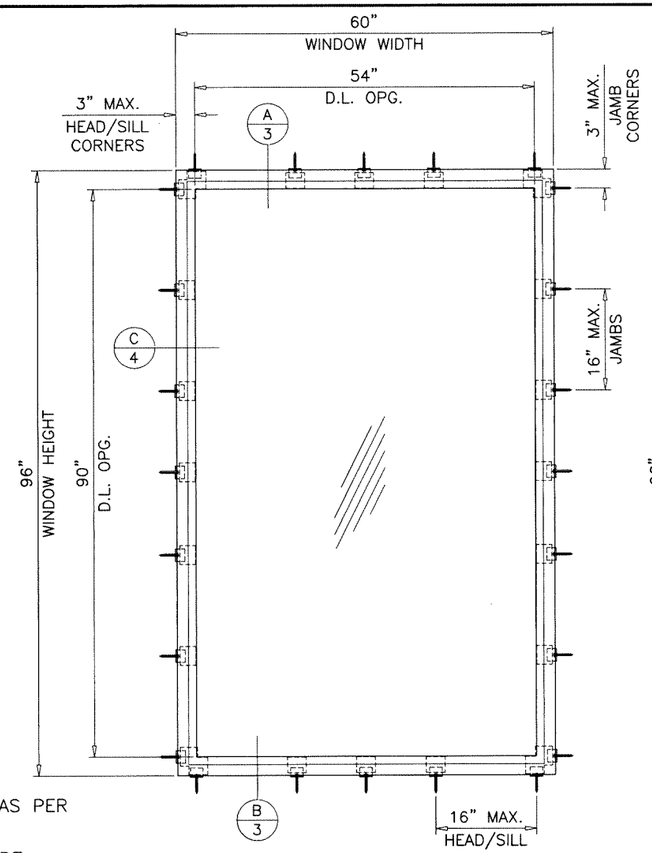

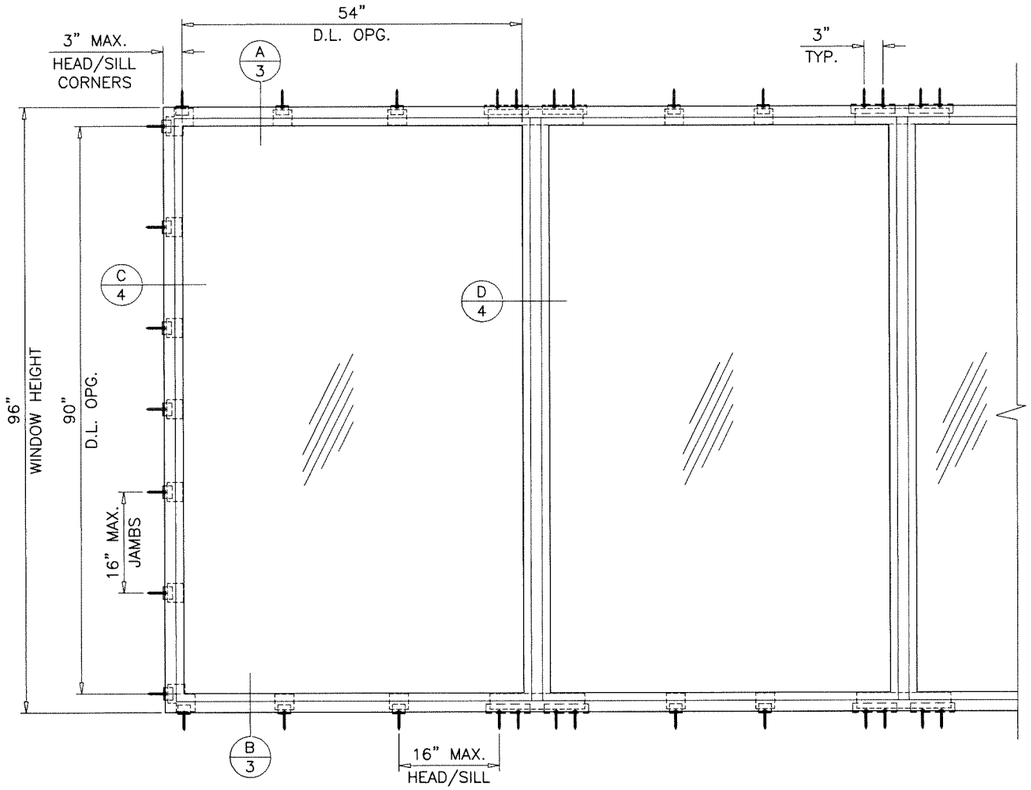

SS30 STEEL FIXED WINDOW

DESIGN LOAD RATINGS FOR THESE WINDOWS TO BE AS PER CHARTS SHOWN ON SHEET 2.

APPROVAL APPLIES TO SINGLE UNITS OR SIDE BY SIDE COMBINATIONS OF FIX./FIX. OR FIXED WITH OTHER WINDOW TYPES IN MODULES OF TWO OR MORE WINDOWS USING F.B.C. APPROVED MULLIONS IN BETWEEN.

LOWER DESIGN PRESSURE FROM WINDOWS OR MULLION APPROVAL WILL APPLY TO ENTIRE SYSTEM.

THIS PRODUCT HAS BEEN DESIGNED AND TESTED TO COMPLY WITH THE REQUIREMENTS OF THE 2023 (8TH EDITION)/2026 (9TH EDITION) FLORIDA BUILDING CODE INCLUDING HIGH VELOCITY HURRICANE ZONE (HVHZ).

1BY OR 2BY WOOD BUCKS & BUCK FASTENERS BY OTHERS, MUST BE DESIGNED AND INSTALLED ADEQUATELY TO TRANSFER APPLIED PRODUCT LOADS TO THE BUILDING STRUCTURE.

ANCHORS SHALL BE CORROSION RESISTANT, SPACED AS SHOWN ON DETAILS AND INSTALLED PER MANUF'S INSTRUCTIONS. SPECIFIED EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.

A LOAD DURATION INCREASE IS USED IN DESIGN OF ANCHORS INTO WOOD ONLY.

ALL SHIMS TO BE LOAD-BEARING, (HIGH DENSITY PLASTIC/COMPOSITE, METAL OR OTHER RIGID MATERIALS).

MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS, THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE 2023/2026 FLORIDA BLDG. CODE & ADOPTED STANDARDS.

THIS PRODUCT APPROVAL IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT, i.e. LIFE SAFETY OF THIS PRODUCT, ADEQUACY OF STRUCTURE RECEIVING THIS PRODUCT AND SEALING AROUND OPENING FOR WATER INFILTRATION RESISTANCE ETC.
CONDITIONS NOT SHOWN IN THIS DRAWING ARE TO BE ANALYZED SEPARATELY, AND TO BE REVIEWED BY BUILDING OFFICIAL.

DESIGN LOADS SHOWN ARE BASED ON 'ALLOWABLE STRESS DESIGN (ASD)'.

MANUFACTURER'S LABEL SHALL BE LOCATED ON A READILY VISIBLE LOCATION IN ACCORDANCE WITH SECTION 1709.9.3 OF FLORIDA BUILDING CODE. LABELING TO COMPLY WITH SECTION 1709.9.2.

TYPICAL ELEVATIONS (TYPE 1 WINDOW)

NOTE:
GLASS CAPACITIES ARE BASED ON ASTM E1300-16 (3 SEC. GUSTS)

FASTENERS AND CONNECTORS (AS APPLICABLE) SHOWN IN THIS APPROVAL MAY NOT MEET CORROSION RESISTANCE REQUIREMENTS FOR COASTAL OR SALT WATER EXPOSURE ZONES. COMPLIANCE WITH THESE CONDITIONS TO BE CHECKED PER FBC 1711.

THESE WINDOWS ARE RATED FOR LARGE & SMALL MISSILE IMPACT. SHUTTERS ARE NOT REQUIRED.

Sealed: 8/11/2026

FL #48365

A- CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION OF THIS PRODUCT BASED ON THIS PRODUCT EVALUATION PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT.

B- THIS PRODUCT EVALUATION DOCUMENT WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.

C- SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL BECOME THE ENGINEER OF RECORD (E.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.E.D. ENGINEER OF RECORD, ACTING AS A DELEGATED ENGINEER TO THE P.E.D. ENGINEER SHALL SUBMIT TO THIS LATTER THE SITE SPECIFIC DRAWINGS FOR REVIEW.

D- THIS P.E.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.

JALAL FAROOQ LICENSE No. 81223 STATE OF FLORIDA PROFESSIONAL ENGINEER

AL-FAROOQ CORPORATION
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WWW.AFCENG.COM
FBPE #3538

COMP-ANL\25-75F-HWI

SS30 STEEL FIXED WINDOW (L.M.I.)

