



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

NOTICE OF ACCEPTANCE (NOA)

CDM Impact System, Inc.
10405 N. W. 19th Street,
Doral, FL 33172

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 "SGD-150" Aluminum Sliding Glass Doors - L.M.I.

APPROVAL DOCUMENT: Drawing No. **CDM 2500-01**, titled "Series SGD-150" Aluminum Sliding Glass Door (LMI)", sheets 1 through 15 of 15, dated 07-10-2026, prepared by AM American Consulting, Inc., signed and sealed by Daniel Gonzalez, P.E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

Limitation:

1. Refer to use of reinforcement items #10, #11, #13, #14 and #15 per applicable design pressures and cross-sections references.
2. High strength, non-shrink and non-metallic grout specified at sill details must transfer shear loads to the structure.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/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.

The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.**

Ishaq I. Chanda



NOA No. 26-0803.02
Expiration Date: September 03, 2031
Approval Date: September 03, 2026
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED

A. DRAWINGS

1. Drawing No. **CDM 2500-01**, titled “Series SGD-150” Aluminum Sliding Glass Door (LMI)”, sheets 1 through 15 of 15, dated 07-10-2026, prepared by AM American Consulting, Inc., signed and sealed by Daniel Gonzalez, P.E.

B. TESTS

1. Test reports on: 1) Air Infiltration Test, per PA 202-94
2) Uniform Static Air Pressure Test, Loading per TAS 202-94
3) Water Resistance Test, per TAS 202-94
4) Large Missile Impact Test per TAS 201-94
5) Cyclic Wind Pressure Loading per TAS 203-94
6) Forced Entry Test per FBC 2411.3.2.1, and TAS 202-94
along with marked-up drawings and installation diagram of Aluminum Sliding Glass Doors XX, XXX, OXXX and OXXXXX, prepared by Hurricane Engineering & Testing, Inc., Test Report No(s). **HETI-25-8441**, dated 04/23/26, **HETI-25-8445**, dated 05/01/26, **HETI-25-8458**, dated 05/04/26, **HETI-26-9002**, dated 06/23/26 and **HETI-26-9017**, dated 05/04/26, signed and sealed by Ram N. Tewari, P.E.

C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with FBC 8th Edition (2023), dated 08/06/24 and last revised on 07/10/2026, prepared by AM American Consulting, Inc., signed and sealed by Daniel Gonzalez, P.E.
2. Glazing complies with ASTM E1300-09 & -16.

D. QUALITY ASSURANCE

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

E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. **23-0717.30** issued to **Kuraray America, Inc.** for their “SentryGlas® (Clear and White) Glass Interlayers”, expiring on 07/04/28.

F. STATEMENTS

1. Statement letter of conformance, complying with **FBC 8th Edition (2023)** and no financial interest, dated 07/10/26, issued by AM American Consulting, Inc., signed and sealed by Daniel Gonzalez, P.E.

G. OTHERS

1. Test proposal # **25-0293**, dated April 22, 2025, approved by RER, Product Control Section.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor

NOA No. 26-0829.02
Expiration Date: September 03, 2031
Approval Date: September 03, 2026

The following pages in this document were submitted by the manufacturer (third party) to represent the product being approved and establish the limits of use. The pages may include technical drawings, schematics and installation details.

SERIES "SGD-150" ALUMINUM
SLIDING GLASS DOOR

LAMINATED GLASS & LAMINATED/INSULATED GLASS
LARGE MISSILE IMPACT

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

THIS SYSTEM IS RATED FOR LARGE MISSILE IMPACT
SHUTTERS ARE NOT REQUIRED.

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

ALL SHIMS TO BE HIGH IMPACT, NON-METALLIC AND NON-COMPRESSIBLE.

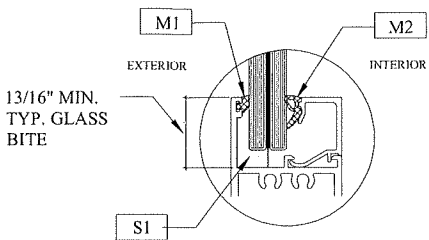
MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS, THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE 2023 FLORIDA BLDG. CODE & ADOPTED STANDARDS.

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 ETC. CONDITIONS NOT SHOWN IN THIS DRAWING ARE TO BE ANALYZED SEPARATELY AND TO BE REVIEWED BY BUILDING OFFICIAL.

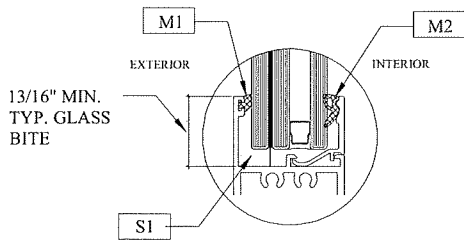
DESIGN INSTRUCTIONS:

- STEP 1: DETERMINE DESIGN WIND LOAD REQUIREMENT BASED ON WIND VELOCITY, BLDG. HEIGHT, WIND ZONE USING APPLICABLE ASCE-07 STANDARD.
- STEP 2: SEE SHEETS 03 TO 08 FOR DESIGN LOAD CAPACITY.
- STEP 3: CHECK ANCHORS QUANTITIES & SPACING FOR SYSTEM ON SHEET 03 TO 09.
- STEP 4: CHECK GLASS ON SHEET 01.

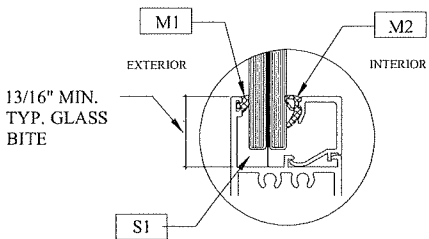
GLAZING OPTIONS:



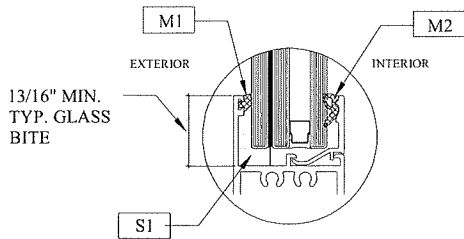
GLASS TYPE "G-1"
9/16" LAMINATED GLASS
1/4" HEAT STRENGTH GLASS
0.090" SGP INTERLAYER
1/4" HEAT STRENGTH GLASS



GLASS TYPE "G-2"
1 1/16" LAMINATED GLASS
1/4" HEAT STRENGTH GLASS
0.090" SGP INTERLAYER
1/4" HEAT STRENGTH GLASS
5/16" AIR SPACE
1/4" TEMPERED GLASS

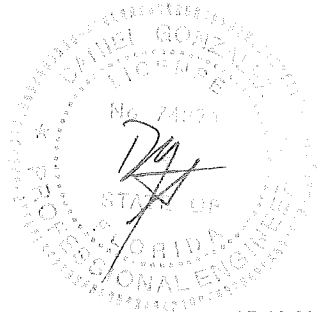


GLASS TYPE "G-1A"
9/16" LAMINATED GLASS
1/4" HEAT STRENGTH GLASS
0.100" SGP INTERLAYER
1/4" HEAT STRENGTH GLASS



GLASS TYPE "G-2A"
15/16" LAMINATED GLASS
1/4" HEAT STRENGTH GLASS
0.100" SGP INTERLAYER
1/4" HEAT STRENGTH GLASS
3/16" AIR SPACE
1/4" TEMPERED GLASS

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0803.02
Approval Date 09/03/2026
By Ishag I. Chande
Miami-Dade Product Control



07-10-2026

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14331 SW 120th Street, Suite 213, Miami, FL 33186
Ph (786) 219 9490 / www.amamericanconsulting.com
Cert. Authorization No. 31388

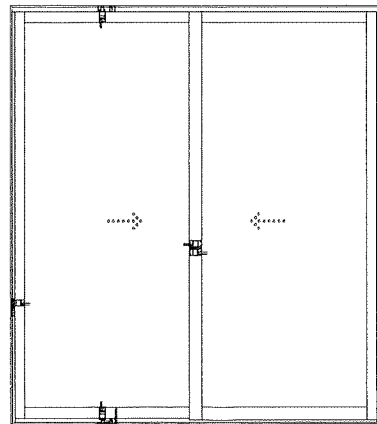
IMPACT SYSTEM
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NO.	DATE	BY	REVISION

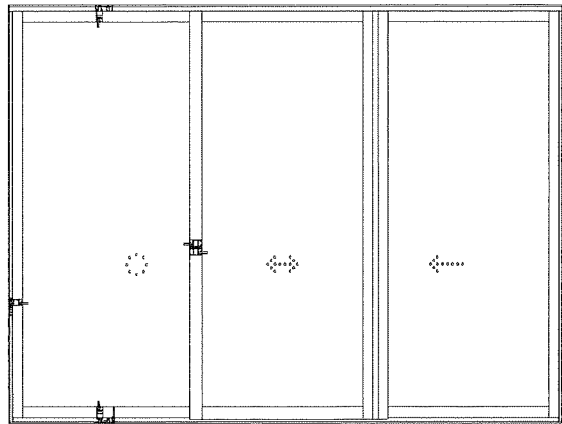
SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

Drawings No:	CDM 2500-01
Drawn by:	AP
Checked by:	DG
Date:	07/5/26
Scale:	

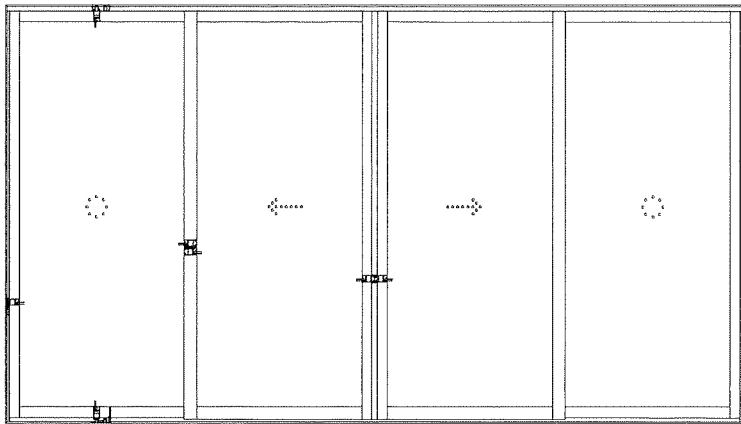
SHEET No:
01 of 15



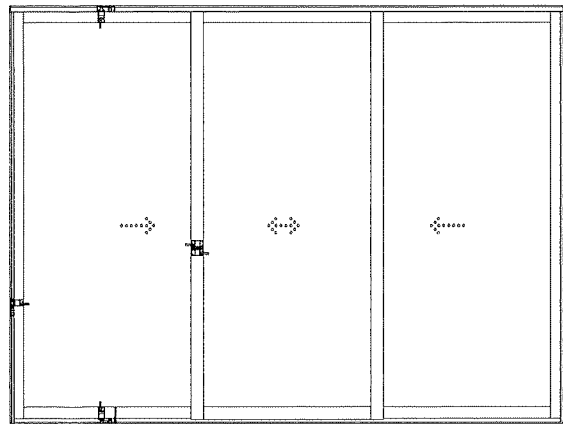
CONFIGURATIONS (2 TRACKS)
XX
OX
XO



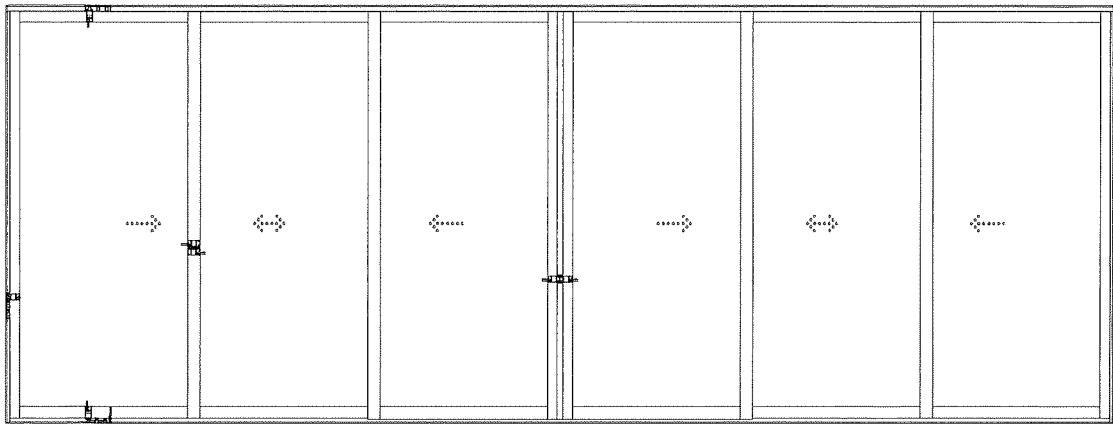
CONFIGURATIONS (2 TRACKS)
OXX
XXO



CONFIGURATIONS (2 TRACKS)
OXXO
XXXX

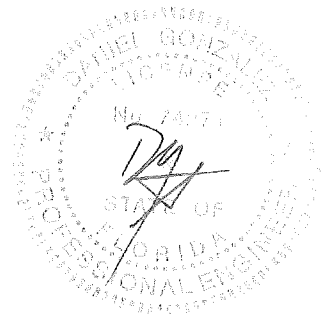


CONFIGURATIONS (3 TRACKS)
OXX
XXO



CONFIGURATIONS (3 TRACKS)
OXXXXO
XXXXXX

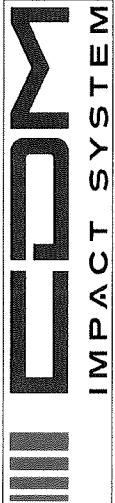
PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0803.02
Approval Date 09/03/2026
By *Ishag I. Chande*
Miami-Dade Product Control



