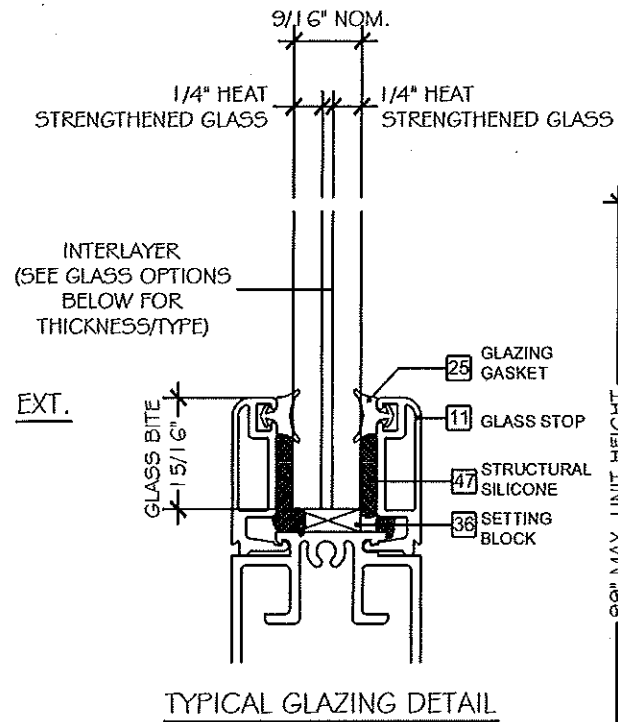
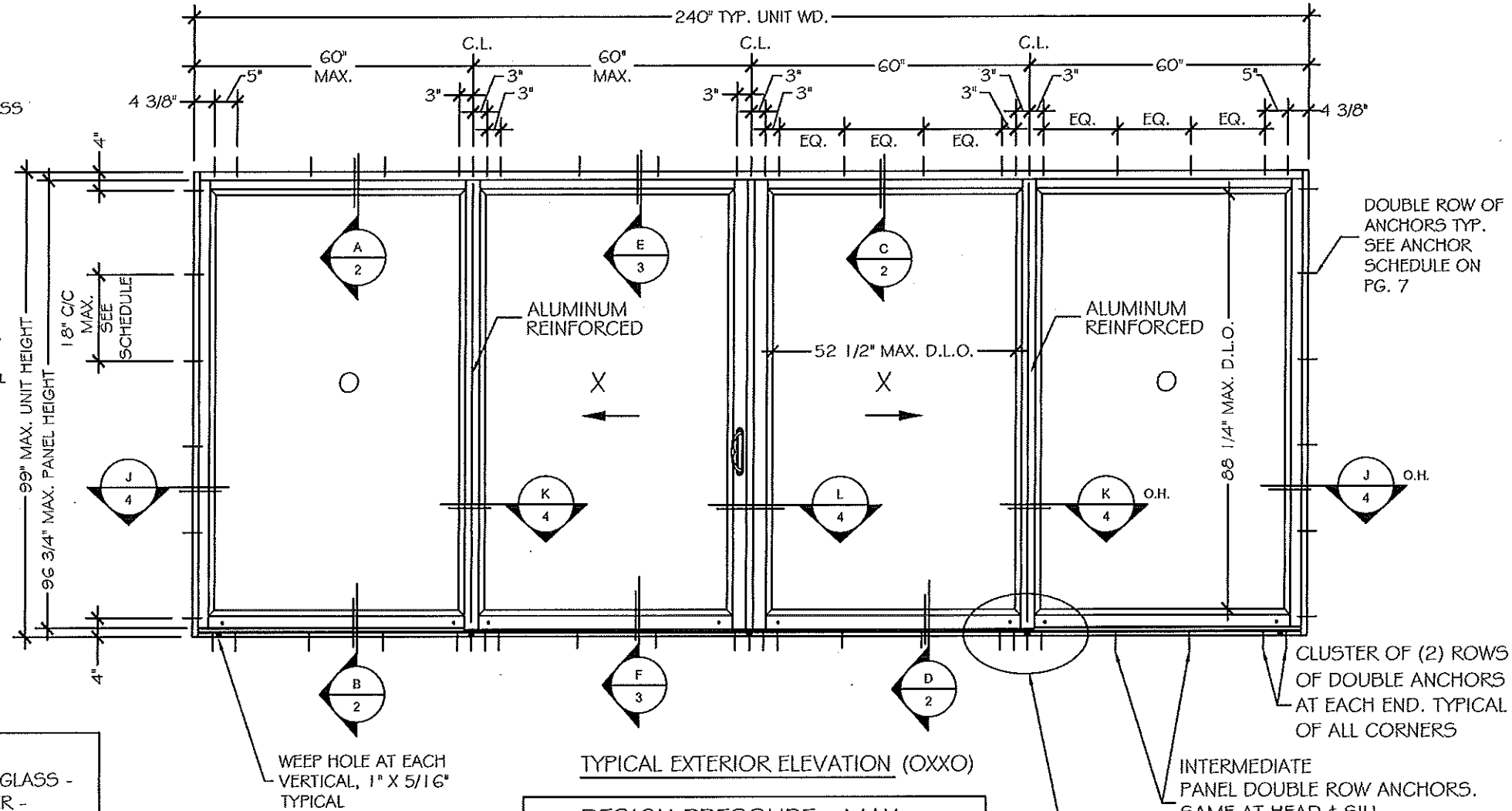