Hope's Windows, Inc.
84 Hopkins Ave, P.O. Box 580
JAMESTOWN, NEW YORK 14701
Tel. (716) 665-5124 Fax. (716) 665-3365

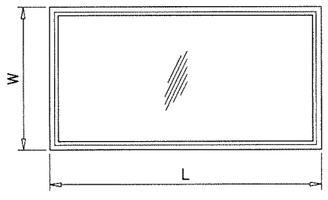
revisions:			
no	date	by	description

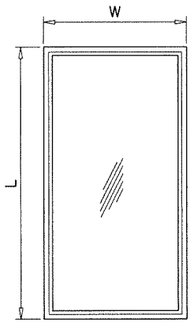
date: 08-08-25
scale: 1/2"=1'-0"
dr. by: TARIQ
chk. by:

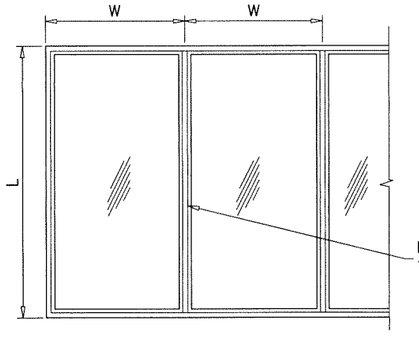
drawing no. 25-75F

sheet 1 of 10

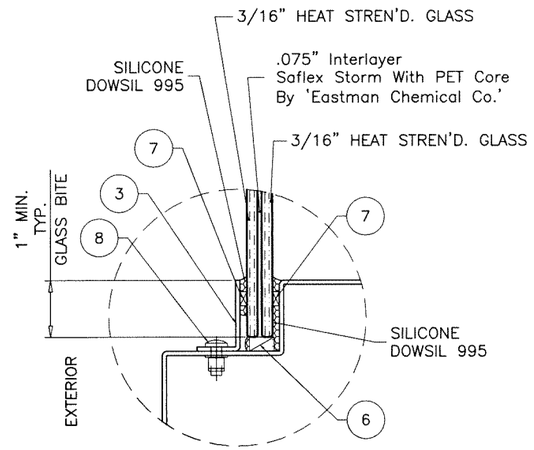
DESIGN LOAD CAPACITY – PSF TYPE 1 WINDOWS			
WINDOW DIMS.		GLASS TYPES 'A', 'Ai', 'B', 'C'	
WIDTH (W)	LENGTH (L)	EXT.(+)	INT.(–)
40"	96"	80.0	80.0
42"		80.0	80.0
44"		80.0	80.0
46"		80.0	80.0
48"		80.0	80.0
51"		80.0	80.0
53"		80.0	80.0
57"		80.0	80.0
60"		80.0	80.0
40"	108"	80.0	80.0
42"		80.0	80.0
44"		80.0	80.0
46"		80.0	80.0
48"		80.0	80.0
51"		80.0	80.0
53"		80.0	80.0
40"	120"	80.0	80.0
42"		80.0	80.0
44"		80.0	80.0
46"		80.0	80.0
48"		80.0	80.0
40"	126"	80.0	80.0
42"		80.0	80.0
44"		80.0	80.0
40"	132"	80.0	80.0
42"		80.0	80.0
40"	144"	80.0	80.0



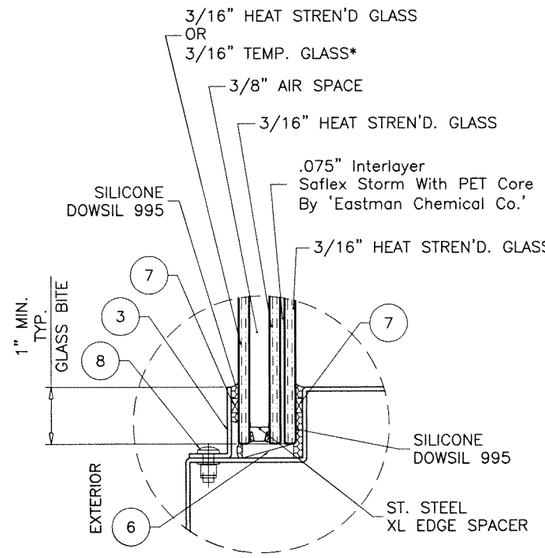




NOTE:
WIDTH AND LENGTH DIMENSIONS CAN BE ORIENTED VERTICALLY OR HORIZONTALLY AS SHOWN ABOVE.



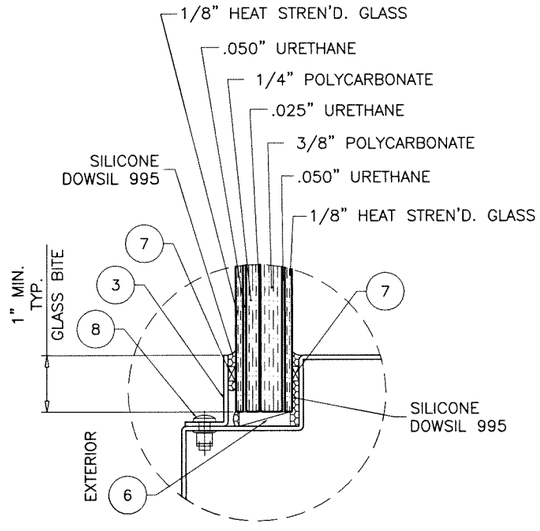
GLASS TYPE 'A'
7/16" OVERALL LAM. GLASS



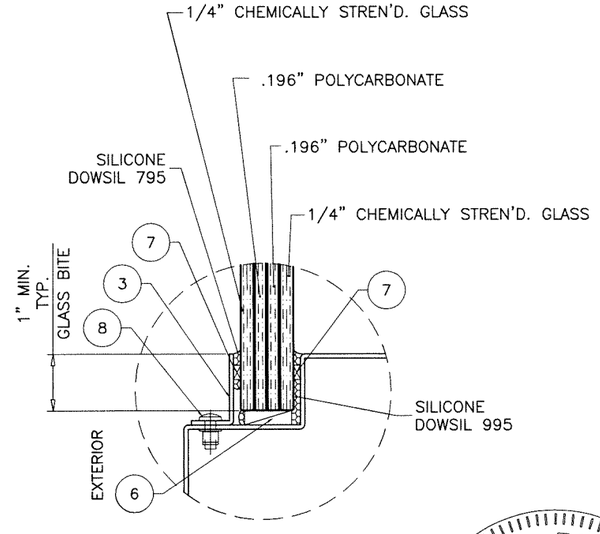
GLASS TYPE 'Ai'
1" OVERALL INSUL. LAM. GLASS

* TO QUALIFY FOR SMALL MISSILE IMPACT RATING, EXTERIOR PLY OF GLASS TYPE 'Ai' TO BE TEMPERED

GLAZING DETAILS LEVEL 'D' IMPACT



GLASS TYPE 'B'
1" OVERALL LAM. GLASS



GLASS TYPE 'C'
7/8" OVERALL LAM. GLASS

GLAZING DETAILS LEVEL 'E' IMPACT

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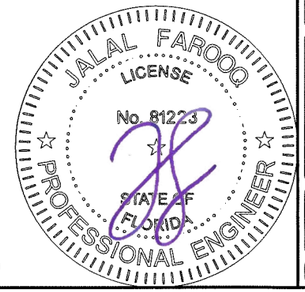
FL #48365



