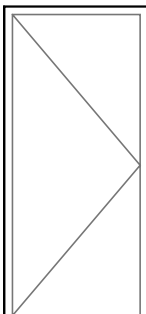


WIND PRESSURE SCHEDULE																	
			PRODUCT APPROVAL #	MANUF.	PRODUCT APPROVAL		DESIGN		TESTED SIZE (W x H)	ROUGH OPENING (W x H)	SHUTTER	EMERGENCY ESCAPE	GLASS THICKNESS/ TYPE	EXP. DATE	QTY.	COMMENTS	
	ID	MODEL #			P.S.F. +	P.S.F. -	P.S.F. +	P.S.F. -									
WINDOW SCHEDULE	(A)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+150.0	-150.0	REFER TO STRUCTURAL PLANS	3'-6" x 10'-0"	REFER TO WINDOWS SHOP DRAWINGS FOR ROUGH OPENING.	N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(B)	SERIES ES-P252 THERMALLY BROKEN OUTSWING ALUMINUM CASEMENT WINDOW SERIES ES-P252 THERMALLY BROKEN ALUMINUM FIXED WINDOW	20-1118.04 20-1116.02	E.S. WINDOWS	+95.0	-105.0		3'-0" x 6'-6" 3'-0" x 3'-6"		N	Y	LAM. GLASS TYPE A	08/25/2026 01/16/2025	1	PROVIDE HZTAL. MULLION BETWEEN CASEMENT-FIXED WINDOW.		
	(C)	SERIES ES-P252 THERMALLY BROKEN OUTSWING ALUMINUM CASEMENT WINDOW	20-1118.04	E.S. WINDOWS	+95.0	-105.0		3'-0" x 5'-0"		N	Y	LAM. GLASS TYPE A	08/25/2026	4	C: SILL HEIGHT: 3'-0" (3) C1: SILL HEIGHT: 5'-0" (1)		
	(D)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+106.6	-106.6		12'-0" x 2'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1	SILL HEIGHT: 3'-2"		
	(E)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+125.0	-125.0		3'-0" x 10'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	2			
	(F)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+125.0	-140.0		11'-6" x 10'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(G)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+125.0	-140.0		12'-0" x 10'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(H)	SERIES ES-P252 THERMALLY BROKEN OUTSWING ALUMINUM CASEMENT WINDOW SERIES ES-P252 THERMALLY BROKEN ALUMINUM FIXED WINDOW	20-1118.04 20-1116.02	E.S. WINDOWS	+95.0	-105.0		4'-0" x 5'-0" 4'-0" x 3'-0"		N	Y	LAM. GLASS TYPE A	08/25/2026 01/16/2025	1	PROVIDE HZTAL. MULLION BETWEEN CASEMENT-FIXED WINDOW.		
	(I)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+106.6	-106.6		12'-0" x 2'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1	SILL HEIGHT: 6'-0"		
	(J)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+125.0	-125.0		3'-6" x 8'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(K)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+125.0	-125.0		33'-10" x 8'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(L)	SERIES ES-P252 THERMALLY BROKEN OUTSWING ALUMINUM CASEMENT WINDOW SERIES ES-P252 THERMALLY BROKEN ALUMINUM FIXED WINDOW	20-1118.04 20-1116.02	E.S. WINDOWS	+95.0	-105.0		3'-0" x 5'-0" 3'-0" x 3'-0"		N	Y	LAM. GLASS TYPE A	08/25/2026 01/16/2025	2	PROVIDE HZTAL. MULLION BETWEEN CASEMENT-FIXED WINDOW.		
	(M)	SERIES ES-P252 THERMALLY BROKEN OUTSWING ALUMINUM CASEMENT WINDOW SERIES ES-P252 THERMALLY BROKEN ALUMINUM FIXED WINDOW	20-1118.04 20-1116.02	E.S. WINDOWS	+95.0	-105.0		3'-0" x 5'-0" 5'-0" x 5'-0"		N	Y	LAM. GLASS TYPE A	08/25/2026 01/16/2025	1	PROVIDE VERTICAL MULLION BETWEEN CASEMENT-FIXED WINDOW. SILL HEIGHT: 3'-0"		
	(N)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+101.7	-101.7		9'-4" x 8'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	2			
	(O)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+101.7	-101.7		26'-8" x 8'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(P)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+101.7	-101.7		11'-6" x 8'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
