

DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION NOTICE OF ACCEPTANCE (NOA)

Custom Window Systems, Inc. 1900 SW 44th Avenue **Ocala, FL 34474**

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER -Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "310 (Flange Frame)" Aluminum Single Hung Window - N.I.

APPROVAL DOCUMENT: Drawing No. CWS-1254, titled "CWS 310 Non-Impact Aluminum Single Hung Flange Frame Window", sheets 1 through 5 of 5, dated 11/17/23, with revision A dated 05/15/25, prepared by the manufacturer, signed and sealed by Thomas J. Sotos, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: None

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, Medley, Florida, series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/ or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises and renews NOA No. 23-1017.06 and consists of this page 1 and evidence pages E-1,

E-2 and E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by Manuel Perez, P.E.



6/27/25

NOA No. 25-0612.02 **Expiration Date: September 01, 2030** Approval Date: July 03, 2025 Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's

A. DRAWINGS

- 1. Manufacturer's die drawings and sections. (Submitted under NOA's No. 05-0324.07 and 0-7-0925.11)
- Drawing No. L7600-0401, titled "SH-7500 Single Hung Flange Window", sheets 1 through 5 of 5, dated 09/20/04, with revision I dated 10/11/23, prepared by manufacturer, signed and sealed by Thomas J. Sotos, P.E. (Submitted under NOA No. 23-1017.06)

B. TESTS

2.

- 1. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 2) Large Missile Impact Test per FBC, TAS 201-94
 - 3) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of a series SH-7700 aluminum single hung window, prepared by Hurricane Engineering & Testing, Inc., Test Reports No. **HETI-23-8048** and **HETI-23-8049**, dated 07/24/23, signed and sealed by Ram N. Tewari, P.E.

(Submitted under NOA No. 23-1017.06)

- Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Forced Entry Test, per FBC 2411.3.2.1, and TAS 202-94

along with marked-up drawings and installation diagram of an aluminum single hung windows - (fin/flange mounted), prepared by Fenestration Testing Laboratories, Inc., Test Report No. FTL-5283, dated 08/24/07, signed and sealed by Carlos Rionda, P.E. (Submitted under NOA No.07-0925.11)

3. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94

- 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
- 3) Water Resistance Test, per FBC, TAS 202-94
- 4) Forced Entry Test, per FBC 2411.3.2.1, and TAS 202-94

along with marked-up drawings and installation diagram of aluminum single hung windows - (flange mounted), prepared by Fenestration Testing Laboratory, Inc., Test Reports No. FTL-4323, FTL-4343, FTL-4344, FTL-4345, FTL-4346, FTL-4350, FTL-4351, FTL-4363 and FTL-4364, all dated 11/08/04 and FTL-4505 dated 01/25/05, signed and sealed by Edmundo J. Largaespada, P.E. (Submitted under NOA No.05-0324.07)

Manuel Pérez, P.E. Product Control Examiner NOA No. 25-0612.02 Expiration Date: September 01, 2030 Approval Date: July 03, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's (CONTINUED)

C. CALCULATIONS

- 1. Anchor verification calculations and structural analysis, complying with FBC, dated 08/03/09, prepared by manufacturer, signed and sealed by Thomas J. Sotos, P.E. *(Submitted under NOA No. 09-0720.06)*
- 2. Glazing complies with ASTM E1300-04/09

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

 Statement letter of conformance, complying with FBC 8th Edition (2023), dated October 11, 2023, issued by the manufacturer, signed and sealed by Thomas J. Sotos, P.E.

(Submitted under NOA No. 23-1017.06)

- Statement letter of no financial interest, dated October 11, 2023, issued by the manufacturer, signed and sealed by Thomas J. Sotos, P.E. (Submitted under NOA No. 23-1017.06)
- Proposal No. 23-0461R issued by Product Control Section, dated June 13, 2023, and revised on June 16, 2023, signed by Manuel Perez, P.E. (Submitted under NOA No. 23-1017.06)

G. OTHERS

1. Notice of Acceptance No. **20-0713.02**, issued to Lawson Industries, Inc. for their Series "SH-7500 (Flange Frame)" Aluminum Single Hung Window – N.I., approved on 08/20/20 and expiring on 09/01/25.

2. NEW EVIDENCE SUBMITTED

A. DRAWINGS

- Drawing No. CWS-1254, titled "CWS 310 Non-Impact Aluminum Single Hung Flange Frame Window", sheets 1 through 5 of 5, dated 11/17/23, with revision A dated 05/15/25, prepared by manufacturer, signed and sealed by Thomas J. Sotos, P.E.
- B. TESTS
 - 1. None.