07-10-2026



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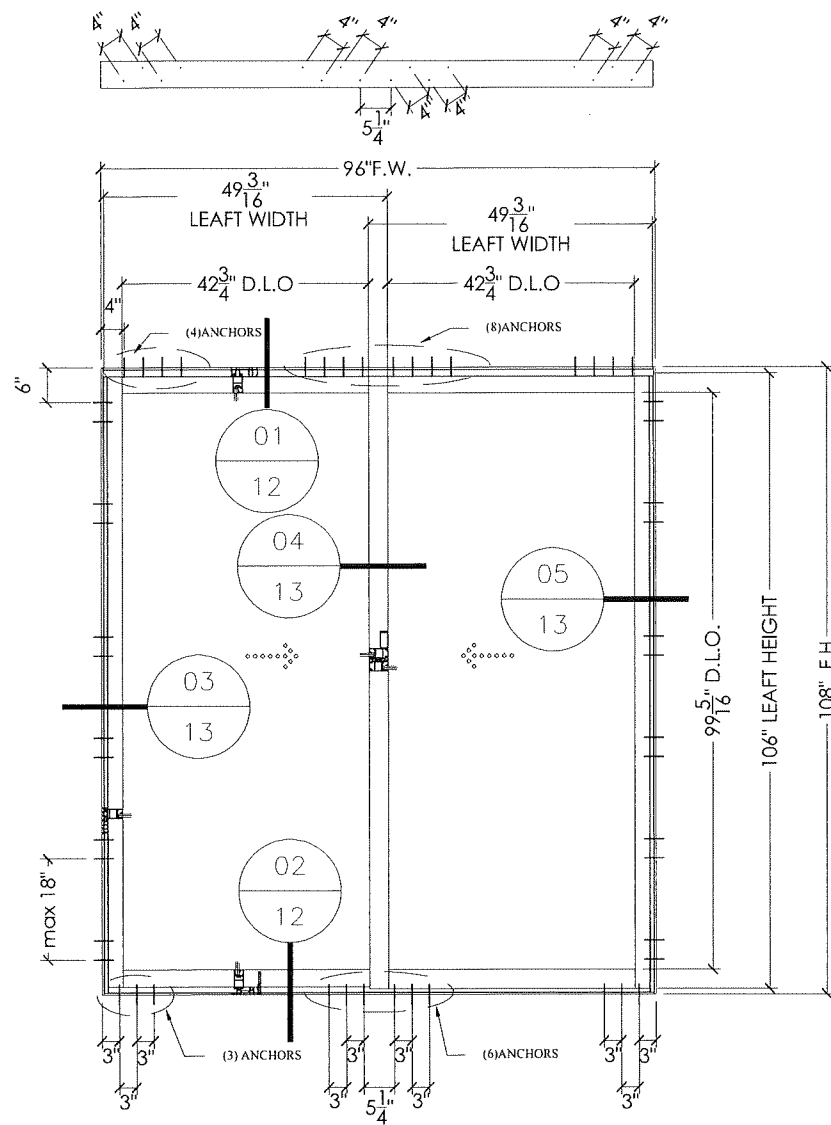
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NO.	DATE	BY	REVISION

SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

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Scale:	

SHEET No:
02 of 15

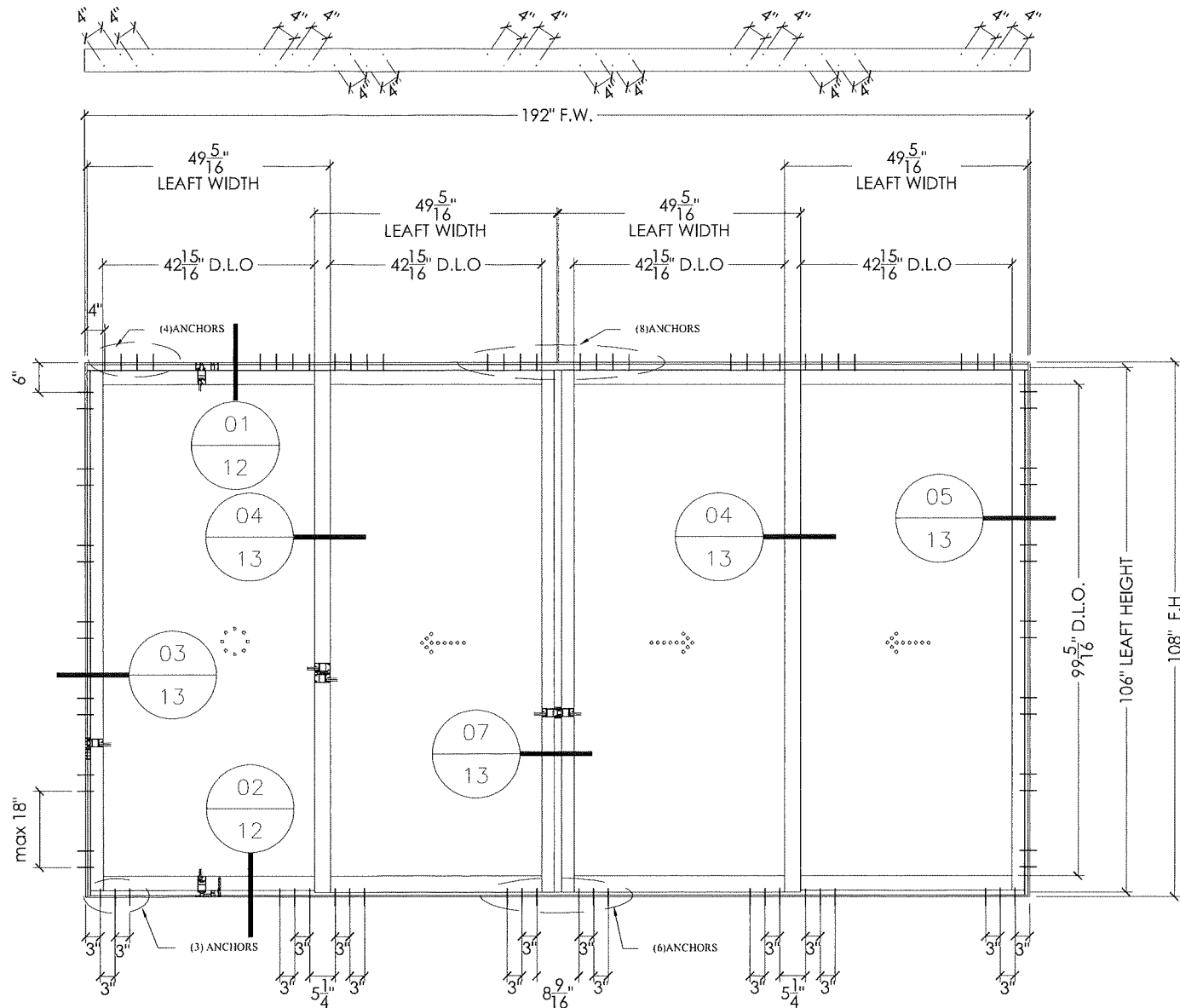


DESIGN LOAD
+ 65 PSF
- 65 PSF

GLASS TYPE
"G-1, G-2, G-1A & G2A"
(SEE SHEET 01)

FOR ANCHOR TYPE
SEE SHEET 09

CONFIGURATIONS (2 TRACKS)
XX
OX
XO



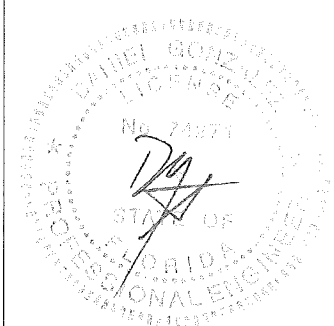
DESIGN LOAD
+ 65 PSF
- 65 PSF

GLASS TYPE
"G-1, G-2, G-1A & G2A"
(SEE SHEET 01)

FOR ANCHOR TYPE
SEE SHEET 09

CONFIGURATIONS (2 TRACKS)
OXXO
XXXX

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NOA-No. 26-0803.02
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SLIDING GLASS
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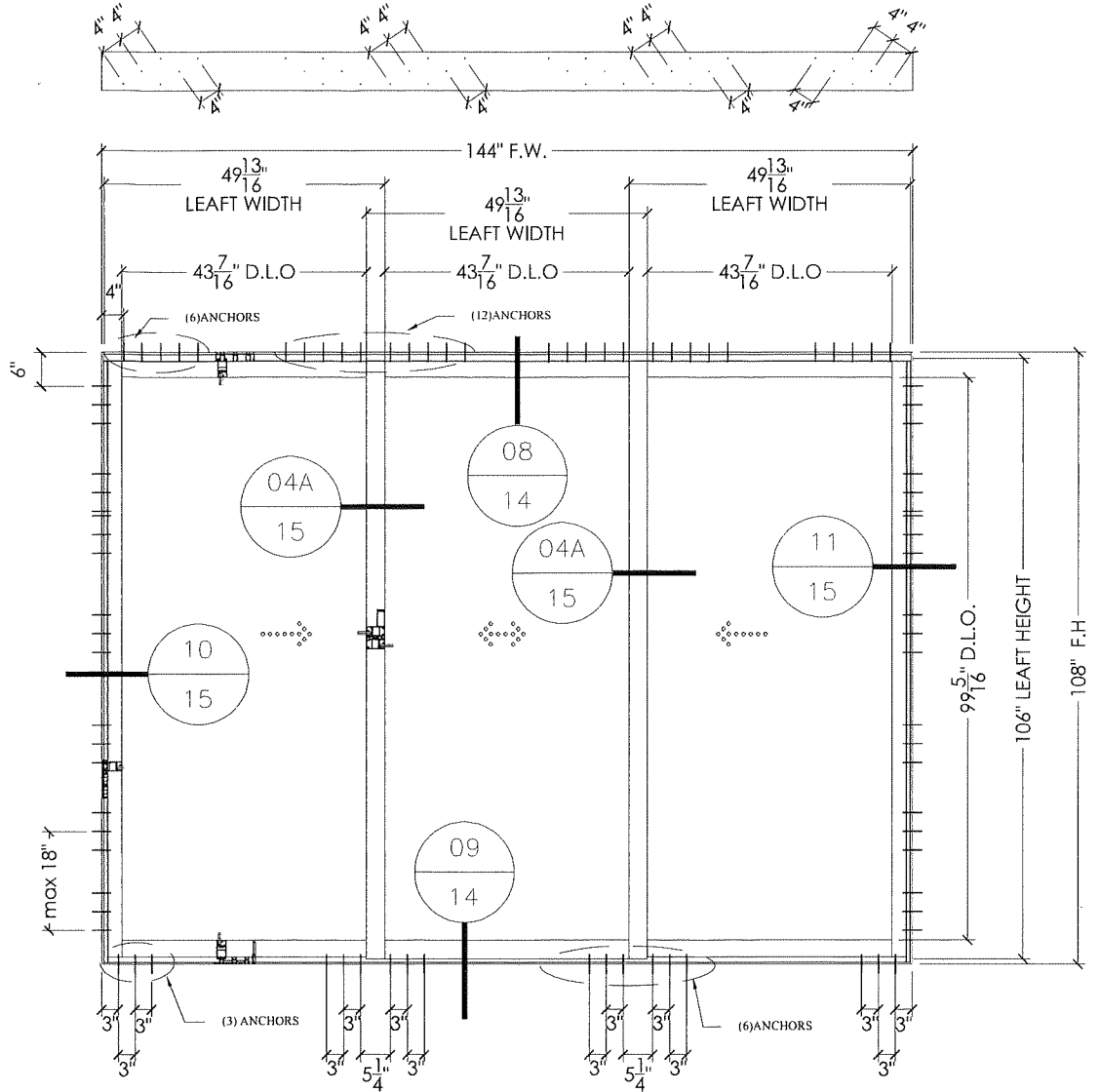
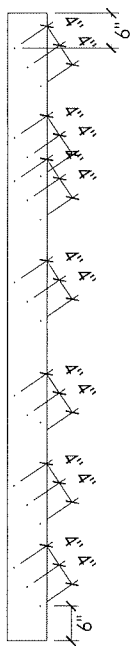
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NO.	DATE	BY	REVISION

SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

Drawings No:	CDM 2500-01
Drawn by:	AP
Checked by:	DG
Date:	07/5/26
Scale:	

SHEET No:
04 of 15



DESIGN LOAD

+ 65 PSF

- 65 PSF

GLASS TYPE

"G-1, G-2, G-1A & G2A"

(SEE SHEET 01)

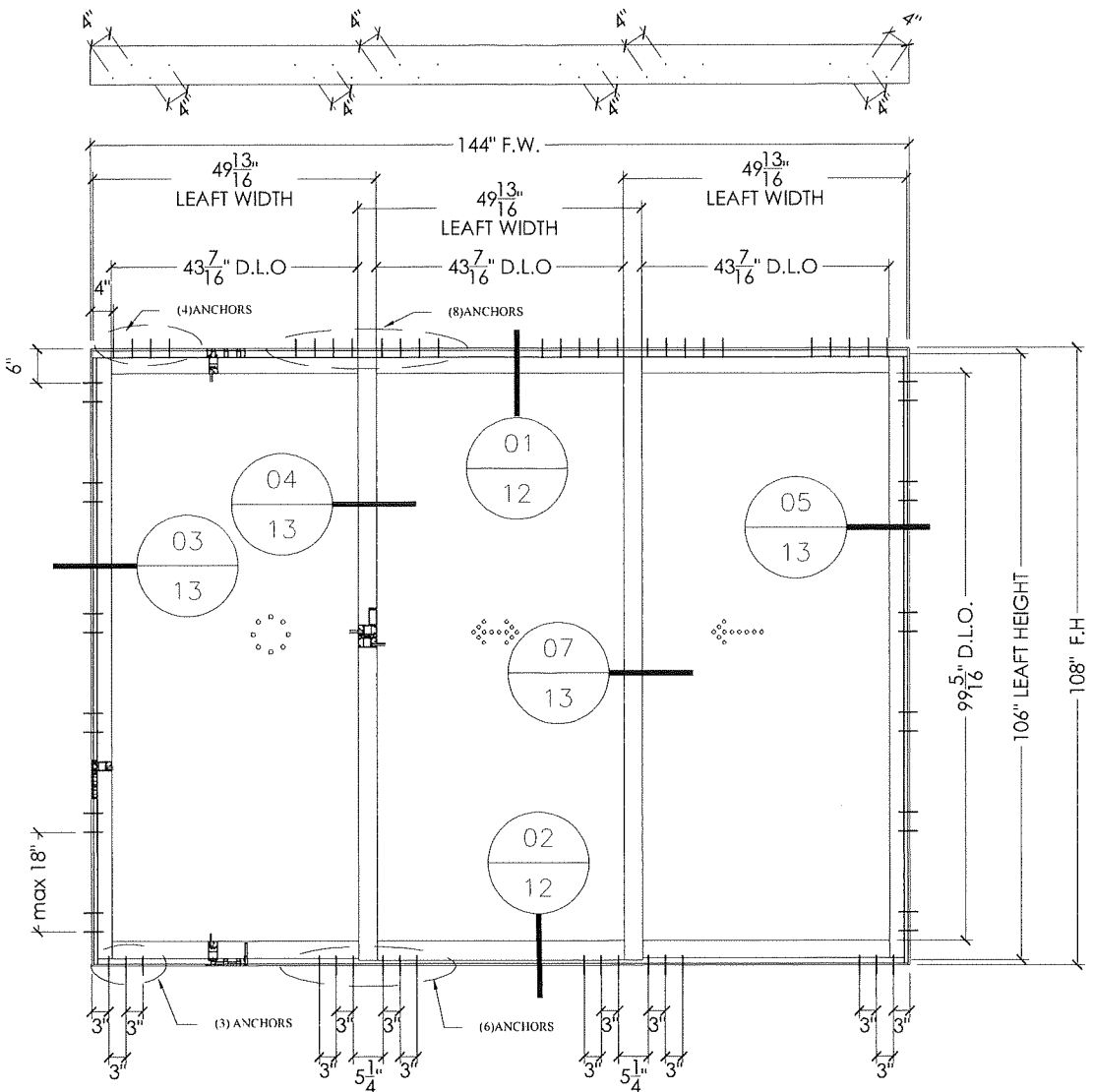
FOR ANCHOR TYPE

SEE SHEET 09

CONFIGURATIONS (3 TRACKS)

OXX

XXO



DESIGN LOAD

+ 65 PSF

- 65 PSF

GLASS TYPE

"G-1, G-2, G-1A & G2A"

(SEE SHEET 01)

FOR ANCHOR TYPE

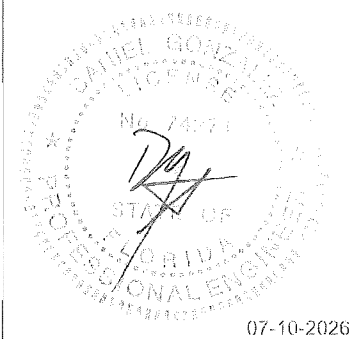
SEE SHEET 09

CONFIGURATIONS (2 TRACKS)

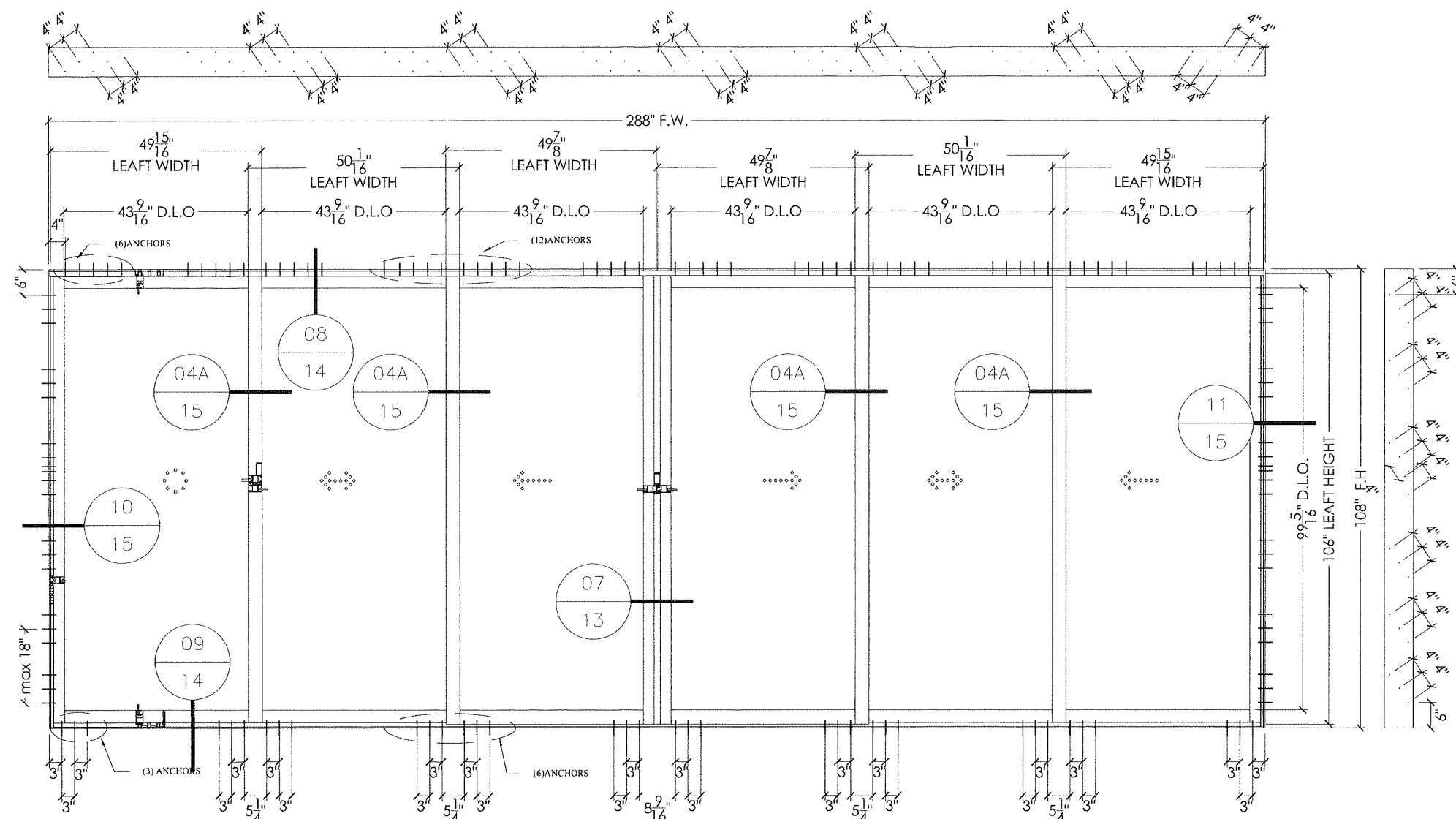
OXX

XXO

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 26-0803.02
Approval Date 09/03/2026
By *Isaac L. Chank*
Miami-Dade Product Control

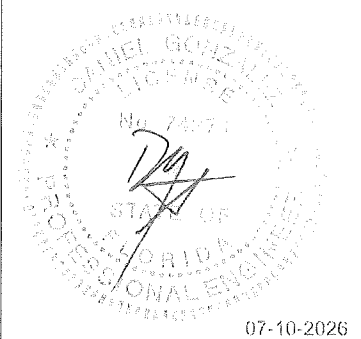


07-10-2026



DESIGN LOAD	GLASS TYPE	FOR ANCHOR TYPE	CONFIGURATIONS (3 TRACKS)
+ 65 PSF	"G-1, G-2, G-1A & G2A"	SEE SHEET 09	OXXXXO
- 65 PSF	(SEE SHEET 01)		XXXXXX

PRODUCT APPROVED
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By Ismael L. Chanin
Miami-Dade Product Control



SERIES "SGD-150"
 ALUMINUM
 SLIDING GLASS
 DOOR (LMI)

Drawings No:	CDM 2500-01
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Scale:	

