SPECIALTY ENGINEER SHOP DRAWING REVIEW

Review of design calculations and drawings prepared by delegated engineer (Specialty Engineer) does not constitute a detailed check of calculations, nor does it relieve the Specialty Engineer from the responsibility of the detailing of the specialty component or system.

Review is limited to confirming the following:

- That the specialty engineering documents conform with the intent of the engineer of record as expressed on the Structural Documents and have been prepared by a structural engineer registered in Florida;
- That the effect of the Specialty Engineer's work on the structural frame conforms with the intent of the Structural Documents.

- [x] NO EXCEPTIONS TAKEN
- [ ] SUBMIT SPECIFIED ITEM
- [ ] NON-COMPLIANT SUBMITTAL
- [ ] ACKNOLEDGE RECEIPT FOR RECORD
- [ ] EXCEPTIONS NOTED
- [ ] REVISE & RESUBMIT
- [ ] REJECTED

CFS ENGINEERING GROUP, INC.

BY CS DATE 08-20-25

Reviewed only for compliance with wind loading criteria.

arpe engineering inc

Shop Drawing Review

Project:	Casa Ohad at 6200 SW 123 Terr - Pinecrest Window Shop Drawings
Approved:	[X]
Approved As Noted:	[ ]
Rejected/Re-Submit:	[ ]
For Record- Reviewed:	[ ]

Corrections or comments made on the shop Drawing review process do not relieve contractor from compliance with drawings and specifications requirements. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction. Review shall be construed in strict accordance with AIA – A201 general conditions 1987 paragraph 3.12 and 4.2.7.

Reviewed By: A.R (J.L)

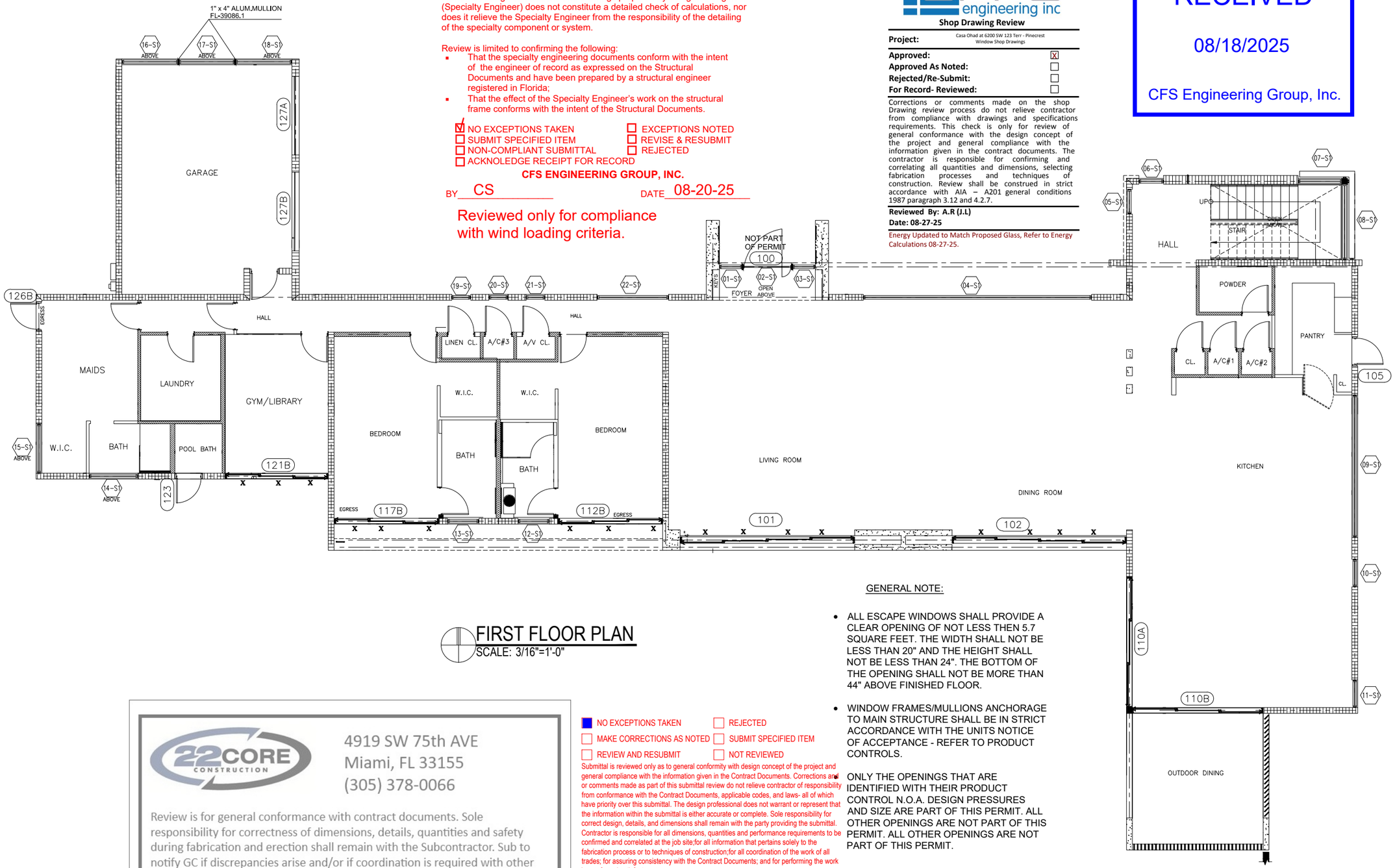
Date: 08-27-25

Energy Updated to Match Proposed Glass, Refer to Energy Calculations 08-27-25.

RECEIVED

08/18/2025

CFS Engineering Group, Inc.



FIRST FLOOR PLAN

SCALE: 3/16"=1'-0"

22CORE CONSTRUCTION

4919 SW 75th AVE
Miami, FL 33155
(305) 378-0066

Review is for general conformance with contract documents. Sole responsibility for correctness of dimensions, details, quantities and safety during fabrication and erection shall remain with the Subcontractor. Sub to notify GC if discrepancies arise and/or if coordination is required with other trades.

Reviewed by: Alexander Becerra Date: 8/18/25

- [x] NO EXCEPTIONS TAKEN
- [ ] MAKE CORRECTIONS AS NOTED
- [ ] REVIEW AND RESUBMIT
- [ ] REJECTED
- [ ] SUBMIT SPECIFIED ITEM
- [ ] NOT REVIEWED

Submittal is reviewed only as to general conformity with design concept of the project and general compliance with the information given in the Contract Documents. Corrections and or comments made as part of this submittal review do not relieve contractor of responsibility from conformance with the Contract Documents, applicable codes, and laws- all of which have priority over this submittal. The design professional does not warrant or represent that the information within the submittal is either accurate or complete. Sole responsibility for correct design, details, and dimensions shall remain with the party providing the submittal. Contractor is responsible for all dimensions, quantities and performance requirements to be confirmed and correlated at the job site;for all information that pertains solely to the fabrication process or to techniques of construction;for all coordination of the work of all trades; for assuring consistency with the Contract Documents; and for performing the work in a safe and satisfactory manner.

FAO ARCHITECTURE, LLC.

Reviewed by: FAO Date: 8-28-25

GENERAL NOTE:

- ALL ESCAPE WINDOWS SHALL PROVIDE A CLEAR OPENING OF NOT LESS THEN 5.7 SQUARE FEET. THE WIDTH SHALL NOT BE LESS THAN 20" AND THE HEIGHT SHALL NOT BE LESS THAN 24". THE BOTTOM OF THE OPENING SHALL NOT BE MORE THAN 44" ABOVE FINISHED FLOOR.
- WINDOW FRAMES/MULLIONS ANCHORAGE TO MAIN STRUCTURE SHALL BE IN STRICT ACCORDANCE WITH THE UNITS NOTICE OF ACCEPTANCE - REFER TO PRODUCT CONTROLS.

ONLY THE OPENINGS THAT ARE IDENTIFIED WITH THEIR PRODUCT CONTROL N.O.A. DESIGN PRESSURES AND SIZE ARE PART OF THIS PERMIT. ALL OTHER OPENINGS ARE NOT PART OF THIS PERMIT. ALL OTHER OPENINGS ARE NOT PART OF THIS PERMIT.

