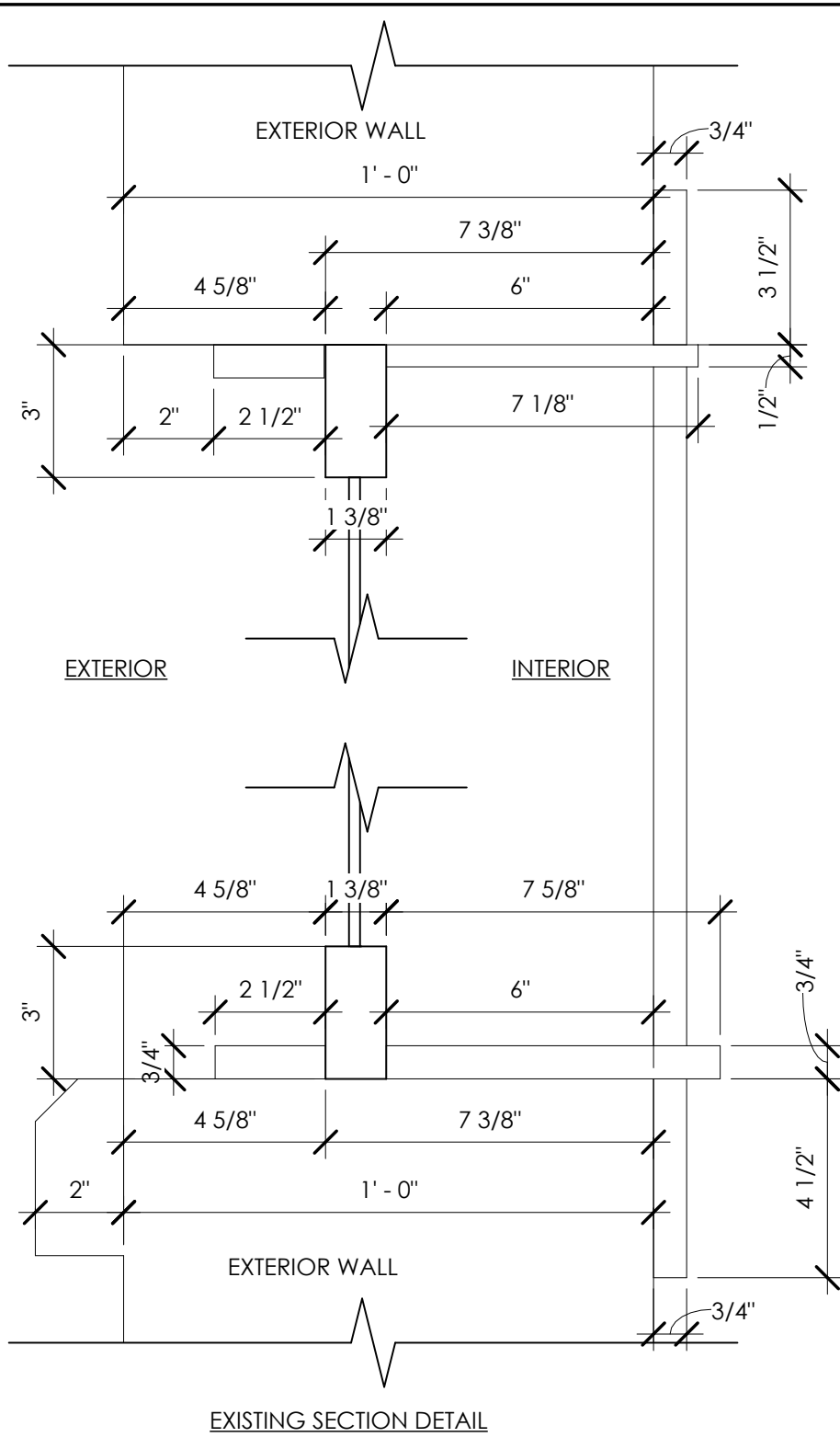
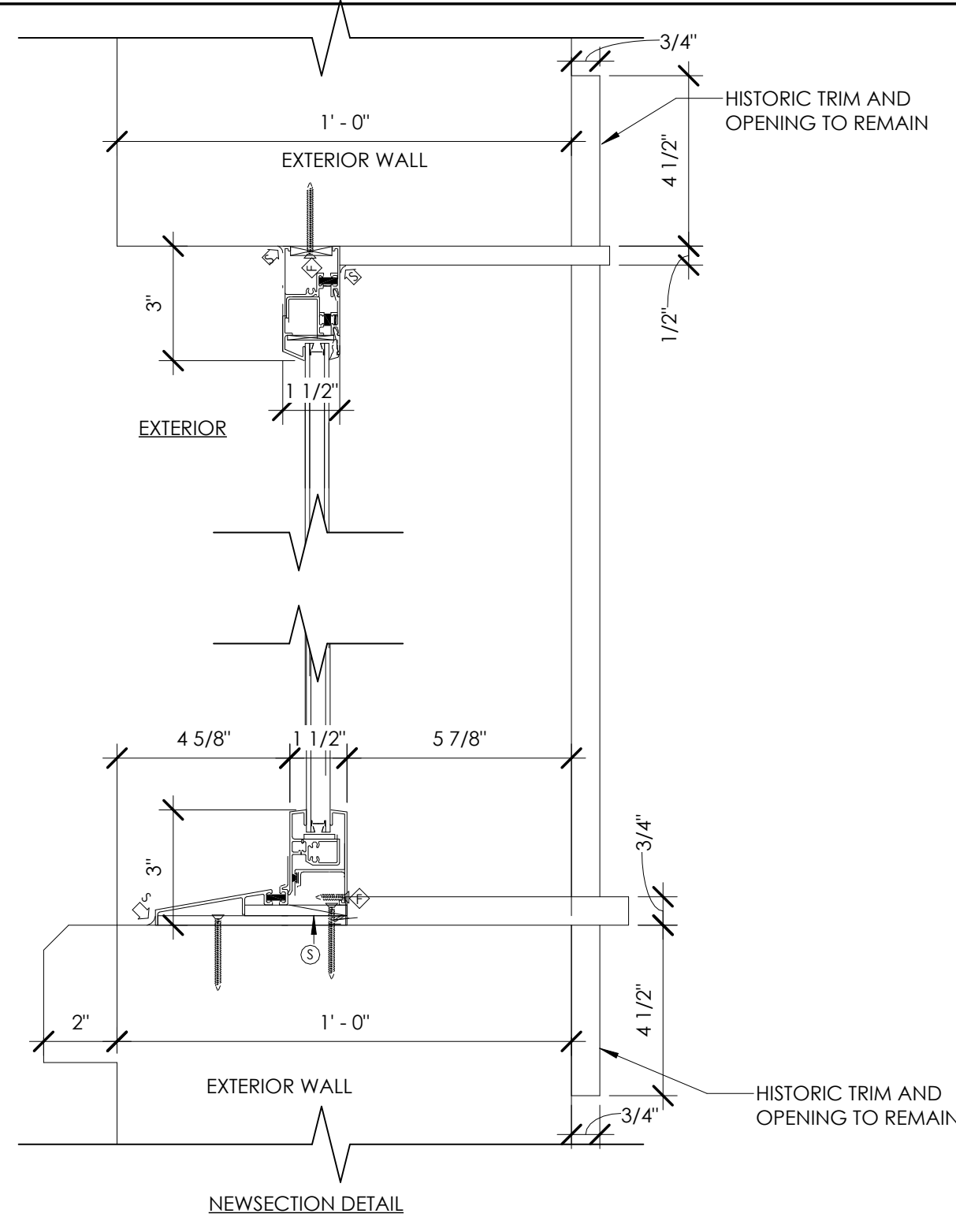
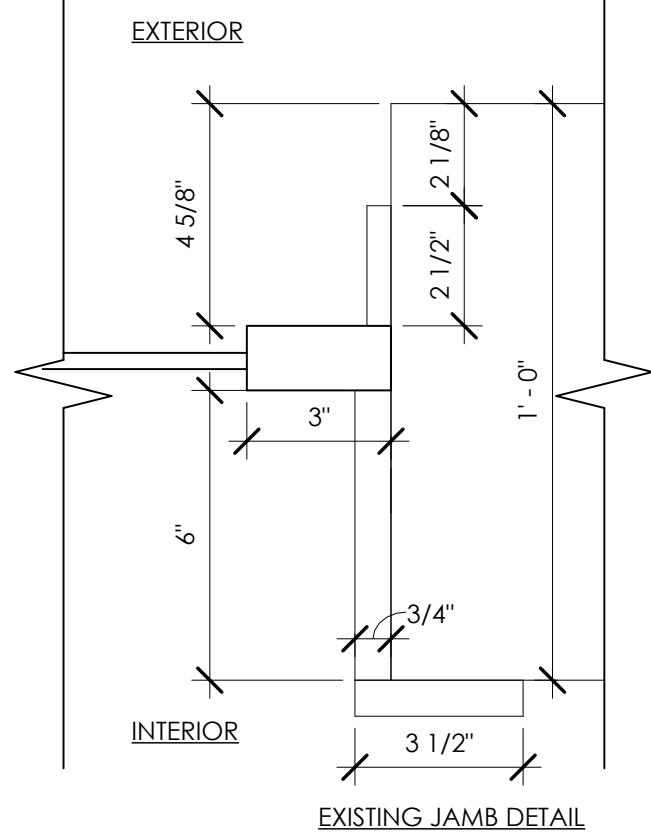


WINDOW SCHEDULE										
MARK	ROOM NUMBER	SIZE		SILL HEIGHT	MAT'L	GLAZING	DETAILS			COMMENTS
		WIDTH	HEIGHT				HEAD	JAMB	SILL	
FIRST FLOOR										
B	105E	3'- 7"	2'- 5"	6'- 1"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
B	105E	3'- 7"	2'- 5"	6'- 1"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
H	101	3'- 1 1/4"	6'- 8"	3'- 2"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
