

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REVISED MANUFACTURER ADDRESS	07/10/2026	R.L.

NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE FLORIDA BUILDING CODE.
2. WOOD FRAMING, METAL STRUCTURE AND MASONRY OPENING TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE. FRAMING AND MASONRY OPENING IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
3. WHERE SHIM OR BUCK THICKNESS IS LESS THAN 1-1/2" WINDOW UNITS MUST BE ANCHORED THROUGH THE FRAME IN ACCORDANCE WITH MANUFACTURER'S PUBLISHED INSTALLATION INSTRUCTIONS. ANCHORS SHALL BE SECURELY FASTENED DIRECTLY INTO MASONRY, CONCRETE OR OTHER STRUCTURAL SUBSTRATE MATERIAL.
4. WHERE WOOD BUCK THICKNESS IS 1-1/2" OR GREATER, BUCK SHALL BE SECURELY FASTENED TO MASONRY, CONCRETE OR OTHER STRUCTURAL SUBSTRATE. WINDOW UNITS MAY BE ANCHORED THROUGH FRAME TO SECURED WOOD BUCK IN ACCORDANCE WITH MANUFACTURER'S PUBLISHED INSTALLATION INSTRUCTIONS.
5. WHERE 1X BUCK IS NOT USED DISSIMILAR MATERIALS MUST BE SEPARATED WITH APPROVED COATING OR MEMBRANE. SELECTION OF COATING OR MEMBRANE IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
6. BUCKS SHALL EXTEND BEYOND WINDOW INTERIOR FACE SO THAT FULL FRAME SUPPORT IS PROVIDED.
7. SHIM AS REQUIRED AT EACH ANCHOR LOCATION WITH LOAD BEARING SHIM. SHIM WHERE SPACE OF 1/16" OR GREATER OCCURS. MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4".
8. SHIMS SHALL BE LOCATED, APPLIED AND MADE FROM MATERIALS AND THICKNESS CAPABLE OF SUSTAINING APPLICABLE LOADS.
9. WIND LOAD DURATION FACTOR Cd=1.6 WAS USED FOR WOOD ANCHOR CALCULATIONS.
10. FRAME MATERIAL: COMPOSITE.
11. UNITS MUST BE GLAZED PER ASTM E1300, WITH SAFETY GLAZING.
12. APPROVED IMPACT PROTECTIVE SYSTEM IS REQUIRED FOR THIS PRODUCT IN WIND BORNE DEBRIS REGIONS.

13. FOR ANCHORING REFER TO ELEVATIONS AND INSTALLATION DETAILS.
14. ALL FASTENERS TO BE CORROSION RESISTANT.
15. INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BELOW:W
- 15.A. WOOD – MINIMUM SPECIFIC GRAVITY OF G=0.42
- 15.B. CONCRETE – MINIMUM COMPRESSIVE STRENGTH OF 3,192 PSI.
- 15.C. MASONRY – STRENGTH CONFORMANCE TO ASTM C-90, GRADE N, TYPE 1 (OR GREATER). GROUT FILLED.
- 15.D. METAL STRUCTURE: STEEL 18GA, 33KSI OR ALUMINUM 6063-T5 1/8" THICK MINIMUM
16. APPROVED CONFIGURATIONS: X, X/O, O/X, OX, XO, OX/O, XO/O, XX, XX/O, O/XX, OOX, O/OX, OO/X, OXX, XXO, OXX/O, O/XXO, OXXO AND O/XX/O.
17. SIDELITES ARE ASSEMBLED TO FRAME WITH #10 X 3" WOOD SCREWS LOCATED 4" FROM EACH END AND 19 1/8" MAX O.C. THEREAFTER AT JAMBS AND 4" FROM EACH END AND ONE AT MIDSPAN AT HEAD AND SILL.
18. THIS PRODUCT WAS NOT TESTED FOR WATER INFILTRATION RESISTANCE AND MUST BE INSTALLED ONLY IN AREAS WHERE WATER PENETRATION RESISTANCE IS NOT REQUIRED.

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NAN YA PLASTICS CORPORATION U.S.A.

4016 SHADRACK ST.
HOUTON, TX 77013

SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
NOTES

DRAWN:
R.L.

DWG NO.
08-04185A

REV
A

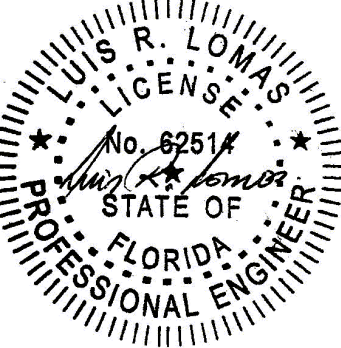
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DATE 12/10/25

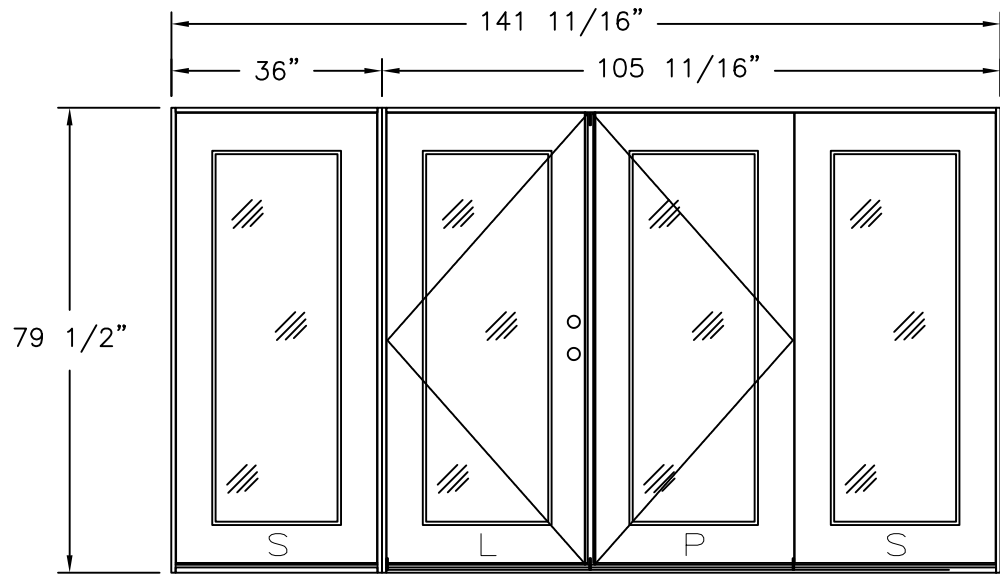
SHEET 1 OF 11

L. ROBERTO LOMAS P.E.
208 7th Ave, INDIALANTIC, FL 32903
434-688-0609 rllomas@lrlomaspe.com

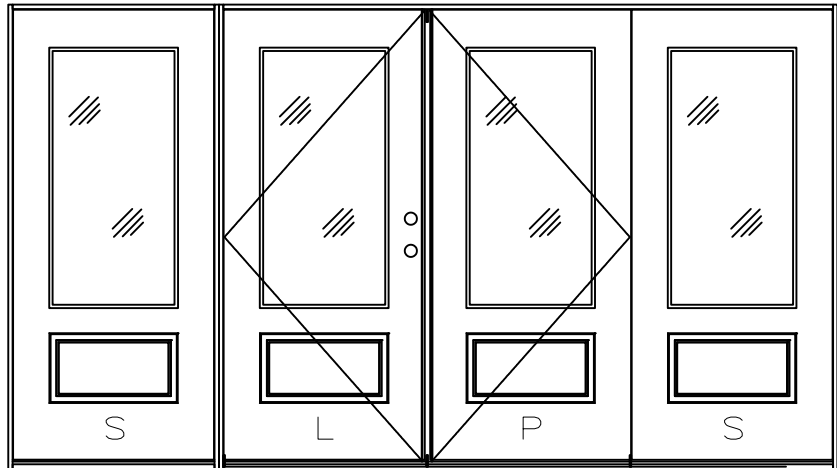
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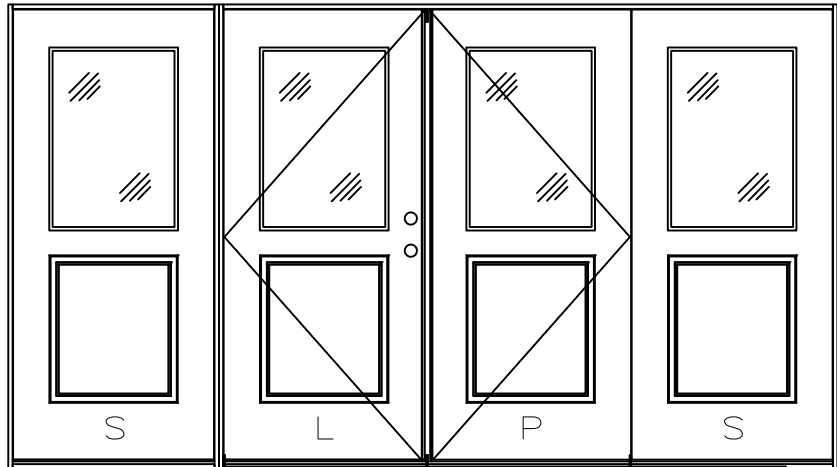
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FL No.: 62514



FULL LITE PANELS



3/4 LITE PANELS



1/2 LITE PANELS

- NOTES:
- PANEL SIZE: 34 3/8" X 76 15/16"
 - D.L.O.: 20 3/4" X 62 3/4"

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SERIES SLPS IN-SWING SIDE-HINGED DOOR
W/SIDELITES (OXX/O)

EXTERIOR VIEW
FOR APPROVED CONFIGURATIONS REFER
TO NOTE 16, SHEET 1
INDIVIDUAL PANELS MAY NOT EXCEED 18.34 FT²

DESIGN PRESSURE RATING	IMPACT RATING
±40.0PSF	NONE
THIS SYSTEM WAS NOT TESTED FOR WATER INFILTRATION AND MUST BE INSTALLED ONLY WHERE WATER RESISTANCE IS NOT REQUIRED	

HARDWARE SCHEDULE	
A.	HANDLE SET WITH KEEPER AT ACTIVE PANEL
B.	DEADBOLT WITH KEEPER AT ACTIVE PANEL
C.	FLUSH BOLT MECHANISM WITH STRIKE PLATE AT PASSIVE PANEL LOCK STILE
D.	HINGES 4 1/2" AT PASSIVE AND ACTIVE PANEL

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INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
ELEVATIONS

