REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REVISED PER NEW CODE	02/11/2021	R.L.

NOTES:

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE 2018 IBC AND THE 2018 RC.
2. WOOD FRAMING 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. 1X BUCK OVER MASONRY/CONCRETE IS OPTIONAL.
4. WHERE SHIM OR BUCK THICKNESS IS LESS THAN 1–1/2" 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.
5. WHERE WOOD BUCK THICKNESS IS 1–1/2" OR GREATER, BUCK SHALL BE SECURELY FASTENED TO MASONRY, CONCRETE OR OTHER STRUCTURAL SUBSTRATE. UNITS MAY BE ANCHORED THROUGH FRAME TO SECURED WOOD BUCK IN ACCORDANCE WITH MANUFACTURER'S PUBLISHED INSTALLATION INSTRUCTIONS.
6. 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.
7. BUCKS SHALL EXTEND BEYOND UNIT FRAME INTERIOR FACE SO THAT FULL FRAME SUPPORT IS PROVIDED.
8. 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".
9. SHIMS SHALL BE LOCATED, APPLIED AND MADE FROM MATERIALS AND THICKNESS CAPABLE OF SUSTAINING APPLICABLE LOADS.
10. WIND LOAD DURATION FACTOR Cd=1.6 WAS USED FOR WOOD ANCHOR CALCULATIONS.
11. FRAME JAMB AND HEAD MATERIAL: CO–EXTRUDED PVC FOAM 1 1/2" THICK.
12. FRAME SILL MATERIAL: CO–EXTRUDED PVC FOAM 2" THICK WITH ALUMINUM CLADDING .063" THICK.
13. DOOR PANEL AND SIDELITE MATERIAL: .075" THICK FIBERGLASS SKIN WITH PVC FOAM TOP AND BOTTOM RAILS, AND PVC FOAM VERTICAL STILES WITH PINE REINFORCEMENTS AND POLYURETHANE FOAM CORE.
14. UNITS MUST BE GLAZED PER ASTM E1300, WITH SAFETY GLAZING.
15. APPROVED IMPACT PROTECTIVE SYSTEM IS REQUIRED FOR THIS PRODUCT IN WIND BORNE DEBRIS REGIONS.
16. FOR ANCHORING THROUGH FRAME INTO WOOD FRAMING OR 2X BUCK USE #10 WOOD SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/4" MINIMUM EMBEDMENT INTO SUBSTRATE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
17. FOR ANCHORING THROUGH FRAME INTO MASONRY/CONCRETE USE 3/16" TAPCON WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/4" MINIMUM EMBEDMENT INTO SUBSTRATE WITH 2'' MINIMUM EDGE DISTANCE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
18. FOR ANCHORING THROUGH FRAME INTO METAL STRUCTURE USE #10 SMS OR SELF DRILLING SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE 3 THREADS MINIMUM BEYOND STRUCTURE INTERIOR WALL. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
19. ALL FASTENERS TO BE CORROSION RESISTANT.
20. 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:
    A. WOOD: MINIMUM SPECIFIC GRAVITY OF G=0.42
    B. CONCRETE: MINIMUM COMPRESSIVE STRENGTH OF 2,000 PSI.
    C. MASONRY: HOLLOW/FILLED BLOCK PER ASTM C90 WITH Fm=2,000PSI MINIMUM.
    D. METAL STRUCTURE: STEEL 18GA (.048") FY=33KSI/FU=52KSI OR ALUMINUM 6063–T5 FU=30KSI .125" THICK MINIMUM
21. APPROVED CONFIGURATIONS: O, X, O/X, XX, O/X/O, XX/O, O/XX AND O/XX/O. SEE SHEET 3.
22. HINGES LOCATED AT 8 3/4", 39 1/2", AND 71 3/8" FROM TOP OF PANEL.

SIGNED: 03/31/2021

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2	ELEVATION
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13	COMPONENTS

NAN YA PLASTICS CORP. USA
8989 NORTH LOOP EAST
HOUSTON, TX 77029

IN–SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON–IMPACT GLAZED
NOTES

DRAWN:	DWG NO.	REV
A.R.	08–03408	A
SCALE NTS	DATE 04/04/19	SHEET 1 OF 13

L. ROBERTO LOMAS P.E.
1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

STATE OF TEXAS
LUIS R. LOMAS
101889
LICENSED
PROFESSIONAL ENGINEER

Luis R. Lomas P.E.
TX No.: 101889

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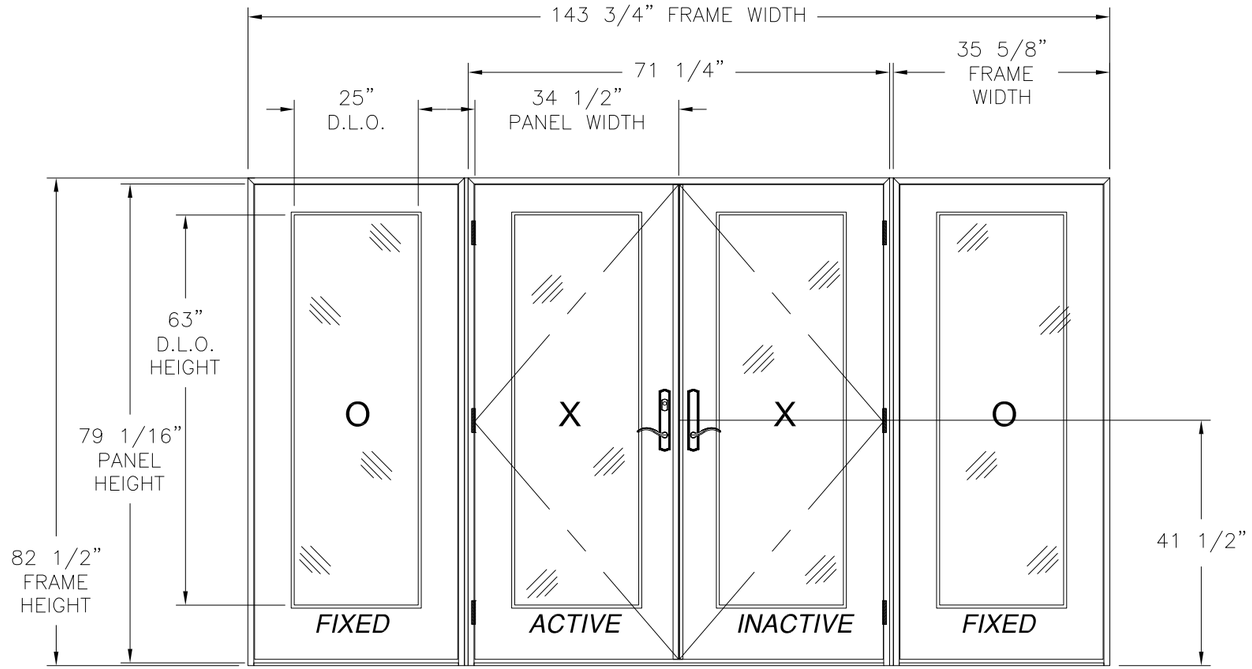

IN-SWING ENTRANCE DOOR
DOUBLE DOOR W/ SIDELITES (SLPS)
EXTERIOR VIEW

DESIGN PRESSURE RATING	*IMPACT RATING*
±40.0PSF	*NONE*

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IN-SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON-IMPACT GLAZED
ELEVATION

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1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

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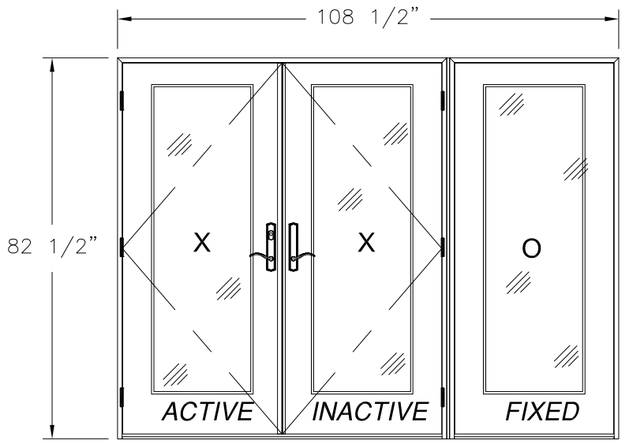
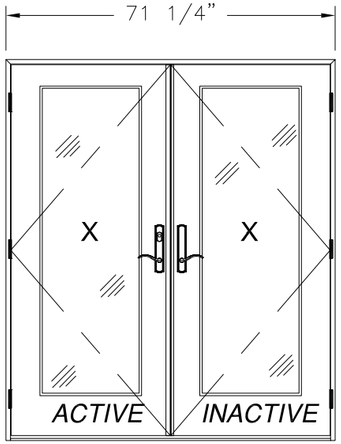
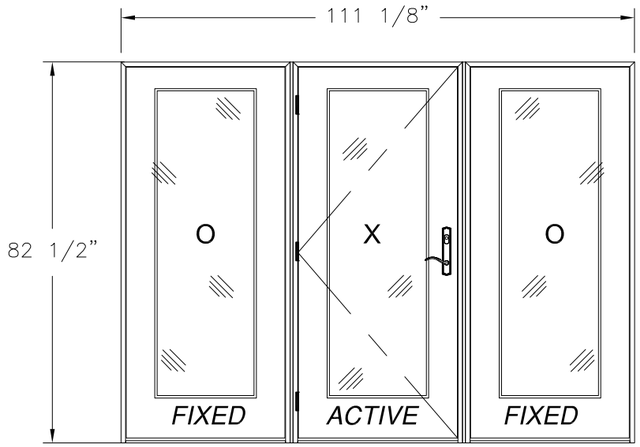


