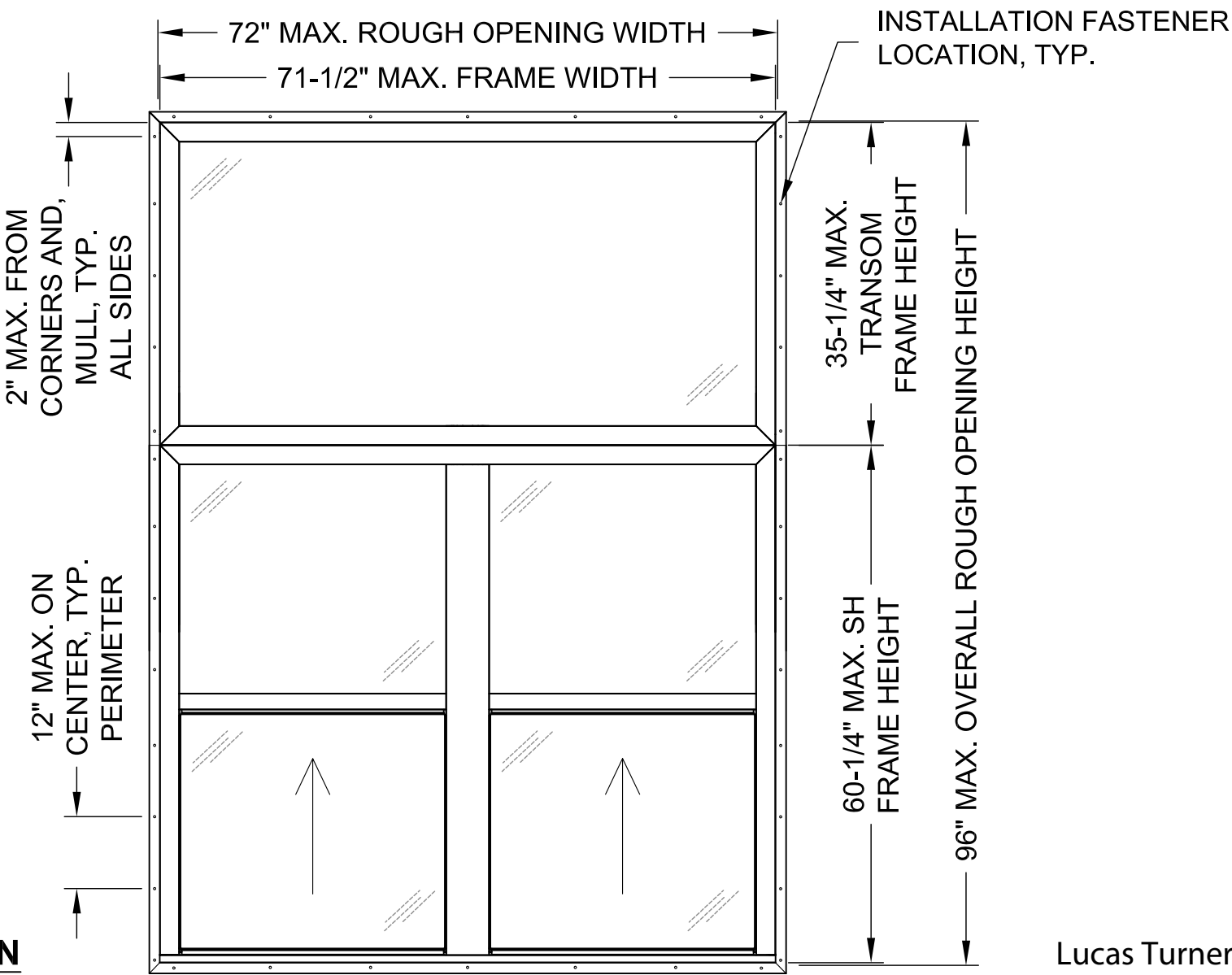


KODIAK 200 SINGLE HUNG TWIN WITH STACKED TRANSOM WINDOW, FIN, NON-IMPACT

GENERAL NOTES

1. THE PRODUCT SHOWN HEREIN CONSTRUCTED FROM EXTRUDED RIGID PVC FRAMES HAS BEEN TESTED TO AAMA/WDMA/CSA 101/I.S.2/A440, AND MEETS THE REQUIREMENTS OF THE FLORIDA BUILDING CODE, 9TH EDITION (2026), FOR USE OUTSIDE THE HIGH VELOCITY HURRICANE ZONE.
2. THIS PRODUCT IS NON-IMPACT RESISTANT AND REQUIRES THE USE OF IMPACT PROTECTIVE DEVICES (SHUTTERS) IN WINDBORNE DEBRIS REGIONS.
3. THE DESIGN PRESSURES INDICATED IN THIS DRAWING ARE AS LIMITED BY TESTED WATER AND STRUCTURAL PRESSURES. INSTALLED GLAZING SHALL MEET ASTM E 1300 FOR PROJECT REQUIRED DESIGN PRESSURES.
4. THIS DOCUMENT ADDRESSES PRODUCT ANCHORAGE TO ACHIEVE THE INDICATED DESIGN PRESSURES AT THE INDICATED SIZES, IN THE CONFIGURATION SHOWN IN THE ELEVATIONS. INSTALL PRODUCTS WITH MAXIMUM SHIM GAP, MINIMUM EDGE DISTANCE AND EMBEDMENT, AND WITH FASTENER TYPE AS SHOWN IN THE DETAILS. FOR FULL PRODUCT CONSTRUCTION DETAILS SEE CCL TEST REPORT CCL 25-232.