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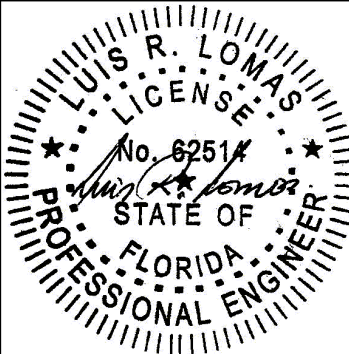
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12/10/25

SHEET
2 OF 11

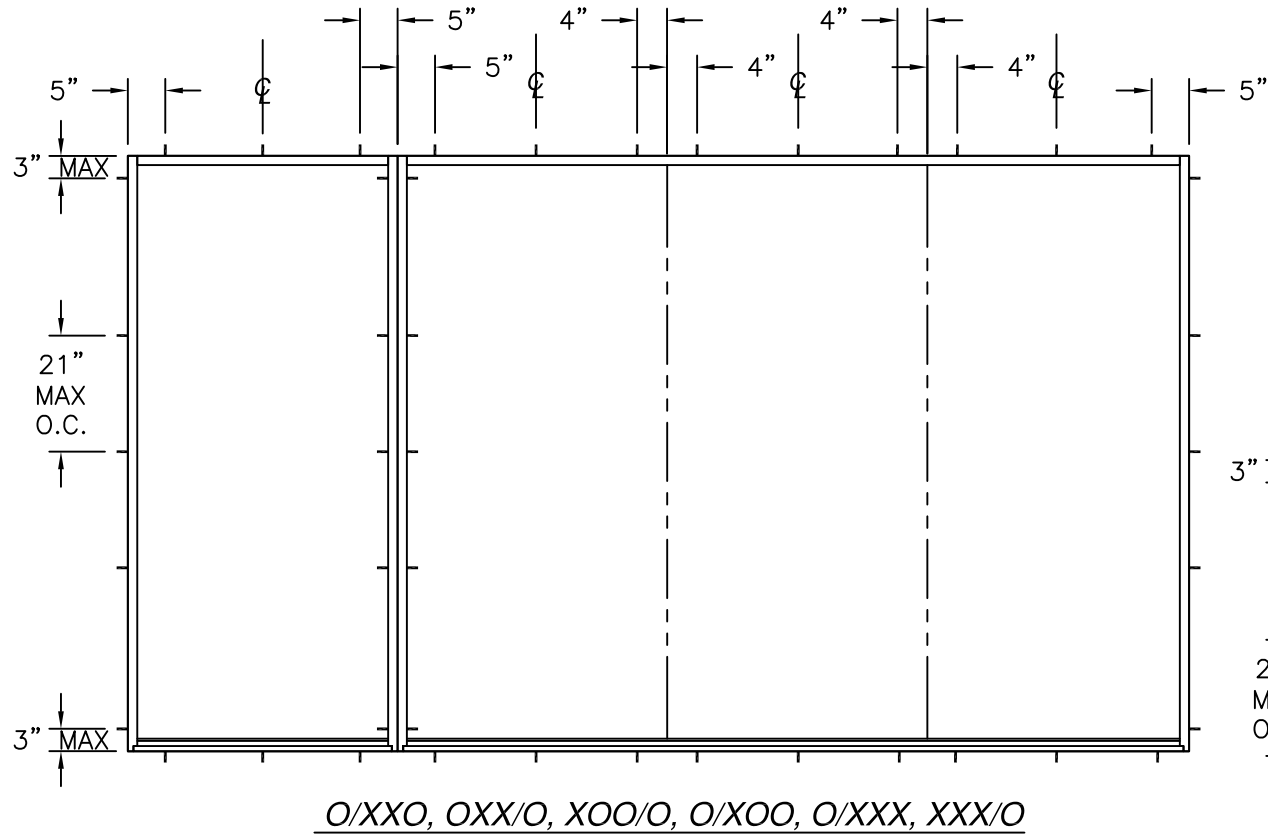
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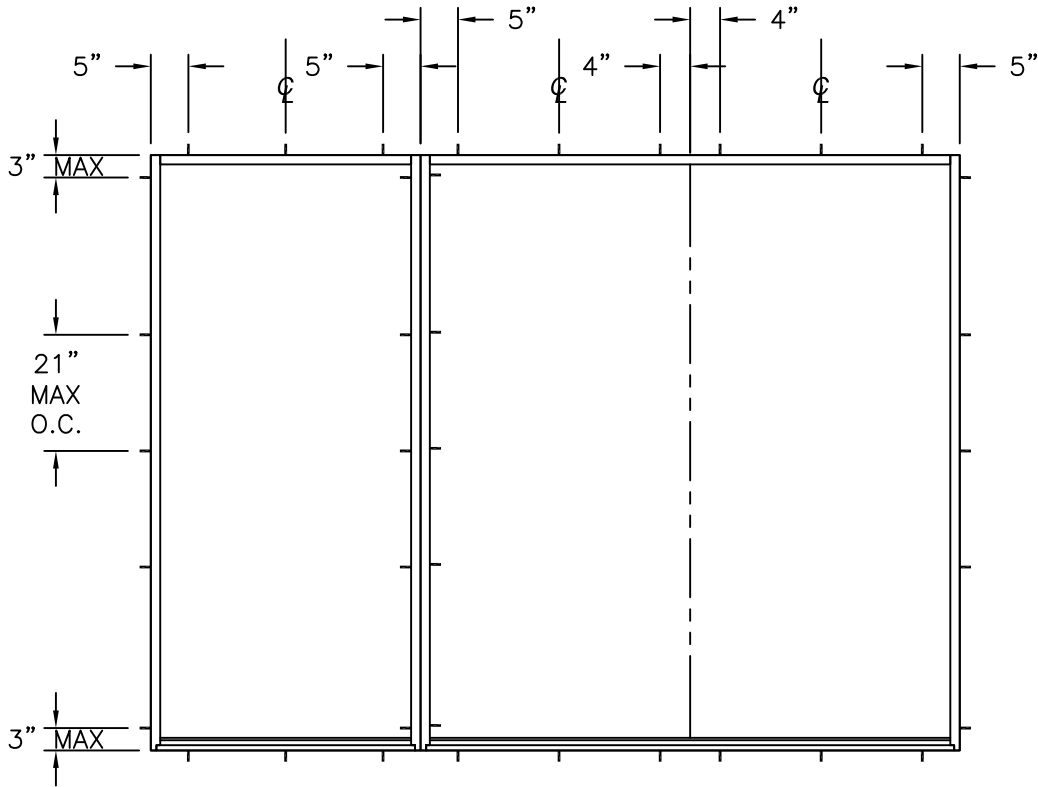


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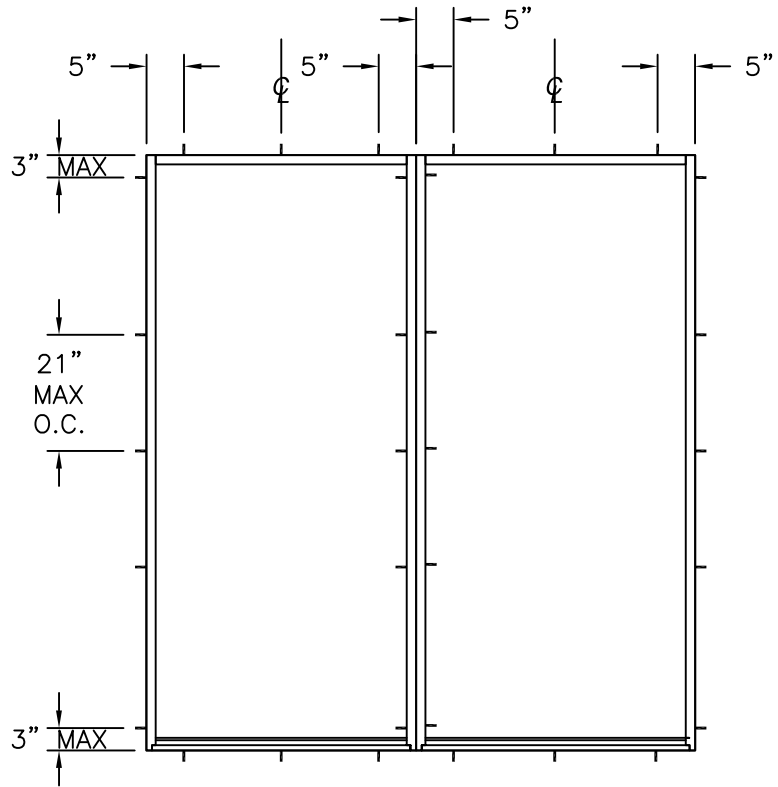
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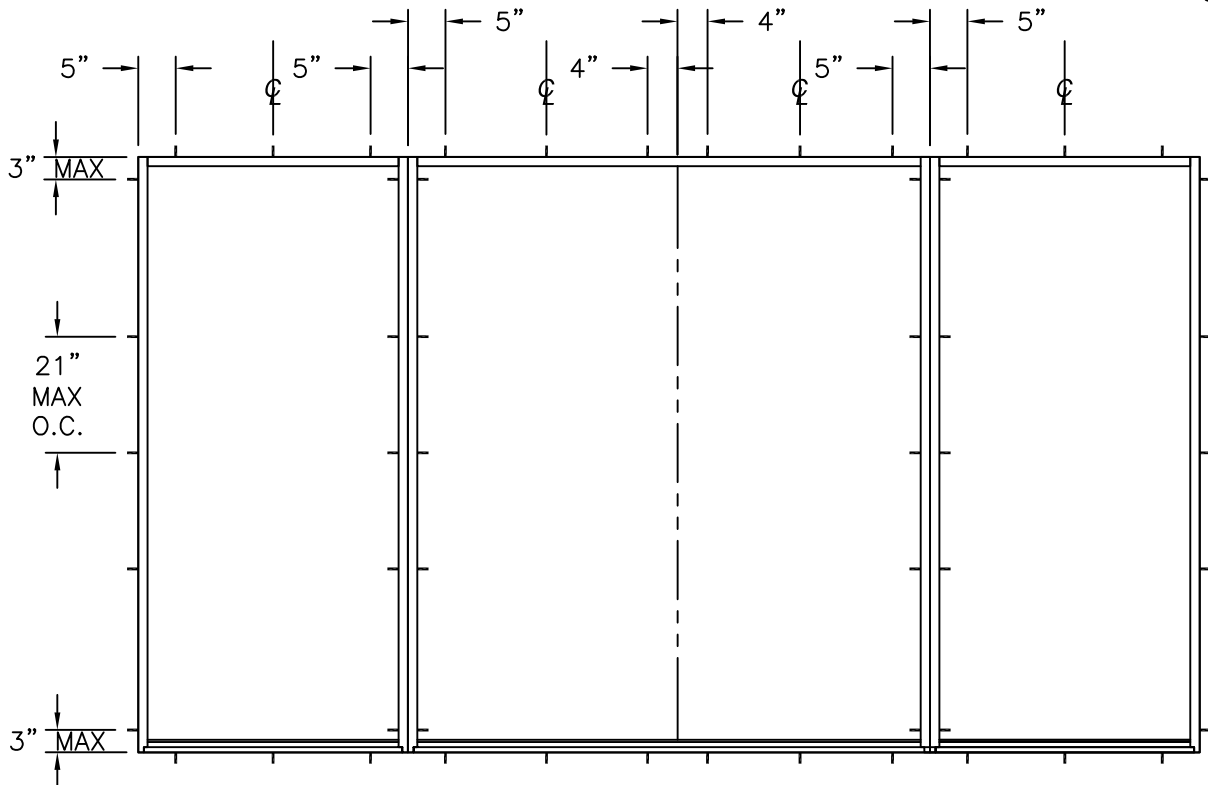
O/XXO, OXX/O, XOO/O, O/XOO, O/XXX, XXX/O