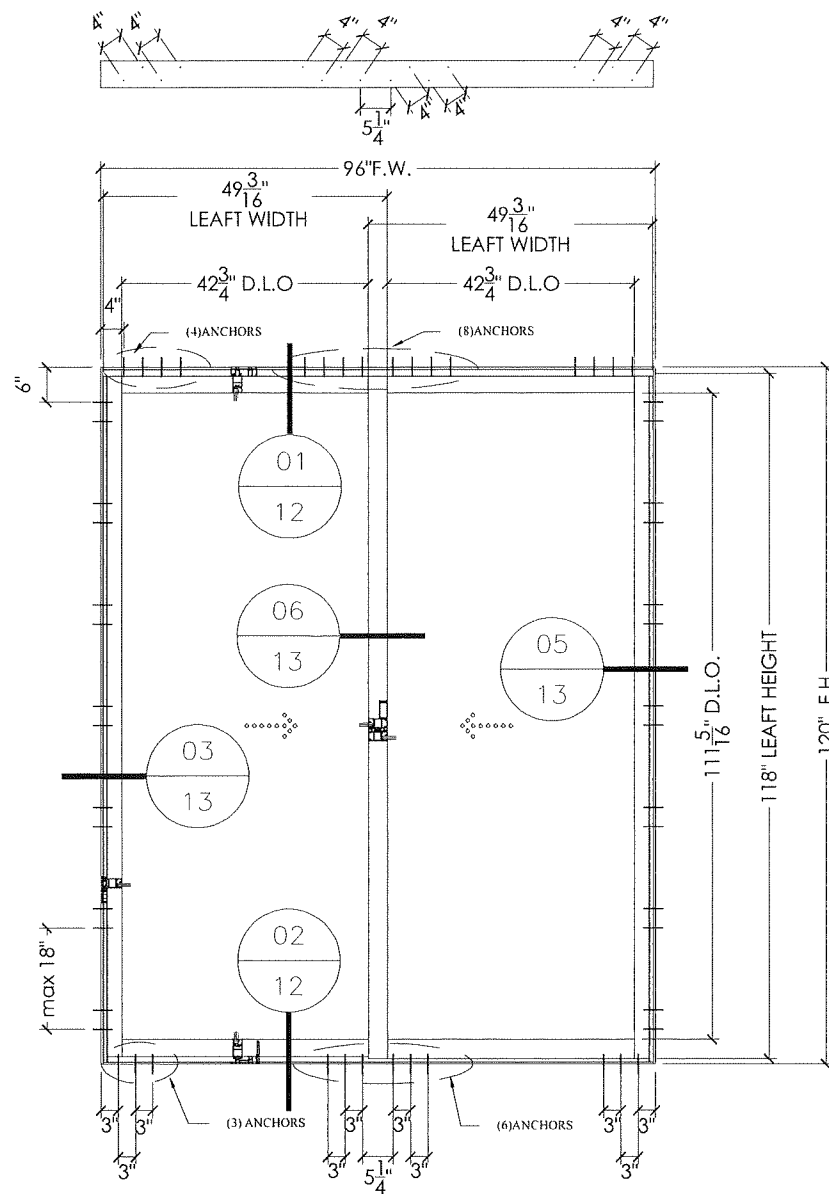
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 05 of 15



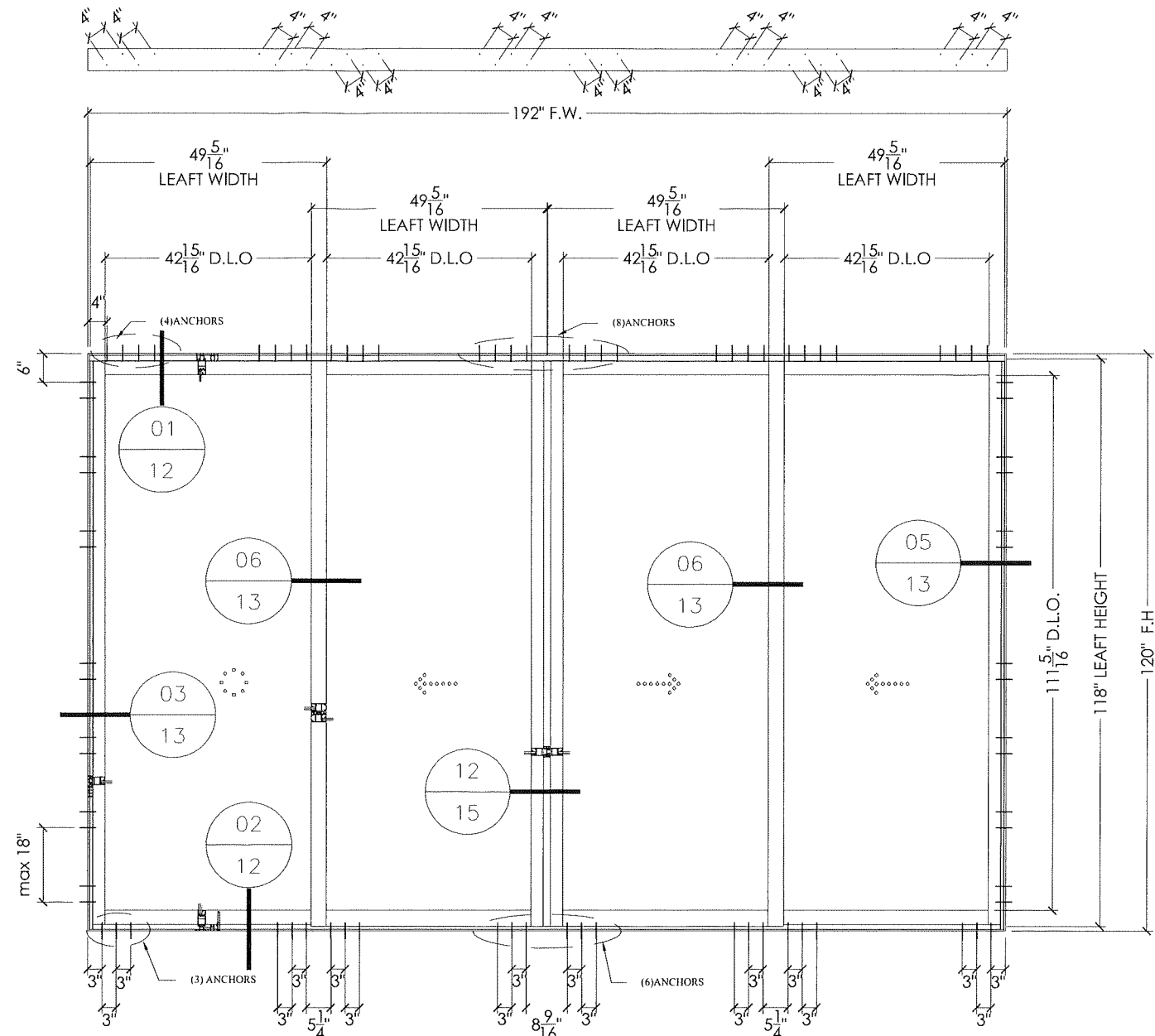
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CDM
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NO.	DATE	BY	REVISION

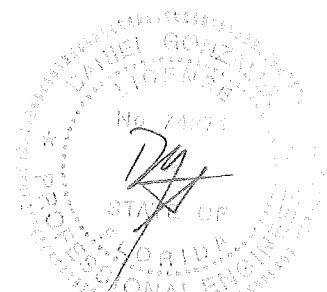


DESIGN LOAD	GLASS TYPE "G-1, G-2, G-1A & G2A"	FOR ANCHOR TYPE SEE SHEET 09
+ 85 PSF	(SEE SHEET 01)	
- 110 PSF		
CONFIGURATIONS (2 TRACKS)		
XX		
OX		
XO		



DESIGN LOAD	GLASS TYPE "G-1, G-2, G-1A & G2A"	FOR ANCHOR TYPE SEE SHEET 09
+ 85 PSF	(SEE SHEET 01)	
- 110 PSF		
CONFIGURATIONS (2 TRACKS)		
OXXO		
XXXX		

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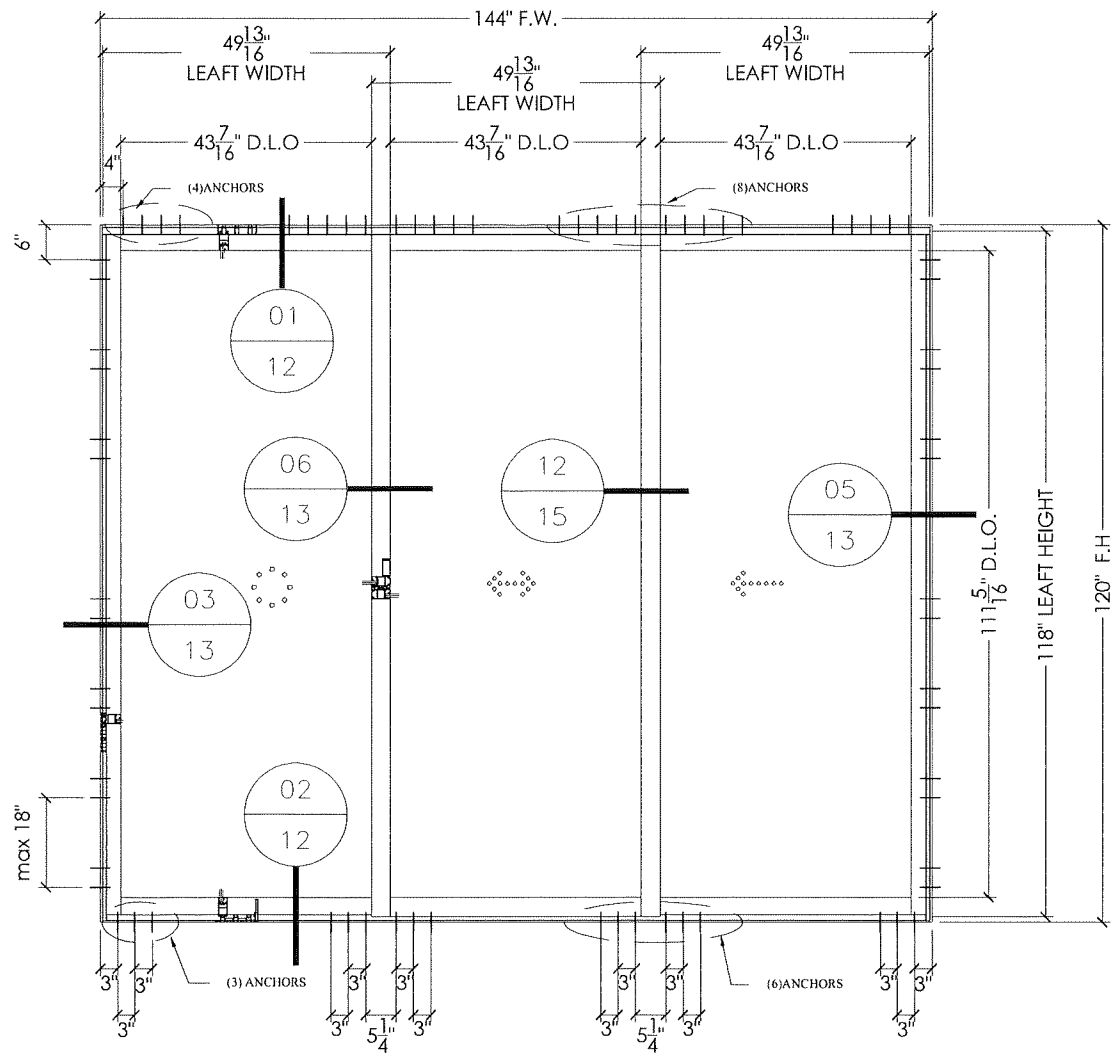
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NO.	DATE	BY	REVISION

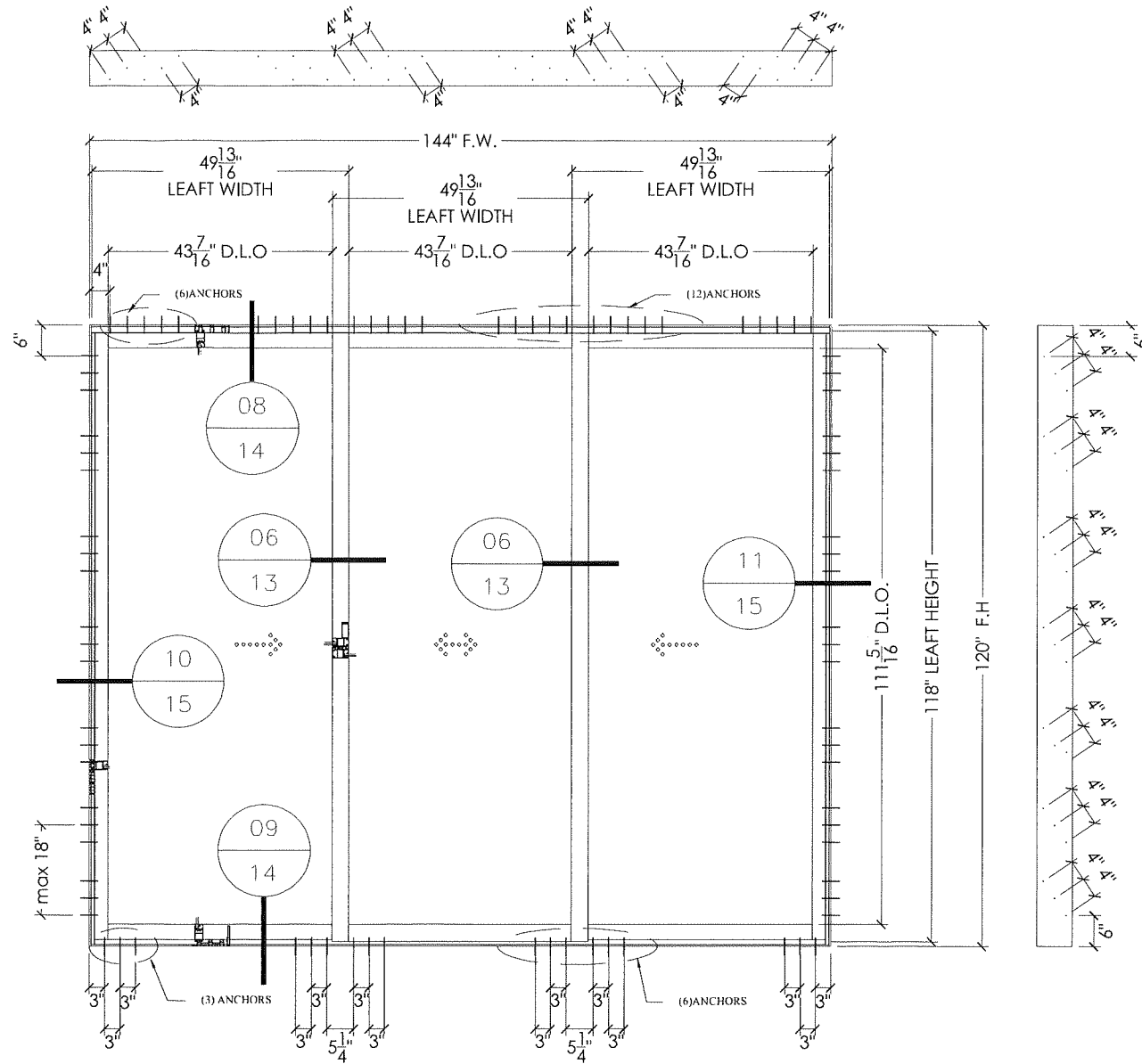
SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