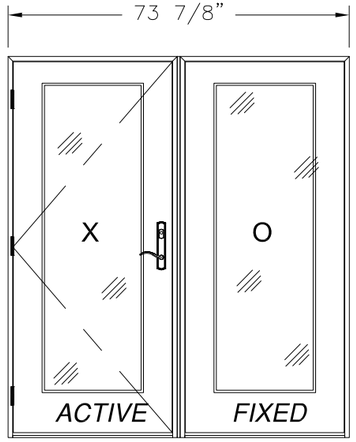
DOUBLE W/SIDELITE (XXO AND XXO)
EXTERIOR VIEW



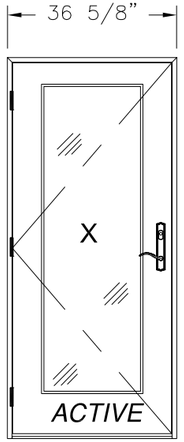
DOUBLE
EXTERIOR VIEW



SINGLE W/SIDELITE (OXO)
EXTERIOR VIEW



SINGLE W/SIDELITE (XO AND OX)
EXTERIOR VIEW



SINGLE
EXTERIOR VIEW

NOTE:
ALL APPROVED CONFIGURATIONS ARE SHOWN AS LEFT HAND ACTIVE, RIGHT HAND ACTIVE IS ALSO APPROVED.

HARDWARE SCHEDULE
A. 2 POINT LOCK BY NINGBO MICOTA (INACTIVE PANEL)
B. 3 POINT LOCK BY NINGBO MICOTA (ACTIVE PANEL)
C. (4) 4"x4" BUTT HINGES BY WENZHOU LONGTAI (PER PANEL)
D. ALUMINUM & PVC FOAM ASTRAGAL BY NAN YA PLASTICS
E. ALUMINUM & PVC FOAM MULLION BY NAN YA PLASTICS

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IN-SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON-IMPACT GLAZED
ADDITIONAL CONFIGURATIONS AND HARDWARE

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1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

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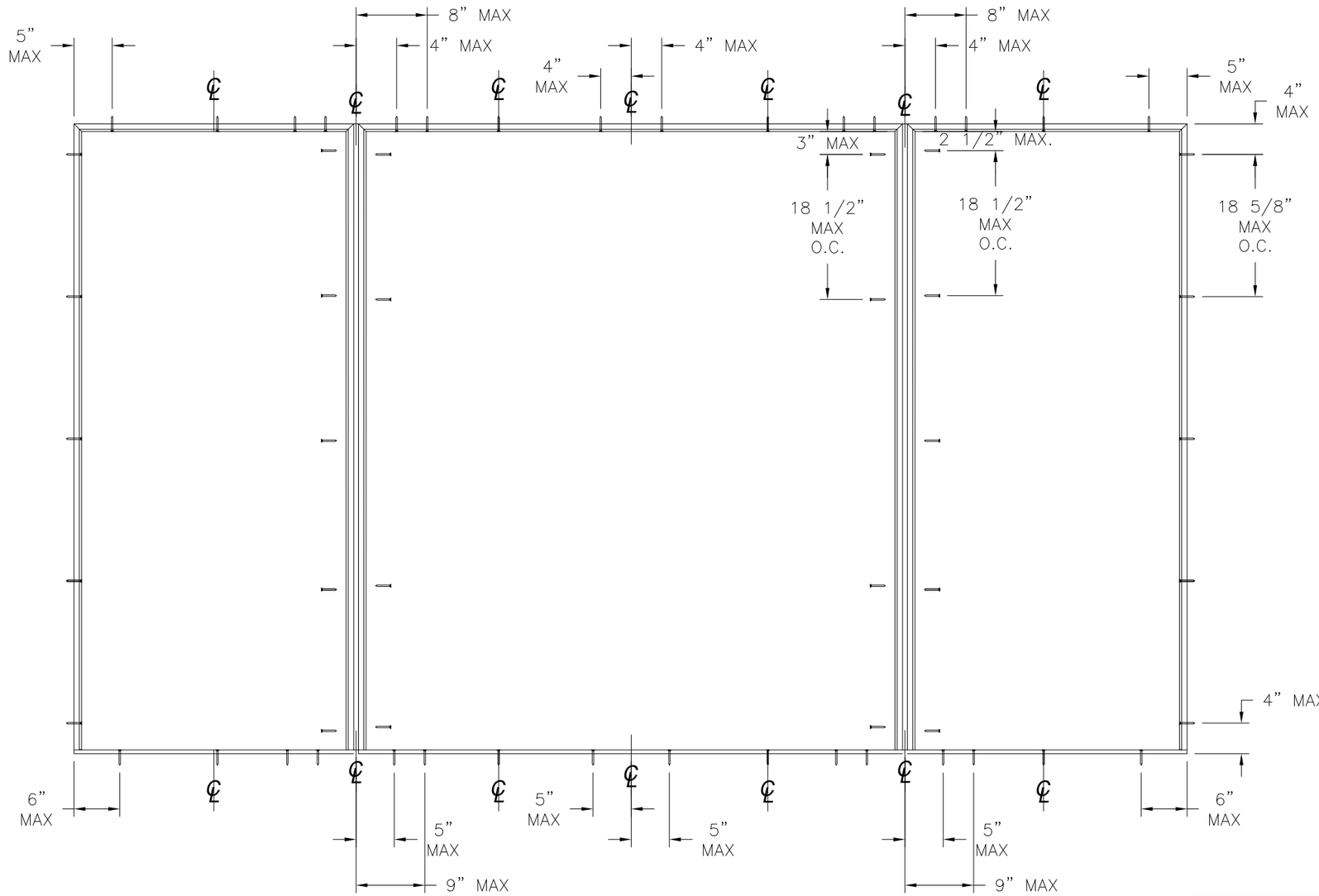
ANCHORING NOTES:



ANCHORING LAYOUT FOR OXXO

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IN-SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON-IMPACT GLAZED
ANCHORING LAYOUT

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1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

STATE OF TEXAS
LUIS R. LOMAS
101889
LICENSED
PROFESSIONAL ENGINEER

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TX No.: 101889

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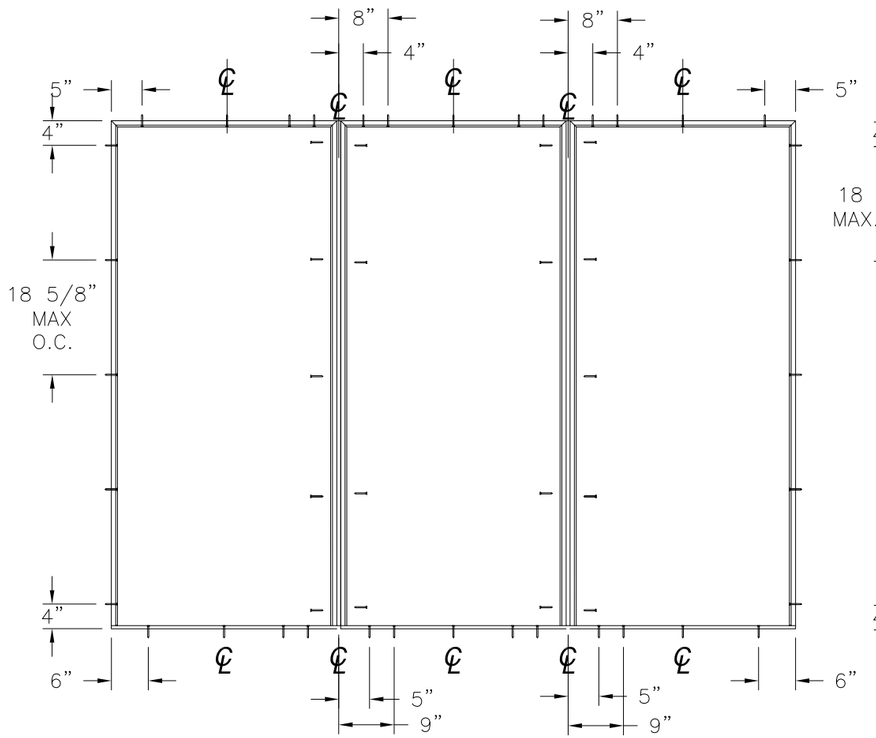
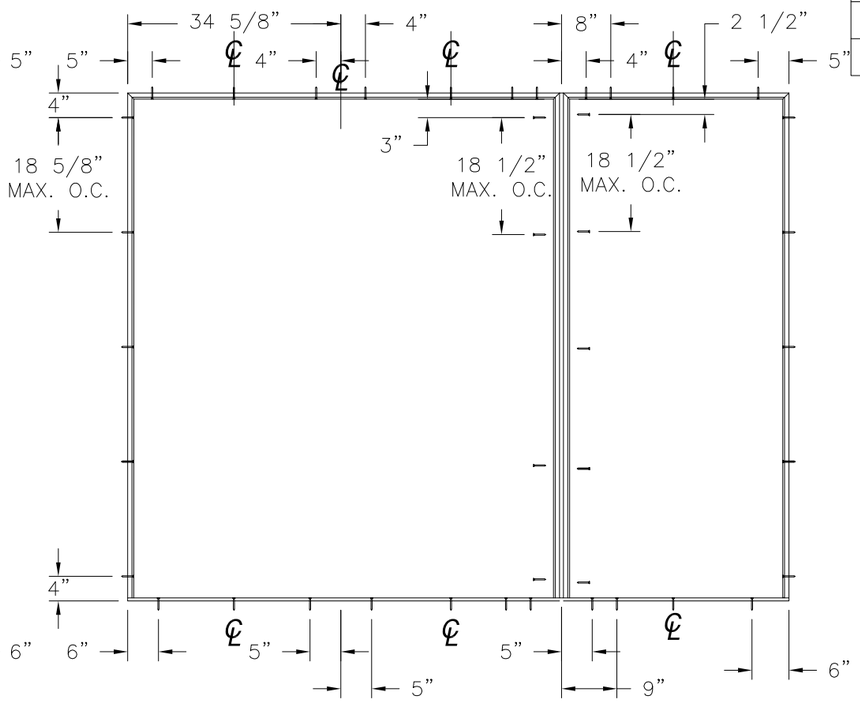
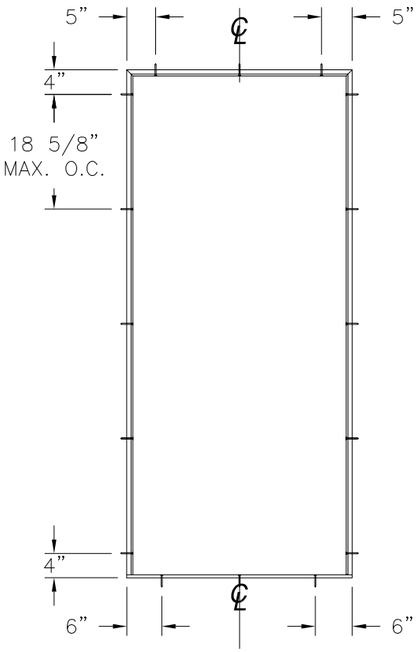