OX/O, XO/O, XX/O, O/XO, O/OX, O/XX, OO/X



O/X, X/O, X/X



O/XX/O

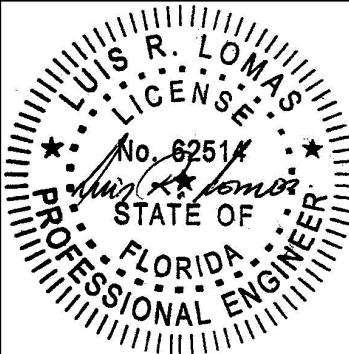
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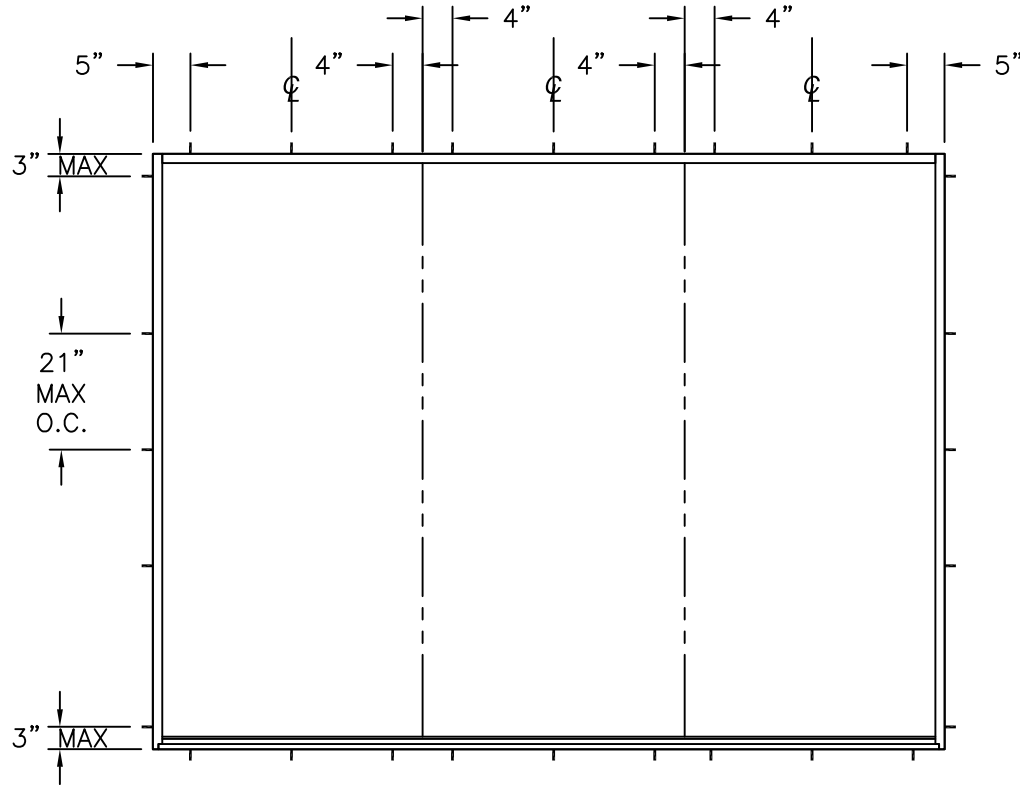
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SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
ANCHORING LAYOUTS

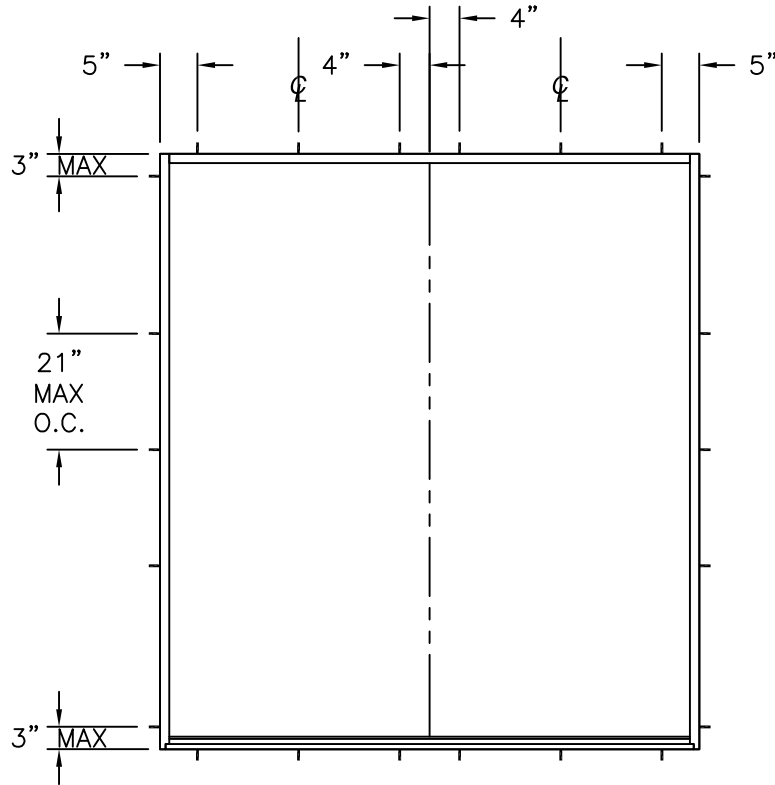
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SCALE NTS	DATE 12/10/25	SHEET 3 OF 11
L. ROBERTO LOMAS P.E. 208 7th Ave, INDIALANTIC, FL 32903 434-688-0609 rllomas@rlomaspe.com		



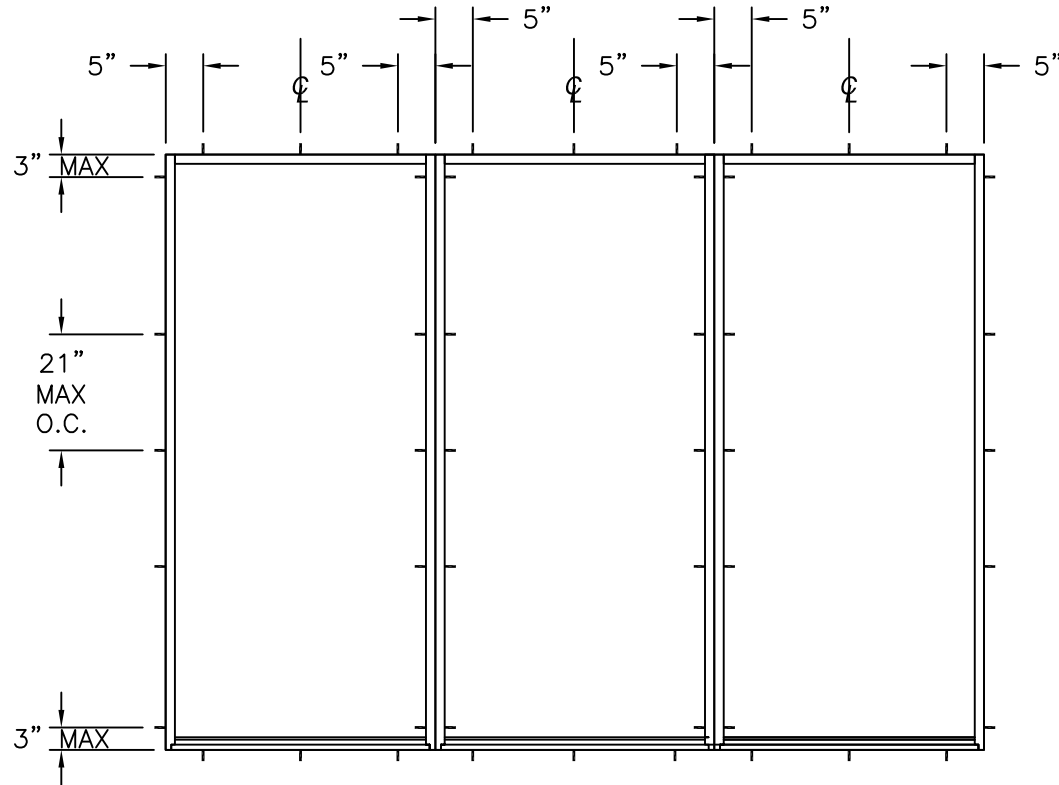
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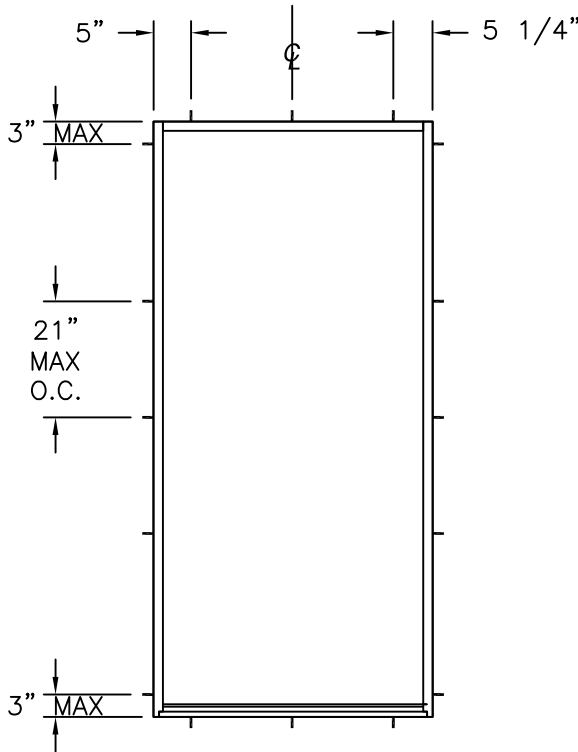
OXO, OOX, OXX, XOO, XXO, XXX



