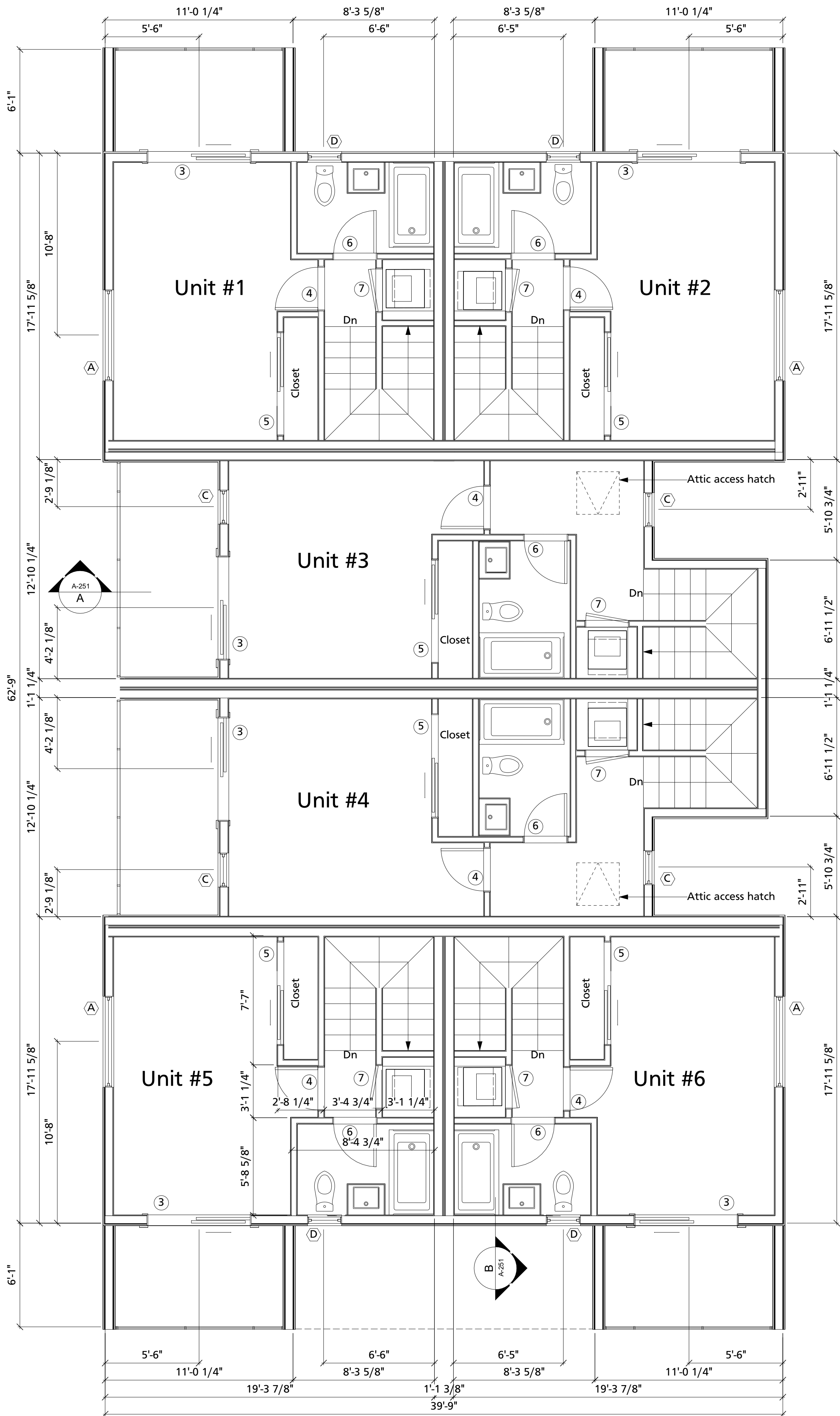
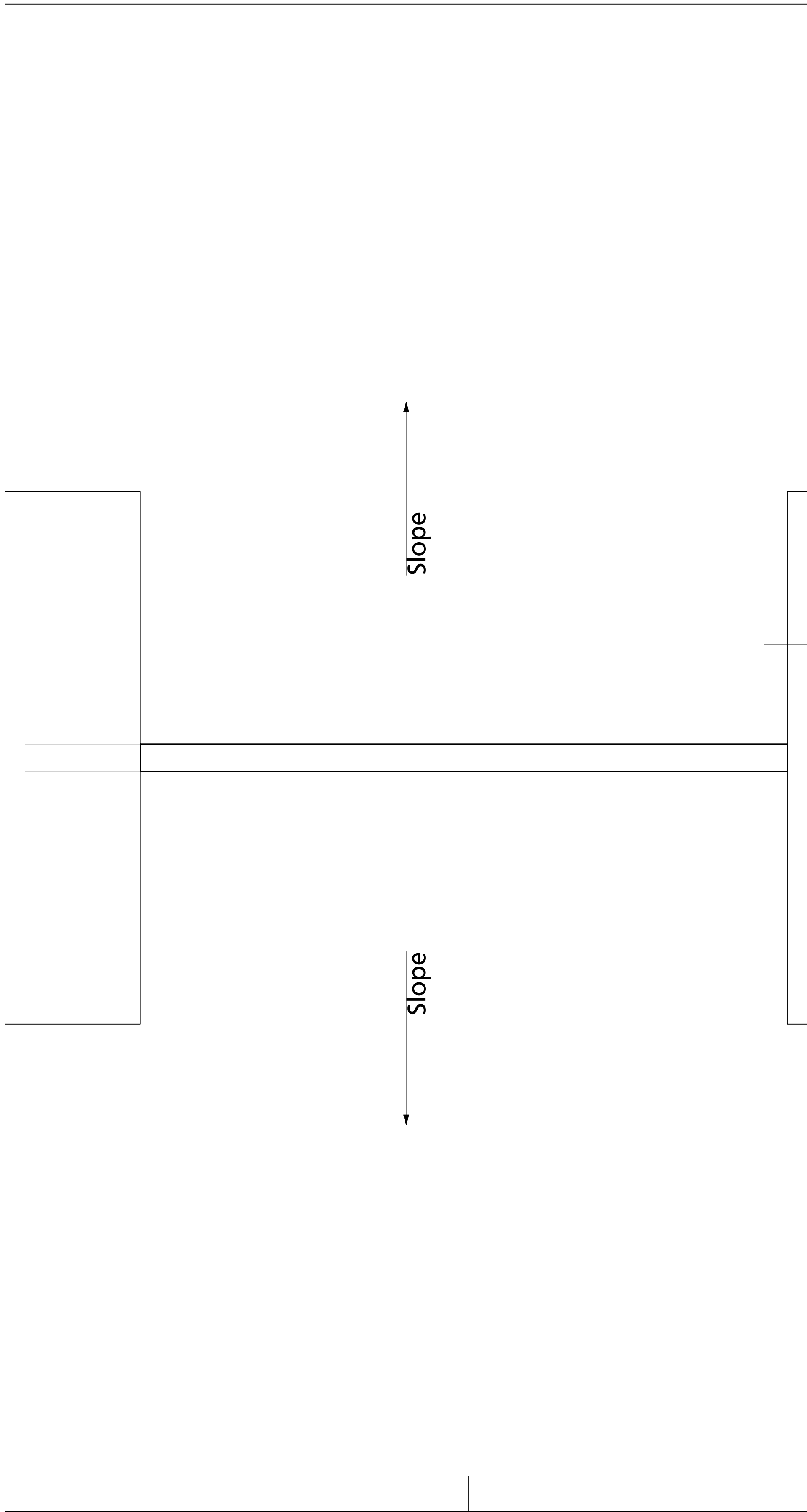