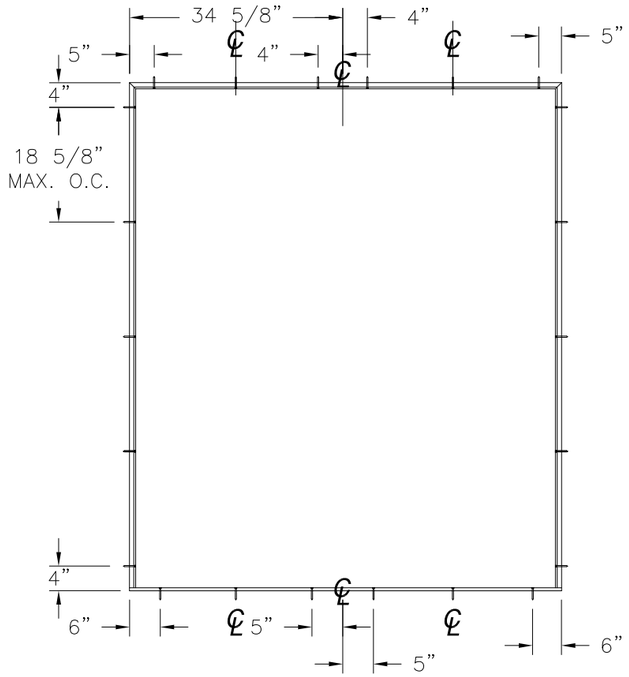
ANCHORING LAYOUT FOR OXO



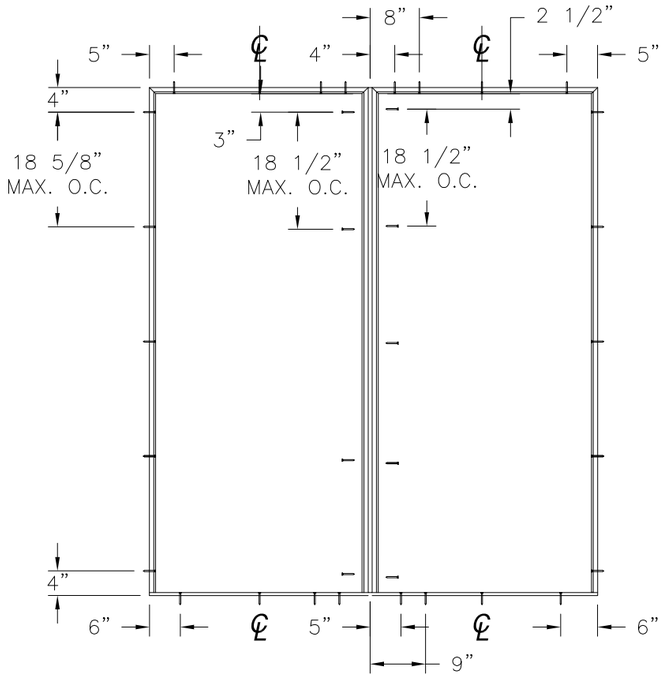
ANCHORING LAYOUT FOR XXO AND OXX



ANCHORING LAYOUT FOR X



ANCHORING LAYOUT FOR XX



ANCHORING LAYOUT FOR OX AND XO

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IN-SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON-IMPACT GLAZED
ANCHORING LAYOUTS

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1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

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LUIS R. LOMAS
101889
LICENSED
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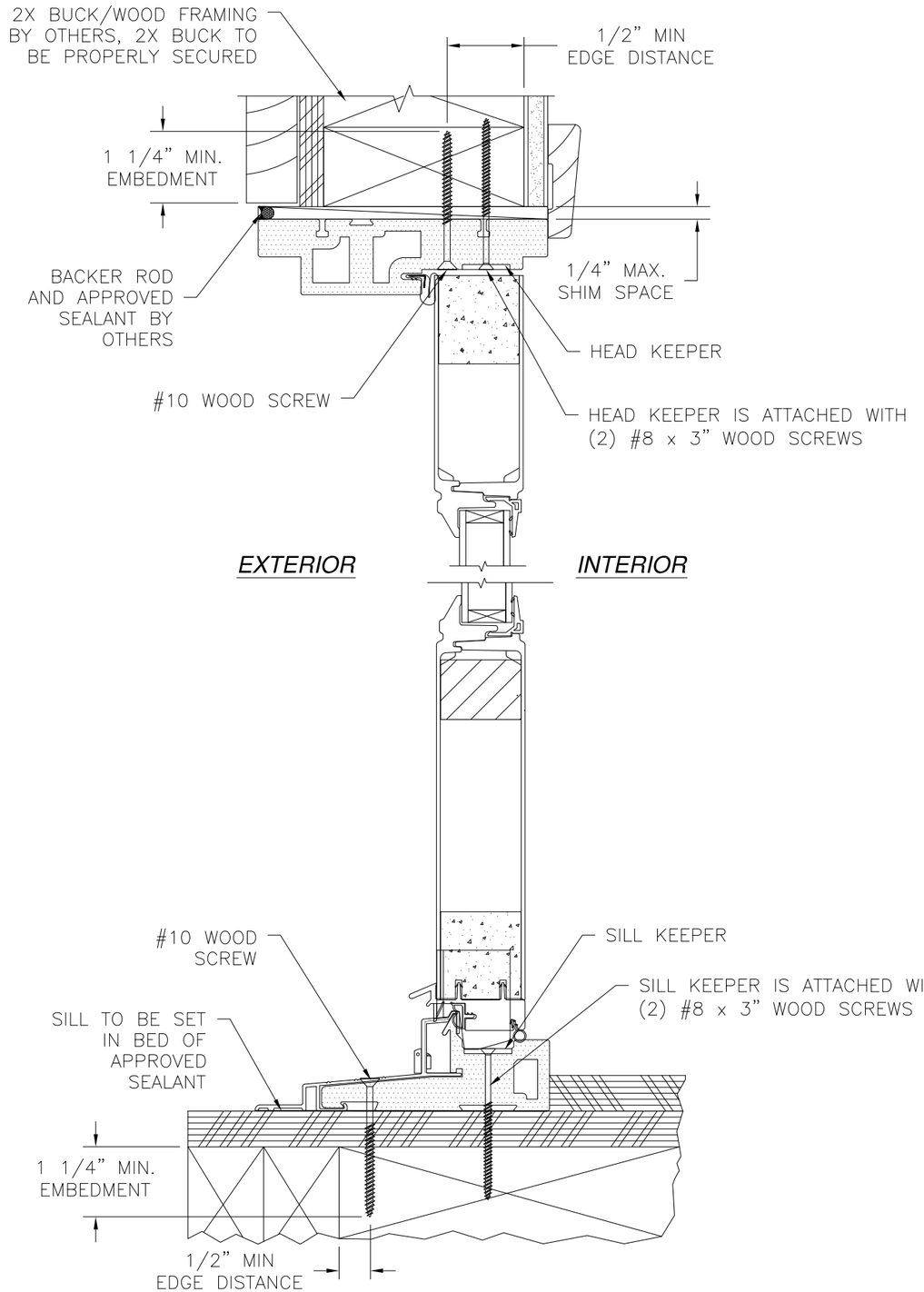
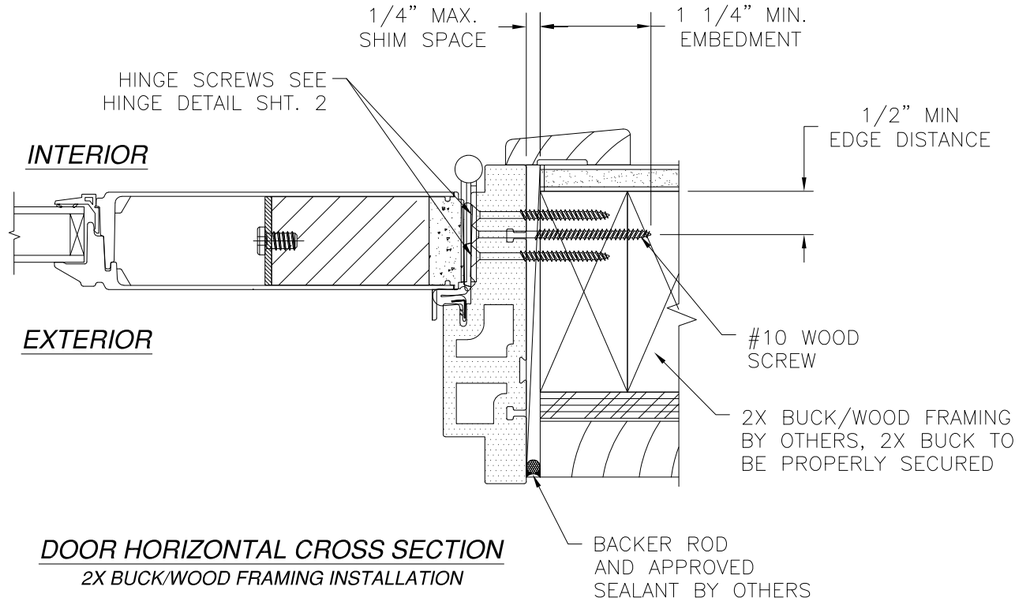