OX, XO, XX



O/X/O



OX, XO, XX

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INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
ANCHORING LAYOUTS

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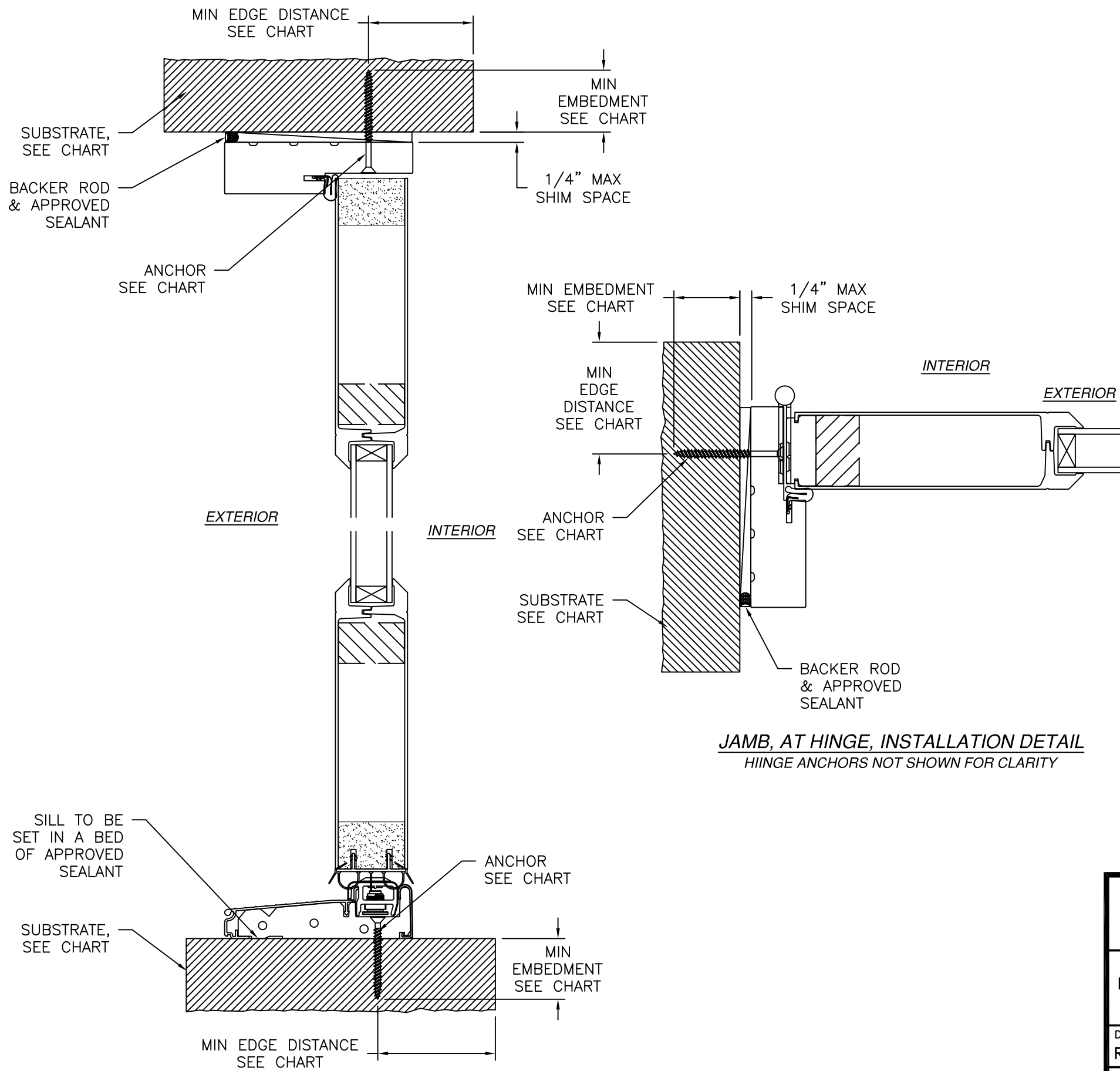
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4 OF 11

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- NOTES:
1. INTERIOR AND EXTERIOR FINISHES, BY OTHERS, NOT SHOWN FOR CLARITY.
 2. PERIMETER AND JOINT SEALANT BY OTHERS TO BE DESIGNED IN ACCORDANCE WITH ASTM E2112

ANCHOR CHART

SUBSTRATE	ANCHOR	MINIMUM EDGE DISTANCE	MINIMUM EMBEDMENT
WOOD FRAME OR 2X BUCK	#10 WOOD SCREW	1/2"	1 1/4"
METAL FRAMING OR METAL STRUCTURE	#10 SMS OR #10 SELF DRILLING SCREW	1/2"	THREE THREADS MINIMUM BEYOND INTERIOR WALL
CONCRETE	3/6" TAPCON	1 1/4"	1 3/4"
MASONRY BLOCK GROUT FILLED	3/6" TAPCON	1 1/4"	1 3/4"

REFER TO NOTES 14 AND 15, SHEET 1

JAMB, AT HINGE, INSTALLATION DETAIL
HINGE ANCHORS NOT SHOWN FOR CLARITY

HEAD AND SILL INSTALLATION DETAIL
FULL LITE SHOWN, 3/4 & 1/2 LITE SIMILAR

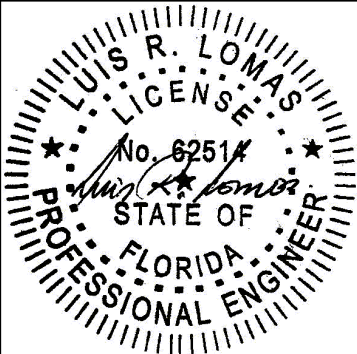
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SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
INSTALLATION DETAILS, ACTIVE AND PASIVE DOORS

DRAWN: R.L.	DWG NO. 08-04185A	REV A
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MIN EDGE DISTANCE
SEE CHART

SUBSTRATE,
SEE CHART

BACKER ROD
& APPROVED
SEALANT

ANCHOR
SEE CHART

MIN
EMBEDMENT
SEE CHART

1/4" MAX
SHIM SPACE

1/4" MAX SHIM
SPACE

INTERIOR

SUBSTRATE
SEE CHART

EXTERIOR

MIN
EDGE
DISTANCE
SEE CHART

ANCHOR
SEE CHART

BACKER ROD
& APPROVED
SEALANT

MIN EMBEDMENT
SEE CHART

JAMB INSTALLATION DETAIL

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CONCRETE	3/6" TAPCON	1 1/4"	1 3/4"
MASONRY BLOCK GROUT FILLED	3/6" TAPCON	1 1/4"	1 3/4"

REFER TO NOTES 14 AND 15, SHEET 1

SILL TO BE
SET IN A BED
OF APPROVED
SEALANT

SUBSTRATE,
SEE CHART

ANCHOR
SEE CHART

MIN
EMBEDMENT
SEE CHART

MIN EDGE DISTANCE
SEE CHART

HEAD AND SILL INSTALLATION DETAIL

FULL LITE SHOWN, 3/4 & 1/2 LITE SIMILAR

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4016 SHADRACK ST.
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SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
INSTALLATION DETAILS, STATIONARY PANEL

DRAWN:

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DWG NO.

08-04185A

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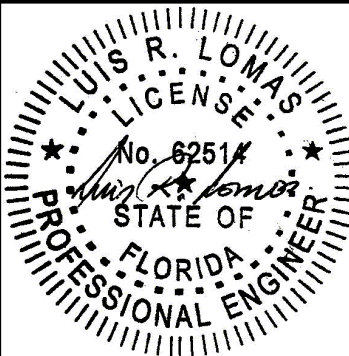
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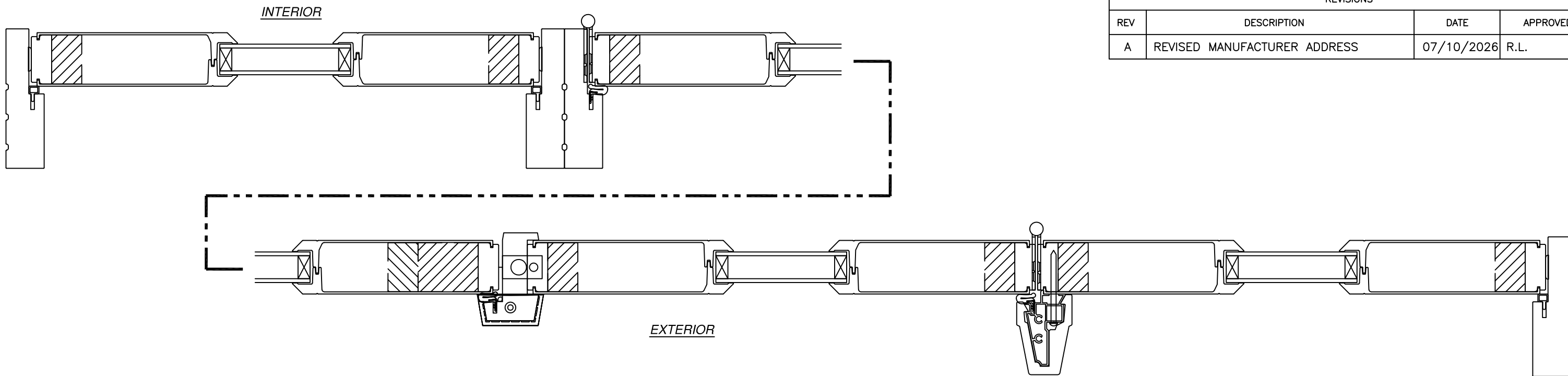
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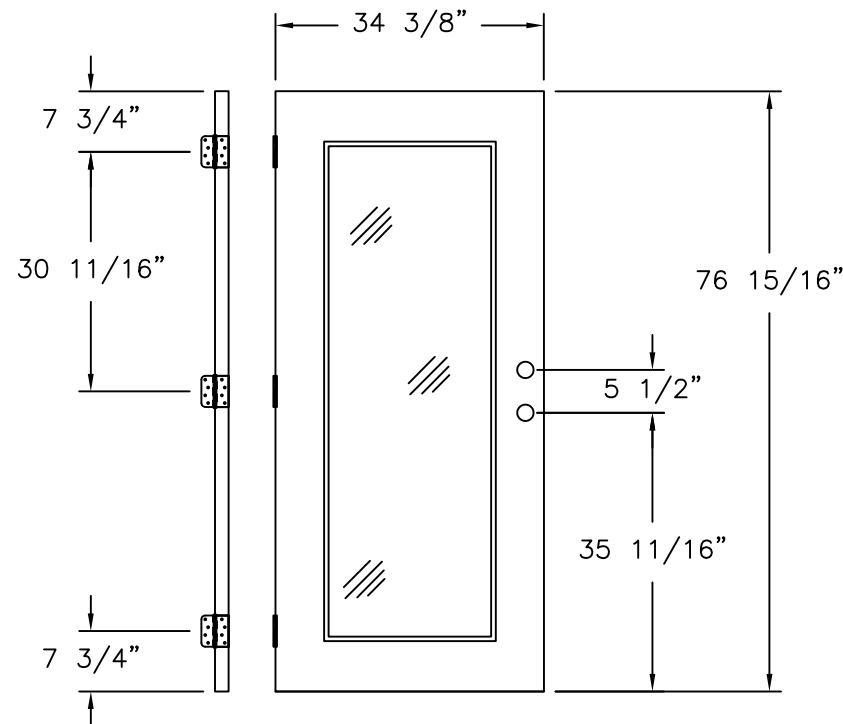
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HORIZONTAL CROSS SECTION



