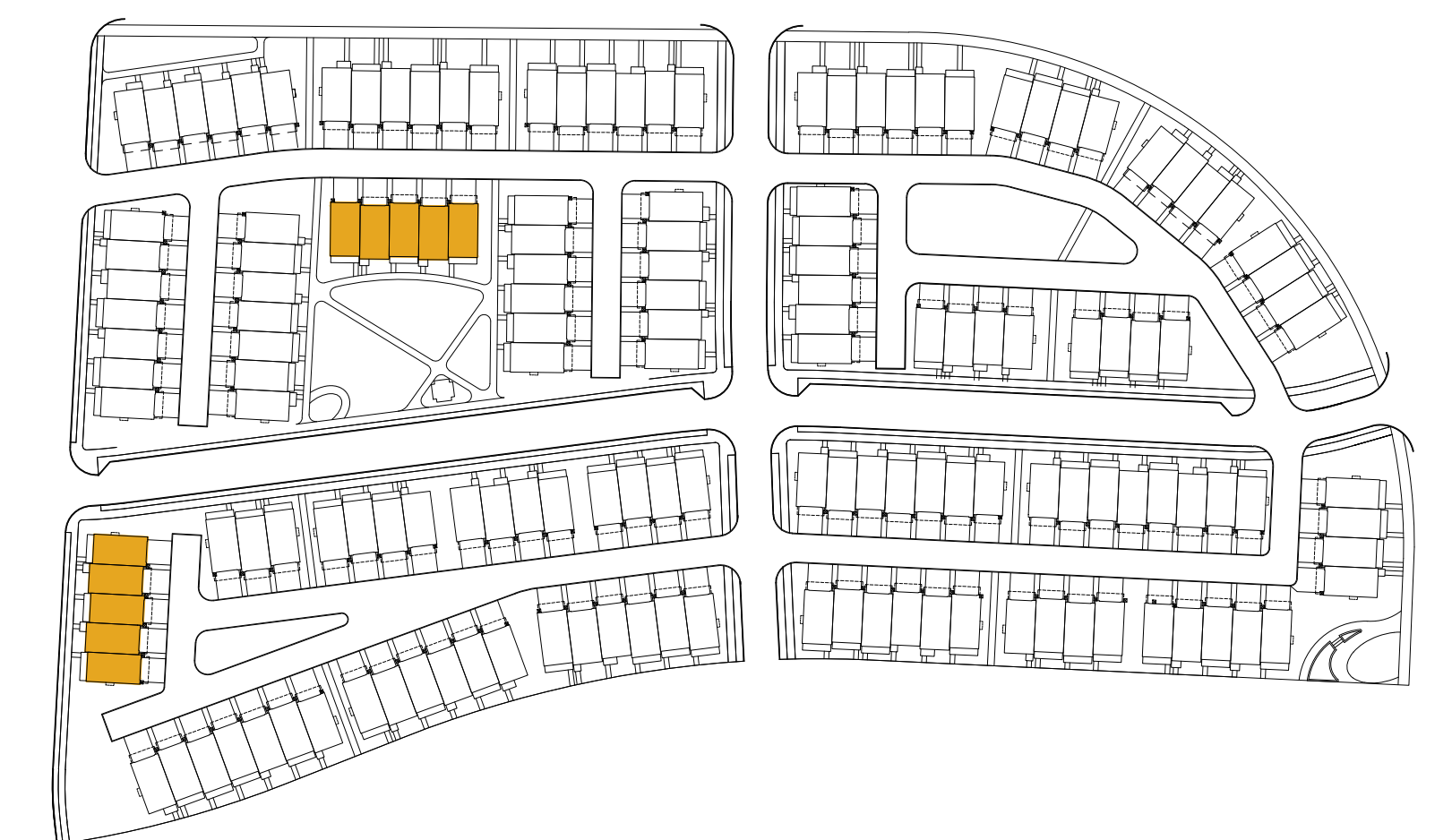


1' 2' 4' 8' 16'  
 Scale: 1/8" = 1'-0"

Building E	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary Brick	2268	87%	80%	Yes
Subtotal	2268	87%	80%	Yes
Secondary Composite Siding	343	13%	20%	Yes
Subtotal	343	13%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
 \*\*Full depth masonry (4") and thin brick will be used.*



Key Plan

NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'E' - Front Elevation

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



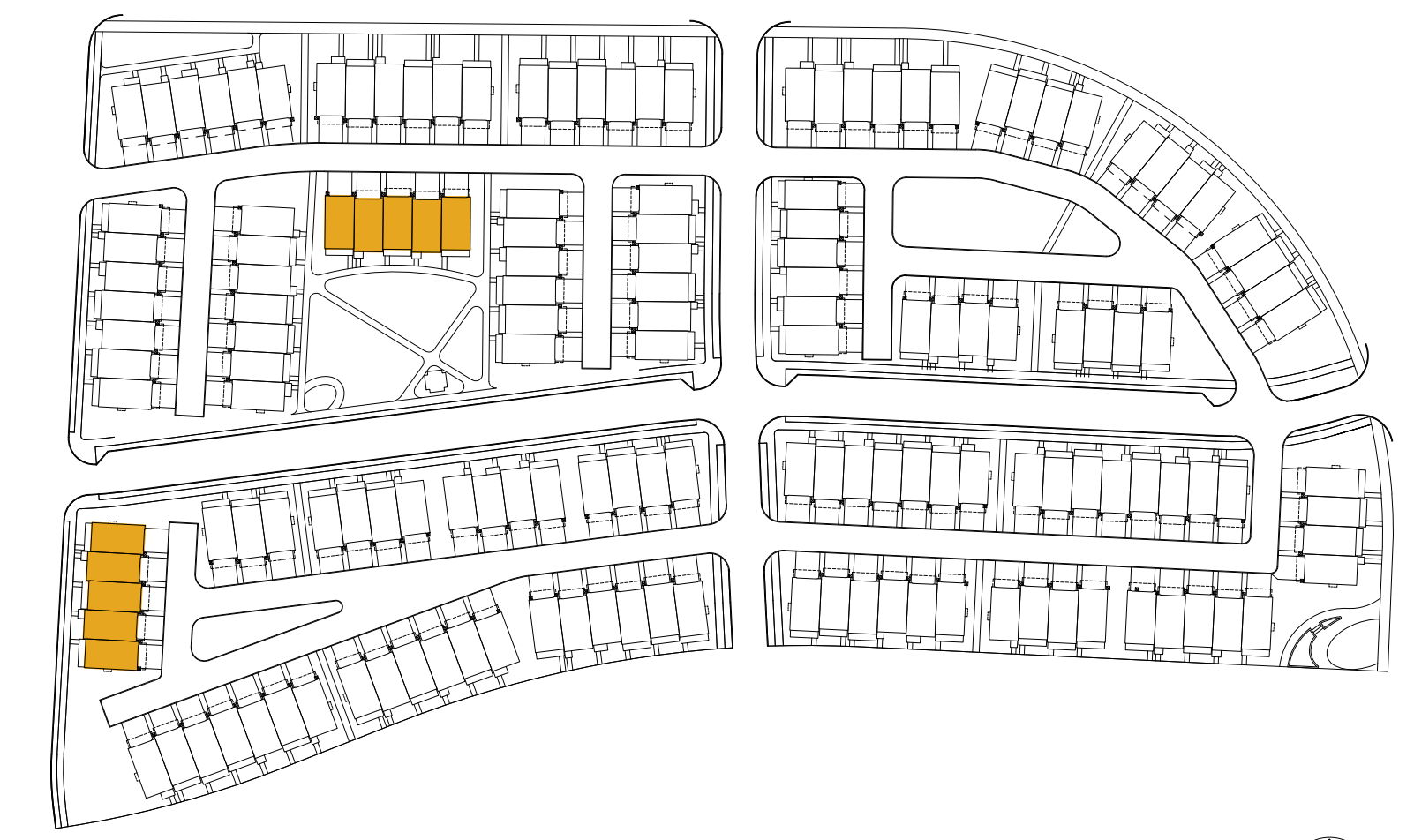
Building E - Typical				
Garage Door Area (GSF) - 115				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		3653	1204	2449
	Area	Percentage	Required	Comply
Primary	Brick	1471	60%	
Subtotal		1471	60%	80%
Secondary	Composite Siding	978	40%	
Subtotal		978	40%	20%

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	64	169	
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30%

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%

KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	233	56	177	
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30%

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	213	65	148	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%



Building 'E' - Typical Rear Elevation

Key Plan

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



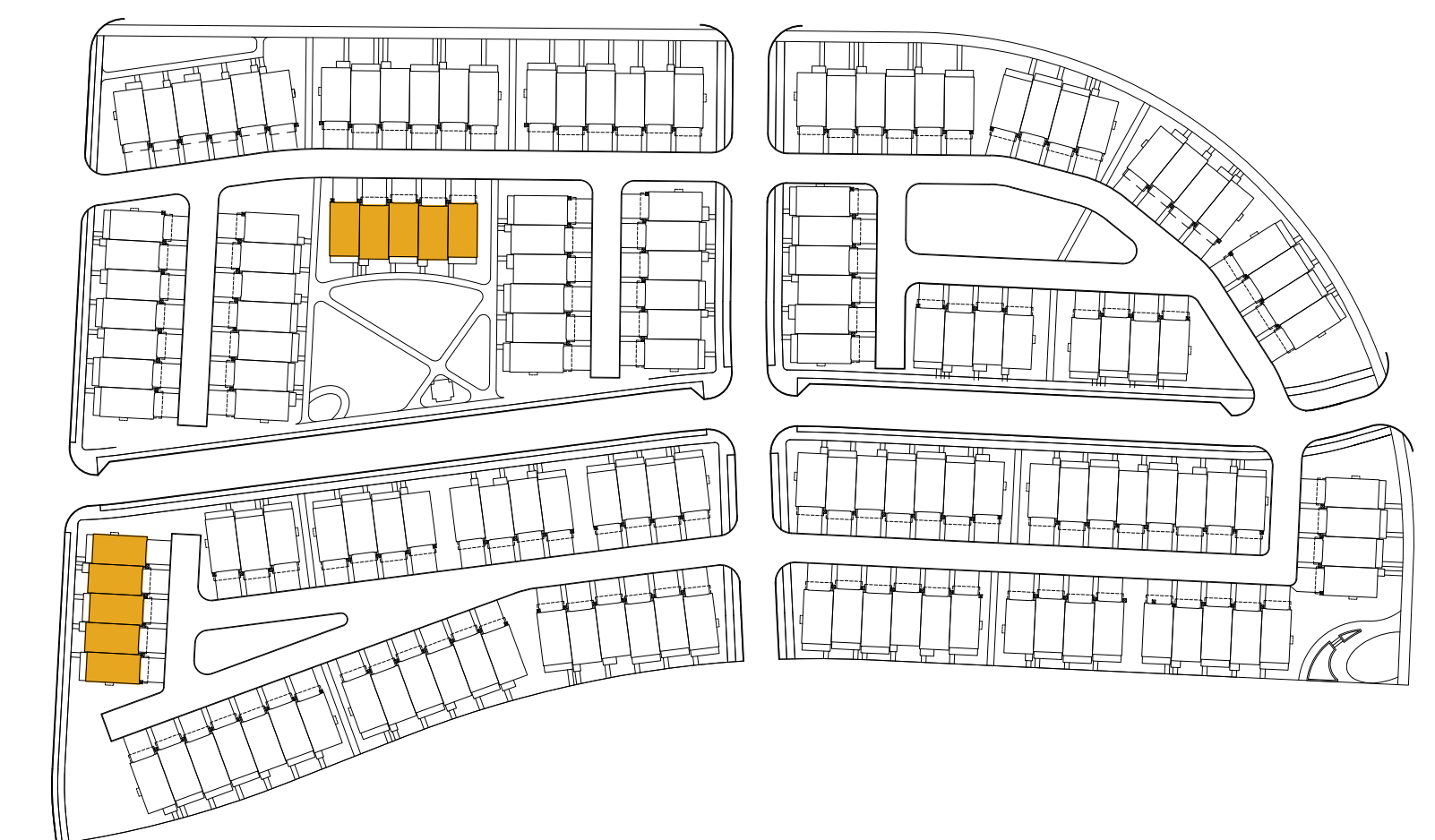
Building E - High Impact				
Garage Door Area (GSF) - 115				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary	Brick	2063	84%	
Subtotal		2063	84%	80% Yes
Secondary	Composite Siding	386	16%	
Subtotal		386	16%	20% Yes

KC - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30% Yes

KC - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30% No

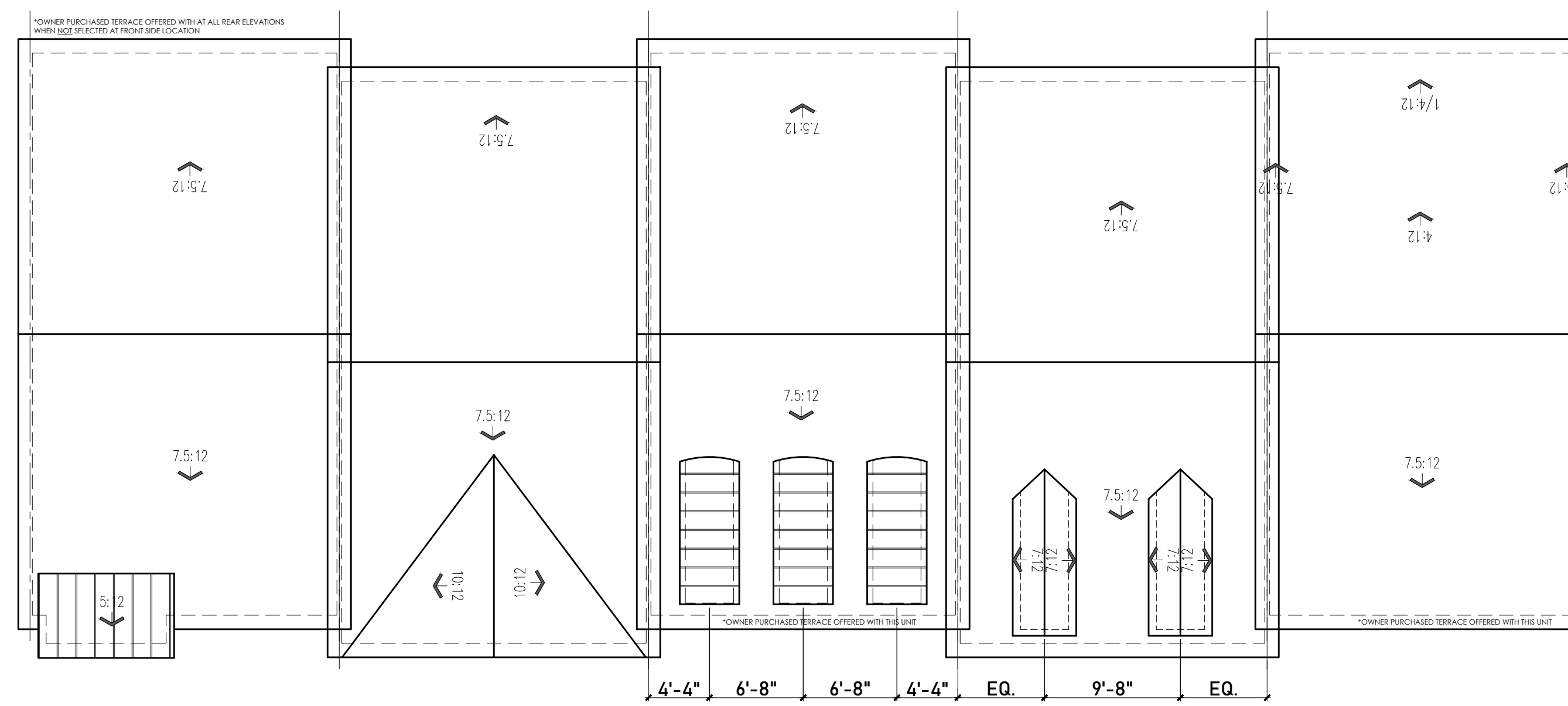
KR - STD and HI				
Second Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30% Yes

KR - STD and HI				
Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30% No

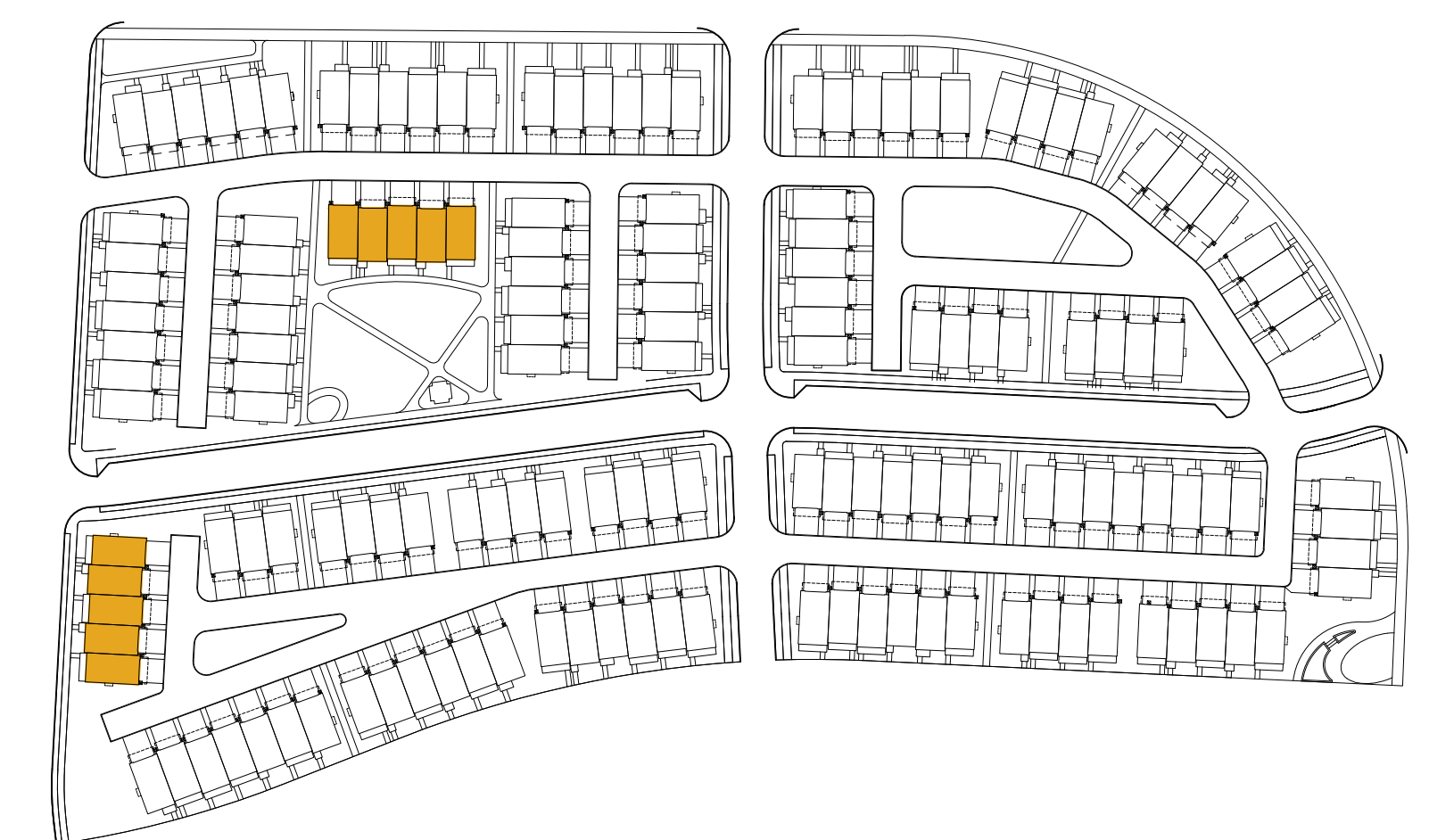


## Building 'E' - High Visual Impact Rear Elevation

Key Plan

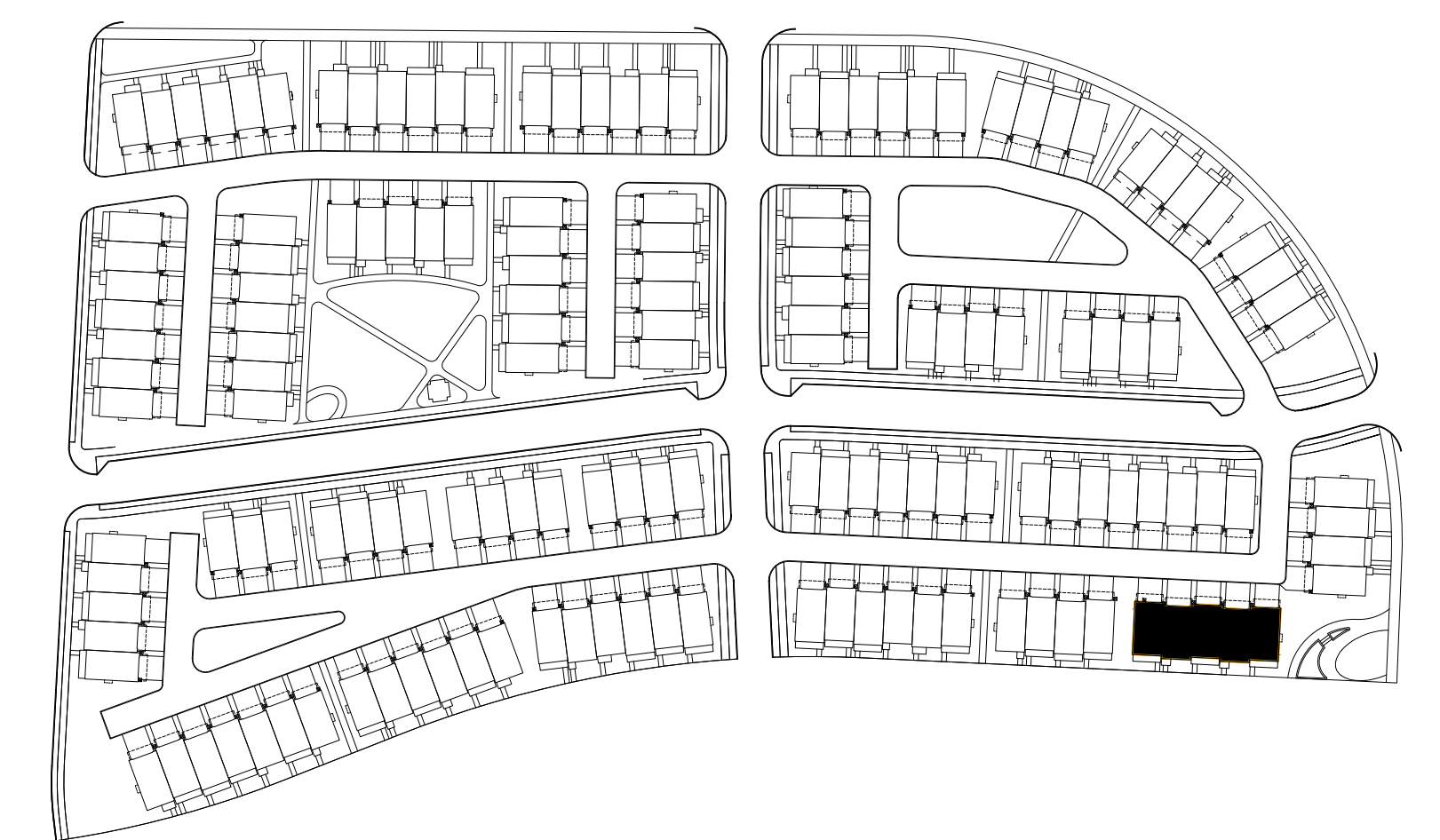
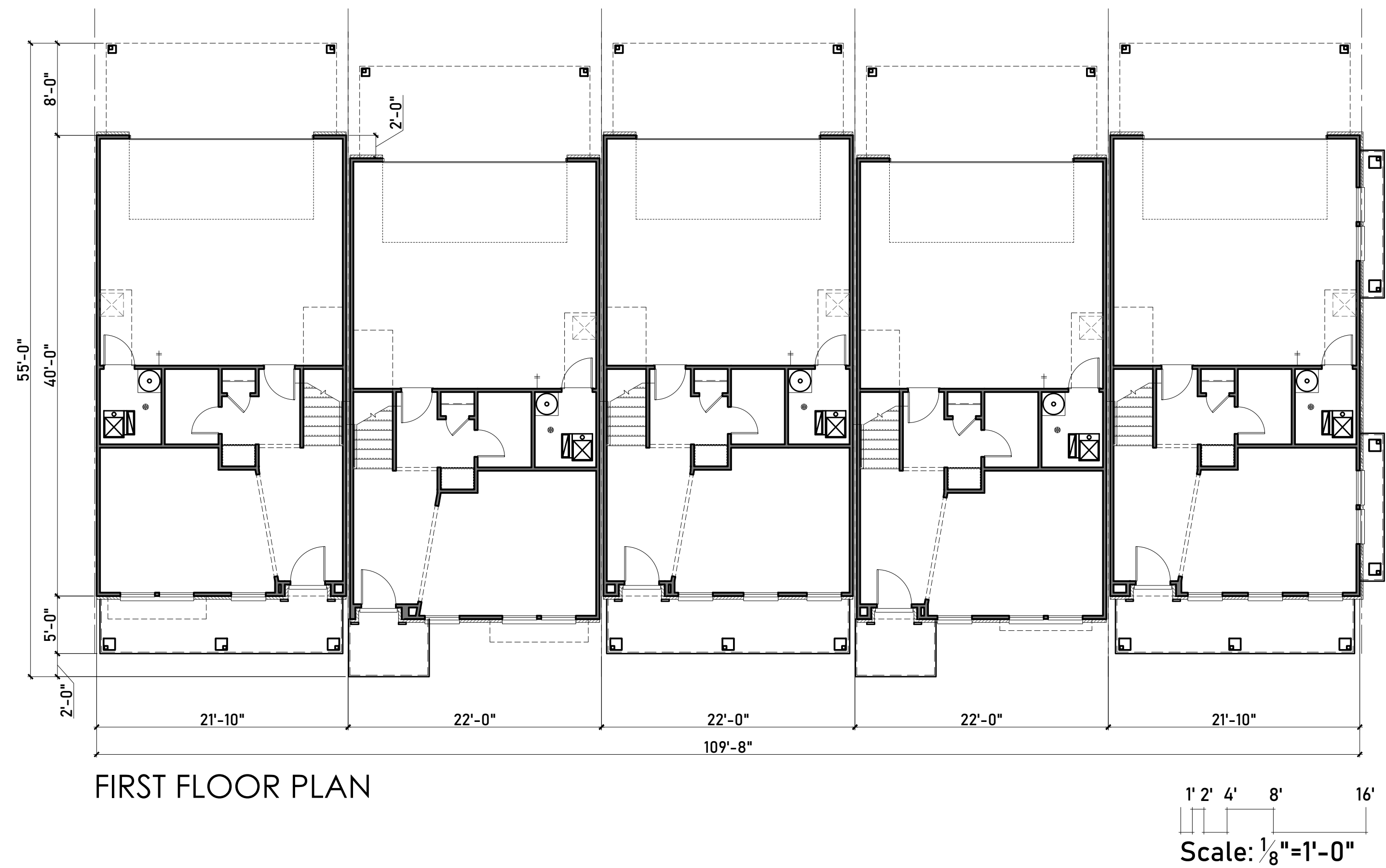


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"



Building 'E' - Roof Plan

Key Plan



Key Plan

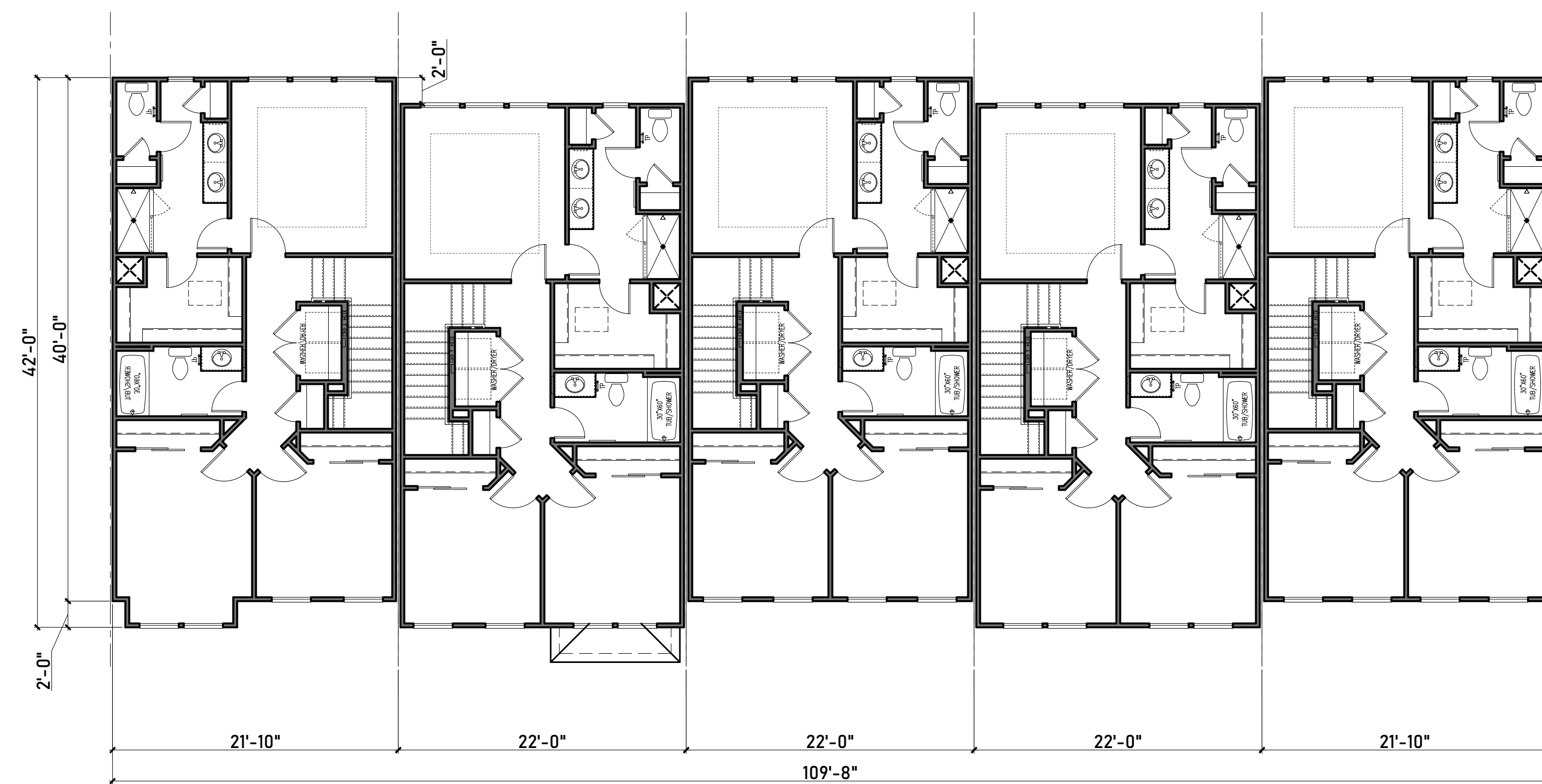
## Building 'E' - Gateway

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

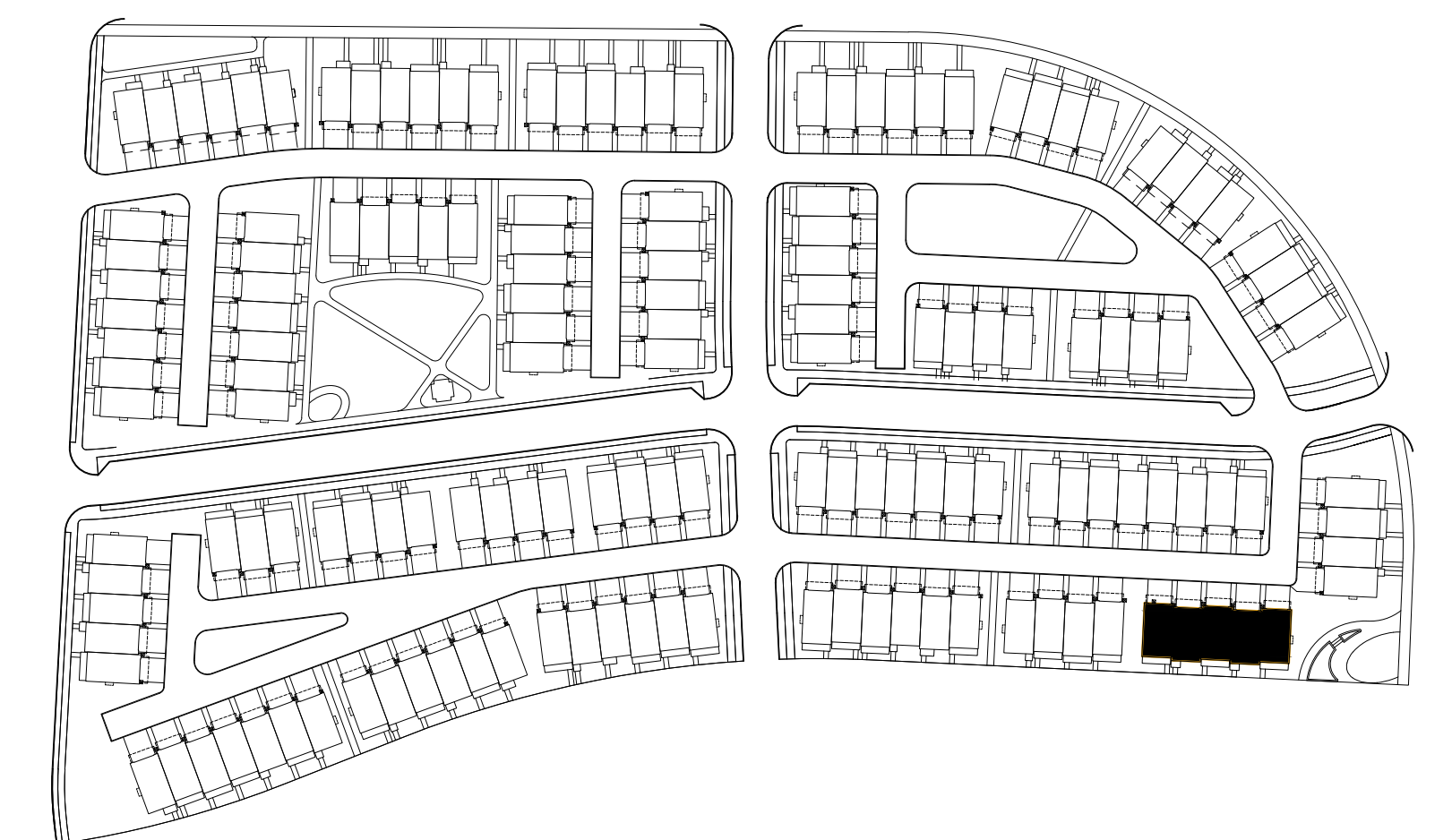


SECOND FLOOR PLAN

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



THIRD FLOOR PLAN



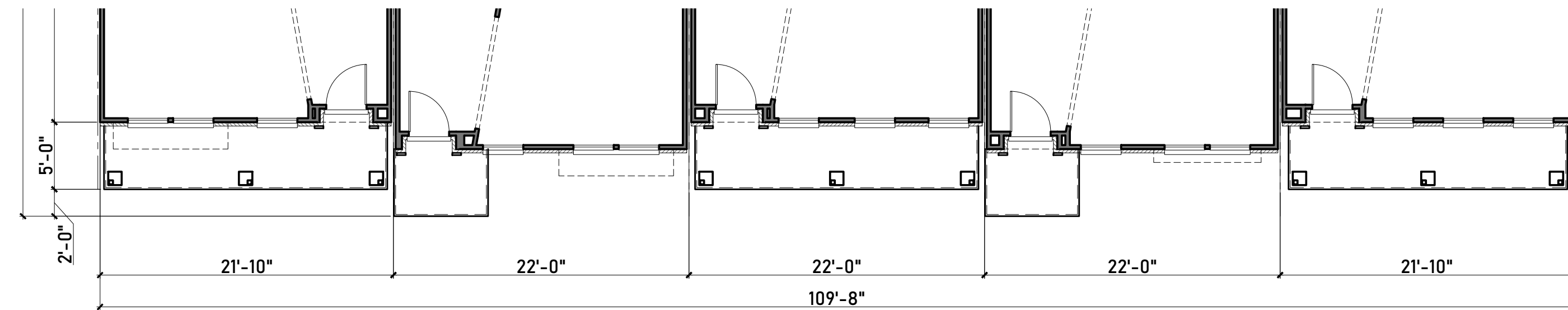
Key Plan

# Building 'E' - Gateway

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



UNIT 1 ELEVATION 6      UNIT 2 ELEVATION 5      UNIT 3 ELEVATION 4      UNIT 4 ELEVATION 2      UNIT 5 ELEVATION 1

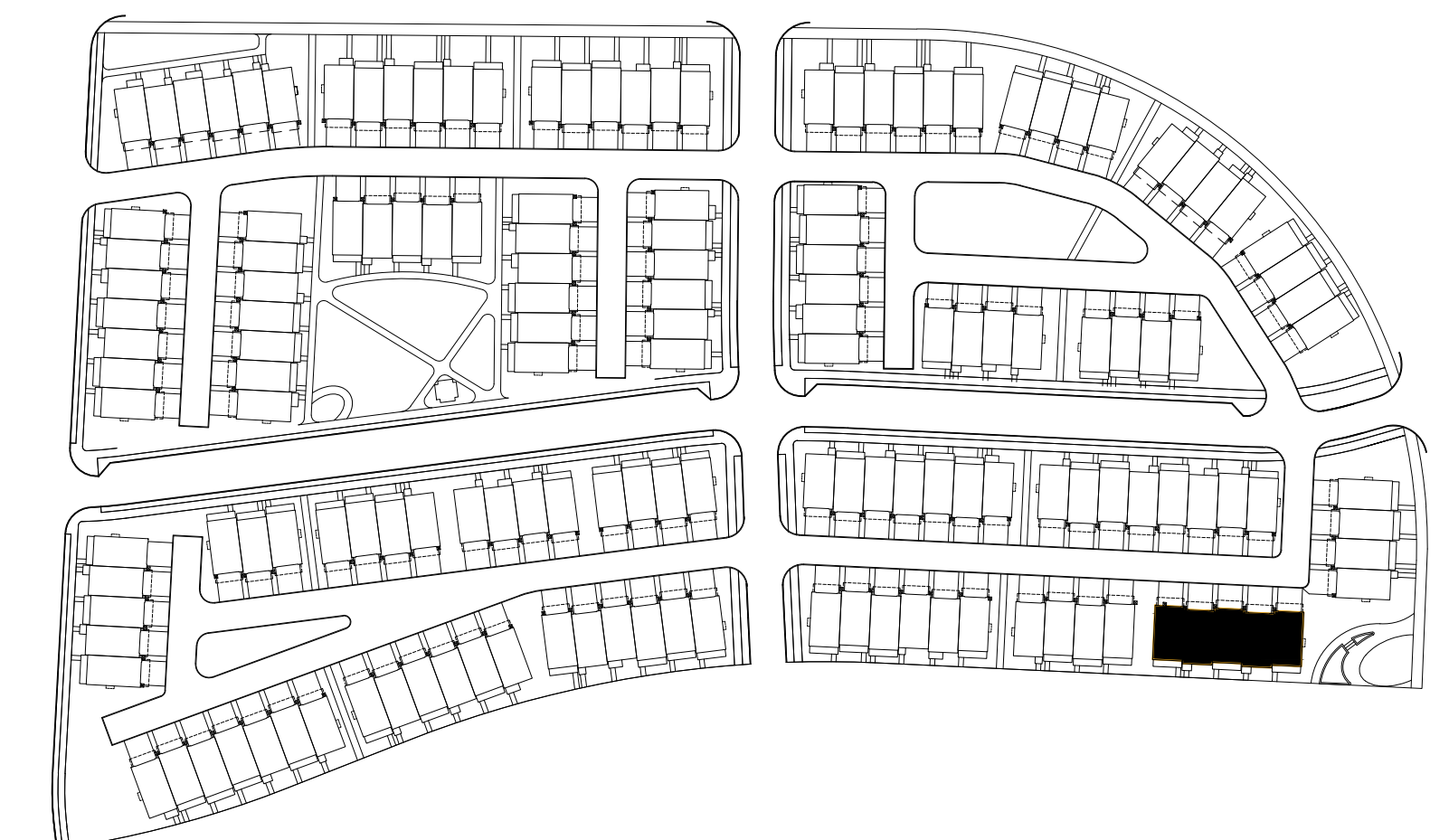


1' 2' 4' 8' 16'  
Scale: 1/8" = 1'-0"