Manuel Perez, P.E

Manuel Pérez, P.E. Product Control Examiner NOA No. 25-0612.02 Expiration Date: September 01, 2030 Approval Date: July 03, 2025

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. NEW EVIDENCE SUBMITTED (CONTINUED)

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS

1. None.

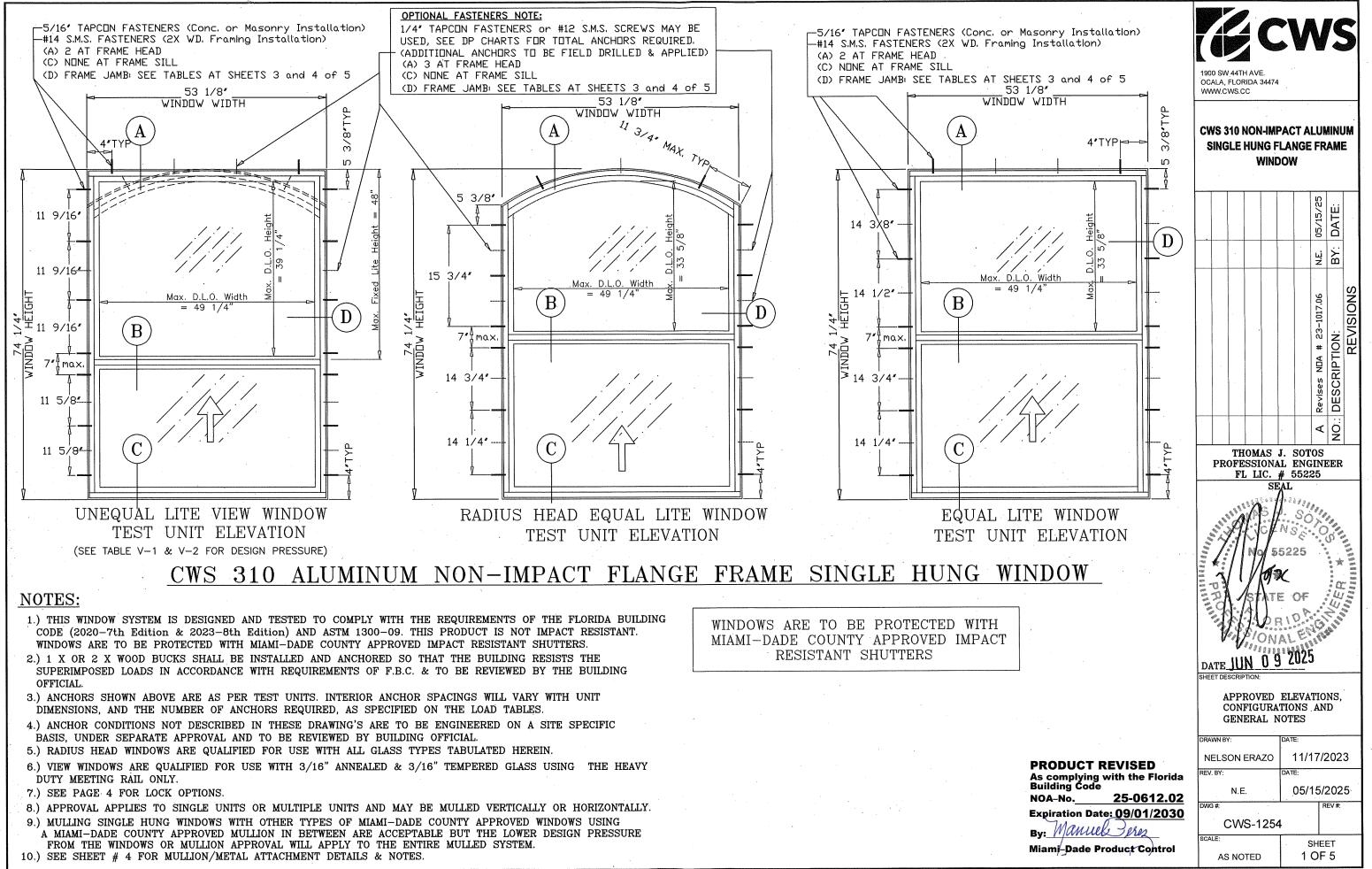
F. STATEMENTS

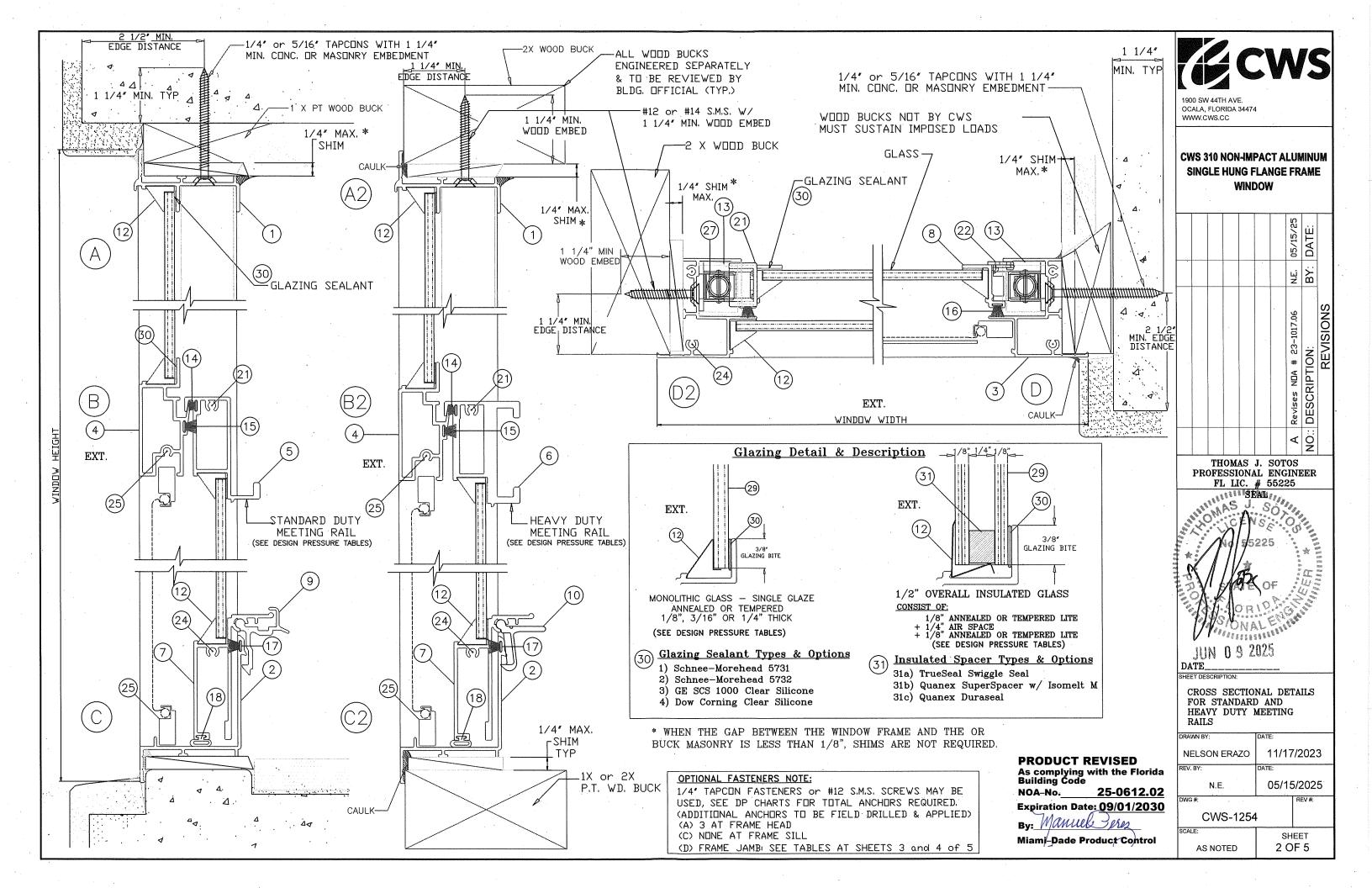
- 1. Statement letter of conformance, complying with FBC 8th Edition (2023), dated June 9, 2025, issued by the manufacturer, signed and sealed by Thomas J. Sotos, P.E.
- 2. Statement letter of no financial interest, dated June 9, 2025, issued by the manufacturer, signed and sealed by Thomas J. Sotos, P.E.
- **3.** Bill of Sales between CWS-SF, LLC (Buyer) and Lawson Industries, Inc. (Seller), dated Nov. 28, 2023, signed by Nicholas Cross (President, CWS) and Harold Bailey (President, Lawson Industries).
- 4. Statement letter dated June 5, 2025, confirming that Custom Window System, Inc. is a wholly owned subsidiary of Pella Corporation, signed by Chantel Kramme, Secretary Pella Corp.
- 5. Letter from owners of existing NOA, stating that they have sold all assets to the applicant, that they no longer manufacture the product, relinquish their rights to the current NOA and request that it be rescinded, dated June 10, 2025, signed by Mr. Harold Bailey, President, Lawson Industries, Inc.
