

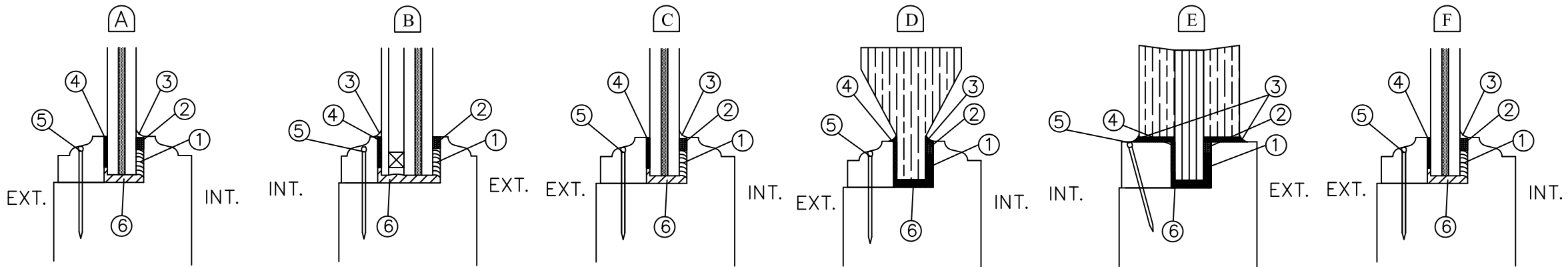
SERIES 1000
WOOD & WOOD CLAD MAHOGANY GLAZED & SOLID DOORS, SIDELITE & TRANSOM
BY OWW LLC

DESIGN PRESSURE = + 60.0 PSF, - 60.0 PSF

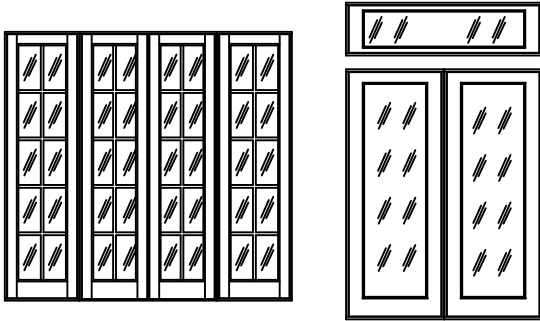
GENERAL NOTES

1. THESE DOORS, SIDELITES, AND TRANSOMS, FABRICATED AND ANCHORED AS DETAILED IN THIS DRAWING, ARE LARGE MISSILE IMPACT RESISTANT AND DO NOT REQUIRE THE USE OF IMPACT PROTECTIVE DEVICES (SHUTTERS) IN WINDBORNE DEBRIS REGIONS.
2. THIS PRODUCT HAS BEEN TESTED TO TAS 201/202/203, AND MEETS THE REQUIREMENTS OF THE FLORIDA BUILDING CODE, CURRENT EDITION, INCLUDING THE HIGH VELOCITY HURRICANE ZONE.
3. ALLOWABLE CONFIGURATIONS ARE AS INDICATED HEREIN. SUBJECT TO DAYLIGHT OPENING (D.O.) LIMITATIONS AS INDICATED, ANY PANEL OR LITE INDICATED IN THIS APPROVAL MAY BE GLAZED OR OPAQUE PANEL. UNLIMITED DOORS AND SIDELITES MAY BE JOINED TOGETHER WITH AN OPENING PROVIDED THAT ALL RESTRICTIONS PER THESE DRAWINGS ARE MET AND THE OPENING IS PROPERLY DESIGNED BY OTHERS TO ACCEPT AND TRANSFER THE LOADS IMPOSED BY THE DOORS OR FIXED GLASS. EXAMPLE CONFIGURATIONS ARE SHOWN BUT NOT LIMITED TO THOSE ON SHEET 15D.
4. THE DESIGN PRESSURE RATINGS OF +/-60 PSF ARE AS LIMITED BY ASTM E-1300 GLASS TABLES FOR GLAZED PRODUCT, AND TESTED WATER, STRUCTURAL, AND CYCLIC PRESSURES.
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. INSTALLATION OF WOOD BUCKS TO THE SUBSTRATE TO BE ENGINEERED BY OTHERS OR AS APPROVED BY THE AUTHORITY HAVING JURISDICTION (A.H.J.). BUCKING, OPENINGS, & BUCKING FASTENERS MUST BE PROPERLY DESIGNED & INSTALLED BY OTHERS IN ACCORDANCE WITH THE FBC TO TRANSFER SUPERIMPOSED LOADS TO THE STRUCTURE. ADEQUACY OF THE STRUCTURE TO RECEIVE THESE LOADS SHALL BE VERIFIED BY THE CONTRACTOR, ARCHITECT OR ENGINEER OF RECORD, OR A.H.J. WHEN INSTALLING INTO CONCRETE (OR MASONRY AT JAMBS ONLY) WITH WOOD BUCKS LESS THAN 1-1/2" THICK, ANCHOR EMBEDMENT SHALL BE INTO CONCRETE (OR MASONRY AT JAMBS ONLY). WHEN INSTALLING INTO WOOD BUCKS 1-1/2" OR THICKER OVER CONCRETE (OR MASONRY AT JAMBS ONLY), ANCHOR EMBEDMENT SHALL BE INTO THE WOOD.
7. DISSIMILAR MATERIALS THAT COME INTO CONTACT SHALL BE COATED OR OTHERWISE PROTECTED TO PREVENT GALVANIC REACTIONS. WOOD BUCKS, IF USED, SHALL BE PRESSURE TREATED, WITH EITHER A TREATMENT OR COATING COMPATIBLE WITH THIS PRODUCT. ALL ANCHORS USED SHALL BE OF A MATERIAL OR HAVE A COATING COMPATIBLE WITH THE PRESSURE TREATED WOOD BUCKS AND ALL OTHER WINDOW MATERIALS.
8. 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.
9. THIS PRODUCT HAS BEEN LABORATORY TESTED TO MEET THE WATER INFILTRATION REQUIREMENTS FOR HVHZ. SEALING AND FLASHING STRATEGIES FOR OVERALL WATER INFILTRATION RESISTANCE OF THE FIELD-INSTALLED PRODUCT SHALL BE THE RESPONSIBILITY OF OTHERS AND ARE NOT ADDRESSED BY THIS DOCUMENT.
10. FOR PRODUCT ATTACHMENT TO THE OPENING SUBSTRATE, NO TWO INSTALLATION ANCHORS MAY BE CLOSER THAN 4" ON CENTER UNLESS OTHERWISE NOTED. 5/16" ULTRACONS REQUIRE 5" MIN. ON CENTER. 1/4" CRETE-FLEX REQUIRE 6" MIN. ON CENTER. INSTALLATION ANCHORS AS INDICATED IN TABLE 1 SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTRUCTIONS WITH MINIMUM SUBSTRATE STRENGTH AS SHOWN IN TABLE 1.

- ① STRUCTURAL SILICONE
TREMCO SPECTRUM 2
- ② FOAM GLAZING TAPE
NORSEAL V990
- ③ SILICONE CAP BEAD
- ④ FOAM GLAZING TAPE
NORSEAL V990
- ⑤ 1 1/2" S.S. NAIL
18 GAUGE @ 8" O.C.
- ⑥ SETTING BLOCKS &
STRUCTURAL SILICONE
TREMCO SPECTRUM 2
COMPLIES 2411.3.3.1



SEE SHEET 15D FOR FURTHER OPTIONS



Lucas Turner
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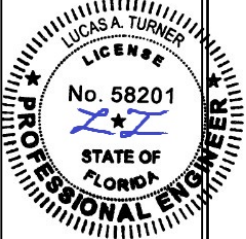
TABLE 1. QUALIFIED ANCHOR INFORMATION				
ID	SUBSTRATE	ANCHOR	MIN. EMBEDMENT	MIN. EDGE DISTANCE
A	SOLID UNCRACKED CONCRETE (3.05 KSI MIN.)	1/4" DEWALT COATED CARBON STEEL ULTRACON+	1 3/8"	2 1/2"
B	GROUT-FILLED CMU (ASTM C-90) (JAMBS ONLY)	1/4" DEWALT COATED CARBON STEEL ULTRACON+ OR 1/4" ELCO COATED CARBON STEEL ULTRACON	1 3/4"	2 1/2"
C	SOLID UNCRACKED CONCRETE (2000 PSI MIN.)	1/4" ITW COATED CARBON STEEL TAPCON	1 1/2"	1 1/2"
D	HOLLOW CMU (117 PCF MIN.) (JAMBS ONLY)	1/4" ITW COATED CARBON STEEL TAPCON	1"	2"
E	CONCRETE (3000 PSI MIN)	1/4" HILTI COATED CARBON STEEL OR STAINLESS STEEL KWI-KON II	1"	2 1/2"
F	HOLLOW OR GROUT-FILLED CMU (ASTM C-90)	1/4" HILTI COATED CARBON STEEL OR STAINLESS STEEL KWI-KON II	1"	2 1/2"
G	2x MIN. SOUTHERN PINE WOOD (G=0.55 MIN)	#12 GRADE 5 WOOD SCREW	1 1/2"	1"
H	16 GAUGE (0.060") MIN. STEEL STUD (33 KSI YIELD MIN.) OR 1/8" MIN. ALUMINUM (6063-T5 MIN.)	#14 ITW TEKS SELF-DRILLING SCREW	FULL + 3 THREADS	1/2"
I	SOLID UNCRACKED CONCRETE (2.85 KSI MIN.)	1/4" ELCO COATED CARBON STEEL ULTRACON	1 3/8"	1"
J	SOLID UNCRACKED CONCRETE (3.50 KSI MIN.)	5/16" DEWALT COATED CARBON STEEL ULTRACON	1 3/4"	1 1/4"
K	SOLID UNCRACKED CONCRETE (3.35 KSI MIN.)	1/4" DEWALT CRETE FLEX SS4	1 3/4"	1"

GLASS TYPES AND STRUCTURE

- A** 7/16" (NOM.) STORM GLASS
3/16" ANNEALED /
.075" INTERLAYER: SAFLEX CP BY
EASTMAN CHEMICAL COMPANY /
3/16" ANNEALED
- B** 15/16" (NOM.) STORM INSULATING GLASS
3/16" FULLY TEMPERED INT. LITE /
1/4" AIR SPACE WITH ALUMINUM SPACER /
3/16" ANNEALED
.075" INTERLAYER: SAFLEX CP BY
EASTMAN CHEMICAL COMPANY /
3/16" ANNEALED
- C** 9/16" (NOM.) STORM GLASS
1/4" ANNEALED /
.075" INTERLAYER: SAFLEX CLEAR AND
COLOR BY EASTMAN CHEMICAL CO. /
1/4" ANNEALED
- F** 9/16" (NOM.) LAMINATED GLASS
1/4" HEAT STRENGTHENED /
.090" INTERLAYER: SENTRYGLAS BY KURARAY /
1/4" HEAT STRENGTHENED