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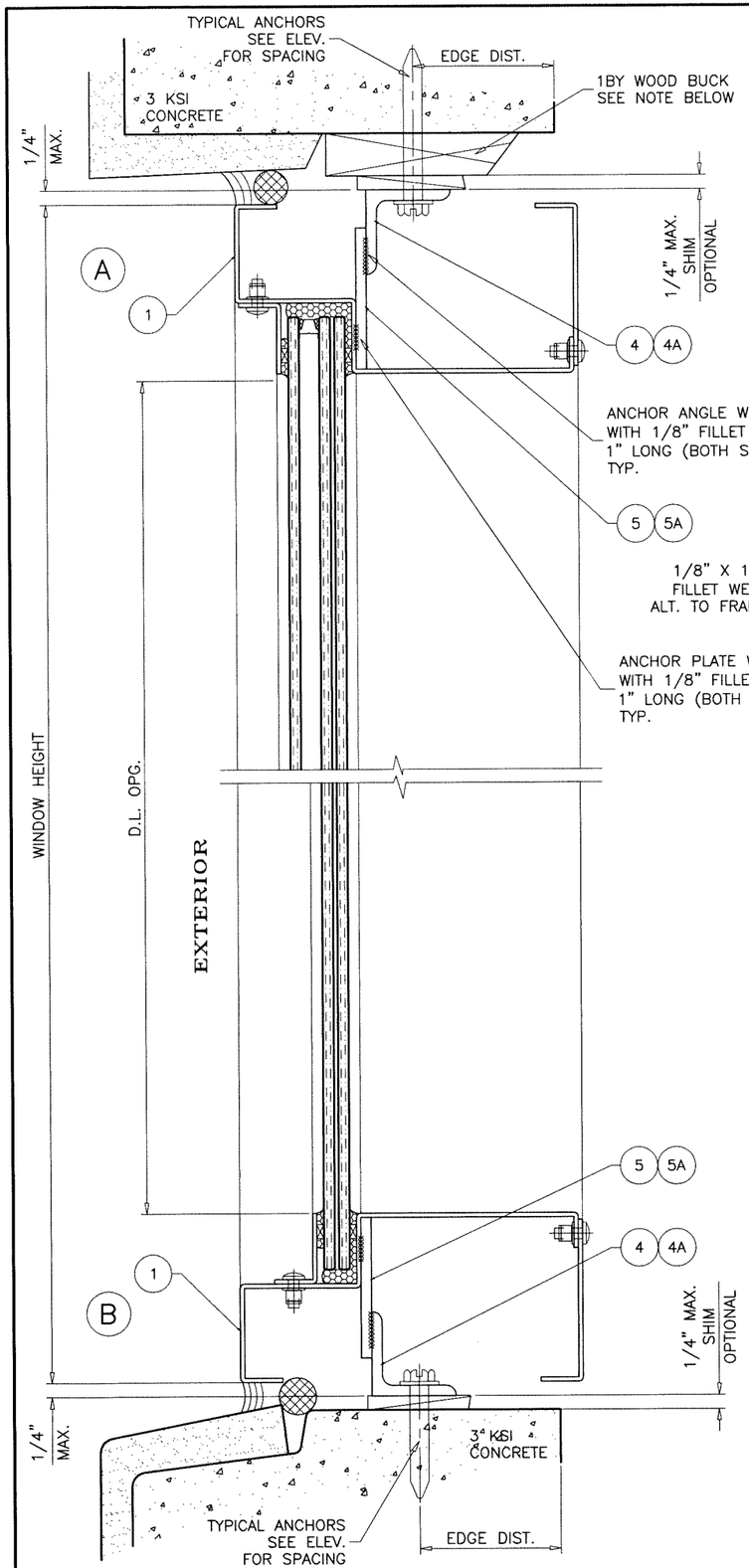

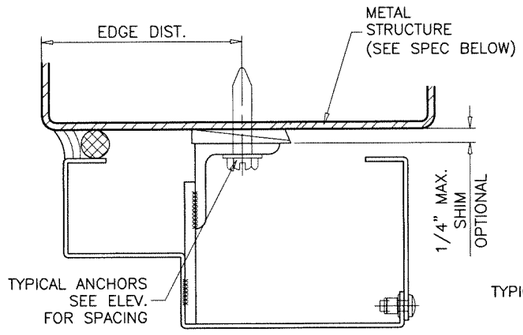

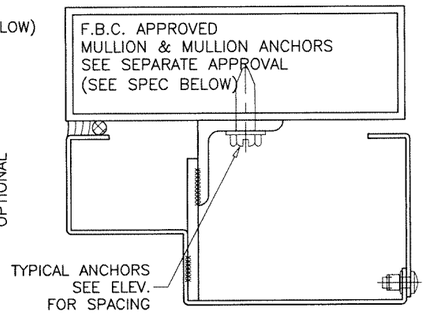

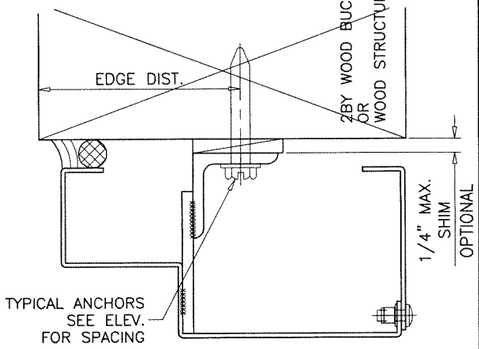

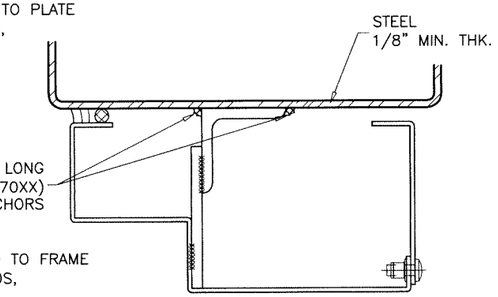

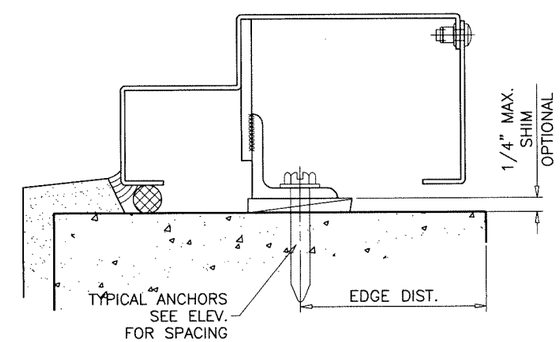

WOOD BUCKS AND METAL STRUCTURE NOT BY 'HOPE'S WINDOWS' MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.

TYPICAL ANCHORS: SEE ELEV. FOR SPACING

1/4" DIA. ULTRACON+ BY 'DEWALT' (Fu=164 KSI, Fy=148 KSI)

INTO 2BY WOOD BUCKS OR WOOD STRUCTURES
1-1/2" MIN. PENETRATION INTO WOOD (HEAD/JAMBS)

THRU 1BY BUCKS INTO CONCRETE OR BLOCKS
1-1/4" MIN. EMBED INTO CONCRETE OR BLOCKS (HEAD/JAMBS)

DIRECTLY INTO CONCRETE OR BLOCKS
1-1/4" MIN. EMBED INTO CONCRETE (HEAD/SILL/JAMBS)
1-1/4" MIN. EMBED INTO BLOCKS (JAMBS)

1/4" DIA. TEKS OR SELF-DRILLING SCREWS (GRADE 5 CRS)

INTO F.B.C. APPROVED MULLIONS
AND
INTO METAL STRUCTURES (HEAD/SILL/JAMBS)
(3) THREADS MIN. TO EXTEND BEYOND METAL THICKNESS
ALUMINUM: 1/8" THK. MIN. (6063-T5 MIN.)
STEEL: 1/8" THK. MIN. (Fy = 36 KSI MIN.)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

CRITICAL EDGE DISTANCE

INTO CONCRETE AND BLOCKS = 2-1/2" MIN.
INTO WOOD STRUCTURE = 3/4" MIN. (THRU FRAME)
1" MIN. (THRU STRAP CLIP)
INTO METAL STRUCTURE = 3/4" MIN.

WOOD AT HEAD, SILL OR JAMBS SG = 0.55 MIN.
CONCRETE AT HEAD, SILL OR JAMBS f'c = 3000 PSI MIN.
C-90 HOLLOW/FILLED BLOCK AT JAMBS f'm = 2000 PSI MIN.