Drawings No:	CDM 2500-01
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SHEET No:
06 of 15

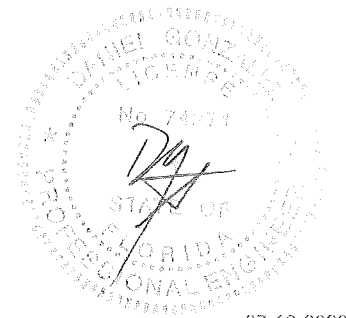


DESIGN LOAD	GLASS TYPE	FOR ANCHOR TYPE
+ 85 PSF	"G-1, G-2, G-1A & G2A"	SEE SHEET 09
- 110 PSF	(SEE SHEET 01)	
	CONFIGURATIONS (2 TRACKS)	
	OXX	
	XXO	



DESIGN LOAD	GLASS TYPE	FOR ANCHOR TYPE
+ 85 PSF	"G-1, G-2, G-1A & G2A"	SEE SHEET 09
- 110 PSF	(SEE SHEET 01)	
	CONFIGURATIONS (3 TRACKS)	
	OXX	
	XXO	

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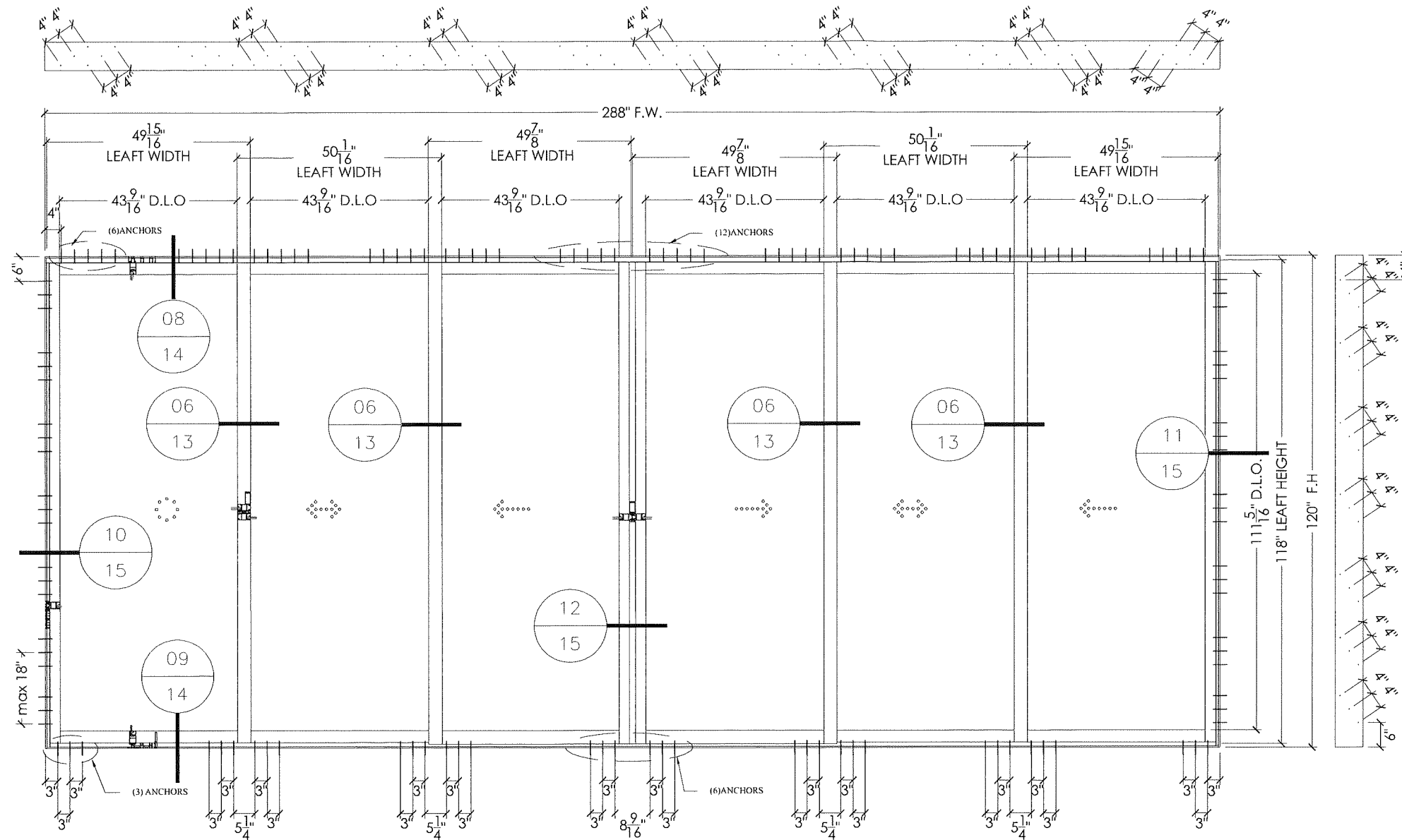


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SLIDING GLASS
DOOR (LMI)

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07 of 15



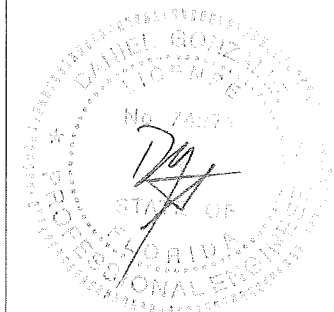
DESIGN LOAD
+ 85 PSF
- 110 PSF

GLASS TYPE
"G-1, G-2, G-1A & G2A"
(SEE SHEET 01)

FOR ANCHOR TYPE
SEE SHEET 09

CONFIGURATIONS (3 TRACKS)
OXXXXO
XXXXXX

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Scale:	

SHEET No:
08 of 15

TYPICAL ANCHORS:
HEX AND/OR FLAT HEAD ARE ALLOWED.

TYPE "A"

1/4" ULTRACON BY "DEWALT"
(Fu=177 KSI, Fy=155 KSI)

DIRECTLY INTO CONCRETE
WITH 1-3/4" MIN. EMBED INTO CONCRETE

ANCHOR EDGE DISTANCES
INTO CONCRETE AND MASONRY = 2-1/2" MIN.

TYPE "B"

1/4" ULTRACON BY "DEWALT"
(Fu=177 KSI, Fy=155 KSI)

INTO 2BY WOOD BUCKS OR WOOD STRUCTURES
WITH 1-1/2" MIN. PENETRATION INTO WOOD

THRU 1BY WOOD BUCKS INTO CONCRETE
WITH 1-3/4" MIN. EMBED INTO CONCRETE

ANCHOR EDGE DISTANCES
INTO CONCRETE AND MASONRY = 2-1/2" MIN.
INTO WOOD STRUCTURE = 1" MIN.

WOOD AT HEAD, JAMB SG = 0.55 MIN.
CONCRETE AT HEAD, SILL & JAMB
fc = 3000 PSI MIN.

TYPE "C"

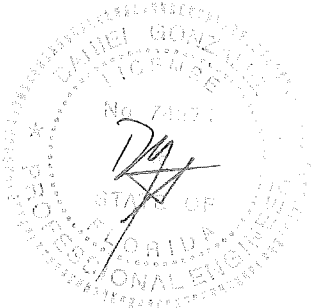
1/4" DIA TEKS OR SELF DRILLING SCREWS
(Fu=120 KSI, Fy=92 KSI) (SAE GRADE 5)

INTO METAL STRUCTURES
(3) THREADS MIN. PENETRATION BEYOND SUBSTRATE
ALUMINUM: 1/8" THK. MIN (6063-T6 MIN.)
STEEL: 1/8" THK. MIN (Fy = 36 KSI MIN.)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED
OR PAINTED)

ANCHOR EDGE DISTANCES
INTO METAL STRUCTURE = 1/2" MIN.

SEALANTS:
ALL FRAME CORNERS, JOINTS,
MULLION SEAMS, AND
PERIMETER OF GLAZING BEAD TO
FRAME SEALED WITH SILICONE
SEALANT.

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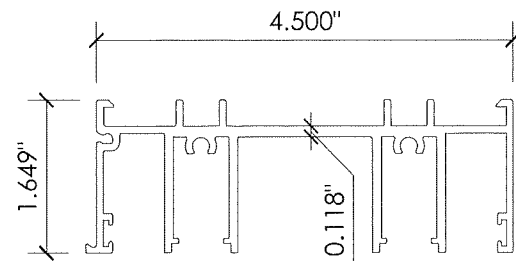


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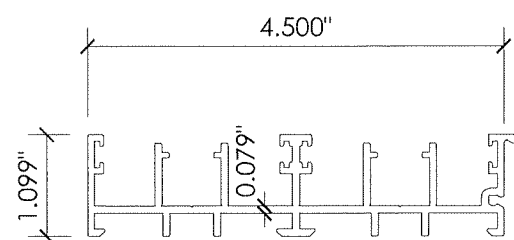


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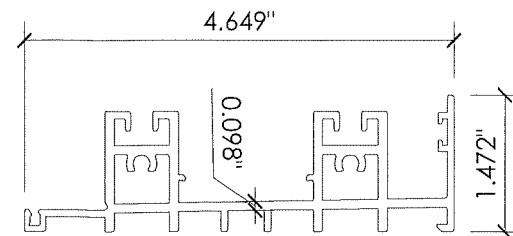
SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)
Drawings No:
CDM 2500-01
Drawn by: AP
Checked by: DG
Date: 07/5/26
Scale:
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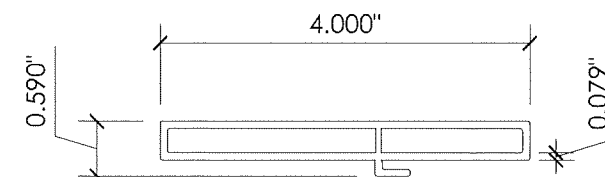
① SD001 - TOP FRAME
ALUM. 6063- T6