5. THE 4/3 ALLOWABLE STRESS INCREASE FACTOR (SHORT-TERM INCREASE FACTOR) HAS NOT BEEN USED IN THE ANCHOR ANALYSIS FOR THIS SYSTEM. THE 1.6 Cd FACTOR WAS USED IN THE ANALYSIS OF ANCHORAGE INTO WOOD SUBSTRATE.
6. THE OPENING SUBSTRATE MATERIALS AND ATTACHMENT OF BUCKS TO THE SUBSTRATE ARE BY OTHERS AND SHALL BE VERIFIED BY THE ARCHITECT OR ENGINEER OF RECORD OR AS APPROVED BY THE AUTHORITY HAVING JURISDICTION (AHJ). BUCKING, OPENINGS, & BUCKING FASTENERS MUST BE PROPERLY DESIGNED & INSTALLED BY OTHERS IN ACCORDANCE WITH THE FBC TO TRANSFER SUPERIMPOSED LOADS TO THE STRUCTURE.
7. DISSIMILAR MATERIALS THAT COME INTO CONTACT SHALL BE COATED OR OTHERWISE PROTECTED TO PREVENT GALVANIC REACTIONS.
8. ALL ANCHORS USED SHALL BE OF A MATERIAL OR HAVE A COATING COMPATIBLE WITH THE WOOD BUCKS AND ALL OTHER WINDOW MATERIALS.
9. ALL HARDWARE & FASTENERS SHALL BE IN ACCORDANCE WITH THESE DRAWINGS, OR AS APPROVED, SIGNED, AND SEALED BY A FLORIDA REGISTERED PROFESSIONAL ENGINEER ON A SITE-SPECIFIC BASIS.
10. SEALING AND FLASHING STRATEGIES FOR OVERALL WATER INFILTRATION RESISTANCE OF THE INSTALLED PRODUCT SHALL BE THE RESPONSIBILITY OF OTHERS AND ARE NOT ADDRESSED BY THIS DOCUMENT.