PANEL TYPES AND STRUCTURE

- D** 1 3/4" SOLID RAISED PANEL
- E** 1/2" MARINE PLYWOOD CORE
WITH APPLIED T&G PLANKING



7/18/2024

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Product:
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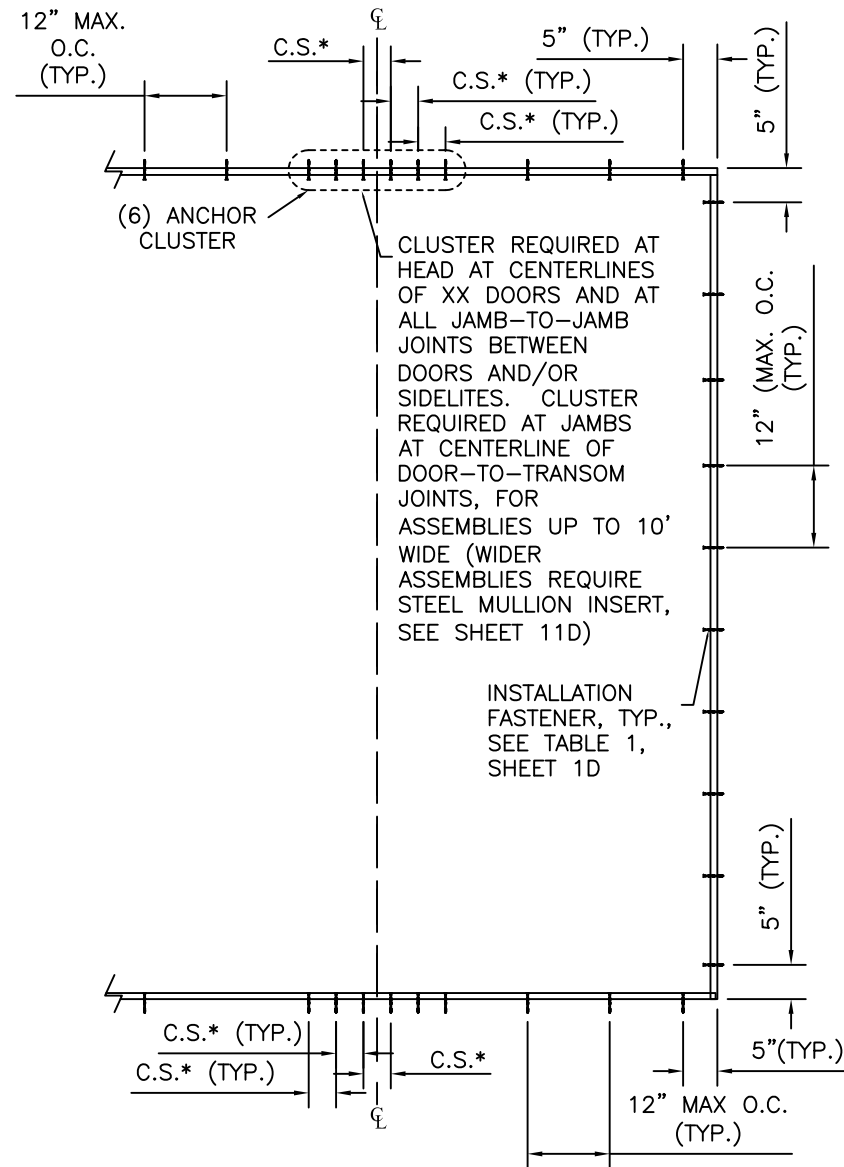
DOOR NOTES AND SPECIFICATIONS

Date: 12-18-13
Scale: None
Drawn: JDS

Dwg: 1000-Door
FL30774.1

Sheet No.
1D OF 15

TYPICAL ANCHORAGE, 2X BUCK TO OPENING OR THROUGH-FRAME INSTALLATION (APPLIES TO DOORS, SIDELITES, AND TRANSOMS)

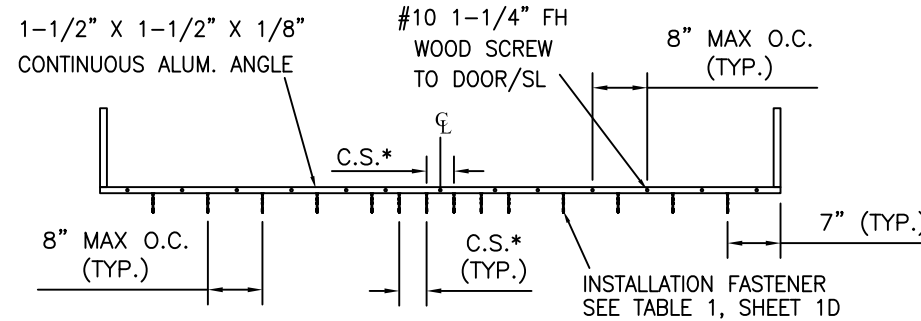
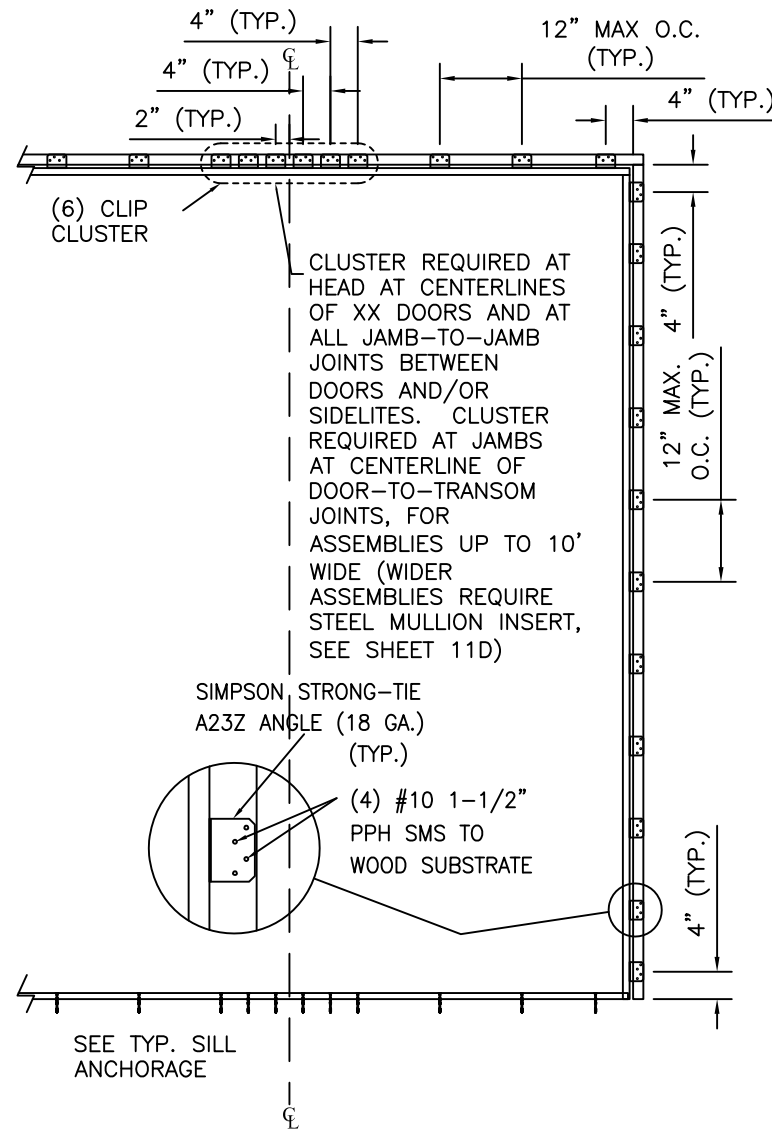


TYPICAL SILL ANCHORAGE

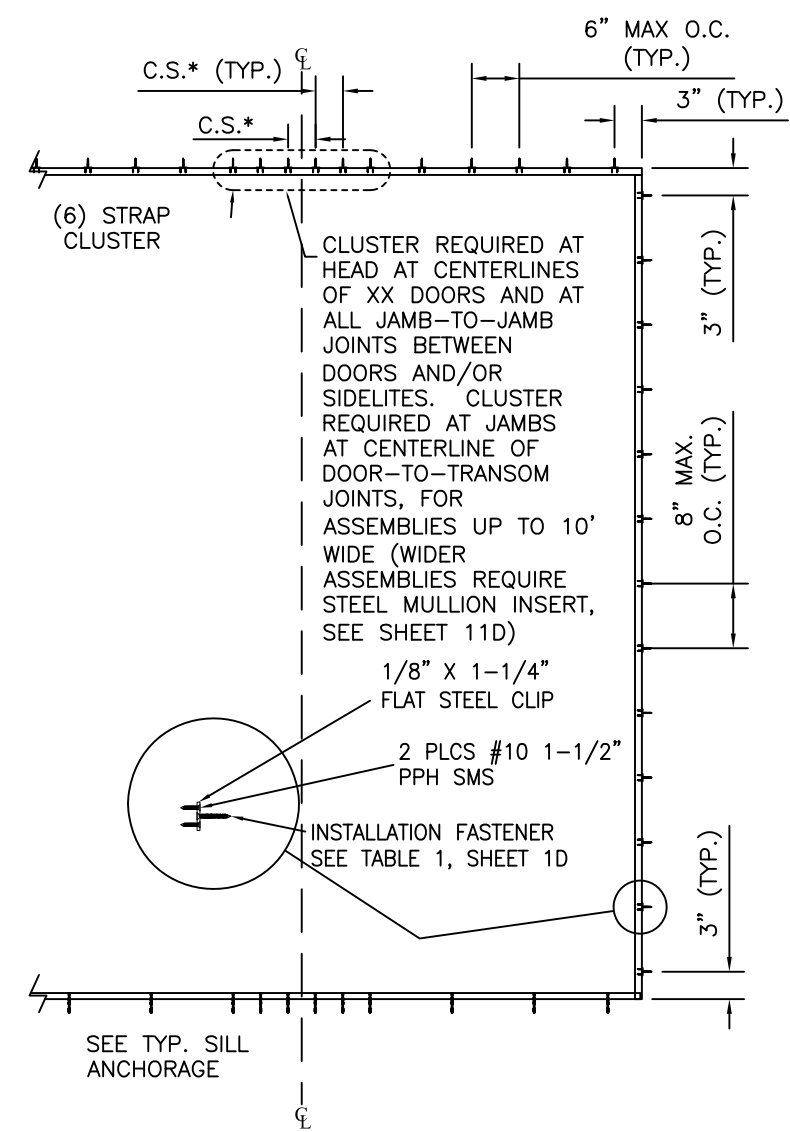
* C.S. INDICATES CLUSTER SPACING, VARIES WITH ANCHOR TYPE, SEE TABLE 1, SHEET 1:

4" MIN. ON CENTER FOR ANCHOR IDS A THRU I
5" MIN. O.C. FOR 5/16" ULTRACON, ANCHOR ID J
6" MIN. O.C. FOR 1/4" CRETE FLEX, ANCHOR ID K

TYPICAL ANGLE CLIP INSTALLATION ANCHORAGE (APPLIES TO DOORS, SIDELITES, AND TRANSOMS)

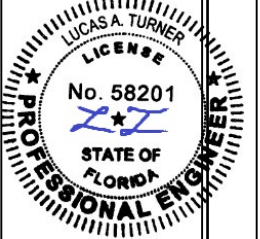


TYPICAL FLAT STRAP INSTALLATION ANCHORAGE (APPLIES TO DOORS, SIDELITES, AND TRANSOMS)



ALT. SILL ANCHORAGE ALUMINUM ANGLE

(MAY BE USED WITH ANY
HEAD/JAMB ANCHORAGE METHOD)



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Product:
WOOD & WOOD CLAD MAHOGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

ALTERNATIVE ATTACHMENT METHODS

Date: 12-18-13
Scale: None
Drawn: JDS

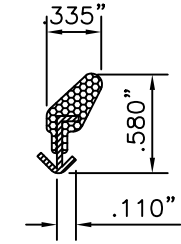
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Sheet No.
2D OF 15

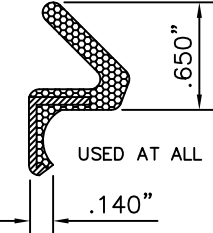
I.G. -GLASS-TYPE "B": MAX. D.L.O. OF 120" LIMITED PER ASTM E 1300-09a
GLASS -TYPES "A & C" MAX. D.L.O. OF 158 5/8" AS TESTED
199 3/8"

ADDITIONAL ANCHORS DUE TO THE POINT LOAD
AT SIDILITES AND TRANSOM . ASTRAGAL ALREADY
STRENGTHEN BY ANCHORING PLATE SEE 13D OF 15

DESIGN PRESSURE: +60/-60 PSF		
OUTSWING HARDWARE AND WEATHERSTRIPPING PER UNIT NOTED BELOW.		
INSWING DOORS SEE KFY HARDWARE AND WEATHERSTRIPPING SHEET 4.		
X x Y ≤ 40 SQ. FT.		
Quantity	Location	Description
1	Center of Active Rail Leaf	Schlegel or Hoppe HLS7/9000 Multi-Point Lock
4	Door Jamb	4 1/2" x 4 1/2" Butt Hinges
2	Inactive Door Rail	Custom Flush Bolts or Hoppe HLS7/9000 inactive
1	Located on sill rail	Pemko model 159B threshold Modified
38lf.±	Used on all four sides of frame for a positive seal between frame and sash	Schlegel Q-Lon QDS-650 cellular modified foam core clad in an embossed, non-vinyl paint resistant liner which is U.V. stabilized
4lf.±	Bottom edge of Door	Schlegel # 1556-8601-D Kerf Pile Brush
24lf.±	Top Rail & Stiles of Doors	Schlegel Q-Lon QEZ-320 seal