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

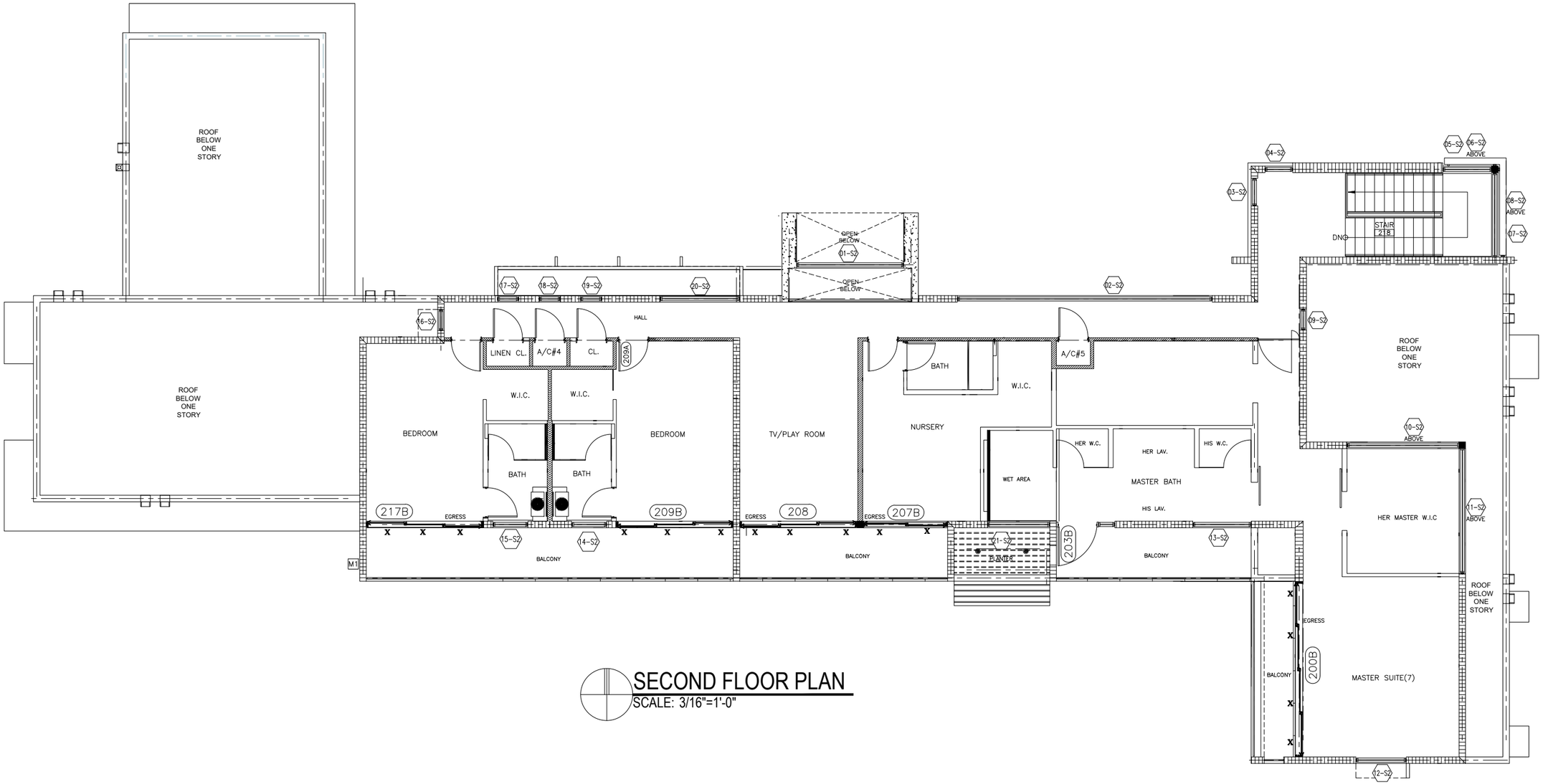
No.	Revision/Issue	Date

PERMIT

Sheet Name

FLOOR PLAN

Drawn by J. REY	Sheet 1
Date 05/28/2025	
Scale 3/16"=1'	



SECOND FLOOR PLAN
SCALE: 3/16"=1'-0"

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

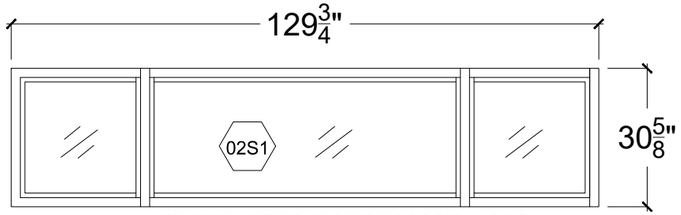
No.	Revision/Issue	Date

PERMIT

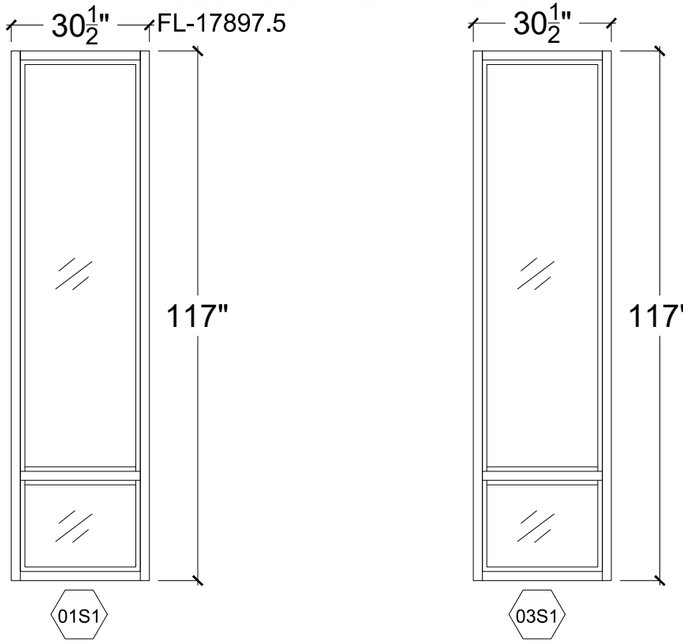
Sheet Name

FLOOR PLAN

Drawn by: J. REY	Sheet: 2
Date: 05/28/2025	
Scale: 3/16"=1'	



FIXED WINDOW ES8000T L.M.I.
FL-17897.5



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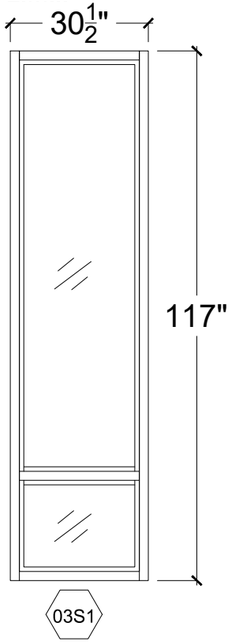

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FL-17897.5

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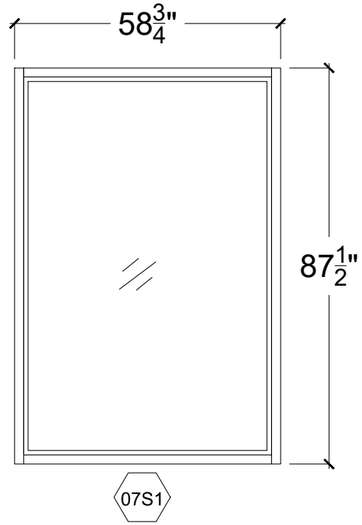
FL-17897.5



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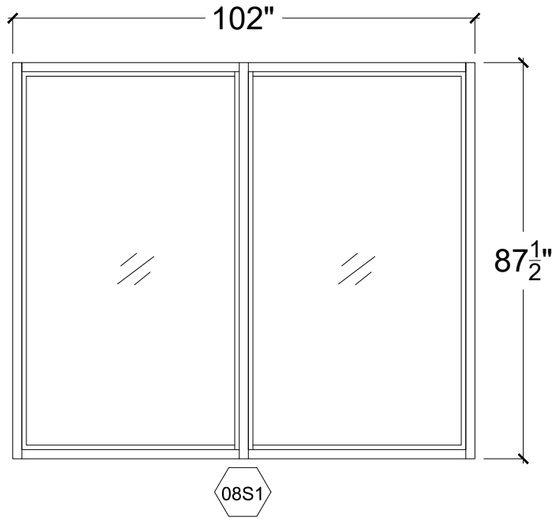