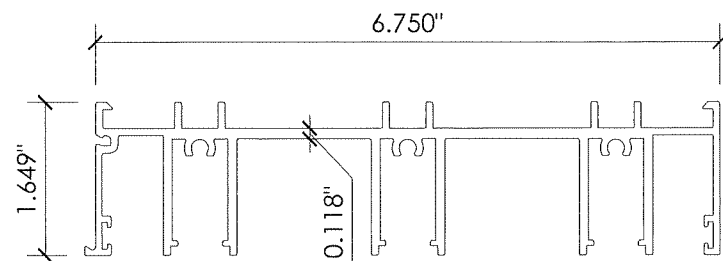
② SD002 - LATERAL FRAME
ALUM. 6063- T6



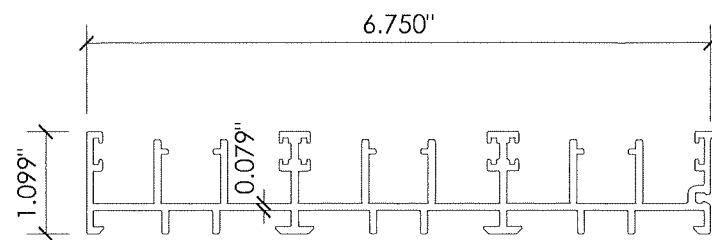
③ SD003 - BOTTOM FRAME
ALUM. 6063- T6



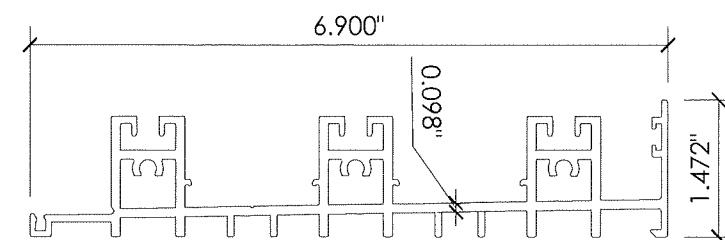
④ SD004 - SAIL RAISER
ALUM. 6063- T6



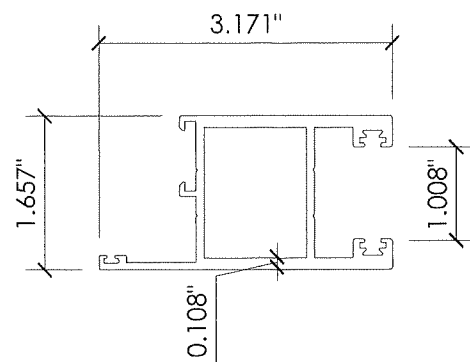
⑤ SD005 - TOP FRAME 3 RAIL
ALUM. 6063- T6



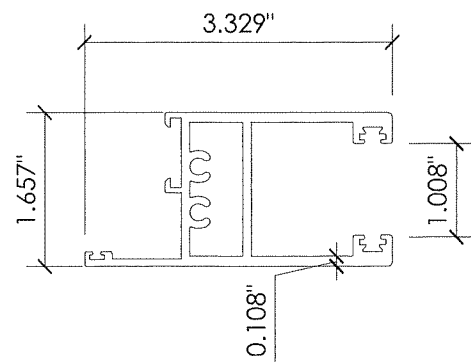
⑥ SD006 - LATERAL FRAME 3 RAIL
ALUM. 6063- T6



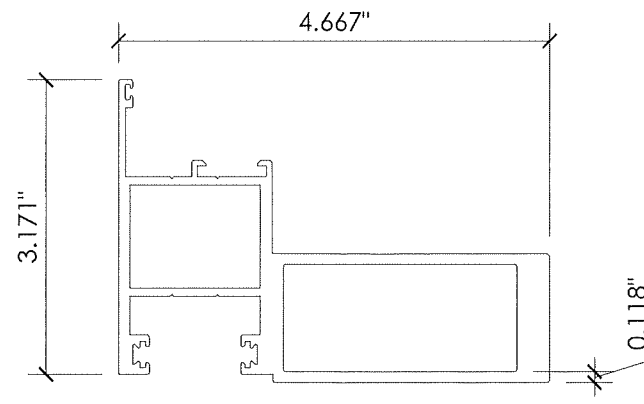
⑦ SD007 - BOTTOM FRAME 3 RAIL
ALUM. 6063- T6



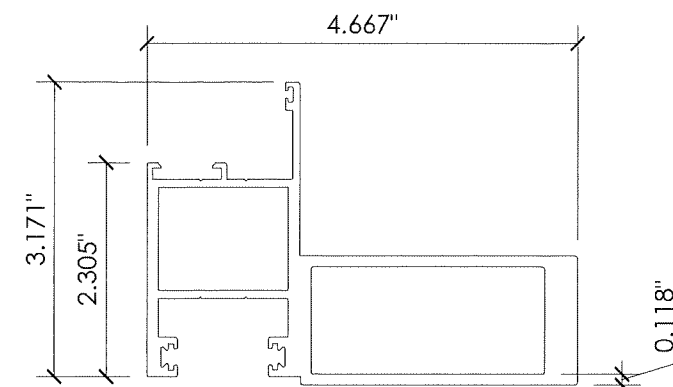
⑧ SD008 - PANEL JAMB
ALUM. 6063- T6



⑨ SD009 - TOP AND BOTTOM
PANEL JAMB
ALUM. 6063- T6

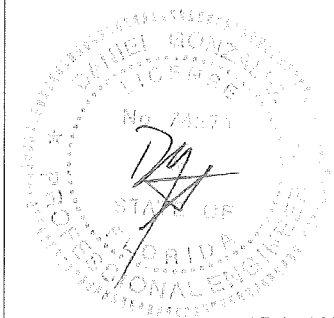


⑩ SD010 - REINFORCEMENT
INTERIOR JAMB
ALUM. 6063- T6



⑪ SD010 - REINFORCEMENT
EXTERIOR JAMB
ALUM. 6063- T6

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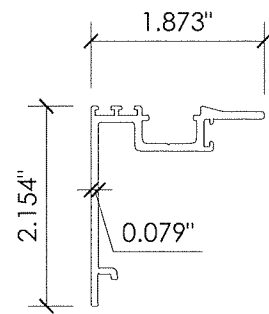
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NO.	DATE	BY	REVISION

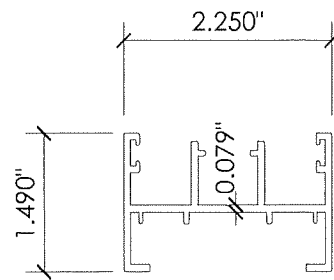
SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

Drawings No:	CDM 2500-01
Drawn by:	AP
Checked by:	DG
Date:	07/5/26
Scale:	

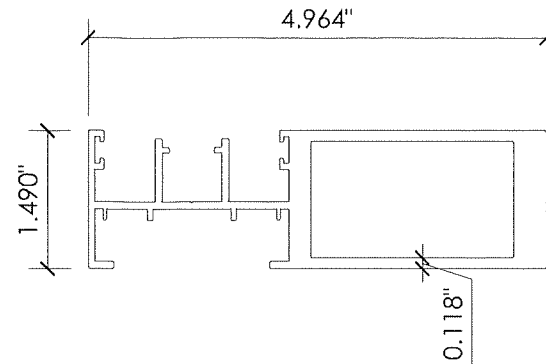
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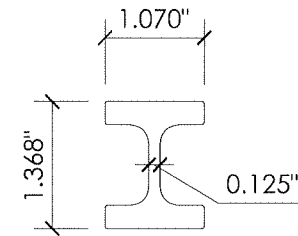
⑫ SD012 - INTERLOCK
ALUM. 6063- T6



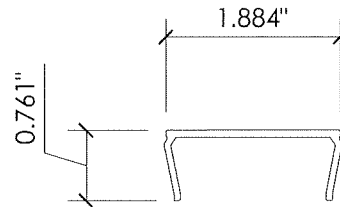
⑬ SD013 - ADAPTOR CONTINUOUS
OPENING
ALUM. 6063- T6



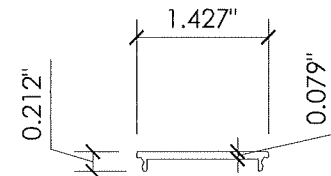
⑭ SD014 - REINF ADAPTOR CONTINUOUS
OPENING
ALUM. 6063- T6



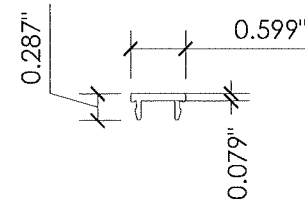
⑮ SD015 - JAMB INTERNAL
REINFORCEMENT
ALUM. 6063- T6



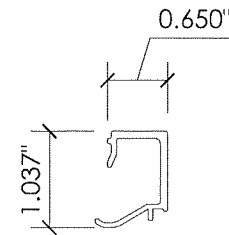
⑯ SD016 - LATERAL SCREW
COVER
ALUM. 6063- T6



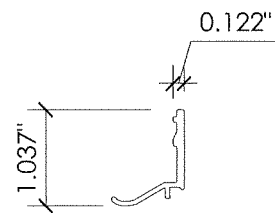
⑰ SD017 - BOTTOM SCREW
COVER
ALUM. 6063- T6



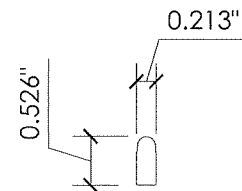
⑱ D009- SMAL SCREW
COVER
ALUM. 6063- T6



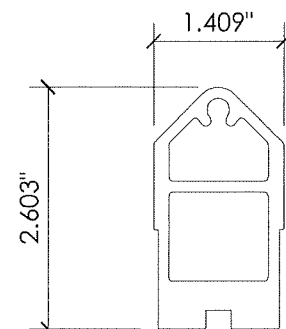
⑲ SD019- GLASS STOP
LAMINATED GLASS
ALUM. 6063- T6



⑳ SD020- GLASS STOP INSULATED
GLASS
ALUM. 6063- T6



㉑ SD021- GUIDE PROFILE
ALUM. 6063- T6



㉒ SD022- T-JOINT
ALUM. 6063- T6

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NO.	DATE	BY	REVISION

SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

Drawings No:	CDM 2500-01
Drawn by:	AP
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Date:	07/5/26
Scale:	