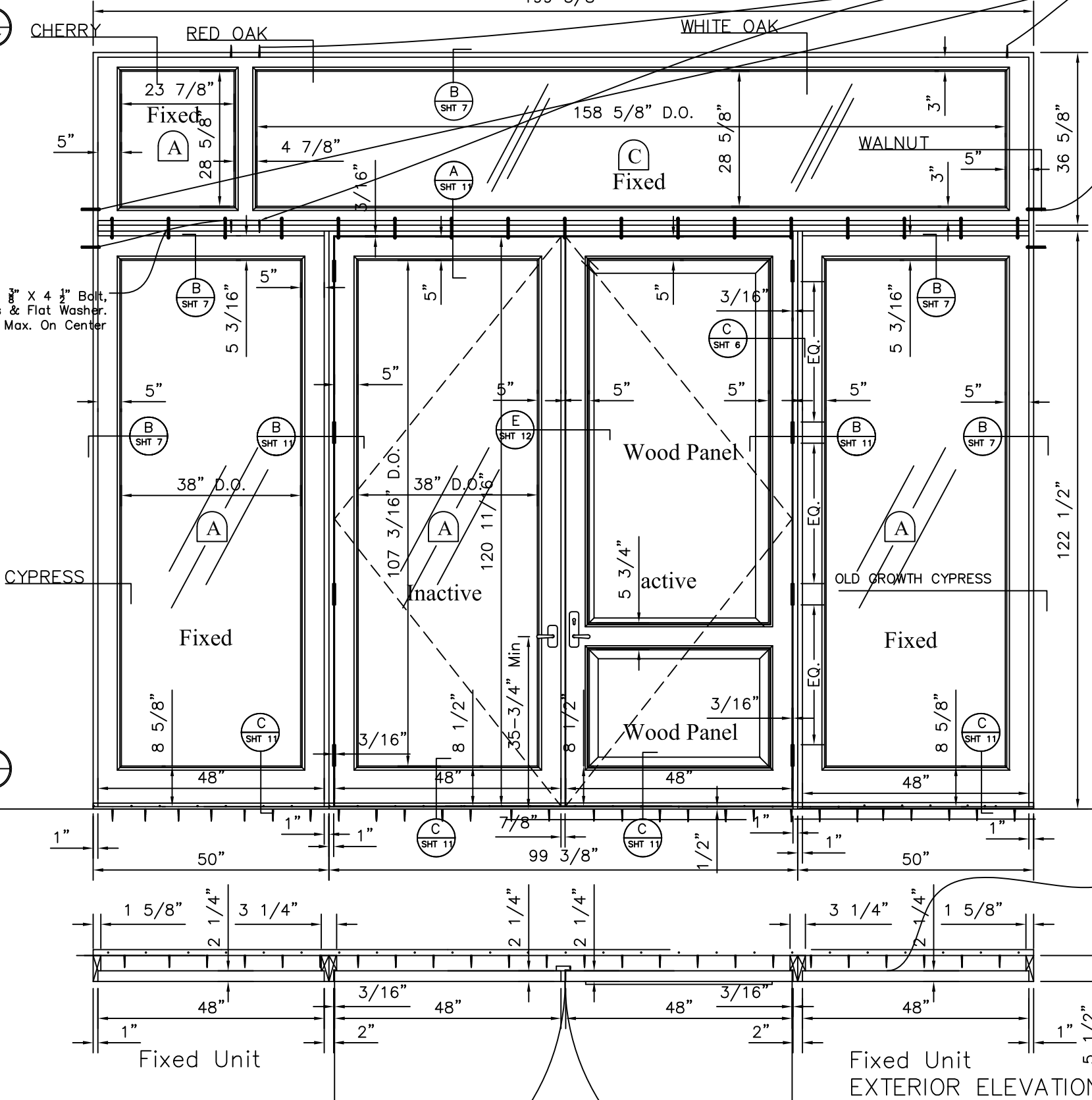


QEZ-320 SEAL
NO SCALE
KERFED APPLICATIONS
USED AT HEAD AND JAMB LEGS

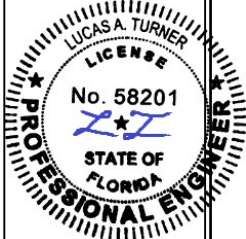


QDS-650 SEAL
NO SCALE
KERFED APPLICATIONS
CELLULAR MODIFIED FOAM CORE
CLAD IN AN EMBOSSED, NON-VINYL,
PAINT RESISTANT LINER WHICH IS
U.V. STABILIZED.

OPTIONAL ANCHORAGE SEE SHEET 13D OF 15
DETAIL C
FOR SPECIFICATIONS



TEST CONFIGURATION #1
TAS 201(LMI) / TAS 202(FULL) / TAS 203



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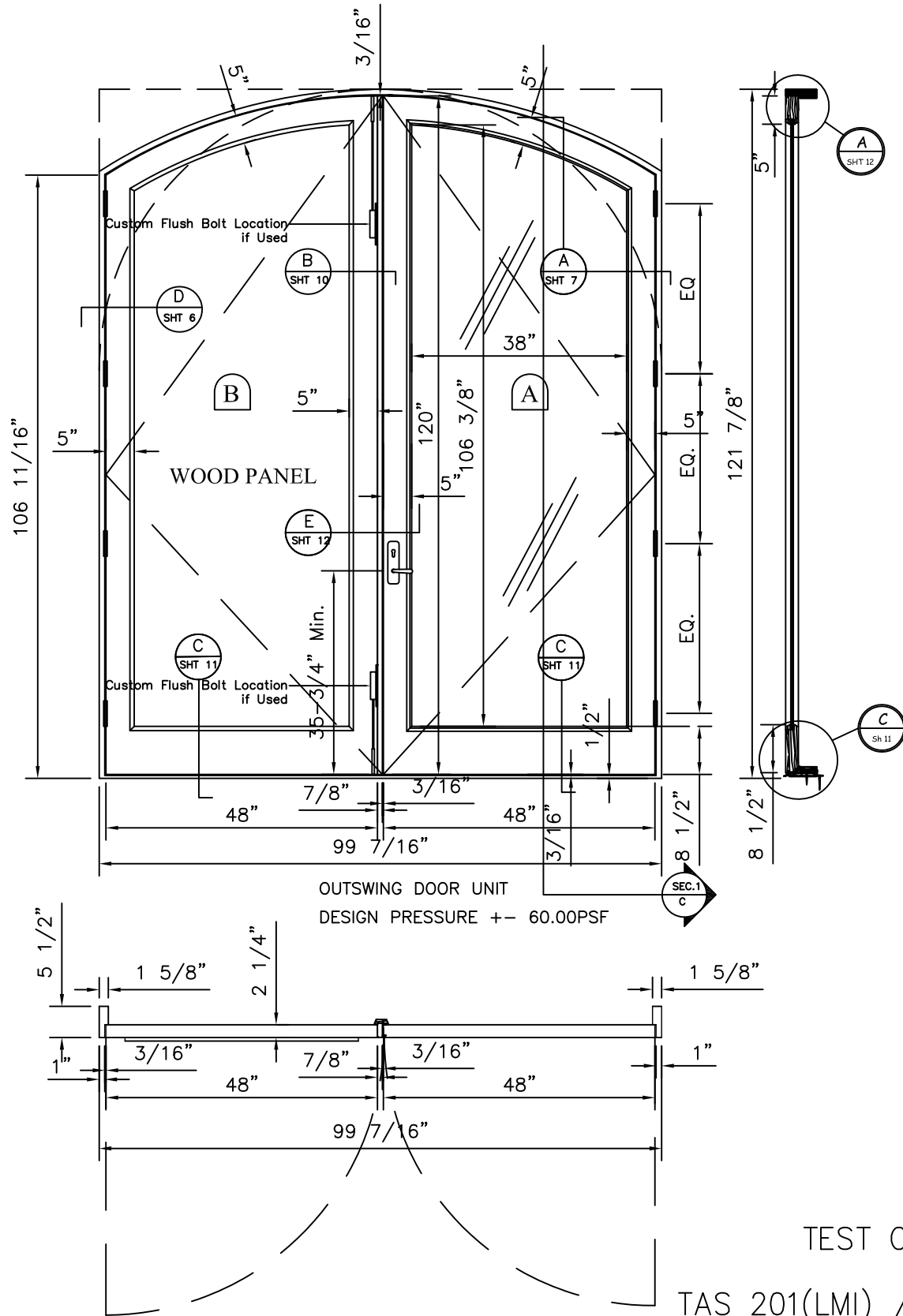
Product: WOOD & WOOD CLAD MAHOGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

OUTSWING DOOR WITH SIDELITES
SPECIMEN #1

Date: 12-18-13
Scale: 1"= 1'0"
Drawn: JDS

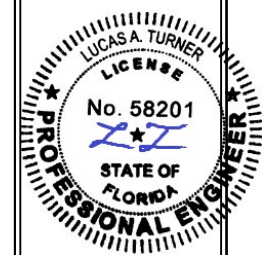
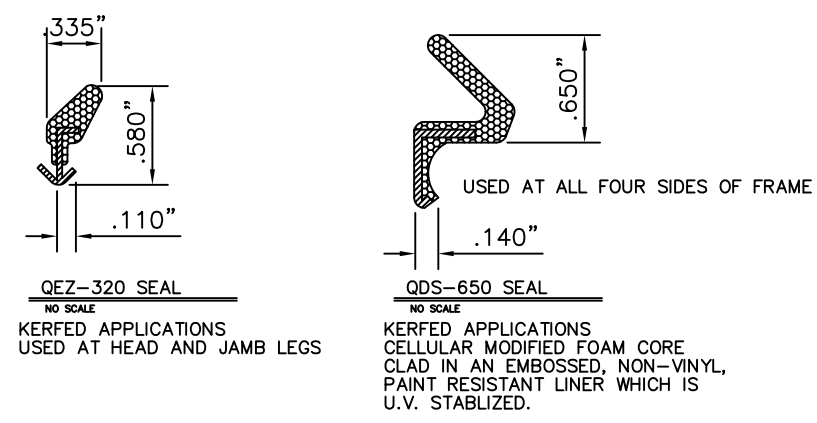
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Sheet No.
3D OF 15



TEST CONFIGURATION #2
TAS 201(LMI) / TAS 202(FULL) / TAS 203

DESIGN PRESSURE: +60/-60 PSF		
INSWING/OUTSWING HARDWARE AND WEATHERSTRIPPING PER UNIT:		
X x Y ≤ 40 SQ. FT. WinkHaus or KJV Multi-Point Lock System		
Note: Inswing Doors require KJV Hardware		
Quantity	Location	Description
1	Center of Active Rail Leaf	WinkHaus or KJV Multi-Point Lock
4	Door Jamb	4 1/2" x 4 1/2" Butt Hinges
2	Inactive Door Rail	Custom Flush Bolt or KJV inactive
2	Active Door Rail	Custom or WinkHaus or KJV Flush Bolt
1	Located on sill rail	Pemko model 159B threshold Modified
38lf.±	Used on all four sides of frame for a positive seal between frame and sash	Schlegel Q-Lon QDS-650 cellular modified foam core clad in an embossed, non-vinyl paint resistant liner which is U.V. stabilized
4lf.±	Bottom edge of Door	Schlegel # 1556-8601-D Kerf Pile Brush
24lf.±	Top Rail & Stiles of Doors	Schlegel Q-Lon QEZ-320 seal