	(Q)	SERIES 7000 ALUMINUM WINDOW WALL SYSTEM	21-0212.02	E.S. WINDOWS	+101.7	-101.7		3'-0" x 8'-0"		N	N	LAM. GLASS TYPE A	07/25/2023	1			
EXTERIOR DOORS	(D-1)	SERIES 9000 ALUMINUM OUTSWING FRENCH DOOR WITH TRANSOM	18-0319.09	E.S. WINDOWS	+80.0	-80.0		6'-0" x 10'-0"		N	Y	LAM. GLASS TYPE A	12/24/2023	1	LEAF HEIGHT: 8'-0"; TRANSOM HEIGHT: 2'-0".		
	(D-2)	SERIES 9000 ALUMINUM OUTSWING FRENCH DOOR WITH TRANSOM	18-0319.09	E.S. WINDOWS	+80.0	-80.0		3'-0" x 10'-0"		N	Y	LAM. GLASS TYPE A	12/24/2023	2	LEAF HEIGHT: 8'-0"; TRANSOM HEIGHT: 2'-0".		
	(D-3)	SERIES EL400-10 ALUMINUM SLIDING GLASS DOOR	22-0118.05	E.S. WINDOWS	+60.0	-60.0		26'-0" x 10'-0"		N	Y	LAM. GLASS TYPE A	07/20/2027	2	(4) TRACKS. NON-POCKETED DOORS CONFIGURATION: XXXX-XXXX		
	(D-4)	SERIES EL400-10 ALUMINUM SLIDING GLASS DOOR	22-0118.05	E.S. WINDOWS	+59.1	-59.1		9'-4" x 10'-0"		N	Y	LAM. GLASS TYPE A	07/20/2027	2	(3) TRACKS. NON-POCKETED DOORS CONFIGURATION: 0XX		
	(D-5)	SERIES EL400-10 ALUMINUM SLIDING GLASS DOOR	22-0118.05	E.S. WINDOWS	+59.1	-59.1		8'-0" x 10'-0"		N	Y	LAM. GLASS TYPE A	07/20/2027	2	(2) TRACKS. NON-POCKETED DOORS CONFIGURATION: 0X		
	(D-6)	MODEL MRD-65 STEEL ROLLING DOOR	20-0417.04	MIAMI ROLLING DOORS	+65.0	-65.0		18'-0" x 10'-0"		N	N	-	12/30/2025	1			
	(D-7)	SERIES EL400-10 ALUMINUM SLIDING GLASS DOOR	22-0118.05	E.S. WINDOWS	+59.1	-59.1		12'-0" x 8'-0"		N	Y	LAM. GLASS TYPE A	07/20/2027	1	(3) TRACKS. NON-POCKETED DOORS CONFIGURATION: XXX		
	(D-19)	SERIES EL400-10 ALUMINUM SLIDING GLASS DOOR	22-0118.05	E.S. WINDOWS	+59.1	-59.1		6'-0" x 10'-0"		N	Y	LAM. GLASS TYPE A	07/20/2027	1	(2) TRACKS. NON-POCKETED DOORS CONFIGURATION: 0X		
NOTE:																	
1. WINDOWS AND DOORS TO BE INSTALLED AS RECOMMENDED BY MANUFACTURERS PRODUCTS APPROVAL.																	
2. REFER TO ENERGY CALCULATION FOR SHGC AND U-FACTOR FOR GLAZING. (U-0.49 & SHGC=0.23)																	
3. PROVIDE STEEL REINFORCEMENT MULLION NOA No. 20-1118.13 (09/16/2024).																	
4. WHEN FRAME IS NOT IDENTIFIED IN PLANS, SEE DOOR ELEVATIONS FOR FRAME SLIDING, OR OUTSWING DOORS.																	
5. ALL DOORS SHALL BE FLUSH & 1 3/4" THICK U.O.N. AND AS SELECTED BY OWNER.																	
6. ALL UNIT ENTRY DOORS AND JAMBS TO BE STC: 45.																	
7. DOOR HARDWARE TO BE SELECTED BY OWNER.																	
8. CONTRACTOR SHALL SUBMIT DOOR AND HARDWARE SPECIFICATIONS AND SHOP DRAWINGS TO ARCHITECT FOR APPROVAL PRIOR TO PURCHASING ANY COMPONENTS. ALL ACCESSIBLE DOORS TO CONTAIN LEVERS. APPROVED EQUAL IS ACCEPTABLE. SUBMIT SUBSTITUTIONS FOR APPROVAL BY ARCHITECT.																	
9. CONTRACTOR SHALL SUBMIT WIND PRESSURE DESIGN LOADS WITH N.O.A. WIND PRESSURE LOADS.																	
10. ALL FRAMES TO BE PAINTED WITH COLOR: T.B.D.																	
11. SLAB DEPRESSION: GENERAL CONTRACTOR TO COORDINATE DEPTH OF DEPRESSION U=IN SLAB WITH DOOR MANUFACTURER FOR SLIDING GLASS DOOR SYSTEMS AND DOORS. INTERIOR FINISH TO BE FLUSH WITH DOOR SYSTEM SILL. (TYP.)																	
12. WINDOWS PERMIT ON PROJECT UNDER SEPARATE PERMIT FOR CAT. II SAFETY GLASS. ANY CHANGES TO PROPOSED/SPECIFIED WINDOWS SHALL BE SUBMITTED TO ARCHITECT FOR APPROVAL PRIOR TO PURCHASING. SUBSTITUTIONS SHALL BE OF EQUAL CHARACTERISTICS/QUALITY AS SPECIFIED WINDOWS.																	
(MANUFACTURER OF DOOR, OPERABLE WINDOWS AND MISCELLANEOUS METALS TO PROVIDE SHOP DRAWINGS AND CALCULATIONS AS REQUIRED BY CODE)																	