Building E	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary Brick	2268	87%		
Subtotal	2268	87%	80%	Yes
Secondary Composite Siding	343	13%		
Subtotal	343	13%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



Key Plan

NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'E' - Front Elevation - Gateway





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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

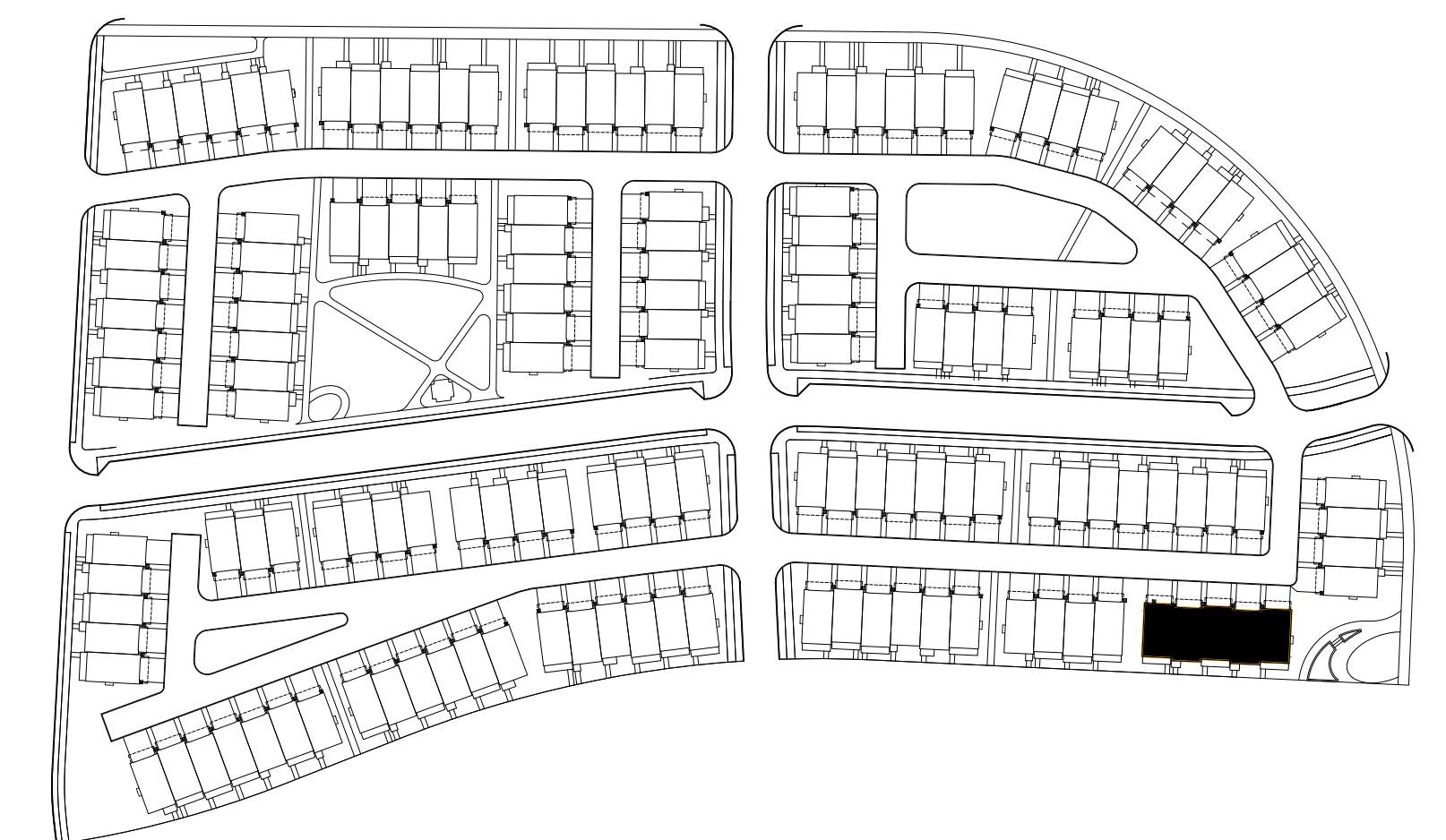
Building E - High Impact				
Garage Door Area (GSF) - 115				
Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
Area	Percentage	Required	Comply	
Primary Brick	2063	84%		
Subtotal	2063	84%	80%	Yes
Secondary Composite Siding	386	16%		
Subtotal	386	16%	20%	Yes

KC - STD and HI				
Second Floor				
Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		
Area	Percentage	Required	Comply	
233	64	169		
Primary Glazing	64	27%	30%	Yes

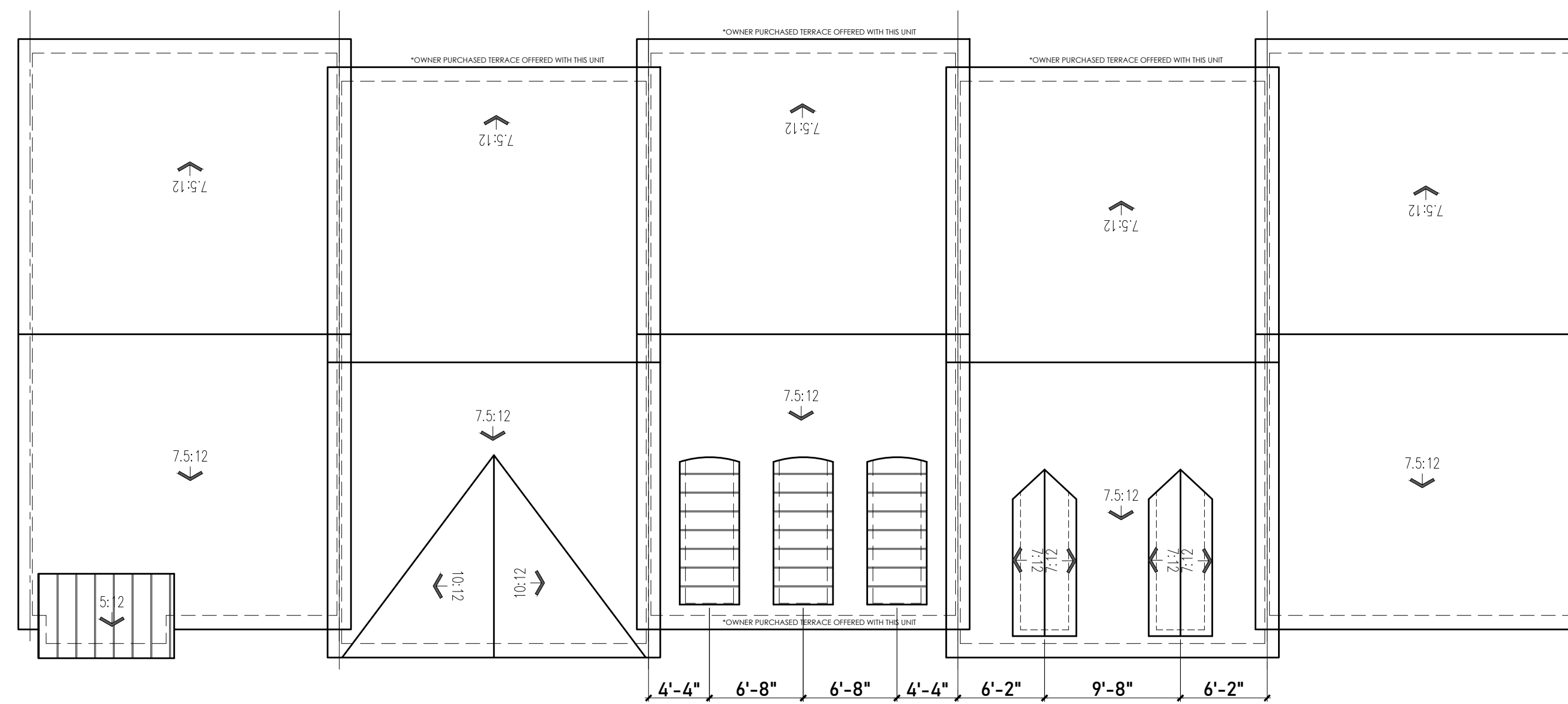
KC - STD and HI				
Third Floor				
Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		
Area	Percentage	Required	Comply	
213	65	148		
Primary Glazing	65	31%	30%	No

KR - STD and HI				
Second Floor				
Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		
Area	Percentage	Required	Comply	
233	56	177		
Primary Glazing	56	24%	30%	Yes

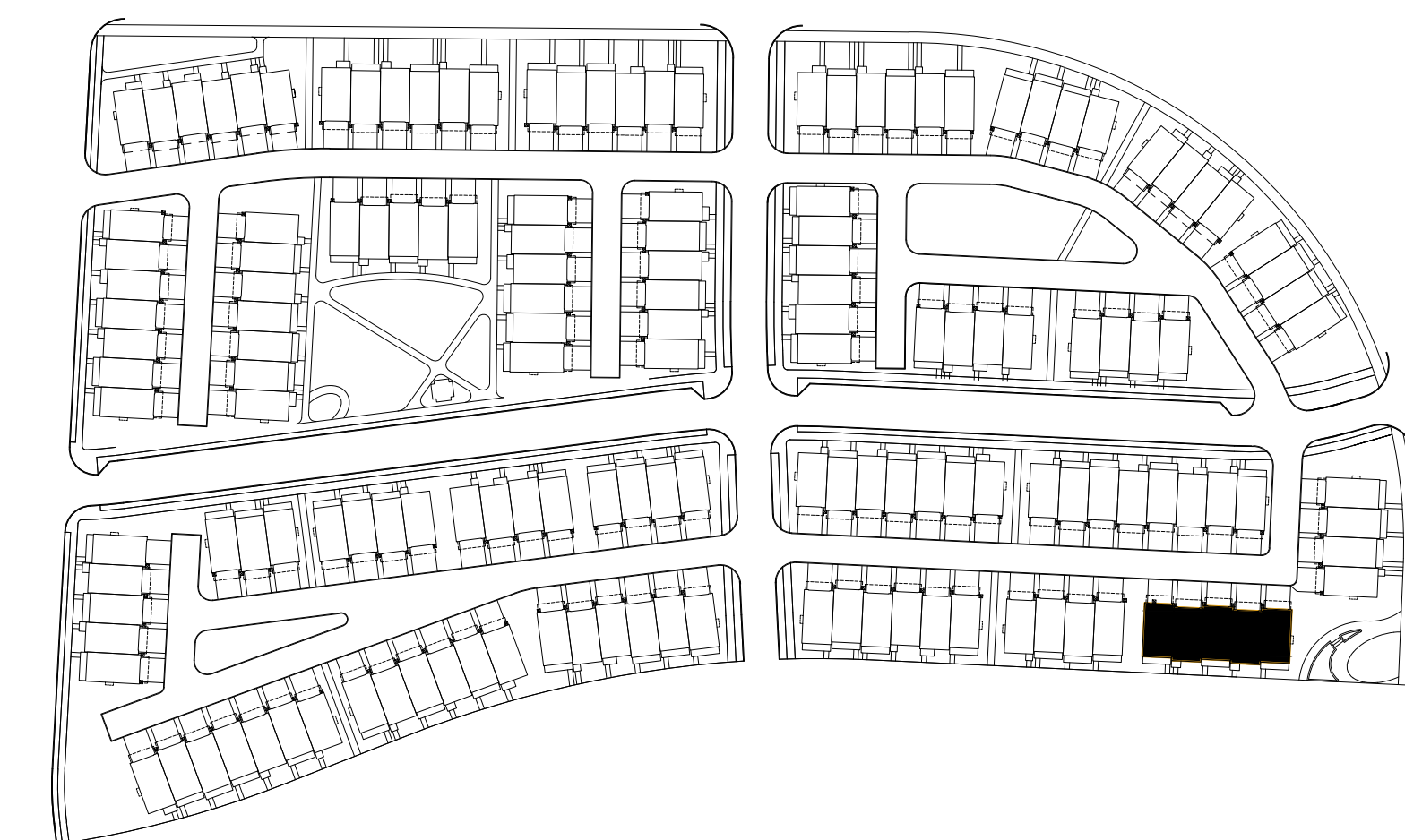
KR - STD and HI				
Third Floor				
Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		
Area	Percentage	Required	Comply	
213	65	148		
Primary Glazing	65	31%	30%	No



Building 'E' - High Visual Impact Rear Elevation - Gateway Key Plan

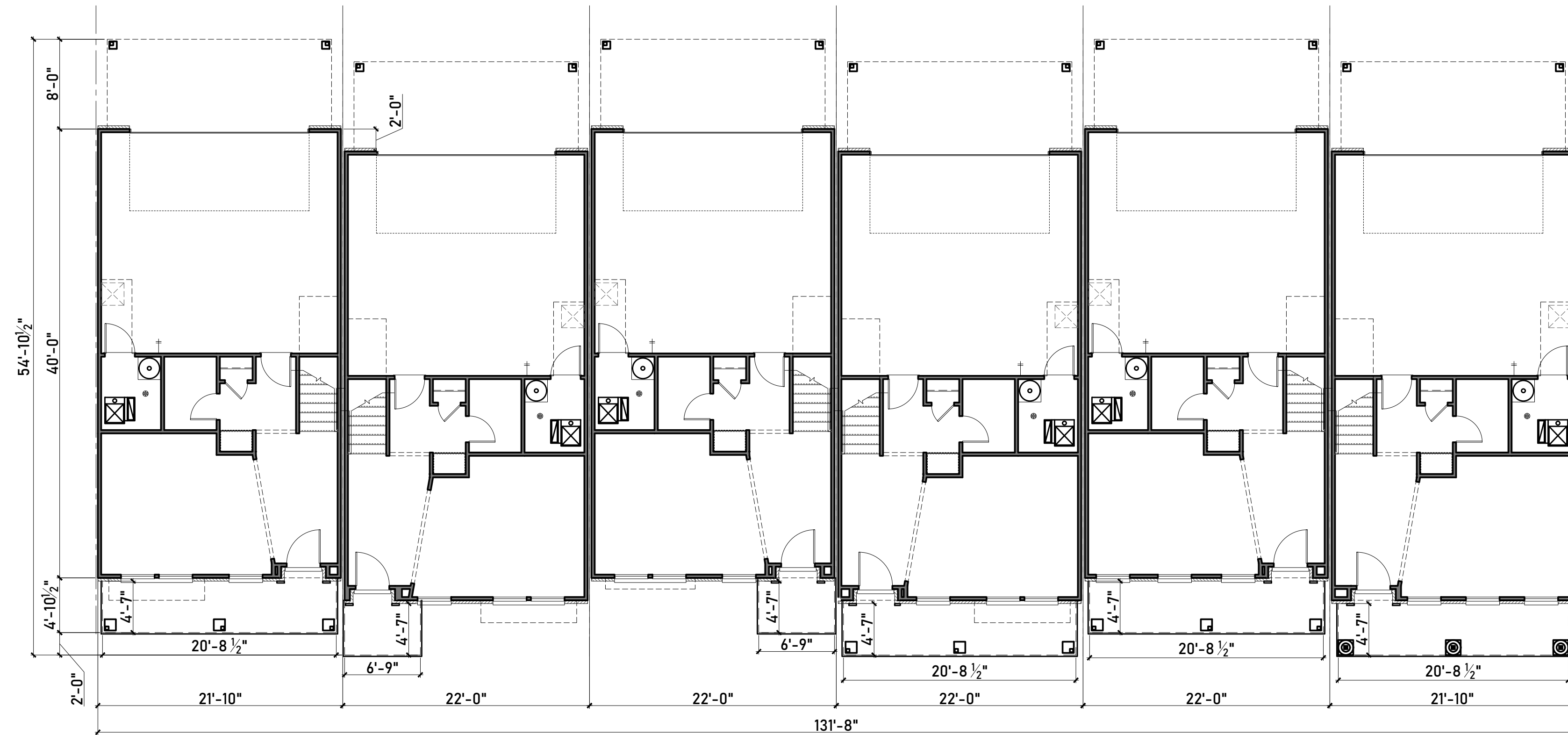


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"

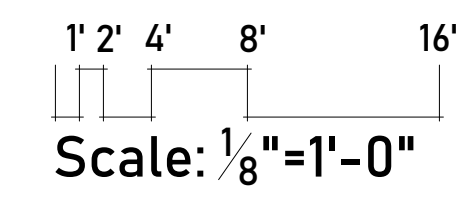


Key Plan

Building 'E' - Roof Plan - Gateway



FIRST FLOOR PLAN



Key Plan

## Building 'F'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

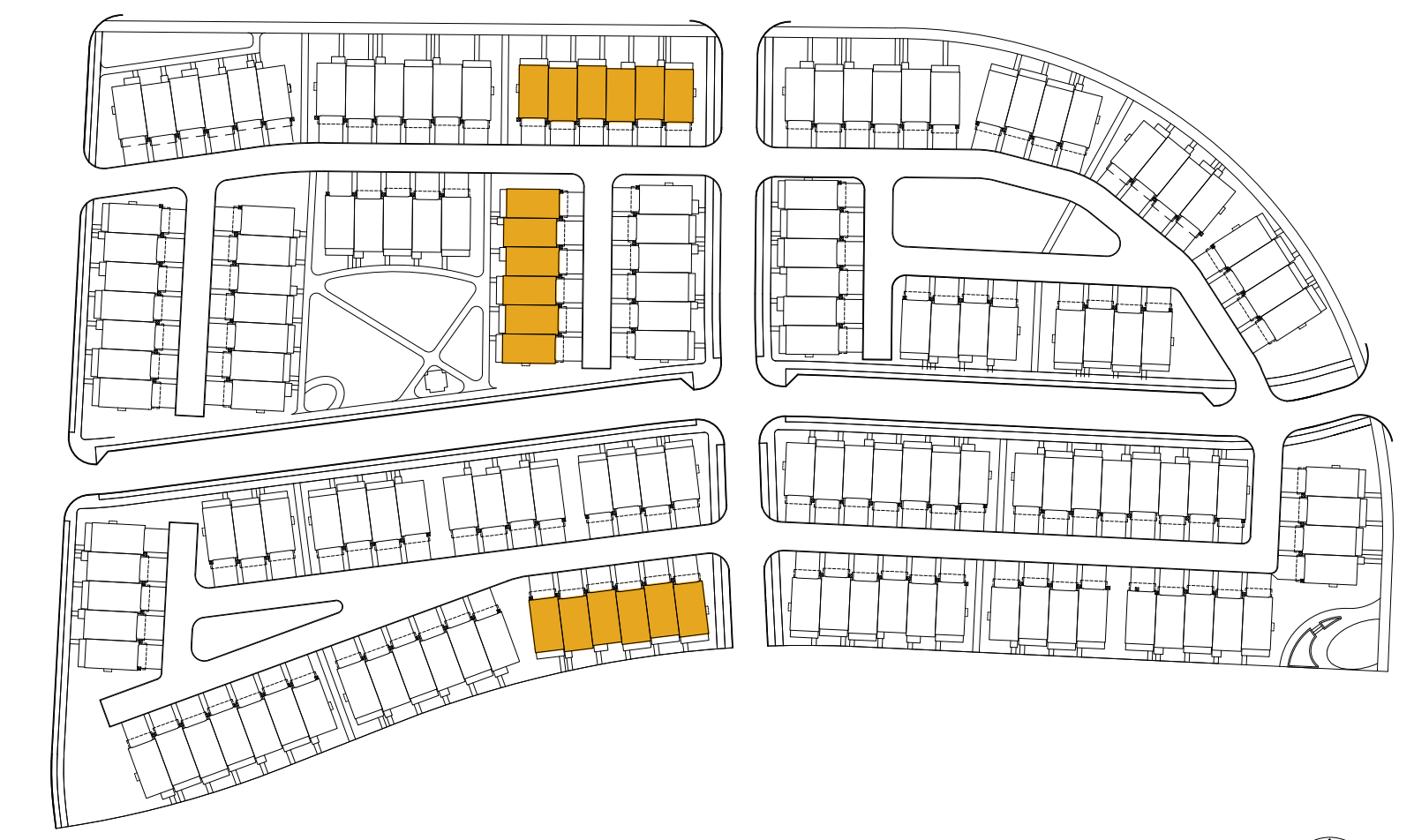


SECOND FLOOR PLAN

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



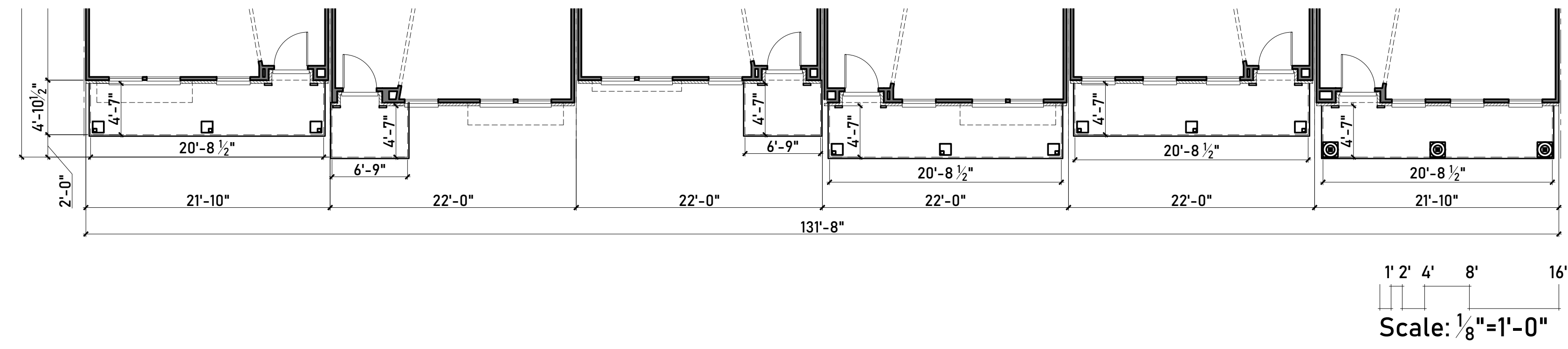
THIRD FLOOR PLAN



Key Plan

## Building 'F'

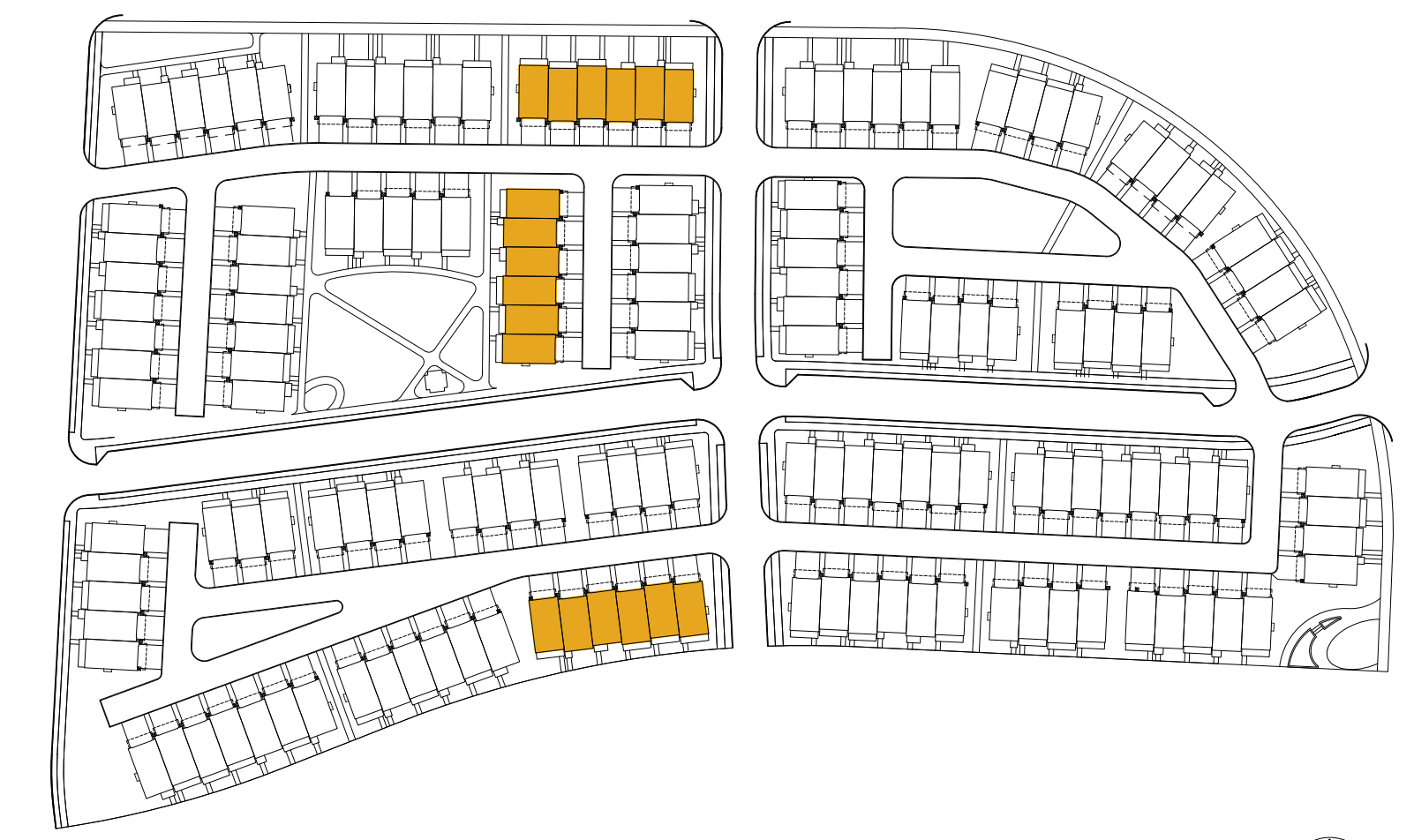
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



Building F	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary Brick	2596	82%	80%	Yes
Subtotal	2596	82%	80%	Yes
Secondary Composite Siding	557	18%	20%	Yes
Subtotal	557	18%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*



NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'F' - Front Elevation

Key Plan



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

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

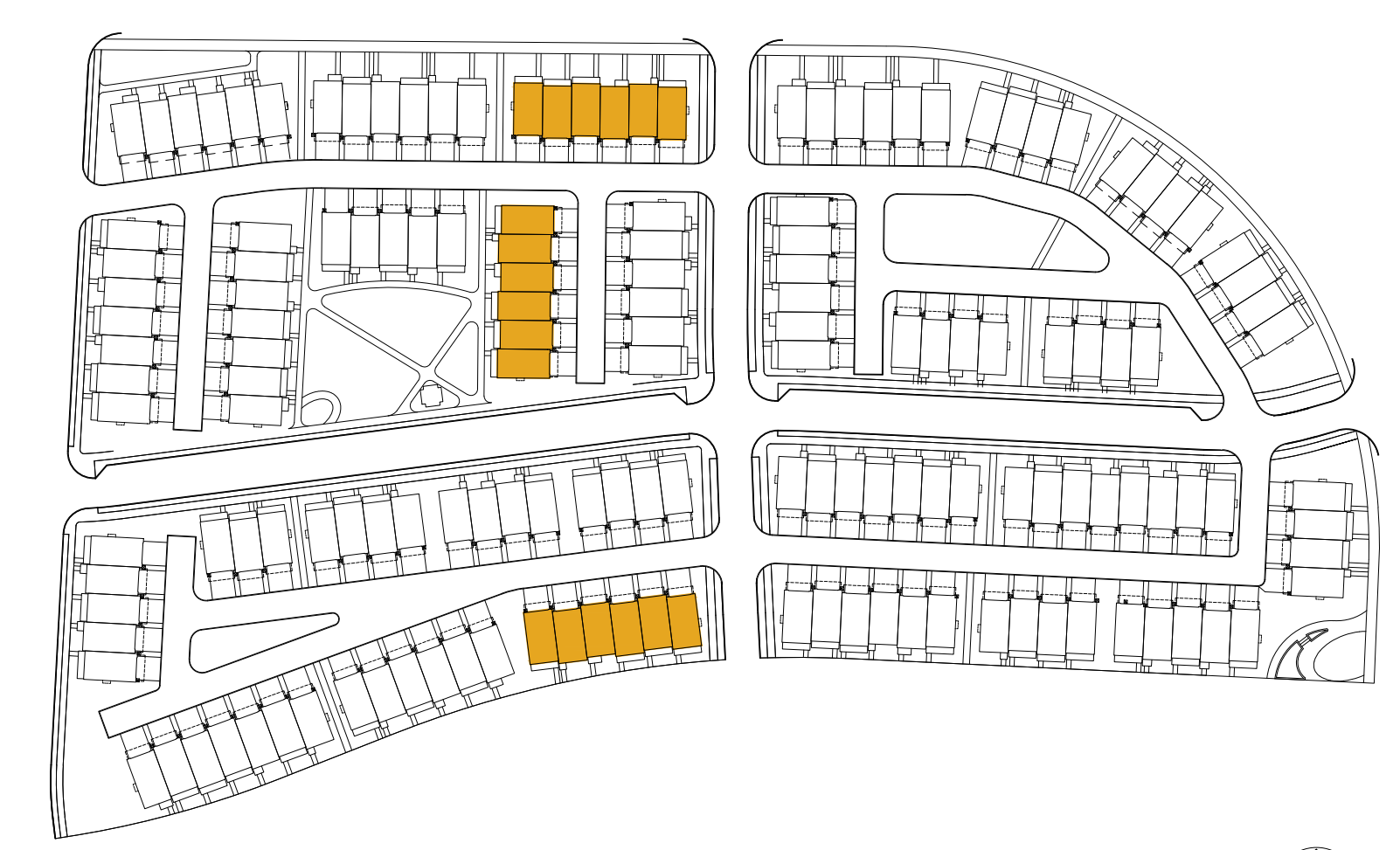
*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

Building F - Typical				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Garage Door Area (GSF) - 115				
	Area	Percentage	Required	Comply
Primary	Brick	1574	54%	
Subtotal		1574	54%	No
Secondary	Composite Siding	1336	46%	
Subtotal		1336	46%	No

KC - STD and HI					KC - STD and HI						
Second Floor					Third Floor						
	Area	Percentage	Required	Comply		Area	Percentage	Required	Comply		
Primary	Glazing	64	27%	30%	Yes	Primary	Glazing	65	31%	30%	No

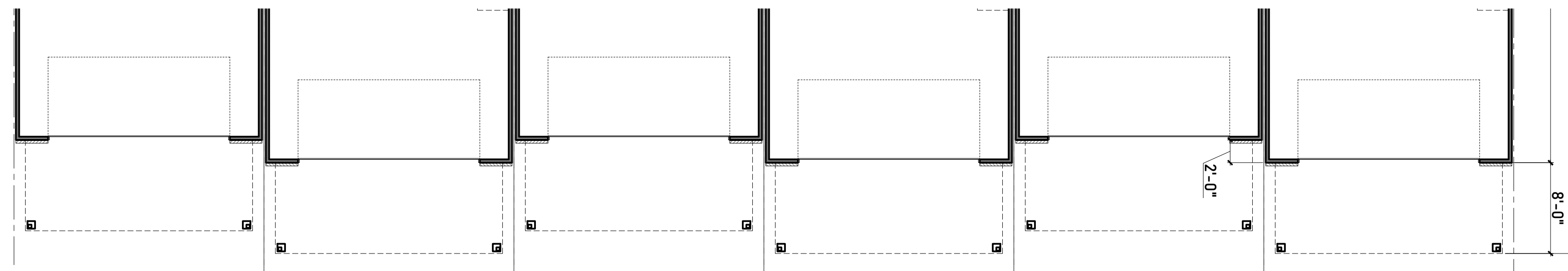
  

KR - STD and HI					KR - STD and HI						
Second Floor					Third Floor						
	Area	Percentage	Required	Comply		Area	Percentage	Required	Comply		
Primary	Glazing	56	24%	30%	Yes	Primary	Glazing	65	31%	30%	No



Key Plan

## Building 'F' - Typical Rear Elevation



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

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

Building F - High Impact				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Garage Door Area (GSF) - 115				
	Area	Percentage	Required	Comply
Primary	Brick	2358	81%	
Subtotal		2358	81%	80%
Secondary	Composite Siding	552	19%	
Subtotal		552	19%	20%

KC - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor				
		233	64	169
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30%

KC - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor				
		213	65	148
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%

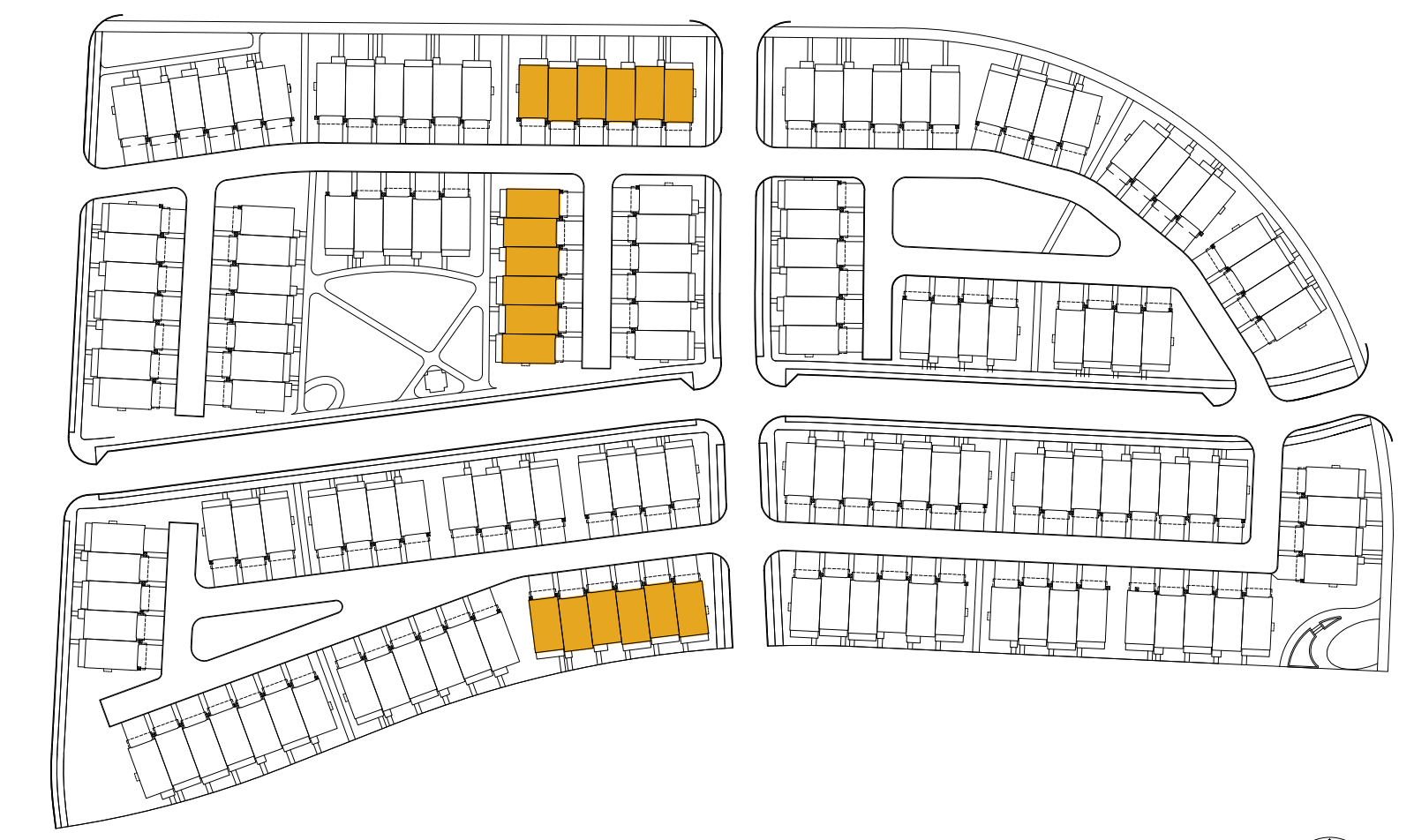
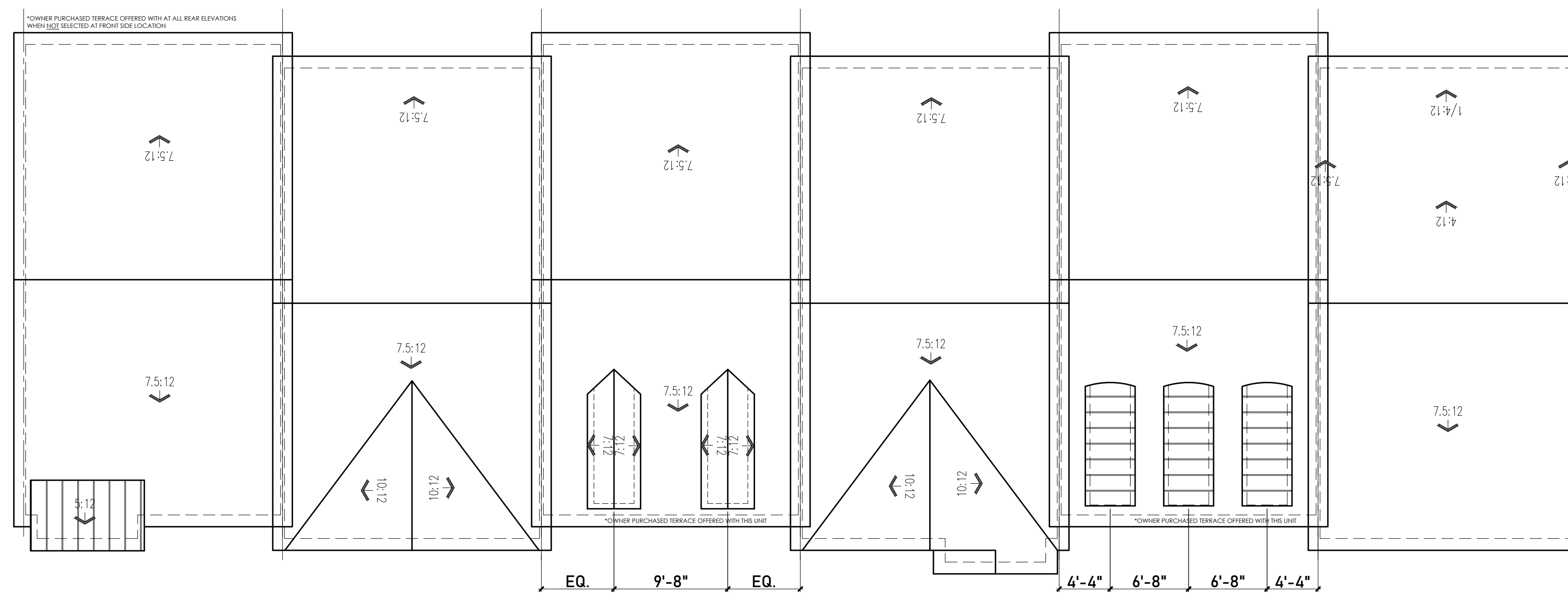
KR - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor				
		233	56	177
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30%