7/18/2024

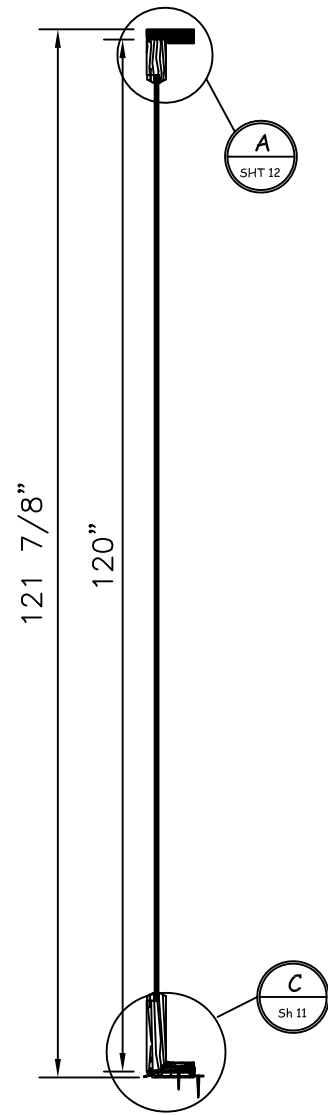
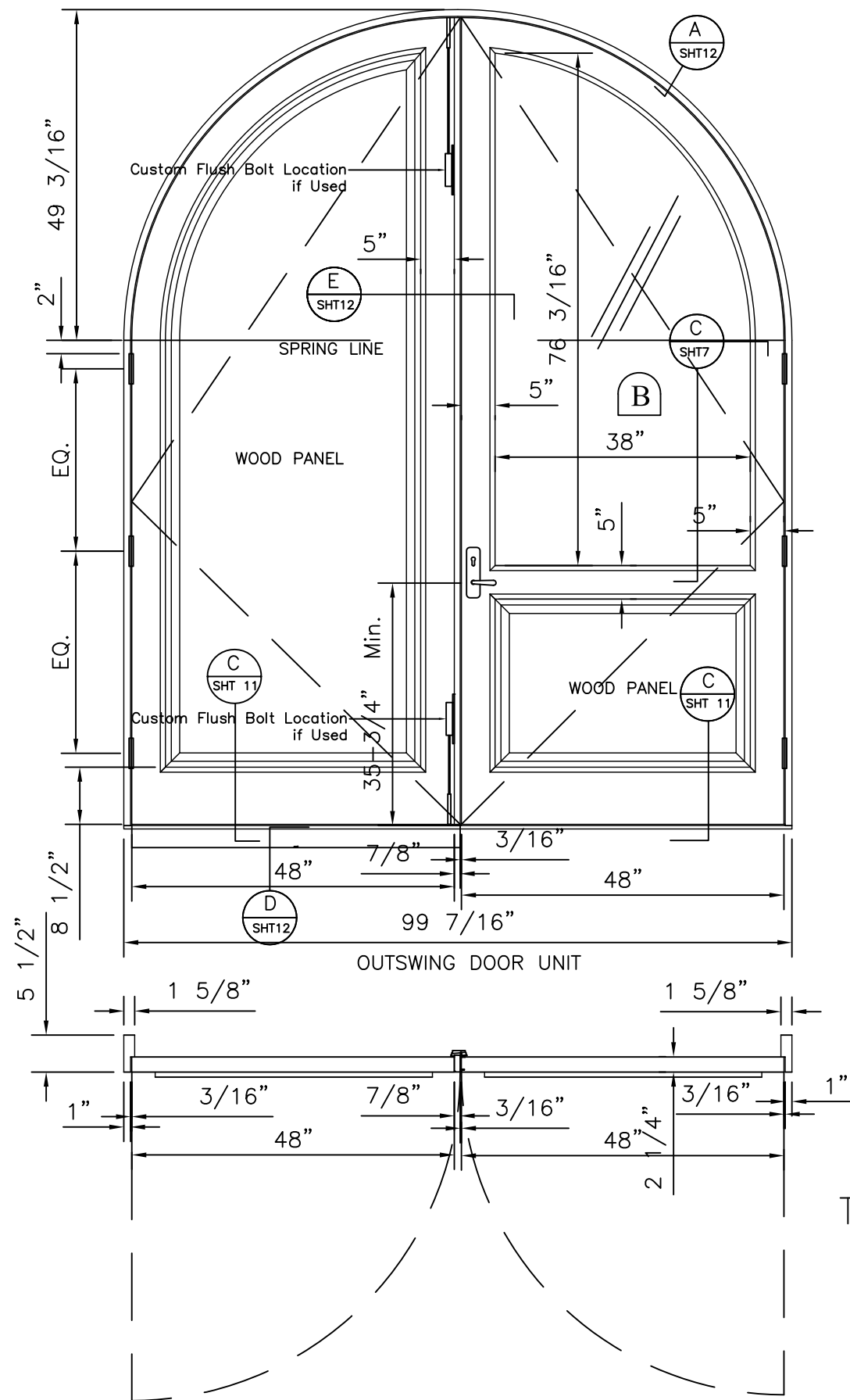
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LUCAS A. TURNER, P.E. FL PE 58201
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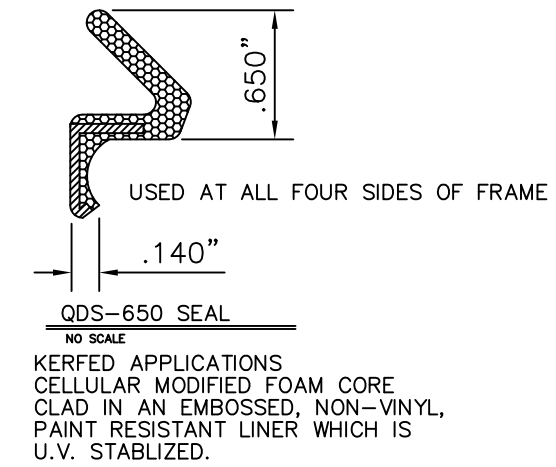
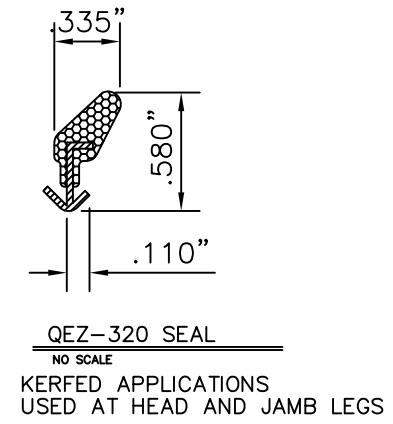
Product: WOOD & WOOD CLAD MAHOGANY GLAZED & SOLID DOORS, SIDELITE & TRANSOM
Date: 12-18-13
Scale: 1"= 1'0"
Drawn: JDS
OUTSWING DOOR WITH GLASS PANEL
SPECIMEN #2

Dwg: 1000-Door
FL30774.1

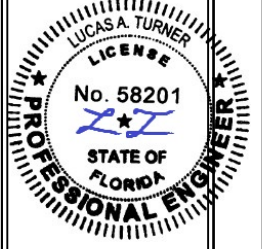
Sheet No.
4D OF 15



DESIGN PRESSURE: +75/-75 PSF		
X x Y ≤ 40 SQ.FT. OUTSWING ONLY HARDWARE AND WEATHERSTRIPPING PER UNIT:		
Quantity	Location	Description
1	Center of Active Rail Leaf	Schlegel or Hoppe HLS7/9000 Multi-Point Lock
4	Door Jamb	4 1/2" x 4 1/2" Butt Hinges
2	Inactive Door Rail	Custom Flush Bolts or Hoppe HSL7/9000 inactive
1	Located on sill rail	Pemko model 159B threshold Modified
38lf.±	Used on all four sides of frame for a positive seal between frame and sash	Schlegel Q-Lon QDS-650 cellular modified foam core clad in an embossed, non-vinyl paint resistant liner which is U.V. stabilized
4lf.±	Bottom edge of Door	Schlegel # 1556-8601-D Kerf Pile Brush
24lf.±	Top Rail & Stiles of Doors	Schlegel O-Lon QEZ-320 seal



TEST CONFIGURATION #3
TAS 201(LMI) / TAS 202(FULL) / TAS 203



7/18/2024

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Product: WOOD & WOOD CLAD MAHOGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

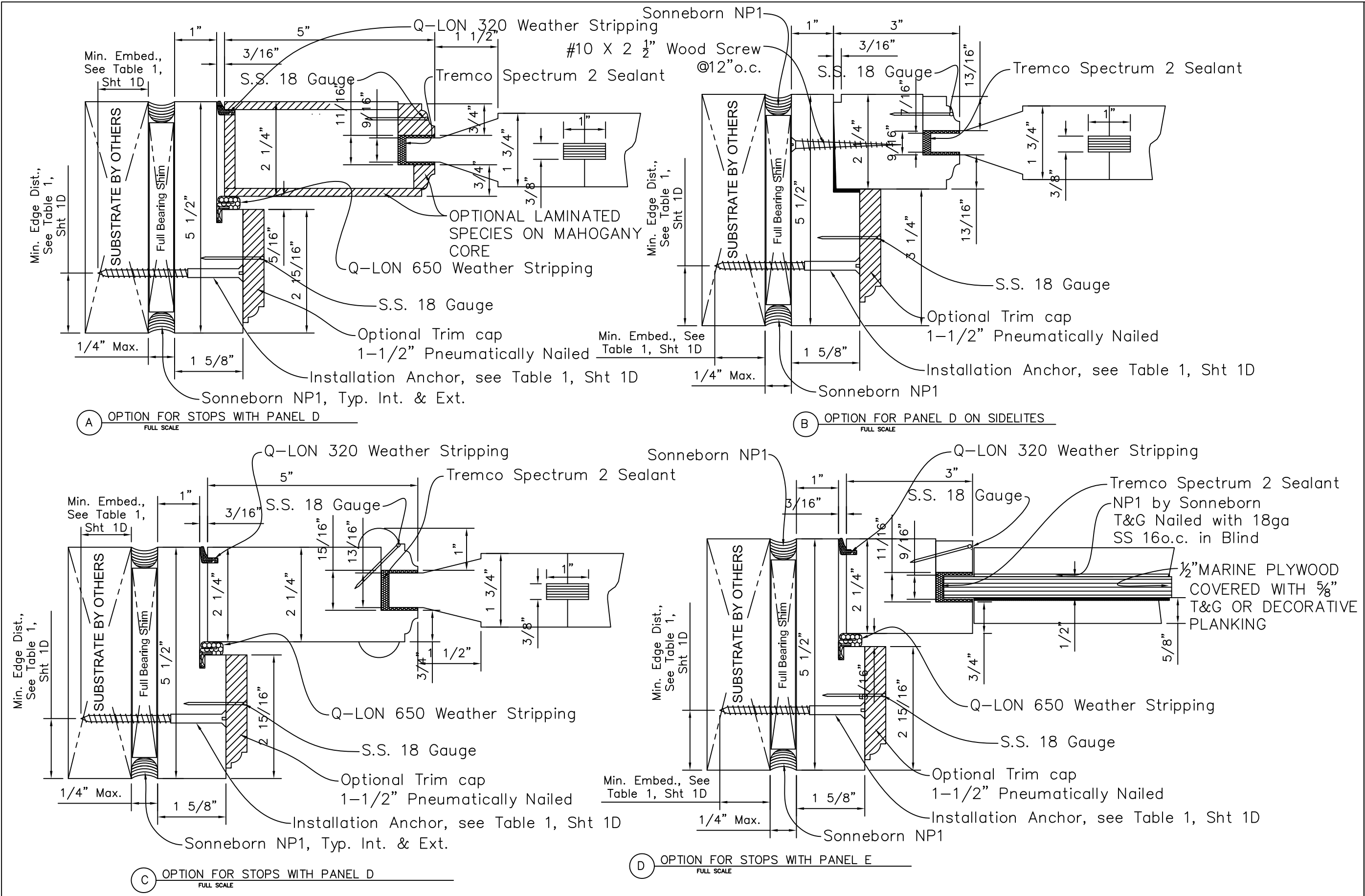
OUTSWING DOOR WOOD & GLASS PANEL
SPECIMEN #3

Date: 12-18-13
Scale: 1" = 1'0"