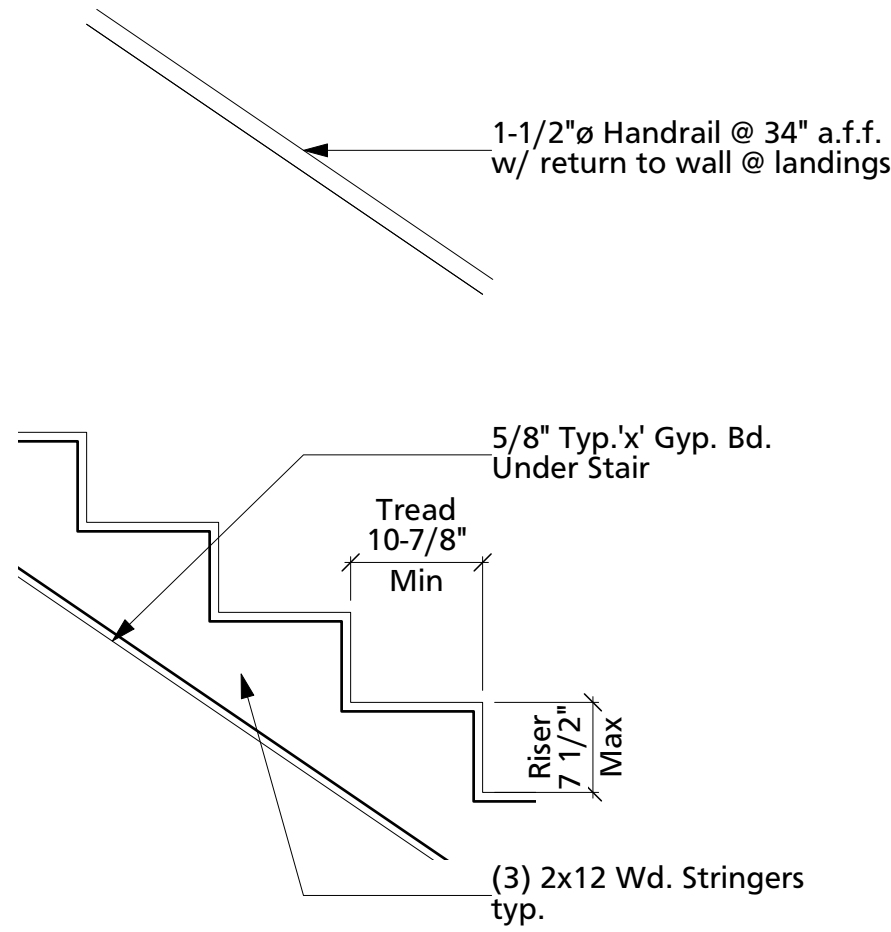
1 Third Level Plan
Scale: 1/4" = 1'-0"