ELEVATION
FIN INSTALLATION



KODIAK 200 SERIES SH TWIN / STACKED TRANSOM SIZE/DP CHART

CONFIG.	MAX. TRANSOM DLO SIZE	MAX. SH FIXED DLO SIZE	MAX. SASH DLO SIZE	MAX. SASH SIZE	DESIGN PRESSURE RATING
TRANSOM / SH SH	67-1/8" X 31"	31-1/4" X 26-5/16"	30-1/2" X 26-1/4"	33-1/4" X 29-1/16"	+50/-50 PSF

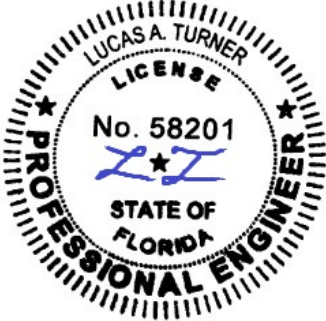


13780 Benchmark Dr. robinsonwindowanddoor.com
Farmers Branch, TX 75234 (972) 807-3002

SHEET DESCRIPTION: DATE DRAWN:
NOTES, FIN ELEVATION 8/1/2026

SCALE: NTS REV: 0

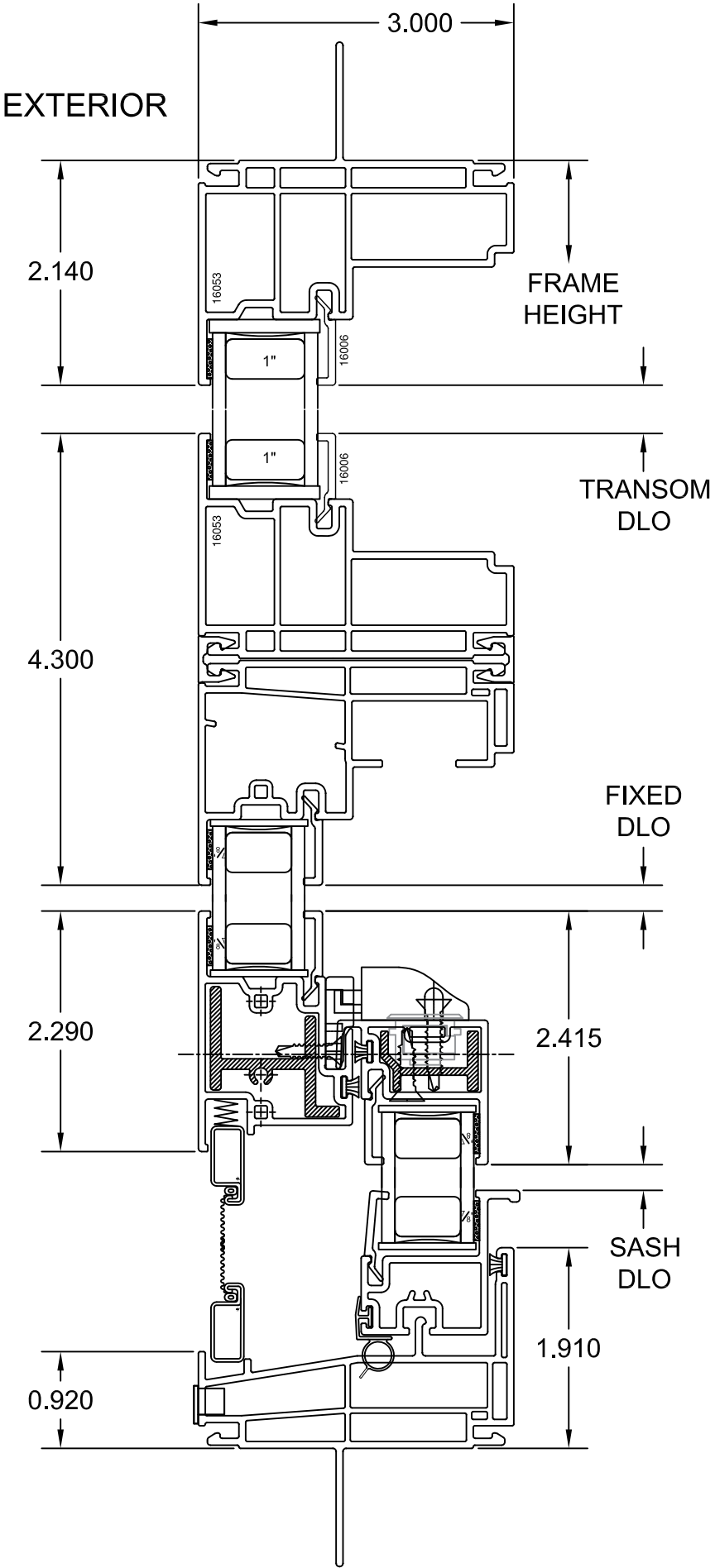
DWG: FPA-RW-SH200-TWIN-TRANSOM SHEET: 1 OF 3