Drawn: JDS

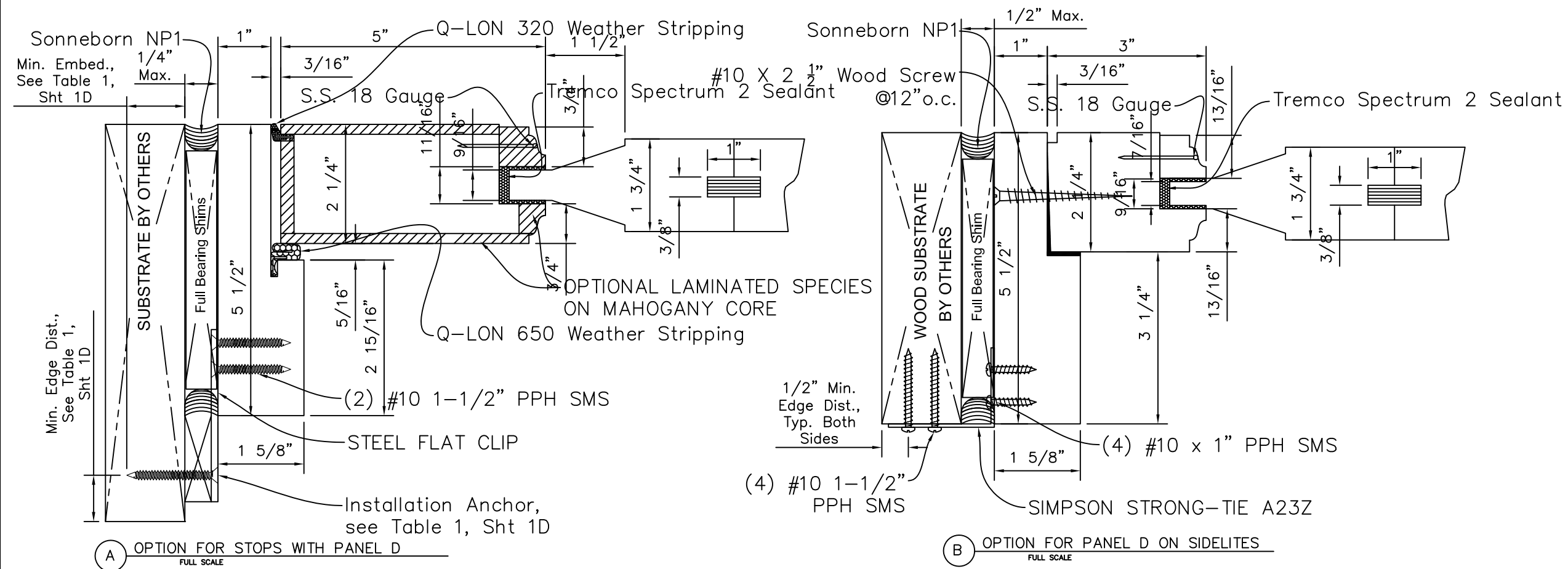
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Sheet No.
5D OF 15

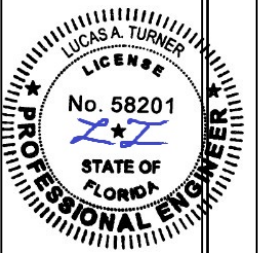
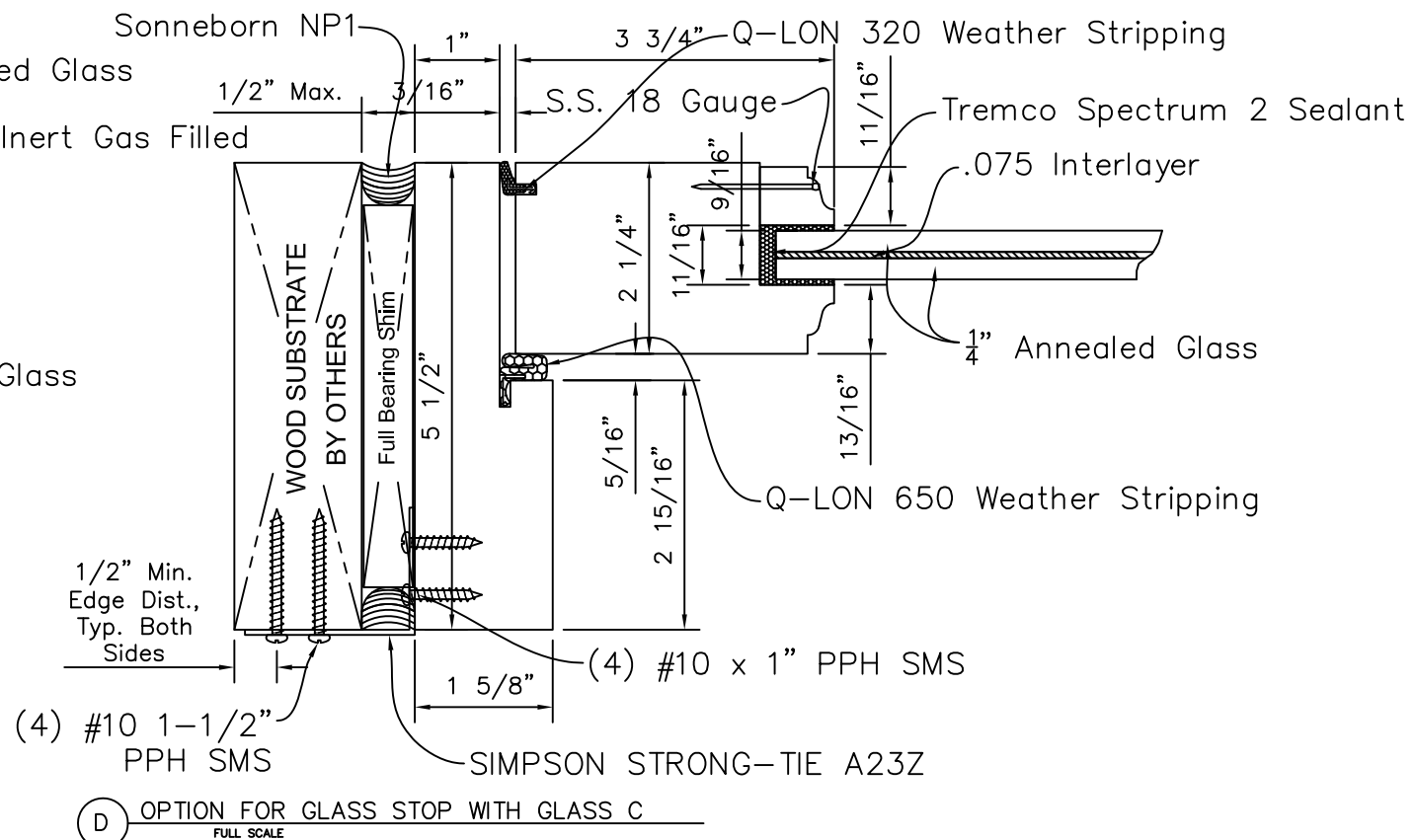
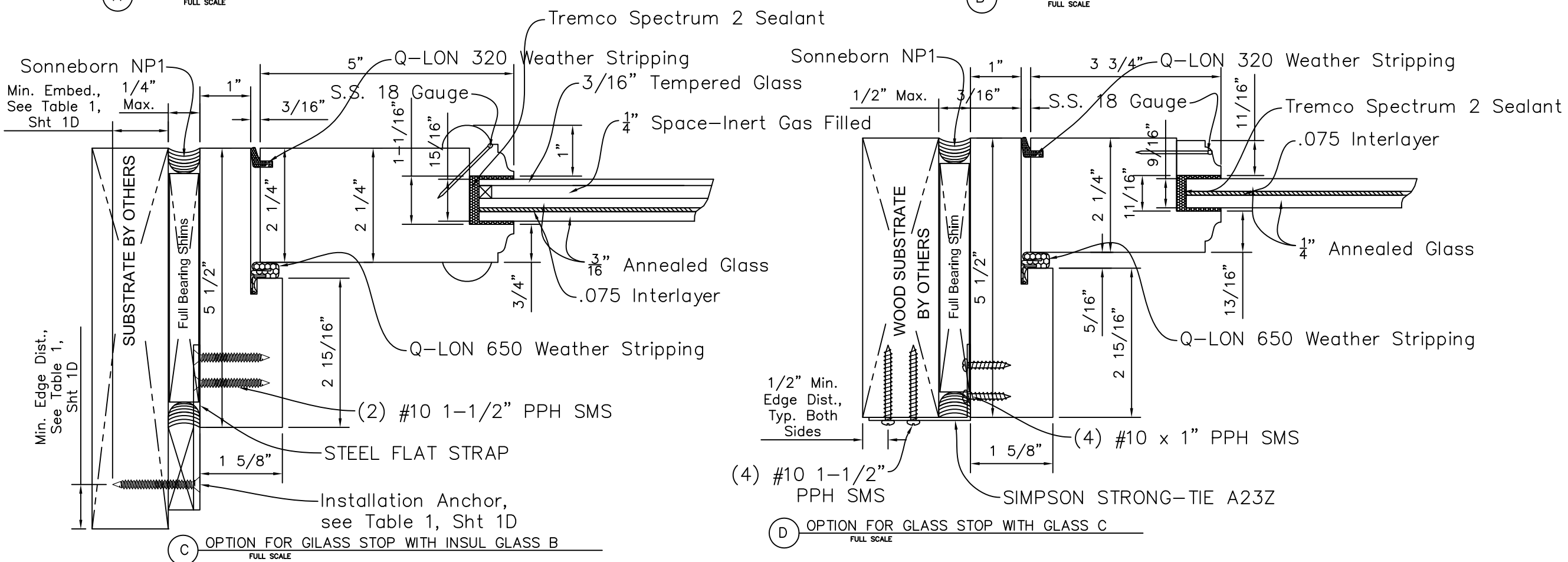
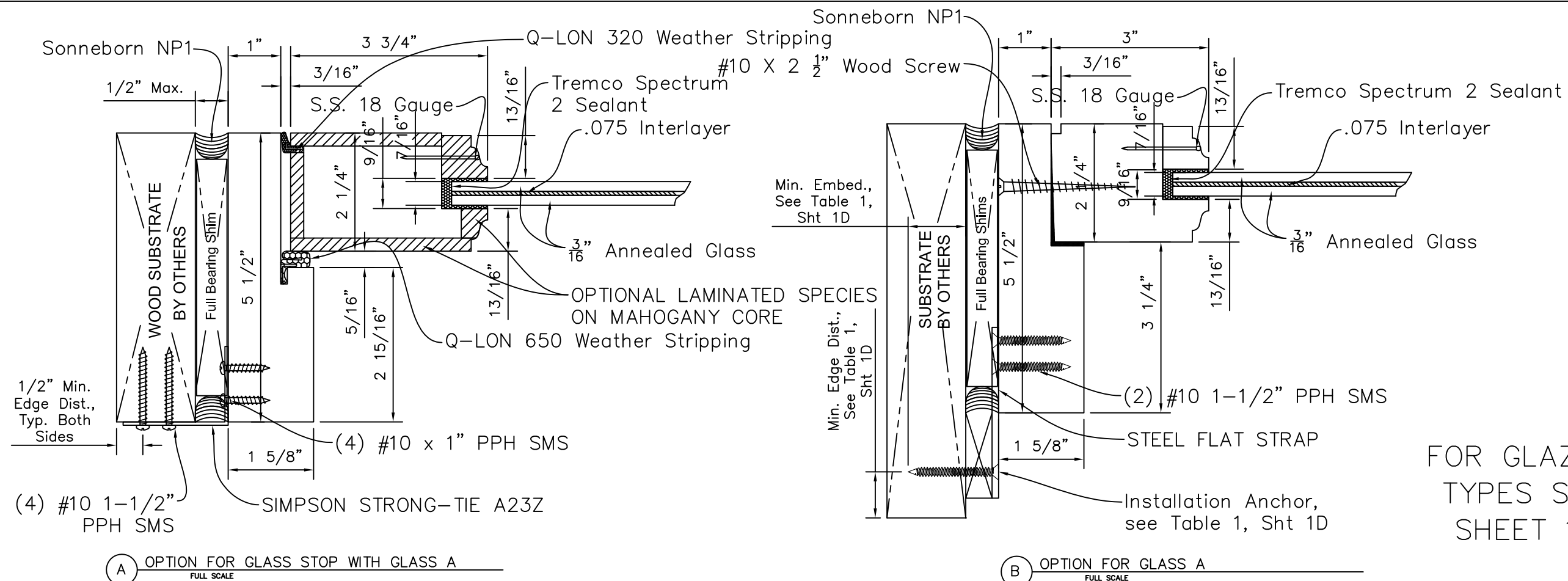


FOR PANEL TYPES SEE SHEET 1D

7/18/2024	
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OWW LLC 3001 Tuxedo Ave., West Palm Beach, FL 33405 Ph. 561-478-7233 Fax 561-478-7858	
Product: WOOD & WOOD CLAD MAHOGANY GLAZED & SOLID DOORS, SIDELITE & TRANSOM	DOOR PANEL WOOD DETAIL
Date: 12-18-13 Scale: 1'0" = 1'0"	Drawn: JDS
Dwg: 1000-Door FL30774.1	
Sheet No. 6D OF 15	