Sealed: 8/11/2026

FL #48365

JALAL FAROOQ LICENSE No. 81223 STATE OF FLORIDA PROFESSIONAL ENGINEER

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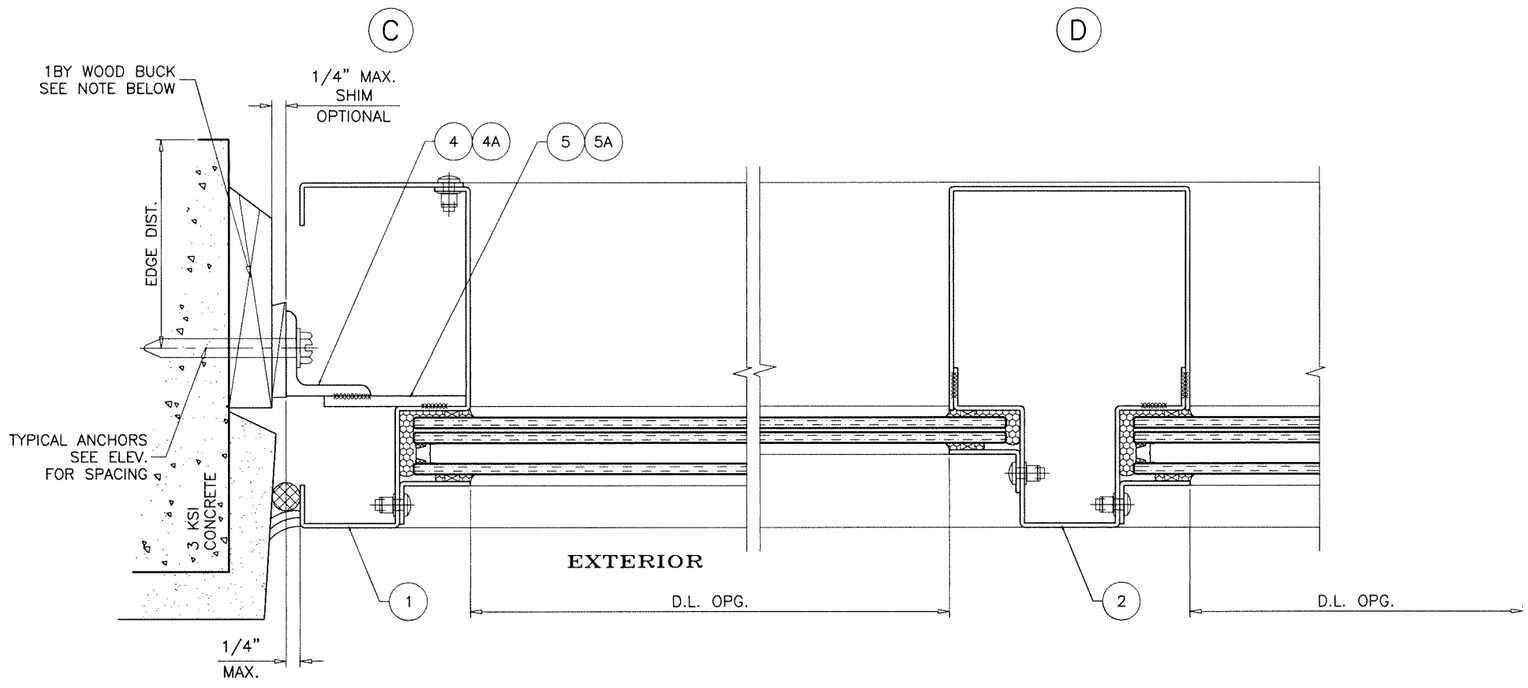
dr. by: TARIQ
chk. by:

drawing no. 25-75F

sheet 3 of 10



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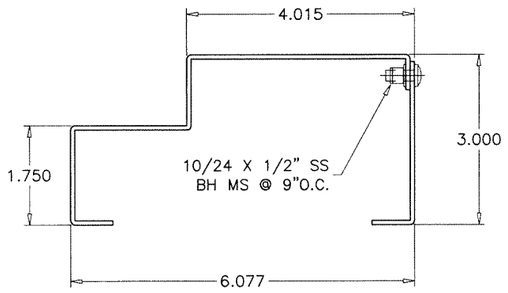
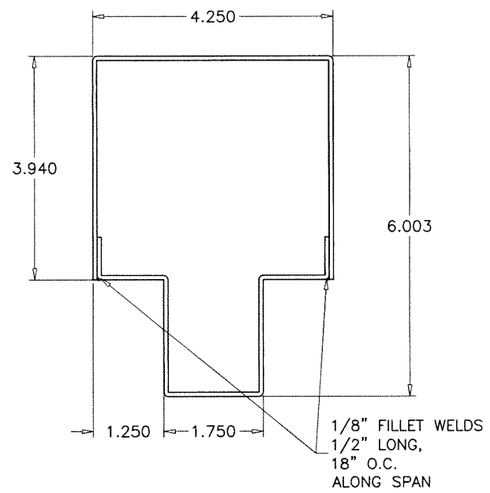
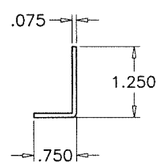
sheet 4 of 10



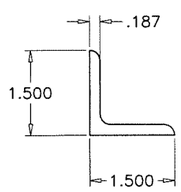
FRAME HEAD/SILL/JAMB
(1) 12 OR 14 GA. ST. STEEL, 12 GA. GALV. STEEL



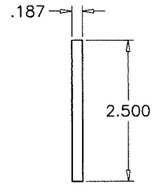
IMPOST
(2) 12 OR 14 GA. ST. STEEL, 12 GA. GALV. STEEL



GLASS STOP
(3) 12 GA. OR 14 GA. ST. STEEL, 12 GA. GALV. STEEL



ANCHOR ANGLE
(4) (4A) A60 GALV. STEEL



ANCHOR PLATE
(5) (5A) A60 GALV. STEEL

ITEM #	PART #	REQD.	DESCRIPTION	MATERIAL	MANF./SUPPLIER/REMARKS
1	–	–	FRAME HEAD/SILL/JAMB	304 ST/ST, A60 GALV. ST.	–
2	–	–	IMPOST	304 ST/ST, A60 GALV. ST.	–
3	–	–	GLASS STOP	304 ST/ST, A60 GALV. ST.	–
4	–	–	ANCHOR ANGLE, 2" LONG	A60 GALV. ST.	–
4A	–	–	ANCHOR ANGLE, 7" LONG AT IMPOST LOCATION	A60 GALV. ST.	–
5	–	–	ANCHOR PLATE, 3" LONG	A60 GALV. ST.	–
5A	–	–	ANCHOR PLATE, 15" LONG AT IMPOST LOCATION	A60 GALV. ST.	–
6	–	AS REQD.	SETTING BLOCKS, AT 1/4 POINTS	EPDM	DUROMETER 80±5 SHORE A
7	TR1488W	2/ SIDE	GLAZING SPACER	–	1/8" X 1/4" X 2" LONG
8	10–24 X 1/2"	AS REQD.	GLASS STOP FASTENERS, AT 1–1/2" FROM ENDS & 9" O.C.	ST/ST	MACHINE SCREWS WITH AVK OPEN NUT

ST. STEEL – Fy MIN. = 30 KSI, Fu MIN. = 75 KSI
GALV. STEEL – Fy MIN. = 30 KSI, Fu MIN. = 45 KSI

Sealed: 8/11/2026

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afc
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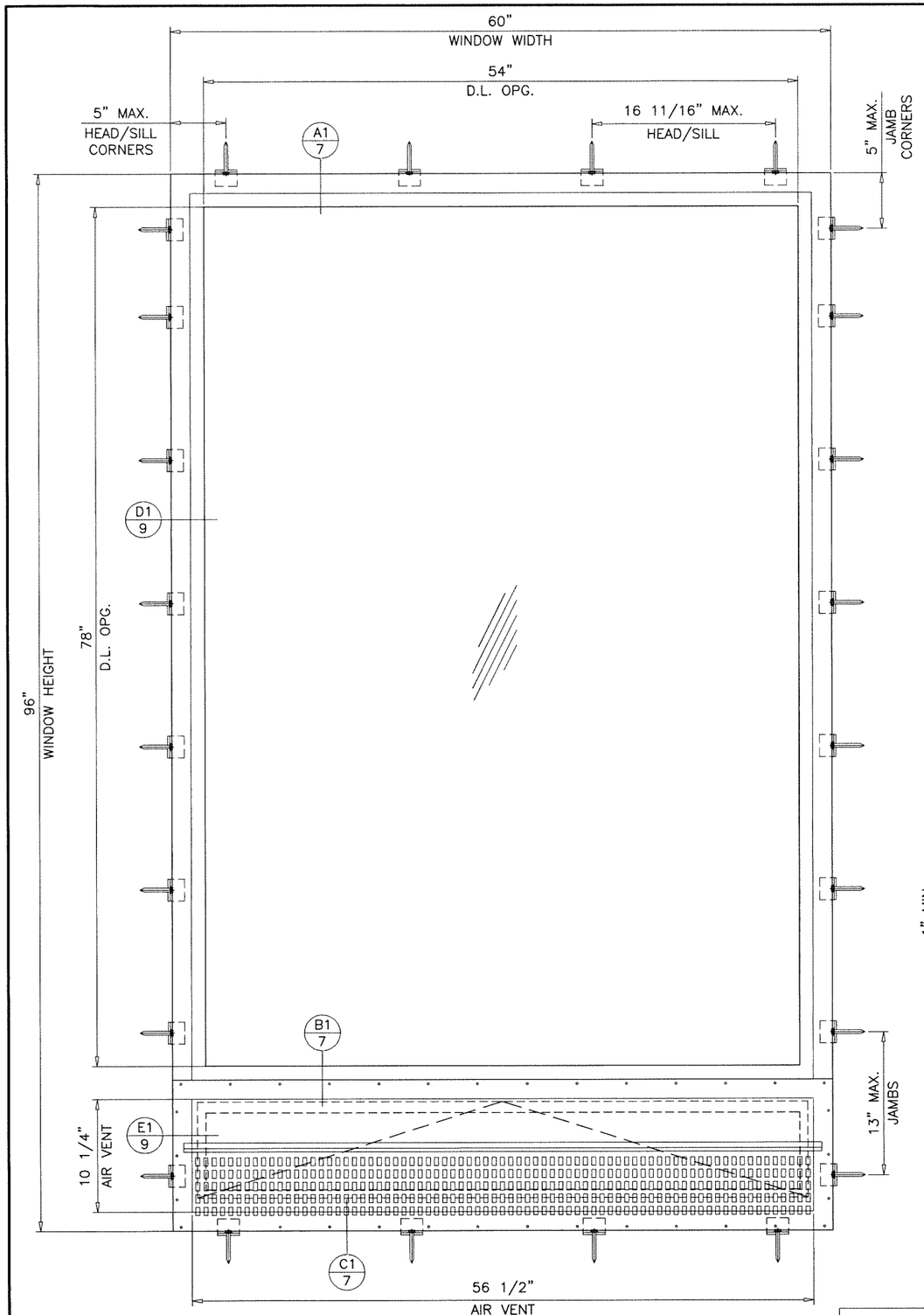
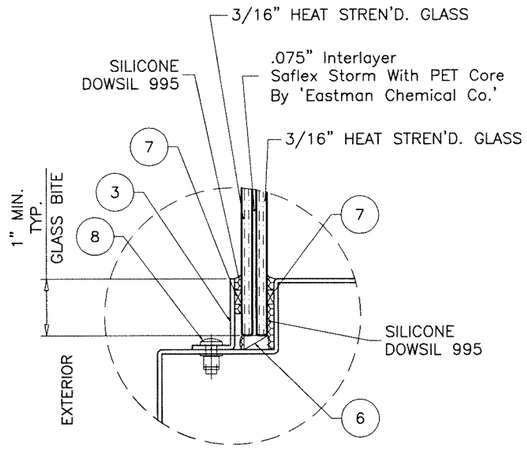
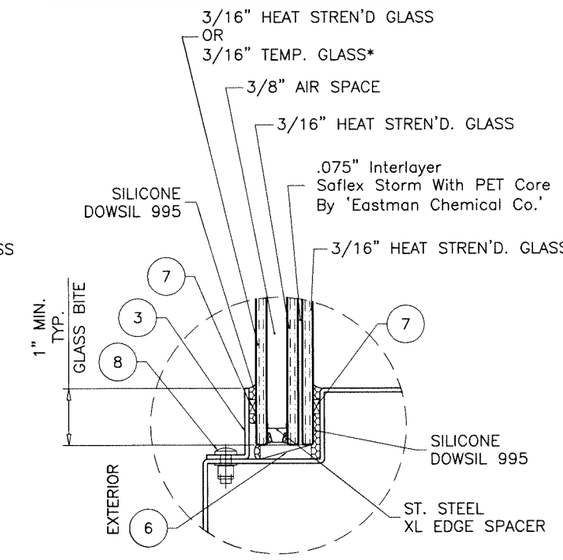
sheet 5 of 10