- 6. Statement letter dated June 25, 2025, issued by Custom Window Systems, Inc. (CWS) stating that they have legally purchased all assets of (18) listed NOA's from Lawson Industries, Inc. and requesting that new corresponding NOA's be issued to CWS name; also, that (18) listed Private Label Agreement NOA's between Lawson Industries, Inc. and CWS be rescinded, signed by Kevin Pine, Vice President.

G. OTHERS

- 1. Notice of Acceptance No. 23-1017.06, issued to Lawson Industries, Inc. for their Series "SH-7500 (Flange Frame)" Aluminum Single Hung Window N.I., approved on 11/16/23 and expiring on 09/01/25. (Previous NOA to be rescinded)
- 2. Notice of Acceptance No. 24-0116.14, issued to Custom Window Systems, Inc. for their Series "CWS-310 (Flange Frame)" Aluminum Single Hung Window N.I., approved on 02/01/24 and expiring on 09/01/25. (Private Label NOA to be rescinded)

Manuel Perez, P.E. Product Control Examiner NOA No. 25-0612.02 Expiration Date: September 01, 2030 Approval Date: July 03, 2025





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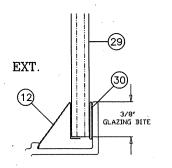
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MONOLITHIC GLASS - SINGLE GLAZE ANNEALED OR TEMPERED(*) 1/8", 3/16" OR 1/4" THICK (SEE DESIGN PRESSURE TABLES)