FOR PANEL TYPES SEE SHEET 1D



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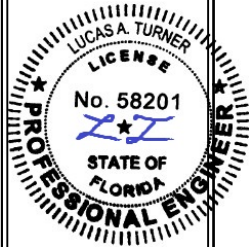
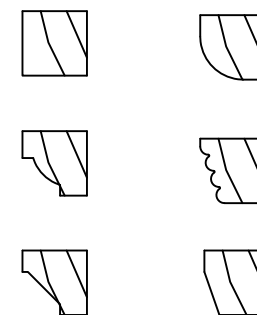
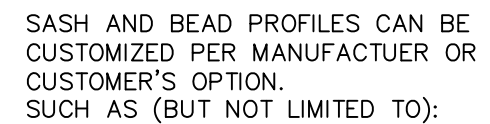
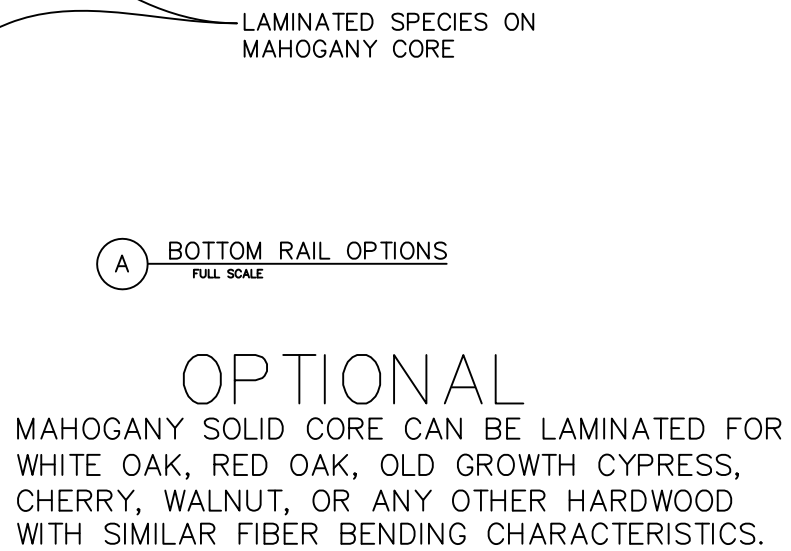
Product:	WOOD & WOOD CLAD MAHOGANY GLAZED & SOLID DOORS, SIDELITE & TRANSOM
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DOOR GLASS PANEL DETAIL ALTERNATIVE ATTACHMENT

Drawn: JDS

Dwg: 1000-Door
FL30774.1

Sheet No.
9D OF 15



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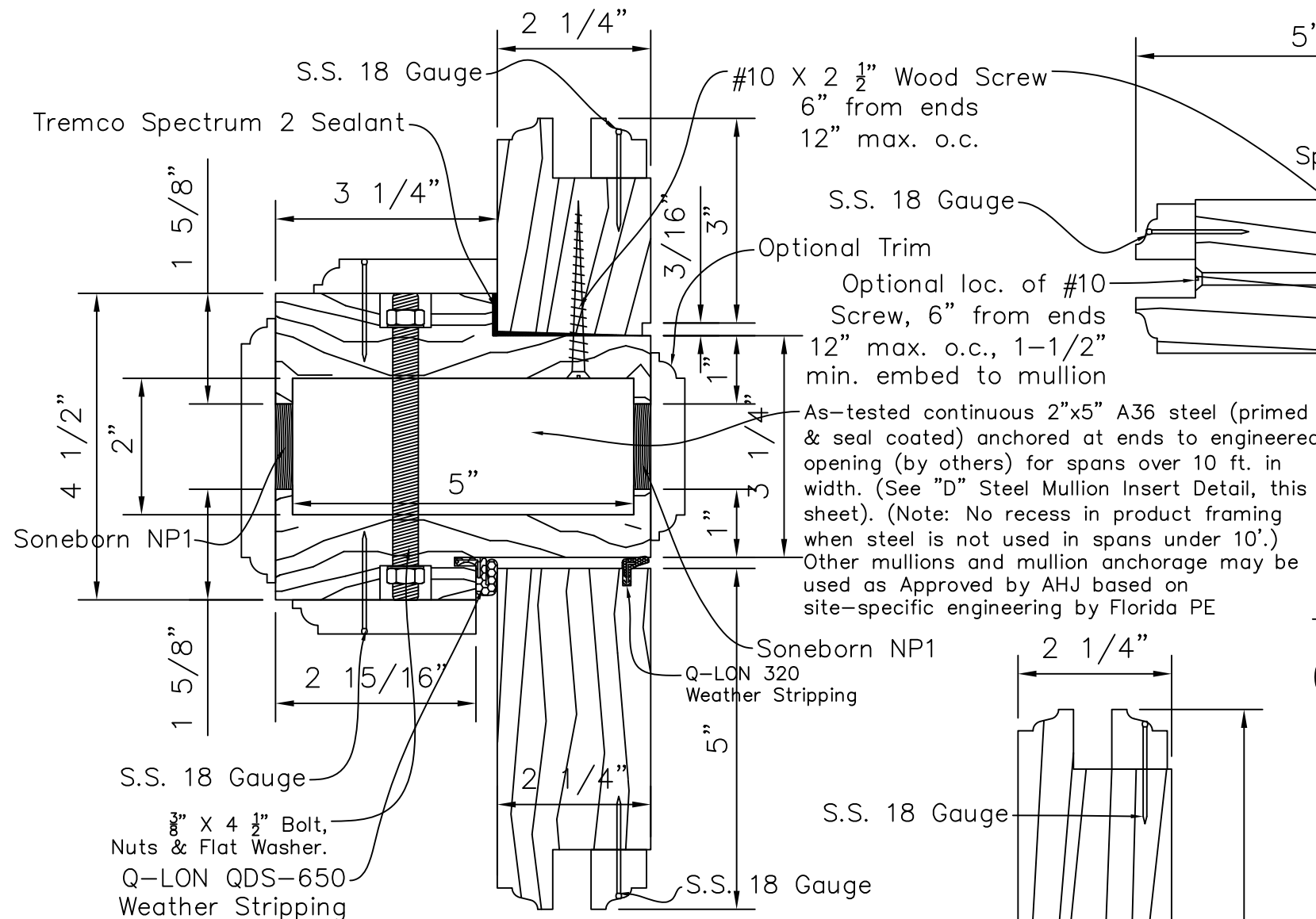
Product: WOOD & WOOD CLAD MAHOAGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

Date: 12-18-13
Scale: 1'0" = 1'0"

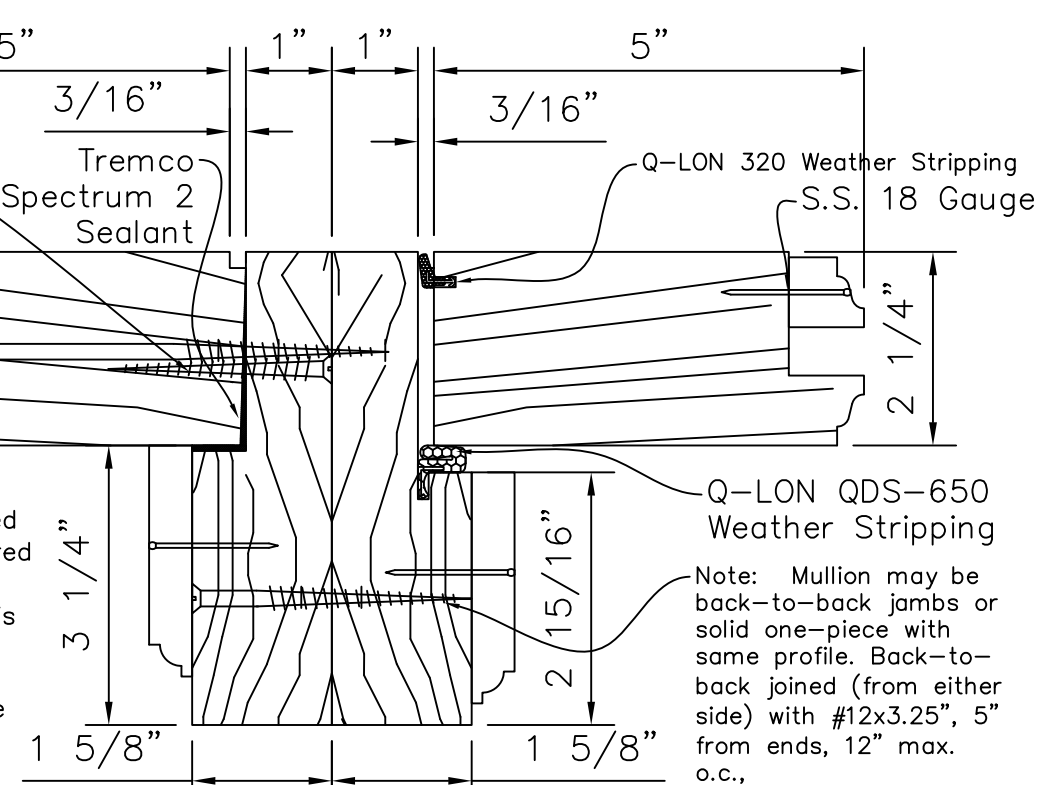
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Dwg: 1000-Door
FL30774.1