KR - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor				
		213	65	148
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%



## Building 'F' - High Visual Impact Rear Elevation

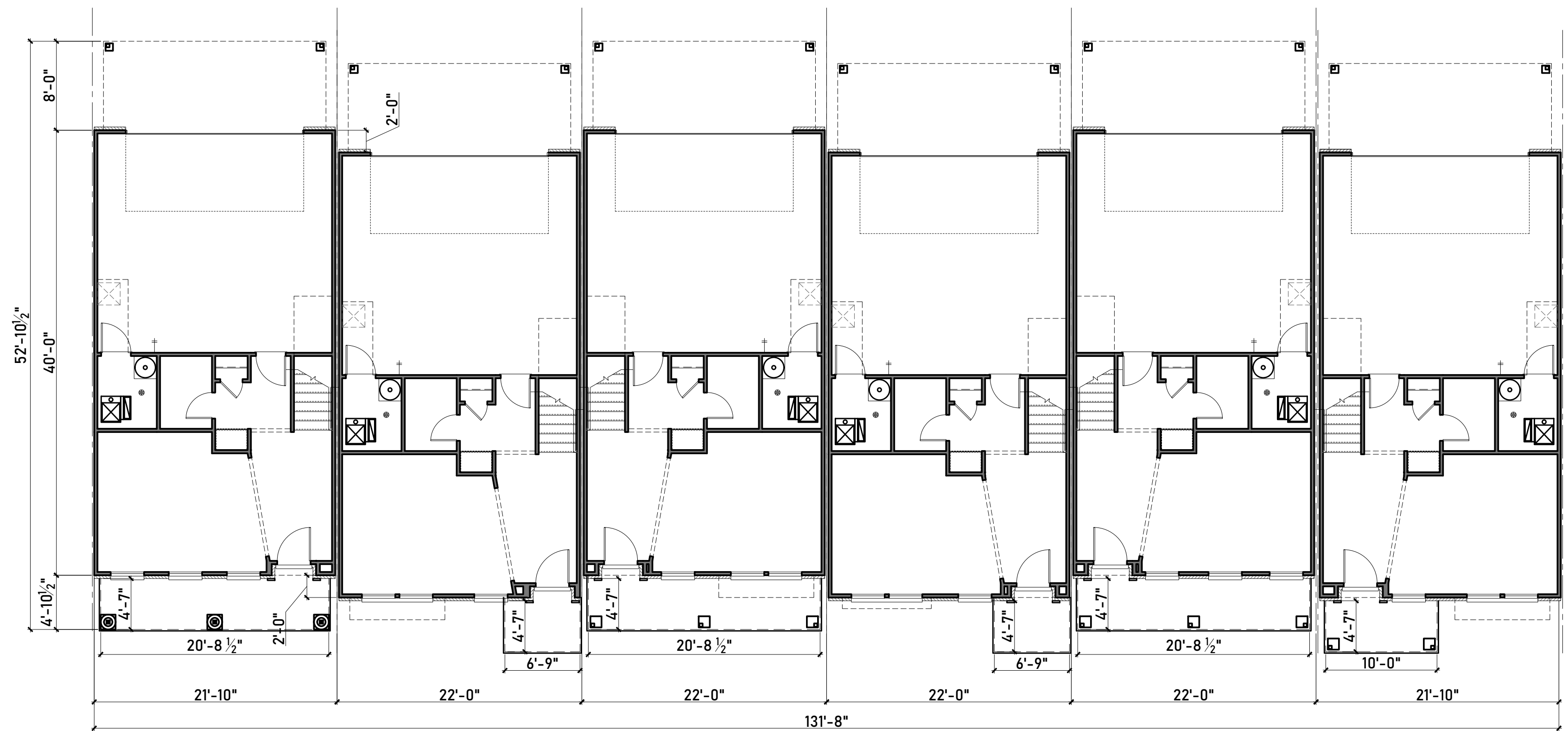
Key Plan



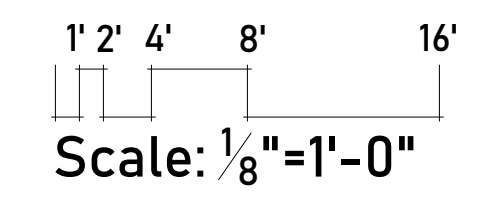
Building 'F' - Roof Plan

Key Plan





FIRST FLOOR PLAN



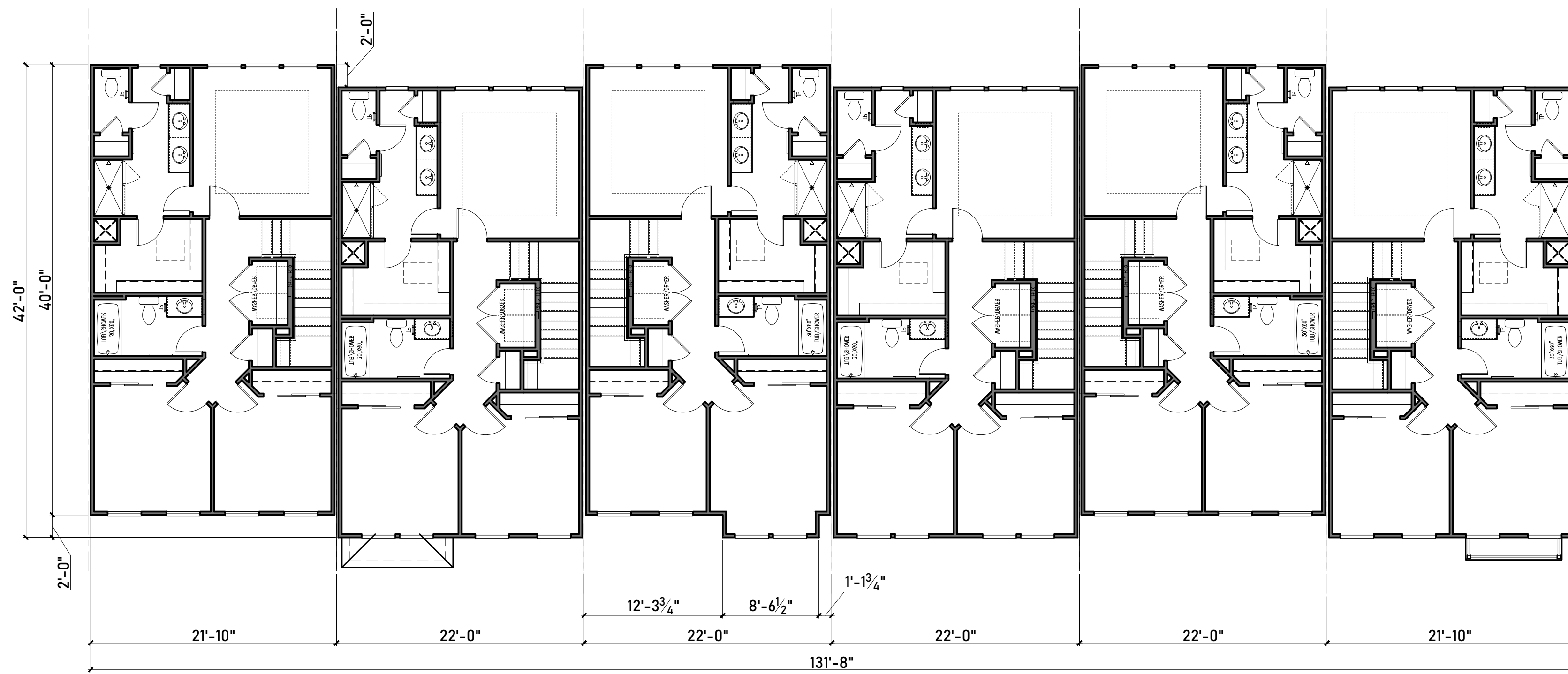
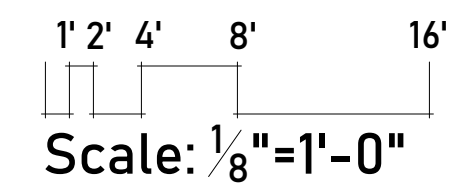
Key Plan

## Building 'G'

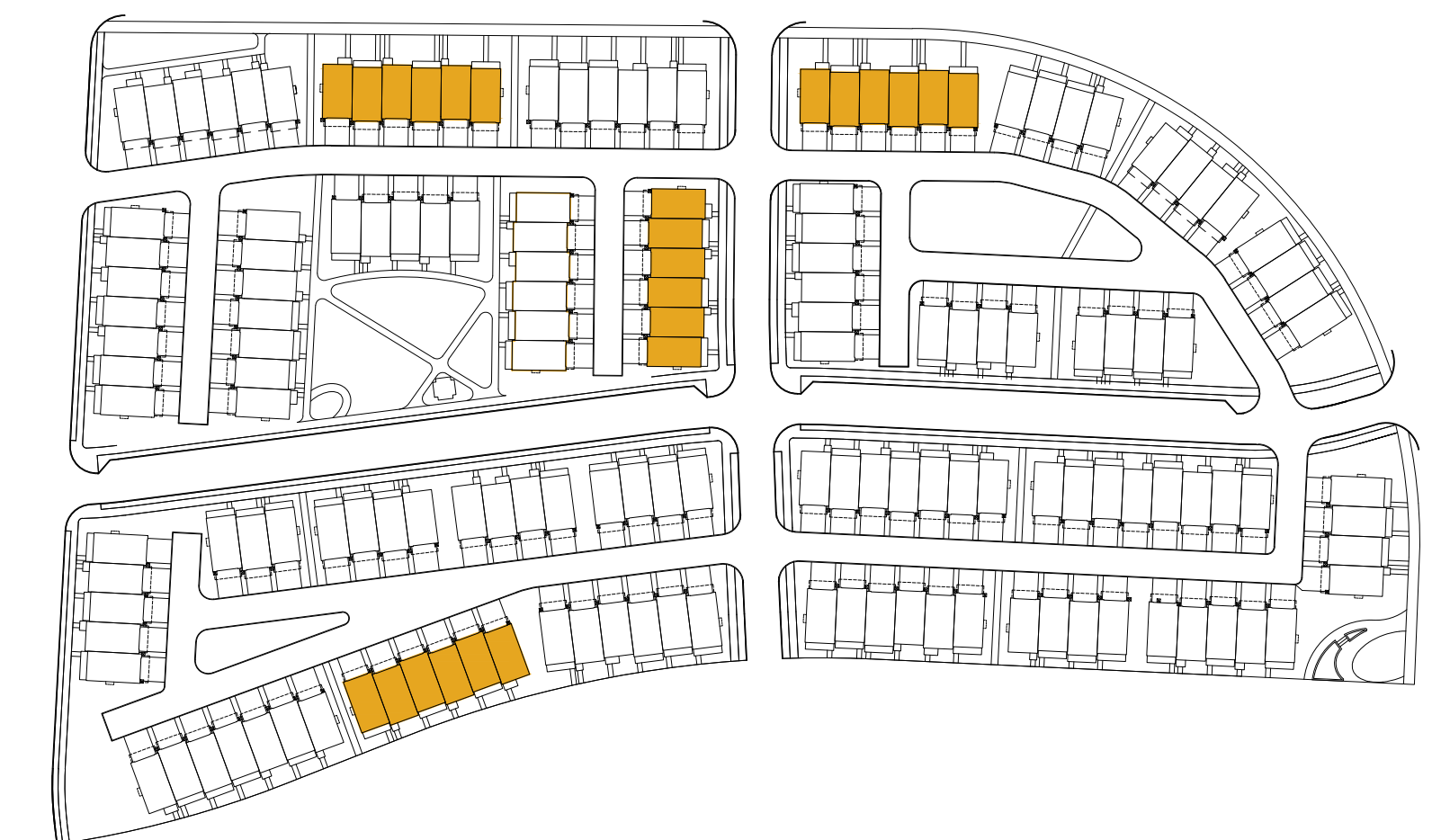
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN



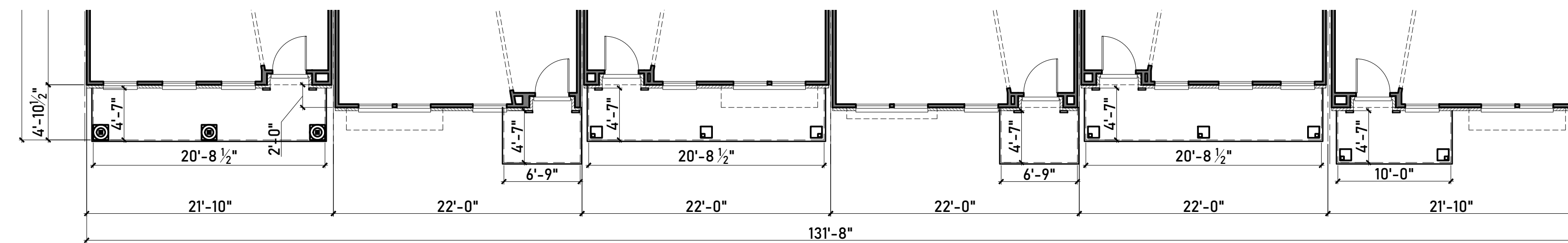
THIRD FLOOR PLAN



Key Plan

## Building 'G'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

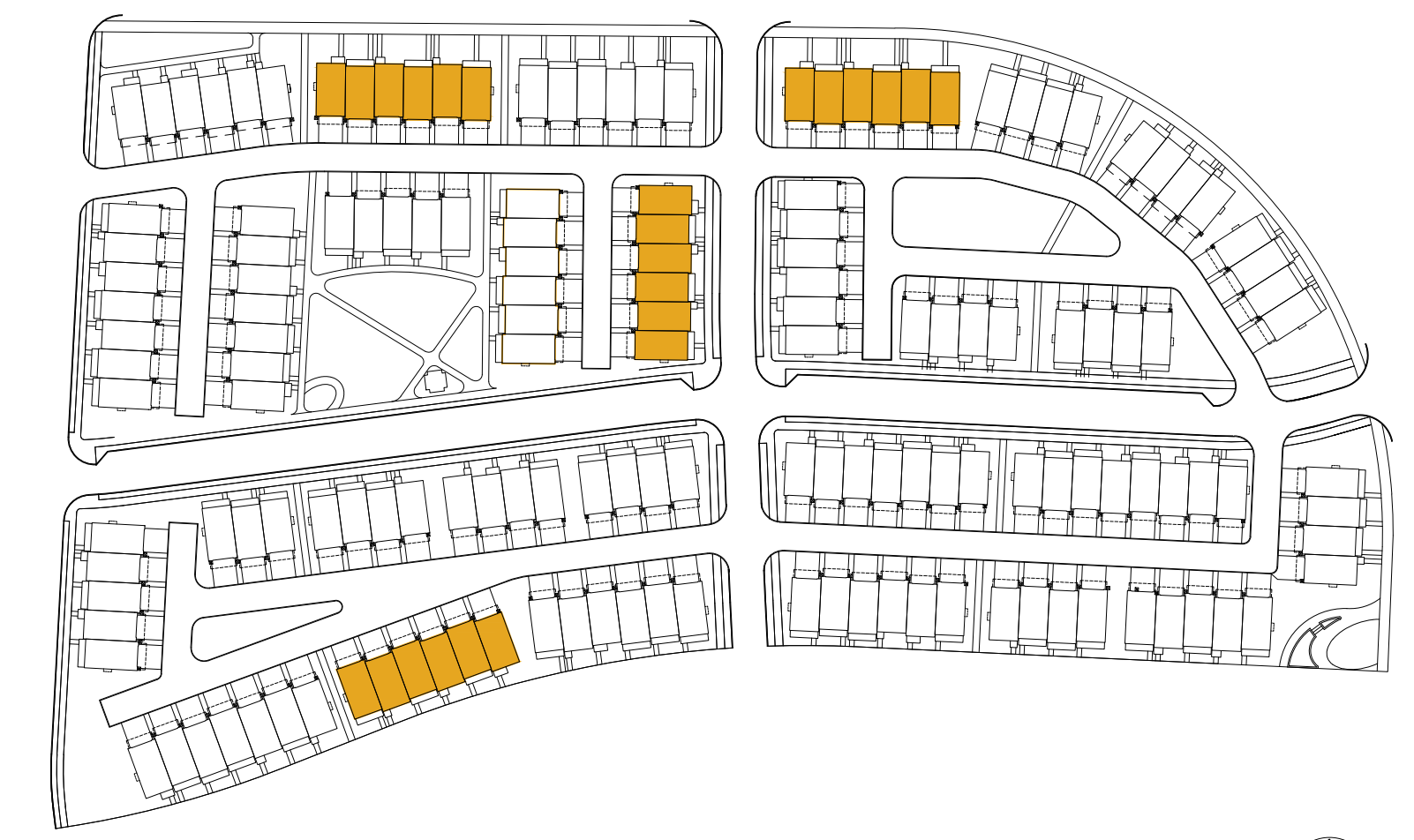


1' 2' 4' 8' 16'  
Scale: 1/8" = 1'-0"

Building G	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply	
Primary	Brick	2688	87%	80%	Yes
	<b>Subtotal</b>	<b>2688</b>	<b>87%</b>	<b>80%</b>	<b>Yes</b>
Secondary	Composite Siding	400	13%	20%	Yes
	<b>Subtotal</b>	<b>400</b>	<b>13%</b>	<b>20%</b>	<b>Yes</b>

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

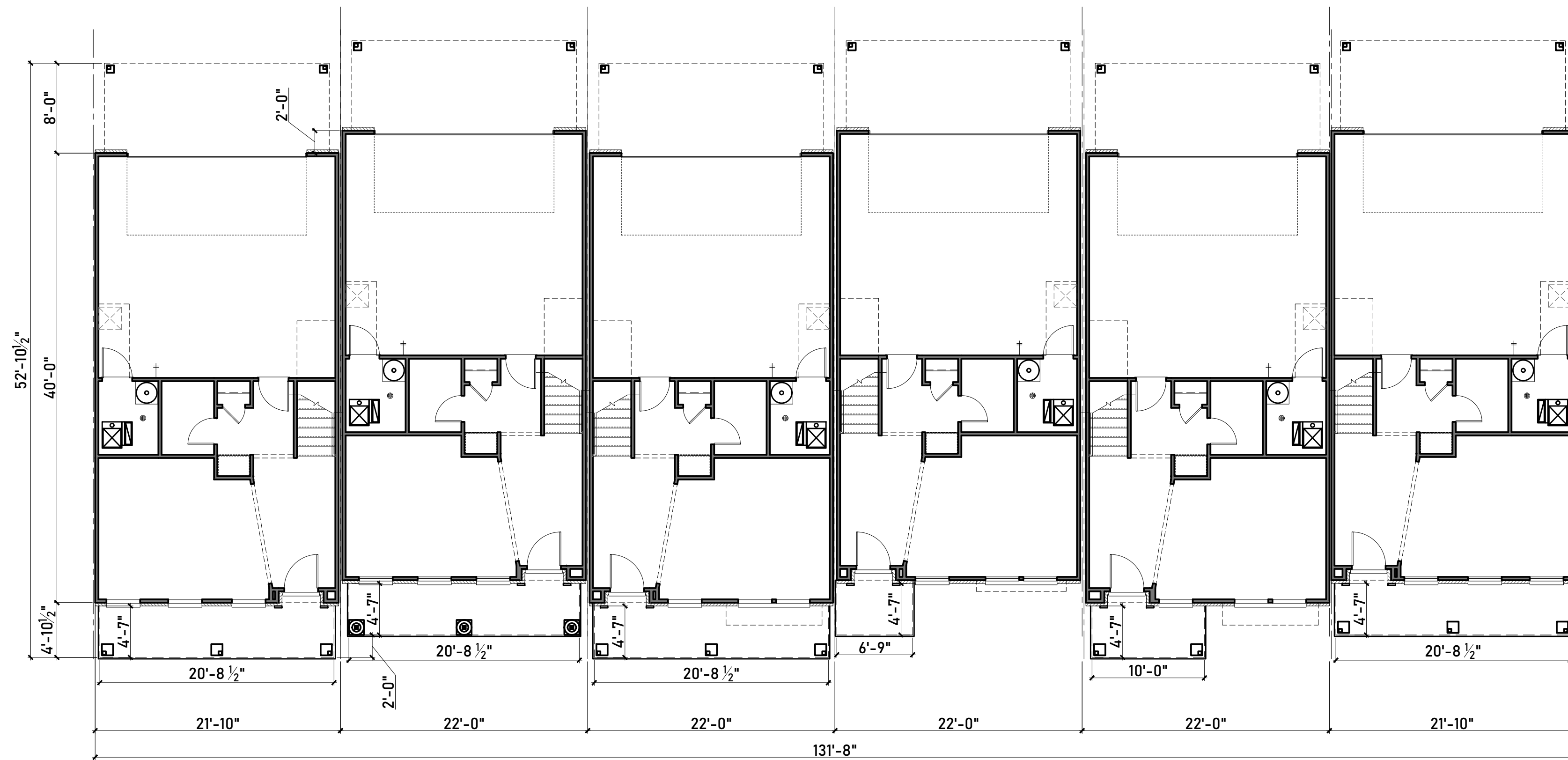


NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

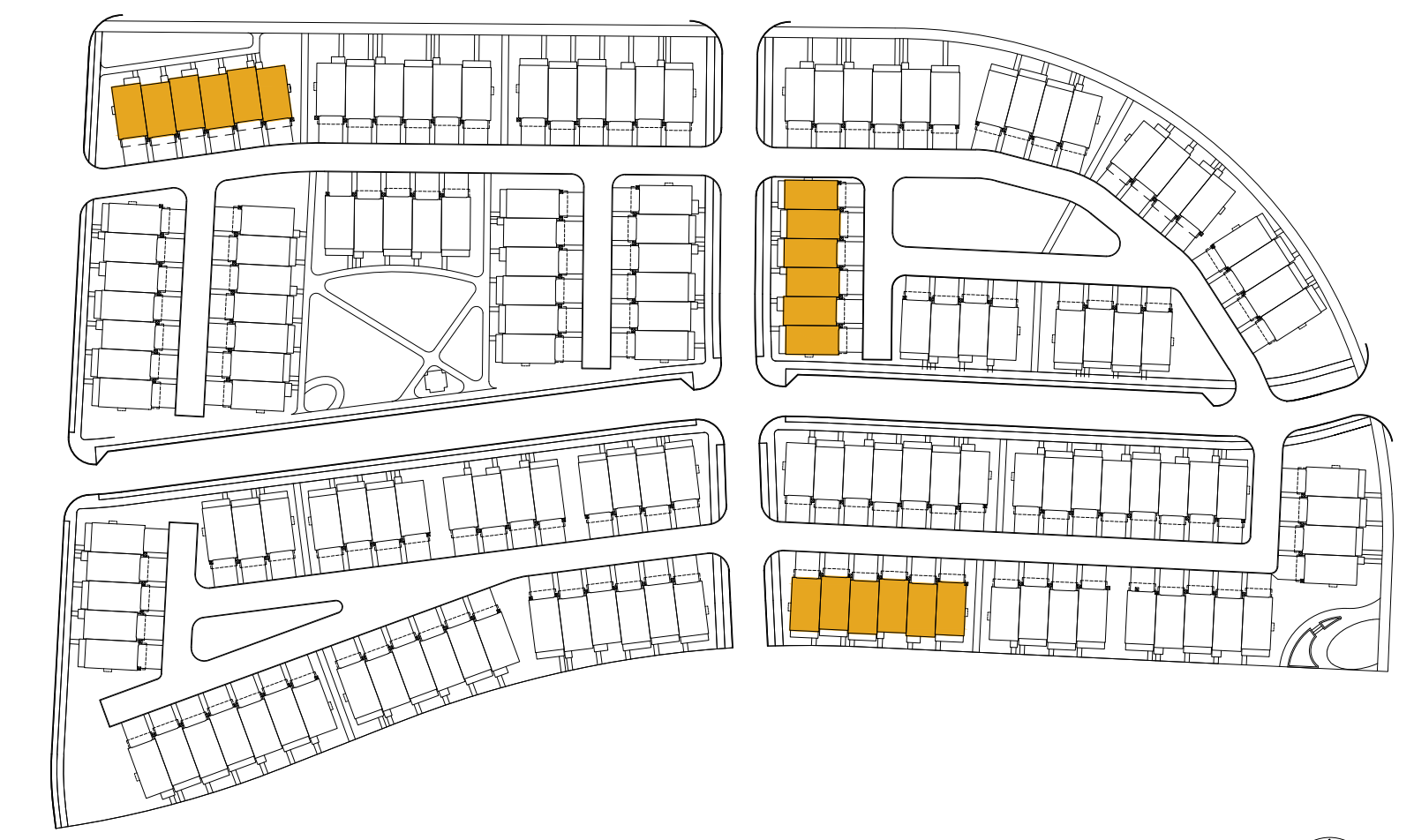
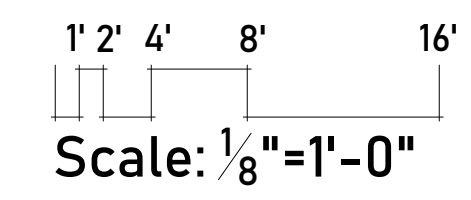
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'G' - Front Elevation

Key Plan



FIRST FLOOR PLAN



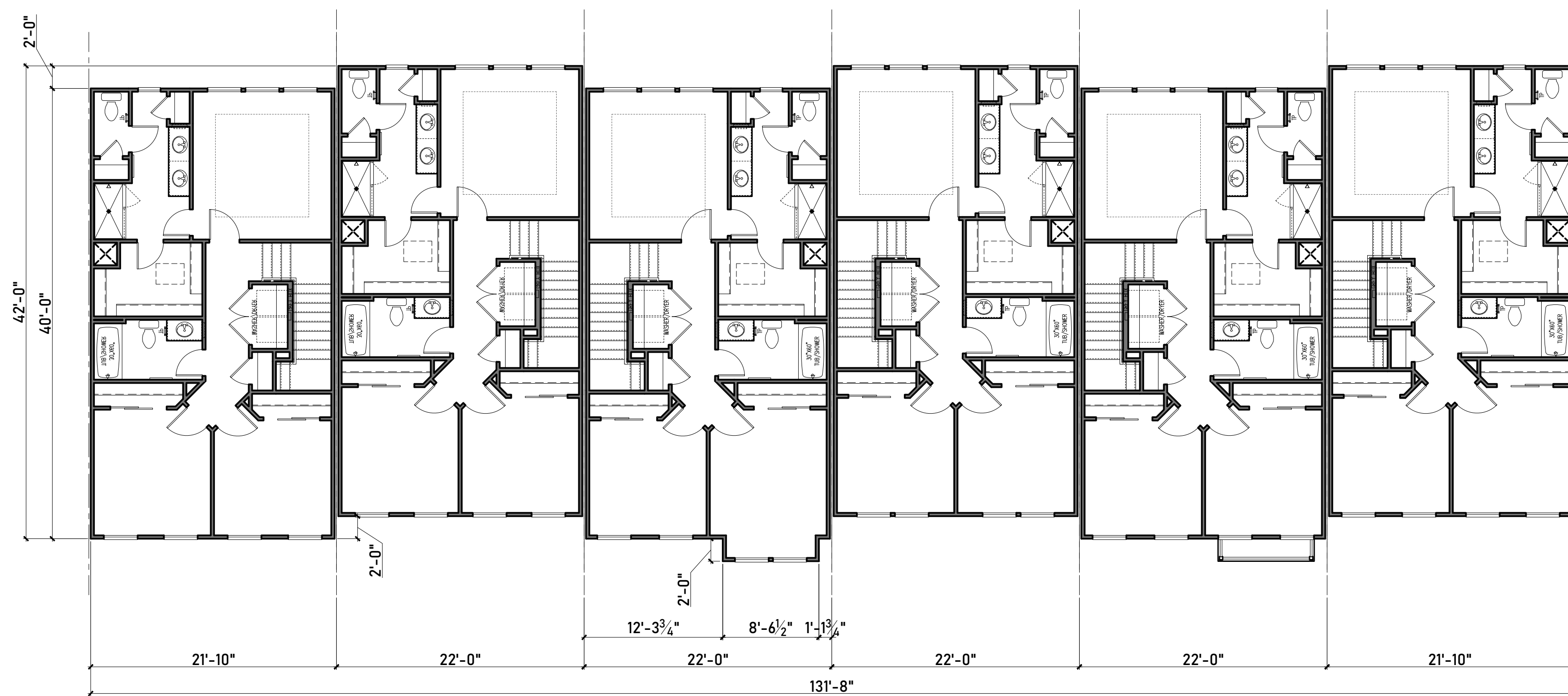
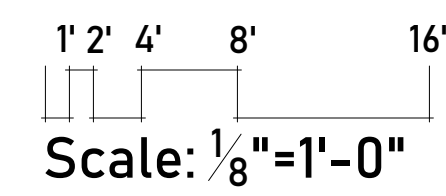
Key Plan

## Building 'H'

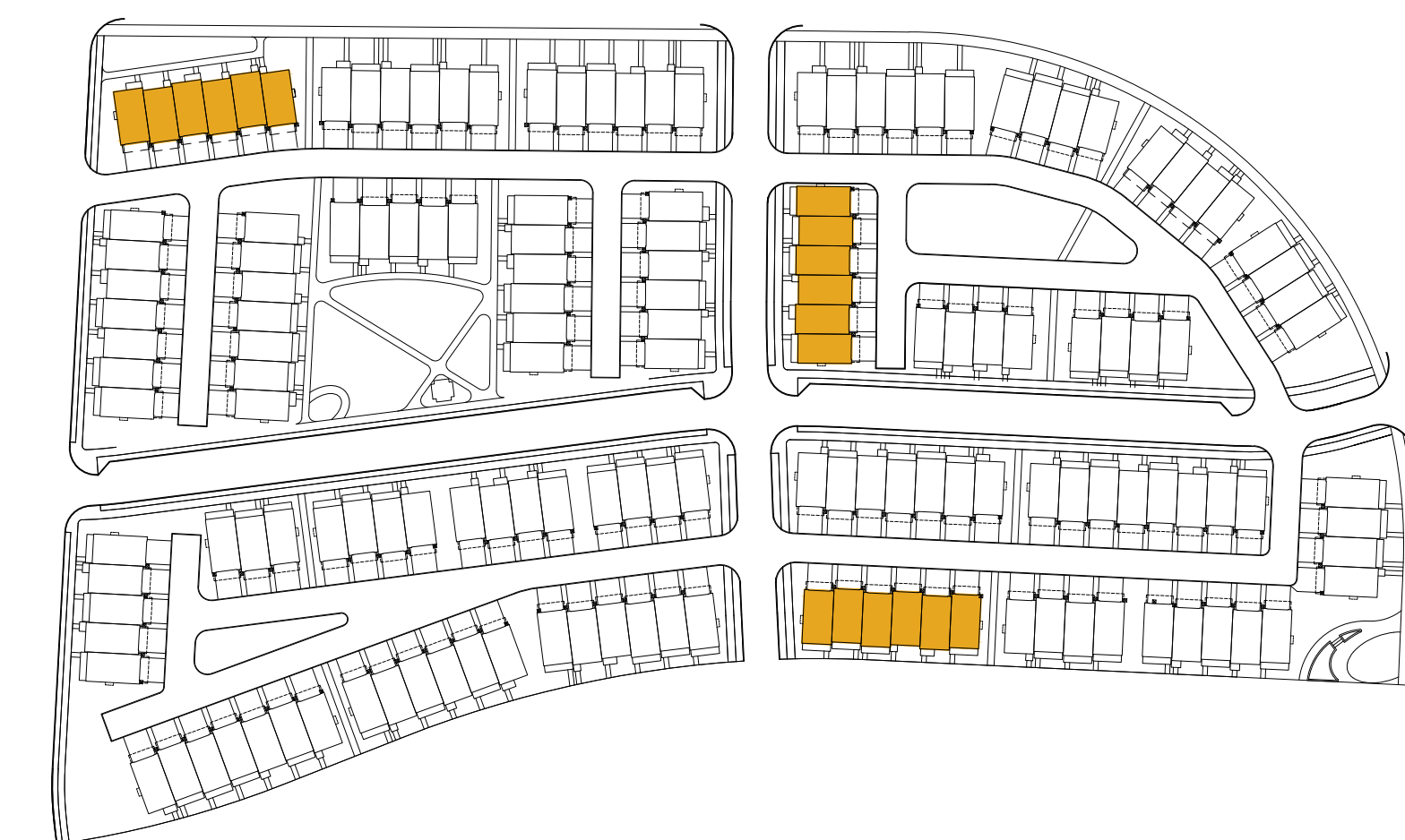
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN



THIRD FLOOR PLAN



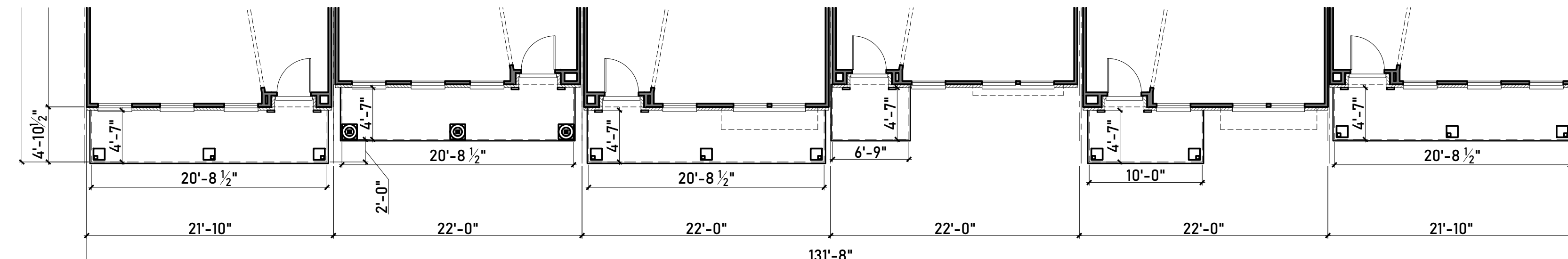
Key Plan

## Building 'H'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



COLOR SCHEME #3 UNIT 1 ELEVATION 4    COLOR SCHEME #3 UNIT 2 ELEVATION 1    COLOR SCHEME #5 UNIT 3 ELEVATION 6    COLOR SCHEME #2 UNIT 4 ELEVATION 2    COLOR SCHEME #1 UNIT 5 ELEVATION 7    COLOR SCHEME #3 UNIT 6 ELEVATION 4

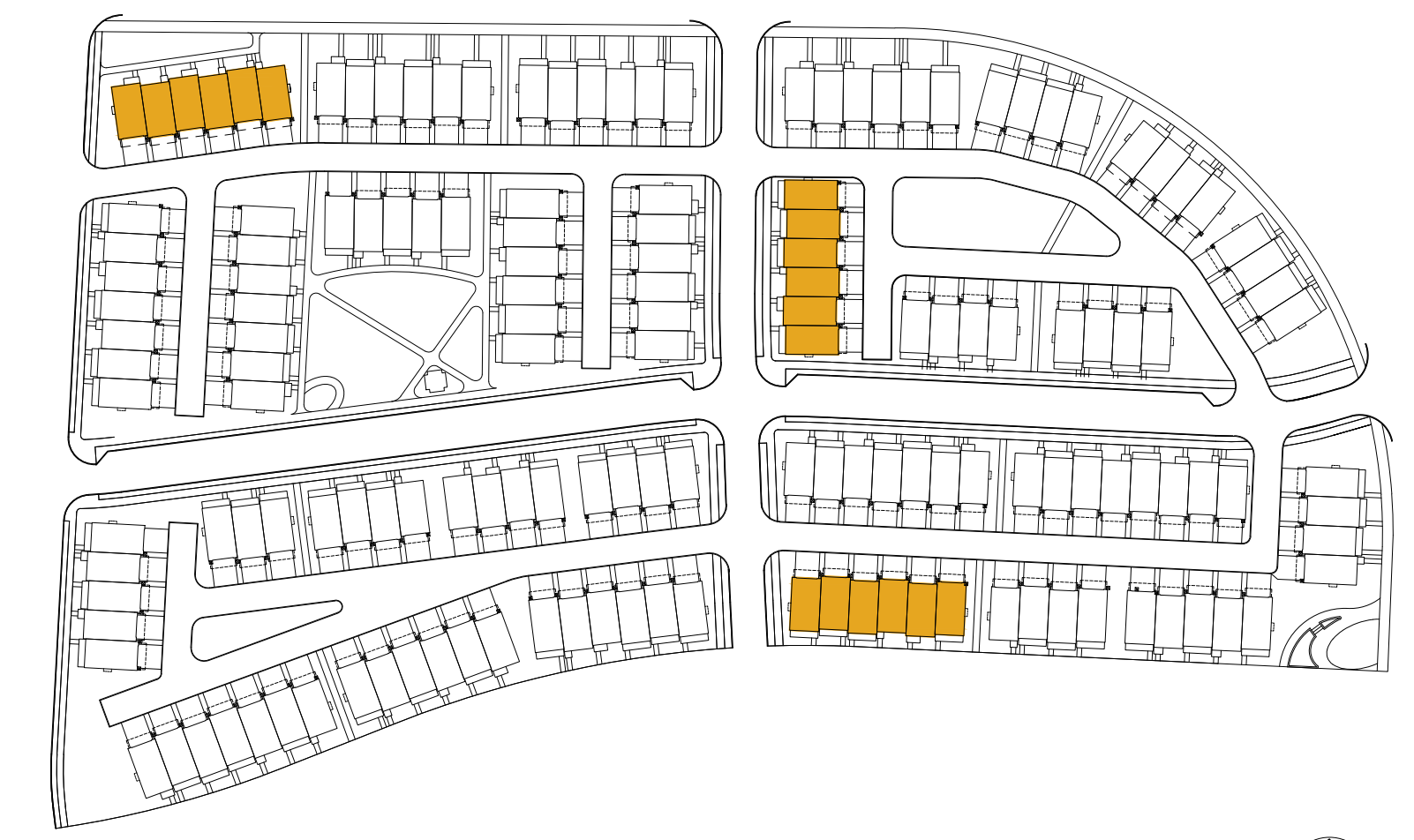


1' 2' 4' 8' 16'  
Scale: 1/8" = 1'-0"

Building H	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
	Area	Percentage	Required	Comply	
Primary	Brick	2718	90%	80%	Yes
Subtotal		2718	90%	80%	Yes
Secondary	Composite Siding	305	10%	20%	Yes
Subtotal		305	10%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