5000 SERIES ALUMINUM REINFORCED SLIDING GLASS DOOR (LARGE MISSILE IMPACT)



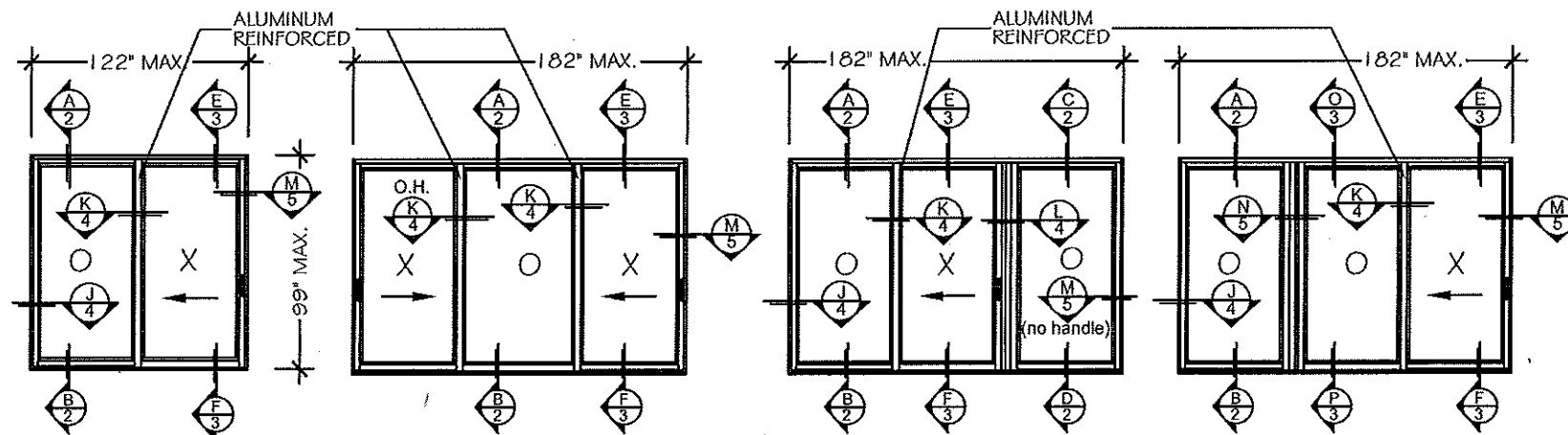
D.L.O. HEIGHT = PANEL HEIGHT - 8 1/2"
 D.L.O. WIDTH = PANEL WIDTH - 8 1/2"
 PANEL HEIGHT = UNIT HEIGHT - 2 1/4"



- GLAZING OPTIONS:**
- A) 9/16" LAMINATED : 1/4" HEAT STRENGTHENED GLASS - .090 SENTRY GLASS (SG) DU PONT INTERLAYER - 1/4" HEAT STRENGTHENED
 - B) 9/16" LAMINATED : 1/4" HEAT STRENGTHENED GLASS - .075" VANCEVA COMPOSITE SOLUTIA INTERLAYER - 1/4" HEAT STRENGTHENED

GENERAL NOTES:

- 1) THIS PRODUCT HAS BEEN DESIGNED AND MANUFACTURED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE, BUILDING, 6TH EDITION (2017), INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).
- 2) 1X WOOD BUCK & STEEL TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE, BUCK OR FRAMING DESIGN IS RESPONSIBILITY OF ARCHITECT/ENGINEER OF RECORD.
- 3) SHUTTERS ARE NOT REQUIRED WITH THIS PRODUCT.
- 4) PANEL WIDTHS SMALLER THAN 36" MUST BE VERIFIED FOR COMPLIANCE WITH EGRESS REQUIREMENTS PER FLORIDA BUILDING CODE, AS APPLICABLE.
- 5) ONE-THIRD (33%) INCREASE IN ALLOWABLE STRESS FOR WINDLOAD DESIGN NOT USED.