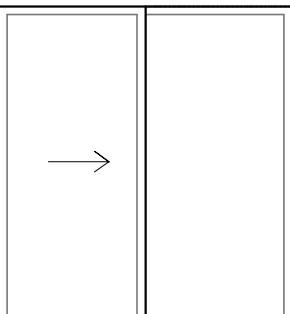
- NOTE:
- WINDOWS AND DOORS TO BE INSTALLED AS RECOMMENDED BY MANUFACTURERS PRODUCTS APPROVAL.
 - REFER TO ENERGY CALCULATION FOR SHGC AND U-FACTOR FOR GLAZING. (U-0.49 & SHGC=0.23)
 - PROVIDE STEEL REINFORCEMENT MULLION NOA No. 20-1118.13 (09/16/2024).
 - WHEN FRAME IS NOT IDENTIFIED IN PLANS, SEE DOOR ELEVATIONS FOR FRAME SLIDING, OR OUTSWING DOORS.
 - ALL DOORS SHALL BE FLUSH & 1 3/4" THICK U.O.N. AND AS SELECTED BY OWNER.
 - ALL UNIT ENTRY DOORS AND JAMBS TO BE STC: 45.
 - DOOR HARDWARE TO BE SELECTED BY OWNER.
 - CONTRACTOR SHALL SUBMIT DOOR AND HARDWARE SPECIFICATIONS AND SHOP DRAWINGS TO ARCHITECT FOR APPROVAL PRIOR TO PURCHASING ANY COMPONENTS. ALL ACCESSIBLE DOORS TO CONTAIN LEVERS. APPROVED EQUAL IS ACCEPTABLE. SUBMIT SUBSTITUTIONS FOR APPROVAL BY ARCHITECT.
 - CONTRACTOR SHALL SUBMIT WIND PRESSURE DESIGN LOADS WITH N.O.A. WIND PRESSURE LOADS.
 - ALL FRAMES TO BE PAINTED WITH COLOR: T.B.D.
 - SLAB DEPRESSION: GENERAL CONTRACTOR TO COORDINATE DEPTH OF DEPRESSION U=IN SLAB WITH DOOR MANUFACTURER FOR SLIDING GLASS DOOR SYSTEMS AND DOORS. INTERIOR FINISH TO BE FLUSH WITH DOOR SYSTEM SILL. (TYP.)
 - WINDOWS PERMIT ON PROJECT UNDER SEPARATE PERMIT FOR CAT. II SAFETY GLASS. ANY CHANGES TO PROPOSED/SPECIFIED WINDOWS SHALL BE SUBMITTED TO ARCHITECT FOR APPROVAL PRIOR TO PURCHASING. SUBSTITUTIONS SHALL BE OF EQUAL CHARACTERISTICS/QUALITY AS SPECIFIED WINDOWS.

(MANUFACTURER OF DOOR, OPERABLE WINDOWS AND MISCELLANEOUS METALS TO PROVIDE SHOP DRAWINGS AND CALCULATIONS AS REQUIRED BY CODE)