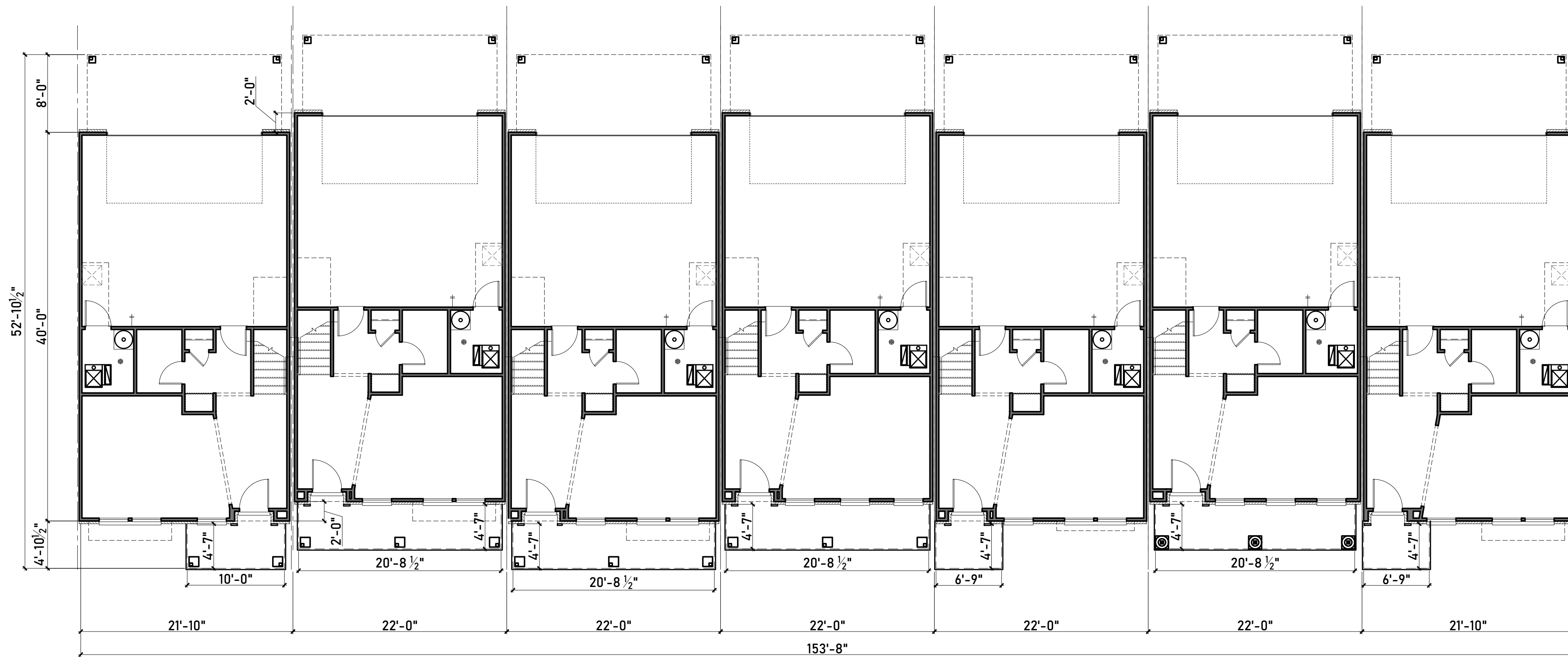


NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

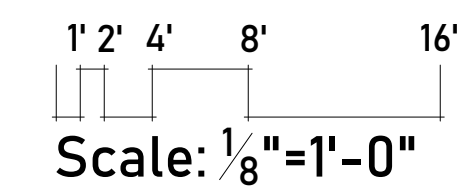
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'H' - Front Elevation

Key Plan



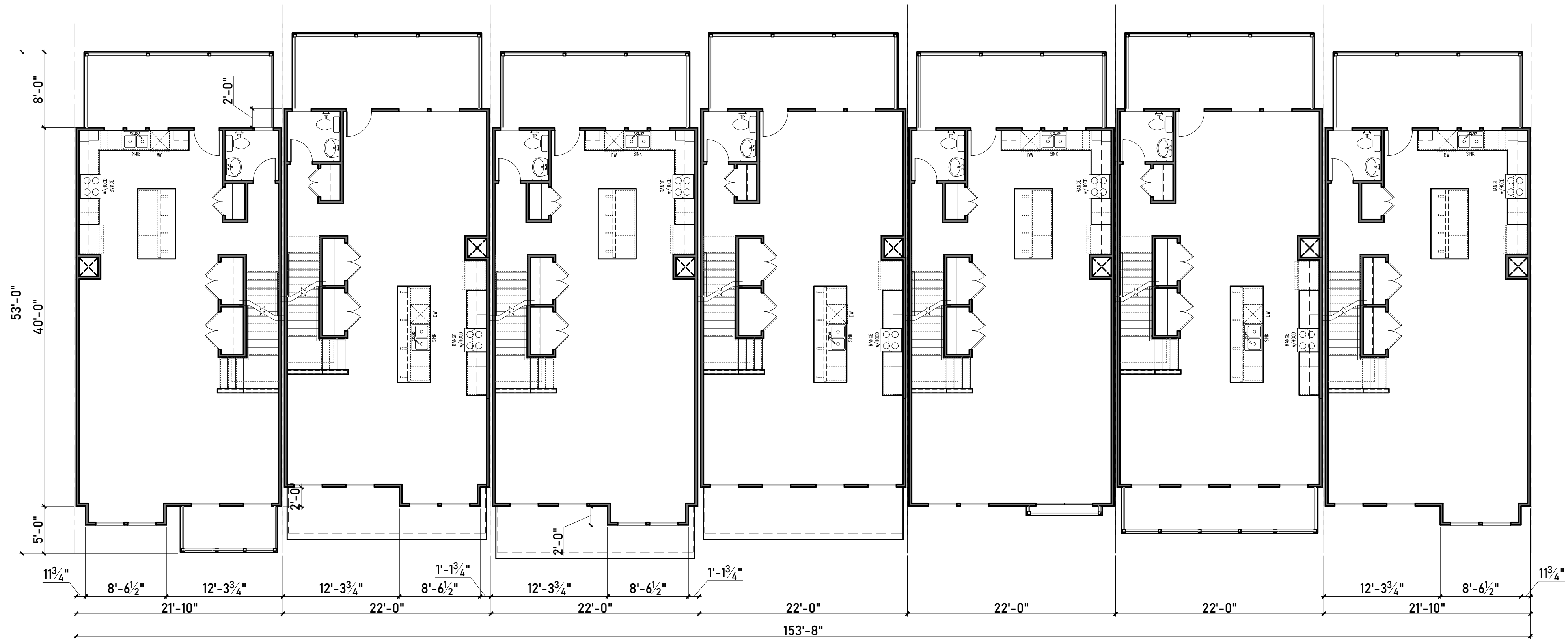
FIRST FLOOR PLAN



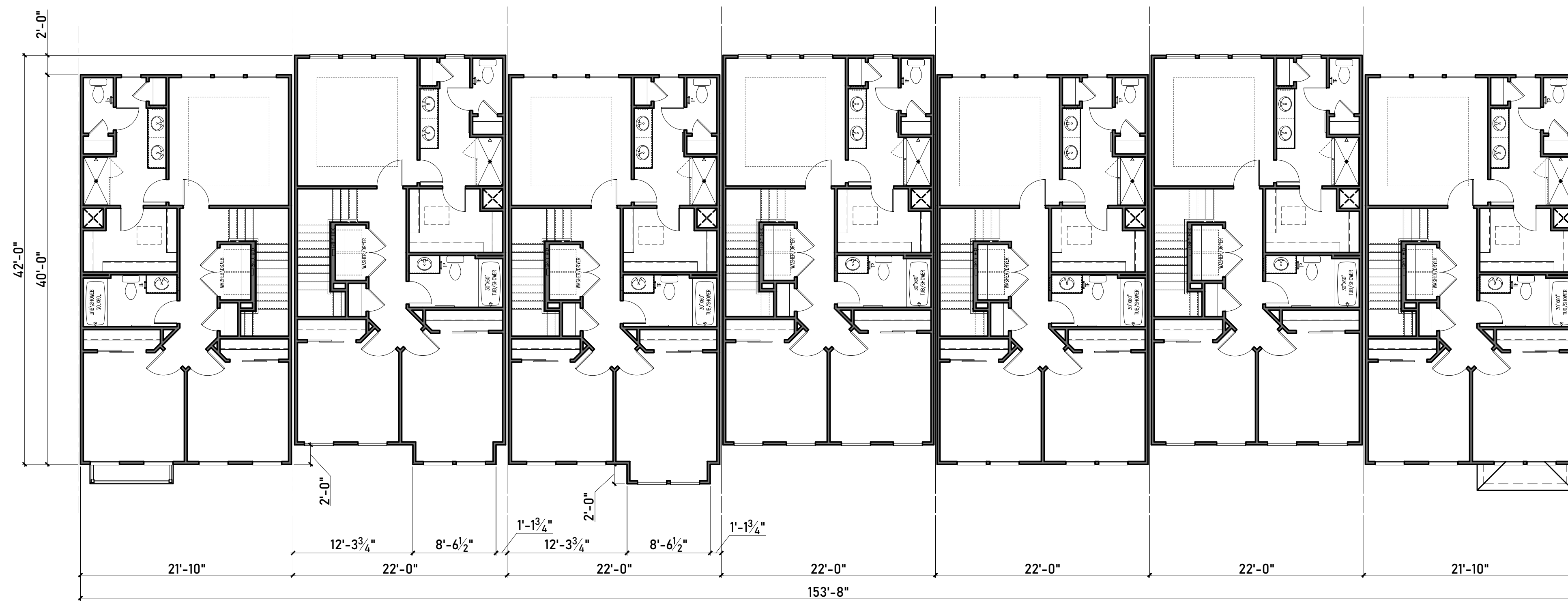
Key Plan

## Building 'J'

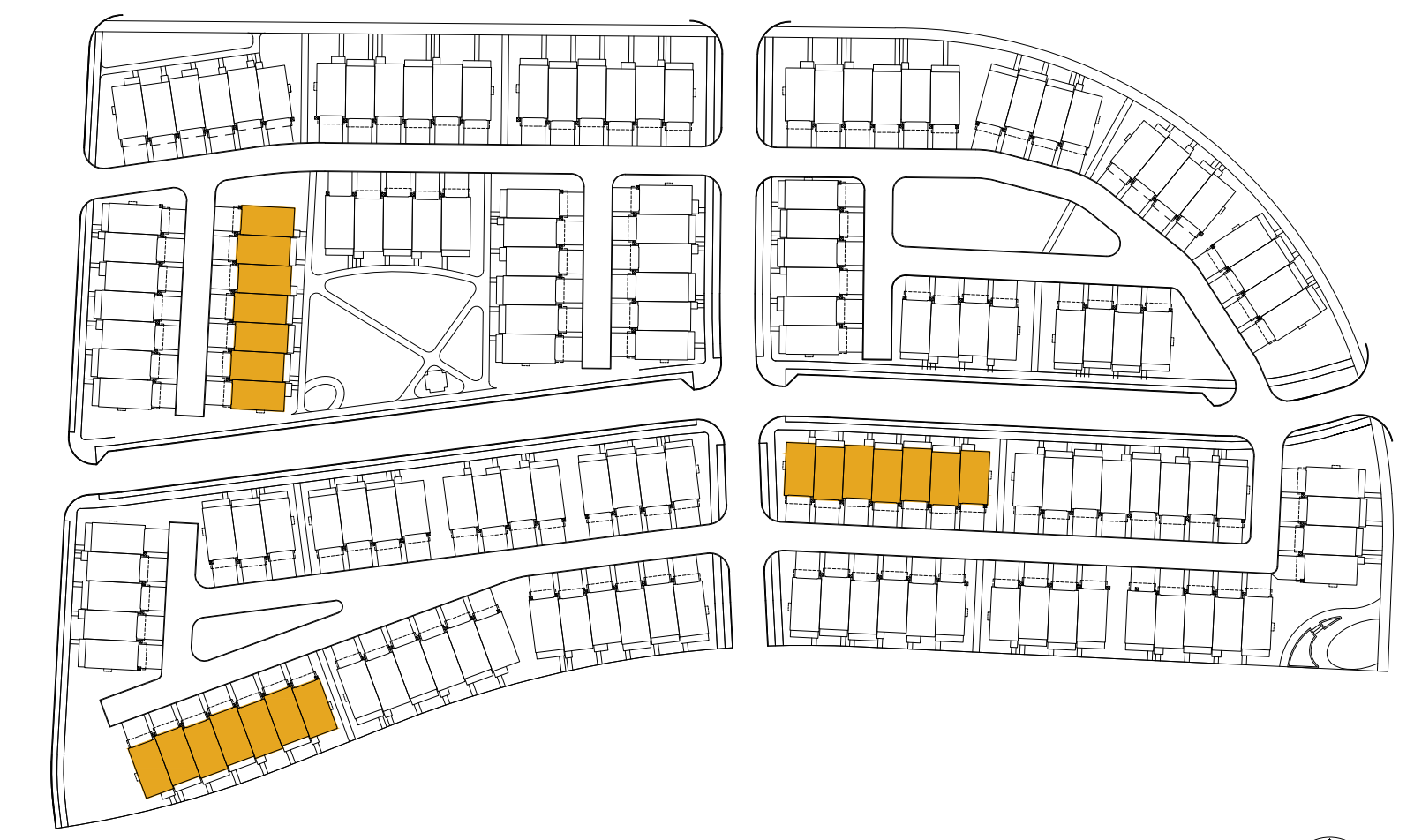
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN



THIRD FLOOR PLAN



Key Plan

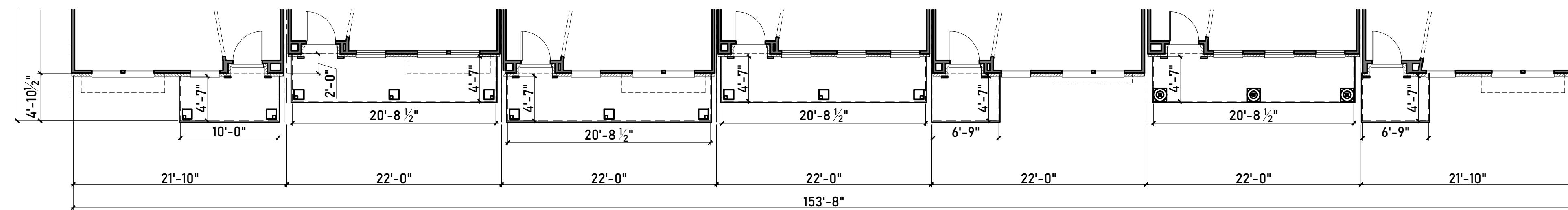
# Building 'J'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.





COLOR SCHEME #1 UNIT 1 ELEVATION 7  
 COLOR SCHEME #5 UNIT 2 ELEVATION 6  
 COLOR SCHEME #5 UNIT 3 ELEVATION 3  
 COLOR SCHEME #3 UNIT 4 ELEVATION 4  
 COLOR SCHEME #2 UNIT 5 ELEVATION 2  
 COLOR SCHEME #3 UNIT 6 ELEVATION 1  
 COLOR SCHEME #5 UNIT 7 ELEVATION 5

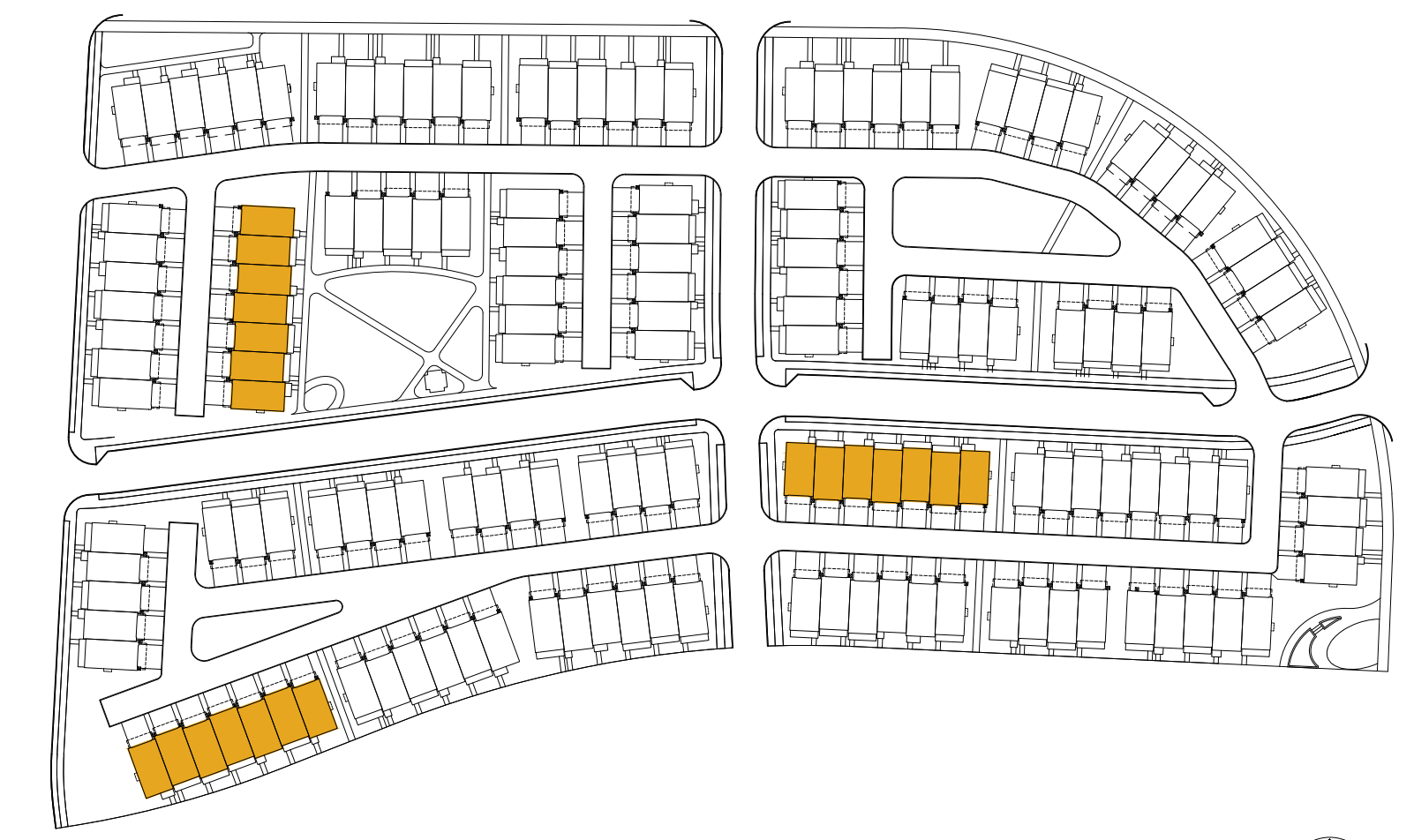


1' 2' 4' 8' 16'  
 Scale: 1/8" = 1'-0"

Building J	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary Brick	3071	85%	80%	Yes
Subtotal	3071	85%	80%	Yes
Secondary Composite Siding	559	15%	20%	Yes
Subtotal	559	15%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
 \*\*Full depth masonry (4") and thin brick will be used.*



NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'J' - Front Elevation

Key Plan



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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
 \*\*Full depth masonry (4") and thin brick will be used.*

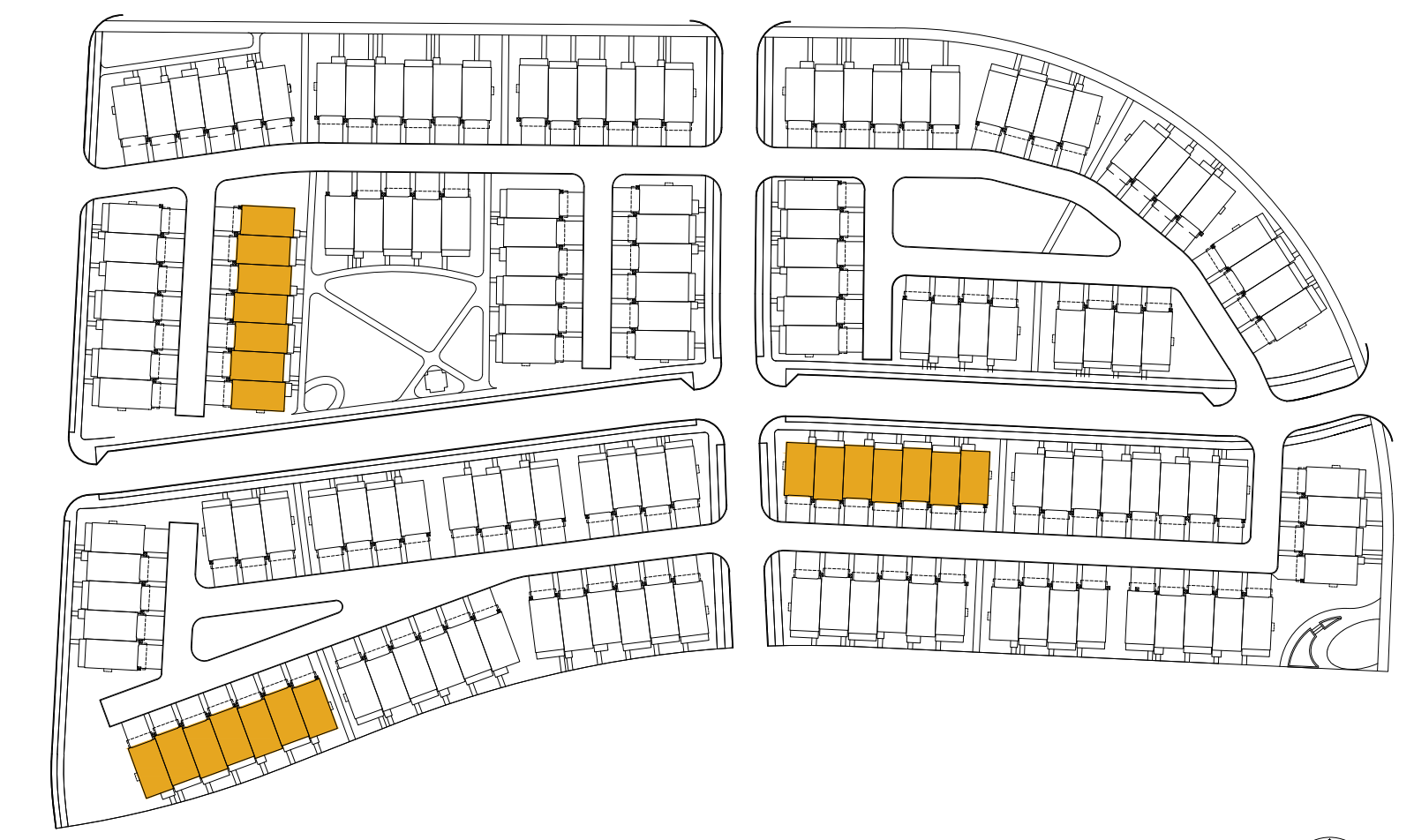
Building J - Typical				
Garage Door Area (GSF) - 115	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary	Brick	1677	50%	
	Subtotal	1677	50%	80%
Secondary	Composite Siding	1694	50%	
	Subtotal	1694	50%	20%

KC - STD and HI				
Second Floor		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		233	64	169
Primary	Glazing	64	27%	30%
				Yes

KC - STD and HI				
Third Floor		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		213	65	148
Primary	Glazing	65	31%	30%
				No

KR - STD and HI				
Second Floor		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		233	56	177
Primary	Glazing	56	24%	30%
				Yes

KR - STD and HI				
Third Floor		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
		213	65	148
Primary	Glazing	65	31%	30%
				No



Key Plan

## Building 'J' - Typical Rear Elevation

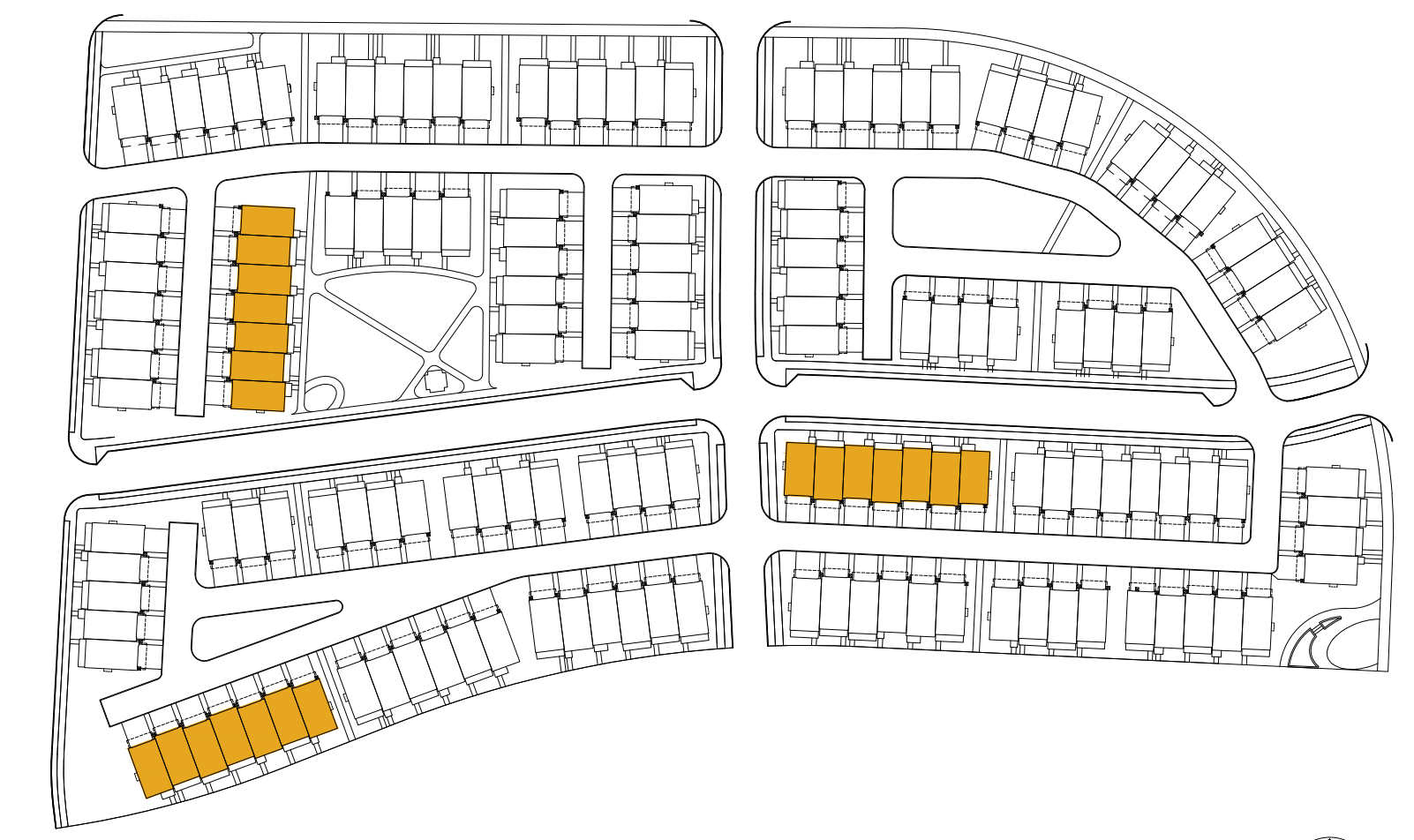


Exterior Finish Schedule:		
Material:	Manufacturer:	Color:
Roof Shingles	Certain Teed	Weathered Wood (Dimensional)
Standing Seam Metal Roof	PAC-CLAD	Midnight Bronze
Brick #1	Authentic Brick	Swan Creek
Brick #2	Authentic Brick	Shiawassee
Brick #3	Authentic Brick	Amaro
Brick #4	Authentic Brick	Meadow Brick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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

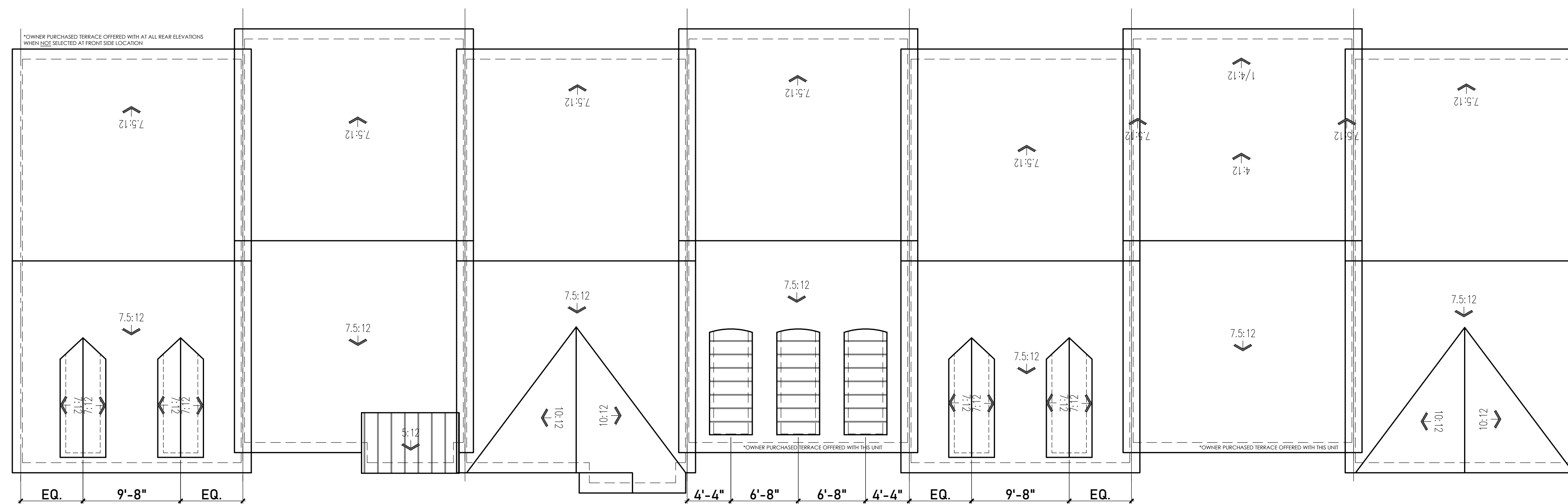
Building J - High Impact				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Garage Door Area (GSF) - 115				
	Area	Percentage	Required	Comply
Primary	Brick	2653	79%	
Subtotal		2653	79%	No
Secondary	Composite Siding	718	21%	
Subtotal		718	21%	No

KC - STD and HI					KC - STD and HI				
Second Floor					Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		
	233	64	169		213	65	148		
	Area	Percentage	Required	Comply	Area	Percentage	Required	Comply	
Primary	Glazing	64	27%	30%	Yes	65	31%	30%	No
KR - STD and HI					KR - STD and HI				
Second Floor					Third Floor				
	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)		
	233	56	177		213	65	148		
	Area	Percentage	Required	Comply	Area	Percentage	Required	Comply	
Primary	Glazing	56	24%	30%	Yes	65	31%	30%	No



## Building 'J' - High Visual Impact Rear Elevation

Key Plan

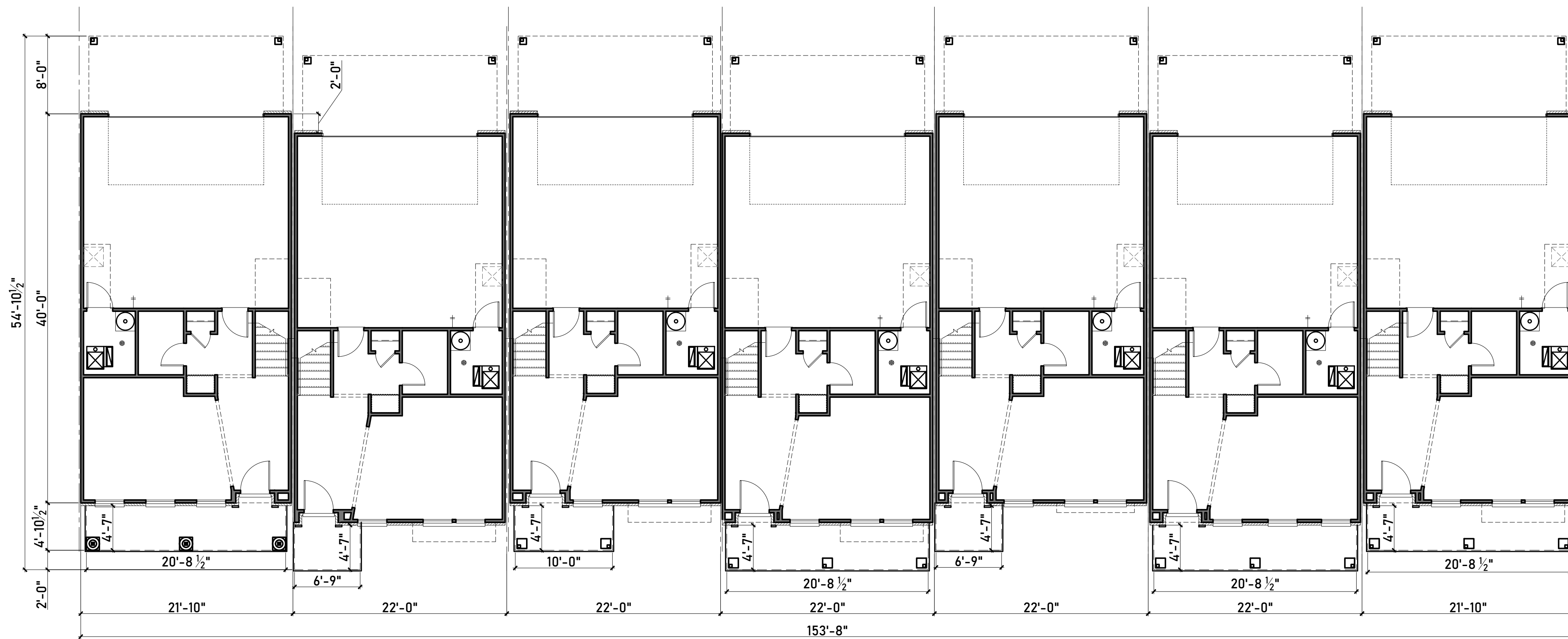


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"



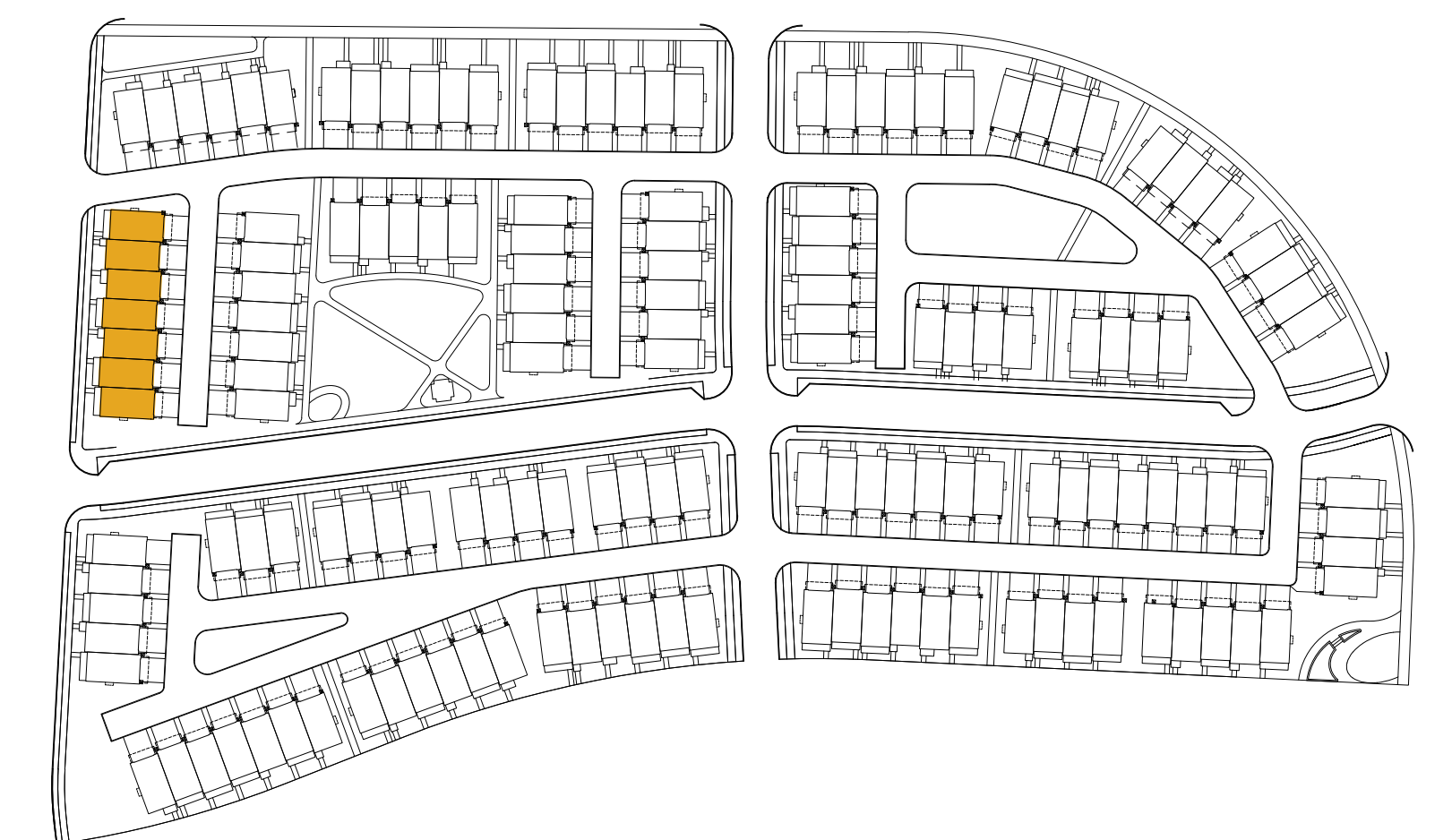
Building 'J' - Roof Plan

Key Plan



FIRST FLOOR PLAN

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



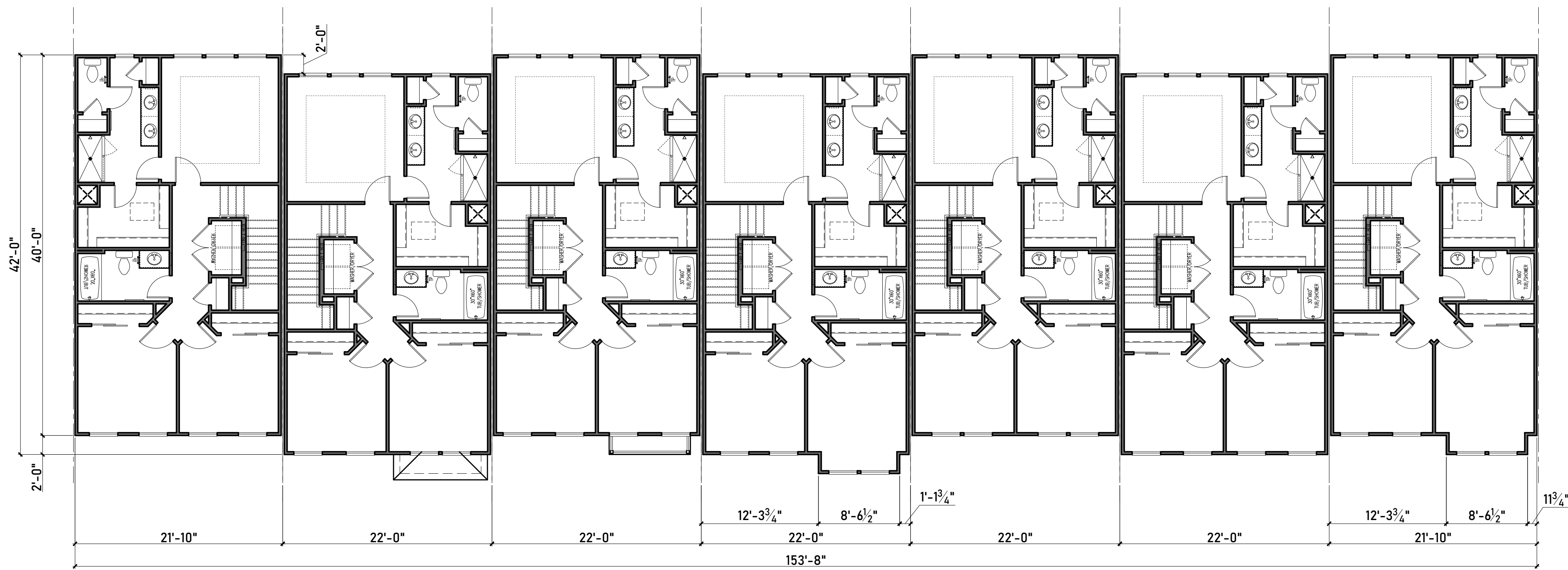
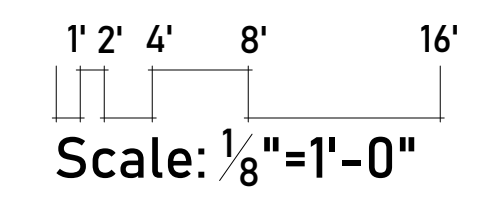
Key Plan

## Building 'K'

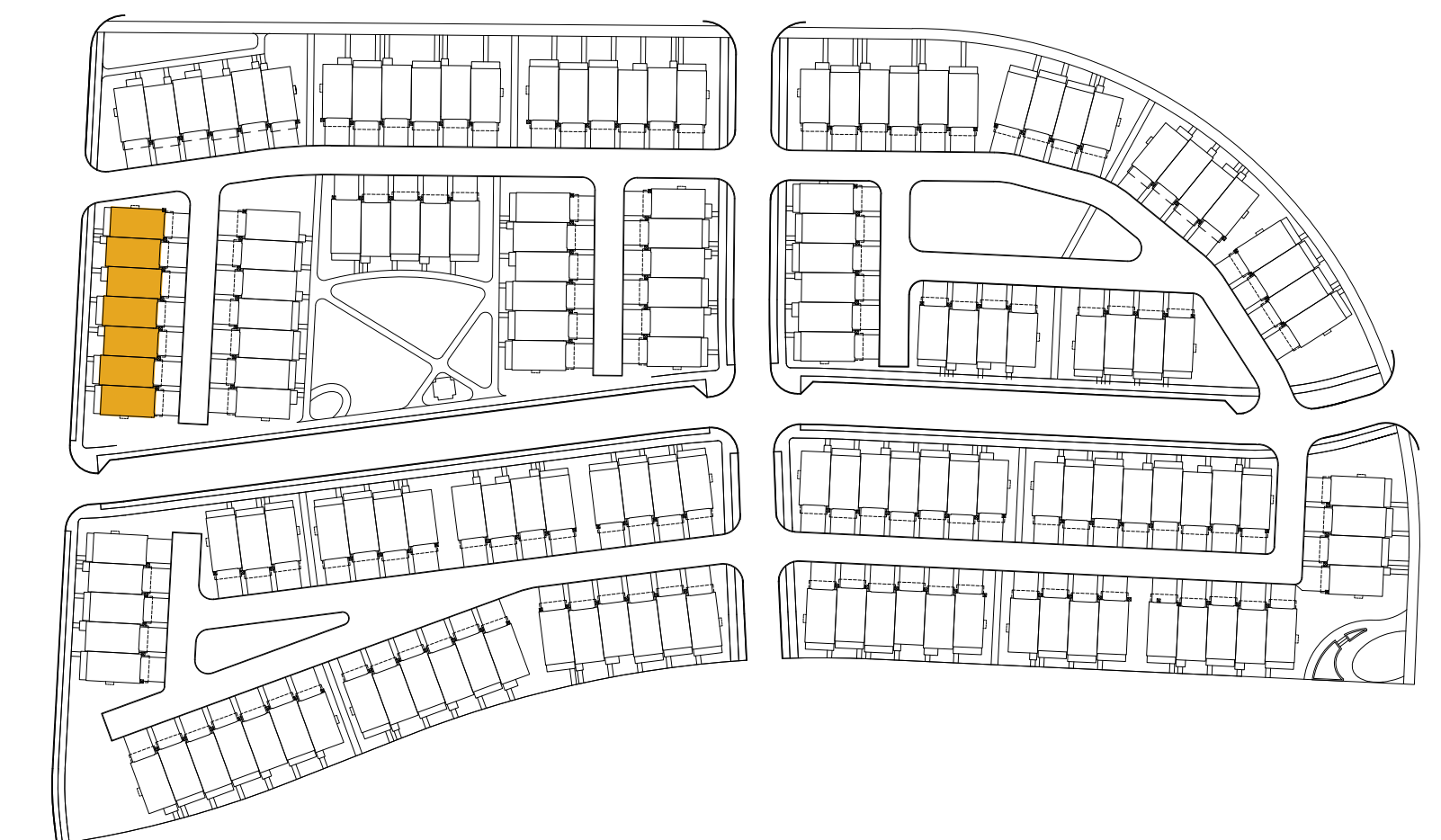
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.