TYPICAL ELEVATIONS (TYPE 2 WINDOW)
SS30 FIXED OVER AIR VENT WINDOW



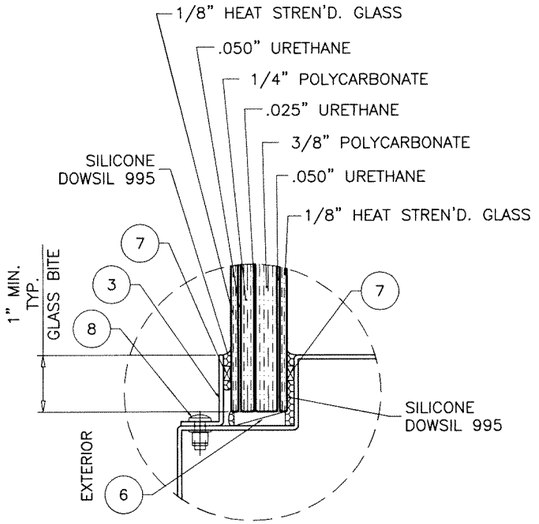
GLASS TYPE 'A'
7/16" OVERALL LAM. GLASS



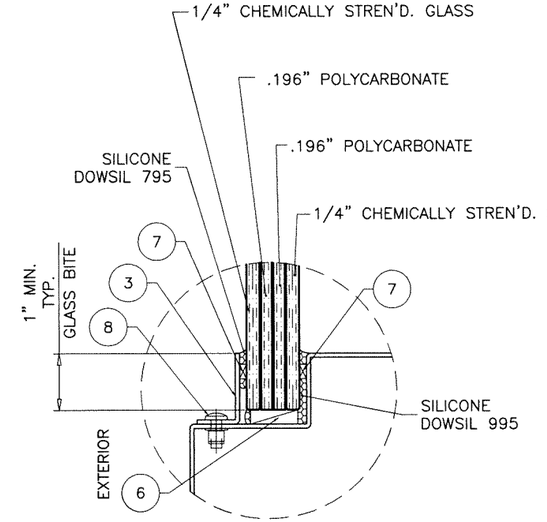
GLASS TYPE 'Ai'
1" OVERALL INSUL. LAM. GLASS

* TO QUALIFY FOR SMALL MISSILE IMPACT RATING, EXTERIOR PLY OF GLASS TYPE 'Ai' TO BE TEMPERED

GLAZING DETAILS LEVEL 'D' IMPACT



GLASS TYPE 'B'
1" OVERALL LAM. GLASS



GLASS TYPE 'C'
7/8" OVERALL LAM. GLASS

GLAZING DETAILS LEVEL 'E' IMPACT

MAXIMUM DESIGN LOAD RATING = + 40.0 PSF
(FOR MAX. SIZE SHOWN ABOVE OR SMALLER) – 55.0 PSF

Sealed: 8/11/2026

FL #48365

JALAL FAROOQ LICENSE No. 81223 STATE OF FLORIDA PROFESSIONAL ENGINEER

AL-FAROOQ CORPORATION
ENGINEERS & PRODUCT DEVELOPMENT
9360 SUNSET DRIVE, SUITE 220
MIAMI, FLORIDA 33173
TEL. (305) 264-8100
WWW.AFCENG.COM
FBPE #3538
COMP-ANL\25-75F-HWI

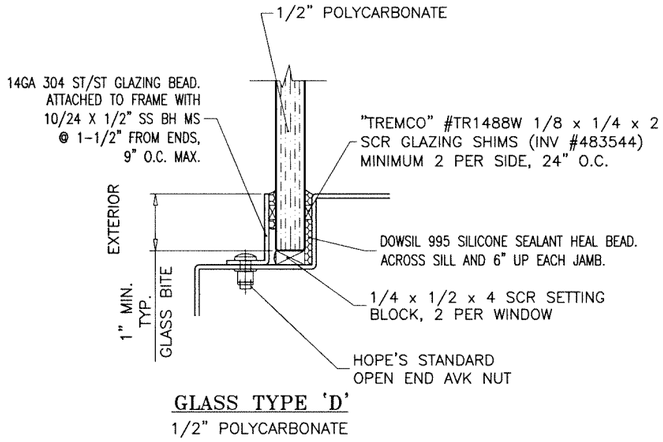
SS30 STEEL FIXED LITE OVER AIR VENT WDW. (L.M.I.)

Hope's Windows, Inc.
84 Hopkins Ave, P.O. Box 580
JAMESTOWN, NEW YORK 14701
Tel. (716) 665-5124
Fax. (716) 665-3365

revisions:			
no	date	by	description

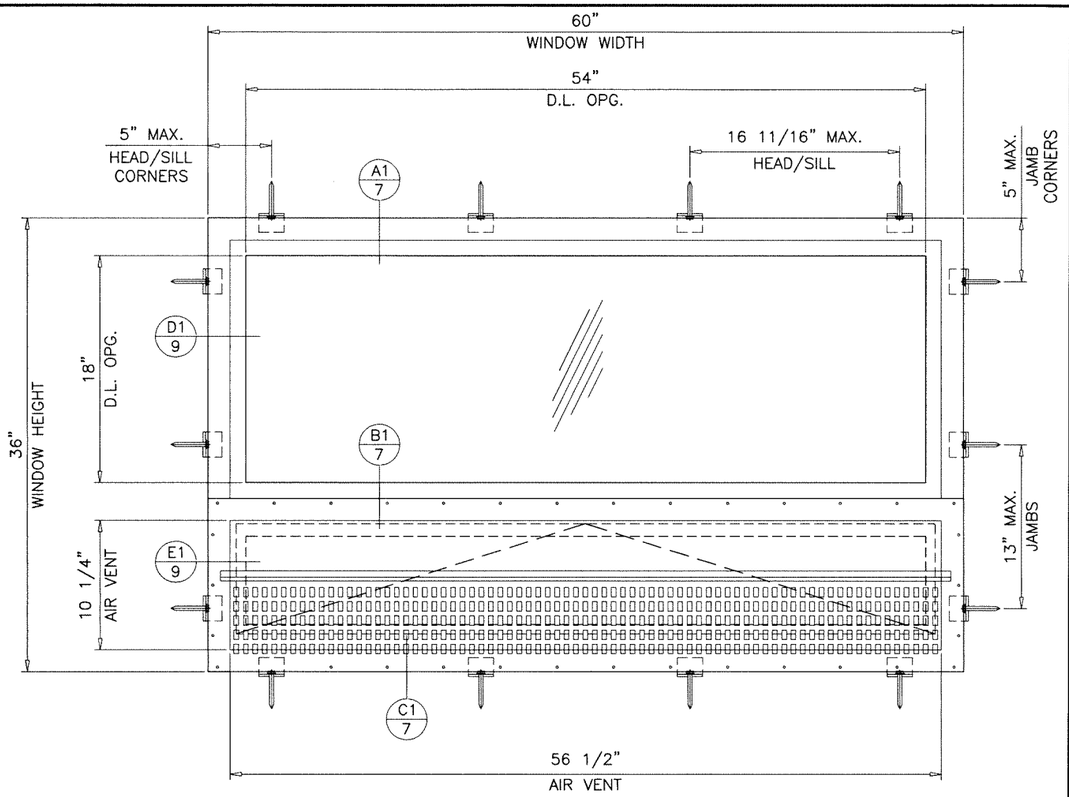
date: 08-08-25
scale: 1" = 1'-0"
dr. by: TARIQ
chk. by:

drawing no. 25-75F



GLASS TYPE 'D'
1/2" POLYCARBONATE

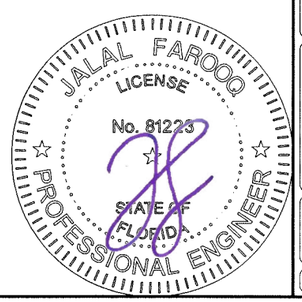
GLAZING DETAILS LEVEL 'E' IMPACT



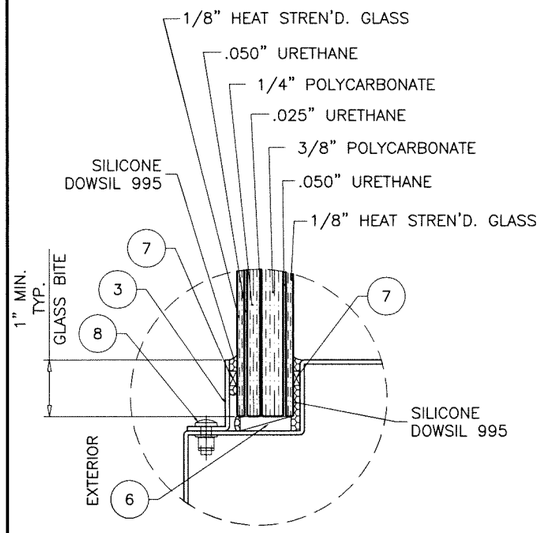
TYPICAL ELEVATIONS (TYPE 2 WINDOW)
SS30 FIXED OVER AIR VENT WINDOW
(TESTED UNIT)

MAXIMUM DESIGN LOAD RATING =	+ 40.0 PSF
(FOR MAX. SIZE SHOWN ABOVE OR SMALLER)	– 55.0 PSF

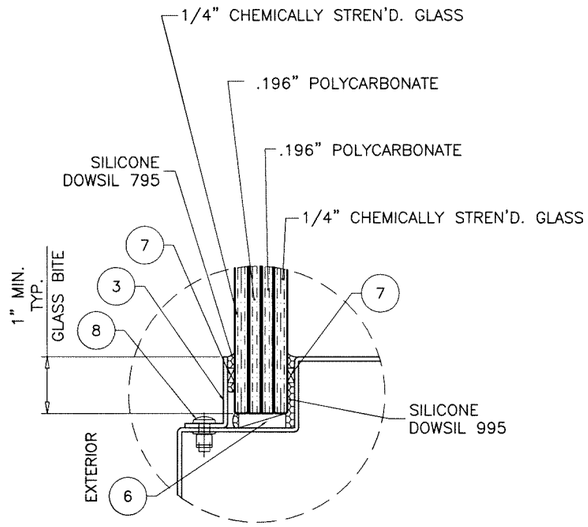
Sealed: 8/11/2026



FL #48365



GLASS TYPE 'B'
1" OVERALL LAM. GLASS



GLASS TYPE 'C'
7/8" OVERALL LAM. GLASS

GLAZING DETAILS LEVEL 'E' IMPACT

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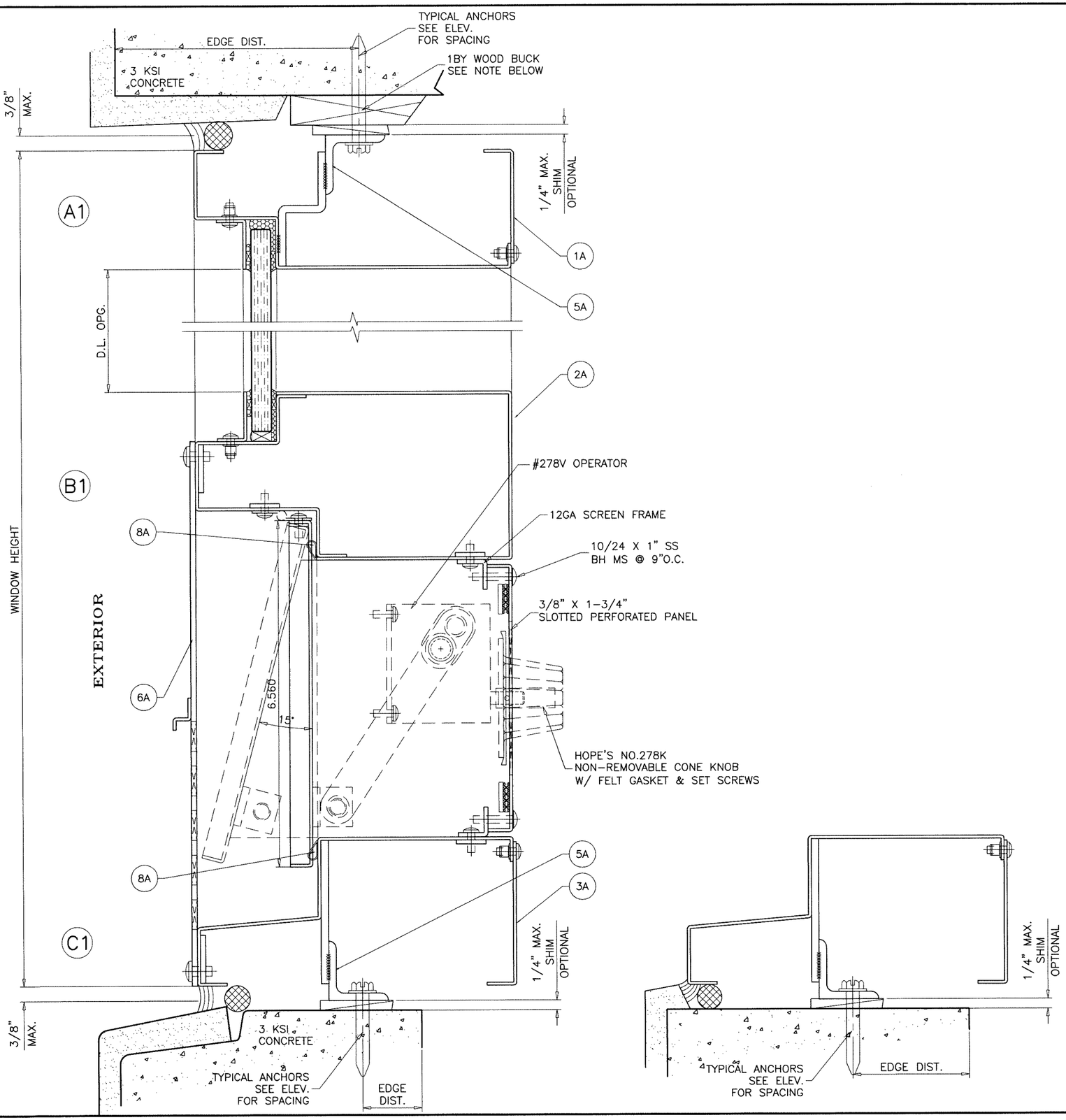