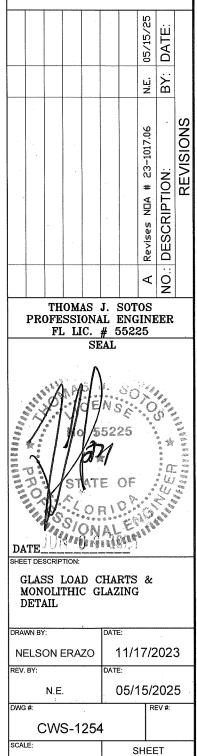
GLAZING DETAIL

* Tempered glass marked in compliance with CPSC 16 CFR Part 1201" or "ANSI Z97.1—2015.



1900 SW 44TH AVE. OCALA, FLORIDA 34474 WWW.CWS.CC

CWS 310 NON-IMPACT ALUMINUM SINGLE HUNG FLANGE FRAME WINDOW

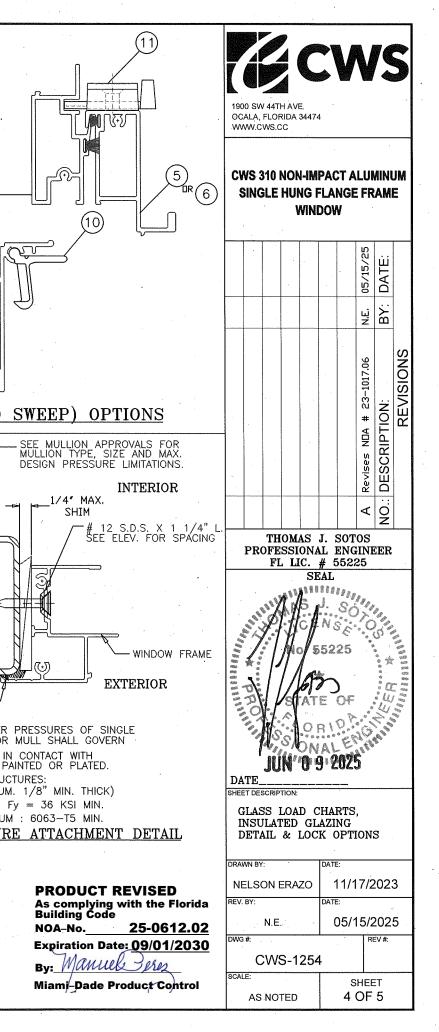


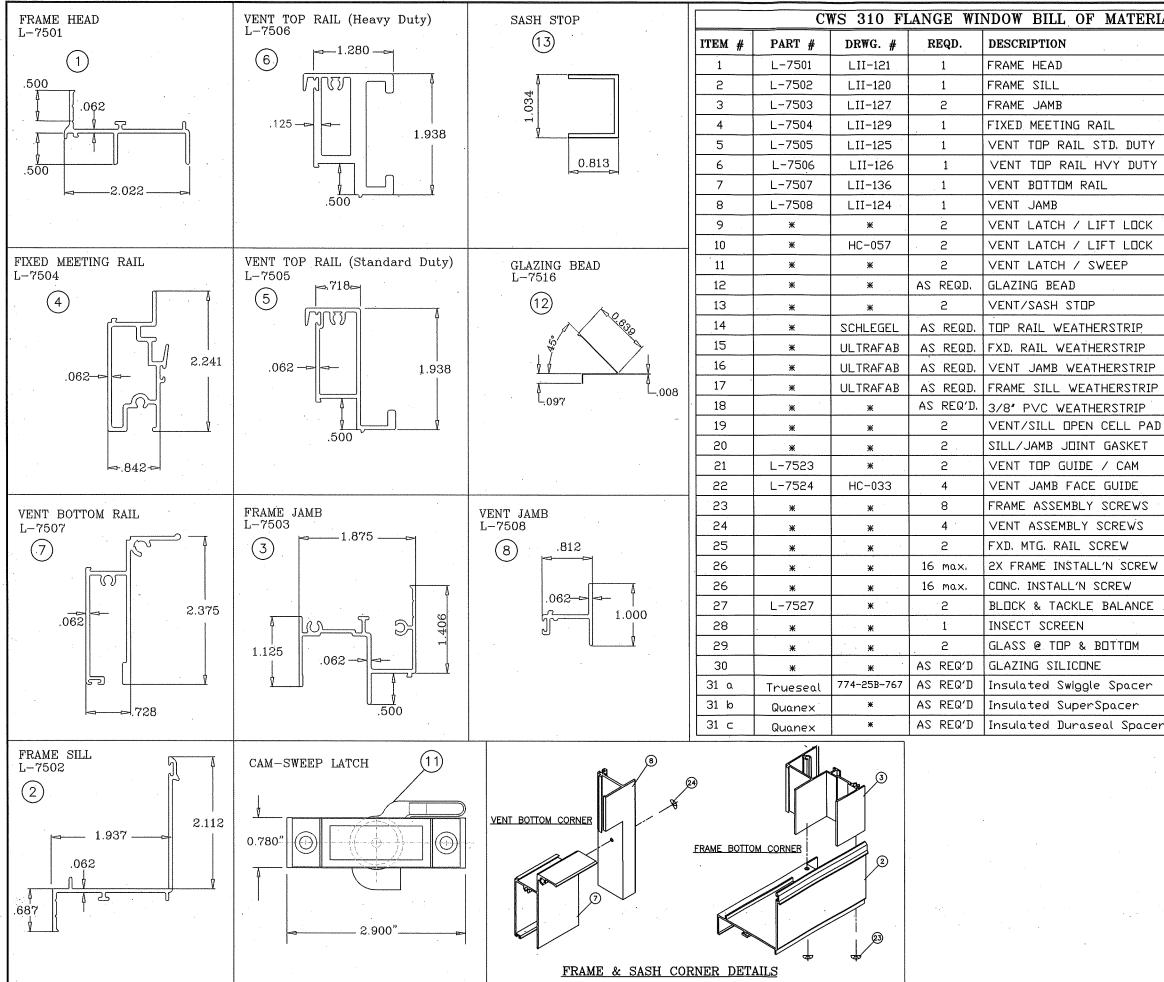
3 OF 5

AS NOTED

PRODUCT REVISED As complying with the Florida Building Code NOA-No. 25-0612.02 Expiration Date: 09/01/2030 By: Manue Manue Miami-Dade Product Control