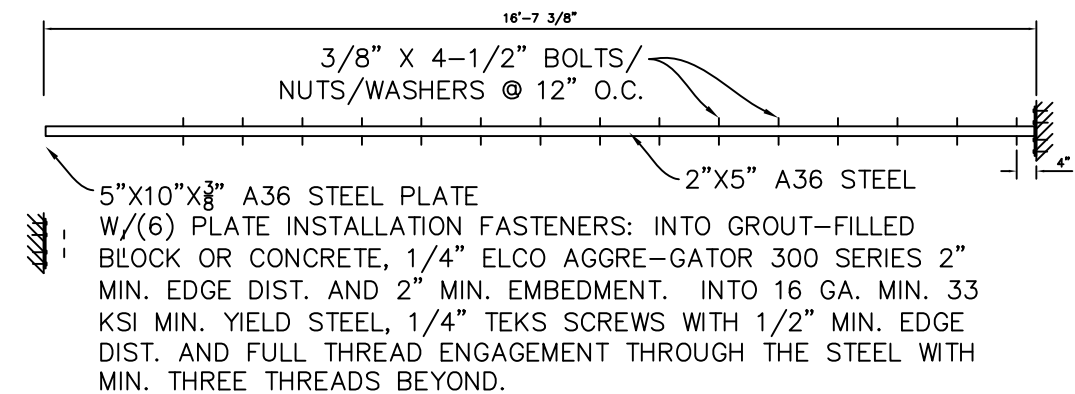
Sheet No.
10D OF 15



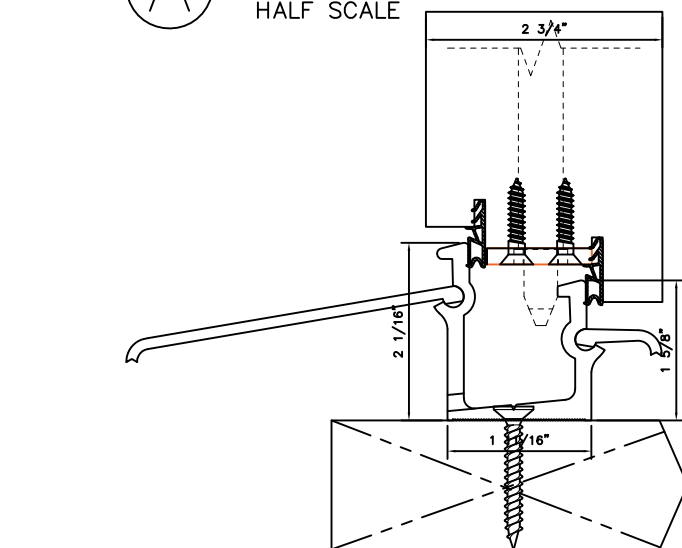
(A) JAMB & HEAD DETAIL
HALF SCALE



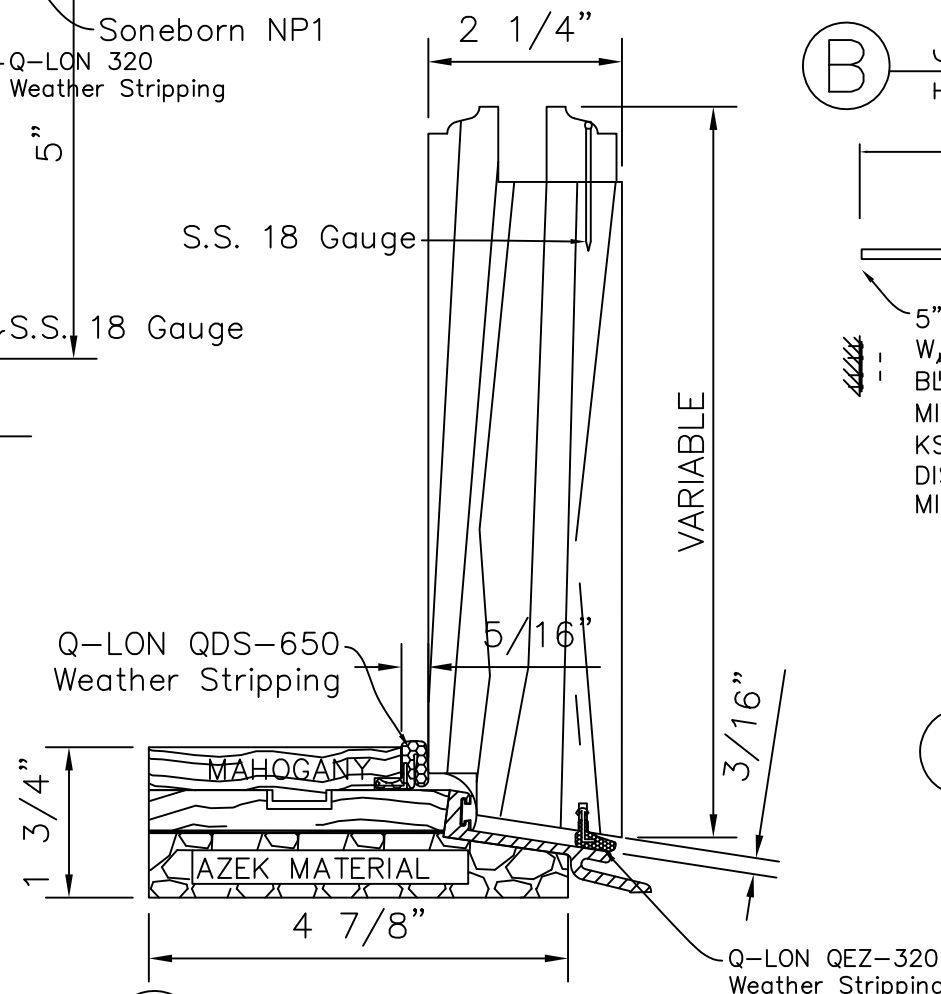
(B) JAMB & JAMB MULLION DETAIL
HALF SCALE



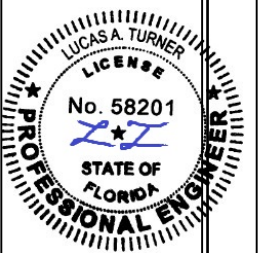
(D) STEEL MULLION INSERT DETAIL
NOT TO SCALE



(E) INSWING THRESHOLD DETAILS
HALF SCALE



(C) BOTTOM RAIL DETAIL
HALF SCALE



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TE&C
LUCAS A. TURNER, P.E. FL PE 58201
TURNER ENGINEERING & CONSULTING, INC.
PH. 941-380-1574
2428 OLD NATCHEZ TRACE TRAIL
CAMDEN, TN 38320

OWW LLC
3001 Tuxedo Ave., West Palm Beach, FL 33405
Ph. 561-478-7233 Fax 561-478-7858

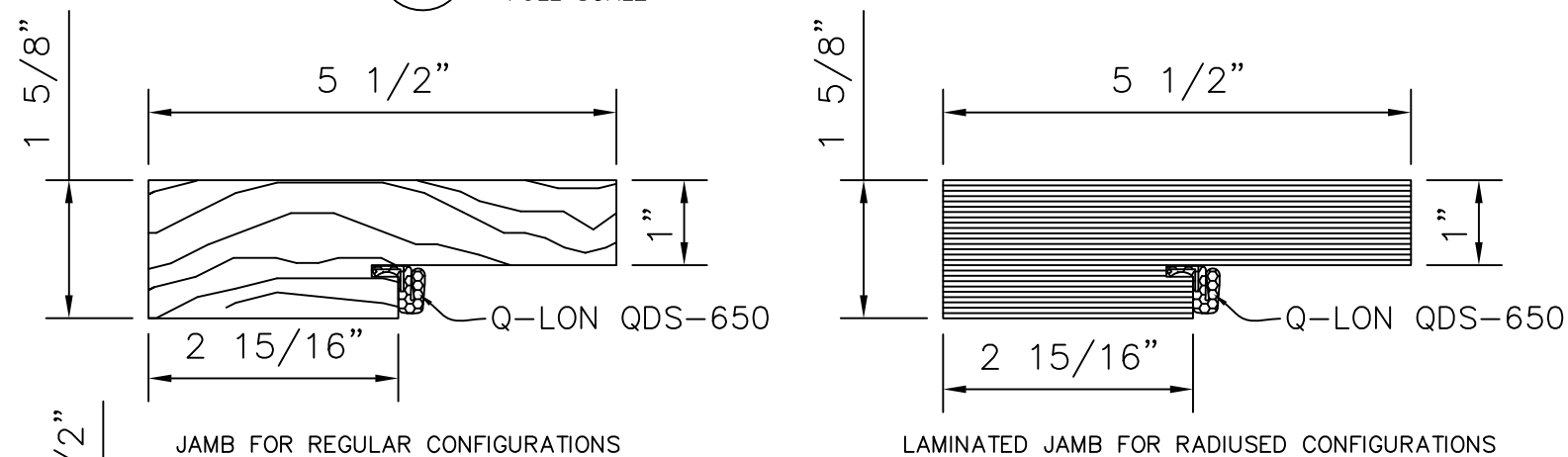
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& SOLID DOORS, SIDELITE & TRANSOM

DOOR DETAILS
Date: 12-18-13
Scale: AS NOTED
Drawn: JDS

Dwg: 1000-Door
FL30774.1

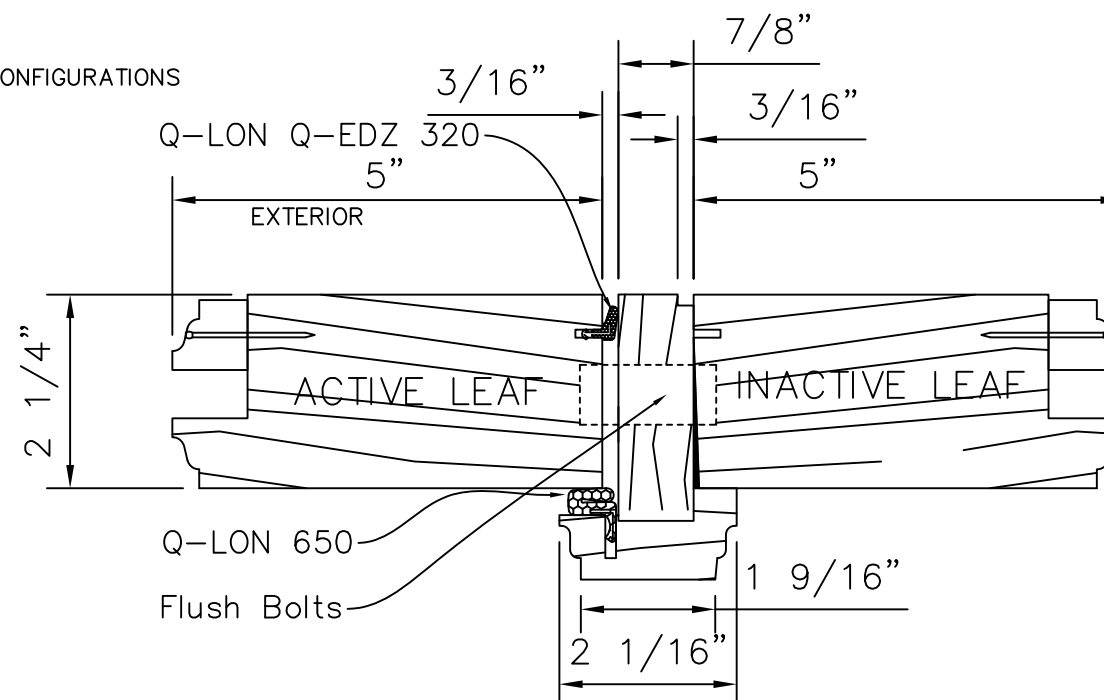
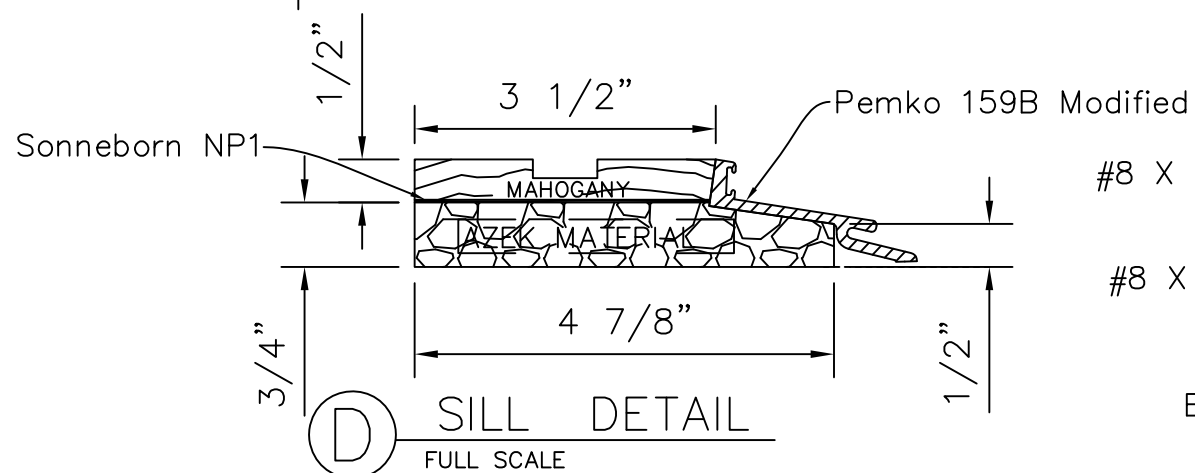
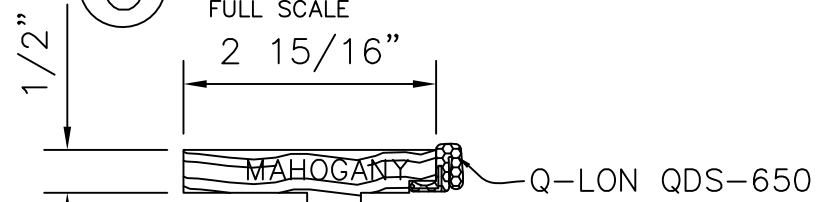
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11D OF 15