SECOND FLOOR PLAN



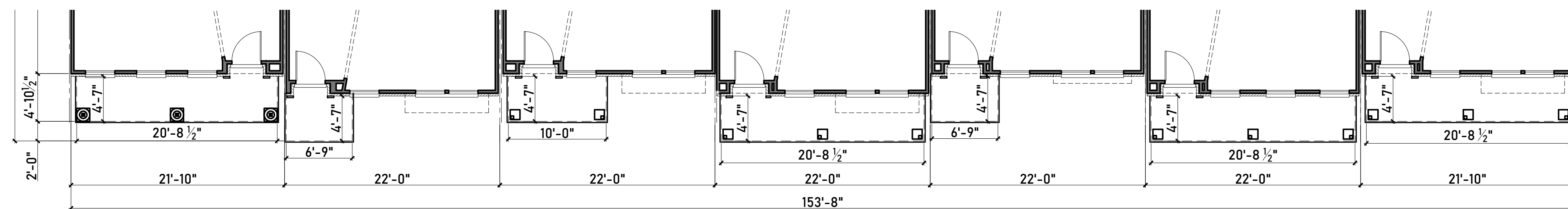
THIRD FLOOR PLAN



Key Plan

## Building 'K'

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

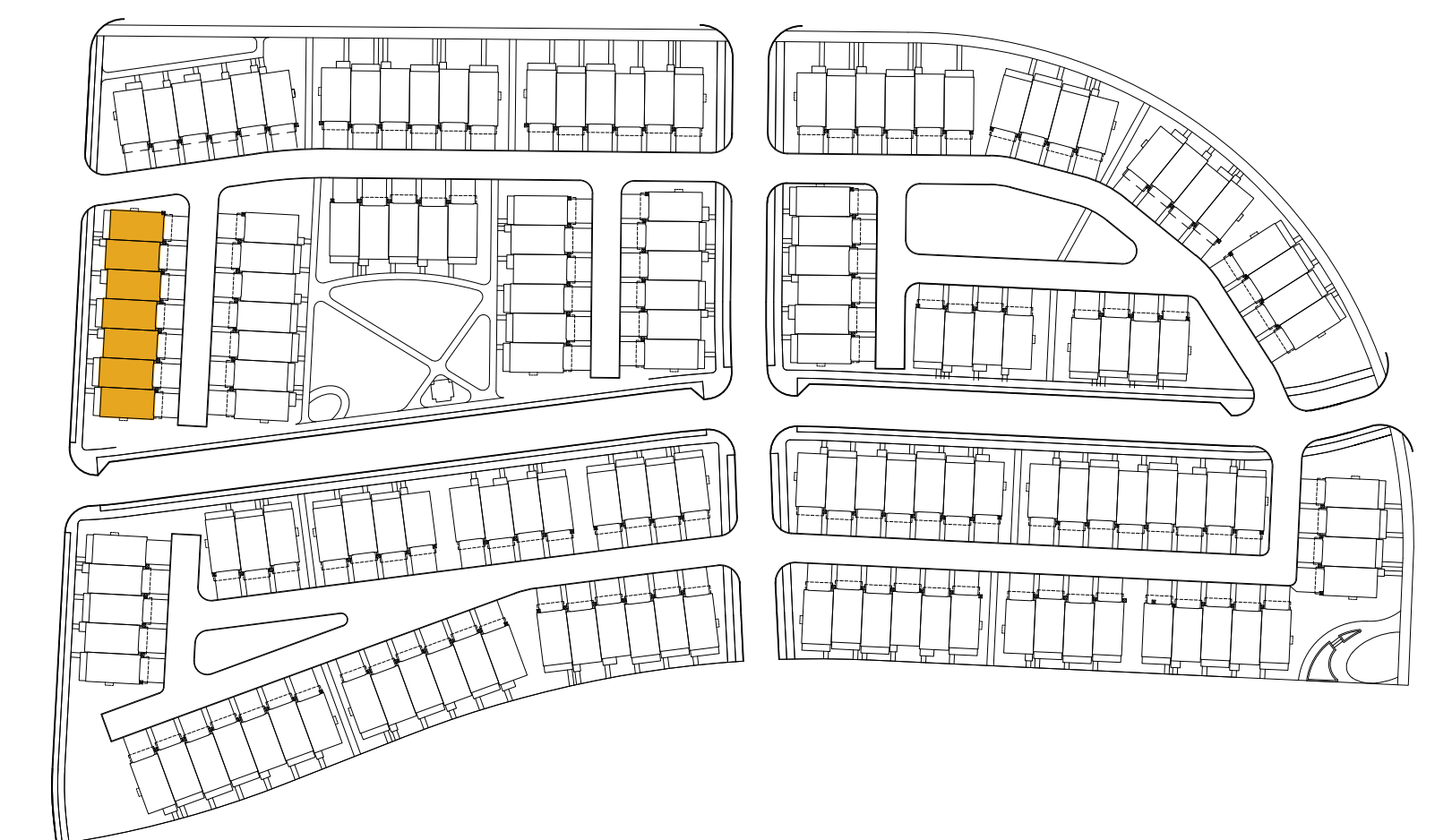


1' 2' 4' 8' 16'  
Scale: 1/8"=1'-0"

Building K	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
	Area	Percentage	Required	Comply
Primary	Brick	3071	83%	
	Subtotal	3071	83%	80% Yes
Secondary	Composite Siding	614	17%	
	Subtotal	614	17%	20% Yes

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

\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.



NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

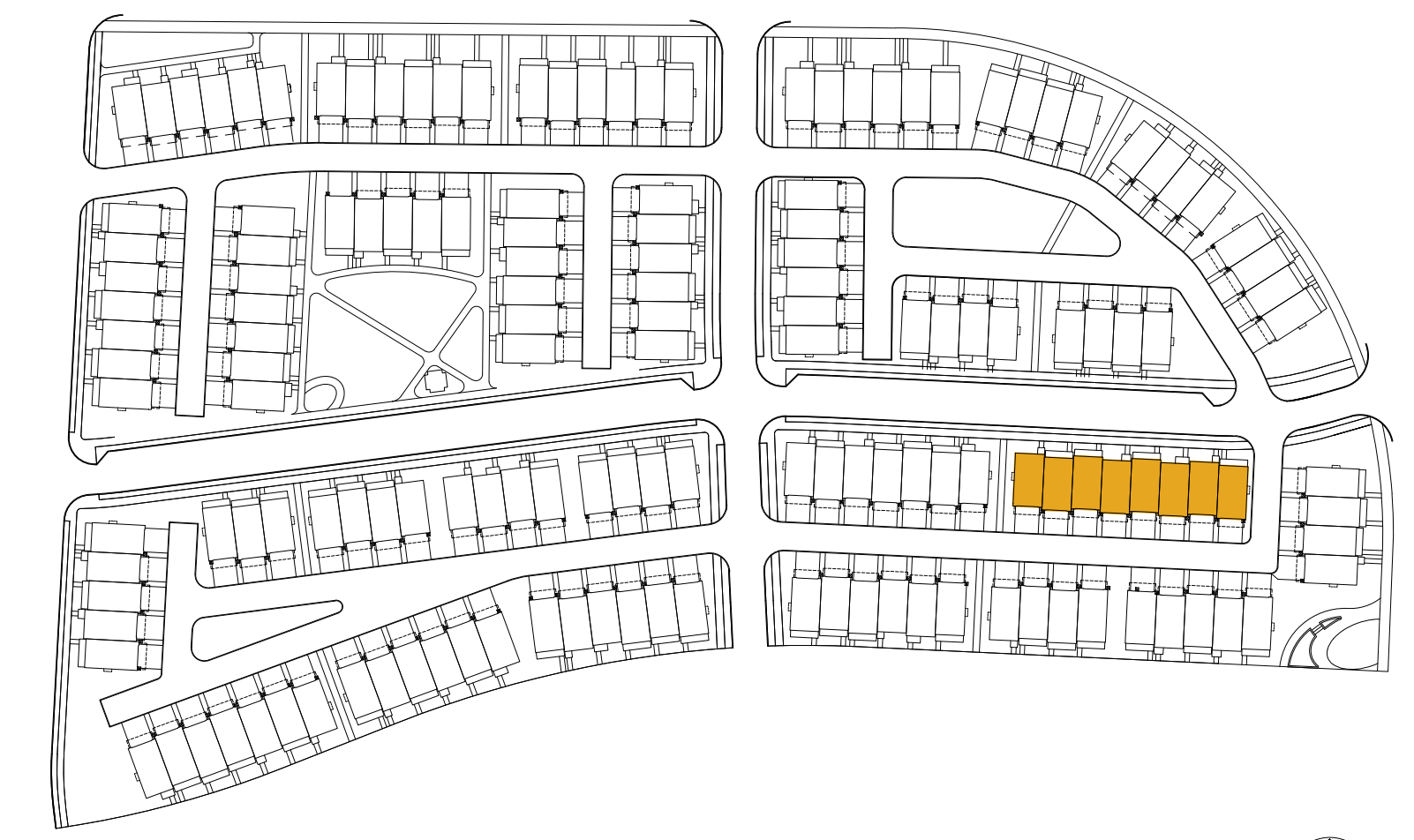
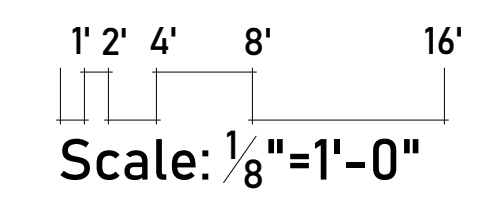
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'K' - Front Elevation

Key Plan



FIRST FLOOR PLAN



Key Plan

# Building 'L'

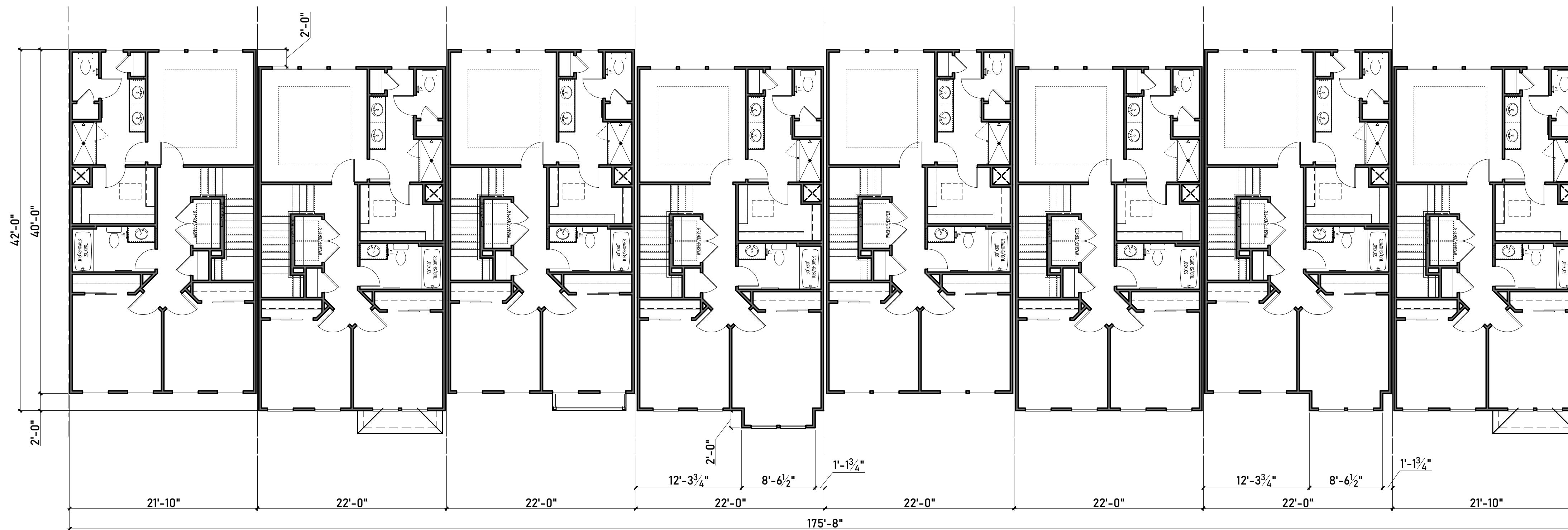
NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.





SECOND FLOOR PLAN

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



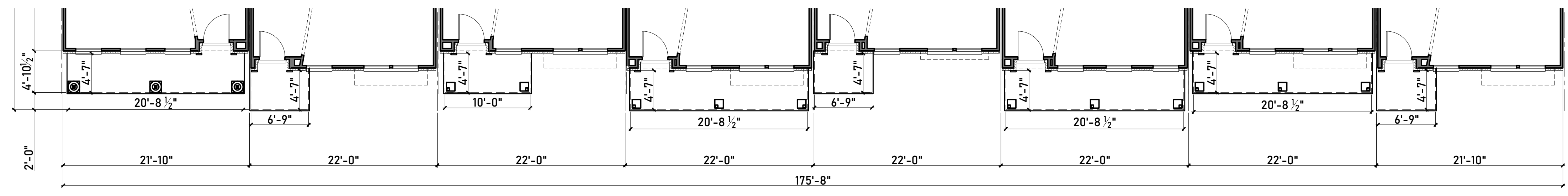
THIRD FLOOR PLAN



Key Plan

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

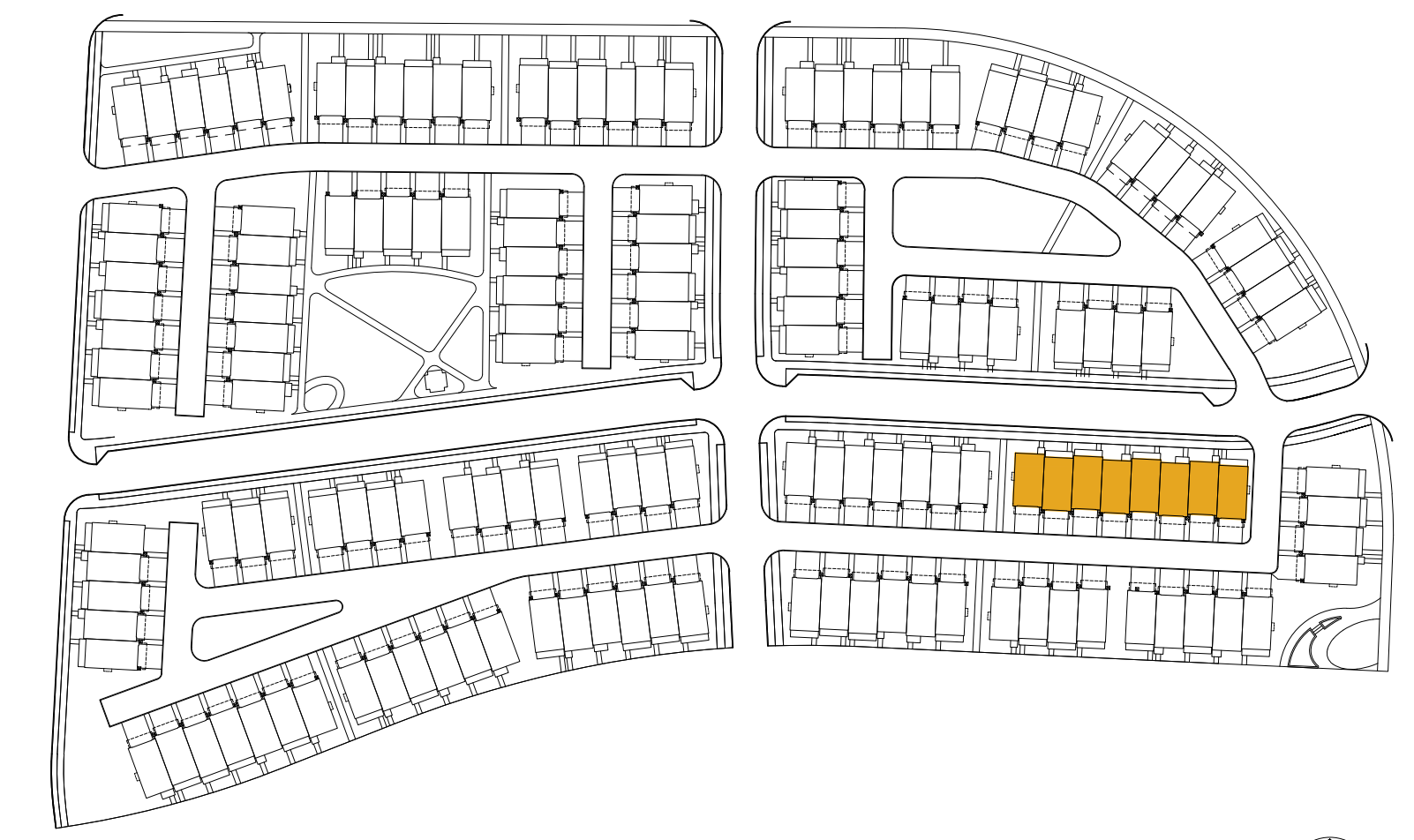
# Building 'L'



Building L		Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
			6003	1772	4231
		Area	Percentage	Required	Comply
Primary	Brick	3488	82%	80%	Yes
	Subtotal	3488	82%		
Secondary	Composite Siding	742	18%		
	Subtotal	742	18%	20%	Yes

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

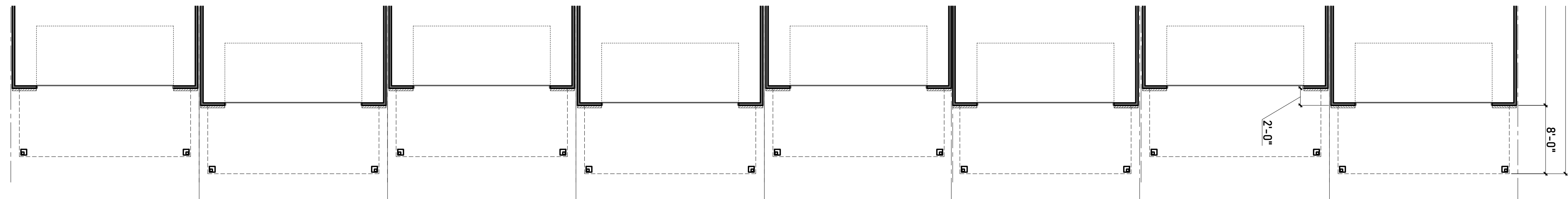


NOTE: REFER TO INDIVIDUAL ELEVATIONS FOR TRANSPARENCY CALCULATIONS.

NOTE: INTERNAL FLOOR PROGRAMMING SHOWN HERE IS SUBJECT TO CHANGE BASED ON OWNER PURCHASED OPTIONS.

## Building 'L' - Front Elevation

Key Plan



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

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

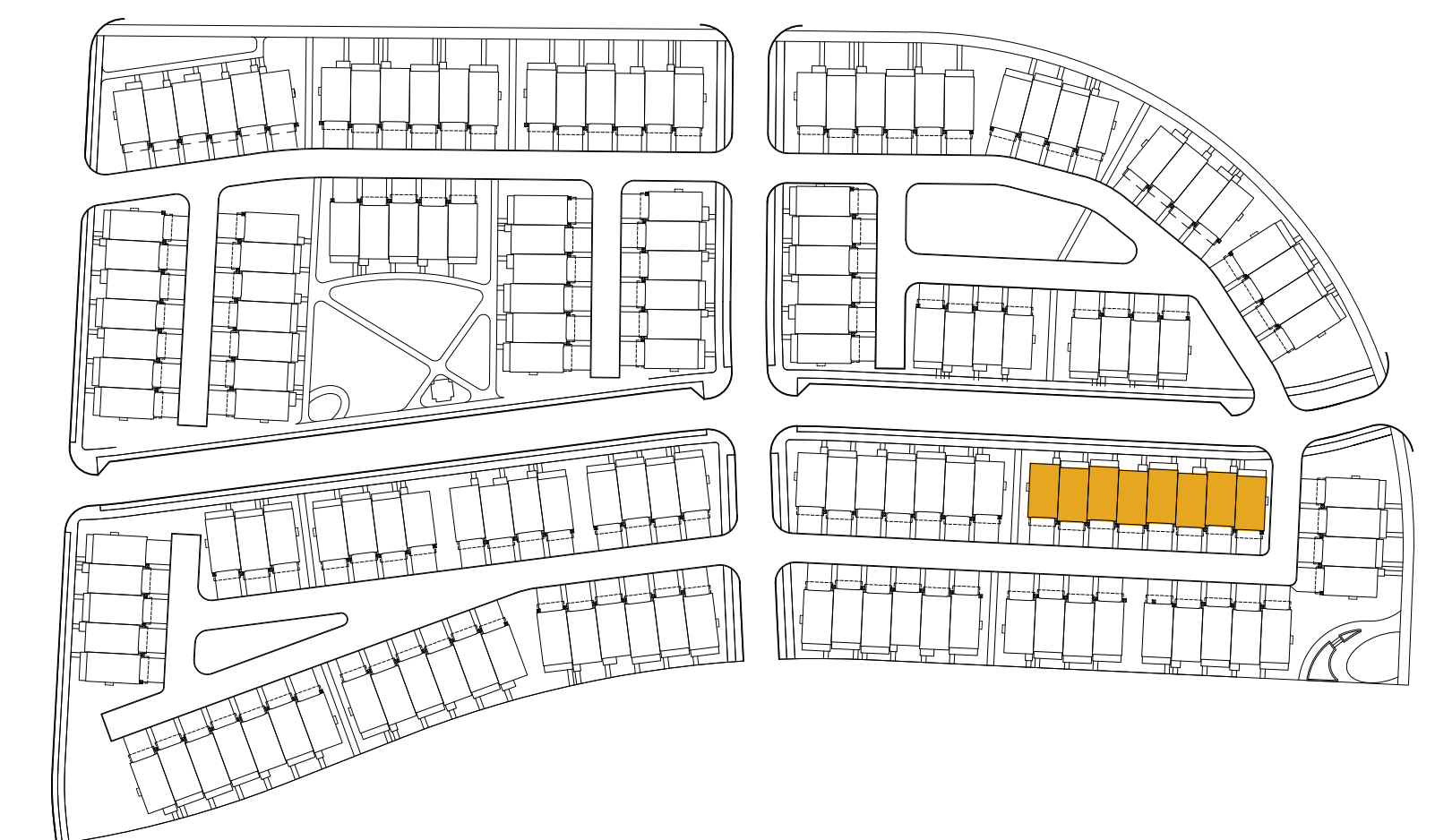
Building L - Typical					
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
Garage Door Area (GSF) - 115					
	Area	Percentage	Required	Comply	
Primary	Brick	1876	48%	80%	No
Subtotal		1876	48%	80%	No
Secondary	Composite Siding	2004	52%	20%	No
Subtotal		2004	52%	20%	No

KC - STD and HI					
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
Second Floor					
		233	64	169	
	Area	Percentage	Required	Comply	
Primary	Glazing	64	27%	30%	Yes

KC - STD and HI					
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
Third Floor					
		213	65	148	
	Area	Percentage	Required	Comply	
Primary	Glazing	65	31%	30%	No

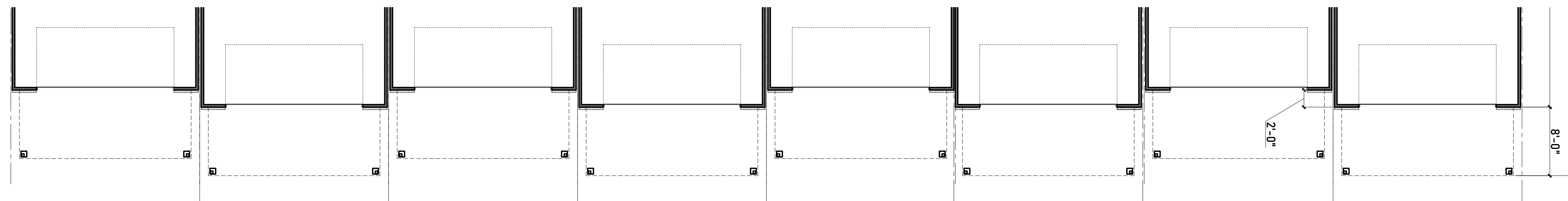
KR - STD and HI					
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
Second Floor					
		233	56	177	
	Area	Percentage	Required	Comply	
Primary	Glazing	56	24%	30%	Yes

KR - STD and HI					
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)	
Third Floor					
		213	65	148	
	Area	Percentage	Required	Comply	
Primary	Glazing	65	31%	30%	No



Key Plan

## Building 'L' - Typical Rear Elevation



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

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

*\*Manufacturers are "or equal" and subject to change based on availability. Colors may vary based on Manufacturer.  
\*\*Full depth masonry (4") and thin brick will be used.*

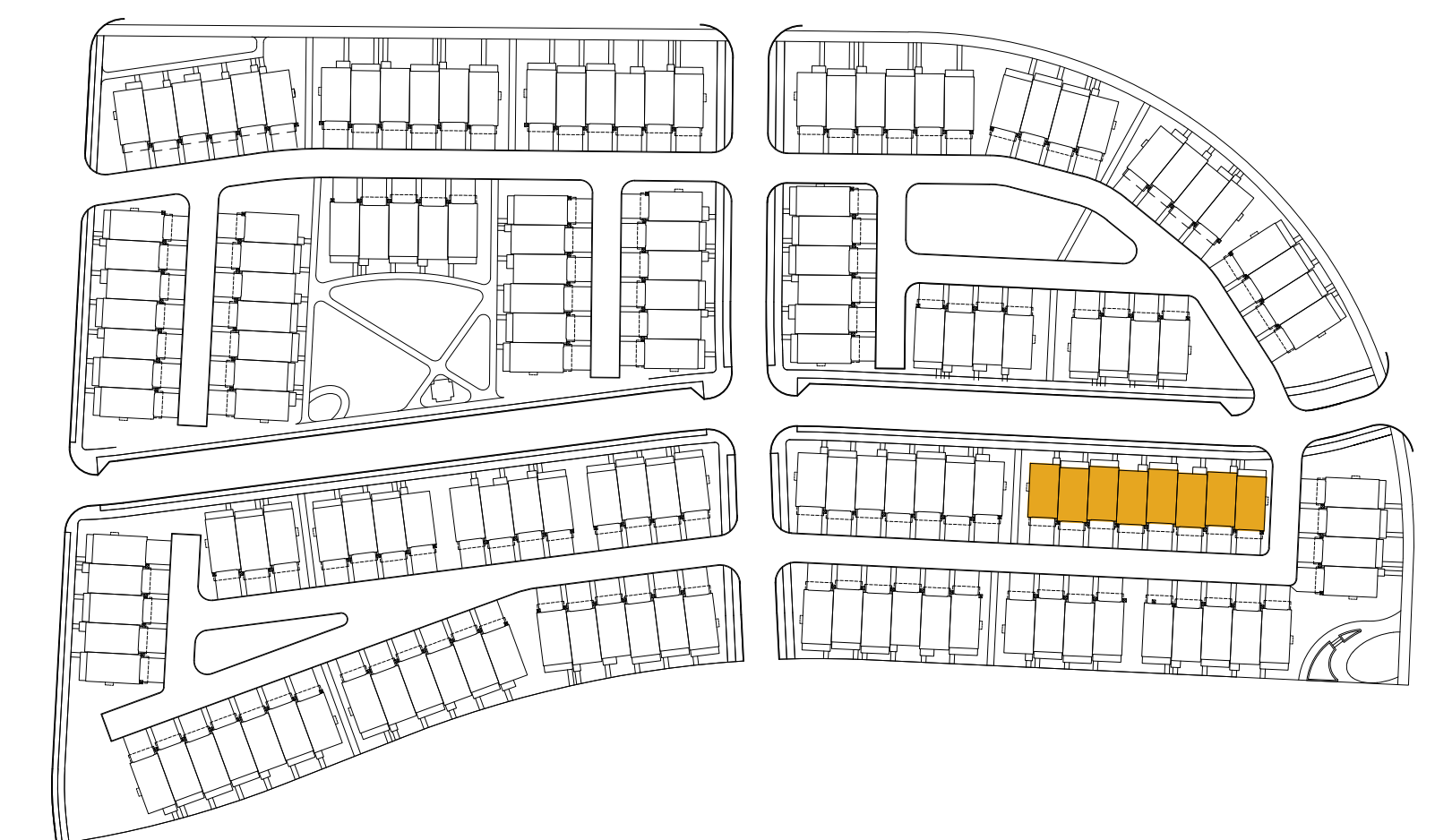
Building L - High Impact				
	Primary / Secondary	Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Garage Door Area (GSF) - 115				
	Area	Percentage	Required	Comply
Primary	Brick	3052	79%	
Subtotal		3052	79%	No
Secondary	Composite Siding	828	21%	
Subtotal		828	21%	No

KC - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor				
		233	64	169
	Area	Percentage	Required	Comply
Primary	Glazing	64	27%	30%
Yes				

KC - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor				
		213	65	148
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%
No				

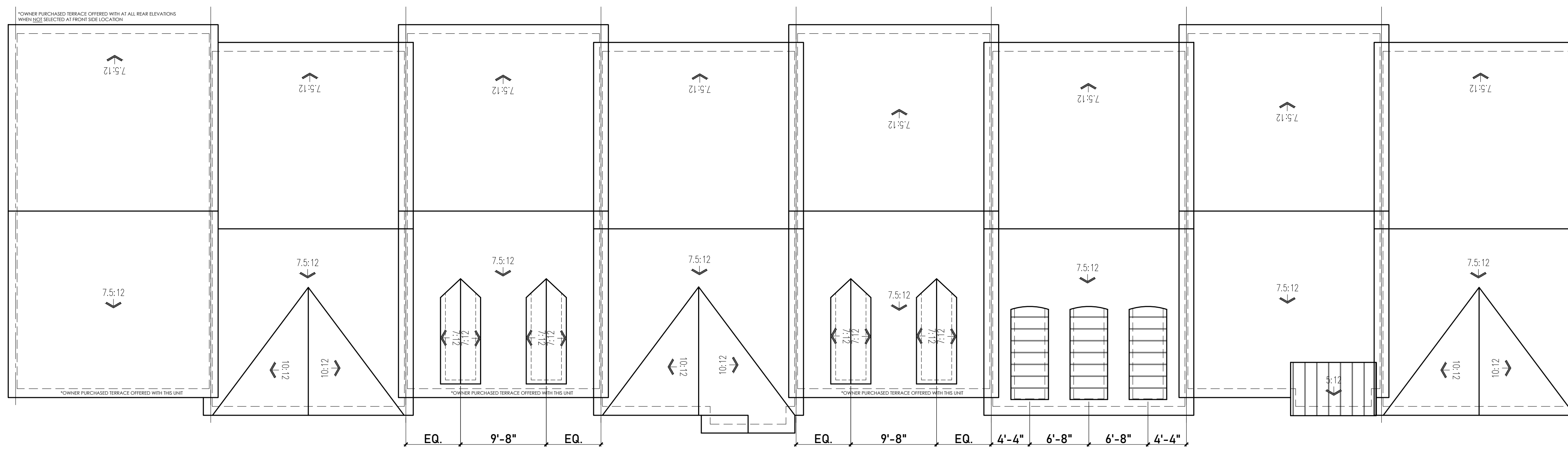
KR - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Second Floor				
		233	56	177
	Area	Percentage	Required	Comply
Primary	Glazing	56	24%	30%
Yes				

KR - STD and HI				
		Total Façade Area (GSF)	Opening Area (GSF)	Material Area (GSF)
Third Floor				
		213	65	148
	Area	Percentage	Required	Comply
Primary	Glazing	65	31%	30%
No				



## Building 'L' - High Visual Impact Rear Elevation

Key Plan

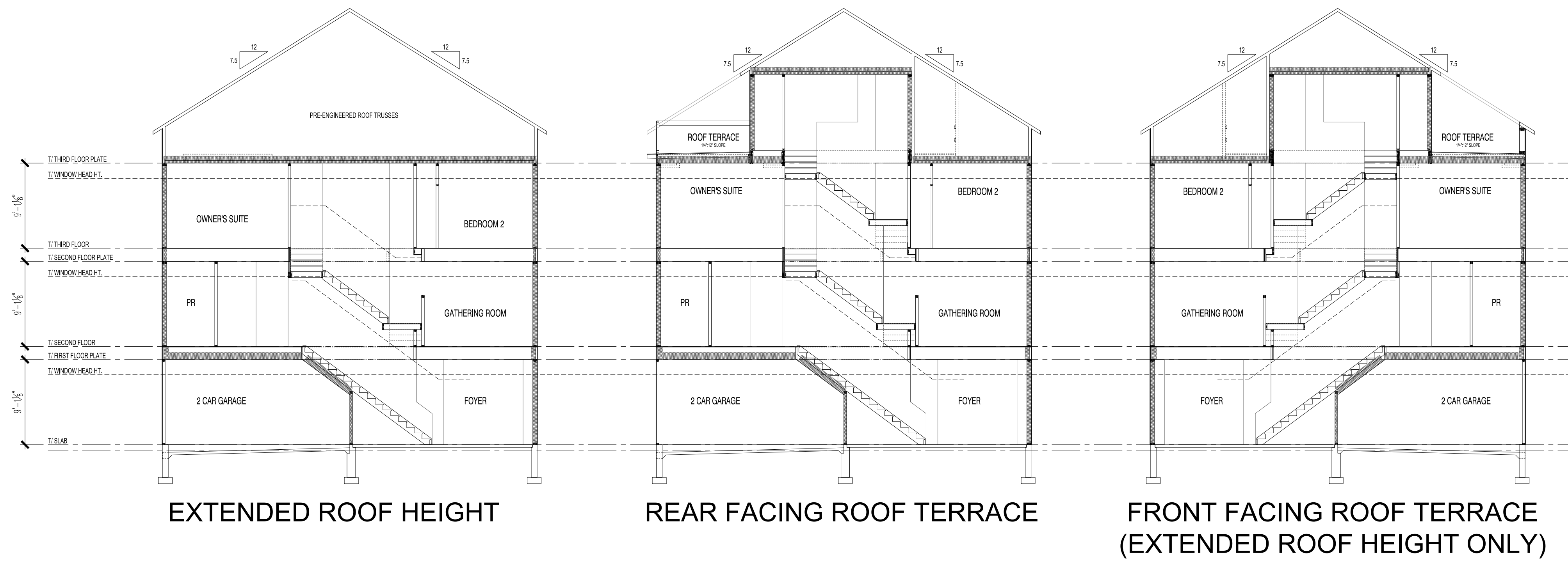
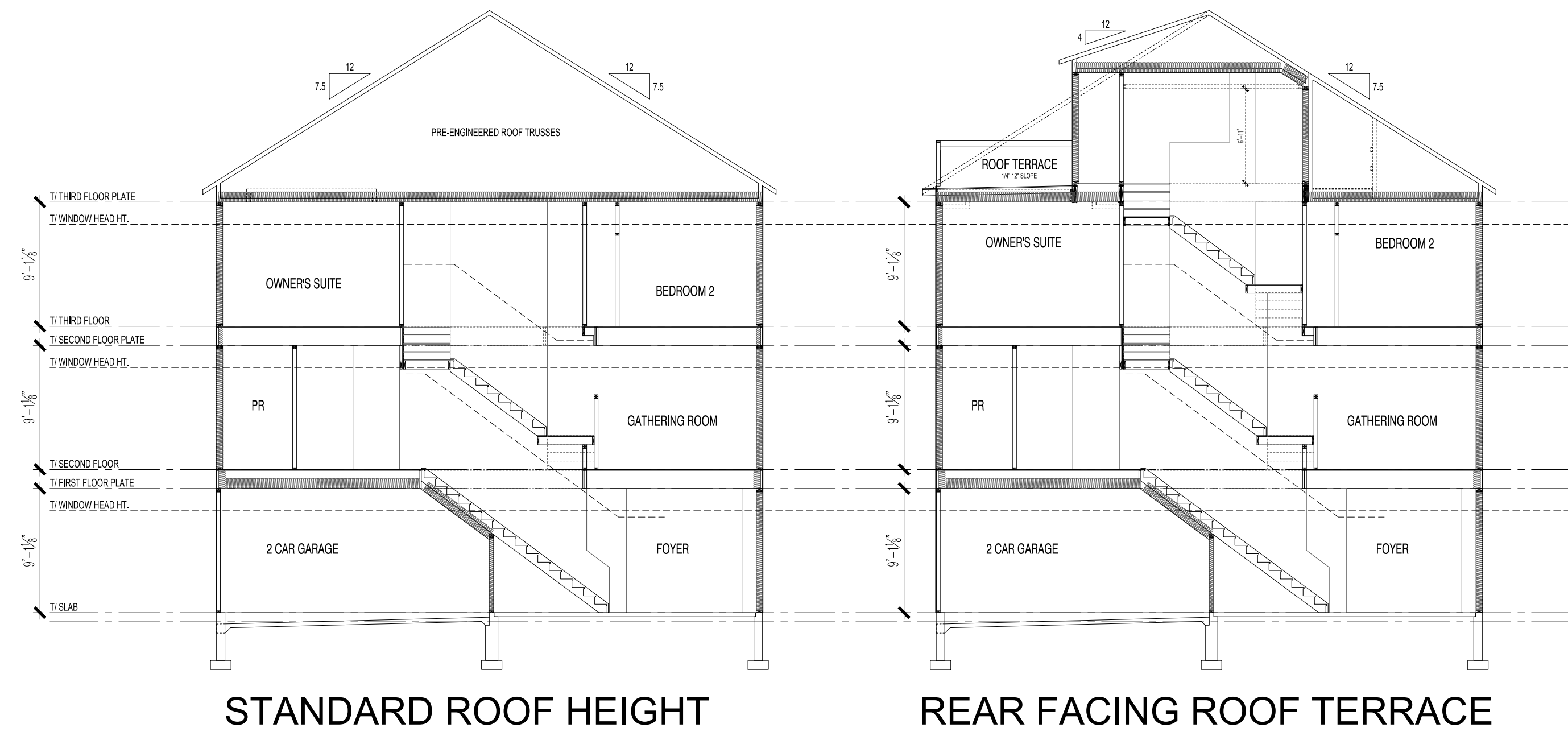