DOOR VERTICAL CROSS SECTION
2X BUCK/WOOD FRAMING INSTALLATION



DOOR HORIZONTAL CROSS SECTION
2X BUCK/WOOD FRAMING INSTALLATION

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

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IN-SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON-IMPACT GLAZED
DOOR INSTALLATION DETAILS

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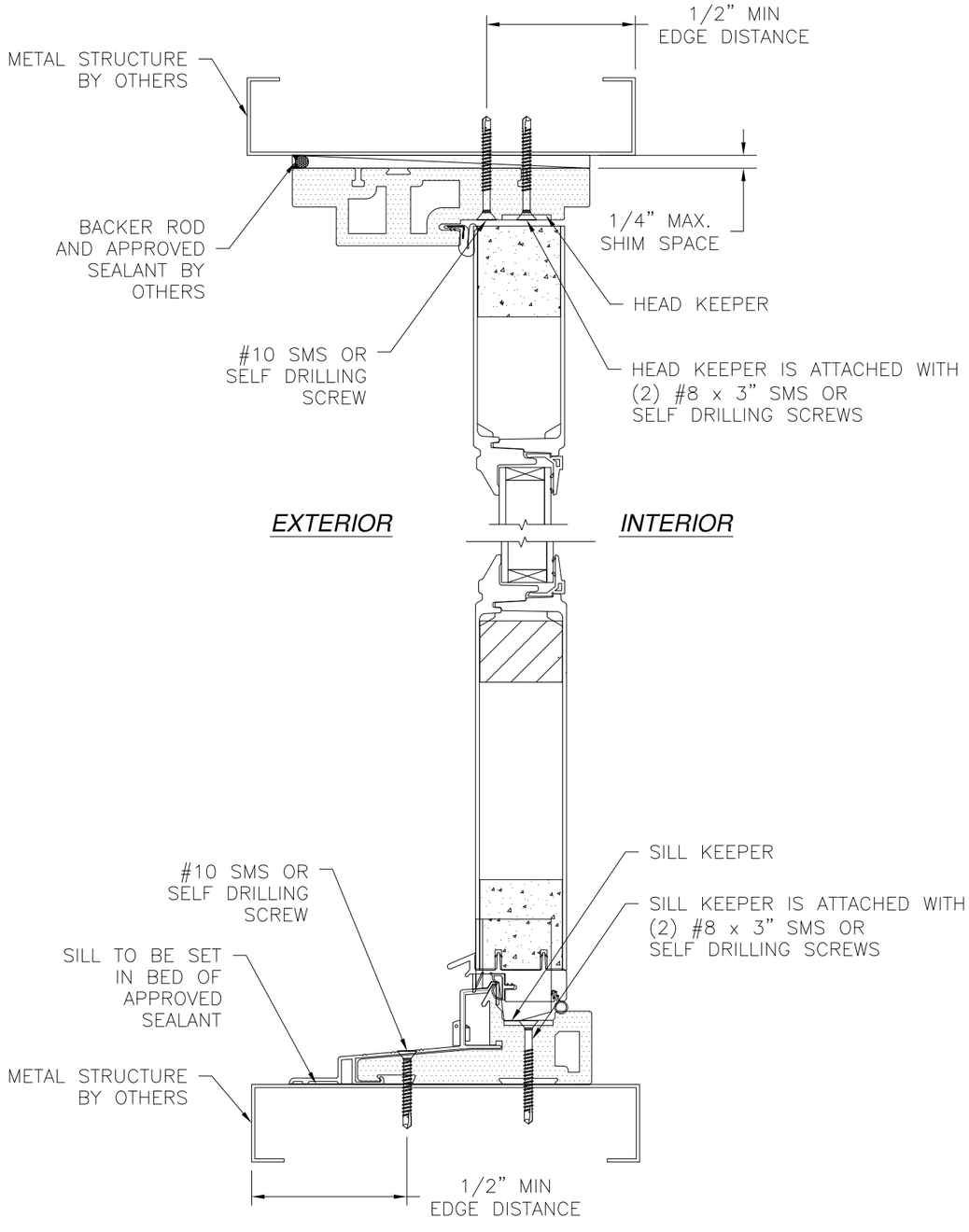
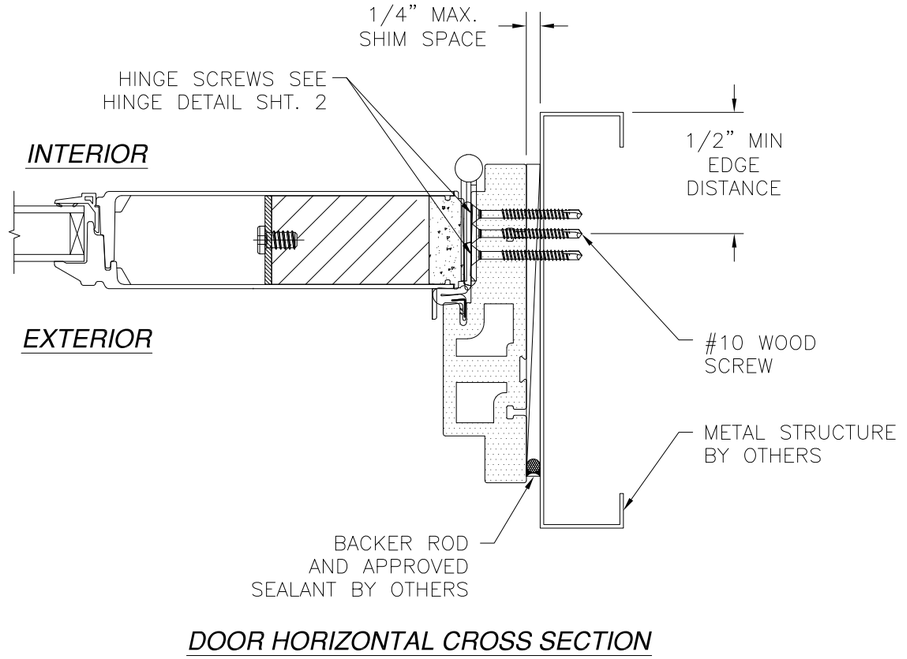


DOOR VERTICAL CROSS SECTION
METAL STRUCTURE INSTALLATION



DOOR HORIZONTAL CROSS SECTION
METAL STRUCTURE INSTALLATION

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DOOR INSTALLATION DETAILS

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434-688-0609 rllomas@lrlomaspe.com