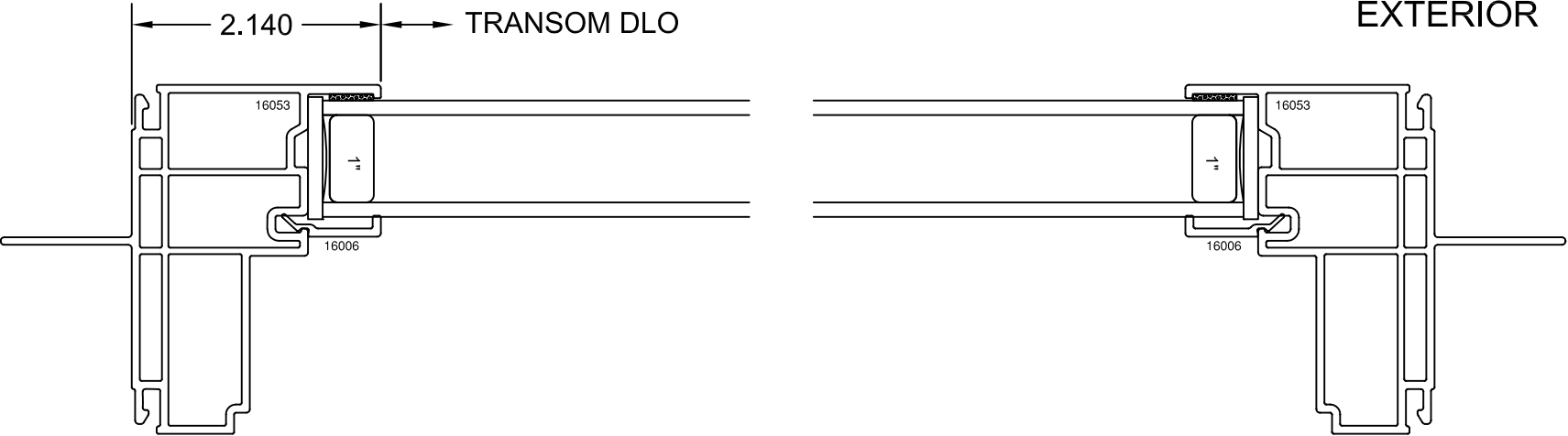
9/9/2026
Lucas A. Turner, P.E.
FL PE #58201
2428 Old Natchez Trc Trl
Camden, TN 38320
Ph. 941-380-1574