1' 2' 4' 8' 16'  
 Scale: 1/8"=1'-0"

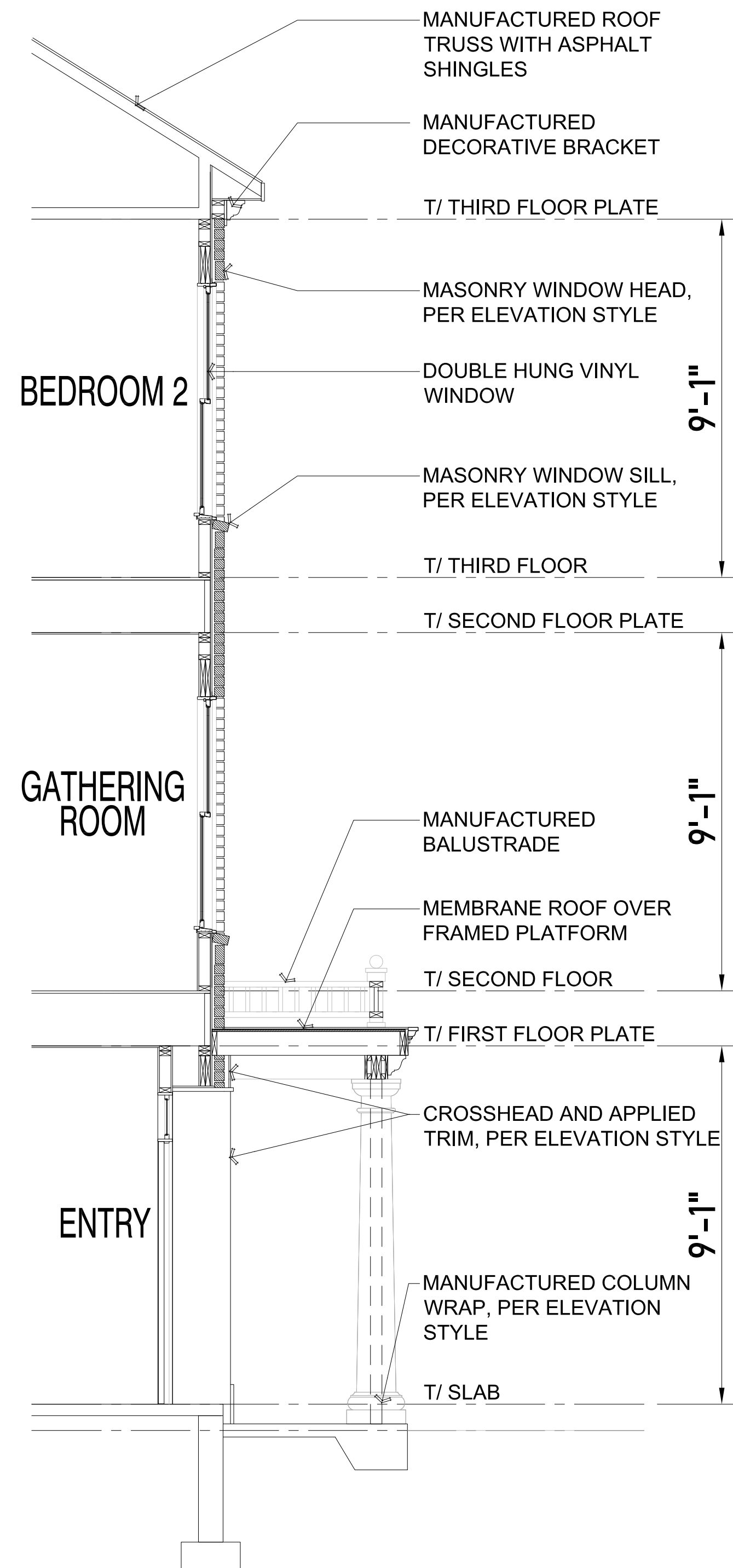


Building 'L' - Roof Plan

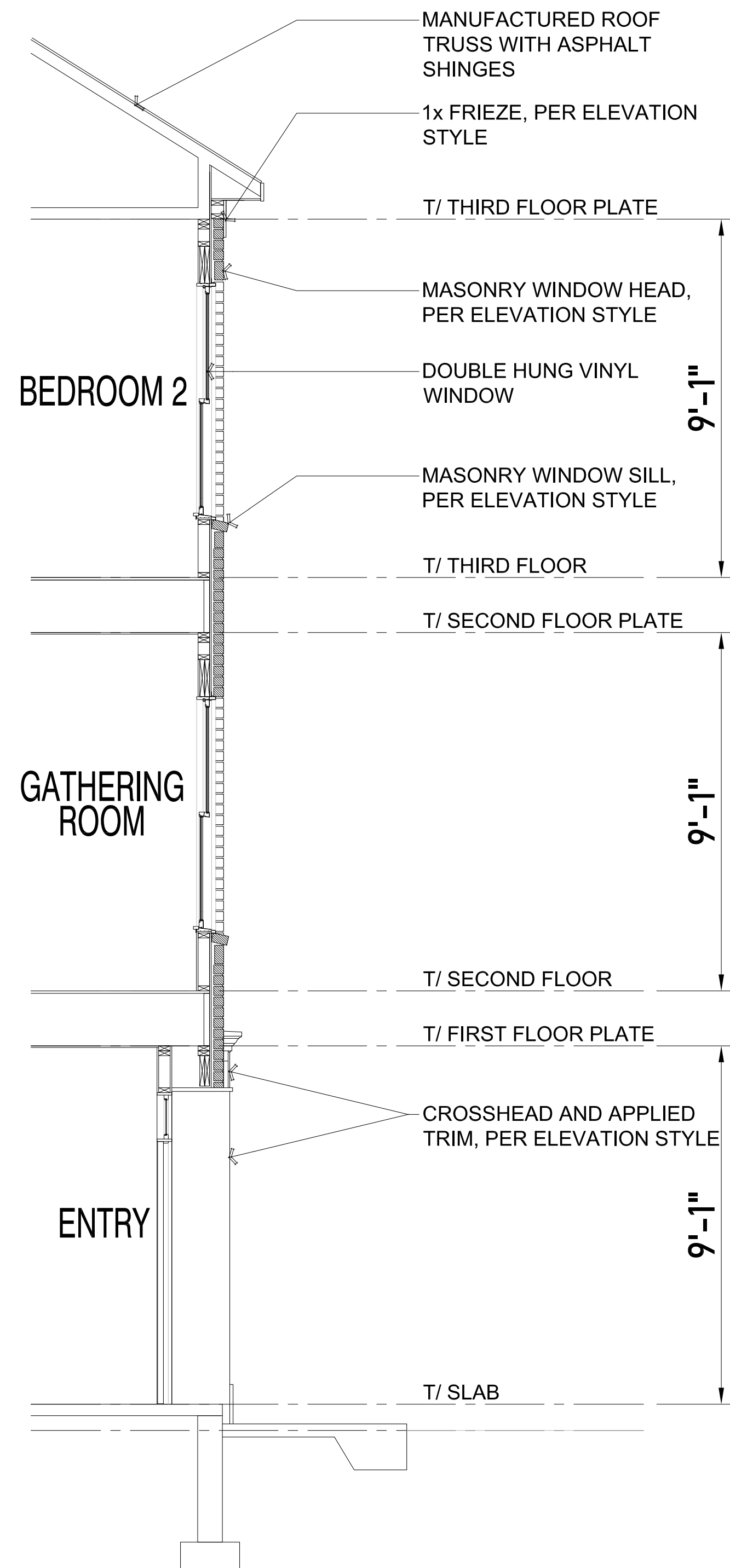
Key Plan



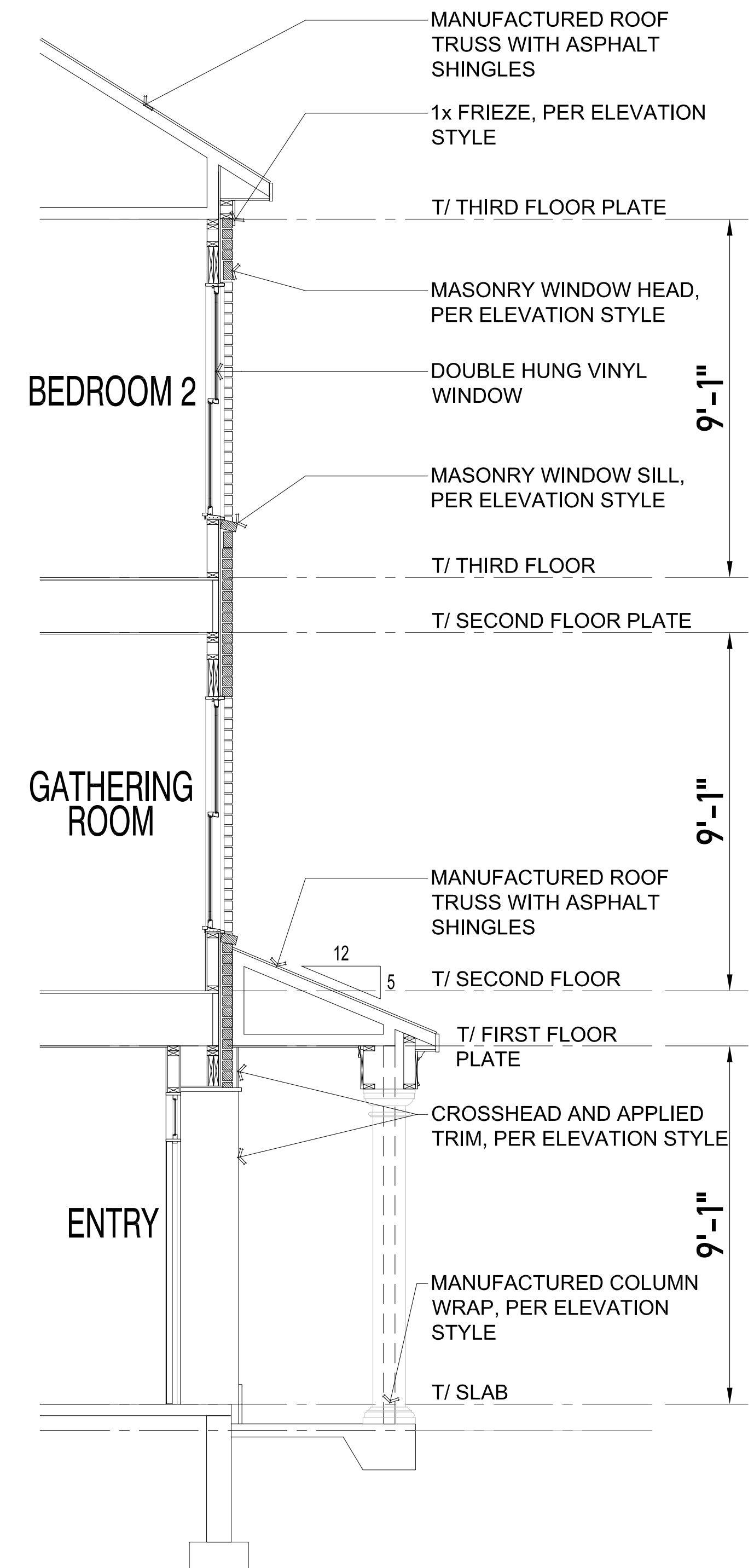
## Building Sections



ELEVATION 1  
&  
ELEVATION 7 (SIMILAR)

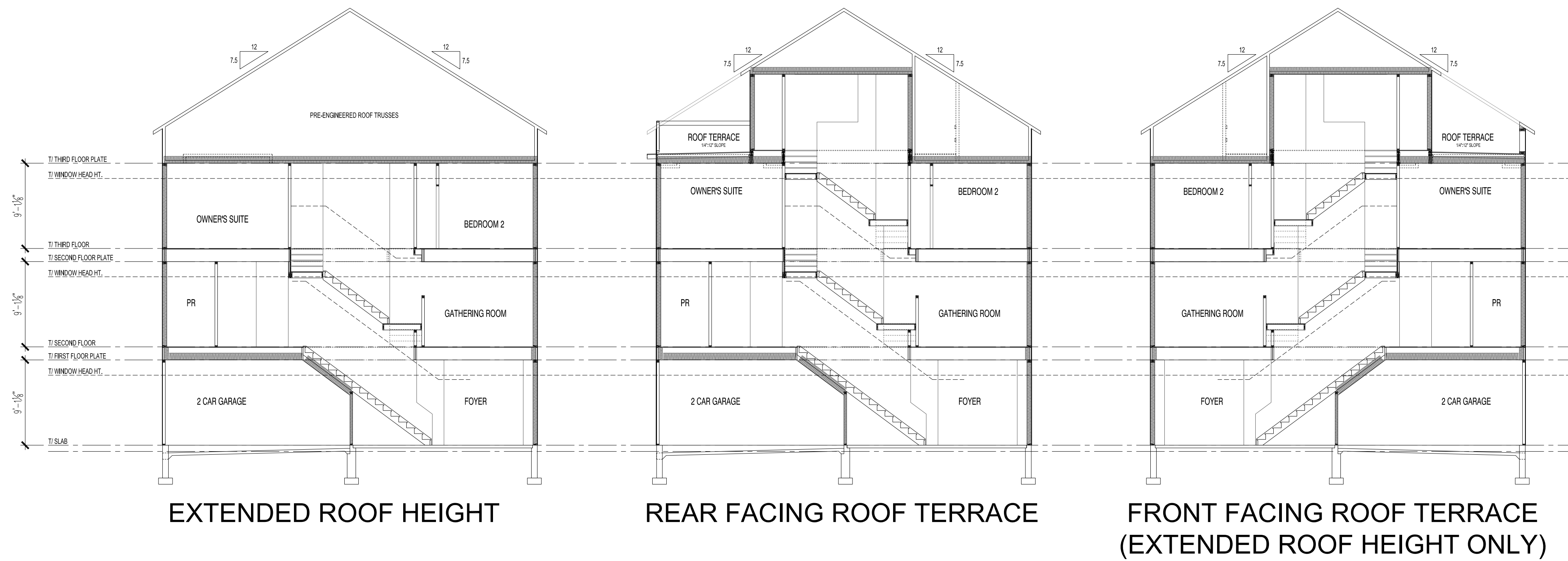
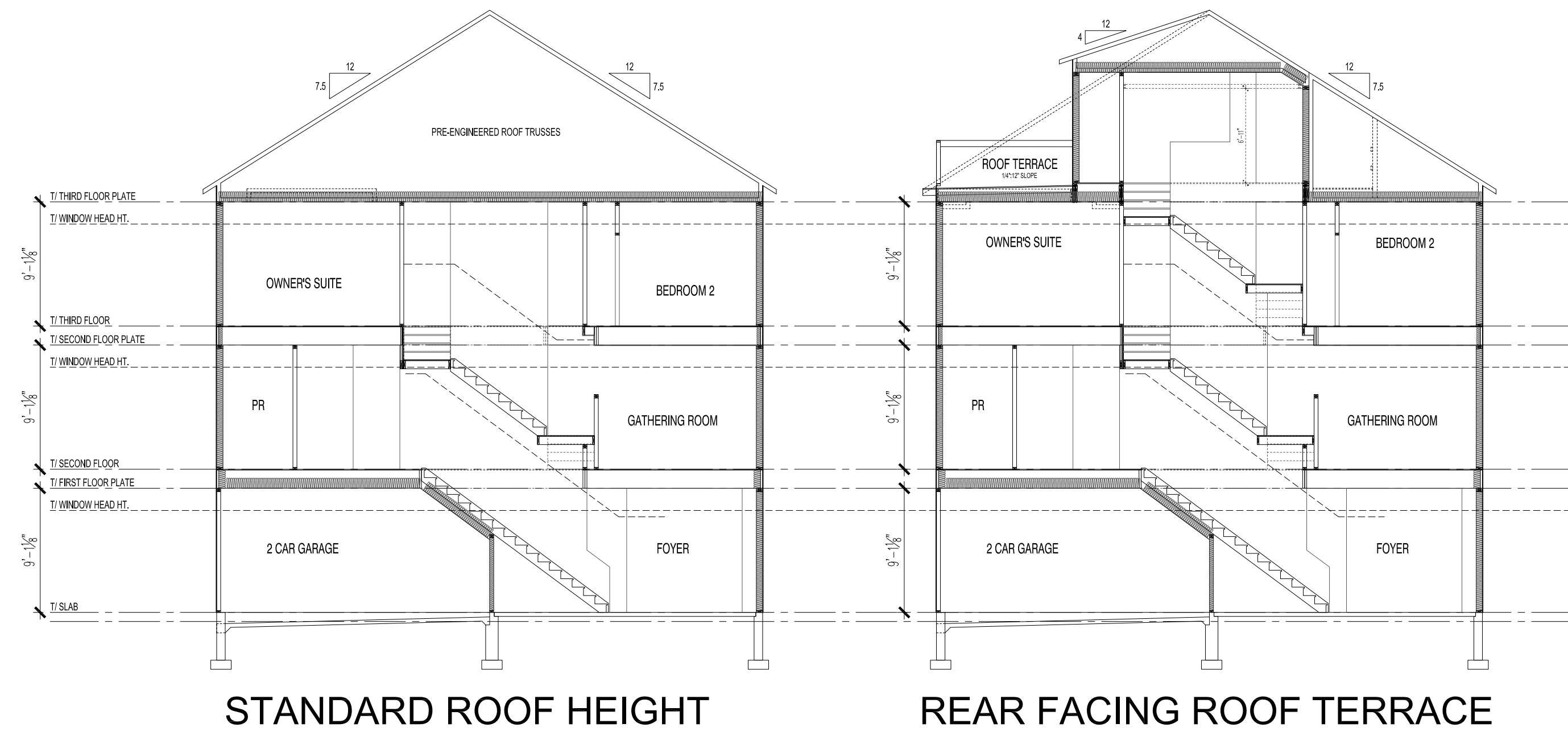


ELEVATION 1  
&  
ELEVATION 7 (SIMILAR)



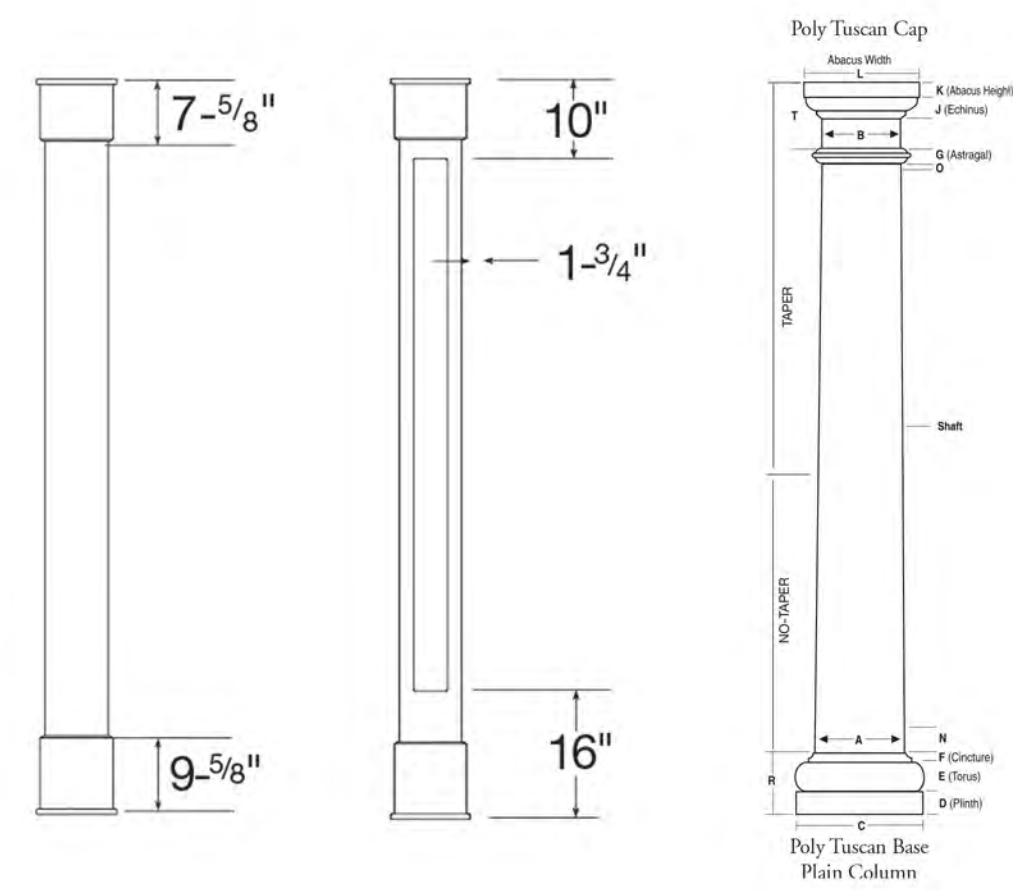
ELEVATION 3, ELEVATION 4  
&  
ELEVATION 6

## Wall Sections

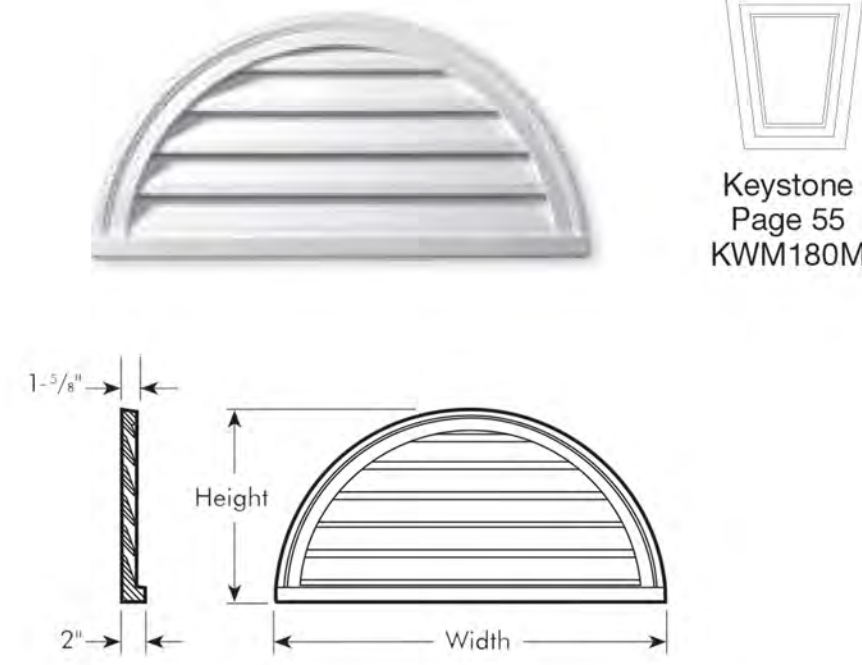


## Building Sections



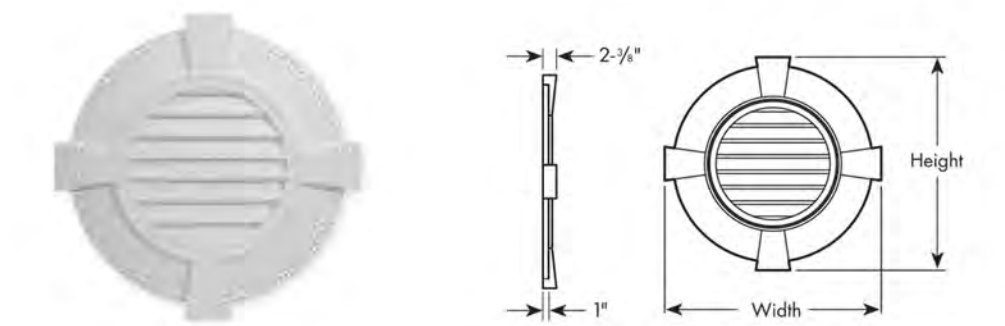


### Half-Round Louver Brickmould Style



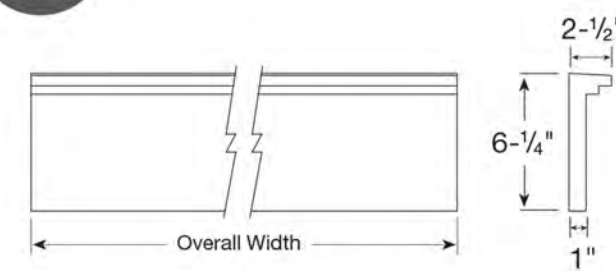
Keystone  
Page 55  
KWM180M

### Round Louver with Flat Trim & Flat Keystones

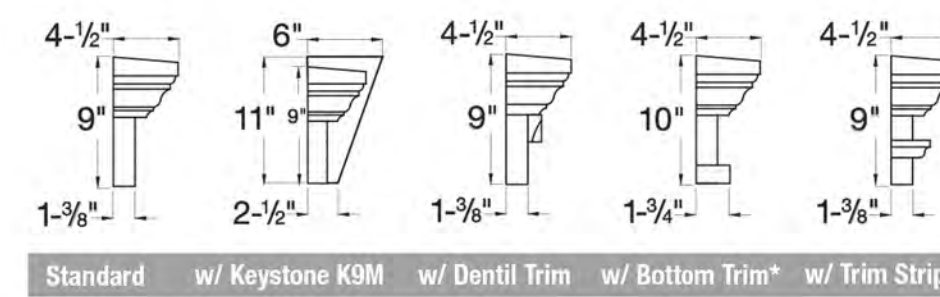
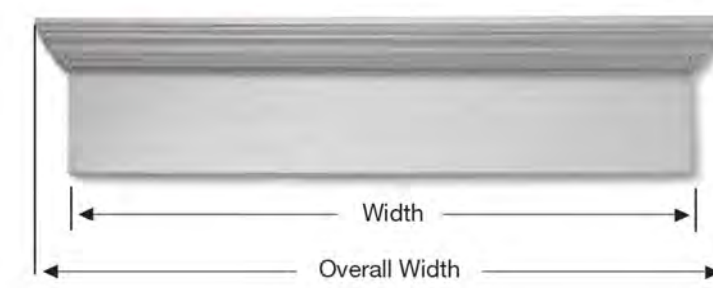


## Proposed Column Wraps

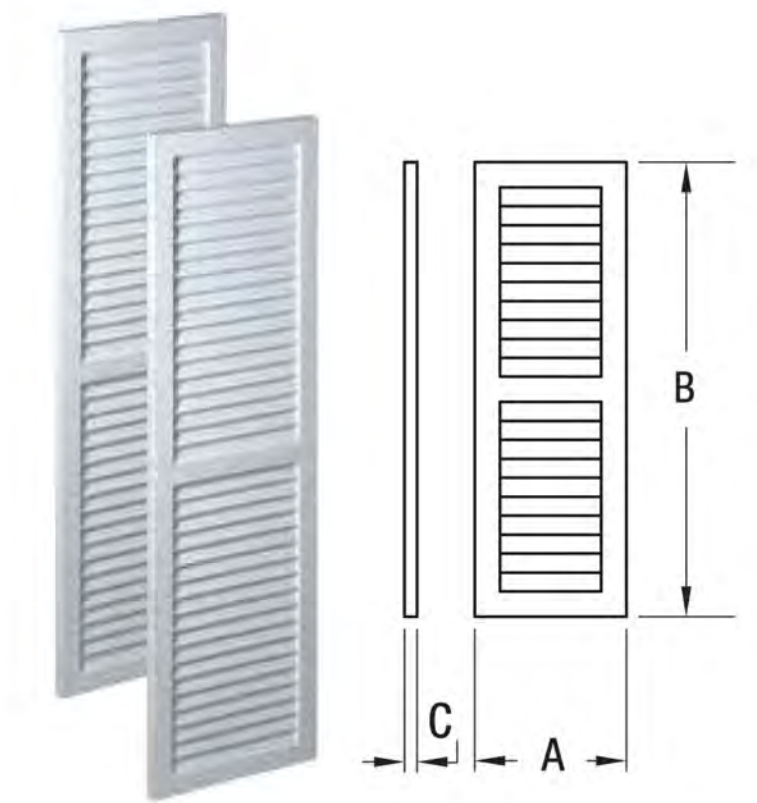
### 6" Craftsman Step Crosshead Trimable



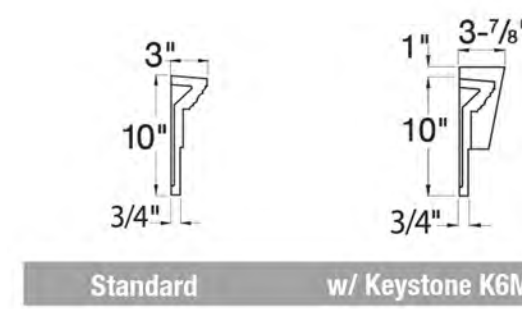
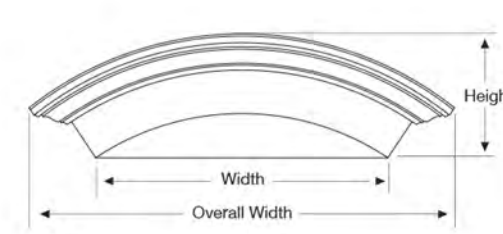
### 9" Classic Crosshead



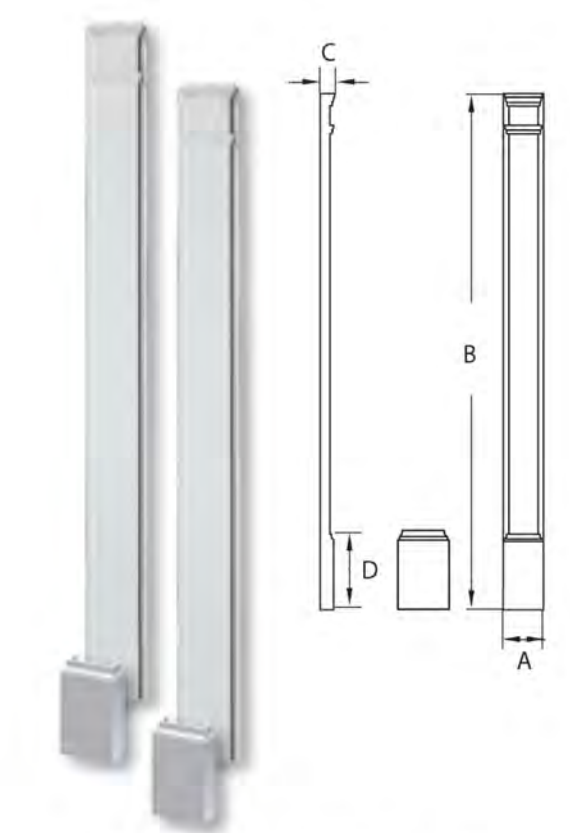
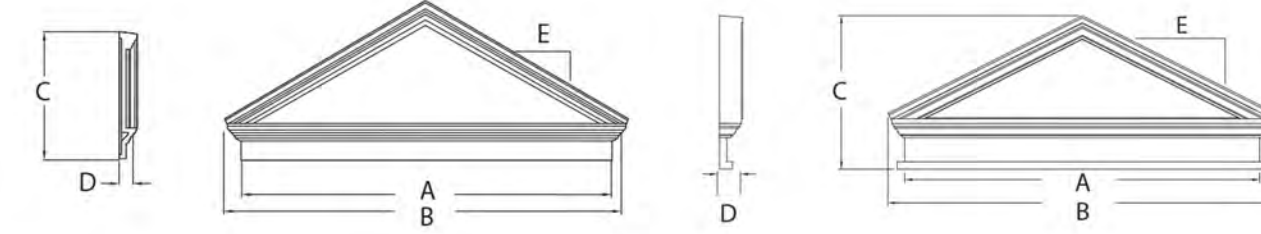
### Louvered Shutter with Center Rail