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FL-17897.5

WINDOWS AND DOORS

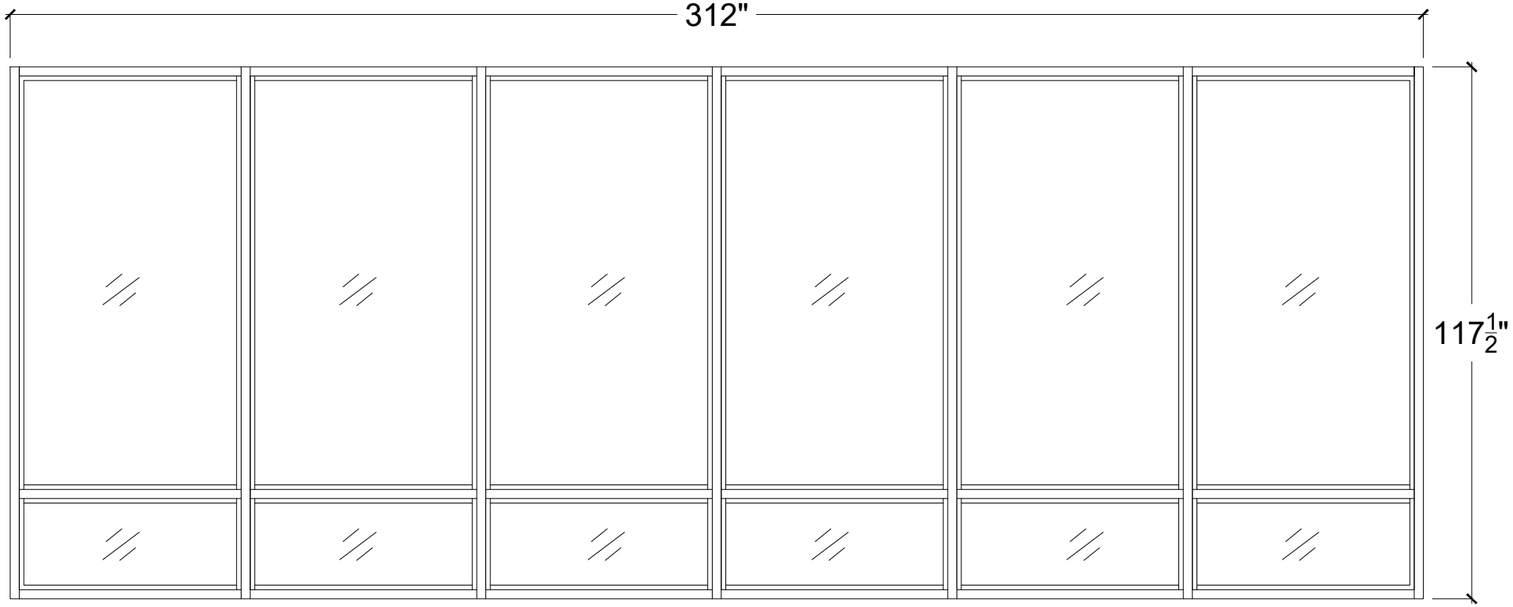
6200 SW 123 RD TERRACE
PINECREST, FL 33156

No.	Revision/Issue	Date

PERMIT

Sheet Name
WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 3
Date: 05/28/2025	
Scale: 3/4"=1'	



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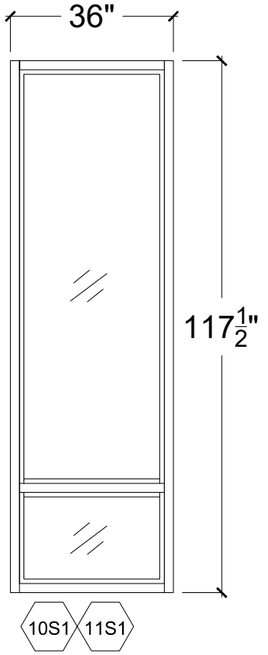
FL-17897.5



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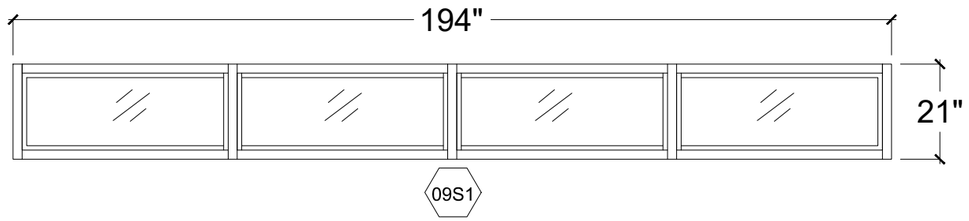
FL-17897.5



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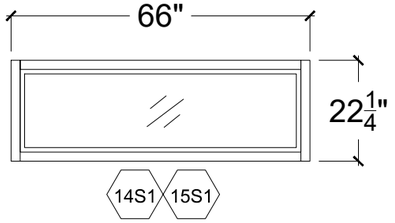

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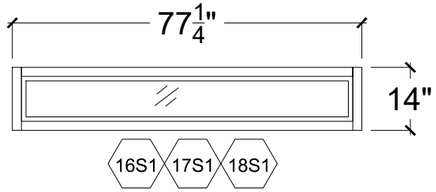
FL-21451.1



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FL-21451.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

No.	Revision/Issue	Date

PERMIT

Sheet Name
WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 4
Date: 05/28/2025	
Scale: 3/4"=1'	

QTY = 2
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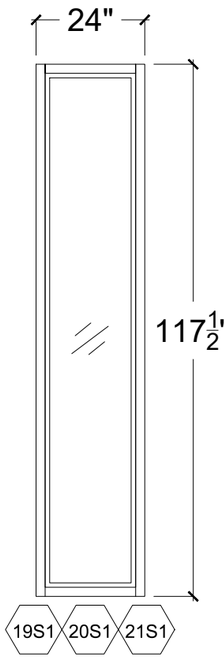
FL-17897.5



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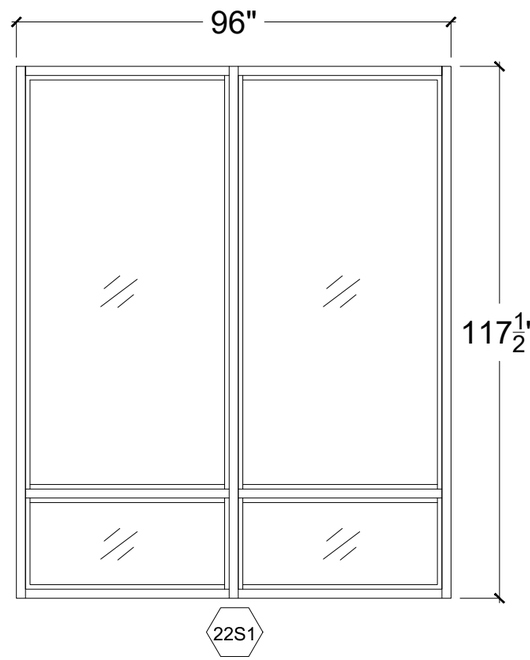
FL-17897.5



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FL-17897.5

WINDOWS AND DOORS

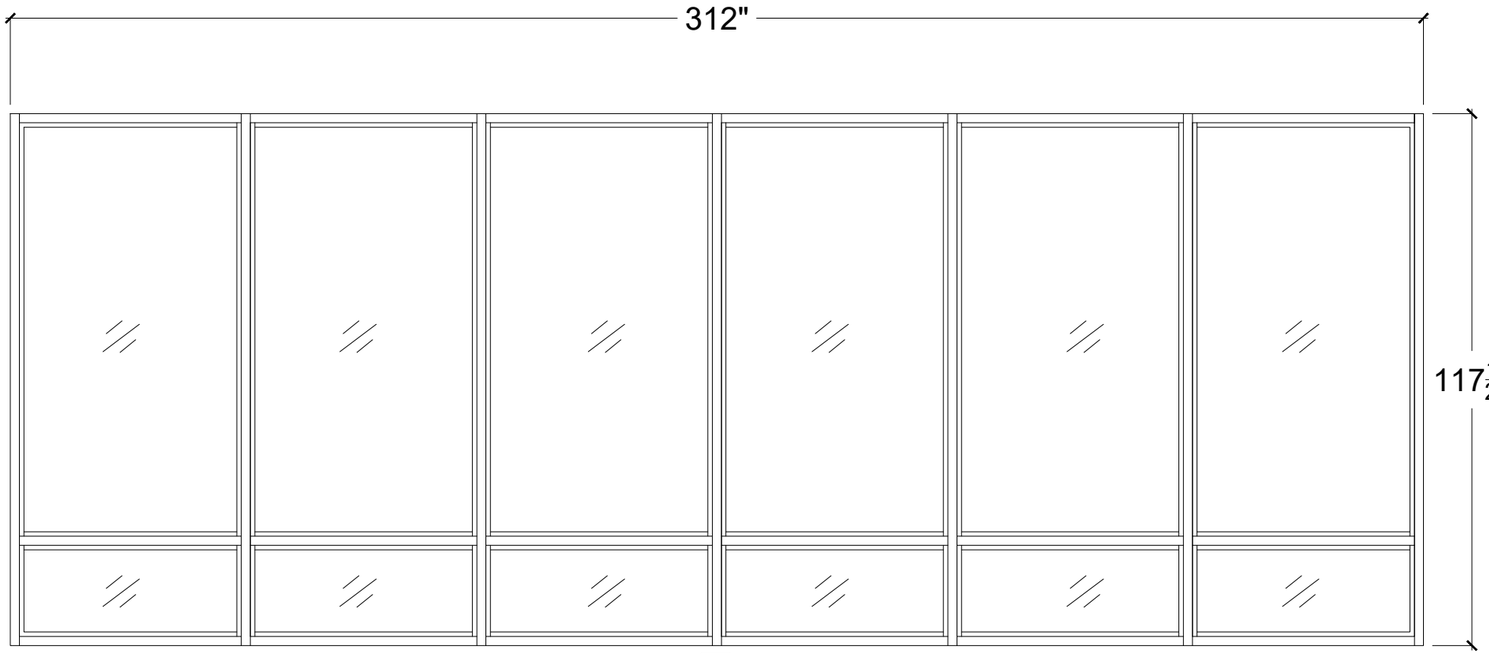
6200 SW 123 RD TERRACE
PINECREST, FL 33156