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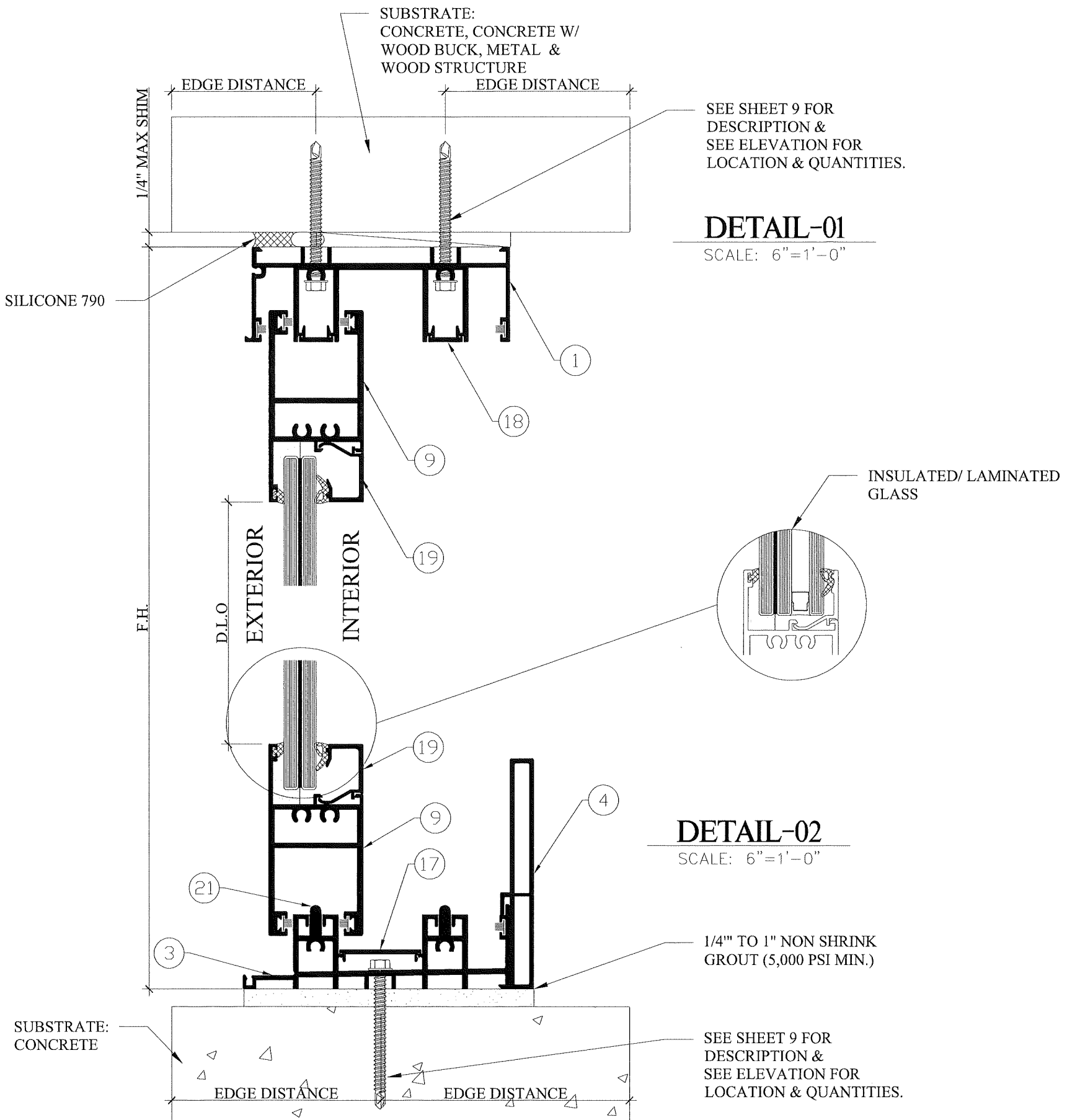
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SERIES "SGD-150"
ALUMINUM
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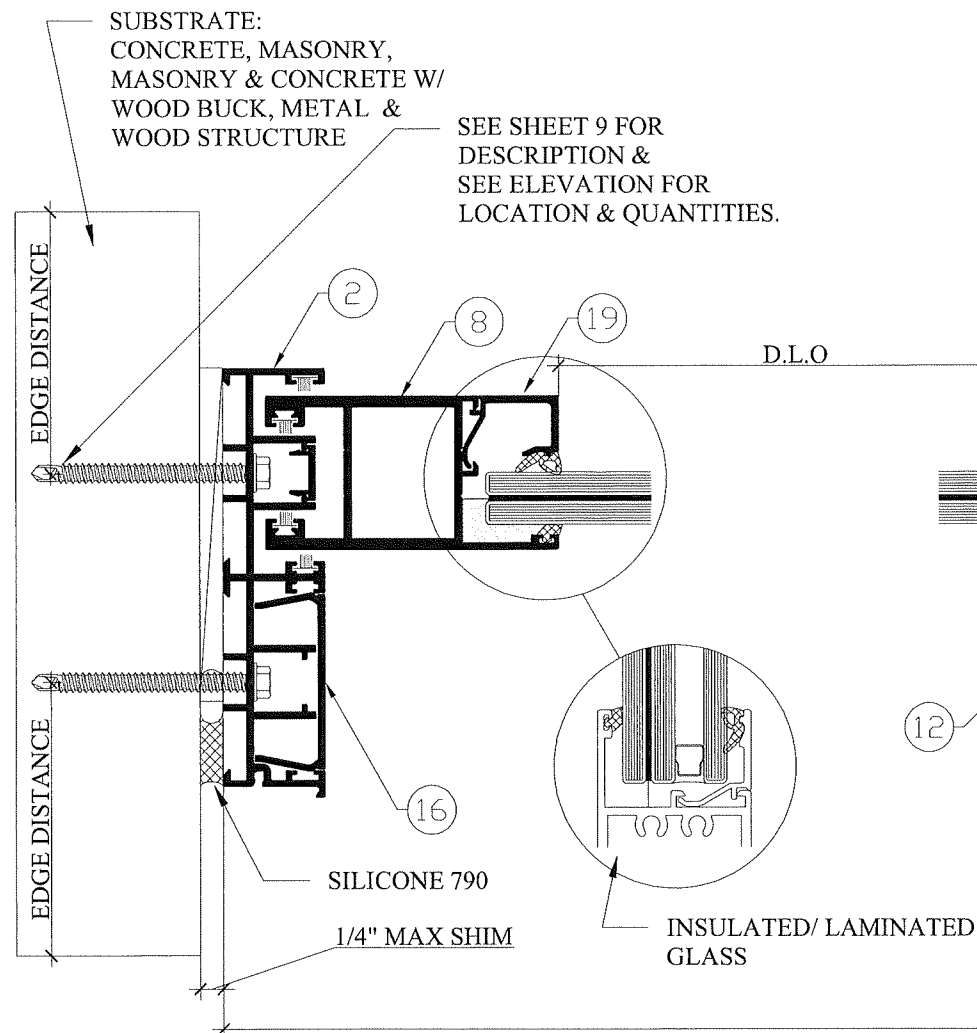
SHEET No:
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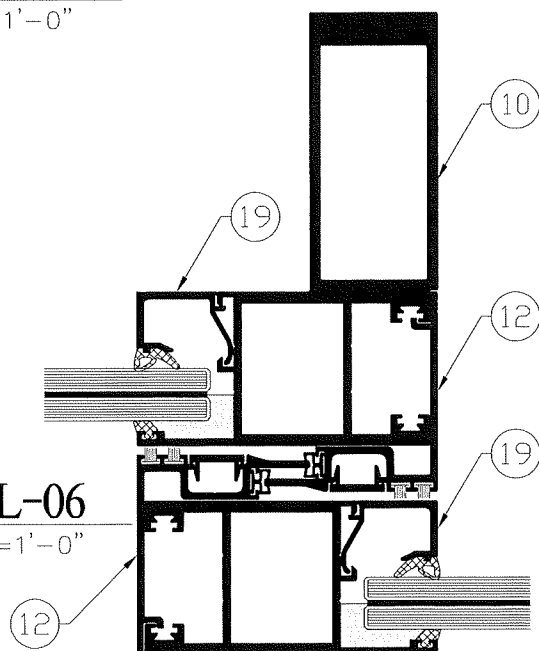
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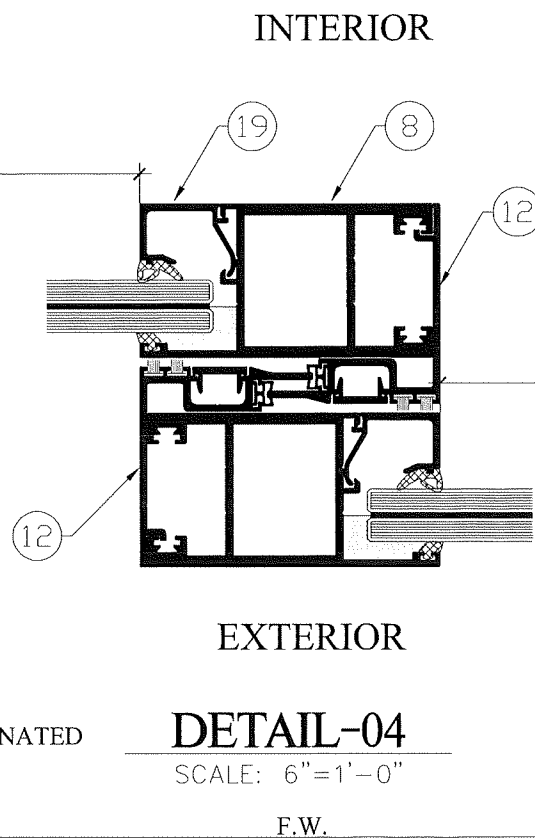
07-10-2026



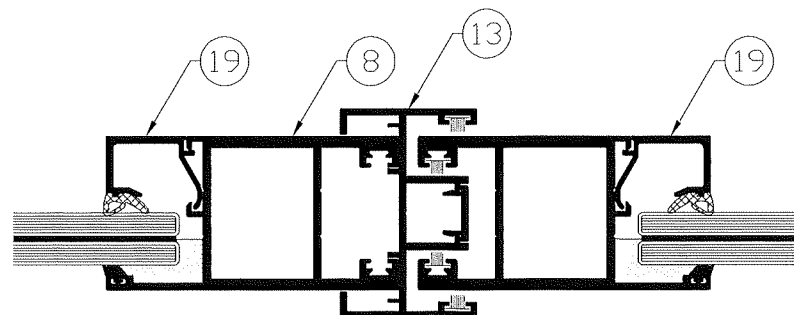
DETAIL-03
SCALE: 6"=1'-0"



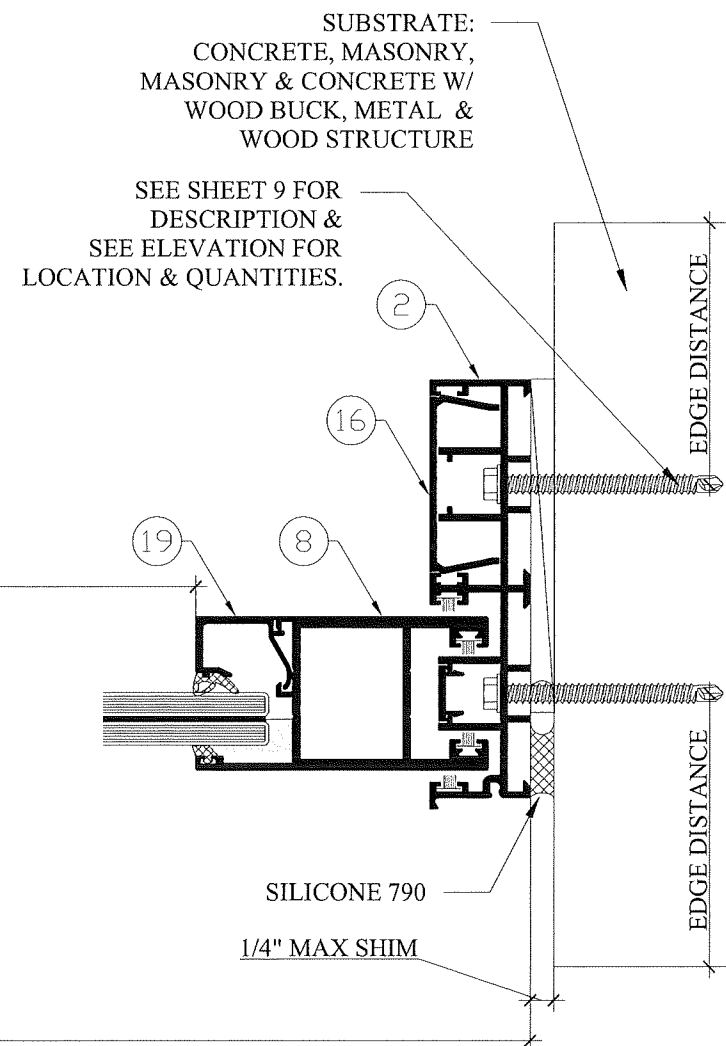
DETAIL-06
SCALE: 6"=1'-0"



DETAIL-04
SCALE: 6"=1'-0"

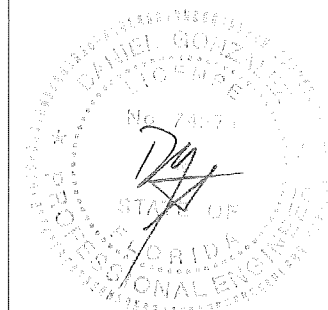


DETAIL-07
SCALE: 6"=1'-0"



DETAIL-05
SCALE: 6"=1'-0"