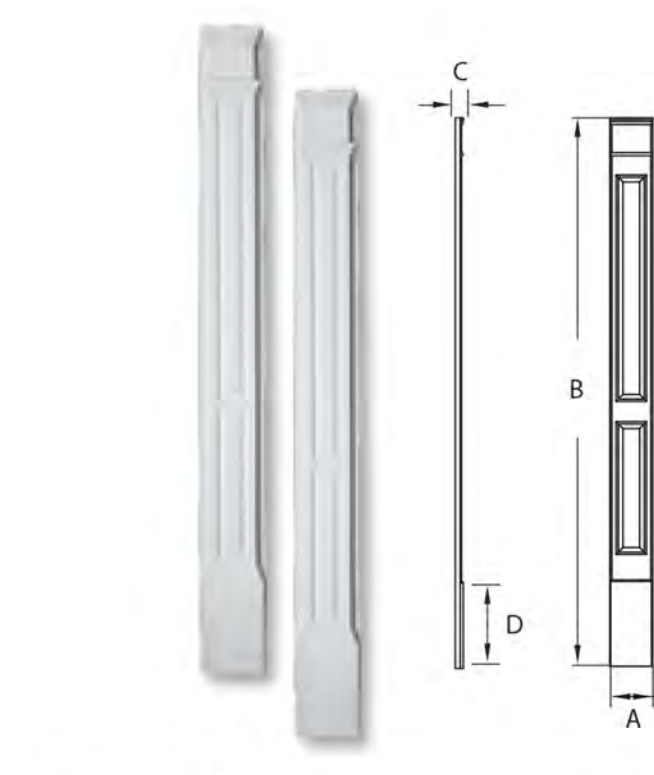
### 6" Crosshead Arch



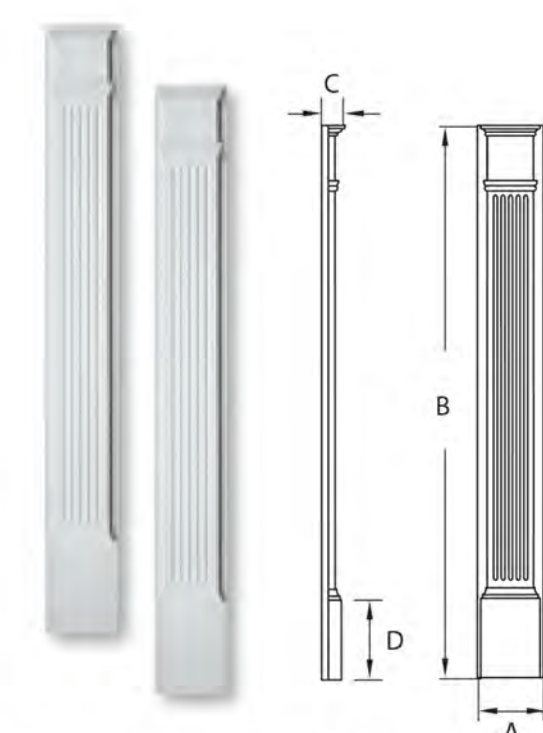
### Combination Peaked Cap Pediment



**Plain Pilaster**  
Two-Piece Adjustable



**Double Panel Pilaster**  
Molded with Plinth



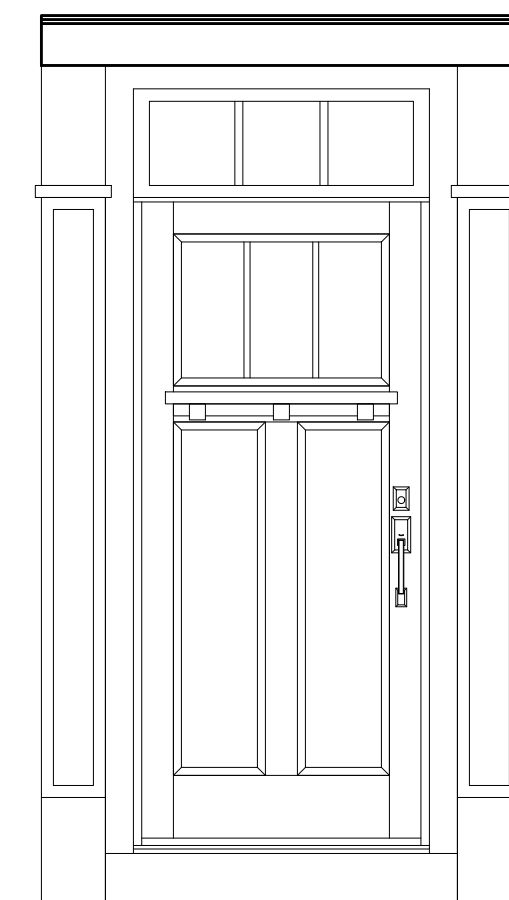
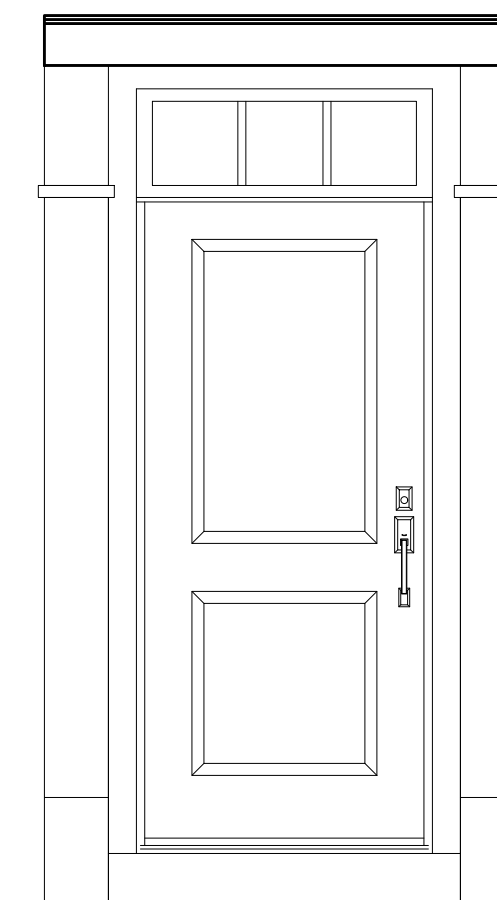
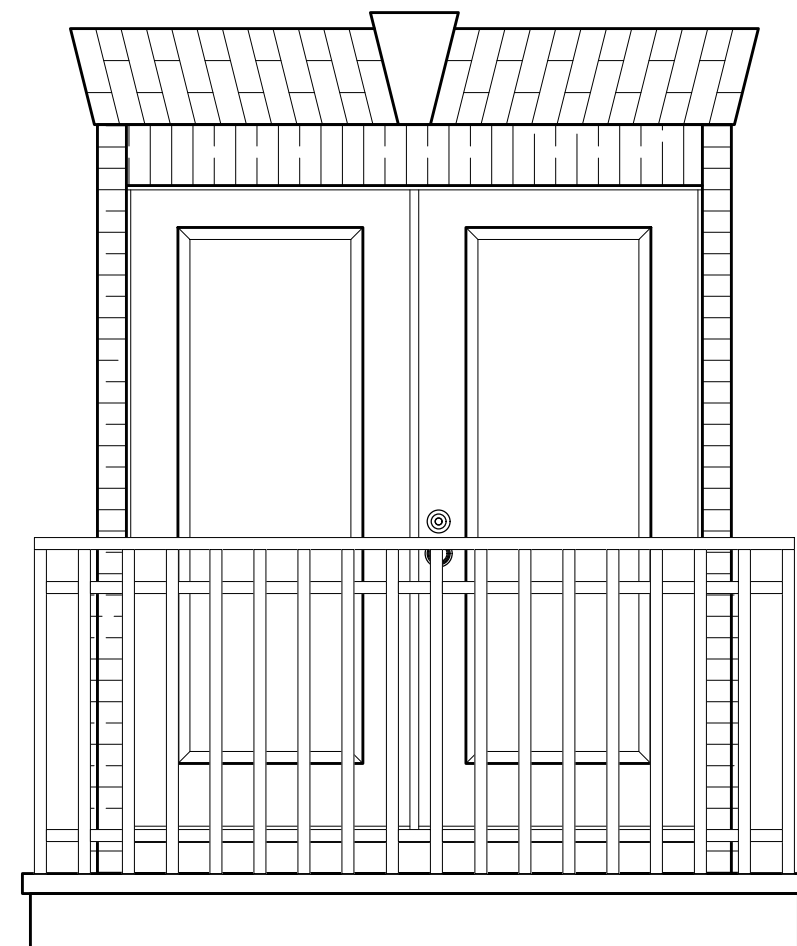
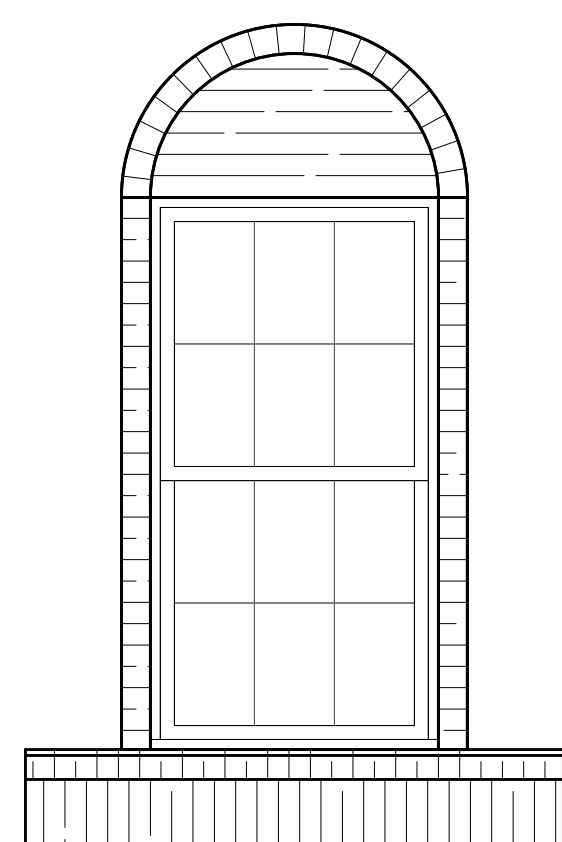
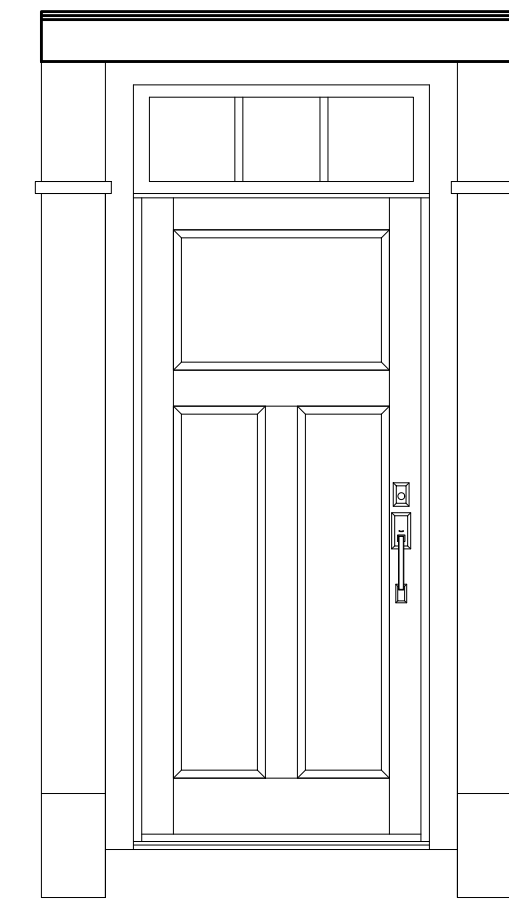
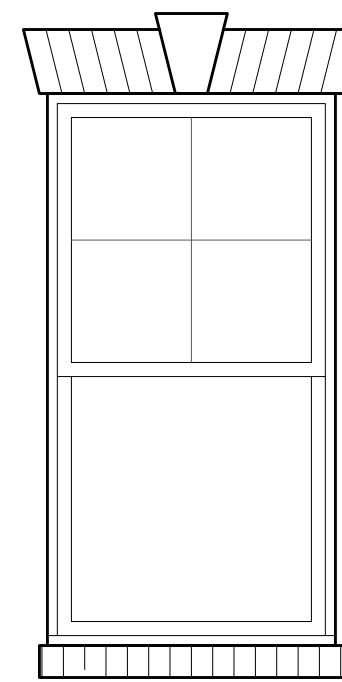
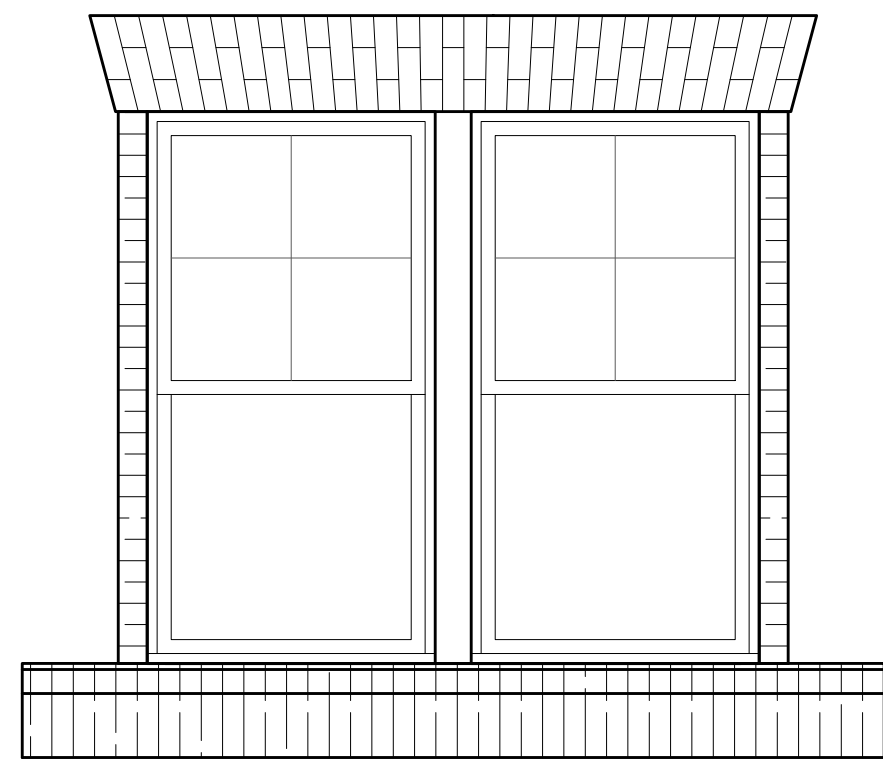
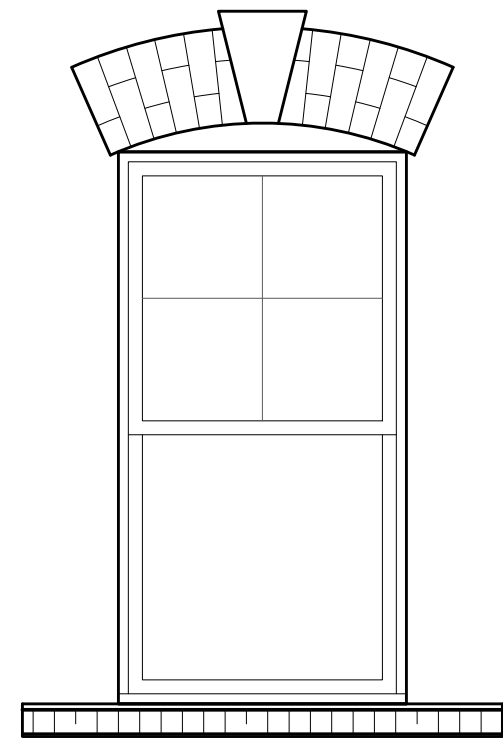
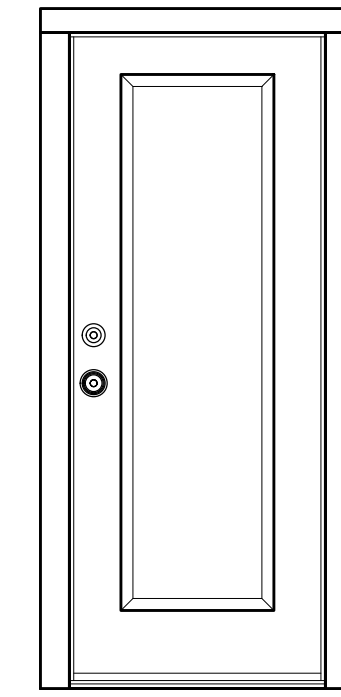
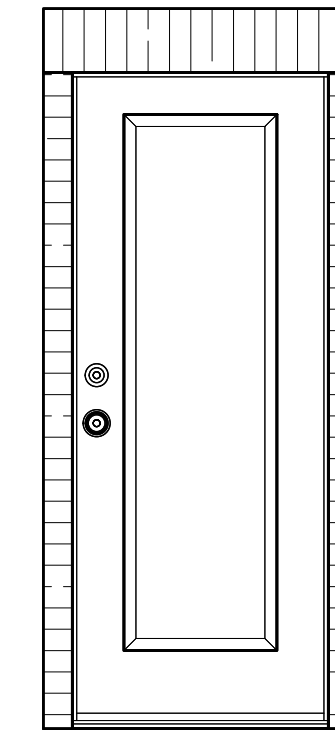
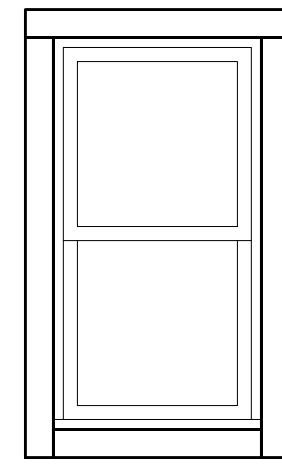
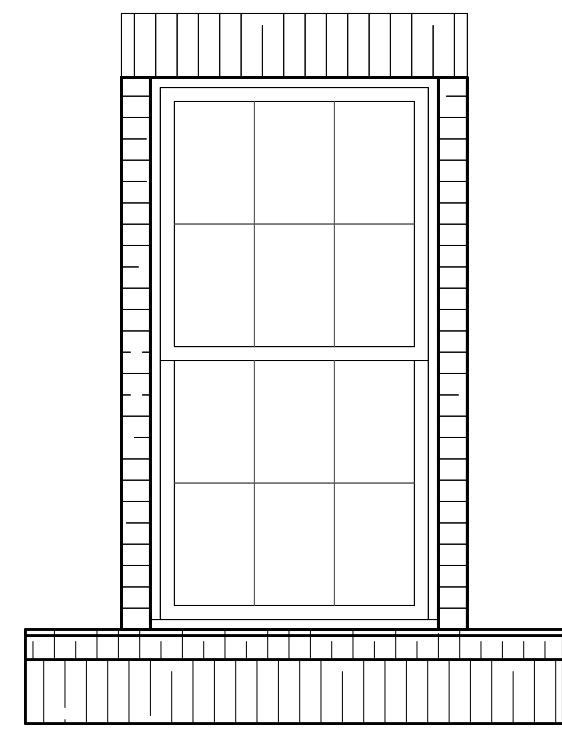
**Fluted Pilaster**  
Molded with Plinth

	DTLB5X5X3	5-1/2"	5-1/2"	3-1/2"				
	BKT18X24X4	18"	24"	3-1/2"				
	BKT18X30X4	18"	30"	3-1/2"				
	DTLB9X11X16	16"	9-1/4"	11-1/4"				
	MLD370-8	6-1/2"	7-1/2"	8"	1"	19-1/4"	4-3/4" Tooth 14-1/2" Space	
	K6*	4-3/4"	2-3/4"	6-1/2"	2-1/4"	1-5/8"	—	
	K8*	9-3/4"	5-3/4"	7-3/4"	2-1/4"	1-1/4"	—	

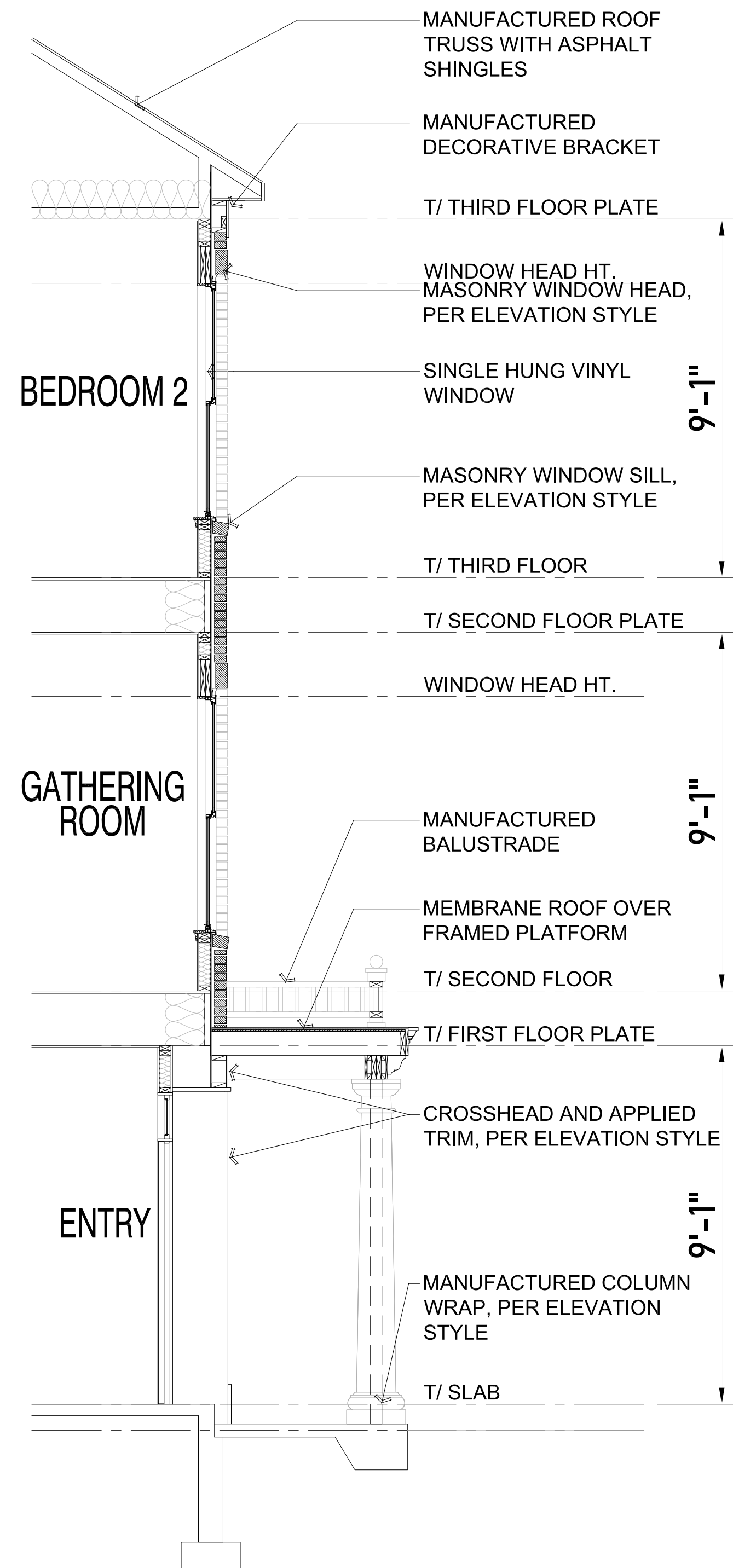
## Proposed Door Trim

## Proposed Brackets and Trim

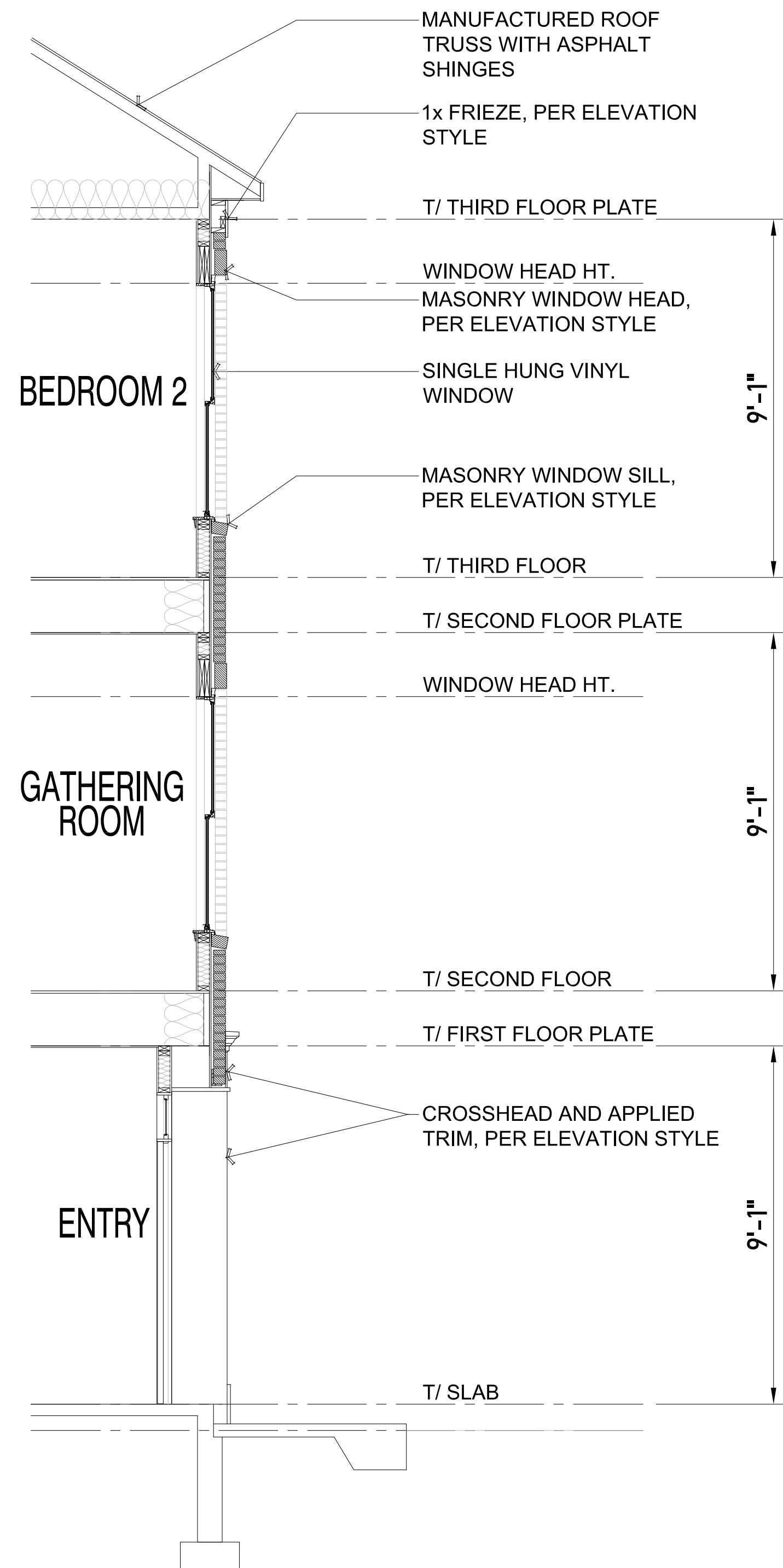
## Project Details



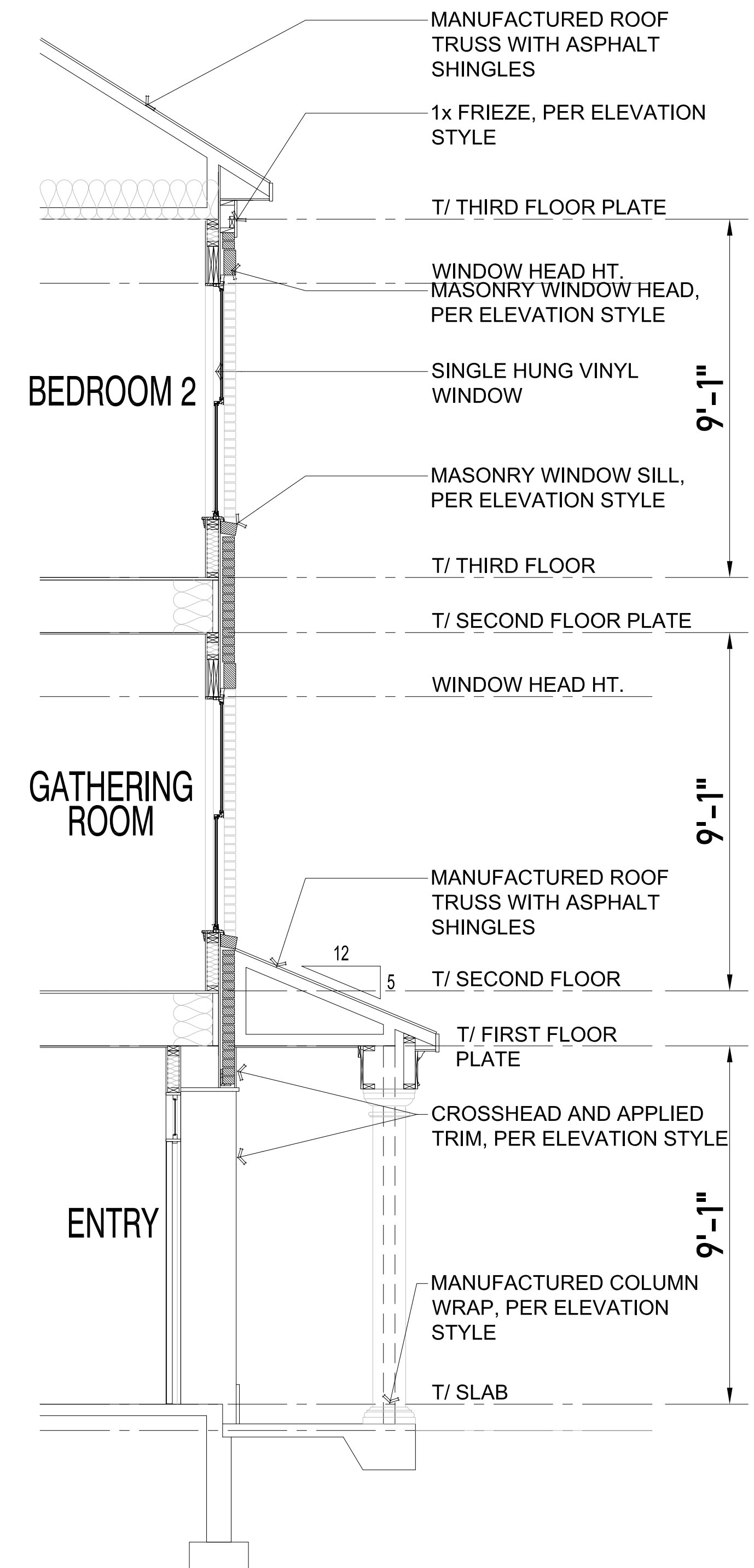
# Project Details



ELEVATION 1  
&  
ELEVATION 7 (SIMILAR)

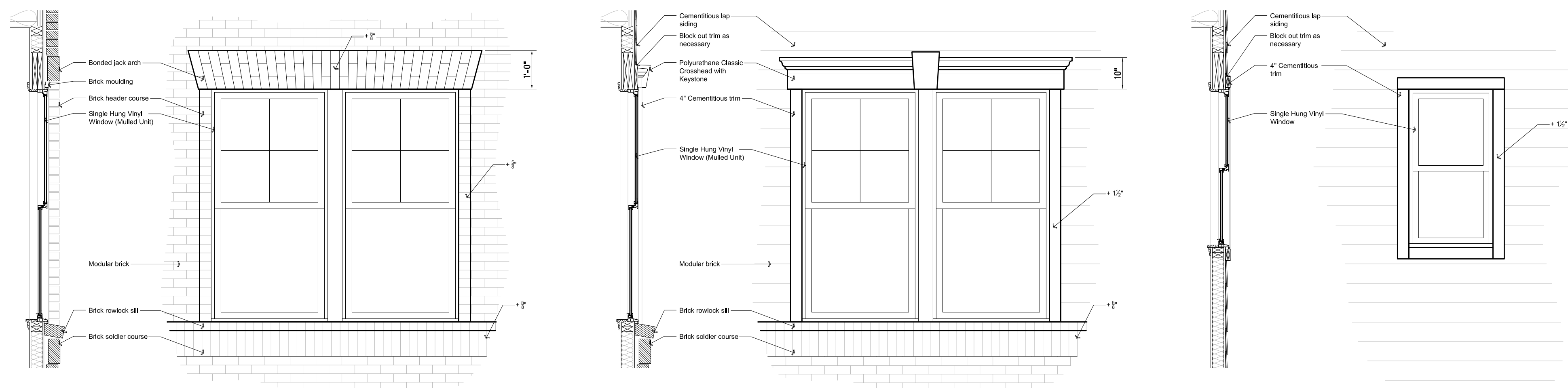
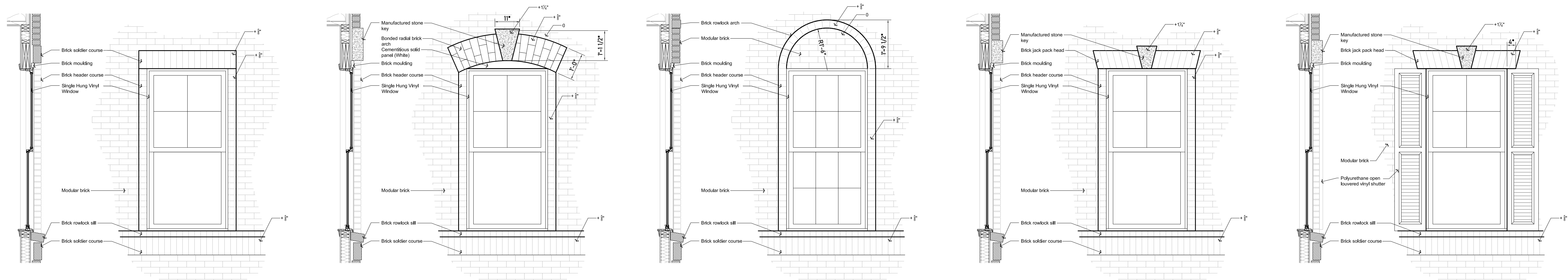


ELEVATION 2  
&  
ELEVATION 5 (SIMILAR)

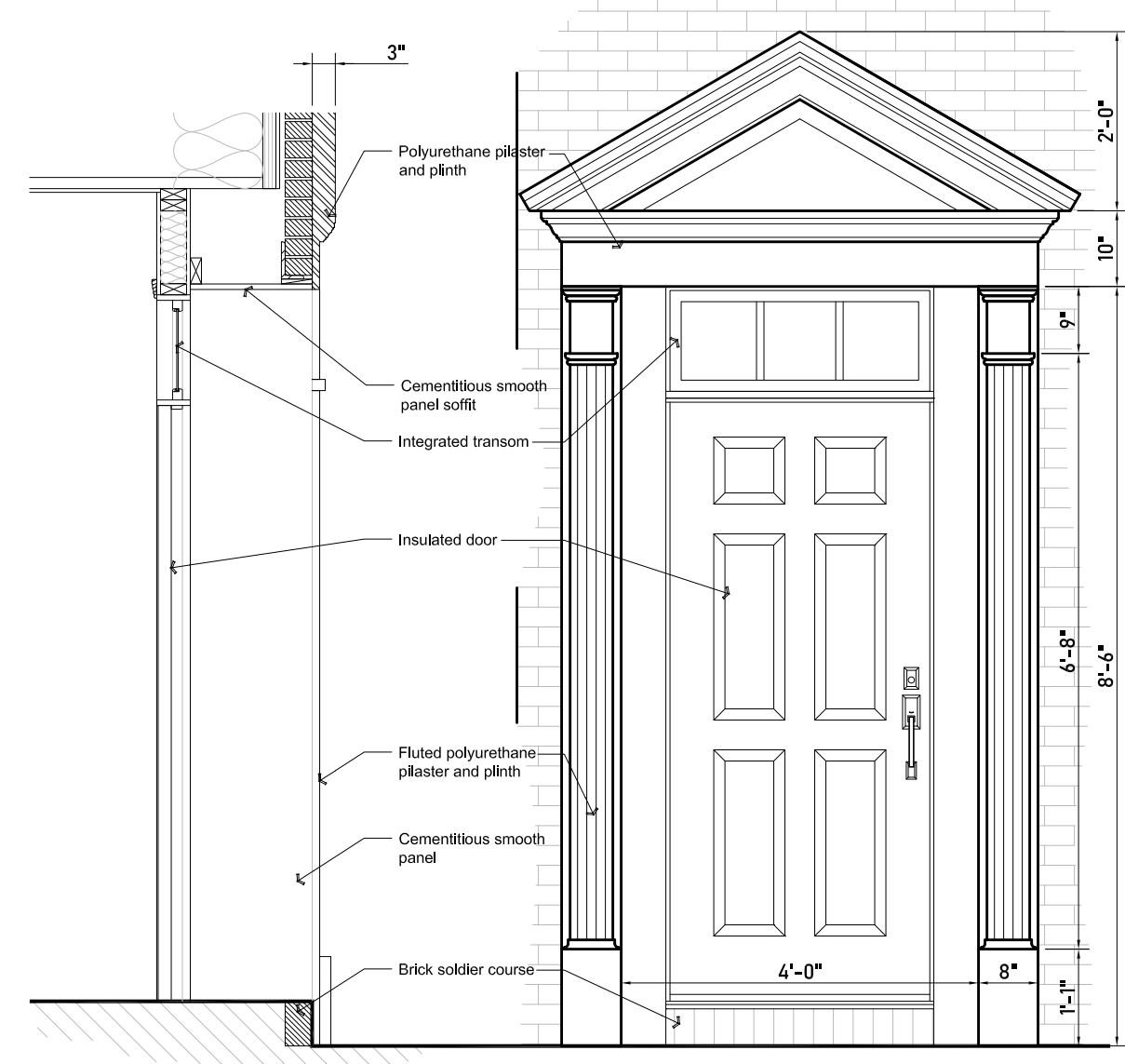
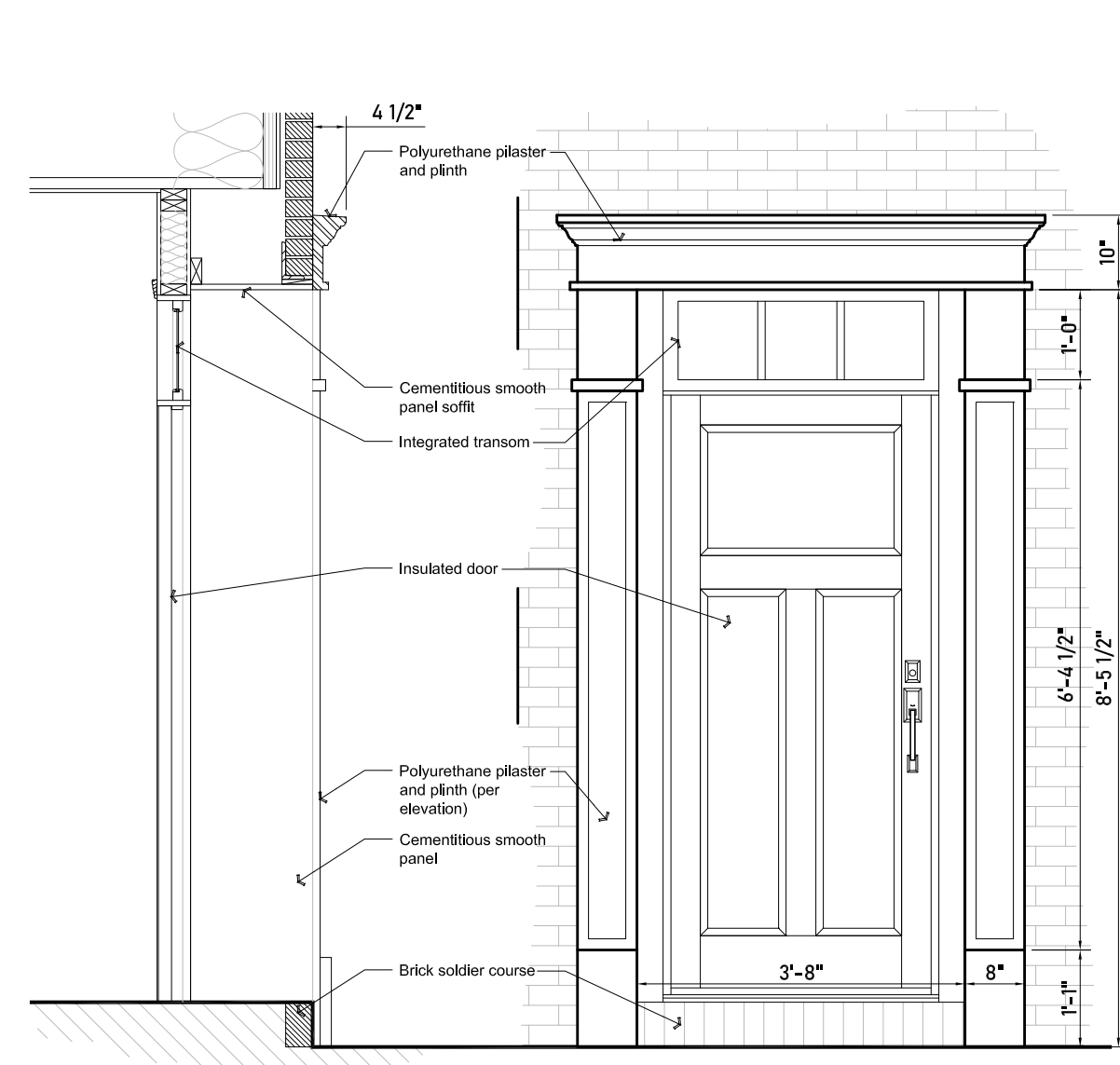