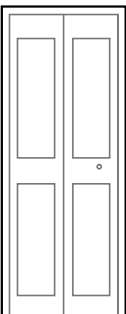
DOOR SCHEDULE														
			DOOR						FRAME			GLASS		REMARKS
	ID	LOCATION	W	H	T	MAT.	DESCRIPTION	QTY.	TYP.	FIRE RATING	MAT.	HARDWARE GROUP		
INTERIOR	D-8	GARAGE / MULTIPURPOSE ROOM	3'-0"	8'-0"	1 3/4"	WD.	SWING DOOR	2	A	N/A	WD.			
	D-9	POOL BATH / CLOSET BEDROOM 3	2'-4"	8'-0"	1 3/4"	WD.	SWING DOOR	2	A	N/A	WD.			
	D-10	POOL BATH / MASTER BEDROOM	3'-0"	8'-0"	1 3/4"	WD.	POCKET DOOR	3	B	N/A	WD.			
	D-11	VARIES ROOMS	2'-10"	8'-0"	1 3/4"	WD.	SWING DOOR	11	A	N/A	WD.			
	D-12	STAFF ROOM	4'-0"	8'-0"	1 3/4"	WD.	DOUBLE BI-FOLD DOOR	1	D	N/A	WD.			
	D-13	AHU	4'-0"	8'-0"	1 3/4"	WD.	DOUBLE BI-FOLD DOOR	2	D	N/A	WD.			LOUVERED
	D-14	GUEST CLOSET	6'-0"	8'-0"	1 3/4"	WD.	DOUBLE BI-FOLD DOOR	1	D	N/A	WD.			
	D-15	A.H.U. 5 & 6	2'-0"	8'-0"	1 3/4"	WD.	BI-FOLD DOOR	2	C	N/A	WD.			LOUVERED
	D-16	BEDROOMS	3'-0"	8'-0"	1 3/4"	WD.	DOUBLE SWING DOOR	5	A	N/A	WD.			
	D-17	BEDROOM 2	8'-0"	8'-0"	1 3/4"	WD.	DOUBLE BI-FOLD DOOR	1	D	N/A	WD.			
	D-18	BEDROOM 1 & 3	5'-10"	8'-0"	1 3/4"	WD.	DOUBLE SWING DOOR	4	D	N/A	WD.			
NOTES:														
1. WINDOWS AND DOORS TO BE INSTALLED AS RECOMMENDED BY MANUFACTURERS PRODUCTS APPROVAL.														
2. ALL GLAZING SHALL BE TESTED IN ACCORDANCE WITH CPSC 16 CFR PART 1201, AND SHALL BE CAT II SAFETY GLAZING.														
3. ROUGH OPENINGS MUST COMPLY WITH MANUFACTURERS SPECIFICATIONS.														
4. GLAZING IN BATH & SHOWER ENCLOSURE SHALL BE GLAZING CAT. II AS PER R4410														
5. GLAZING IN SLIDING & SWINGING DOORS SHALL BE SAFETY GLASS CAT. II IF LESS THAN 9 S.F. AS PER R4410 OR CAT. II IF GREATER THAN 9 S.F. AS PER R4410														
6. GLAZING ADJACENT TO & WITHIN 24" OF A DOOR SHALL BE SAFETY GLAZING CAT.II AS PER R4410														
7. GLAZING WITHIN 60" OF FLOOR LEVEL IN WALLS SURROUNDING TUB OR SHOWER & WITHIN 60" HORIZONTALLY OF TUB OR SHOWER SHALL BE SAFETY GLAZING CAT. II AS PER R4410 & R308.4.5.														
8. GLAZING IN WINDOWS WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 18" OR THE TOP EDGE OF THE GLAZING IS GREATER THAN 36" ABOVE THE FLOOR SHALL BE SAFETY GLAZING CAT. II AS PER R308.4.3.														
9. SUBMIT SHOP DRAWINGS FOR WINDOWS, DOORS AND HARDWARE TO ARCHITECT FOR APPROVAL PRIOR TO PLACING MANUFACTURING.														
10. ALL METAL FRAMES (JAMBS) SHALL BE GROUTED PRIOR TO INSTALLATION. NO KNOCK-DOWN FRAMES SHALL BE INSTALLED.														
11. ALL METAL DOORS SHALL HAVE EDGE SEAM (NO CENTER SEAMS).														
12. ALL DOORS SHALL HAVE SILENCERS (IVES SR64) INSERTED INTO DOOR JAMBS.														
13. CONTRACTOR SHALL CONFIRM ALL ROUGH OPENINGS WITH SELECTED WINDOW / DOOR MANUFACTURERS PRIOR TO CONSTRUCTION OF THE BEAMS / LINTELS (R.O. MAY VARY BY MANUFACTURERS). SUBMIT SHOP DRAWINGS FOR WINDOWS, DOORS AND HARDWARE TO ARCHITECT FOR APPROVAL PRIOR TO PLACING MANUFACTURING.														



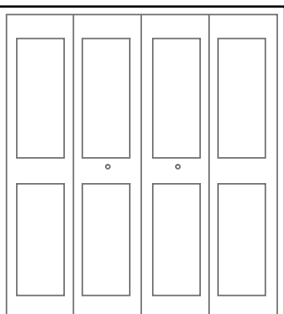
TYPE A



TYPE B



TYPE C



TYPE D

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