Lucas Turner
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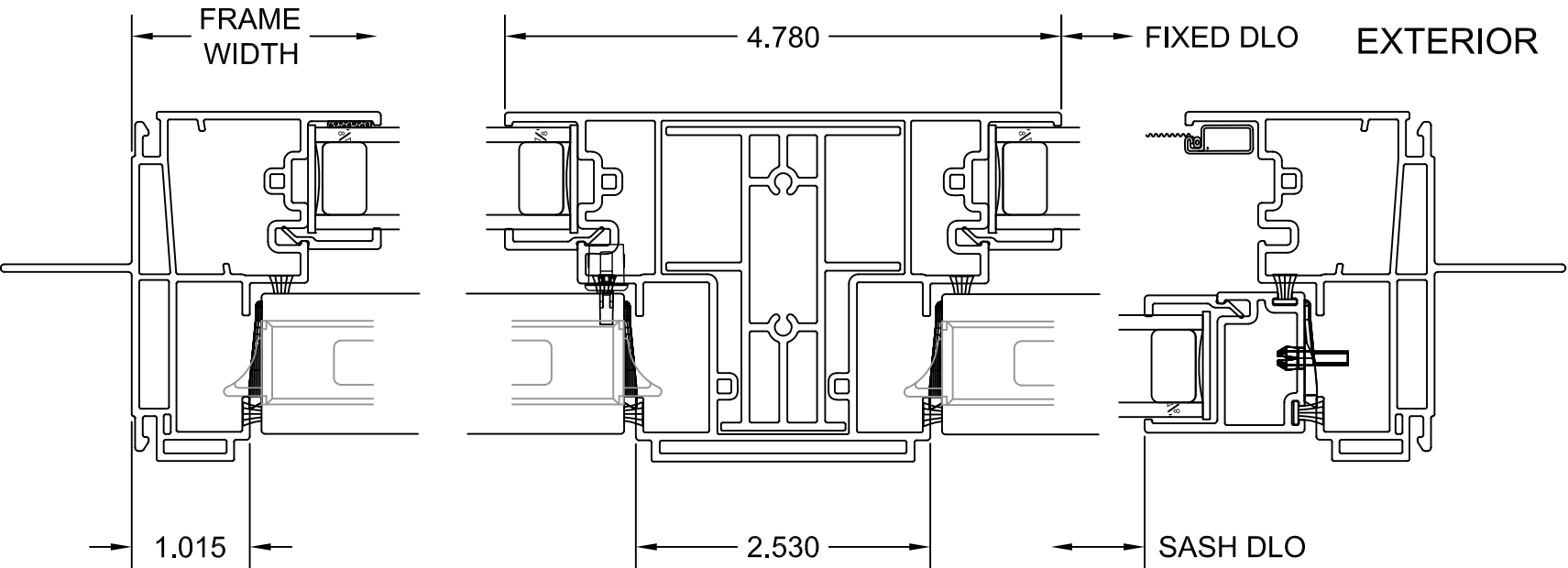
KODIAK 200 SINGLE HUNG TWIN WITH STACKED TRANSOM WINDOW WITH FIN, NON-IMPACT