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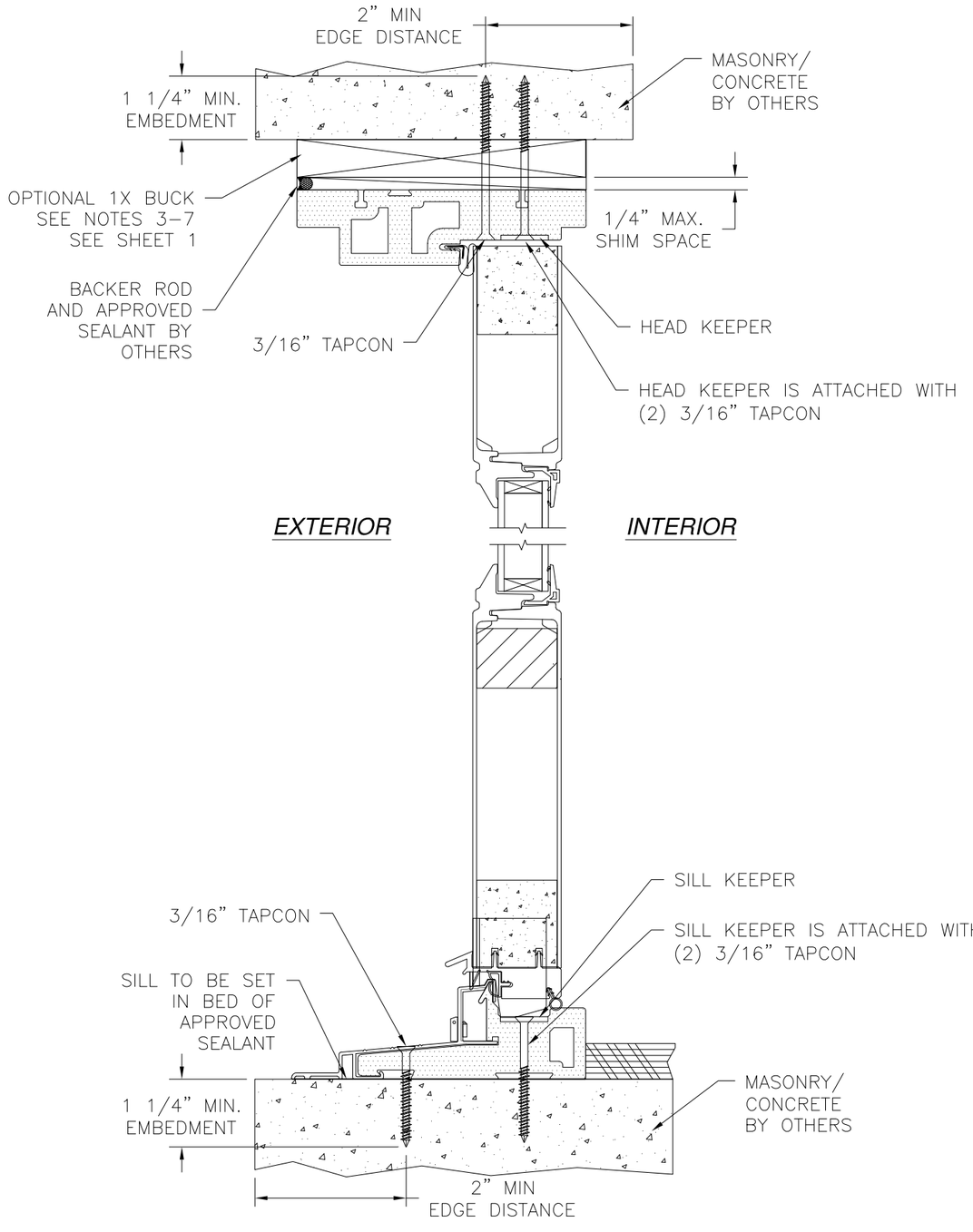
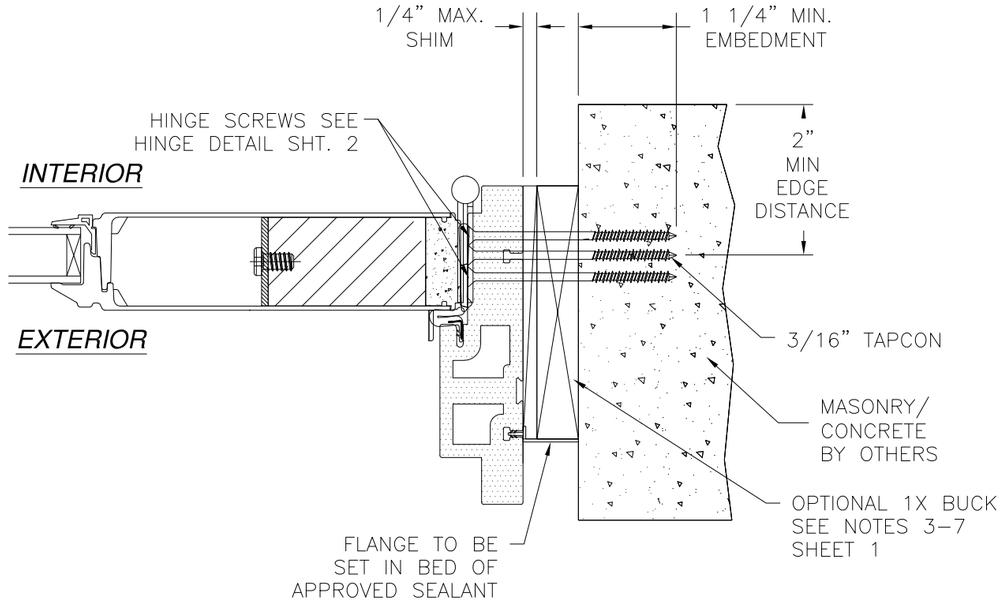


DOOR VERTICAL CROSS SECTION
MASONRY/CONCRETE INSTALLATION



DOOR HORIZONTAL CROSS SECTION
MASONRY/CONCRETE INSTALLATION

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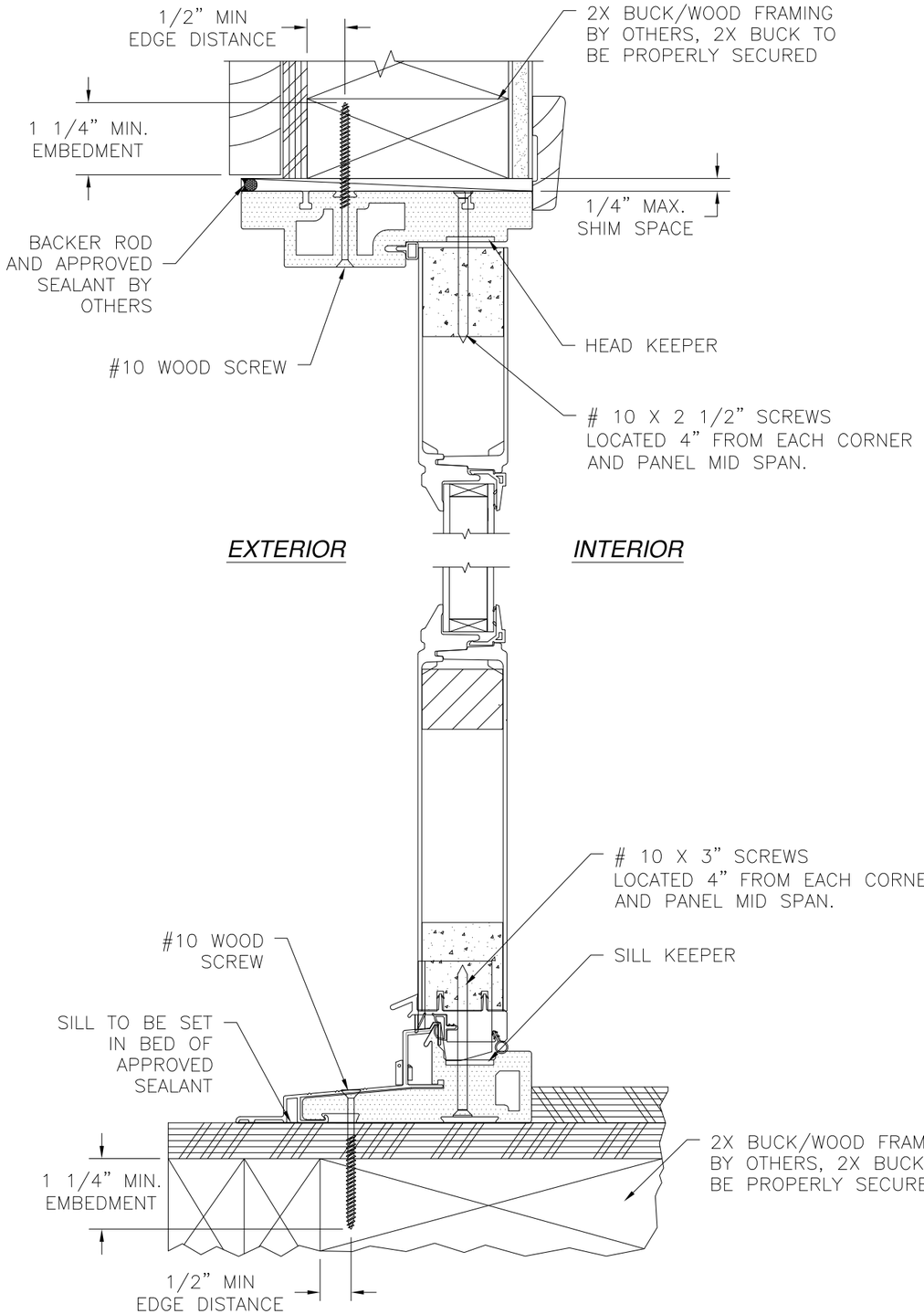
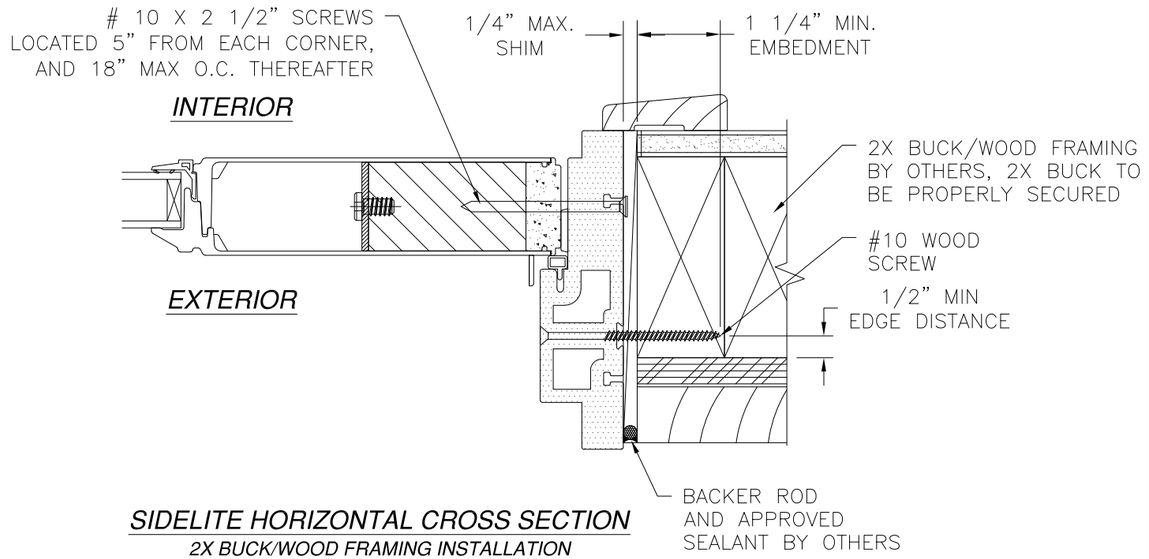