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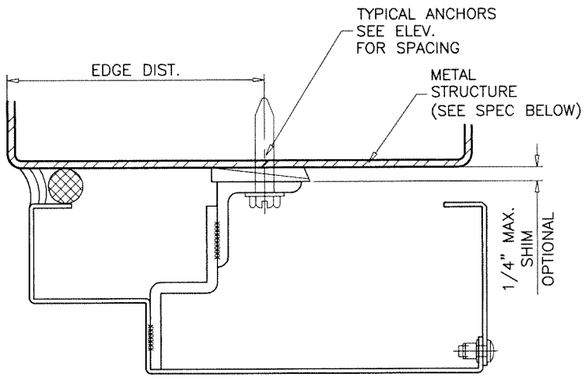
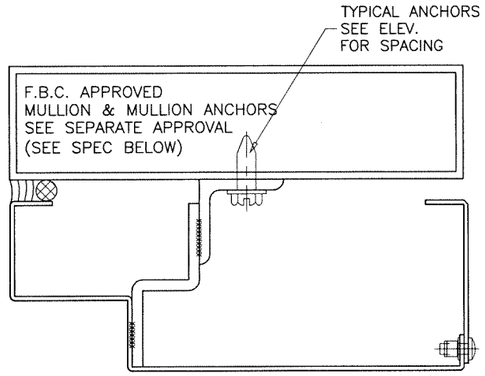
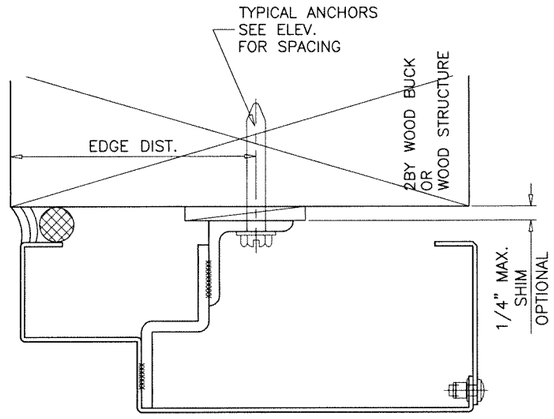
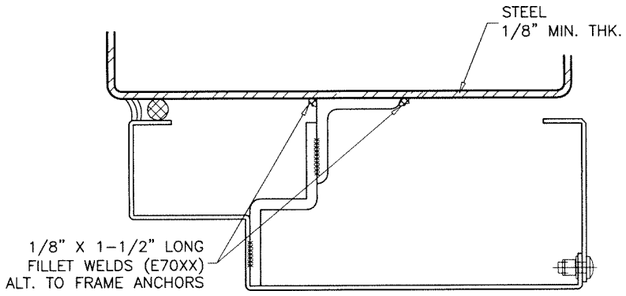
sheet 7 of 10









WOOD BUCKS AND METAL STRUCTURE NOT BY 'HOPE'S WINDOWS' MUST SUSTAIN LOADS IMPOSED BY GLAZING SYSTEM AND TRANSFER THEM TO THE BUILDING STRUCTURE.

TYPICAL ANCHORS: SEE ELEV. FOR SPACING

1/4" DIA. ULTRACON+ BY 'DEWALT' (Fu=164 KSI, Fy=148 KSI)

INTO 2BY WOOD BUCKS OR WOOD STRUCTURES
1-1/2" MIN. PENETRATION INTO WOOD (HEAD/JAMBS)

THRU 1BY BUCKS INTO CONCRETE OR BLOCKS
1-1/4" MIN. EMBED INTO CONCRETE OR BLOCKS (HEAD/JAMBS)

DIRECTLY INTO CONCRETE OR BLOCKS
1-1/4" MIN. EMBED INTO CONCRETE (HEAD/SILL/JAMBS)
1-1/4" MIN. EMBED INTO BLOCKS (JAMBS)

1/4" DIA. TEKS OR SELF-DRILLING SCREWS (GRADE 5 CRS)

INTO F.B.C. APPROVED MULLIONS
AND
INTO METAL STRUCTURES (HEAD/SILL/JAMBS)
(3) THREADS MIN. TO EXTEND BEYOND METAL THICKNESS
ALUMINUM: 1/8" THK. MIN. (6063-T5 MIN.)
STEEL: 1/8" THK. MIN. (Fy = 36 KSI MIN.)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

CRITICAL EDGE DISTANCE

INTO CONCRETE AND BLOCKS = 2-1/2" MIN.
INTO WOOD STRUCTURE = 3/4" MIN. (THRU FRAME)
1" MIN. (THRU STRAP CLIP)
INTO METAL STRUCTURE = 3/4" MIN.

WOOD AT HEAD, SILL OR JAMBS SG = 0.55 MIN.
CONCRETE AT HEAD, SILL OR JAMBS f'c = 3000 PSI MIN.
C-90 HOLLOW/FILLED BLOCK AT JAMBS f'm = 2000 PSI MIN.

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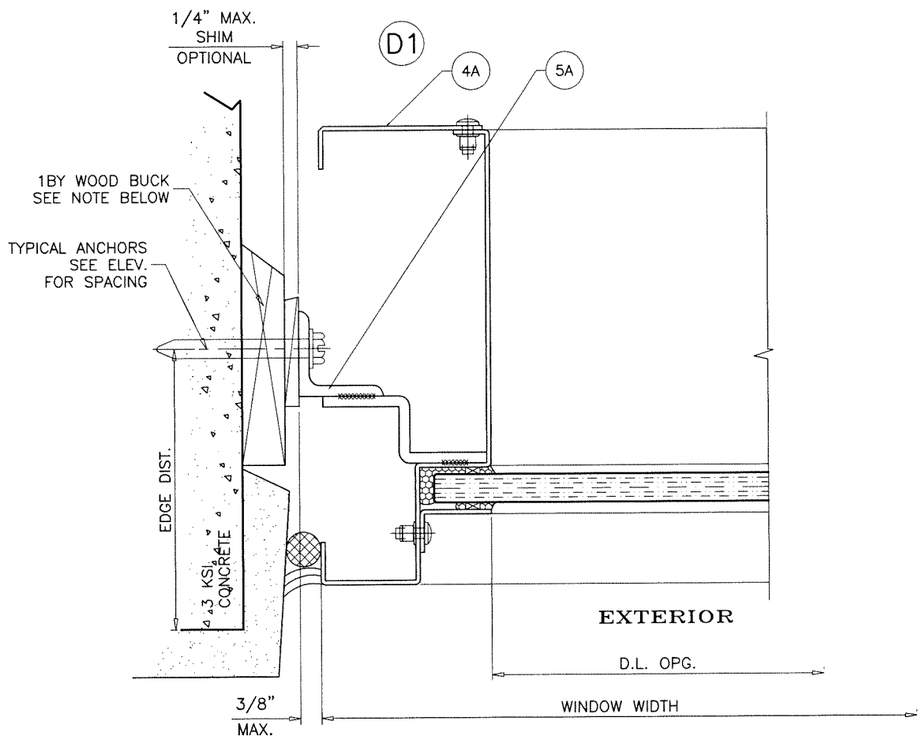
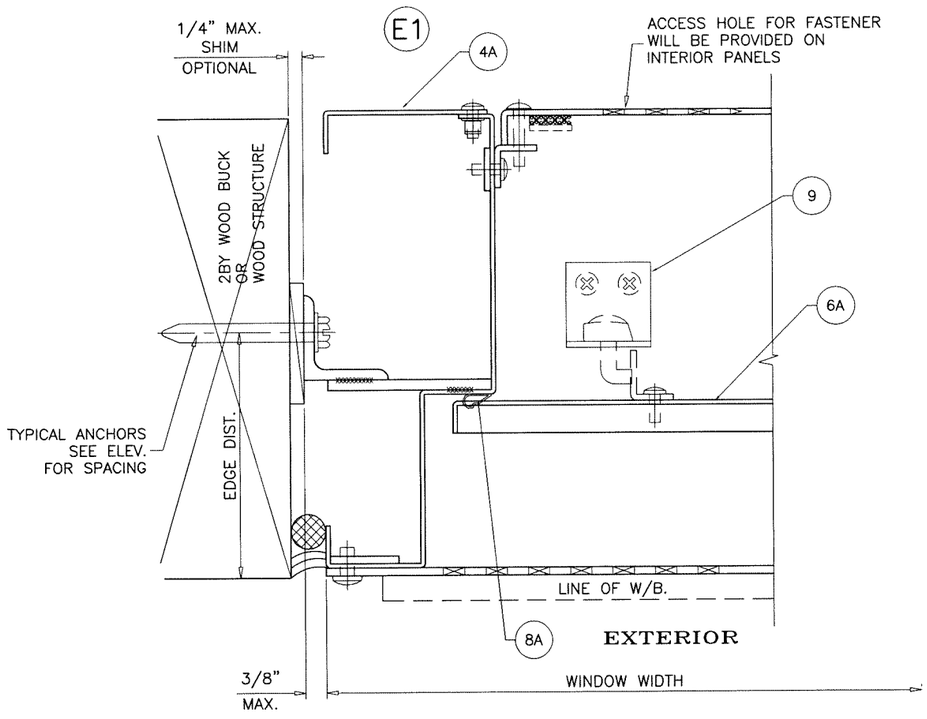
sheet 8 of 10