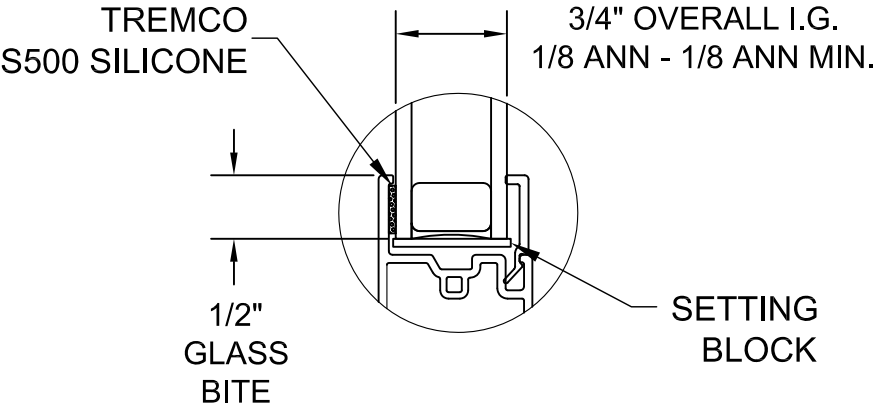
TYP. VERTICAL SECTION



TYP. HORIZONTAL SECTION, TRANSOM

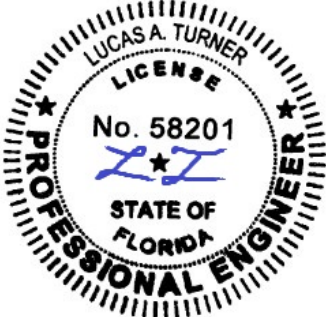


TYP. HORIZONTAL SECTION, TWIN SH



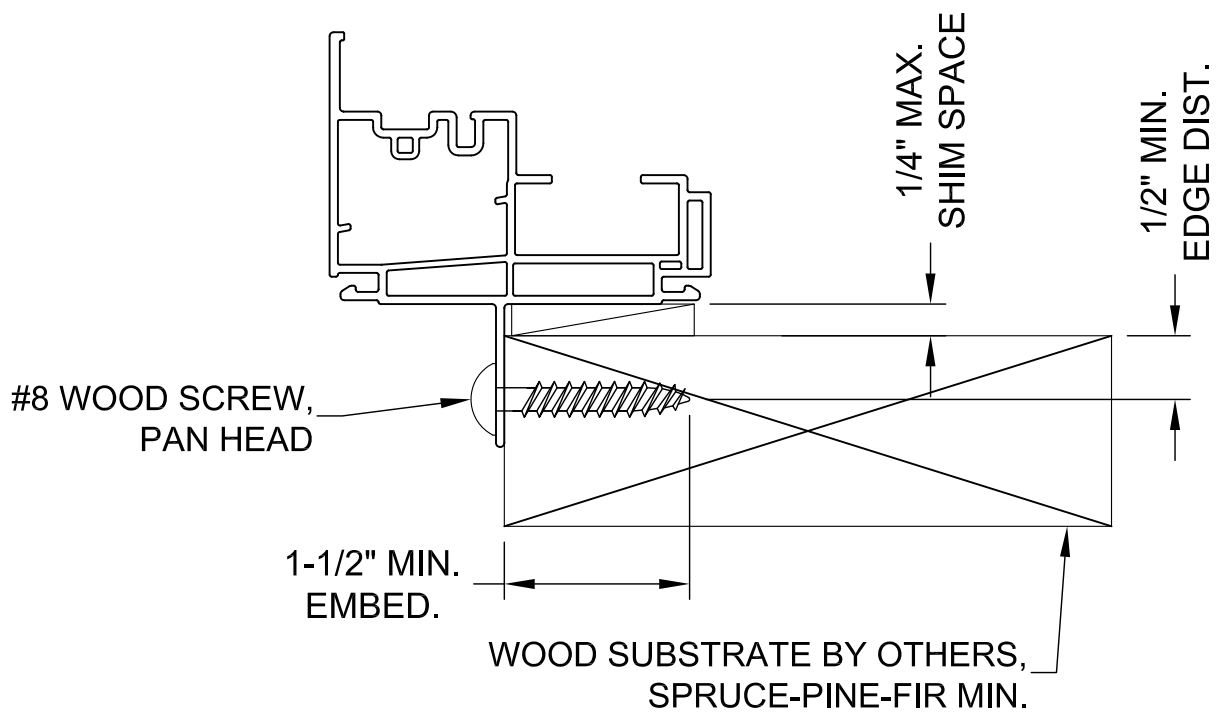
TYP. GLAZING DETAIL (FIXED SHOWN, TRANSOM SIMILAR, SASH OPP.)

	
13780 Benchmark Dr. Farmers Branch, TX 75234	
robinsonwindowanddoor.com (972) 807-3002	
SHEET DESCRIPTION: SECTION VIEWS	DATE DRAWN: 8/1/2026
SCALE: NTS	REV: 0
DWG: FPA-RW-SH200-TWIN-TRANSOM	SHEET: 2 OF 3