	•	-lange Fi	ame w/ S	Standard N	leeting Ra	1		C initial of Particle View Particle Providence in which it is a second										· .
				A-5 - 1/8" ⁻					•	1 /8"	1 /8"							
		Neg	ative Pressu	re Limited to	100psf.									÷	Notes			
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19.125	38.375	70.0	100.0	2	2	3	2		Ľ.	XT.		UCALING DI						4
26.5	38.375	70.0	100.0	2	2	4	2				14	4					\sim	\bigcirc
37	38.375	70.0	100.0	2	2	5	2						• .				(9)	,
53.125	38.375	70.0	88.6	3	2	6	3			1/2" OVERALL	INSULAI	ED GLAS	SS				-J]/	
19.125	50.625	70.0	100.0	2	2 '	3	2			CONSIST OF:					a s			No.
26.5	50.625	70.0	100.0	3	2	5	2			1/8" ANNEA	LED OR TH	MPERED(*)	LITE					
37	50.625	70.0	100.0	3	2	7	3			+ 1/4" AIR SI + 1/8" ANNEA	LED OR TH					ן ן ע	(7)	
53.125	50.625	70.0	72.3	3	2	7	3	-	(SEE CORRESPONDING	DESIGN PI	RESSURE CH	HARTS)					$\setminus \parallel \parallel$
19.125	58	70.0	100.0	3	2	4	.2		G	LAZING DETA	IL & D	ESCRIP	FION					
26.5	58	70.0	100.0	3	2	6	2	•		* Tempered								
37	58	70.0	100.0	4	2	8	3			compliance w	ith CPSC							
53.125	58	66.1	- 66.1	3	2		3			Part 1201" c Z97.1—2015.	or "ANSI					۲I		
19.125 26.5	<u>63</u> 63	70.0 70.0	0.0 100.0	3	2	4	2		neu	lated Spacer	Tunes	Ontion	C		لحكا	U		
<u>20.3</u> 37	63	70.0	100.0	4	2	6 9	2 3		31 31 a)	-	• •			1		LOC	K (LAT	CH AND
53.125	63	62,9	62.9	3	2	9 5	3		31 b)				elt M			<u> </u>		
19.125	74.25	70.0	100.0	3	2	5	2	-	31 c)			,			·			
26.5	74.25	70.0	100.0	4	2	7	2				4					<u> </u>	2 X 3/4" S	S.D.S.
37	/4.25	/0.0	100.0	5	· 2	10	3								4		T HEAD, PH	HILLIPS,
37 53.125	74.25 74.25	70.0 57.7	<u>100.0</u> 57.7	5 4	2	10 9	3					•				/ (SEE DP T	ELEVATION ABLES FOR	V AND QUANTITY
	74.25	57.7	57.7	<u>4</u>	2	9				utorium <u>ann</u> a containe ann <u>an</u> charachasachasac						/ (SEE DP T	ELEVATION ABLES FOR FASTENER	V AND QUANTITY
53.125	74.25	57.7 Flange F	57.7 name w/ 9	4 Standard M	2 Aceting Ra	9 I	3		Tool 4FT	Flange Frame						/ (SEE DP T AND	ELEVATION ABLES FOR FASTENER	V AND QUANTITY
53.125	74.25	57.7 Flange Fi 5283 A-3	57.7 ame w/ S - 1/2'' Ov	4 Standard M /erall Insul	2 /leeting Ra ated w/ 1/8	9	3		Test #FT	L 4351 - 1/2" Over	all Insulate	ed w/ 1/8'''	Tempered			/ (SEE DP T AND	ELEVATION ABLES FOR	V AND QUANTITY
53.125	74.25	57.7 Flange Fi 5283 A-3	57.7 ame w/ S - 1/2'' Ov	4 Standard M verall Insul	2 Aeeting Ra ated w/ 1/8 100psf.	9 il 3" Anneale	3 d		Test #FT		all Insulate	ed w/ 1/8''' 100psf.	•			/ (SEE DP T AND	ELEVATION ABLES FOR FASTENER	V AND QUANTITY
53.125	74.25	57.7 Flange Fi 5283 A-3	57.7 rame w/ S - 1/2'' O v ative Pressu	4 Standard M verall Insul	2 /leeting Ra ated w/ 1/8	9 il 3" Anneale	3	Width	-	L 4351 - 1/2'' Over Negative Pressu	all Insulate	ed w/ 1/8'''	•	l 4" Tapcons Head		/ (SEE DP T AND	ELEVATION ABLES FOR FASTENER	V AND QUANTITY SPACING)
53.125	74.25 Test # FTL	57.7 Flange F 5283 A-3 _{Neg}	57.7 ame w/ S - 1/2'' Ov	4 Standard N /erall Insul /re Limited to #14 or 5/10	2 Aceting Rai ated w/ 1/8 100psf. 6" Tapcons	9 il 3" Anneale #12 or 1/4 Jamb	3 d "Tapcons Head	Width (in)	Test #FT Height (in)	L 4351 - 1/2" Over	all Insulate re Limited to #14 or 5/16	ed w/ 1/8'' 100psf. 5'' Tapcons	#12 or 1/4	4" Tapcons		/ (SEE DP T AND	ELEVATIDN ABLES FOR FASTENER ∷	V AND QUANTITY SPACING)