SIDELITE VERTICAL CROSS SECTION

2X BUCK/WOOD FRAMING INSTALLATION



SIDELITE HORIZONTAL CROSS SECTION

2X BUCK/WOOD FRAMING INSTALLATION

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434-688-0609 rllomas@lrlomaspe.com

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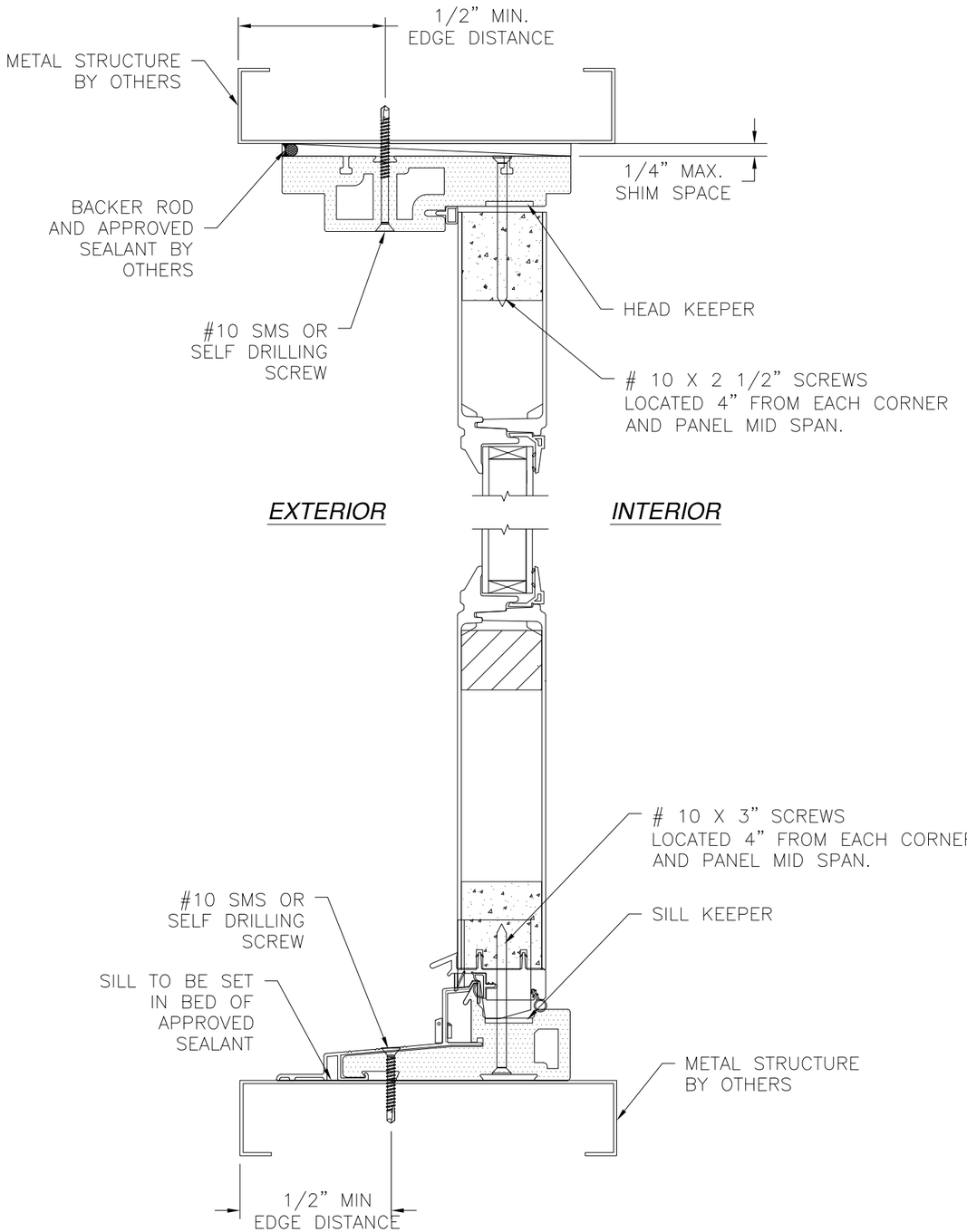
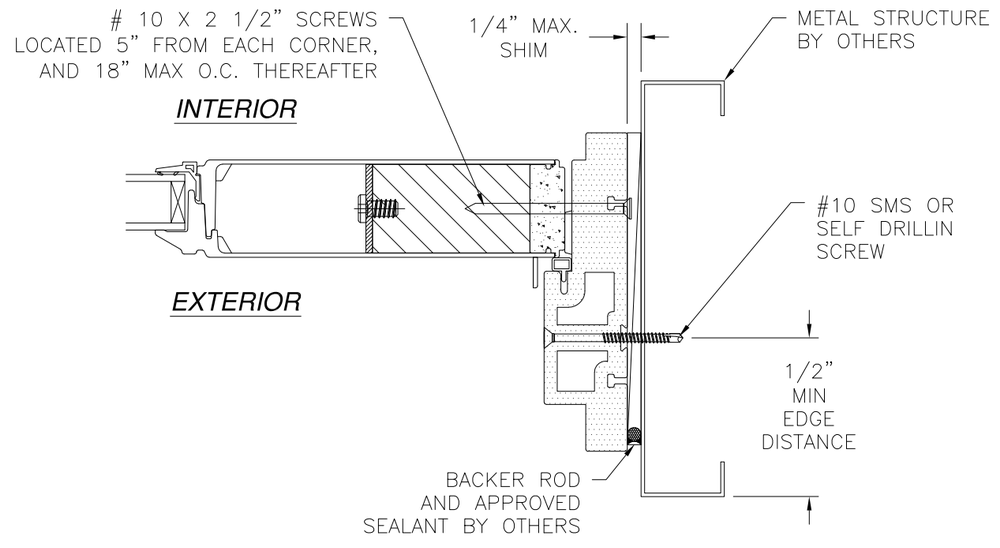