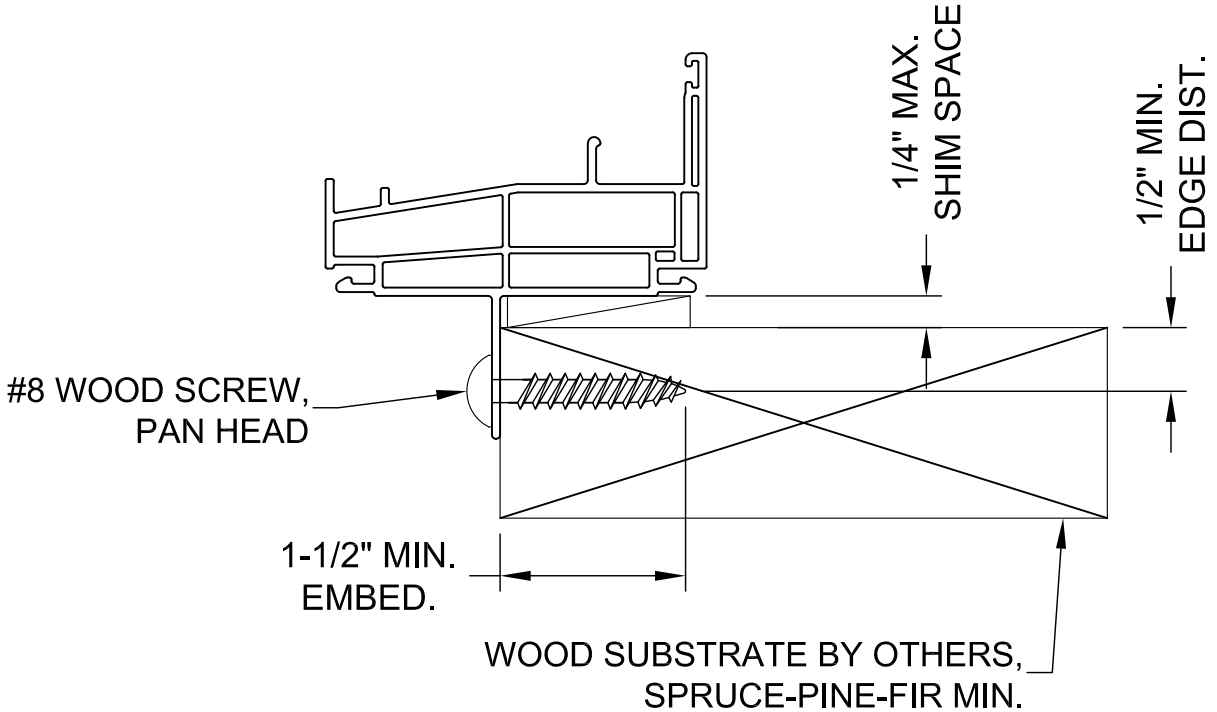


9/9/2026
Lucas A. Turner, P.E.
FL PE #58201
2428 Old Natchez Trc Trl
Camden, TN 38320
Ph. 941-380-1574