LOCK & HINGES LOCATIONS
FULL LITE SHOWN, 3/4 & 1/2 LITE SIMILAR

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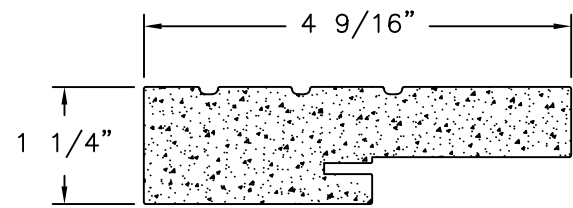
SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
CROSS SECTION, LOCKS & HINGES LOCATIONS

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SCALE NTS	DATE 12/10/25	SHEET 7 OF 11

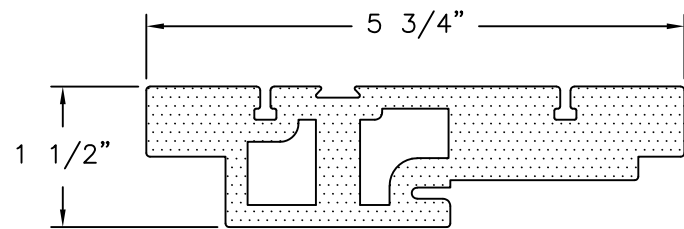
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LUIS R. LOMAS
LICENSE
No. 62514
STATE OF
FLORIDA
PROFESSIONAL ENGINEER

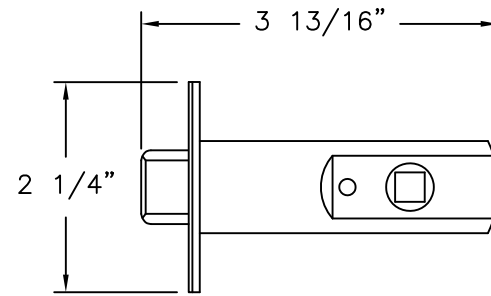
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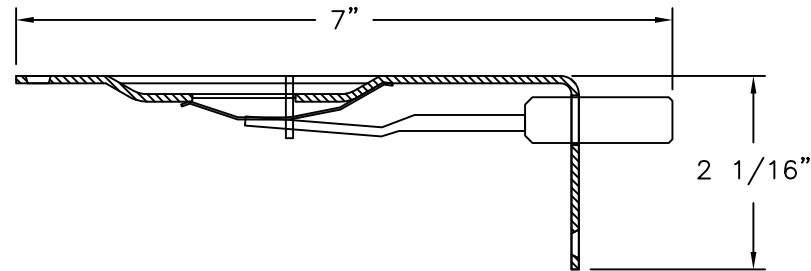
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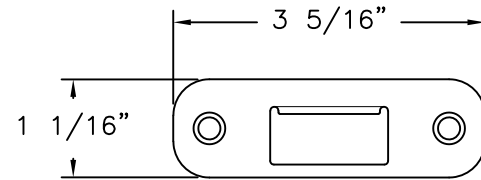
NEUMA HEAD FRAME & JAMB
COMPOSITE



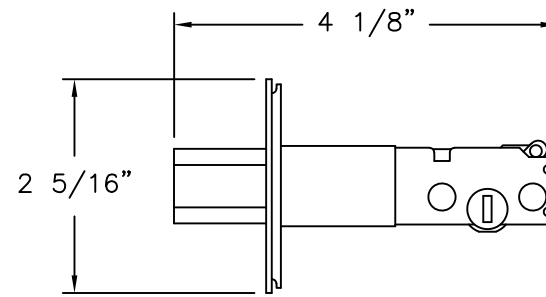
LATCH



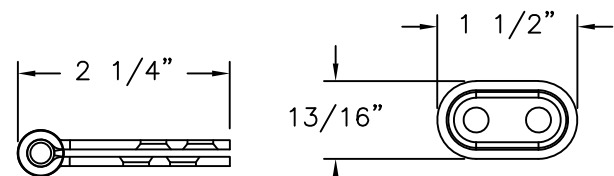
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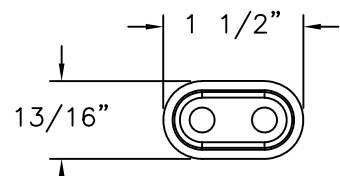
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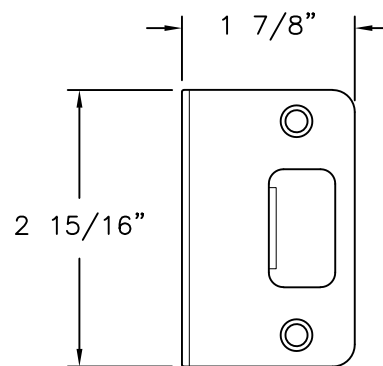
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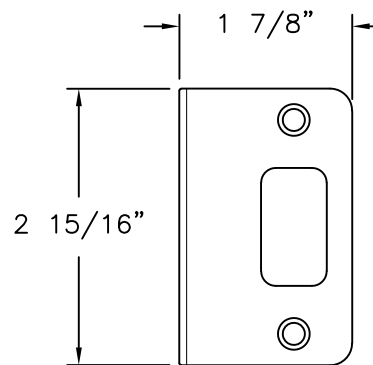
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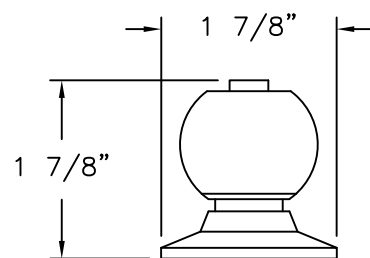
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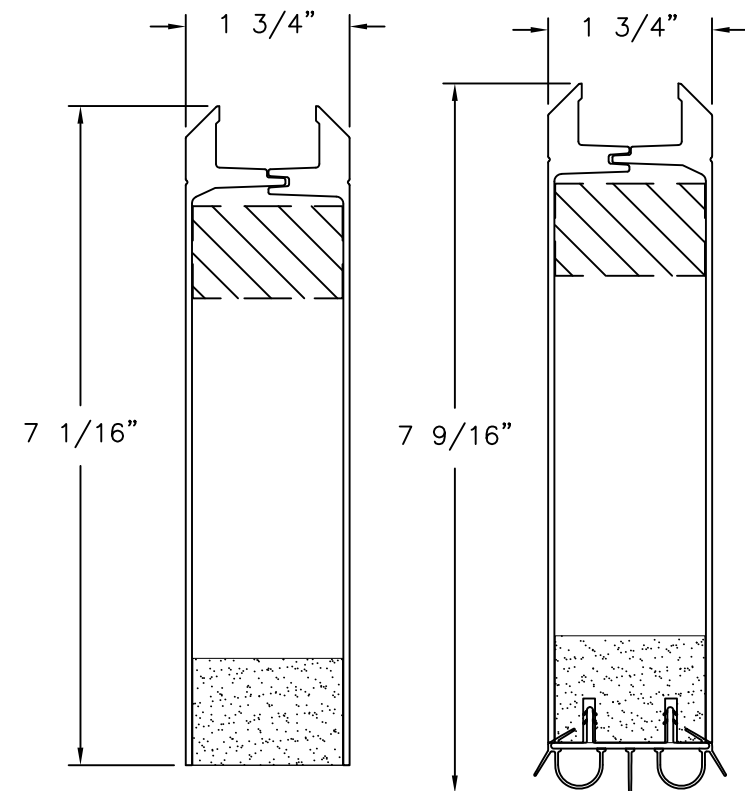
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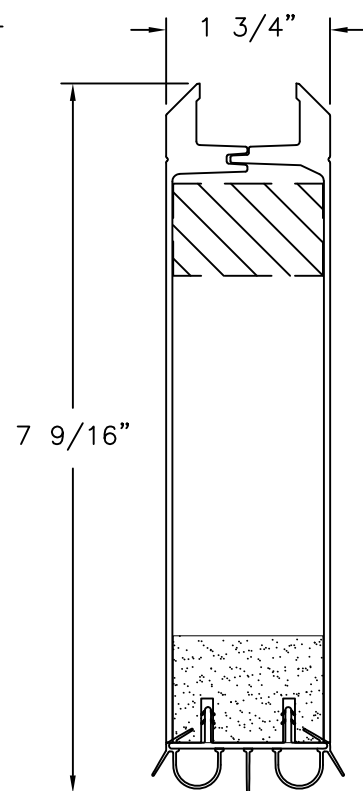
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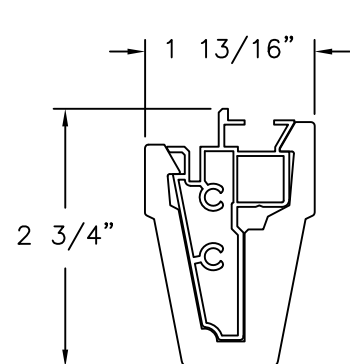
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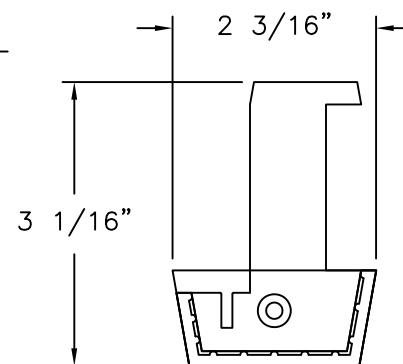
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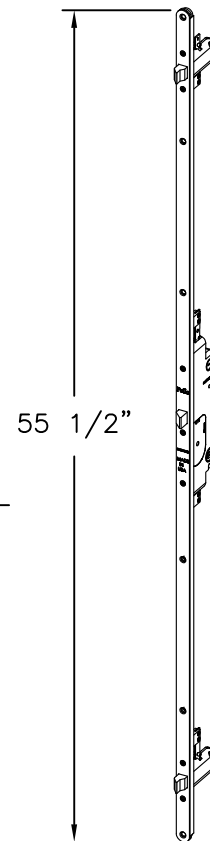
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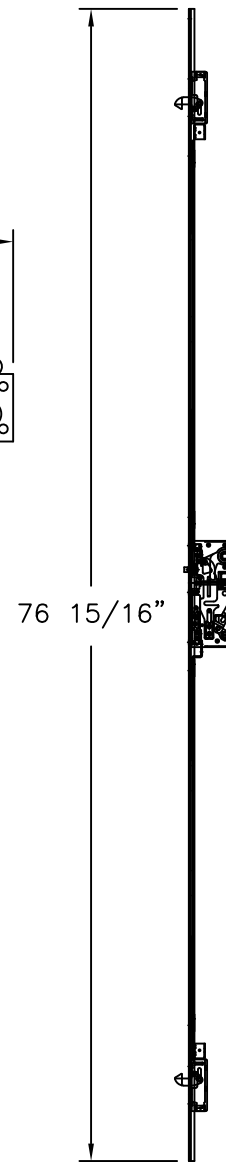
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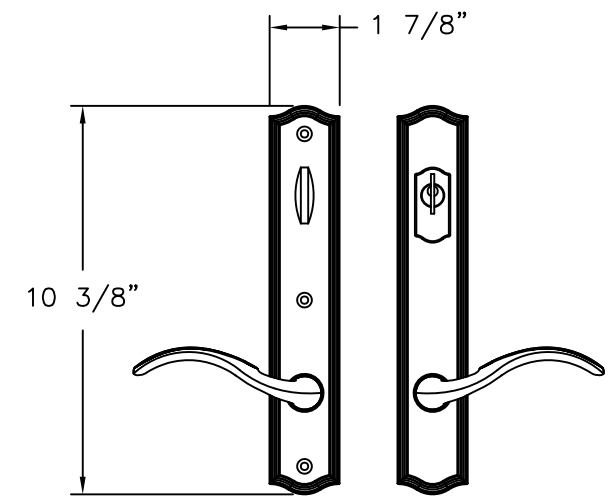
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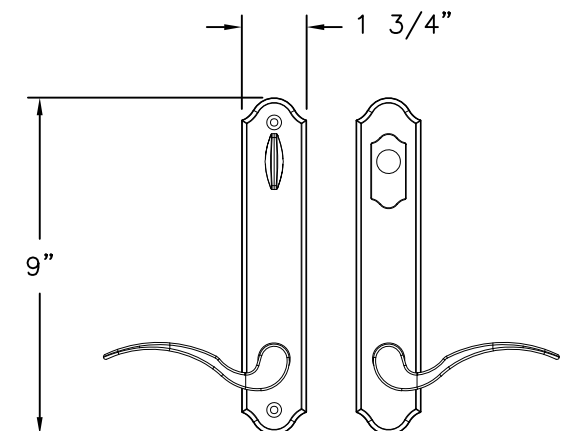
TRILENNIUM 3000