ELEVATION 3, ELEVATION 4  
&  
ELEVATION 6

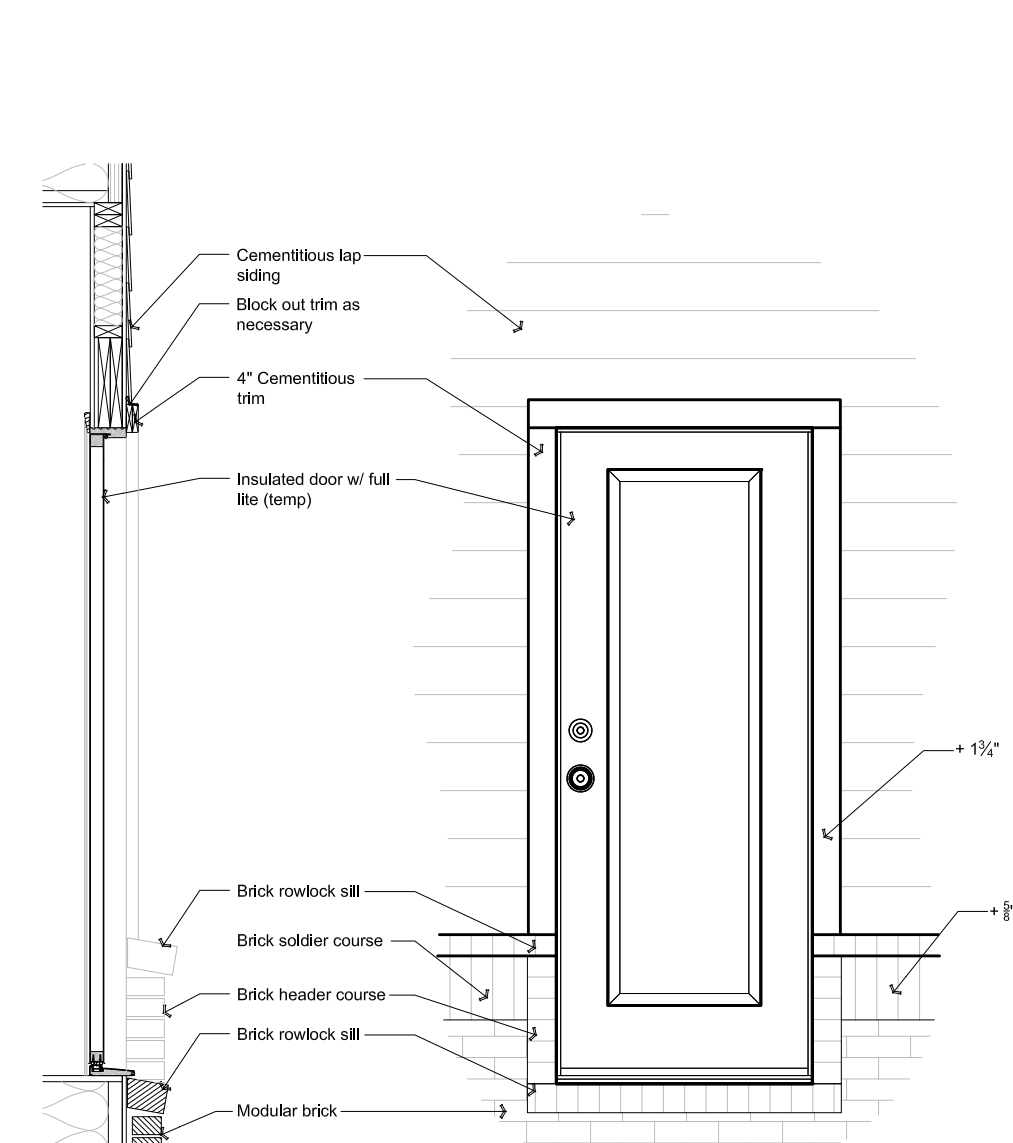
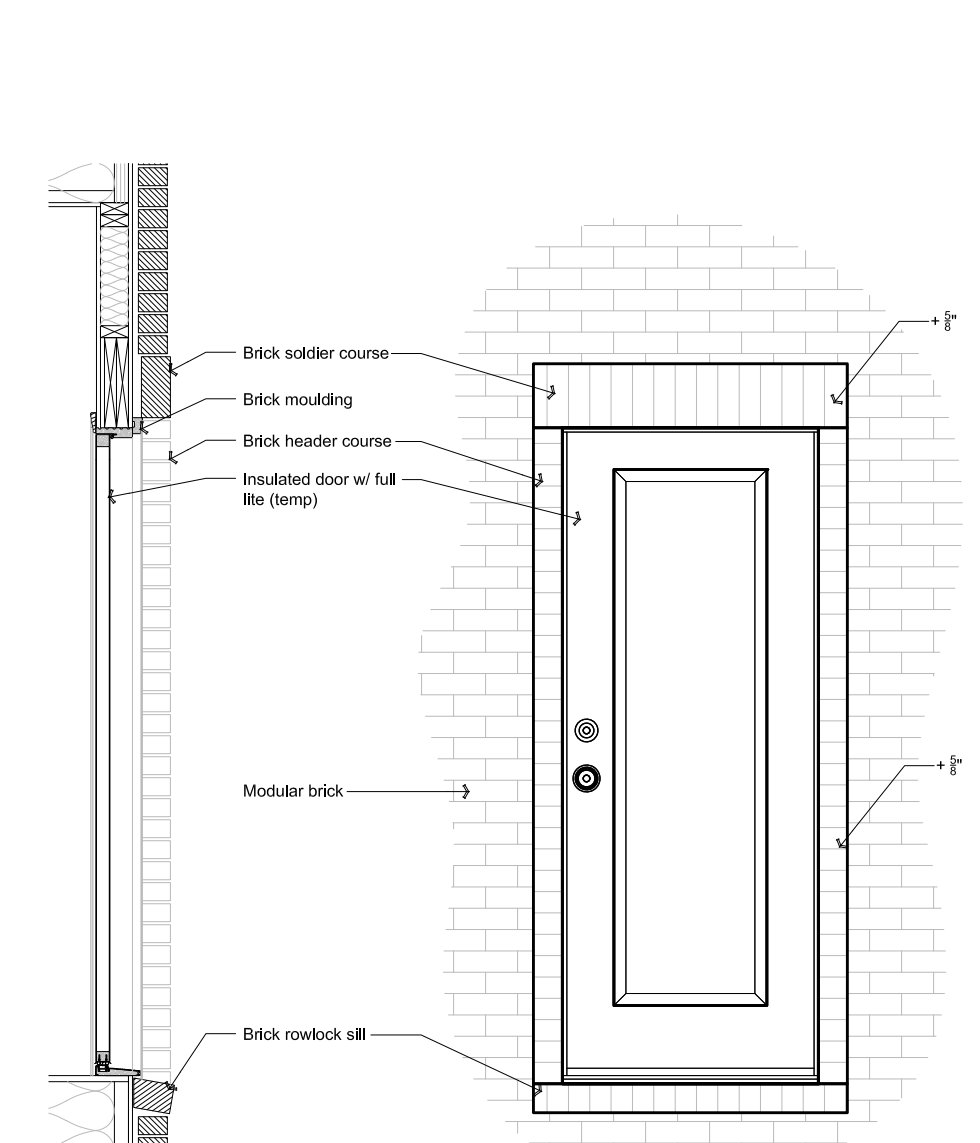
## Wall Sections



Window Surround Types

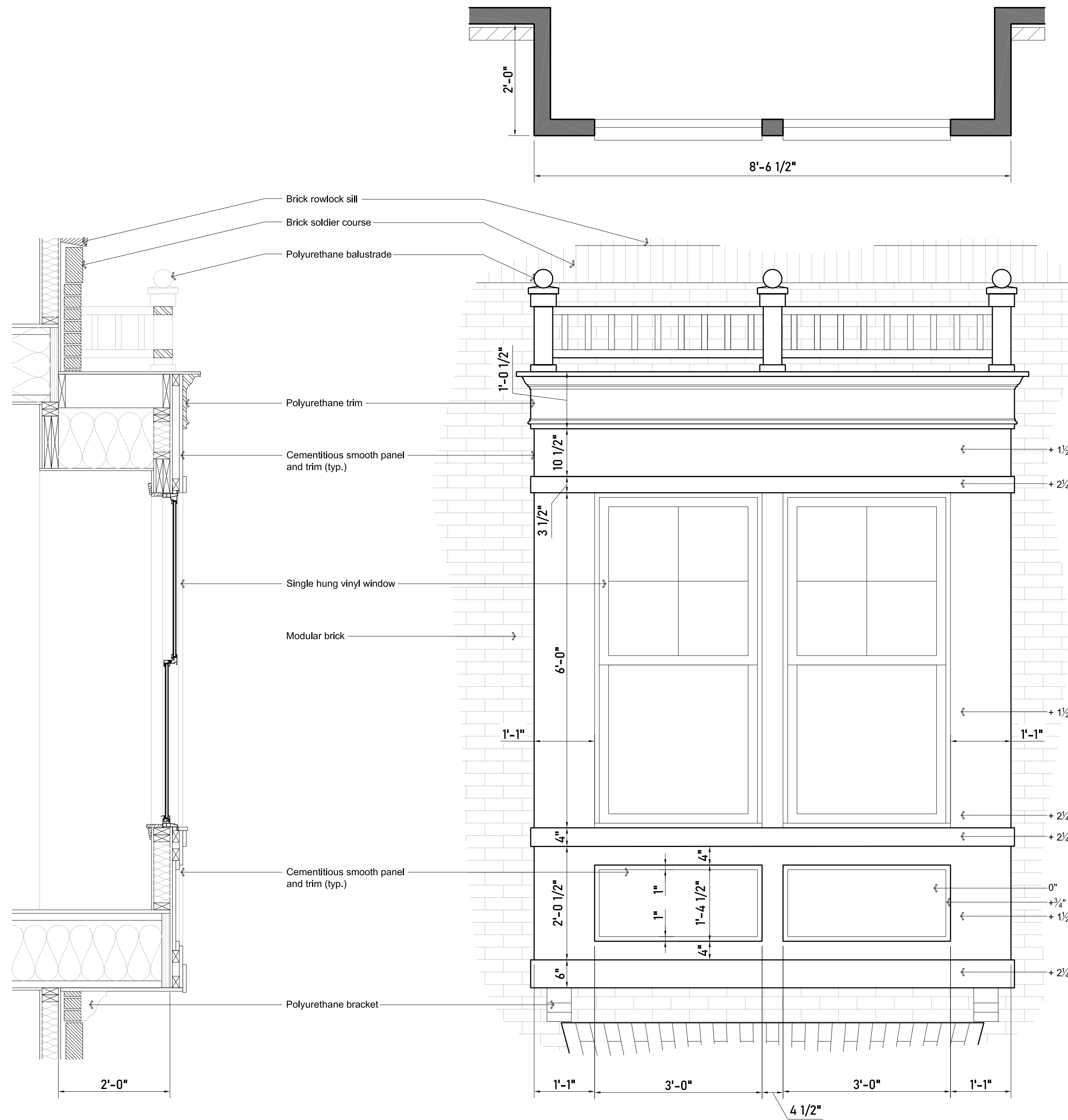


Entry Door Surround Types

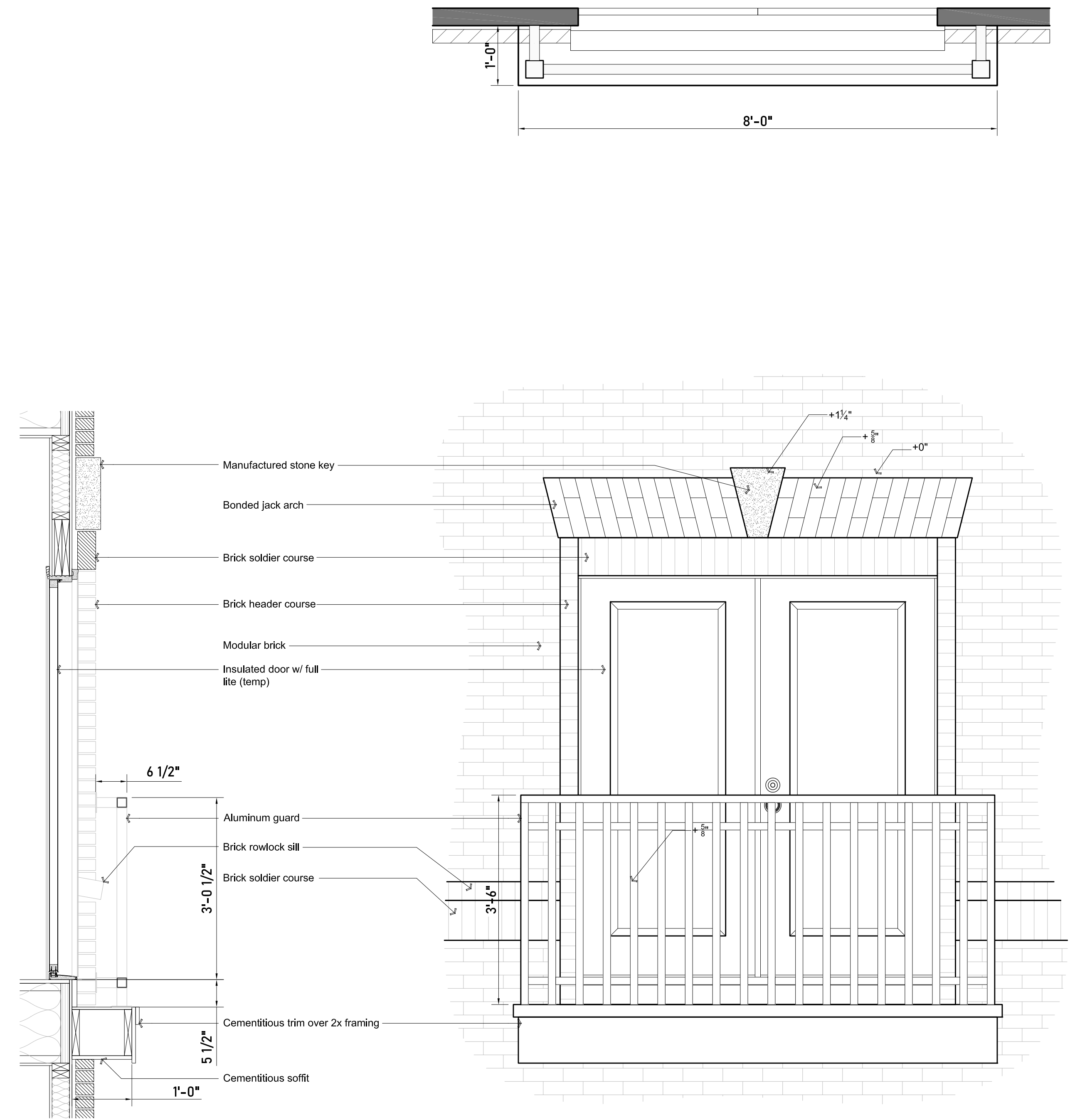


Rear Deck Door Surround Types

Project Details

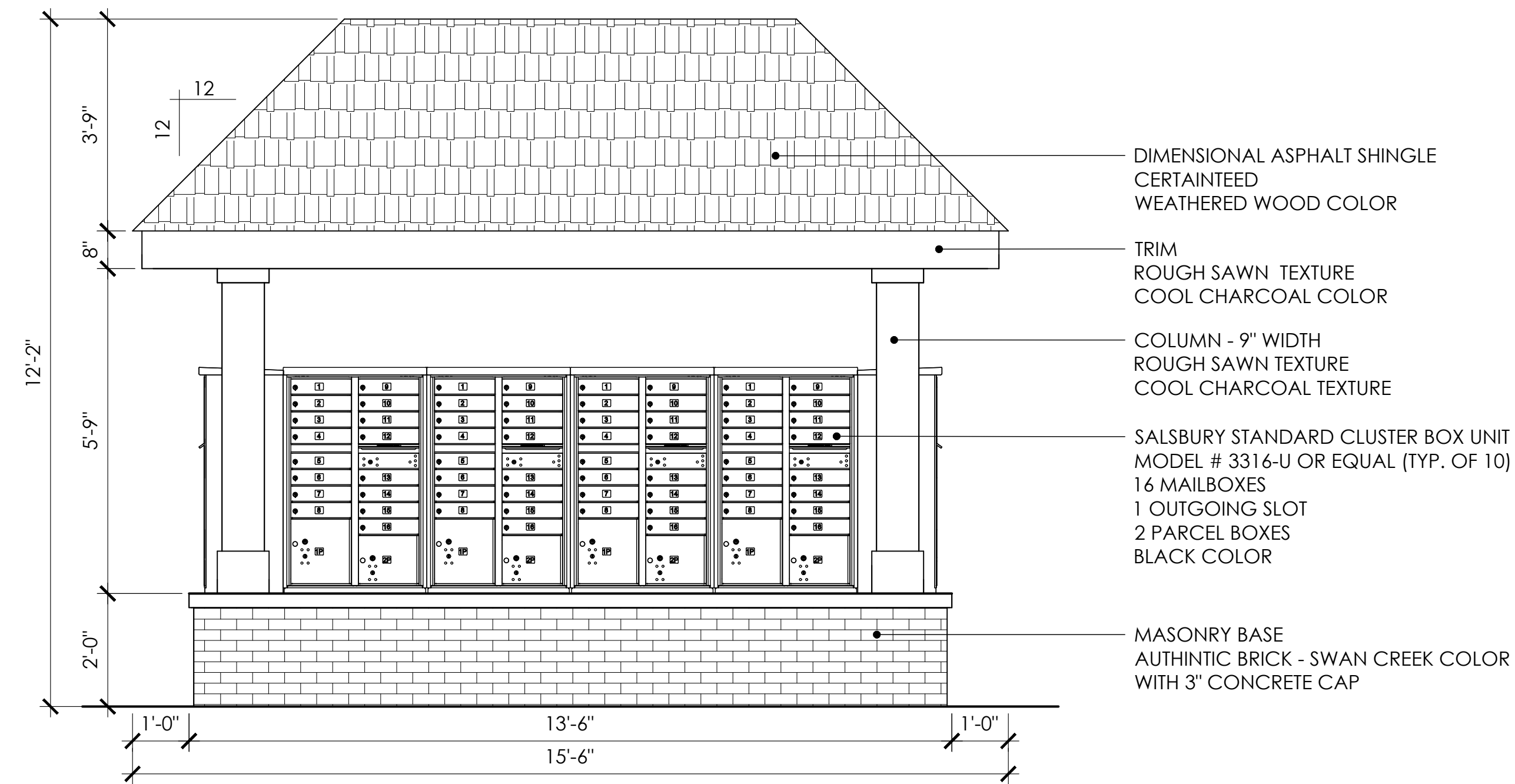


Box Bay



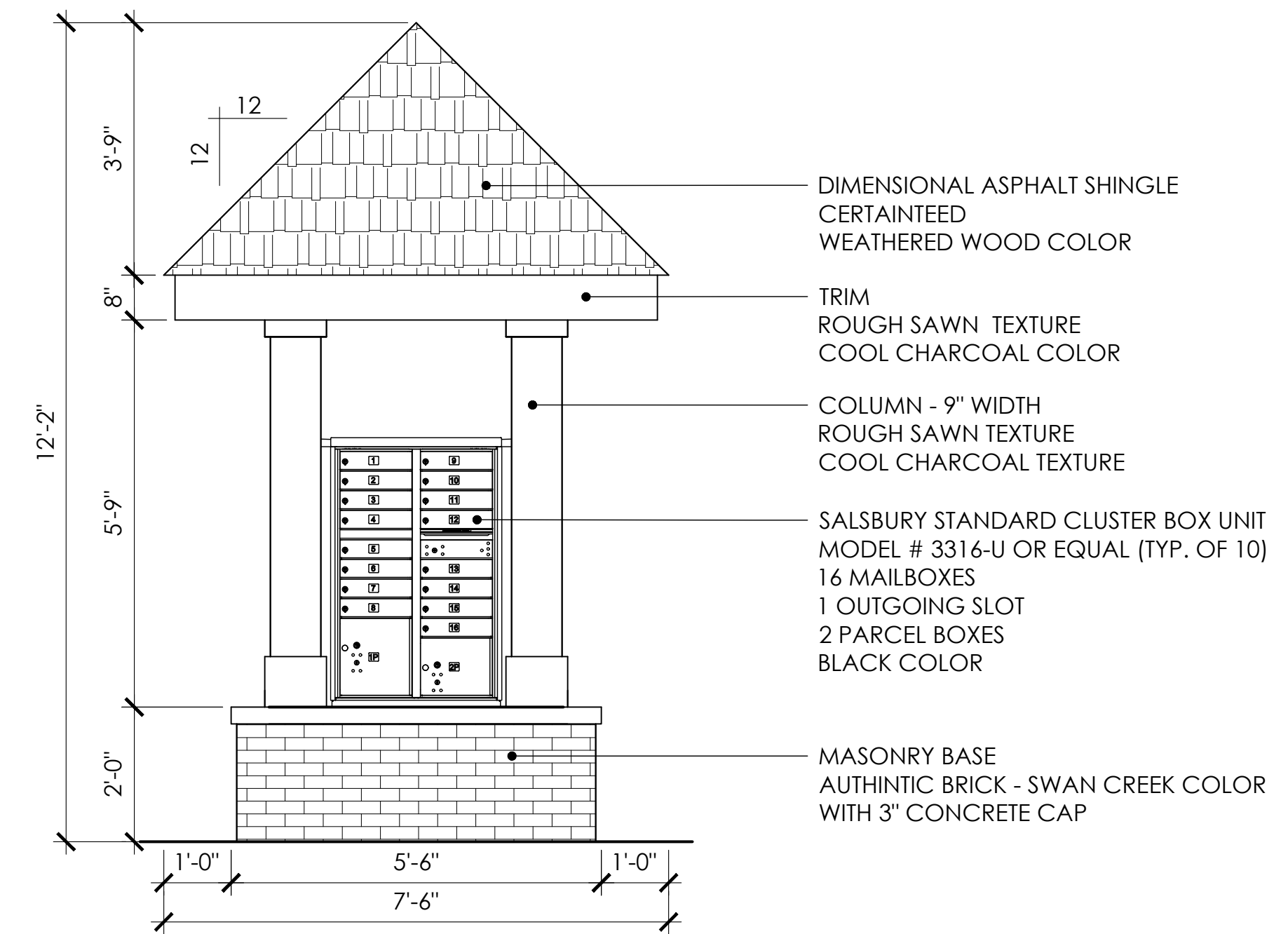
Juliet Balcony

Project Details



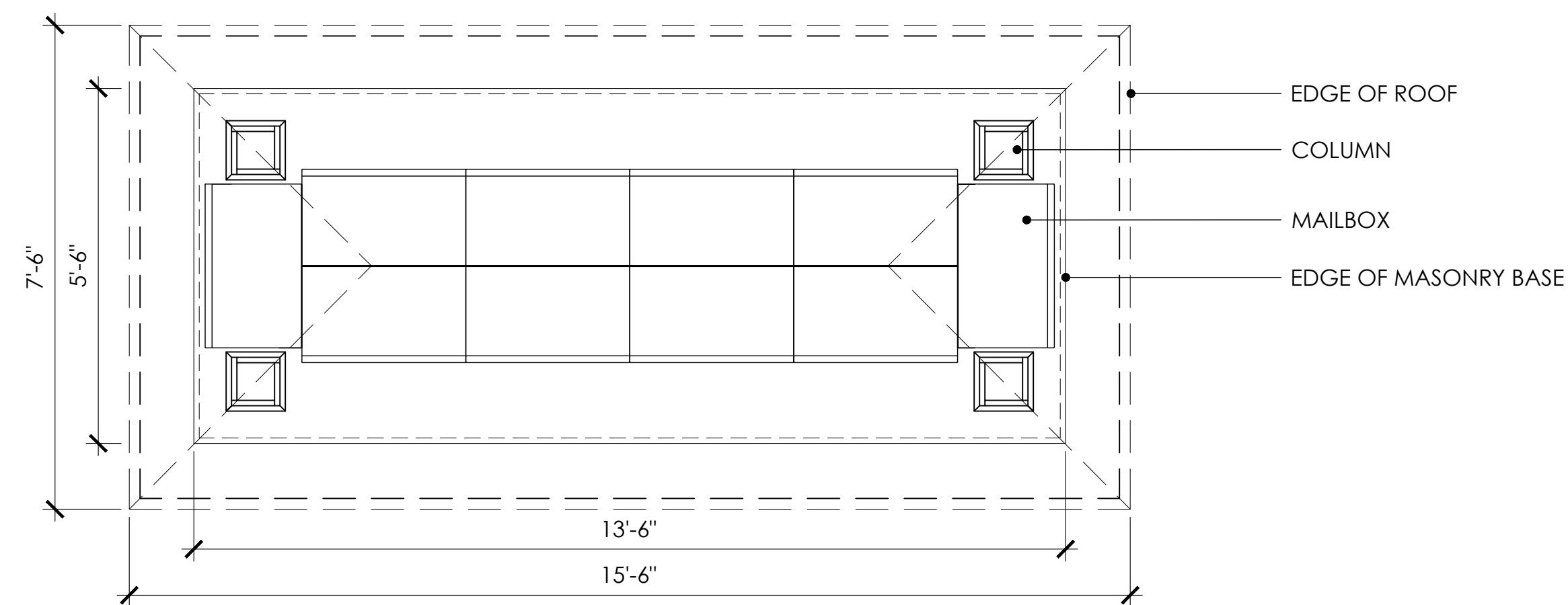
- DIMENSIONAL ASPHALT SHINGLE  
CERTAINTED  
WEATHERED WOOD COLOR
- TRIM  
ROUGH SAWN TEXTURE  
COOL CHARCOAL COLOR
- COLUMN - 9" WIDTH  
ROUGH SAWN TEXTURE  
COOL CHARCOAL TEXTURE
- SALSBUARY STANDARD CLUSTER BOX UNIT  
MODEL # 3316-U OR EQUAL (TYP. OF 10)  
16 MAILBOXES  
1 OUTGOING SLOT  
2 PARCEL BOXES  
BLACK COLOR
- MASONRY BASE  
AUTHENTIC BRICK - SWAN CREEK COLOR  
WITH 3" CONCRETE CAP

**1** ELEVATION (FRONT & REAR) - CENTRAL MAIL FACILITY  
SCALE 1" = 1' -0"



- DIMENSIONAL ASPHALT SHINGLE  
CERTAINTED  
WEATHERED WOOD COLOR
- TRIM  
ROUGH SAWN TEXTURE  
COOL CHARCOAL COLOR
- COLUMN - 9" WIDTH  
ROUGH SAWN TEXTURE  
COOL CHARCOAL TEXTURE
- SALSBUARY STANDARD CLUSTER BOX UNIT  
MODEL # 3316-U OR EQUAL (TYP. OF 10)  
16 MAILBOXES  
1 OUTGOING SLOT  
2 PARCEL BOXES  
BLACK COLOR
- MASONRY BASE  
AUTHENTIC BRICK - SWAN CREEK COLOR  
WITH 3" CONCRETE CAP

**2** ELEVATION (SIDE) - CENTRAL MAIL FACILITY  
SCALE 1" = 1' -0"



- EDGE OF ROOF
- COLUMN
- MAILBOX
- EDGE OF MASONRY BASE

**3** PLAN - CENTRAL MAIL FACILITY  
SCALE 1" = 1' -0"

# Towns on the Parkway

Dublin, OH 43017

PULTE GROUP

475 Metro Place South  
Dublin, OH 43017

PROJECT NAME

CLIENT

PROJECT NO. 19152

Date: 5/03/2021

Issued for: Final Development Plan

REVISIONS

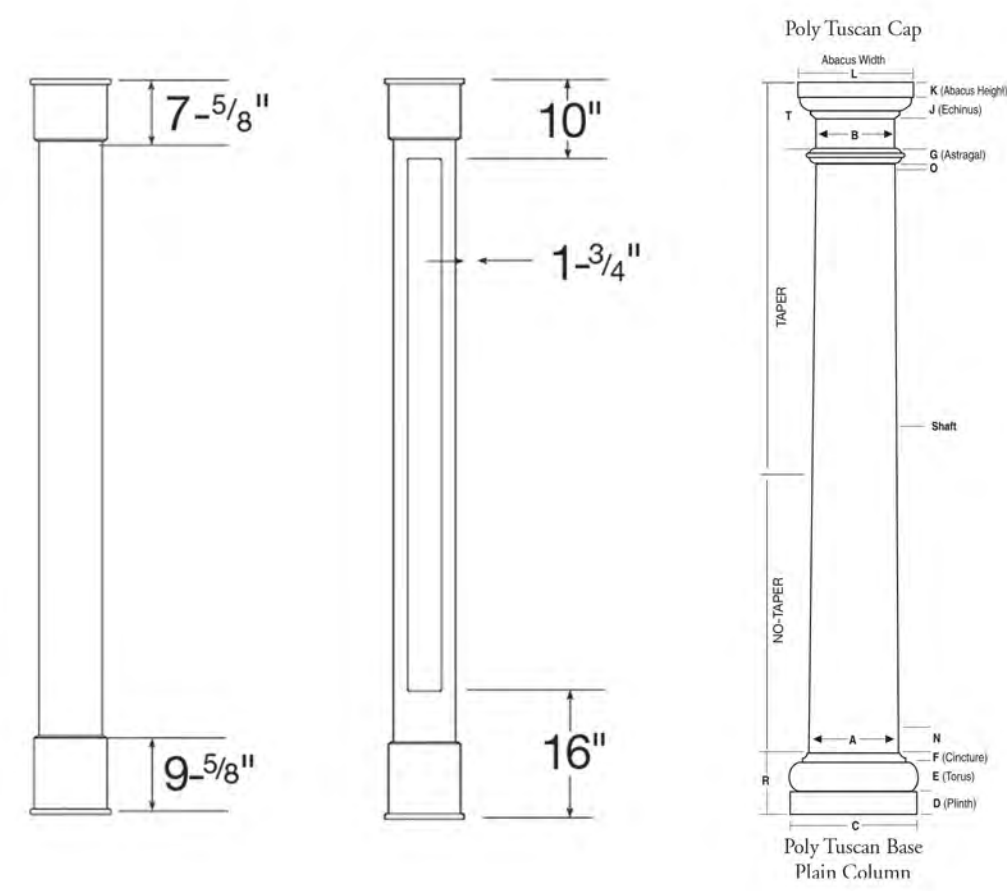
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CENTRAL MAIL  
FACILITY DETAILS

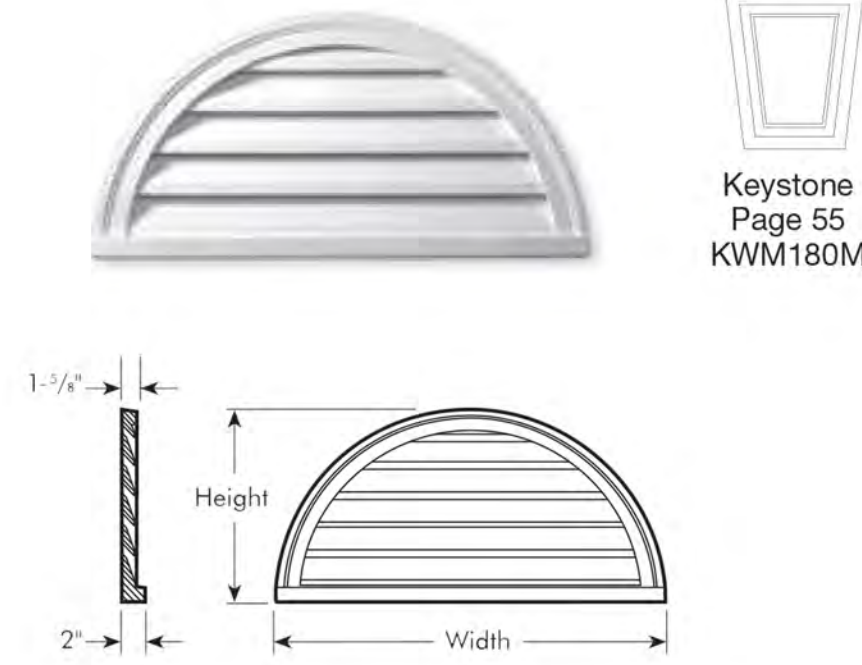
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NOT FOR CONSTRUCTION

SEAL

Sheet Number  
**L7.3**

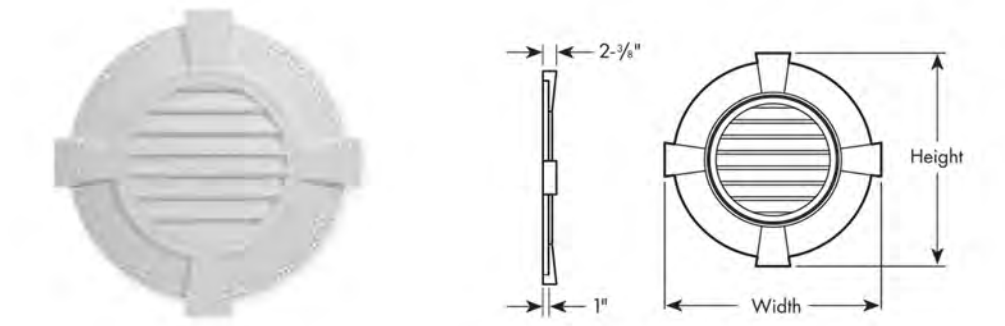


### Half-Round Louver Brickmould Style



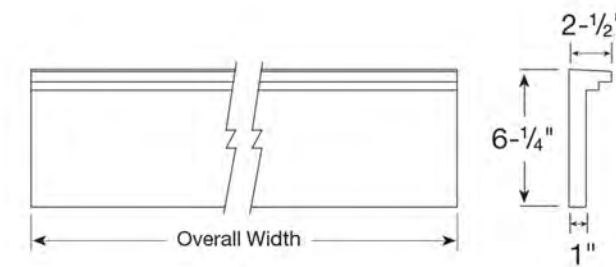
Keystone  
Page 55  
KWM180M

### Round Louver with Flat Trim & Flat Keystones

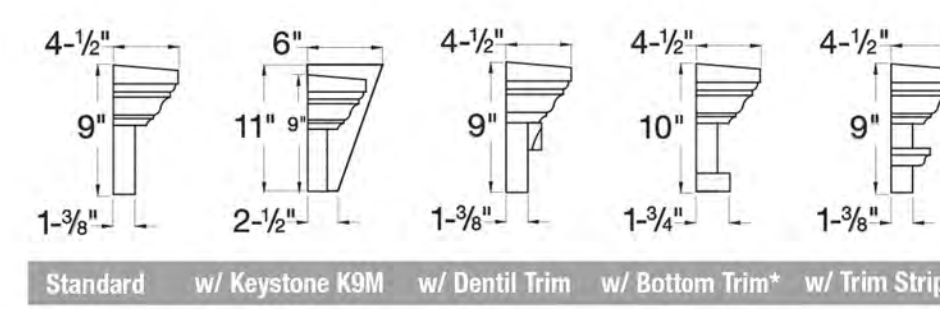


## Proposed Column Wraps

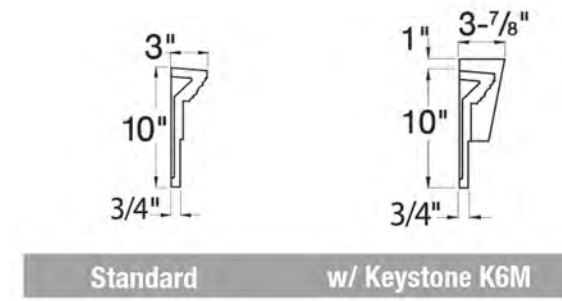
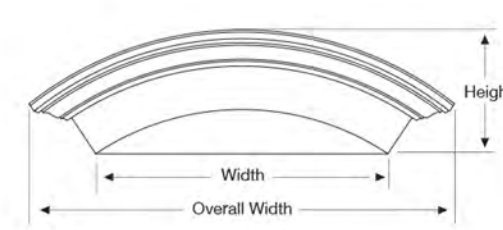
### 6" Craftsman Step Crosshead



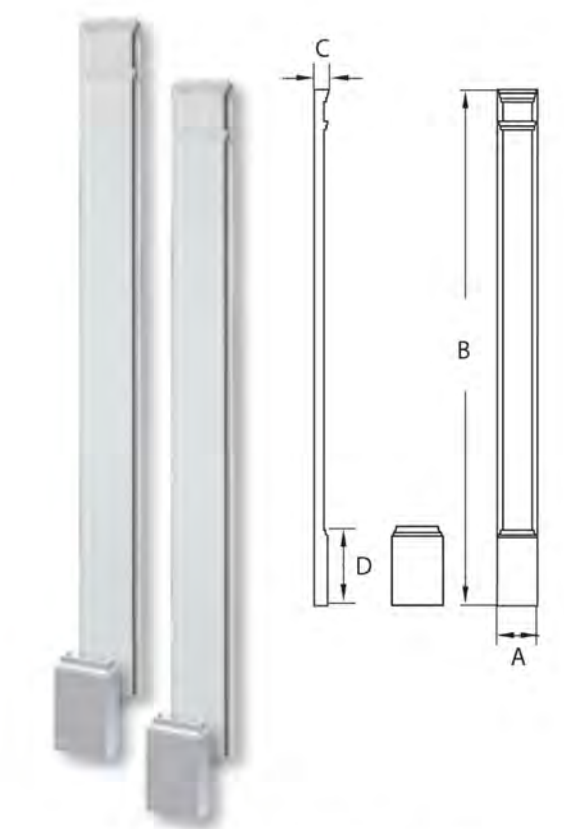
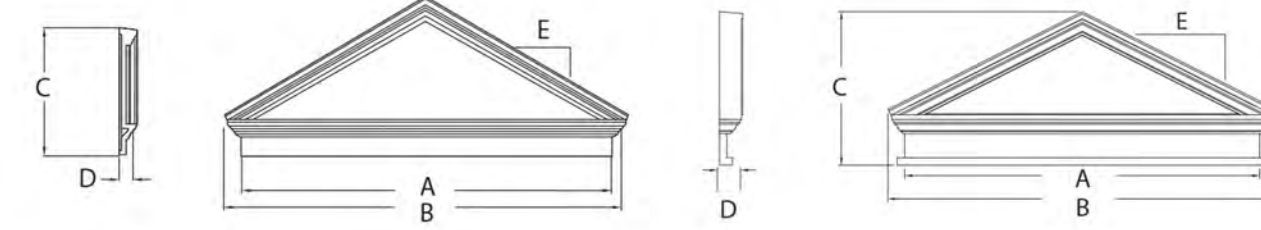
### 9" Classic Crosshead



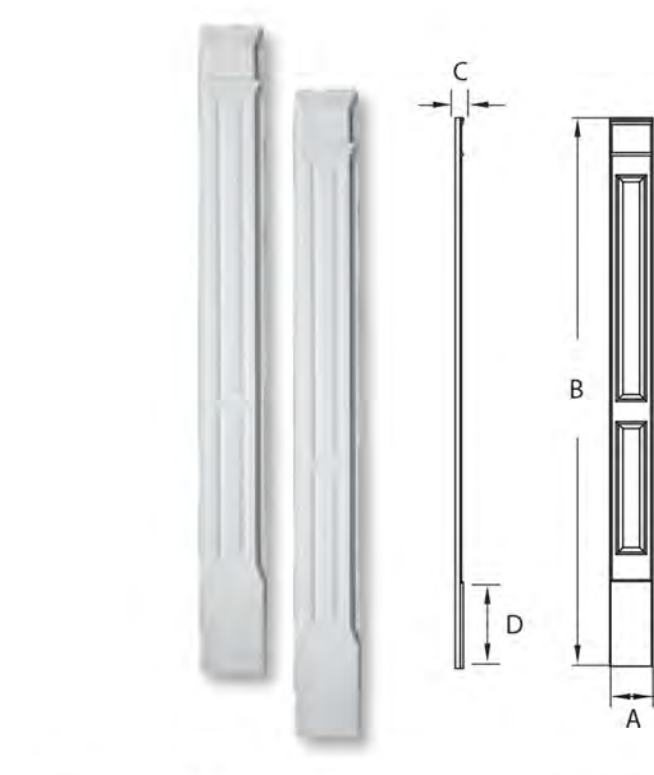
### 6" Crosshead Arch



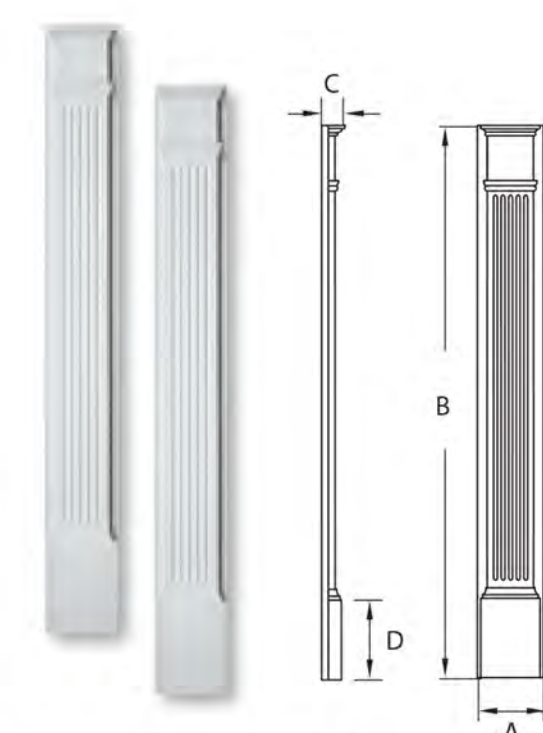
### Combination Peaked Cap Pediment



**Plain Pilaster**  
Two-Piece Adjustable



**Double Panel Pilaster**  
Molded with Plinth



**Fluted Pilaster**  
Molded with Plinth

**Polyurethane Trim and Column Wraps:**  
Wide selection of architecturally correct styles and designs of moulding and trim. Products are designed to capture the texture, patterns and deep shadow lines of classic building materials, adding a distinctive look and personality to any home.

**Performance:**  
Each product is engineered for consistent quality and long-lasting performance. Polyurethane products are low maintenance, insect- and moisture-resistant, and won't warp, crack, split or rot.

### Louvered Shutter with Center Rail

The Open Louver Vinyl Shutters are decorative, non-functional louvered shutters. These vinyl shutters have a cathedral top profile that adds a layer of interest and refinement to the shutter. Open louvered vinyl shutters provide crisp angles and lines that offer vertical and horizontal interest.

Injection molded vinyl construction and fade resistant vinyl for long lasting curb appeal

Thickness: 3mm or .100  
Finish: Wood Grain  
Material: Polypropylene Copolymer, UV coated

	DTLB5X5X3	5-1/2"	5-1/2"	3-1/2"				
	BKT18X24X4	18"	24"	3-1/2"				
	BKT18X30X4	18"	30"	3-1/2"				
	DTLB9X11X16	16"	9-1/4"	11-1/4"				
	MLD370-8	6-1/2"	7-1/2"	8"	1"	19-1/4"	4-3/4" Tooth 14-1/2" Space	
	K6*	4-3/4"	2-3/4"	6-1/2"	2-1/4"	1-5/8"	—	
	K8*	9-3/4"	5-3/4"	7-3/4"	2-1/4"	1-1/4"	—	

## Proposed Door Trim

## Proposed Brackets and Trim

# Project Details