2 Roof Plan
Scale: 1/4" = 1'-0"



- GENERAL NOTES
- A. DO NOT SCALE DRAWINGS
 - B. CONTRACTOR TO COORDINATE ALL DRAWINGS PRIOR TO CONSTRUCTION.
 - C. VERIFY EXISTING CONDITIONS IN FIELD. BRING DISCREPANCIES TO ATTENTION OF ARCHITECT.
 - D. DIMENSIONS ARE TO FACE OF STUDS UNLESS OTHERWISE NOTED.
 - E. * DIMENSIONS TO FACE OF FINISH
 - F. ALL CONCRETE TO BE 3,000 PSI MIN.
 - G. ALL SAWN LUMBER TO BE SPRUCE- PINE FIR #2 OR BETTER
 - H. ALL LVL TO BE VERSALAM MEMBERS



3 Typical Stair Section
Scale: 3/4" = 1'-0"

Door Schedule

Mark	Nominal Size					Door	Slab Style	Safety Glass	Comments
	O.A. Width	O.A. Height	O.A. Thickness	Jamb Thickness	Thickness				
1	36	80	1-3/4"	7-1/4"	Swing	Flush	na	Hardware by owner	
2	30	80	1-3/8"	4-1/2"	Swing	Flush	na	Hardware by owner	
3	72	80	1-3/4"	7-1/4"	Sliding	Glass	YES	Hardware by owner	
4	30	80	1-3/8"	4-1/2"	Swing	Flush	na	Hardware by owner	
5	60	80	1-3/8"	4-1/2"	Bi-Pass	Flush	na	Hardware by owner	
6	30	80	1-3/8"	4-1/2"	Swing	Flush	na	Hardware by owner	
7	30	80	1-3/8"	4-1/2"	Swing	Flush	na	provide 20"X14" air inlet	

- General Note:
- All door units to be pre-hung.
 - See AAMA 2400-02 Standard Practice for door flashing details (attached)
 - All exterior doors to provide self adhered membrane @ sill and extend up jamb min. 6" with 1/4" bead of sealant over self adhered membrane flashing and continue up wall 1" min.
 - pre wire all exterior doors for alarm

Window Schedule

Mark	Nominal Size					Sash Operation	Glass	Tempered Glazing	Comments
	O.A. Width	O.A. Height	Head Height	Sill Height					
A	5'-4"	4'-0"	6'-8"	-		X/C	Low-e	No	
B									
C	2'-0"	5'-0"	6'-8"	-		X over A	Low-e	No	
D	2'-0"	3'-0"	6'-8"	-		X	Low-e	No	

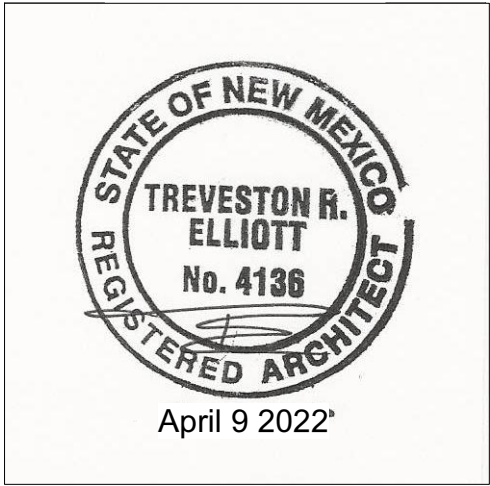
- GENERAL NOTES:
- All Sill / Head heights taken from finished floor level
Contractor is responsible to confirm all dimensions
U-Factor = .35
SHGC = .33
Pre-wire all windows for alarm
- NOTE:
- X = FIXED
C = CASEMENT

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Date: April 9 2022

Sheet: Floor Plans