(A) JAMB & HEAD DETAIL FULL SCALE

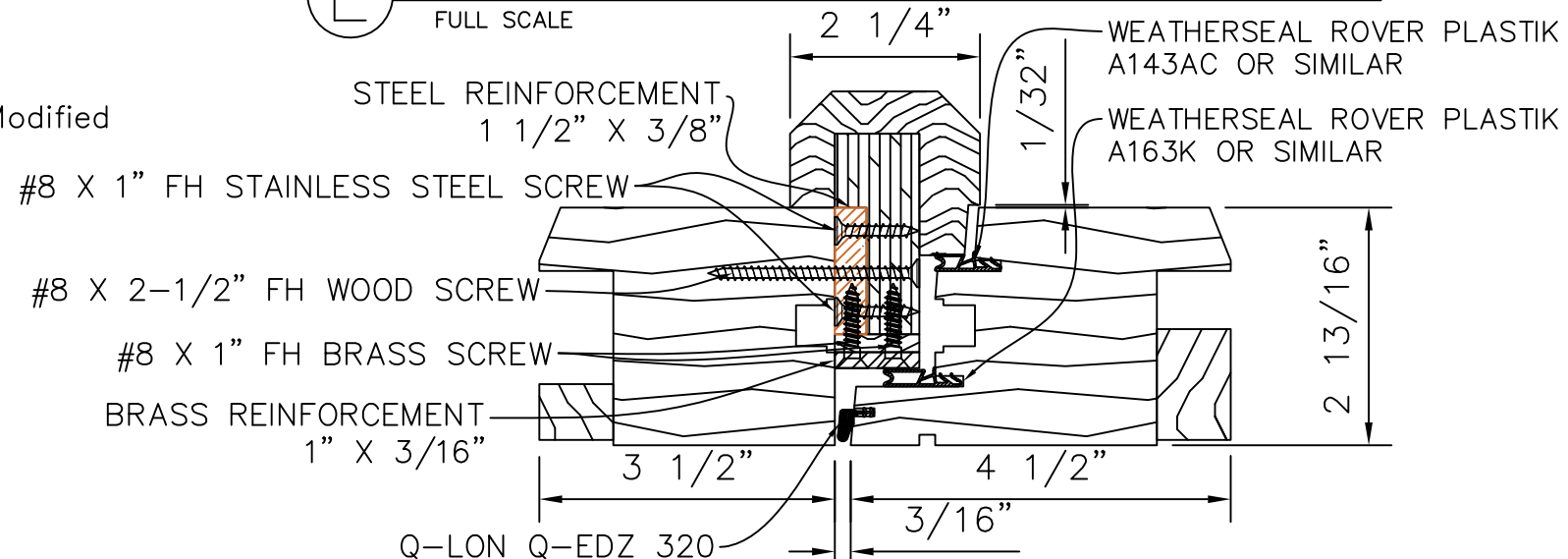


(B) HEAD & SIDE SCREW COVERS FULL SCALE / NON STRUCTURAL

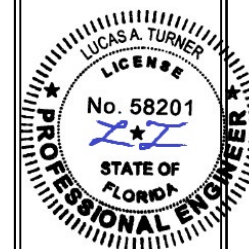
(C) SILL STOP FULL SCALE



(E) OUTSWING STILE & ASTRAGAL DETAILS FULL SCALE



(F) INSWING STILE & ASTRAGAL DETAILS FULL SCALE



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Product: WOOD & WOOD CLAD MAHOGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

Date: 12-18-13

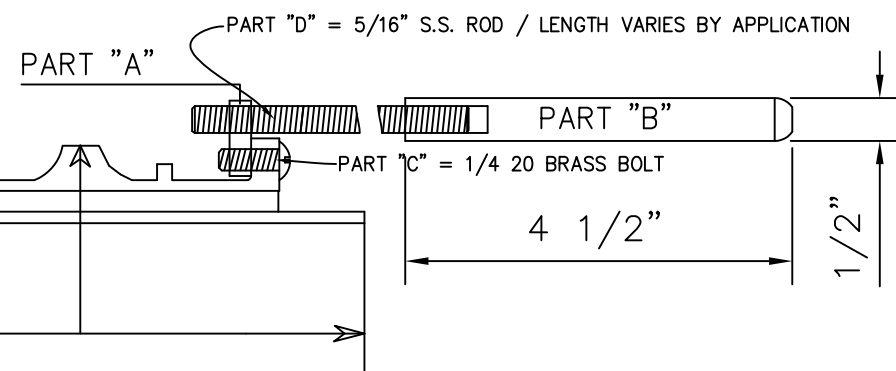
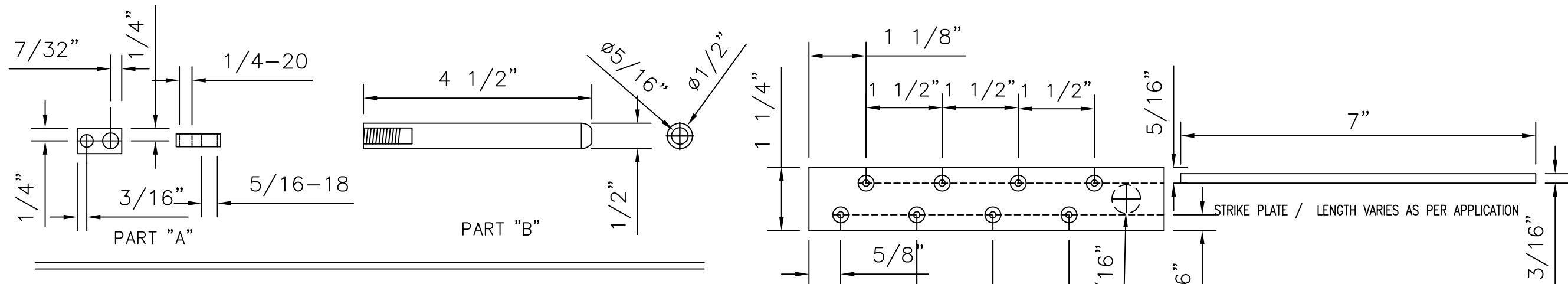
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Drawn: JDS

DOOR DETAILS

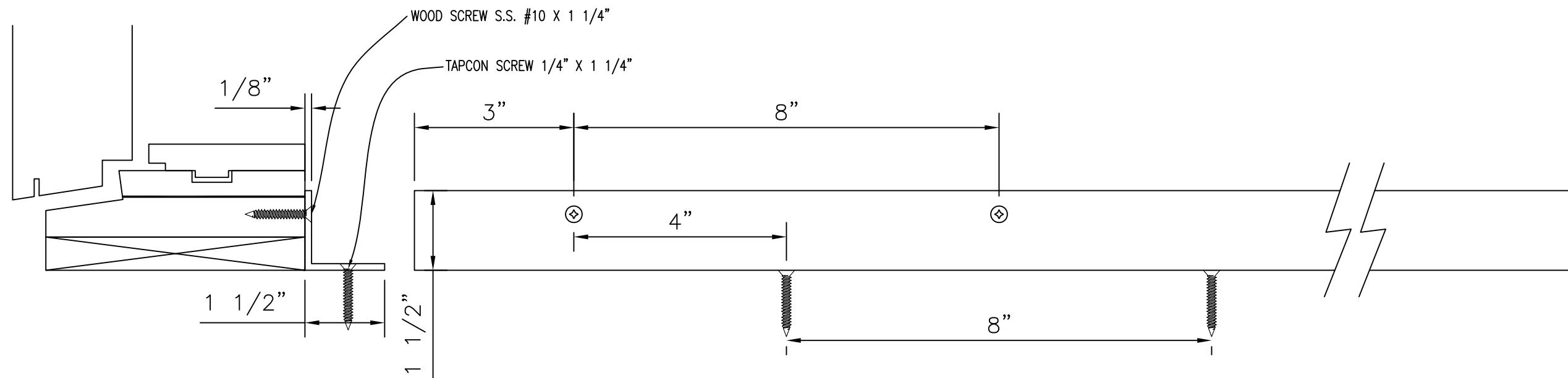
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Sheet No.
12D OF 15

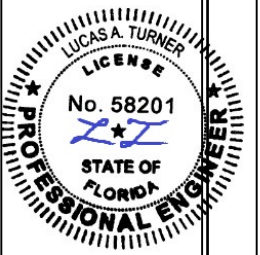


(A) Standard Baldwin Flush Bolt or Equal

(B) Strike Plate for Flush Bolt



(C) Detail for Optional Aluminium L Angle Attachment-anchorage



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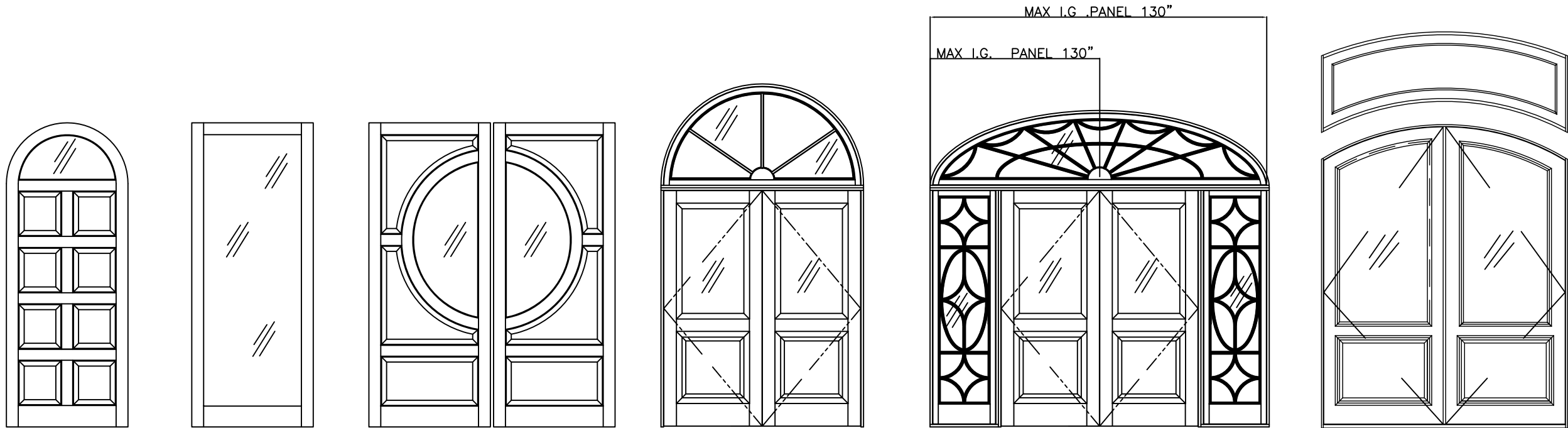
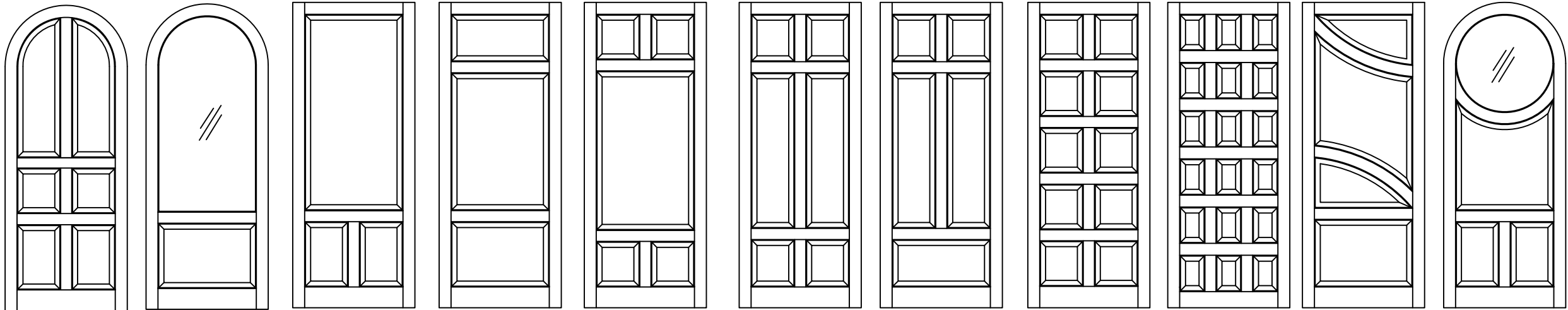
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Product:
WOOD & WOOD CLAD MAHOGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

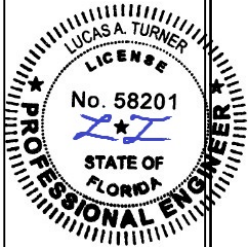
Date: 12-18-13
Scale: 1'0"= 1'0"
Drawn: JDS
FLUSH BOLT HARDWARE

Dwg: 1000-Door
FL30774.1

Sheet No.
13D OF 15



MORE SAMPLES OF POSSIBLE, BUT NOT LIMITED TO, UNIT CONFIGURATIONS
(INDIVIDUAL UNIT SIZES NOT TO EXCEED TESTED SIZES)



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Product: WOOD CLAD MAHOGANY GLAZED
& SOLID DOORS, SIDELITE & TRANSOM

Date: 12-18-13
Scale: None
Drawn: JDS

DOOR CONFIGURATION OPTIONS

Dwg: 1000-Door
FL30774.1

Sheet No.
15D OF 15