No.	Revision/Issue	Date

PERMIT

Sheet Name
WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 5
Date: 05/28/2025	
Scale: 3/4"=1'	



02S2

QTY = 1

FIXED WINDOW ES8000T L.M.I.

FL-17897.5

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

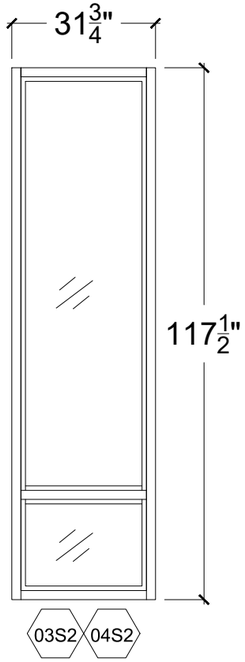
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 6
Date: 05/28/2025	
Scale: 3/4"=1'	



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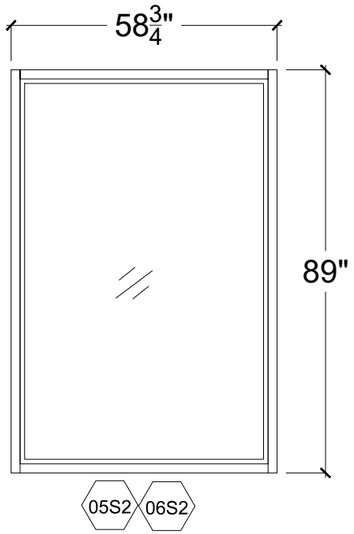
FL-17897.5



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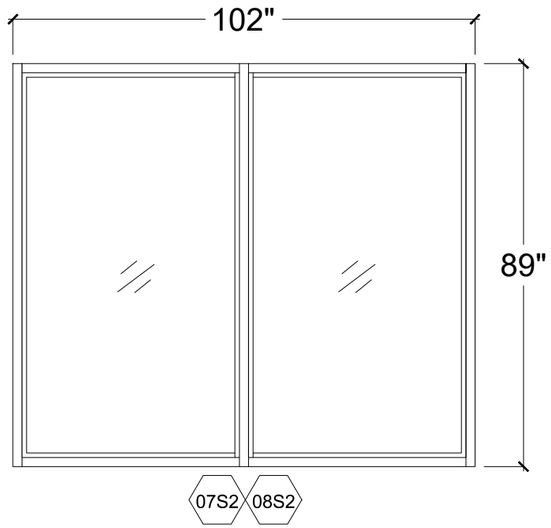
FL-17897.5



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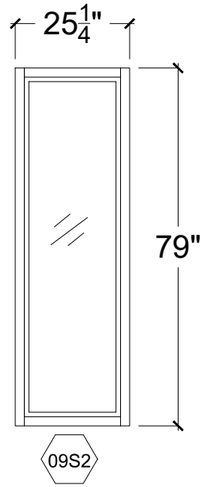
FL-17897.5



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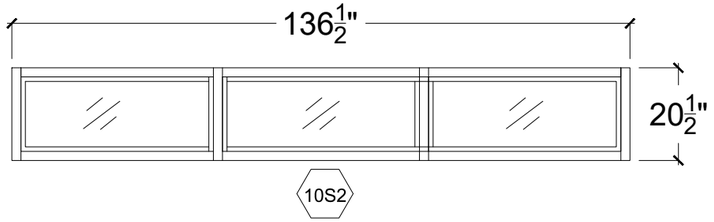

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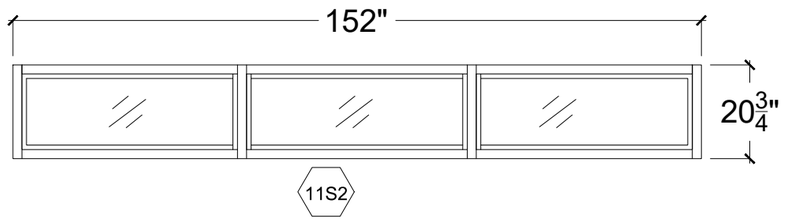

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FL-17897.5

WINDOWS AND DOORS

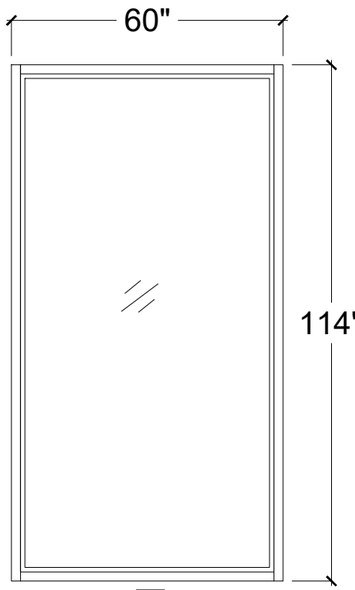
6200 SW 123 RD TERRACE
PINECREST, FL 33156

No.	Revision/Issue	Date

PERMIT

Sheet Name
WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 7
Date: 05/28/2025	
Scale: 3/4"=1'	



12S2

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FL-17897.5

13S1

QTY = 1
FIXED WINDOW ES8000T L.M.I.
FL-17897.5

14S2 15S2

QTY = 1
FIXED WINDOW ES8000T L.M.I.
FL-17897.5

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

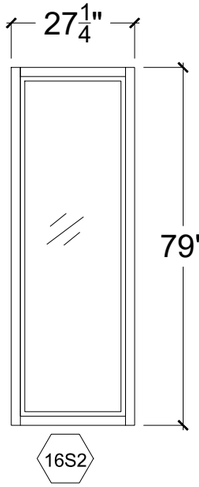
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 8
Date: 05/28/2025	
Scale: 3/4"=1'	



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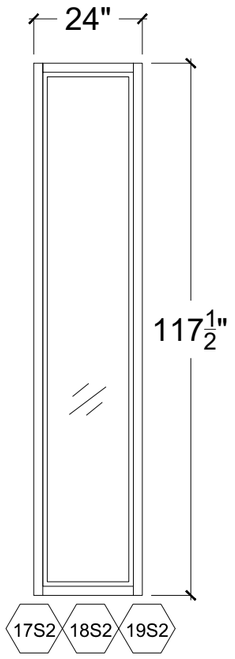
FL-21451.1



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FIXED WINDOW ES8000T L.M.I.
FL-17897.5

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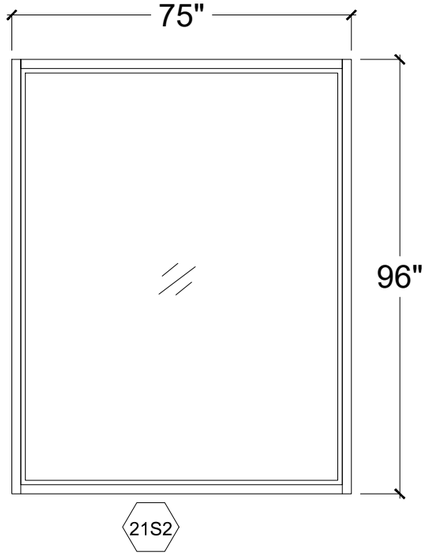
FIXED WINDOW ES8000T L.M.I.
FL-17897.5