H	101	3'- 1 1/4"	6'- 8"	3'- 2"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
SECOND FLOOR										
A	204E	2'- 0"	5'- 0"	2'- 2"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
A	204E	2'- 0"	5'- 0"	2'- 2"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
C	206A	3'- 1"	6'- 9"	1'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
D	205A	3'- 6 1/2"	6'- 10"	1'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
E	205A	3'- 0"	6'- 10"	1'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	205A	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	204E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	204E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	204E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	203G	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	202E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	201C	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	201C	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	200H	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
I	203G	2'- 8 1/8"	6'- 10 21/32"	1'- 6 11/32"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
I	203G	2'- 8 1/8"	6'- 10 21/32"	1'- 6 11/32"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J1	200F	5'- 2 1/4"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	5/A410	5/A410	5/A410	NEW WINDOW IN EXISTING OPENING
J1	200A	5'- 2 1/4"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	5/A410	5/A410	5/A410	NEW WINDOW IN EXISTING OPENING
J2	200F	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J2	200F	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J2	200A	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J2	200A	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING

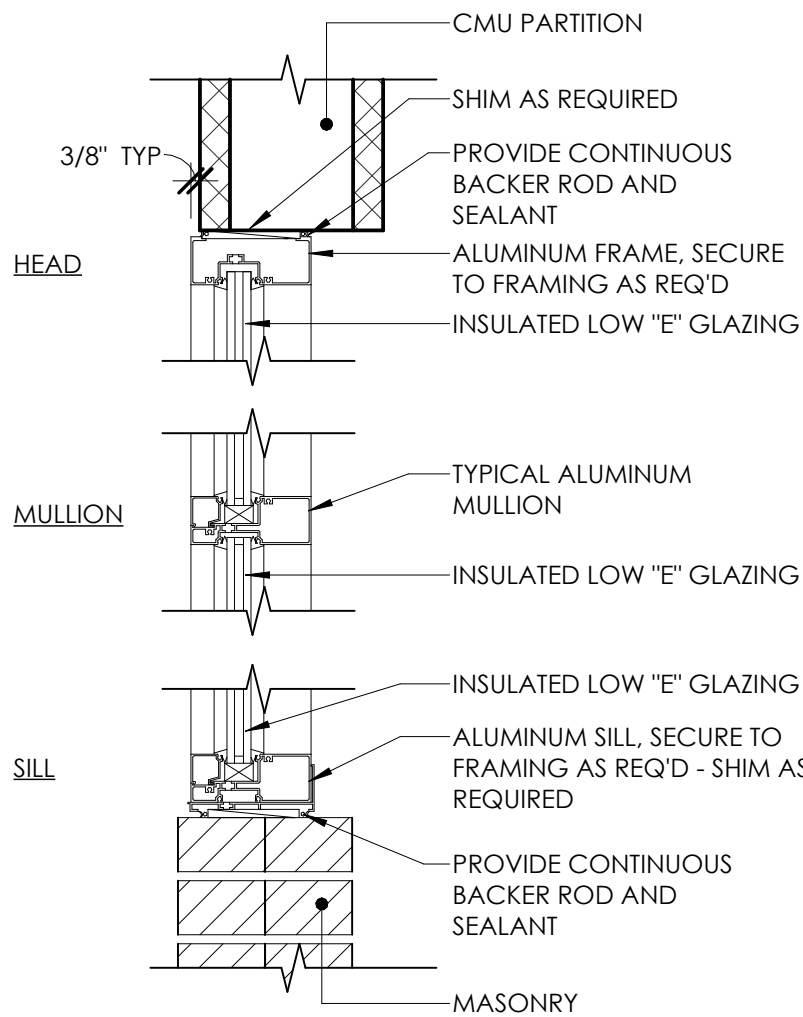
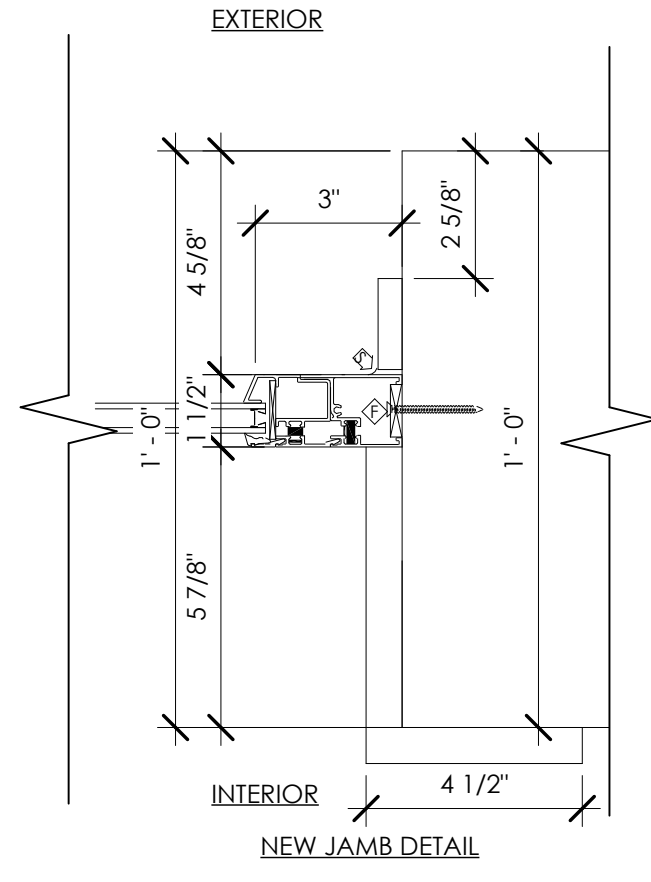
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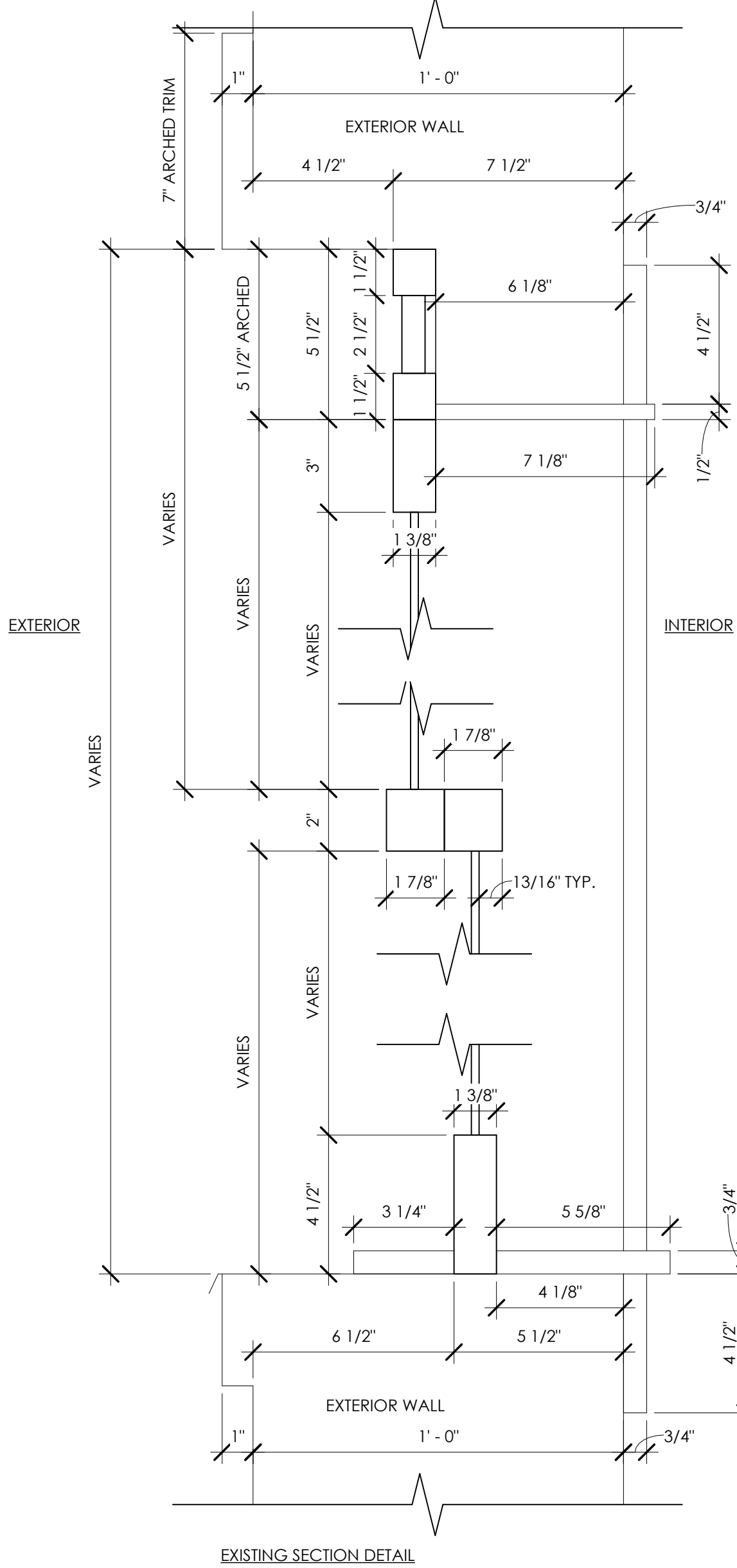
4 EXISTING FIXED WINDOW DETAILS
A410 3" = 1'-0"



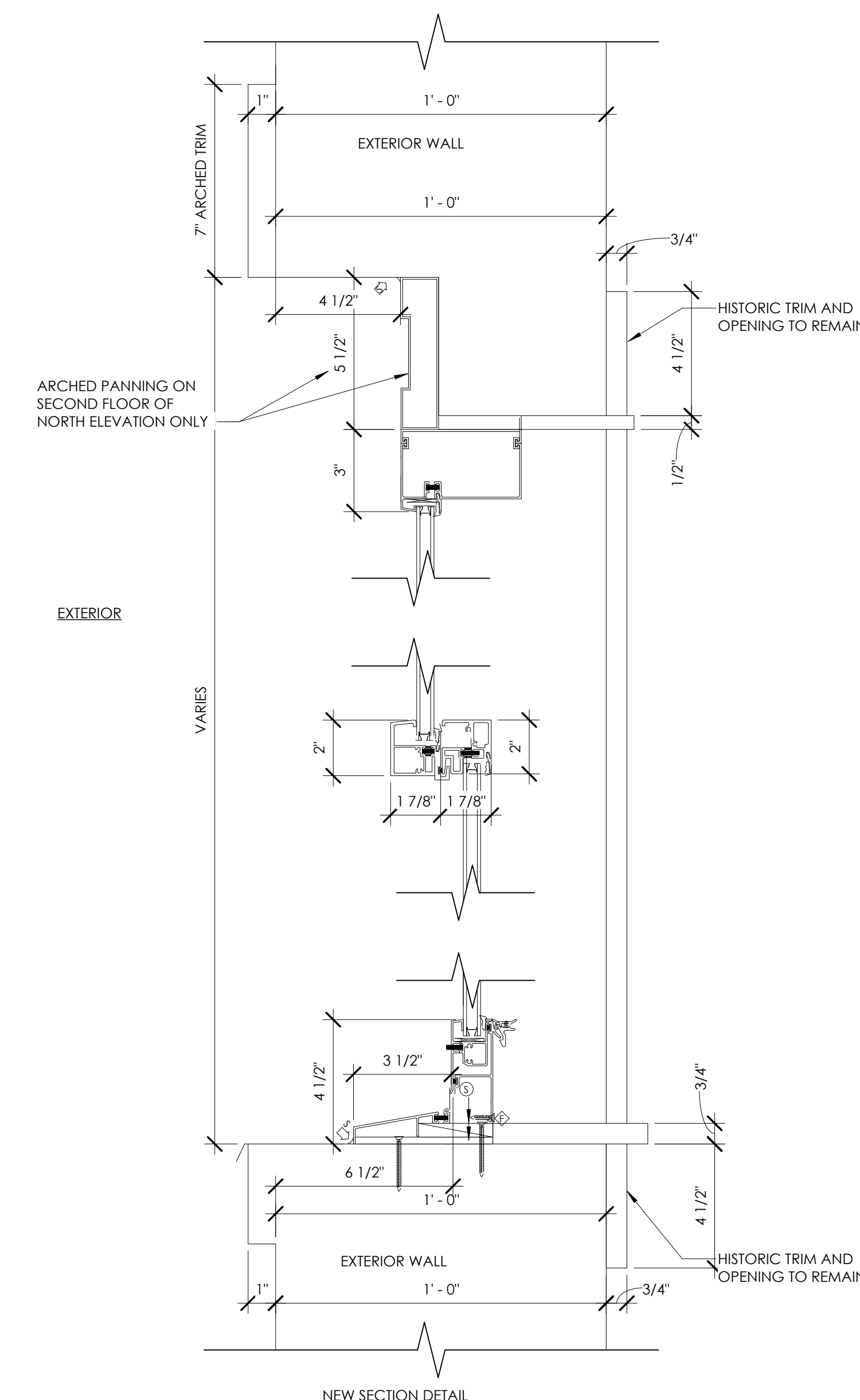
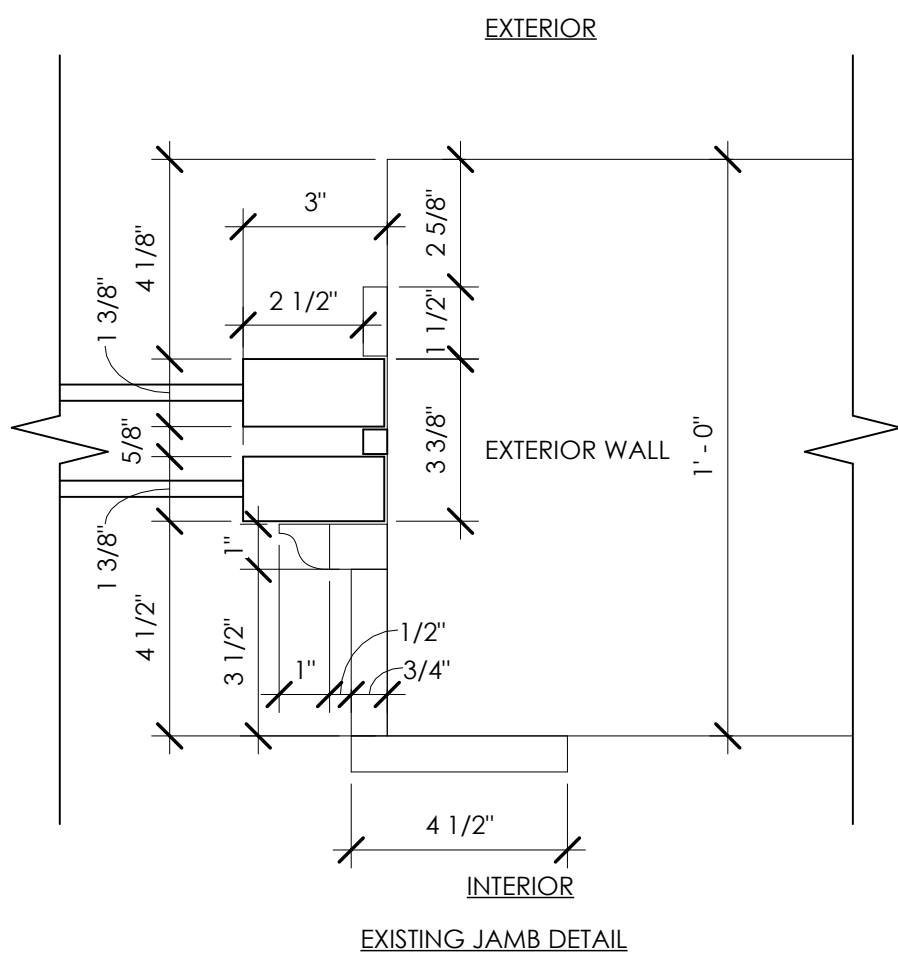
5 NEW FIXED WINDOW DETAILS
A410 3" = 1'-0"



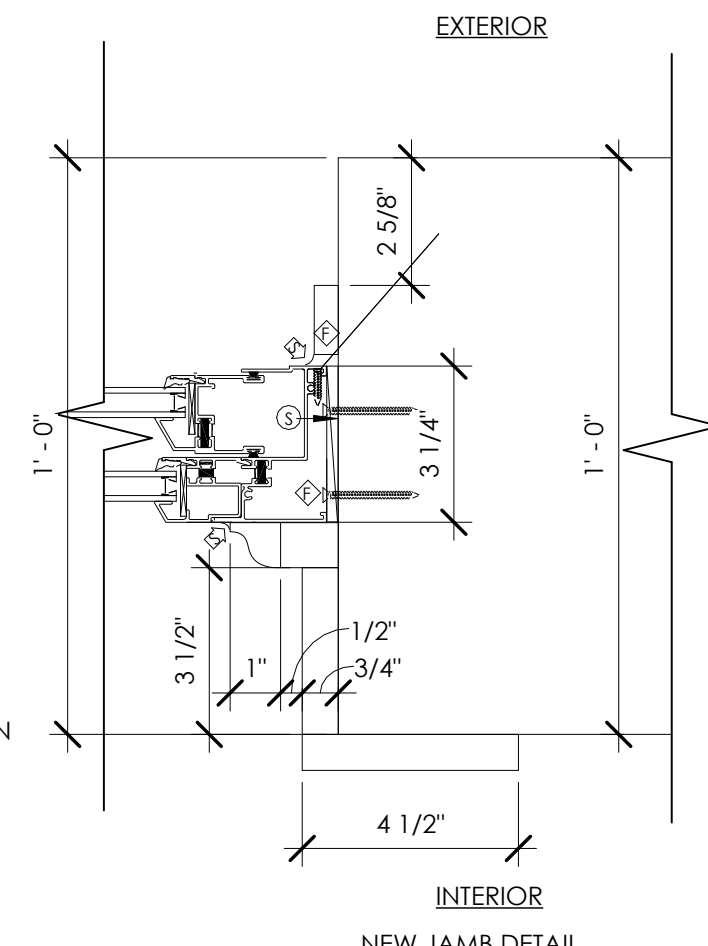
1 ALUM WINDOW DETAIL - MASONRY
A410 1 1/2" = 1'-0"