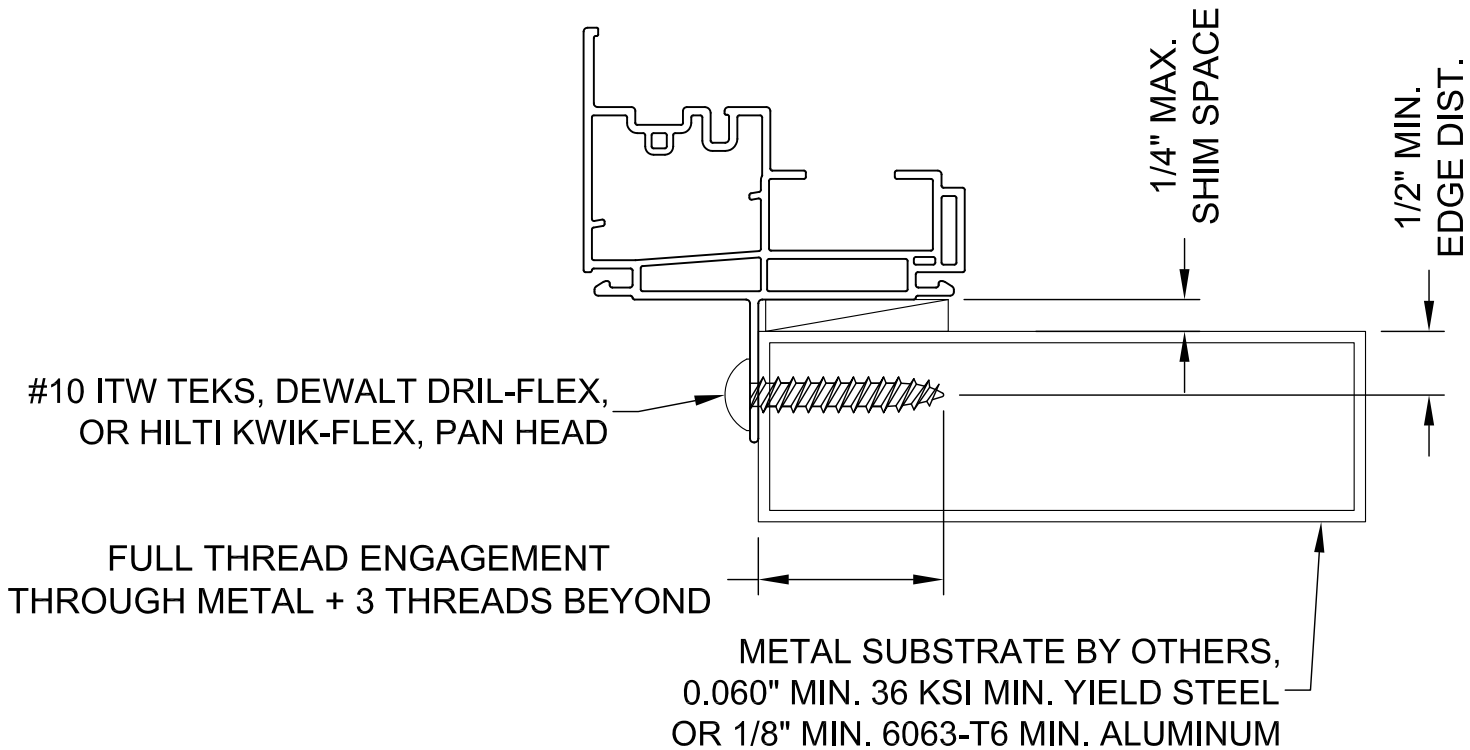
KODIAK 200 SINGLE HUNG TWIN WITH STACKED TRANSOM WINDOW WITH FIN, NON-IMPACT



TYP. FIN WOOD INSTALLATION, SH JAMB (TRANSOM HEAD/JAMB SIMILAR)



TYP. FIN WOOD INSTALLATION, SH SILL



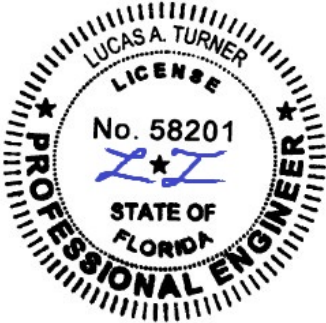
TYP. FIN METAL INSTALLATION,
SH JAMB (TRANSOM HEAD/JAMB AND SH SILL SIMILAR)

NOTE: THIS DRAWING INCLUDES ANCHORAGE OPTIONS FOR NON-COASTAL AREAS. IF PRODUCT IS INSTALLED WITHIN 3000 FEET OF A SALTWATER COASTLINE, THE ANCHORAGE MUST BE REVIEWED FOR COMPLIANCE WITH FBC SECT. 1711 OR RBC SECT. R332 AS APPLICABLE, SEE EVALUATION REPORT FOR THIS APPROVAL FOR DETAILS.



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Farmers Branch, TX 75234 (972) 807-3002

SHEET DESCRIPTION: INSTALLATION DETAILS	DATE DRAWN: 8/1/2026
SCALE: NTS	REV: 0
DWG: FPA-RW-SH200-TWIN-TRANSOM	SHEET: 3 OF 3



9/9/2026
Lucas A. Turner, P.E.
FL PE #58201
2428 Old Natchez Trc Trl
Camden, TN 38320
Ph. 941-380-1574