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FL-17897.6

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

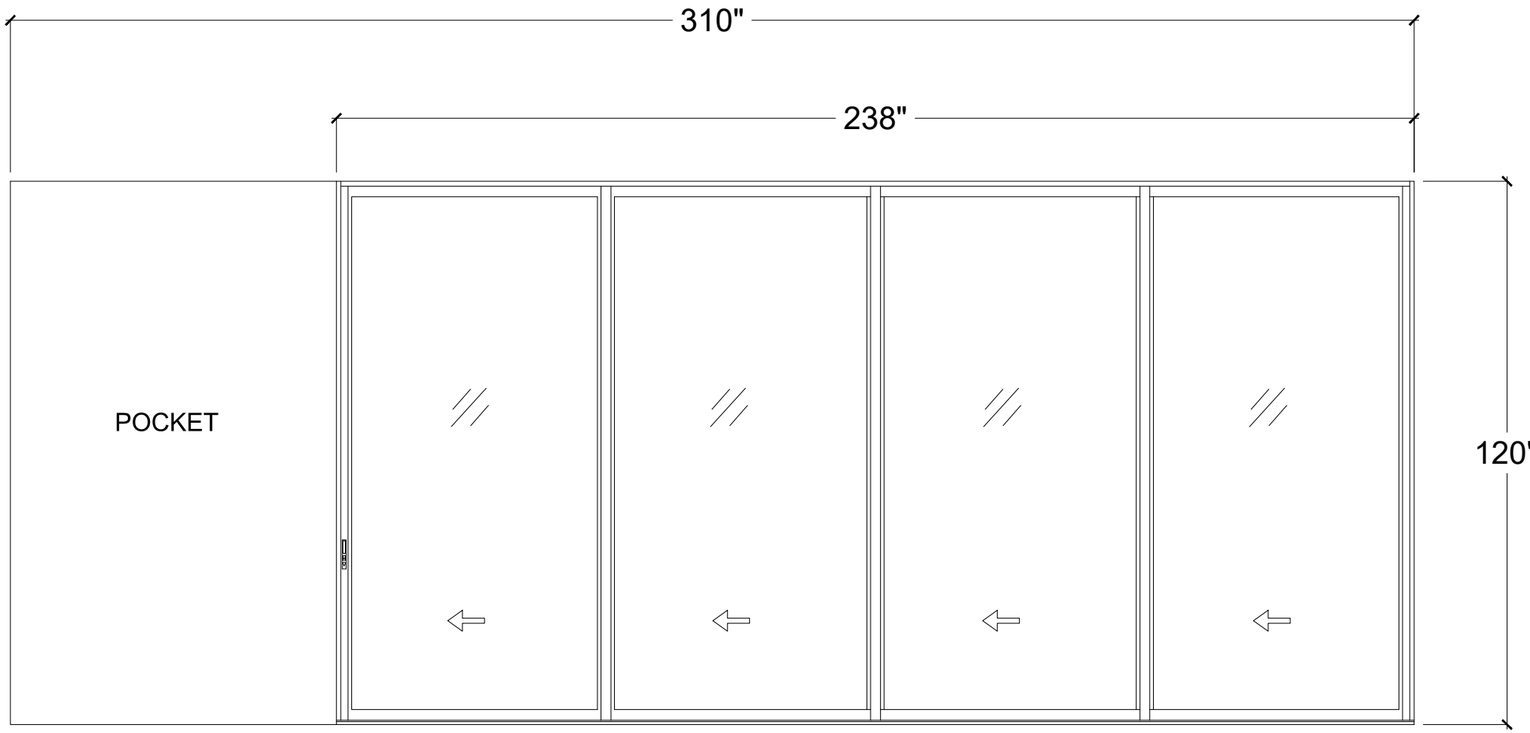
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 9
Date: 05/28/2025	
Scale: 3/4"=1'	



101

QTY= 1

SLIDING GLASS DOORS ES-SGD2020 LMI

FL-22267.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

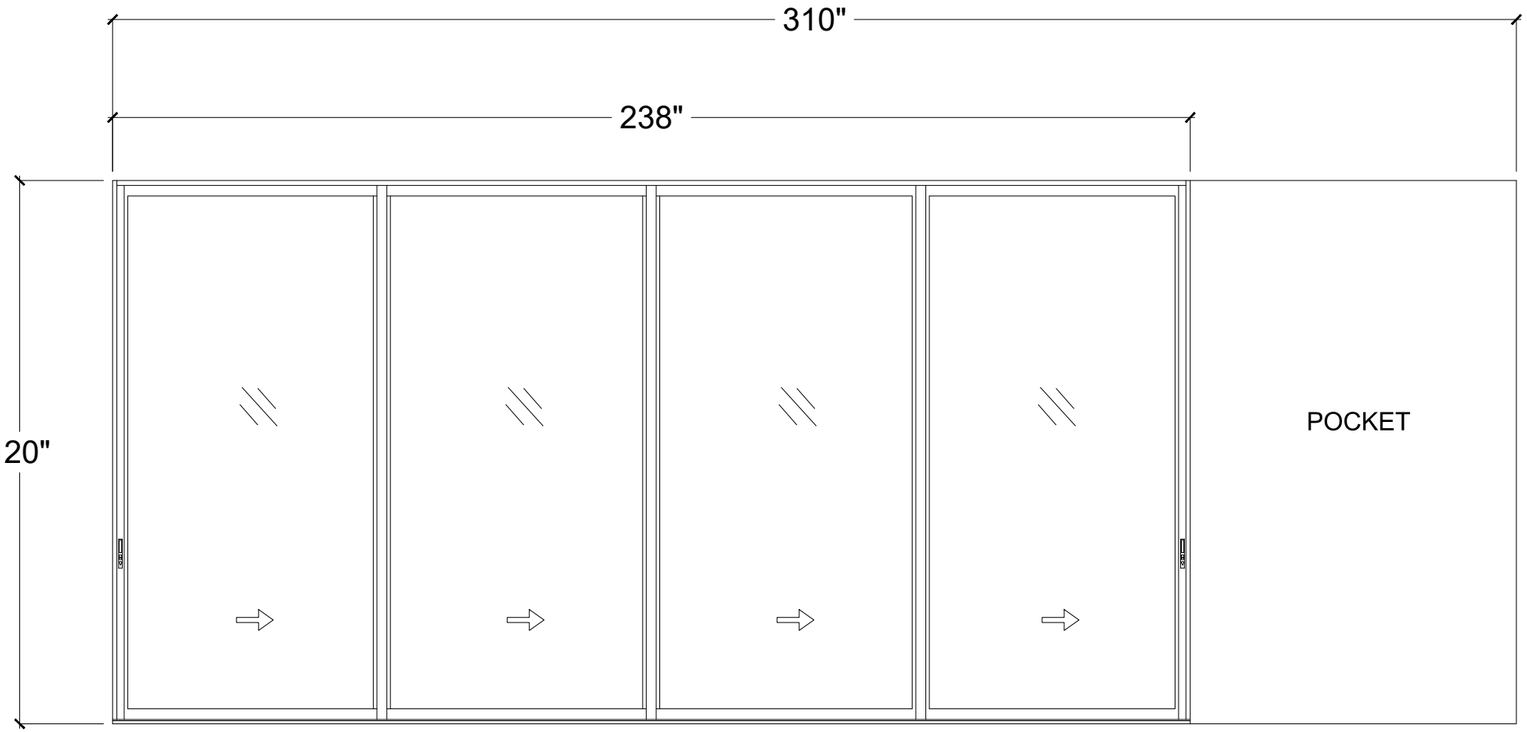
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 10
Date: 05/28/2025	
Scale: 3/4"=1'	



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SLIDING GLASS DOORS SGD2020 LMI

FL-22267.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

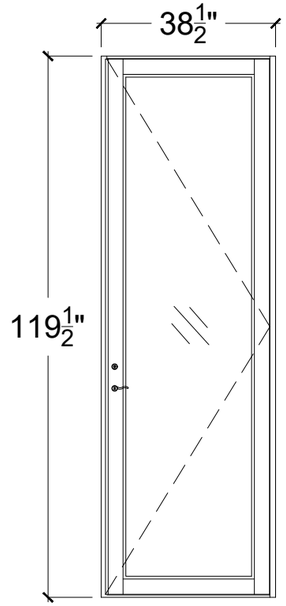
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 11
Date: 05/28/2025	
Scale: 3/4"=1'	