SIDELITE VERTICAL CROSS SECTION
METAL STRUCTURE INSTALLATION



SIDELITE HORIZONTAL CROSS SECTION
METAL STRUCTURE INSTALLATION

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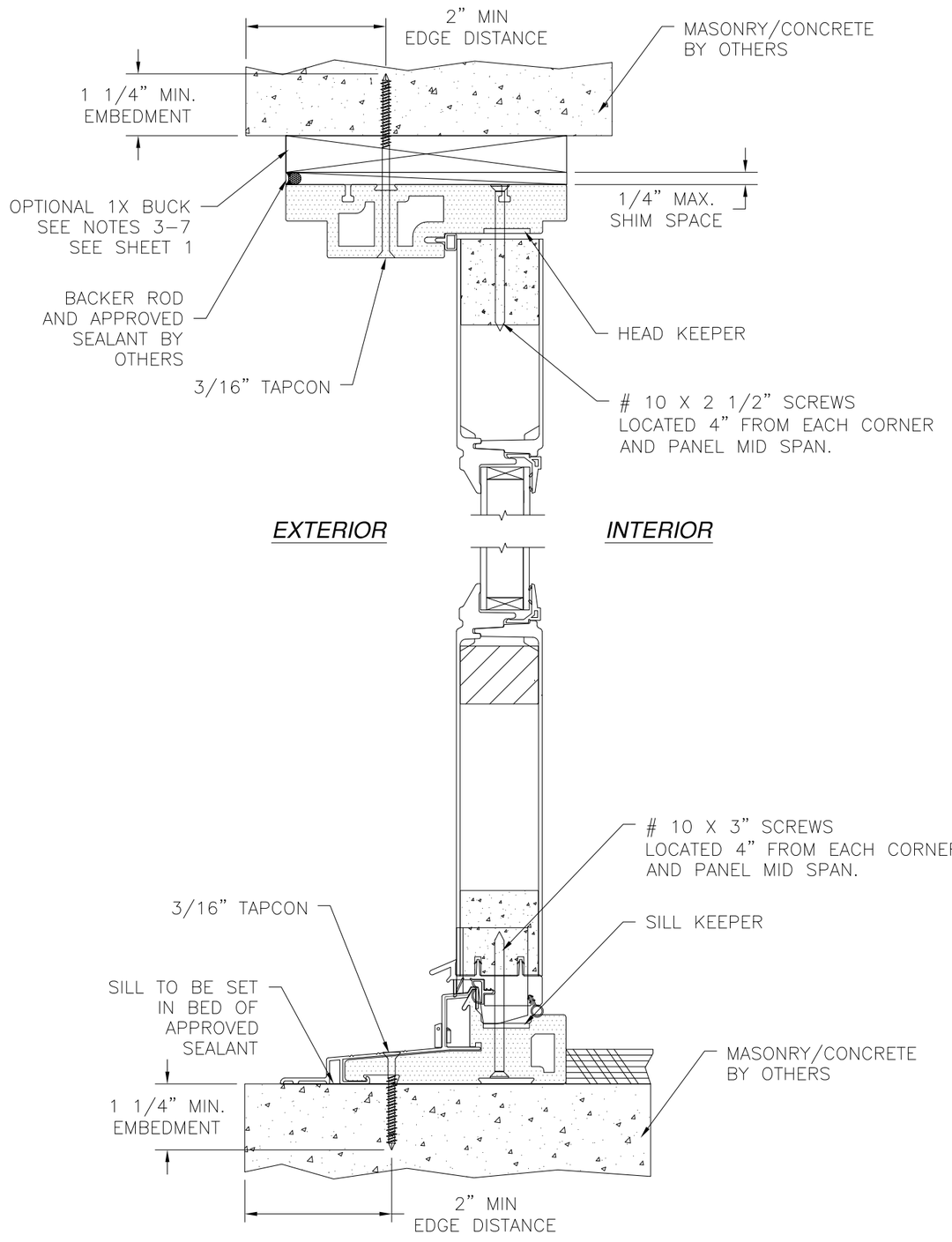
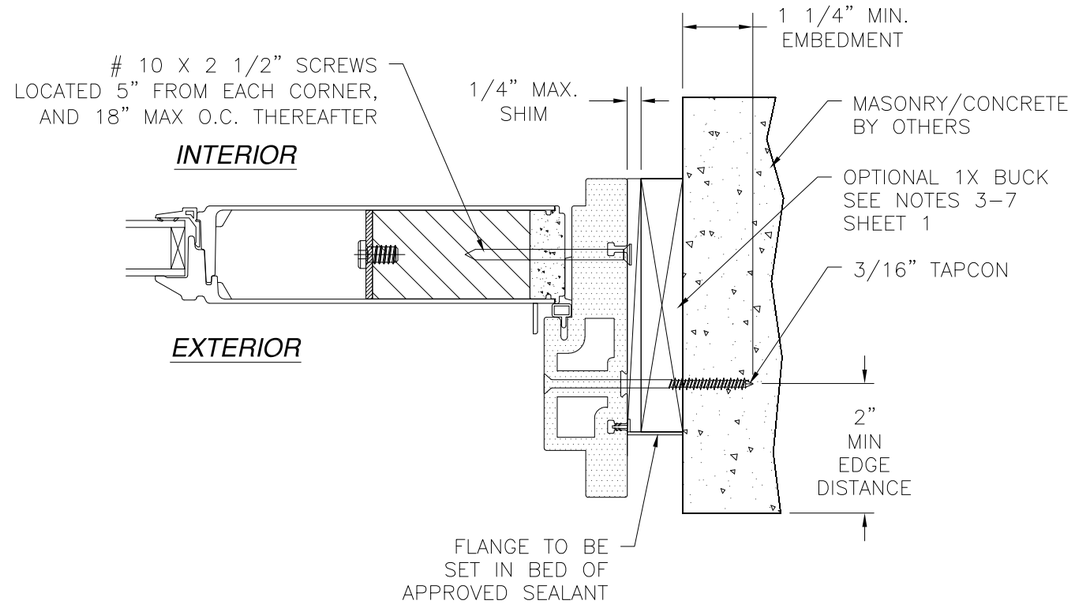


SIDELITE VERTICAL CROSS SECTION

MASONRY/CONCRETE INSTALLATION



SIDELITE HORIZONTAL CROSS SECTION

MASONRY/CONCRETE INSTALLATION

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

SIGNED: 03/31/2021

NAN YA PLASTICS CORP. USA
8989 NORTH LOOP EAST
HOUSTON, TX 77029

IN–SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON–IMPACT GLAZED
SIDELITES INSTALLATION DETAILS

DRAWN:	DWG NO.	REV
A.R.	08–03408	A

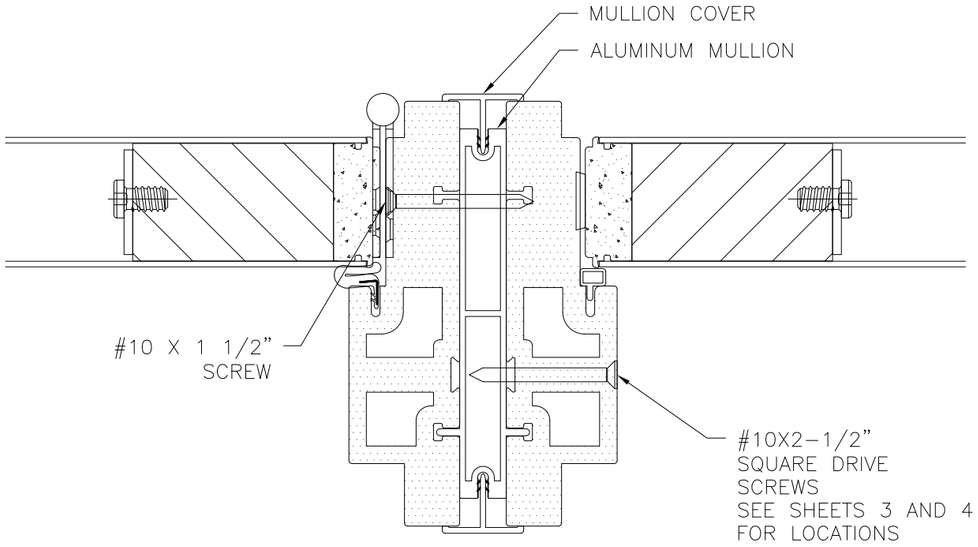
SCALE	DATE	SHEET
NTS	04/04/19	11 OF 13

L. ROBERTO LOMAS P.E.
1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

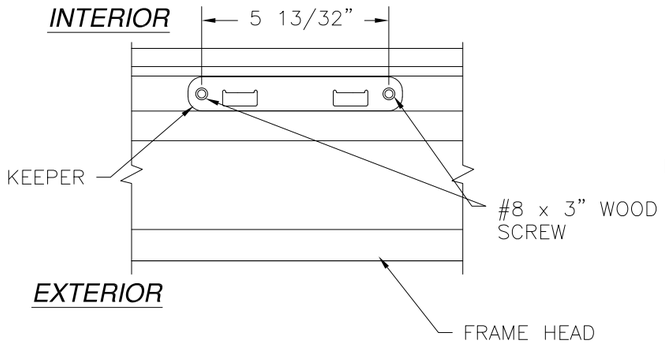
STATE OF TEXAS
LUIS R. LOMAS
101889
LICENSED
PROFESSIONAL ENGINEER

Luis R. Lomas P.E.
TX No.: 101889

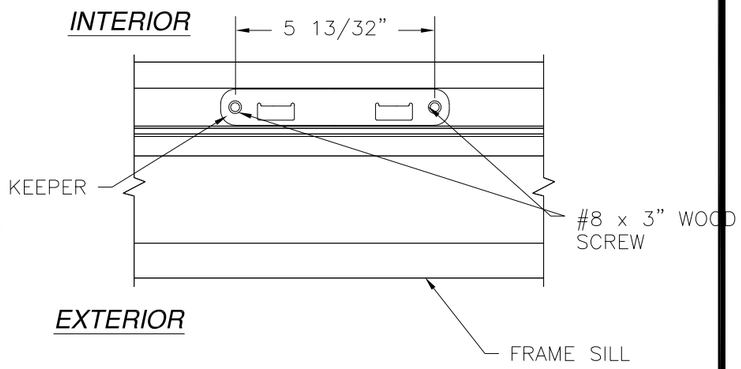
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	REVISED PER NEW CODE	02/11/2021	R.L.