MULTIPOINT LOCK



HANDLES



HANDLES

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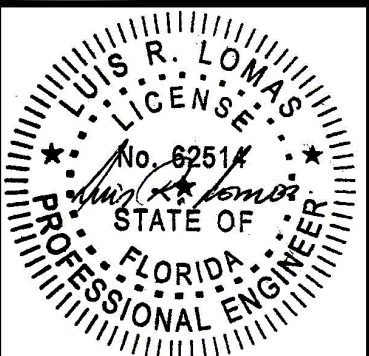
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INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
COMPONENTS

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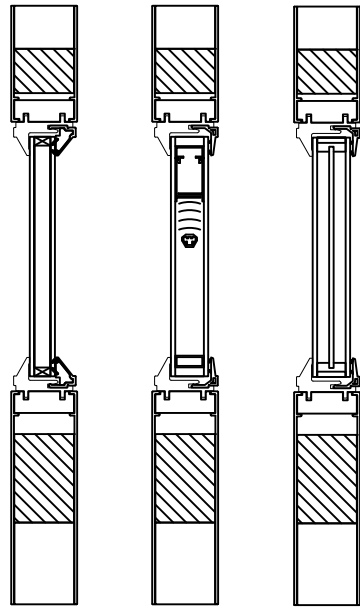
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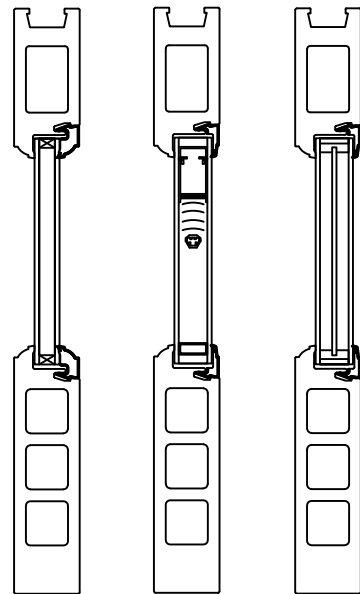


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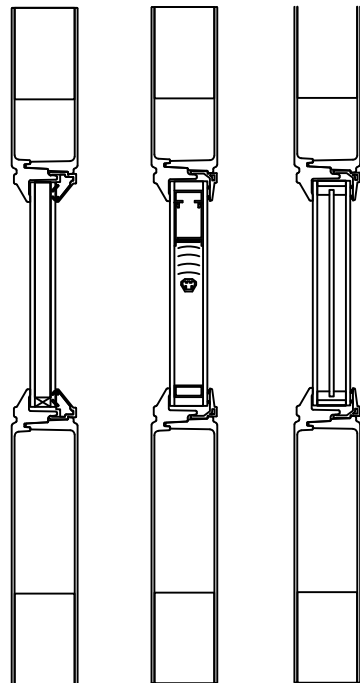
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REVISED MANUFACTURER ADDRESS	07/10/2026	R.L.



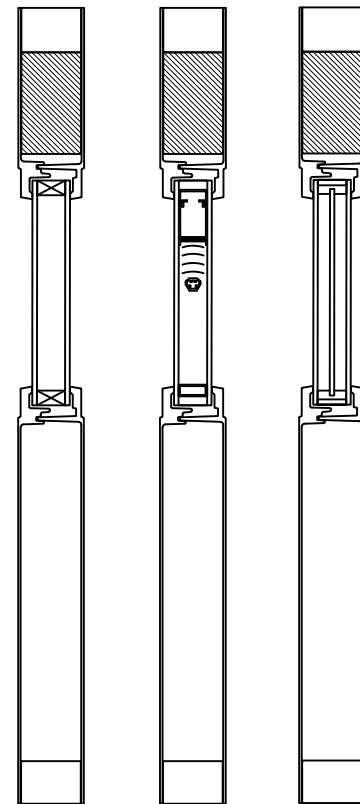
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EXCEL SERIES FULL LITE



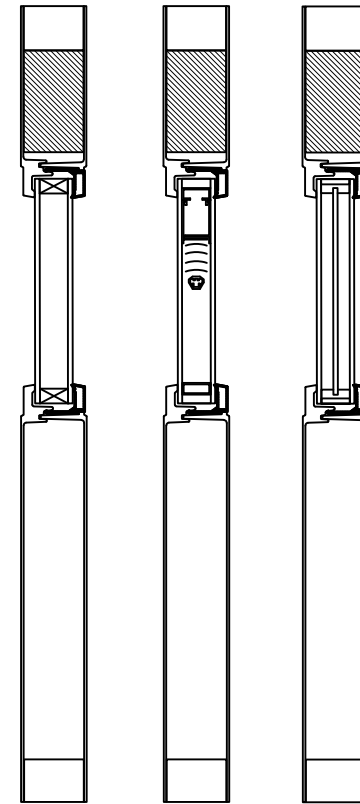
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MASTERPIECE SERIES FULL LITE



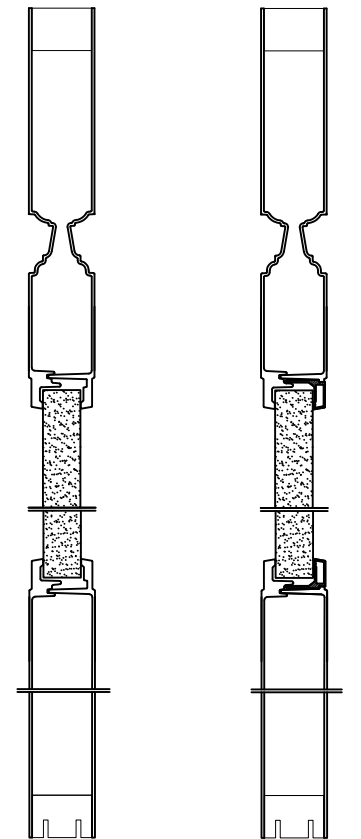
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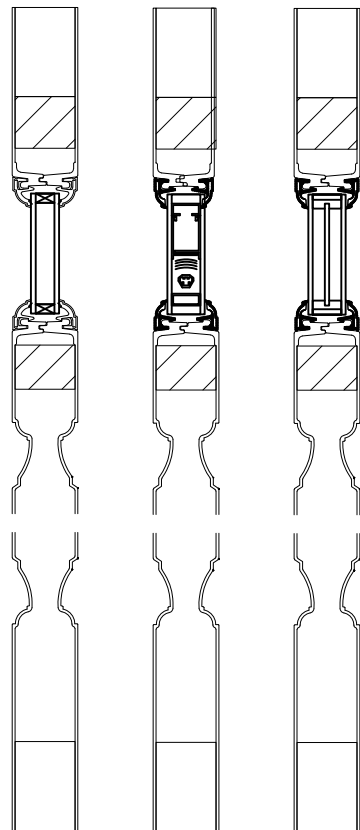
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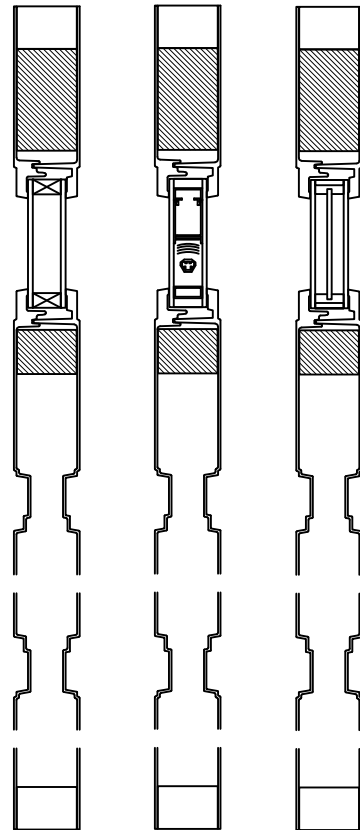
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NEULITE SERIES FULL LITE OPEN GLAZING BEAD