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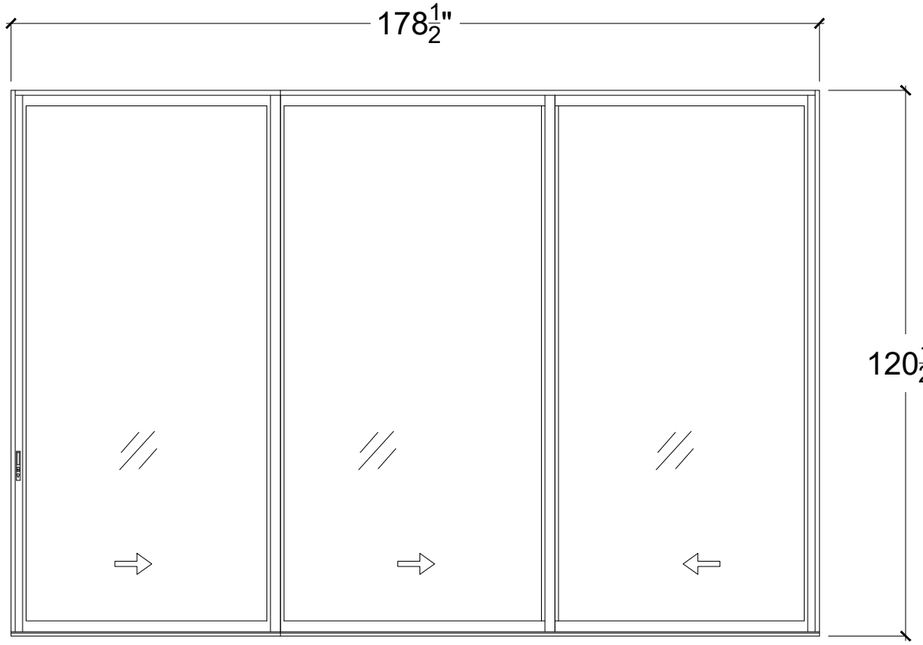
ALUM.SWING DOOR ES9000 L.M.I

FL-22527.2



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SLIDING GLASS DOORS SGD2020T LMI

FL-40525.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

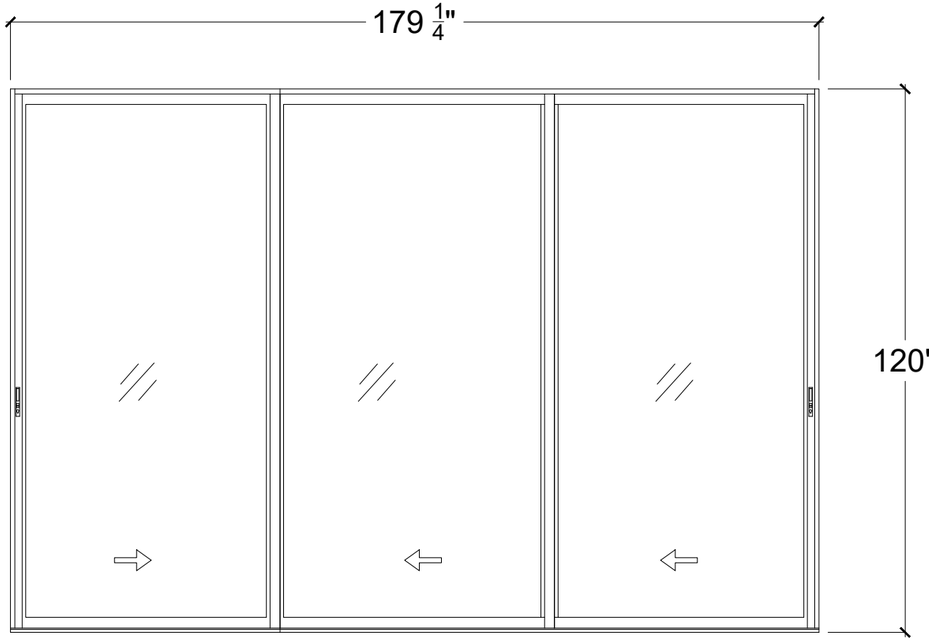
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 12
Date: 05/28/2025	
Scale: 3/4"=1'	



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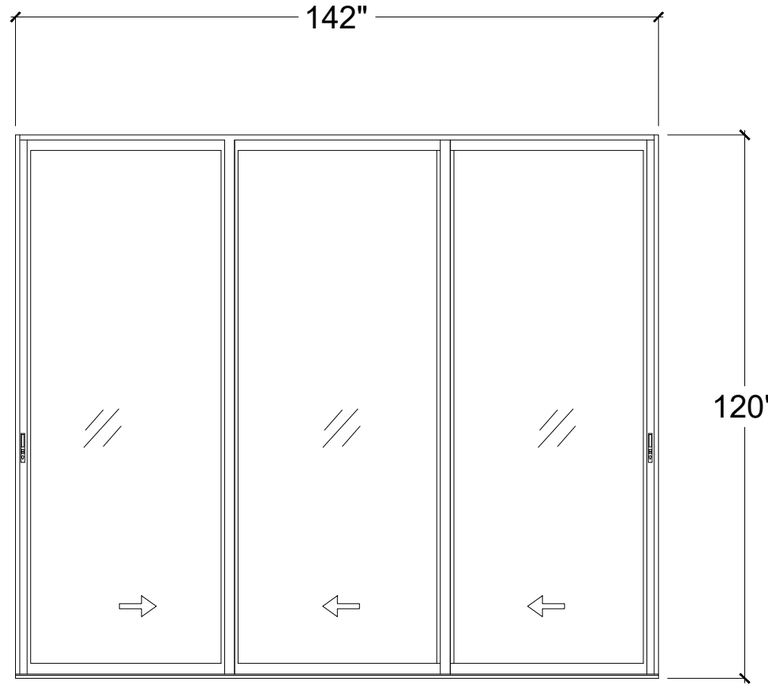
SLIDING GLASS DOORS SGD2020T LMI

FL-40525.1



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SLIDING GLASS DOORS SGD2020 LMI

FL-22267.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

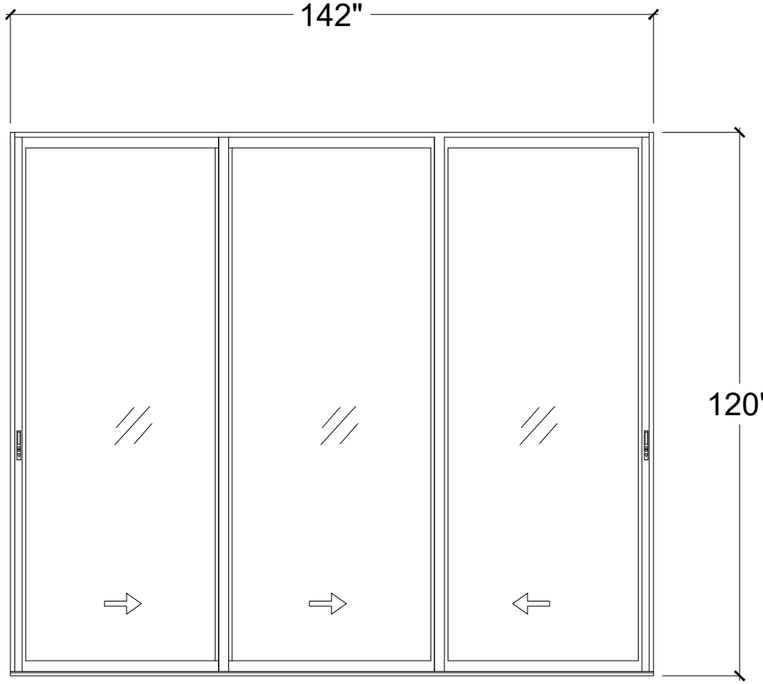
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 13
Date: 05/28/2025	
Scale: 3/4"=1'	



117B 217B

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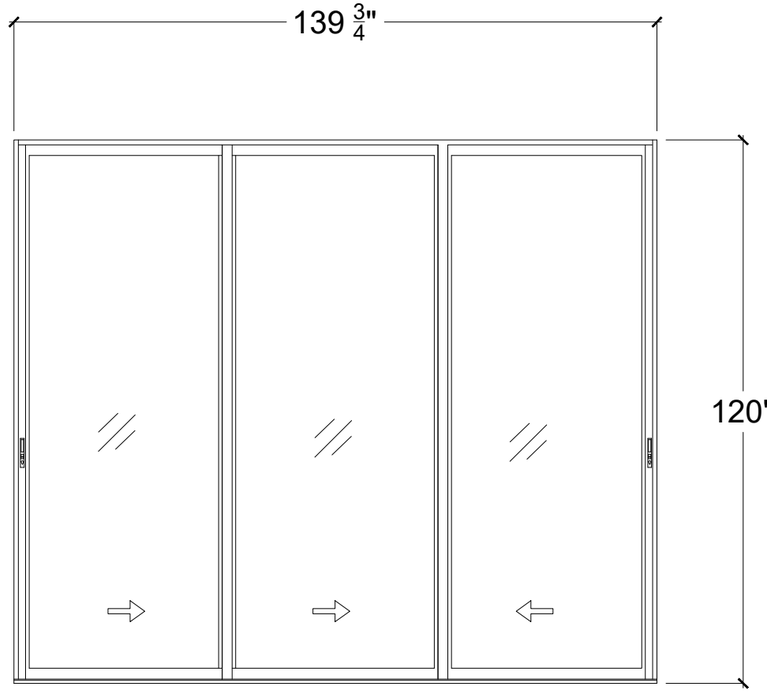
SLIDING GLASS DOORS SGD2020 LMI