ITEM #	PART #	REQD.	DESCRIPTION	MATERIAL	MANF./SUPPLIER/REMARKS
1A	–	–	FRAME HEAD/JAMB	304 ST/ST, A60 GALV. ST.	–
2A	–	–	IMPOST	304 ST/ST, A60 GALV. ST.	–
3A	–	–	FRAME SILL	304 ST/ST, A60 GALV. ST.	–
4A	–	–	FRAME JAMB	304 ST/ST, A60 GALV. ST.	–
5A	–	–	ANCHOR ANGLE	304 ST/ST, A60 GALV. ST.	–
6A	–	–	EXTERIOR PERFORATED PANEL	304 ST/ST, A60 GALV. ST.	–
7A	–	–	INTERNAL AIR VENT	304 ST/ST, A60 GALV. ST.	–
8A	TBP–H638D	AS REQD.	BULB W'STRIPPING	SILICONE	–
9	1238	2	FASTENER	BRONZE	–

ST. STEEL – Fy MIN. = 30 KSI, Fu MIN. = 75 KSI
GALV. STEEL – Fy MIN. = 30 KSI, Fu MIN. = 45 KSI



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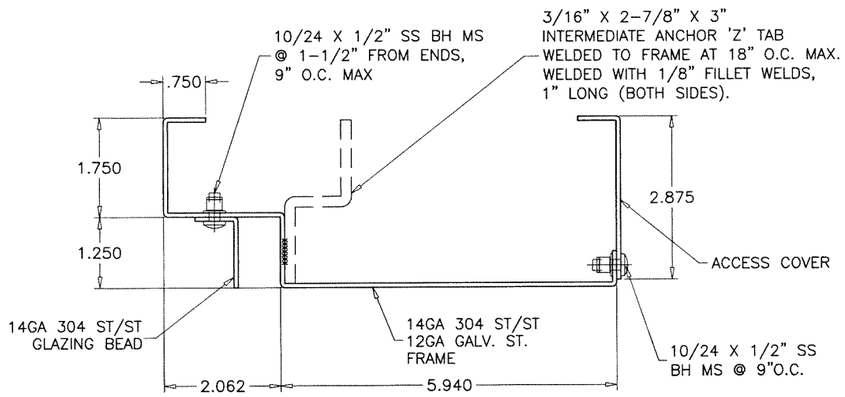
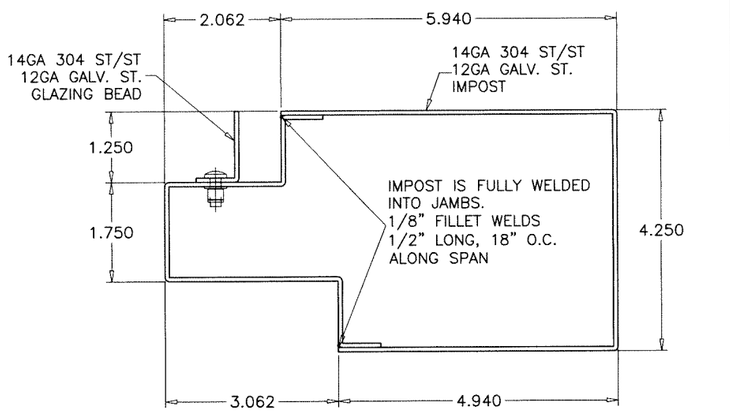
25–75F

sheet 9 of 10



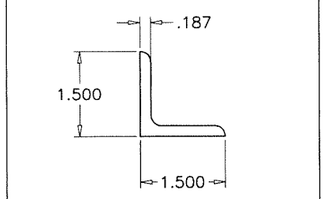
FRAME HEAD/JAMB

1A



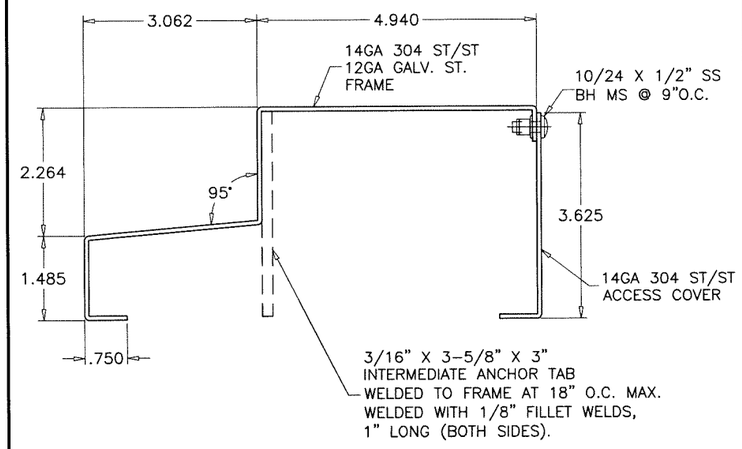
IMPOST

2A



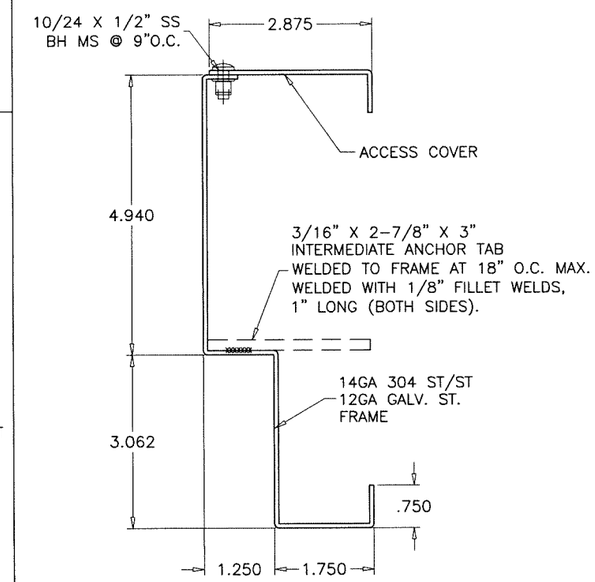
ANCHOR ANGLE

5A



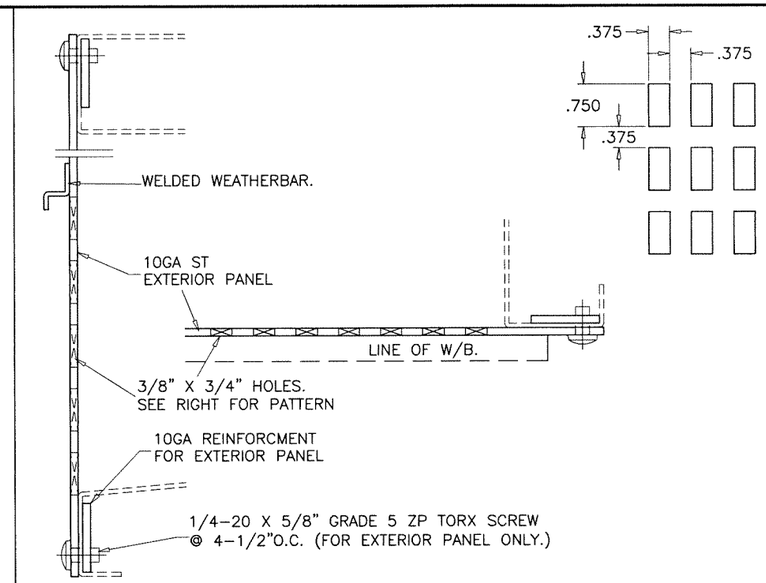
FRAME SILL

3A



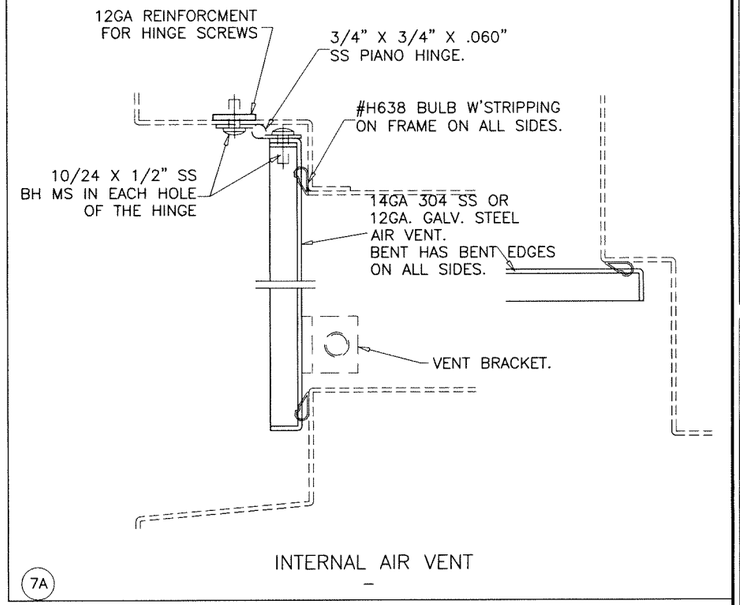
FRAME JAMB

4A



EXTERIOR PERFORATED PANEL

6A



INTERNAL AIR VENT

7A

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