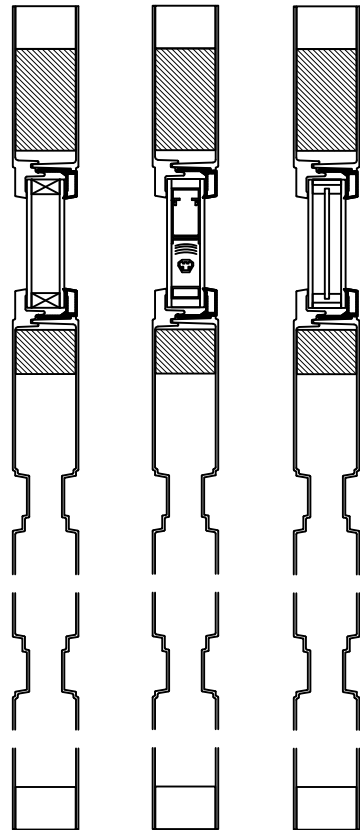
PVC FOAM BOARD DIRECT GLAZING PVC FOAM BOARD OPEN GLAZING



LowE GLASS MINI BLIND MATTE GLASS
NEUMA SERIES 3/4 LITE



LowE GLASS MINI BLIND MATTE GLASS
NEULITE SERIES 1/2 & 3/4 LITE DIRECT GLAZING



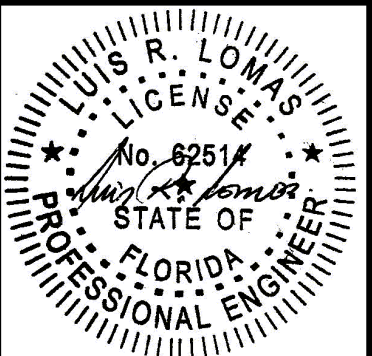
LowE GLASS MINI BLIND MATTE GLASS
NEULITE SERIES 1/2 & 3/4 LITE OPEN GLAZING BEAD

NAN YA PLASTICS CORPORATION U.S.A.
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HOUTON, TX 77013
SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
APPROVED PANELS

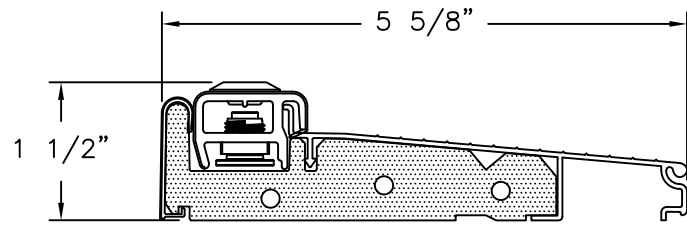
DRAWN: R.L.	DWG NO. 08-04185A	REV A
SCALE NTS	DATE 12/10/25	SHEET 9 OF 11

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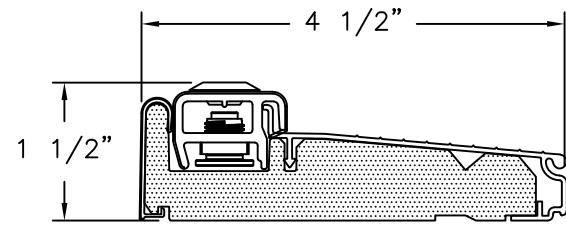
SIGNED: 07/10/2026



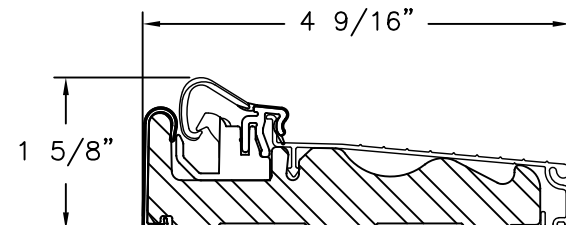
Luis R. Lomas P.E.
FL No.: 62514



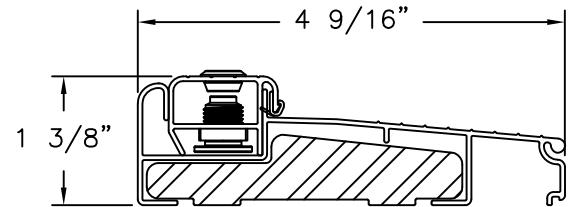
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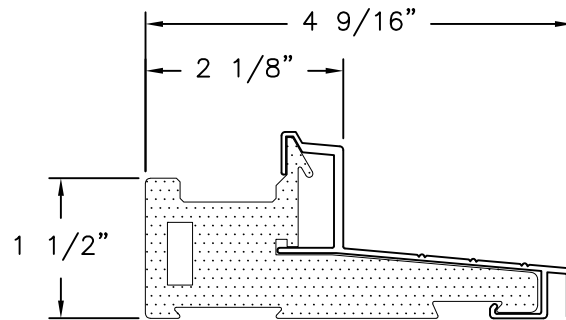
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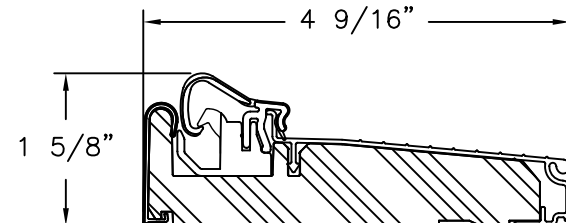
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ALTERNATE



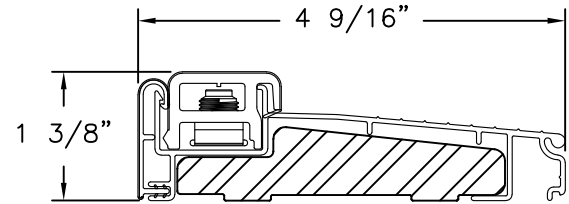
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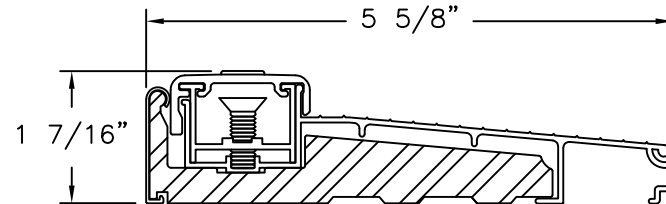
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FOAM PVC CO-EX & ALUMINUM



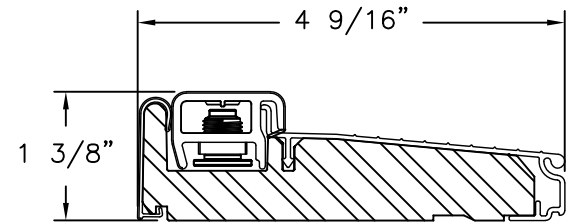
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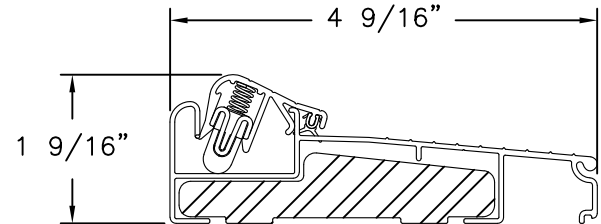
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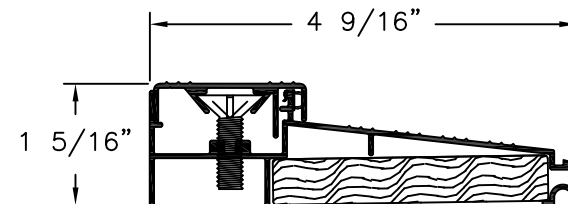
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ALTERNATE



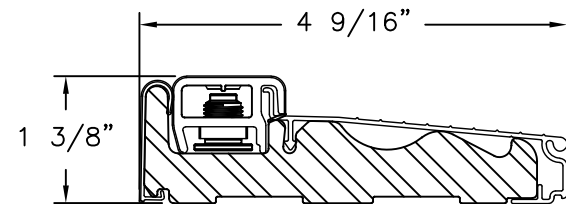
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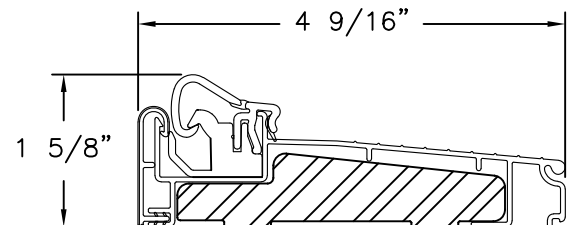
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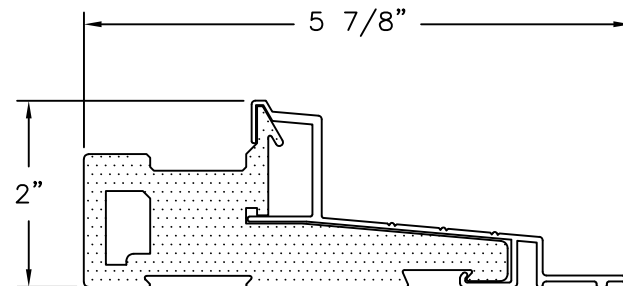
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ALTERNATE



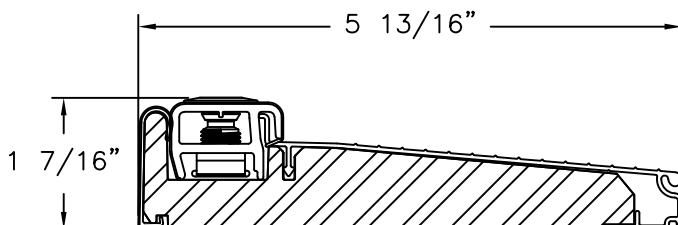
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ALTERNATE



ENDURA THRESHOLD ZAC L 4565
ALTERNATE

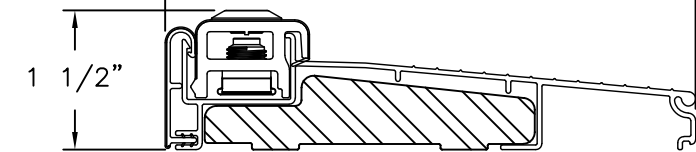


NEUMA SILL
ALTERNATE

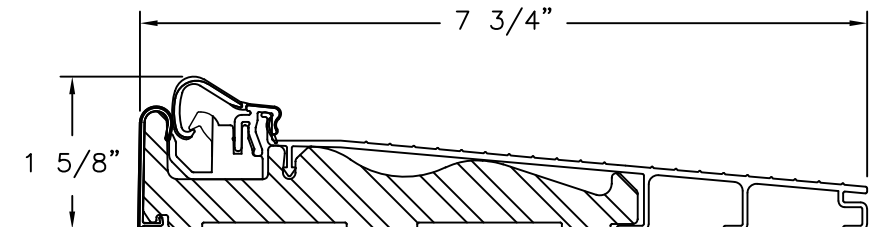


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ALTERNATE

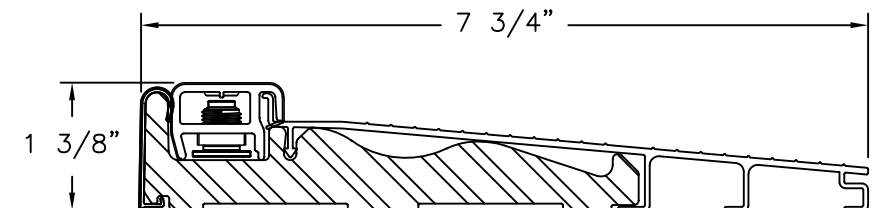
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REVISED MANUFACTURER ADDRESS	07/10/2026	R.L.