FL-22267.1



121B

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SLIDING GLASS DOORS SGD2020 LMI

FL-22267.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

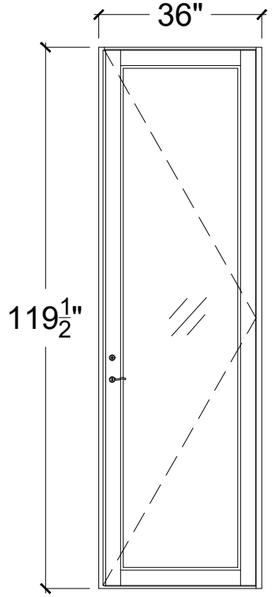
No.	Revision/Issue	Date

PERMIT

Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 14
Date: 05/28/2025	
Scale: 3/4"=1'	



123

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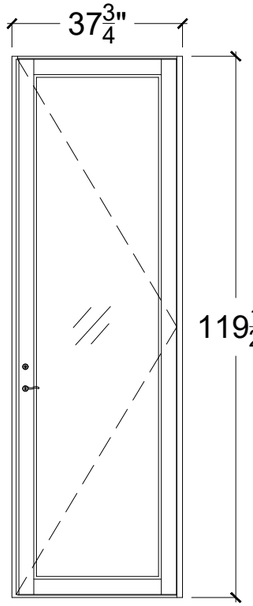
ALUM.SWING DOOR ES9000 L.M.I

FL-22527.2



126B

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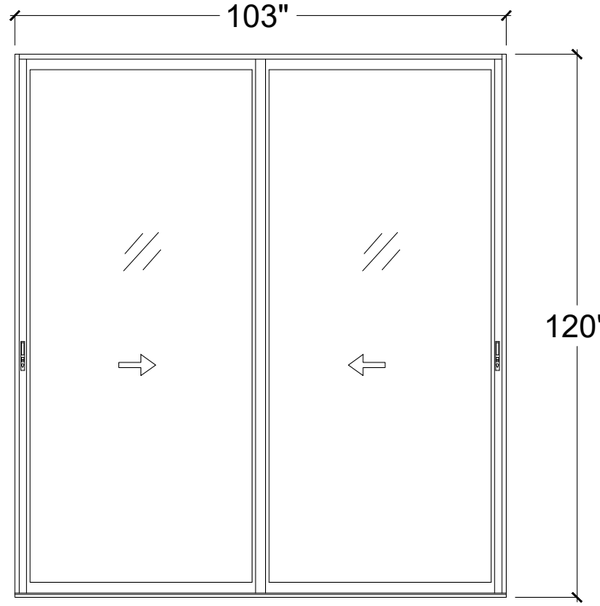
ALUM.SWING DOOR ES9000 L.M.I

FL-22527.2



207B

QTY= 1

SLIDING GLASS DOORS SGD2020 LMI

FL-22267.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
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WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 15
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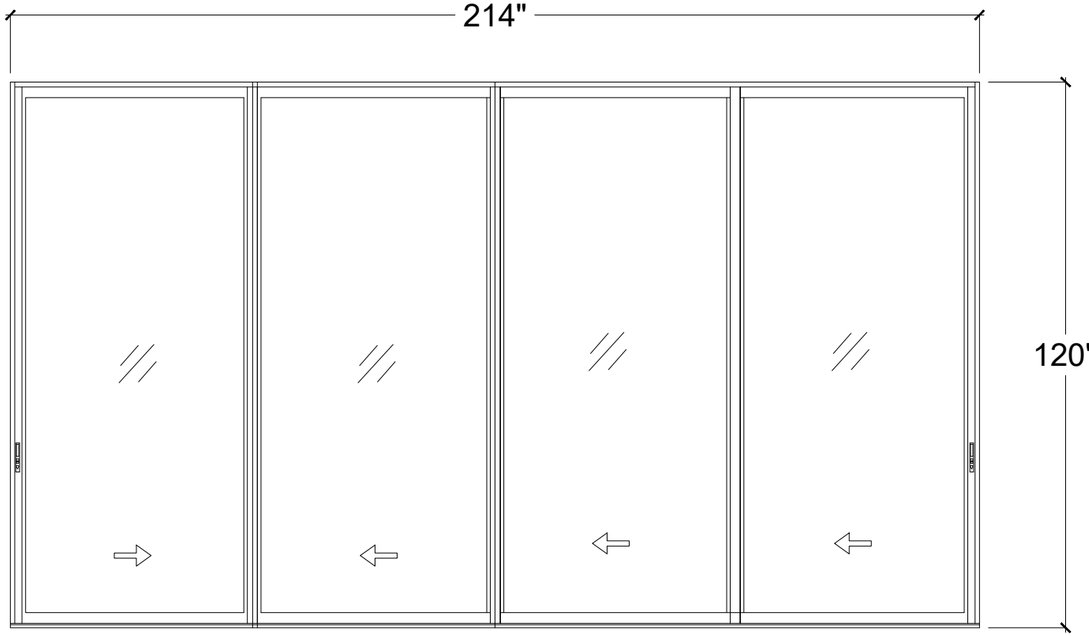
Scale: 3/4"=1'	



200B

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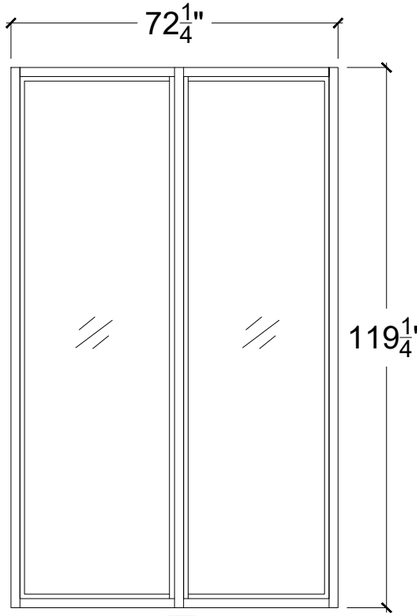
SLIDING GLASS DOORS SGD2020T LMI
FL-40525.1



12S2

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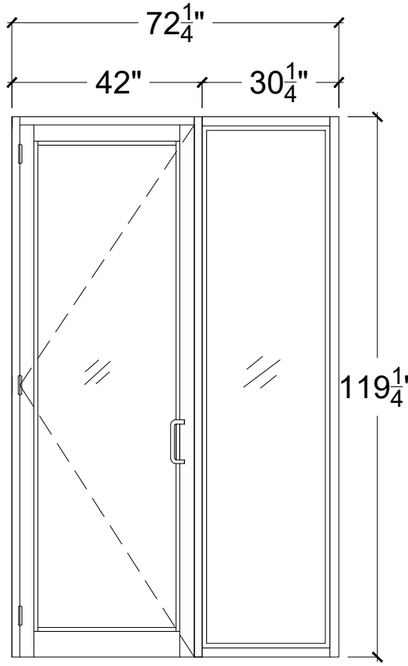
FIXED WINDOW ES8000T L.M.I.
FL-17897.5



203B

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COMMERCIAL DOORS ES9000 LMI
FL-22527.2