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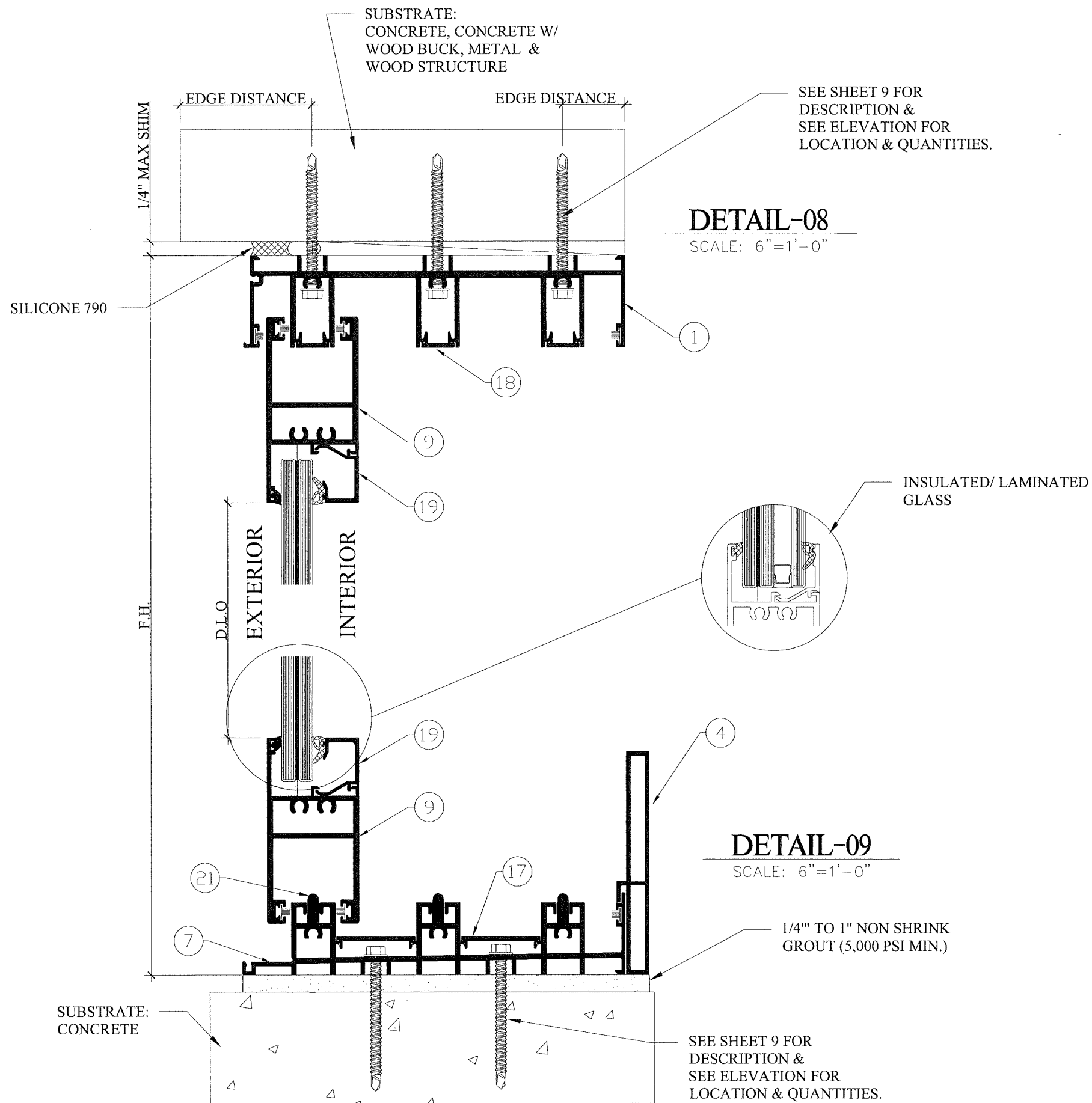
CON
IMPACT SYSTEM
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NO.	DATE	BY	REVISION

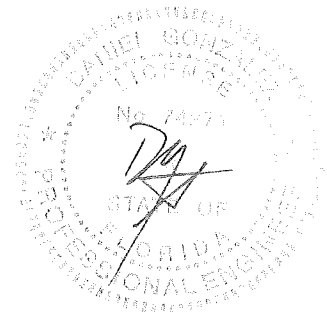
SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

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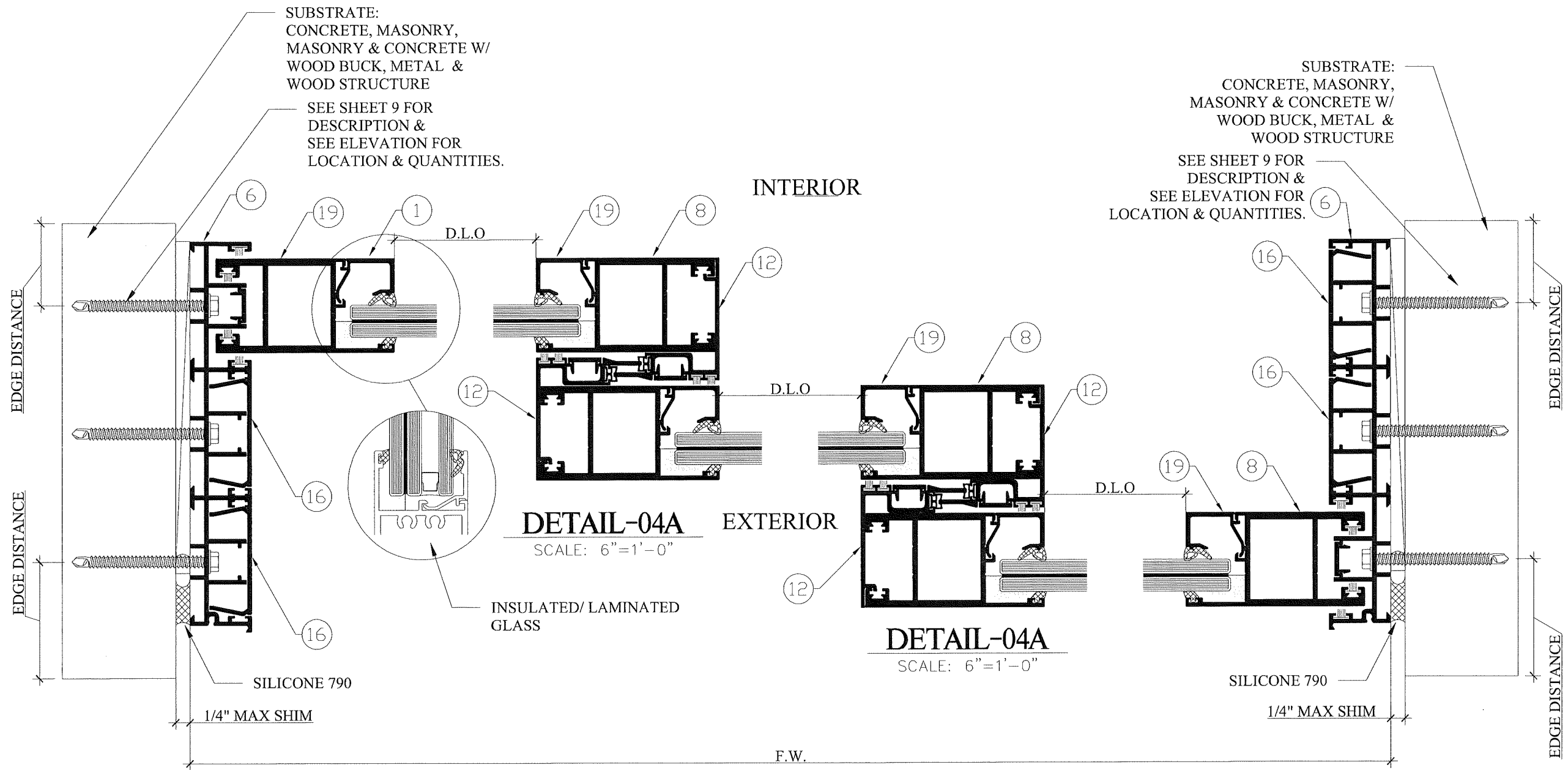
NO.	DATE	BY	REVISION

SERIES "SGD-150"
ALUMINUM
SLIDING GLASS
DOOR (LMI)

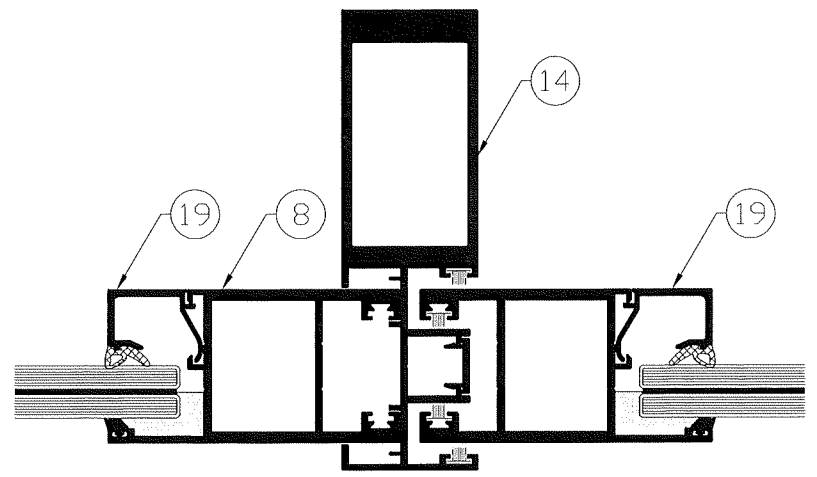
Drawings No:	CDM 2500-01
Drawn by:	AP
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Date:	07/5/26
Scale:	

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DETAIL-10
SCALE: 6"=1'-0"



DETAIL-12
SCALE: 6"=1'-0"

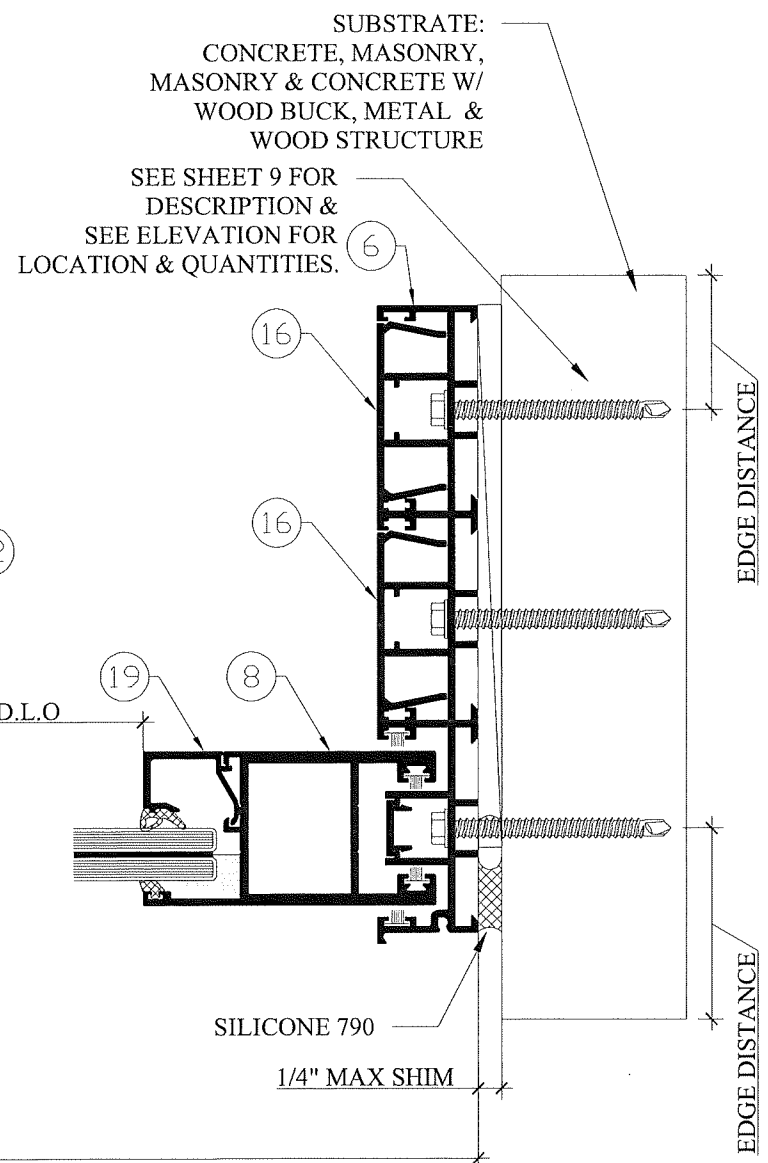
DETAIL-04A
SCALE: 6"=1'-0"

EXTERIOR

INTERIOR

DETAIL-04A
SCALE: 6"=1'-0"

DETAIL-11
SCALE: 6"=1'-0"



SILICONE 790

1/4" MAX SHIM

SEE SHEET 9 FOR
DESCRIPTION &
SEE ELEVATION FOR
LOCATION & QUANTITIES.

SUBSTRATE:
CONCRETE, MASONRY,
MASONRY & CONCRETE W/
WOOD BUCK, METAL &
WOOD STRUCTURE

SEE SHEET 9 FOR
DESCRIPTION &
SEE ELEVATION FOR
LOCATION & QUANTITIES.

SUBSTRATE:
CONCRETE, MASONRY,
MASONRY & CONCRETE W/
WOOD BUCK, METAL &
WOOD STRUCTURE

INSULATED/ LAMINATED
GLASS

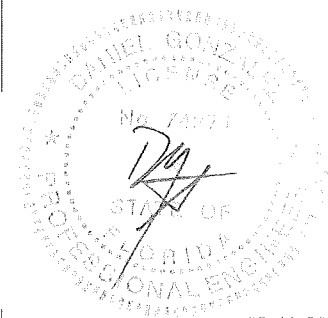
F.W.

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SLIDING GLASS
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