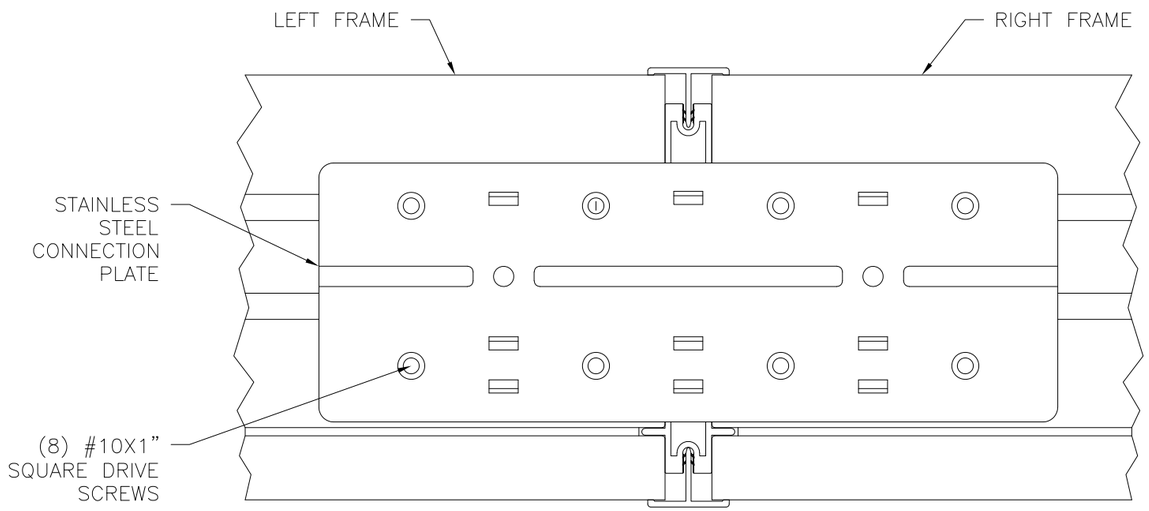
MULLION DETAIL



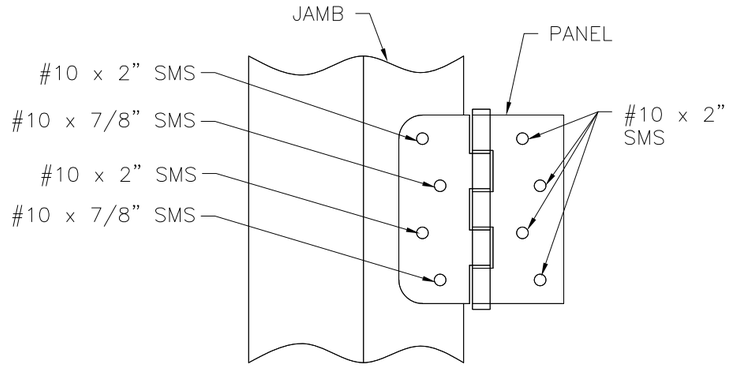
HEAD KEEPER DETAIL



SILL KEEPER DETAIL



FRAME CONNECTION DETAIL



HINGE INSTALLATION DETAIL

SIGNED: 03/31/2021

NAN YA PLASTICS CORP. USA
8989 NORTH LOOP EAST
HOUSTON, TX 77029

IN-SWING ENTRANCE DOOR W/SIDELITES (SLPS)
FIBERGLASS NON-IMPACT GLAZED
INSTALLATION DETAILS

DRAWN:	DWG NO.	REV
A.R.	08-03408	A
SCALE NTS	DATE 04/04/19	SHEET 12 OF 13

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1432 WOODFORD RD LEWISVILLE, NC 27023
434-688-0609 rllomas@lrlomaspe.com

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REVISIONS			
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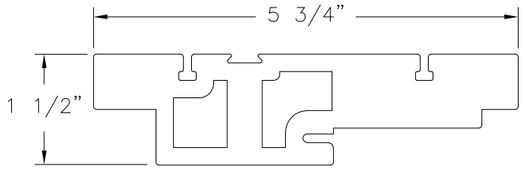
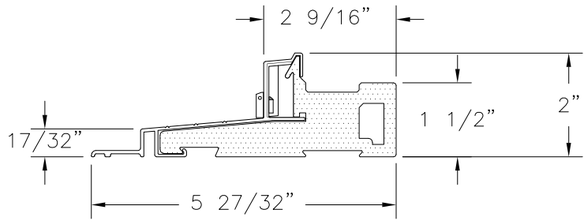
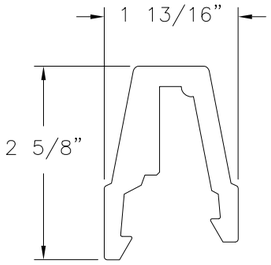


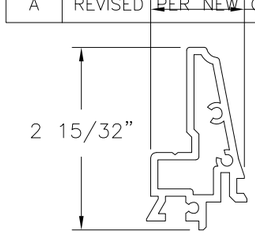
HEAD FRAME & JAMB
FOAM PVC CO-EX



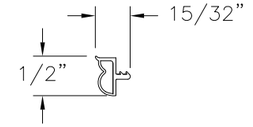
INSWING DOOR SILL DETAIL



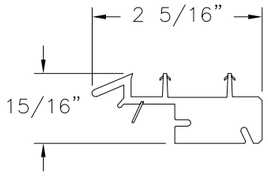
MULLION COVER (B)
FOAM PVC



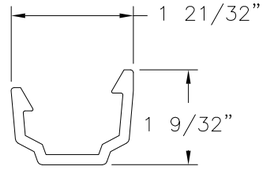
REINFORCEMENT (B)
ALUMINUM



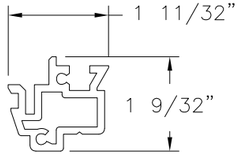
WEATHER STRIP (C)
EPDM



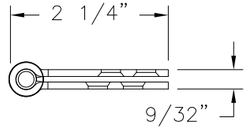
DOOR BOTTOM
FOAM & RIGID PVC



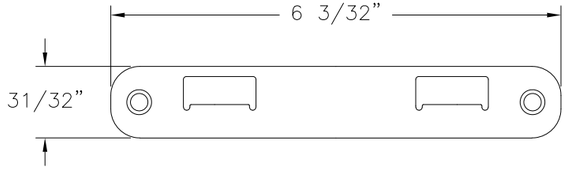
T-ASTRAGAL (A)
RIGID PVC



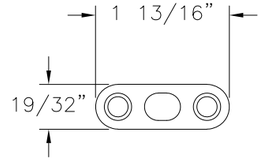
REINFORCEMENT (A)
ALUMINUM



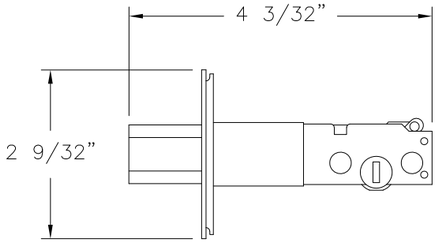
4" X 4" DOOR HINGE
STEEL



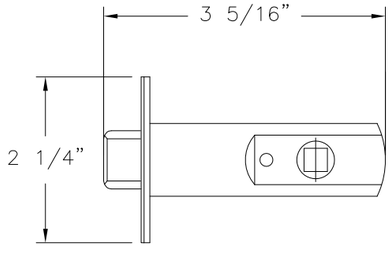
TOP/BOTTOM BAR KEEPER
STAINLESS STEEL BY MICOTA TECH



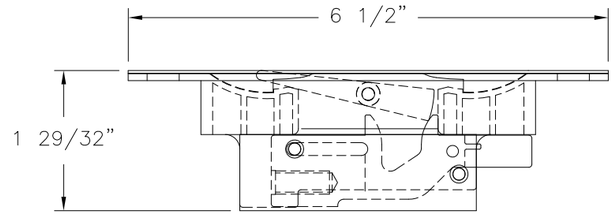
DRIVE BAR PLATE
STAINLESS STEEL
BY MICOTA TECH



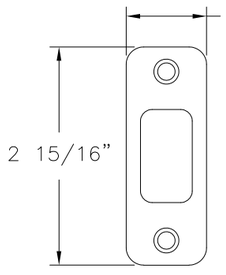
DOOR DEADBOLT
STEEL (SS92Y
BY MICOTA TECH



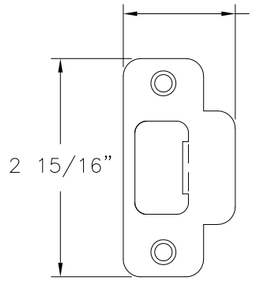
DOOR LATCH
STEEL (SS92Y
BY MICOTA TECH



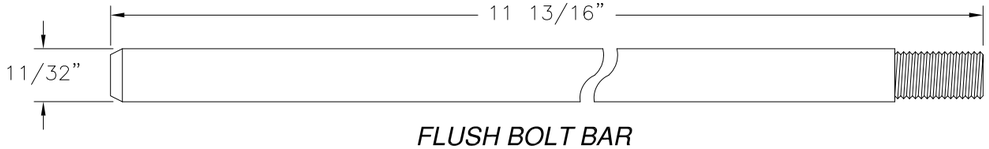
FLUSH BOLT MECHANISM
DIE CAST, STEEL, POM (SS93X
BY MICOTA TECH



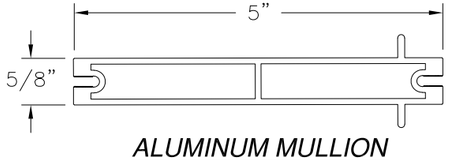
DEADBOLT KEEPER
STAINLESS STEEL
BY MICOTA TECH



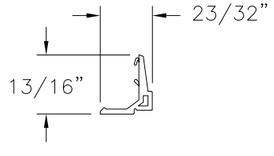
LATCH KEEPER
STAINLESS STEEL
BY MICOTA TECH



FLUSH BOLT BAR
STAINLESS STEEL
BY JAM YUAN ENTERPRISES CO., LTD



ALUMINUM MULLION
ALUMINUM



GLAZING BEAD
PVC

SIGNED: 03/31/2021

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FIBERGLASS NON-IMPACT GLAZED
COMPONENTS

DRAWN:	DWG NO.	REV
A.R.	08-03408	A
SCALE NTS	DATE 04/04/19	SHEET 13 OF 13

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