FIXED WINDOW ES8000T L.M.I.
FL-17897.5

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
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WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 16
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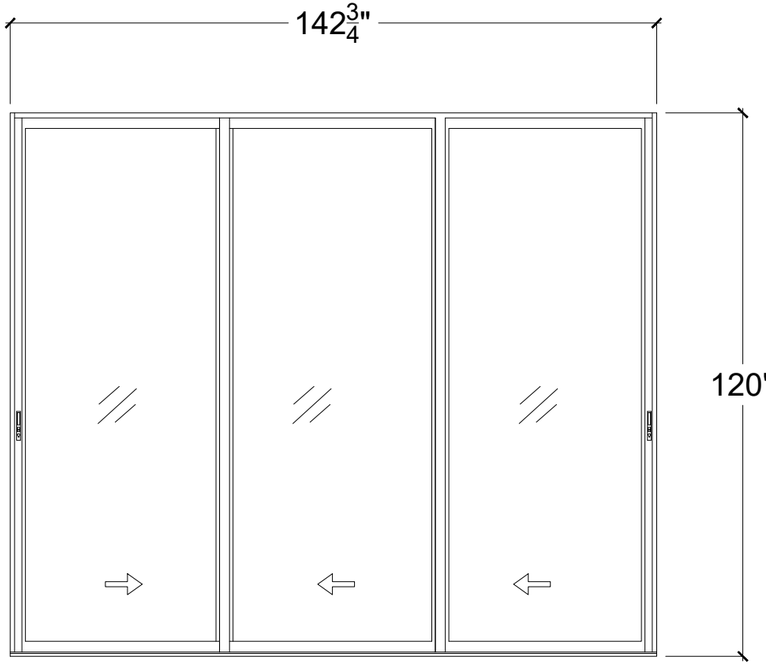
Scale: 3/4"=1'	



208

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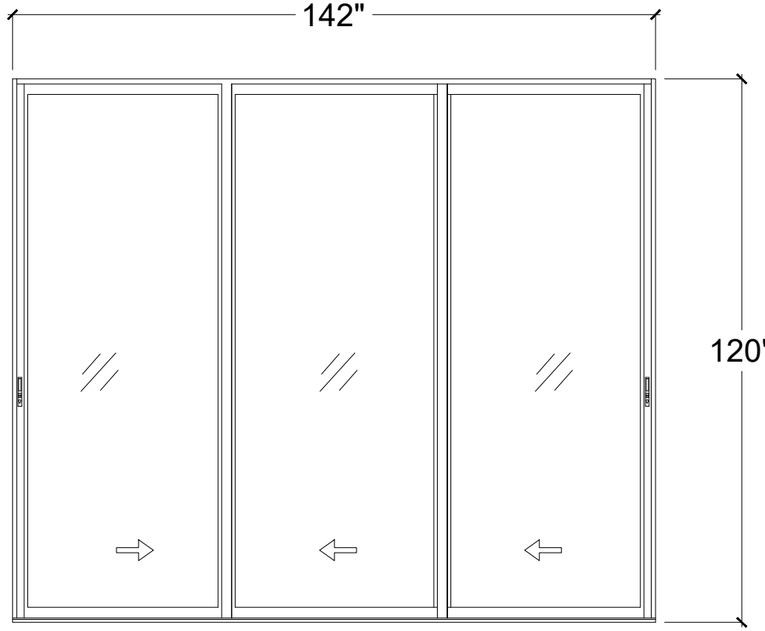
SLIDING GLASS DOORS SGD2020T LMI
FL-40525.1



209B

QTY= 1

SLIDING GLASS DOORS SGD2020 LMI
FL-22267.1

WINDOWS AND DOORS

6200 SW 123 RD TERRACE
PINECREST, FL 33156

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Sheet Name

WINDOWS AND DOORS ELEVATION

Drawn by: J. REY	Sheet: 17
Date: 05/28/2025	
Scale: 3/4"=1'	

WINDOWS AND DOORS SCHEDULE

OPENING	DESCRIPTION	GLASS	TINT	FRAME COLOR	PANEL STYLE	WIDTH	HEIGHT	MANUF. /MODEL	TESTED WINDOW PRESSURE(P.S.F.)	N.O.A.
01S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	36 1/2"	117"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
02S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	129 3/4"	30 5/8"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
03S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	36 1/2"	117"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
04S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(6) 52"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
05S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	31 1/2"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
06S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	31 1/2"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
07S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	58 3/4"	87 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
08S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(2) 51"	87 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
09S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(4) 48 1/2"	21"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
10S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	36"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
11S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	36"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
12S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	41"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
13S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	41"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
14S1	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	66"	24"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
15S1	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	66"	24"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
16S1	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	77 1/4"	14"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
17S1	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	77 1/4"	14"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
18S1	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	77 1/4"	14"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
19S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	24"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
20S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	24"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
21S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	24"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
22S1	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(2) 48"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5

WINDOWS AND DOORS
6200 SW 123 RD TERRACE
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Scale: N/A	

WINDOWS AND DOORS SCHEDULE

OPENING	DESCRIPTION	GLASS	TINT	FRAME COLOR	PANEL STYLE	WIDTH	HEIGHT	MANUF. /MODEL	TESTED WINDOW PRESSURE(P.S.F.)	N.O.A.
01S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(3) 43 1/4"	120 3/8"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
02S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(6) 52"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
03S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	31 3/4"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
04S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	31 3/4"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
05S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	58 3/4"	89"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
06S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	58 3/4"	89"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
07S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(2) 51"	89"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
08S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(2) 51"	89"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
09S2	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	25 1/4"	79"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
10S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(3) 45 1/2"	20 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
11S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(3) 50 5/8"	20 3/4"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
12S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	60"	114"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
13S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(2) 35 1/8"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
14S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	41 1/4"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
15S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	41 1/4"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
16S2	FIXED WINDOW IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	27 1/4"	79"	ES WINDOWS SERIES ES-EL150	+80 -80	FL-21461.1
17S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	24"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
18S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	24"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
19S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	24"	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
20S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	(2) 48	117 1/2"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.5
21S2	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	75"	96"	ES WINDOWS SERIES ES8000	+90 -112	FL-17897.6

WINDOWS AND DOORS

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WINDOWS AND DOORS SCHEDULE

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WINDOWS AND DOORS SCHEDULE

OPENING	DESCRIPTION	GLASS	TINT	FRAME COLOR	PANEL STYLE	WIDTH	HEIGHT	MANUF. /MODEL	TESTED WINDOW PRESSURE(P.S.F.)	N.O.A.
101	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	$\frac{9}{16}$" LAM.	CLEAR	BRONZE	PXXXX	310"	120"	ES WINDOWS SERIES ES2020	+70 -80	FL-22267.1
102	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	$\frac{9}{16}$" LAM.	CLEAR	BRONZE	XXXXP	310"	120"	ES WINDOWS SERIES ES2020	+70 -80	FL-22267.1
105	ALUMINUM OUTSWING DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	X	38 $\frac{1}{2}$"	119 $\frac{1}{2}$"	ES WINDOWS SERIES ES9000	+90 -90	FL-22527.2
110A	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	178 $\frac{1}{2}$"	120"	ES WINDOWS SERIES ES2020T	+67 -95	FL-40525.1
110B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	179 $\frac{1}{4}$"	120"	ES WINDOWS SERIES ES2020T	+67 -95	FL-40525.1
112B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	142"	120"	ES WINDOWS SERIES ES2020	+67 -150	FL-22267.1
117B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	142"	120"	ES WINDOWS SERIES ES2020	+67 -150	FL-22267.1
121B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	139 $\frac{3}{4}$"	120"	ES WINDOWS SERIES ES2020	+67 -150	FL-22267.1
123	ALUMINUM OUTSWING DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	X	36"	119 $\frac{1}{2}$"	ES WINDOWS SERIES ES9000	+90 -90	FL-22527.2
126B	ALUMINUM OUTSWING DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	X	37 $\frac{3}{4}$"	119 $\frac{1}{2}$"	ES WINDOWS SERIES ES9000	+90 -90	FL-22527.2
200B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXXX	214"	120"	ES WINDOWS SERIES ES2020T	+53 -95	FL-40525.1
207B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XX	103"	120"	ES WINDOWS SERIES ES2020	+67 -102	FL-22267.1
208	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	142 $\frac{3}{4}$"	120"	ES WINDOWS SERIES ES2020T	+53 -95	FL-40525.1
209B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	142"	120"	ES WINDOWS SERIES ES2020	+67 -150	FL-22267.1
217B	ALUMINUM SLIDING GLASS DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	XXX	142"	120"	ES WINDOWS SERIES ES2020	+67 -150	FL-22267.1
203B	ALUMINUM OUTSWING DOOR IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	X	42"	119 $\frac{1}{4}$"	ES WINDOWS SERIES ES9000	+90.0 -90.0	FL-22527.2
203B	WINDOW WALL SYSTEM IMPACT RESISTANT	LAM.INSUL.	CLEAR	BRONZE	O	30 $\frac{1}{4}$"	119 $\frac{1}{4}$"	ES WINDOWS SERIES ES8000	+90.9 -90.9	FL-17897.5

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WINDOWS AND DOORS SCHEDULE

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