2 EXISTING SINGLE HUNG WINDOW DETAILS
A410 3" = 1'-0"



3 NEW SINGLE HUNG WINDOW DETAILS
A410 3" = 1'-0"



SYMBOL LEGEND
S INDICATES FIELD APPLIED SEALANT
F FASTENERS BY ERECTOR
B INDICATED BLOCKING BY ERECTOR
S SHIM AS REQ'D

- WINDOW NOTES:
- WINDOW SUPPLIER IS RESPONSIBLE FOR THE REMOVAL AND DISPOSAL OF ALL EXISTING WINDOWS AND TO TAKE SPECIAL CARE TO NOT DAMAGE THE EXISTING MASONRY OPENINGS.
 - WINDOW SUPPLIER TO PROVIDE FASTENERS, SHIMS, BACKER RODS, AND SEALANTS AS REQ'D.
 - ALL PANNING SHALL BE FIELD VERIFIED, FIT, AND TRIMMED BY THE INSTALLER.
 - ALL PANNING TO BE SEALED IN THE FIELD BY THE INSTALLER.
 - SEALANT MUST MEET OR EXCEED ASTM C920-11 SPECIFICATION.
 - PROVIDE ADEQUATE BLOCKING TO SUPPORT THE SILL OF THE WINDOW.
 - PACK INSULATION AROUND WINDOW WITH SPRAY FOAM.
 - BASIS OF DESIGN - QUAKER ALUMINUM H650 SERIES NARROWLITE WINDOWS WITH CUSTOM PANNING AND MUTTINS, LOW-PROFILE. WINDOW PROVIDER TO REPLICATE HISTORIC WINDOW PANNINGS, FRAMES, AND MUTTINGS WITHIN 1/8". SUBSTITUTES MUST BE REVIEWED AND APPROVED BY THE ARCHITECT AND SHPO BEFORE FABRICATION AND INSTALLATION.