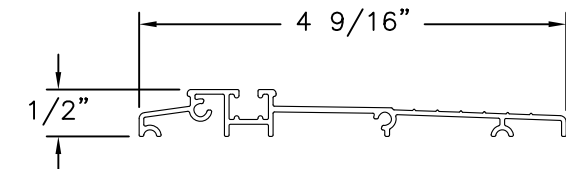
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ENDURA THRESHOLD ZAC LH 7815
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ENDURA THRESHOLD ZAIL H 7625
ALTERNATE



ENDURA ADA THRESHOLD ZHC I 4565
ALTERNATE

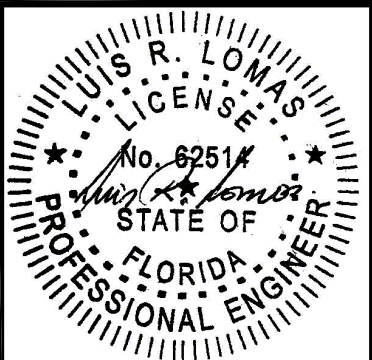
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SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
APPROVED SILLS

DRAWN: R.L.	DWG NO. 08-04185A	REV A
SCALE NTS	DATE 12/10/25	SHEET 10 OF 11

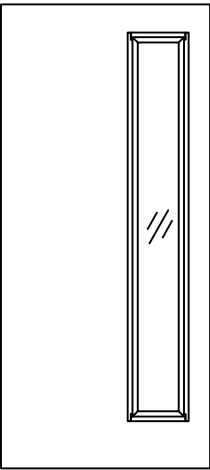
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434-688-0609 rllomas@rlomaspe.com



Luis R. Lomas P.E.
FL No.: 62514

APPROVED SLAB CONFIGURATIONS

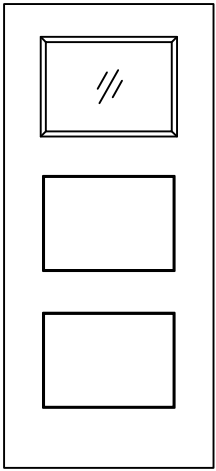
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A	REVISED MANUFACTURER ADDRESS	07/10/2026	R.L.



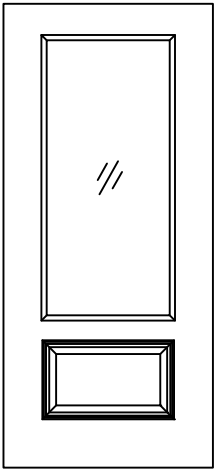
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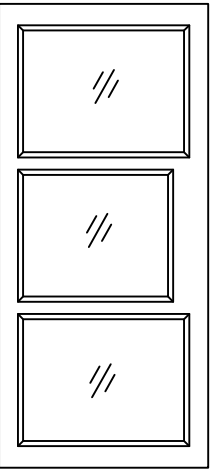
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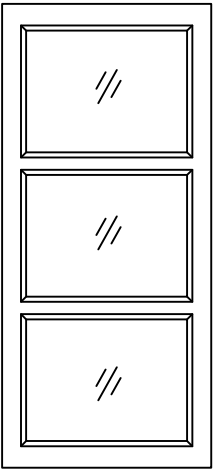
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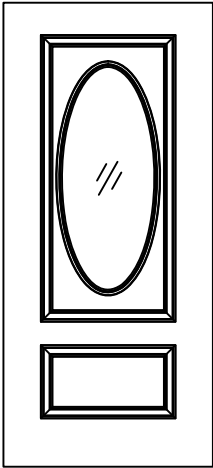
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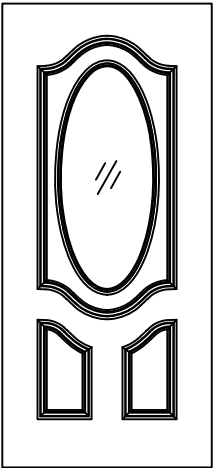
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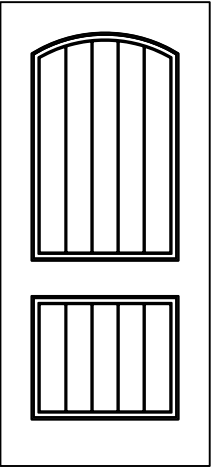
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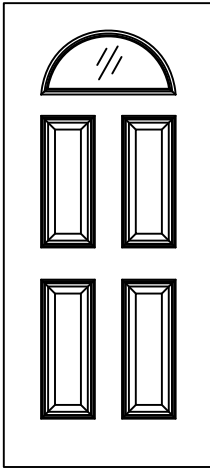
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ABS



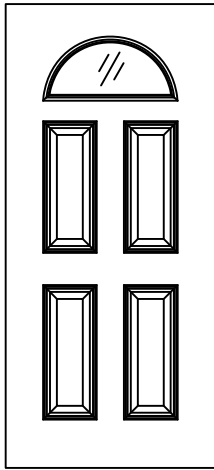
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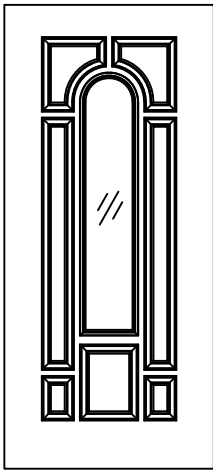
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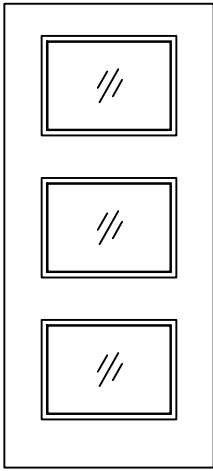
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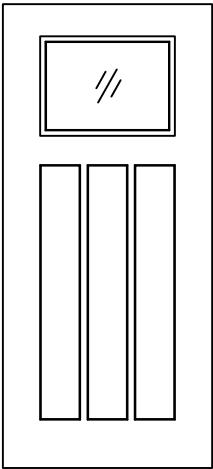
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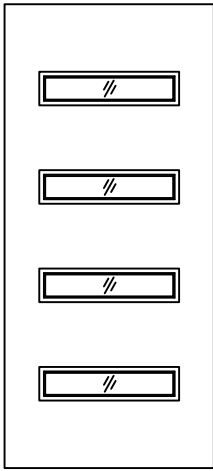
8HP
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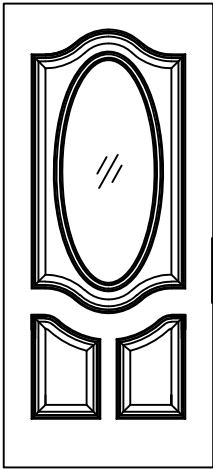
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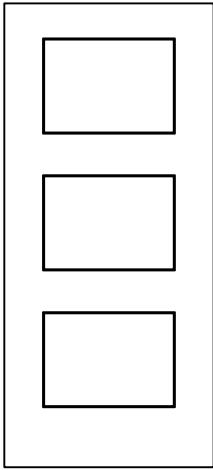
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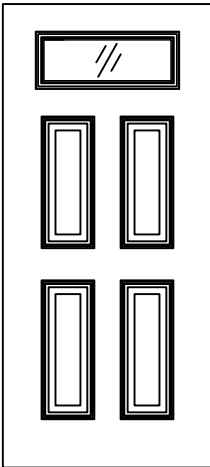
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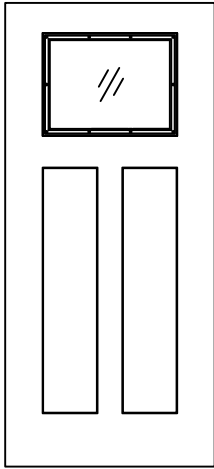
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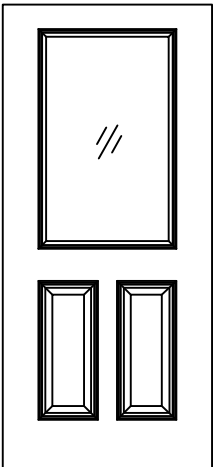
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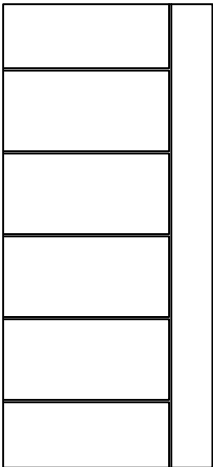
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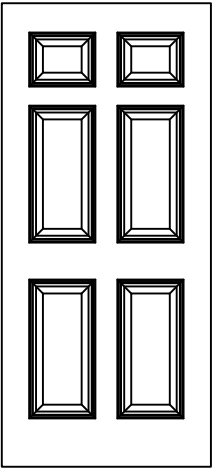
3DP
ABS



23P
ABS



71P
SOLID



67P
SOLID

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SERIES "SLPS" GLAZED FIBERGLASS
INSWING SIDE-HINGE DOOR ASSEMBLY W/SIDELITES
APPROVED SLAB CONFIGURATIONS

DRAWN:
R.L.

DWG NO.

08-04185A

REV
A

SCALE NTS

DATE

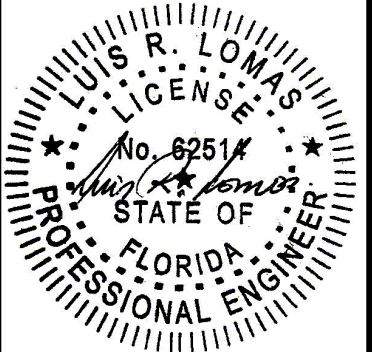
12/10/25

SHEET

11 OF 11

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SIGNED: 07/10/2026



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