53.125 Width	74.25 Test # FTL Height	57.7 Flange Fi 5283 A-3 Neg P(+)	57.7 Tarme w/ \$ - 1/2" Ox ative Pressu P(-)	4 Standard N /erall Insul /re Limited to #14 or 5/10 Jamb	2 Aceting Ra ated w/ 1/8 100psf. 6'' Tapcons Head	9 il 3" Anneale #12 or 1/4 Jamb	3 d "Tapcons Head	(in)	Height	L 4351 - 1/2" Over Negative Pressu P(+) P(-) psf psf	all Insulate re Limited to #14 or 5/16 Jamb	ed w/ 1/8'' 100psf. 5'' Tapcons Head	#12 or 1/4 Jamb	4" Tapcons Head Anchors		/ (SEE DP T AND	ELEVATIDN ABLES FOR FASTENER ∷	V AND QUANTITY SPACING)
53.125 Width (in)	74.25 Test # FTL Height (in)	57.7 Flange Fi 5283 A-3 Neg P(+) psf	57.7 rame w/ \$ - 1/2'' Ov ative Pressu P(-) psf	4 Standard M verall Insul ire Limited to #14 or 5/10 Jamb Anchors	2 Neeting Rai ated w/ 1/8 100psf. 5" Tapcons Head Anchors	9 il 3" Anneale #12 or 1/4 Jamb	3 d "Tapcons Head Anchors		Height (in)	"L 4351 - 1/2" Over Negative Pressu P(+) P(-)	all Insulate re Limited to #14 or 5/16 Jamb Anchors	ed w/ 1/8" 100psf. " Tapcons Head Anchors	#12 or 1/4 Jamb	4" Tapcons Head		/ (SEE DP T AND	ELEVATIDN ABLES FOR FASTENER ∷	V AND QUANTITY SPACING)
53.125 Width (in) 19.125 26.5 37	74.25 Test # FTL Height (in) 26 26 26	57.7 Flange Fi 5283 A-3 Neg P(+) psf 70.0 70.0 70.0	57.7 arme w/ \$ - 1/2' Ox ative Pressu P(-) psf 100.0 100.0 100.0	4 Standard IV /erall Insul re Limited to #14 or 5/10 Jamb Anchors 2 3 4	2 Neeting Rai ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2	9 il #12 or 1/4 Jamb Anchors 4	3 d "Tapcons Head Anchors 2 2 3	(in) 19.125 26.5 37	Height (in) 26 26 26	P(+) P(-) psf psf 70.0 100.0	all Insulate re Limited to #14 or 5/16 Jamb Anchors 2	ed w/ 1/8" 100psf. S" Tapcons Head Anchors 2	#12 or 1/4 Jamb Anchors 2	4" Tapcons Head Anchors 2		/ (SEE DP T AND	ELEVATIDN ABLES FOR FASTENER ∷	V AND QUANTITY SPACING)
53.125 Width (in) 19.125 26.5 37 53.125	74.25 Test # FTL Height (in) 26 26 26 26 26	57.7 Flange F 5283 A-3 Neg P(+) psf 70.0 70.0 70.0 70.0 70.0	57.7 arme w/ \$ - 1/2' Ox ative Pressu P(-) psf 100.0 100.0 100.0 100.0	4 Standard IV /erall Insul ire Limited to #14 or 5/10 Jamb Anchors 2 3	2 Aceting Rai ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2	9 il #12 or 1/4 Jamb Anchors 4 5	3 d "Tapcons Head Anchors 2 2	(in) 19.125 26.5	Height (in) 26 26	P(+) P(-) psf psf 70.0 100.0 70.0 100.0	all Insulate re Limited to #14 or 5/16 Jamb Anchors 2 2	ed w/ 1/8" 100psf. S" Tapcons Head Anchors 2 2	#12 or 1/4 Jamb Anchors 2 2	4" Tapcons Head Anchors 2 2			ELEVATION ABLES FOR FASTENER	V AND QUANTITY SPACING)
53.125 Width (in) 19.125 26.5 37 53.125 19.125	74.25 Test # FTL Height (in) 26 26 26 26 38.375	57.7 Flange F 5283 A-3 Neg P(+) psf 70.0 70.0 70.0 70.0 70.0 70.0	57.7 arme w/ S - 1/2' Ox ative Pressu P(-) psf 100.0 100.0 100.0 100.0 100.0	4 Standard M verall Insul rre Limited to #14 or 5/11 Jamb Anchors 2 3 4 3 3 4 3 3	2 Meeting Ra ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2 2 2 2 2	9 #12 or 1/4 Jamb Anchors 4 5 6 6 6 6	3 d Head Anchors 2 2 3 3 3 2	(in) 19.125 26.5 37 53.125 19.125	Height (in) 26 26 26 26 38.375	P(+) P(-) psf psf 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0	all Insulate re Limited to #14 or 5/10 Jamb Anchors 2 2 2 3 3 2	ed w/ 1/8" 100psf. "Tapcons Head Anchors 2 2 2 2 2 2	#12 or 1/4 Jamb Anchors 2 2 4	4" Tapcons Head Anchors 2 2 2 4 4 2			ELEVATION ABLES FOR FASTENER RIOR WINDOW F	I' AND QUANTITY SPACING)
53.125 Width (in) 19.125 26.5 37 53.125 19.125 26.5	74.25 Test # FTL Height (in) 26 26 26 26 38.375 38.375	57.7 Flange Fi 5283 A-3 Neg P(+) psf 70.0 70.0 70.0 70.0 70.0 70.0 70.0	57.7 arme w/ S - 1/2' Ox ative Pressu P(-) psf 100.0 100.0 100.0 100.0 100.0 100.0 100.0	4 Standard IV verall Insul ire Limited to #14 or 5/10 Jamb Anchors 2 3 4 3 5	2 Aceting Ra ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	9 #12 or 1/4 Jamb Anchors 4 5 6 6 6 8	3 d Head Anchors 2 2 3 3 3 2 3 3	(in) 19.125 26.5 37 53.125 19.125 26.5	Height (in) 26 26 26 38.375 38.375	P(+) P(-) psf psf 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0	all Insulate re Limited to #14 or 5/16 Jamb Anchors 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2	ed w/ 1/8" 100psf. "Tapcons Head Anchors 2 2 2 2 2 2 2 2 2	#12 or 1/4 Jamb Anchors 2 2 4 4 4 3 4	4" Tapcons Head Anchors 2 2 2 2 4 4 2 2 4 2 2 2 2 2 2 2 2 2 2			ELEVATION ABLES FOR FASTENER RIOR WINDOW F	ERIMETER
53.125 Width (in) 19.125 26.5 37 53.125 19.125 26.5 37	74.25 Test # FTL Height (in) 26 26 26 26 38.375 38.375 38.375	57.7 Flange Fi 5283 A-3 Neg P(+) psf 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.	57.7 ame w/ \$ - 1/2' Ov ative Pressu P(-) psf 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	4 Standard IV rerall Insul rre Limited to #14 or 5/10 Jamb Anchors 2 3 4 3 4 3 5 4	2 Aceting Rai ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	9 il 3" Anneale #12 or 1/4 Jamb Anchors 4 5 6 6 6 6 8 7	3 d "Tapcons Head Anchors 2 2 2 3 3 3 3 3 3 3 3	(in) 19.125 26.5 37 53.125 19.125 26.5 37	Height (in) 26 26 26 26 26 38.375 38.375 38.375	P(+) P(-) psf psf 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0	all Insulato re Limited to #14 or 5/10 Jamb Anchors 2 2 2 3 3 2 2 3 3 2 3 3	ed w/ 1/8" 100psf. "Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	#12 or 1/4 Jamb Anchors 2 2 4 4 4 3	4" Tapcons Head Anchors 2 2 2 2 4 4 2 2 4 2 2 2 2 2 2 2 2 2			ELEVATION ABLES FOR FASTENER RIOR WINDOW F ERIOR	ERIMETER EALANT
53.125 Width (in) 19.125 26.5 37 53.125 19.125 26.5 37 53.125	74.25 Test # FTL Height (in) 26 26 26 26 26 26 38.375 38.375 38.375 38.375	57.7 Flange Fi 5283 A-3 Neg P(+) psf 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.	57.7 arme w/ S - 1/2' Ov ative Pressu P(-) psf 100.0 100.0 100.0 100.0 100.0 100.0 100.0 80.7	4 Standard IV reall Insul re Limited to #14 or 5/10 Jamb Anchors 2 3 4 3 3 5 4 4 3 5 4 4 4	2 Aceting Rai ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	9 il #12 or 1/4 Jamb Anchors 4 5 6 6 6 8 7 6	3 d "Tapcons Head Anchors 2 2 3 3 3 3 3 3 3 3	(in) 19.125 26.5 37 53.125 19.125 26.5 37 53.125	Height (in) 26 26 26 26 38.375 38.375 38.375 38.375 38.375	P(+) P(-) psf psf 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0	all Insulato re Limited to #14 or 5/10 Jamb Anchors 2 2 2 3 3 2 2 3 4	ed w/ 1/8" 100psf. S" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	#12 or 1/4 Jamb Anchors 2 2 4 4 3 4 5 7	4" Tapcons Head Anchors 2 2 2 2 4 4 2 2 4 2 2 2 2 2 4			ELEVATION ABLES FOR FASTENER RIOR WINDOW F VERIOR VERIOR	ERIMETER EALANT E THE LOWER G WINDOW OR
53.125 Width (in) 19.125 26.5 37 53.125 19.125 26.5 37 53.125 19.125	74.25 Test # FTL Height (in) 26 26 26 26 26 26 38.375 38.375 38.375 38.375 38.375 50.625	57.7 Flange Fi 5283 A-3 Neg P(+) psf 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.	57.7 arme w/ S - 1/2' Ov ative Pressu P(-) psf 100.0	4 Standard IV reall Insul re Limited to #14 or 5/10 Jamb Anchors 2 3 4 3 3 5 4 4 3 5 4 4 4 4 4	2 Aceting Ra ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	9 il y' Anneale #12 or 1/4 Jamb Anchors 4 5 6 6 6 8 7 6 7 6 7	3 d Head Anchors 2 2 3 3 3 2 3 3 3 2 2 3 3 2 2 3 3 2 2	(in) 19.125 26.5 37 53.125 19.125 26.5 37 53.125 19.125	Height (in) 26 26 26 26 38.375 38.375 38.375 38.375 38.375 50.625	P(+) P(-) psf psf 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0 70.0 100.0	all Insulate re Limited to #14 or 5/10 Jamb Anchors 2 2 2 2 3 3 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 3 4 2 2 3 3 4 2 2 3 3 4	ed w/ 1/8" 100psf. S" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	#12 or 1/4 Jamb Anchors 2 2 4 4 4 3 4 5 7 7 3	4" Tapcons Head Anchors 2 2 2 2 4 4 2 2 2 2 2 2 2 4 2 2 4 2 2 2 4 2		CSEE DP T AND INTE	ELEVATION ABLES FOR FASTENER RIOR WINDOW F VERIOR VERIOR	ERIMETER EALANT E THE LOWER G WINDOW OR
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53.125 Width (in) 19.125 26.5 37 53.125 19.125 26.5 37 53.125 19.125 26.5 37 53.125 19.125 26.5 37 53.125	74.25 Test # FTL Height (in) 26 26 26 26 26 26 38.375 38.375 38.375 38.375 38.375 38.375 50.625 50.625 50.625 50.625	57.7 Flange Fi 5283 A-3 Neg P(+) psf 70.0	57.7 arme w/ S - 1/2' Ox ative Pressu P(-) psf 100.0	4 Standard M verall Insul rre Limited to #14 or 5/11 Jamb Anchors 2 3 4 3 3 4 3 5 4 4 4 5 5 4 4 4 5 5 4	2 Aceting Ra ated w/ 1/8 100psf. 5" Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	9 #12 or 1/4 Jamb Anchors 4 5 6 6 6 8 7 6 7 8 8 7 7	3 d Head Anchors 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	(in) 19.125 26.5 37 53.125 19.125 26.5 37 53.125 19.125 26.5 37 53.125 19.125 26.5 37 53.125	Height (in) 26 26 26 38.375 38.375 38.375 38.375 50.625 50.625 50.625 50.625	P(+) P(-) psf psf 70.0 100.0	all Insulate re Limited to #14 or 5/16 Jamb Anchors 2 2 2 3 3 2 2 3 3 4 2 3 3 4 2 3 3 4 5	ed w/ 1/8" 100psf. "Tapcons Head Anchors 2 2 2 2 2 2 2 2 2 2 2 2 2	#12 or 1/4 Jamb Anchors 2 2 2 4 4 3 4 5 7 7 3 5 7 8	4" Tapcons Head Anchors 2 2 2 2 4 4 2 2 2 4 2 2 2 4 4 2 2 2 2	PERIME	CSEE DP T AND INTE	ELEVATION ABLES FOR FASTENER RIOR WINDOW F VERIOR KING HUN 1 A	AT AND QUANTITY SPACING) FRAME FRAME ERIMETER EALANT E: THE LOWER IG WINDOW OR ALL STEEL IN LUM. TO BE PA METAL STRUCT STEEL OR ALUM. A) STEEL : F
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