ALTERNATE APPROVED CONFIGURATIONS

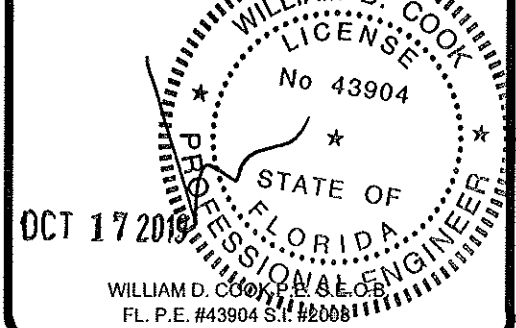


2280 N.W. 33rd Court
 Pompano Beach, FL 33069
 ph. (954) 203-2977
 e-mail: info@astralfla.com

ENGINEER:

BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
 5440 N.W. 33rd AVENUE
 SUITE #100
 FORT LAUDERDALE, FL 33309
 TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:



REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:

**5000 SERIES ALUMINUM
 SLIDING GLASS DOOR (L.M.I.)**

PRODUCT APPROVAL NO:

FL 30748.1

DRAWN BY:

MG

DATE:

10/17/2019

SCALE:

VERIFY BY:

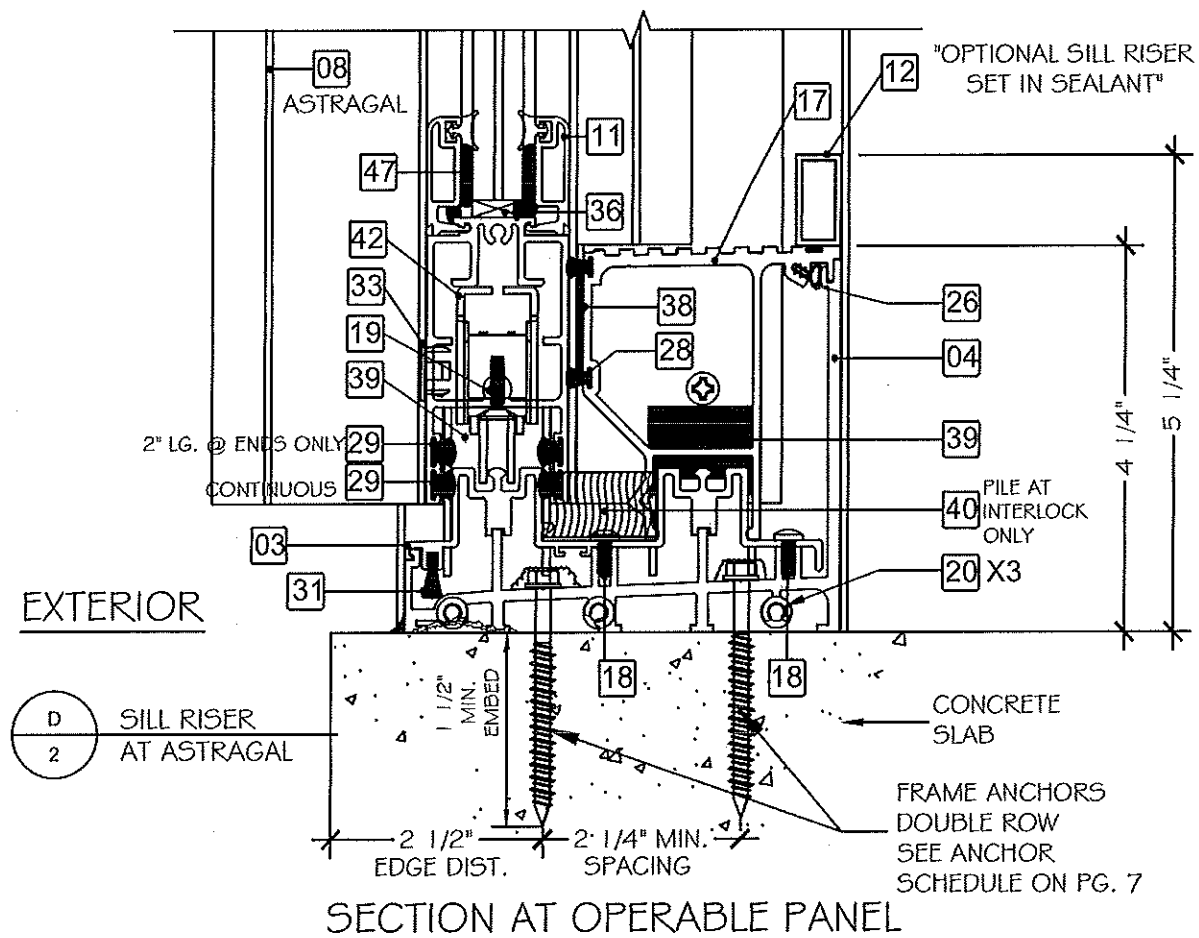
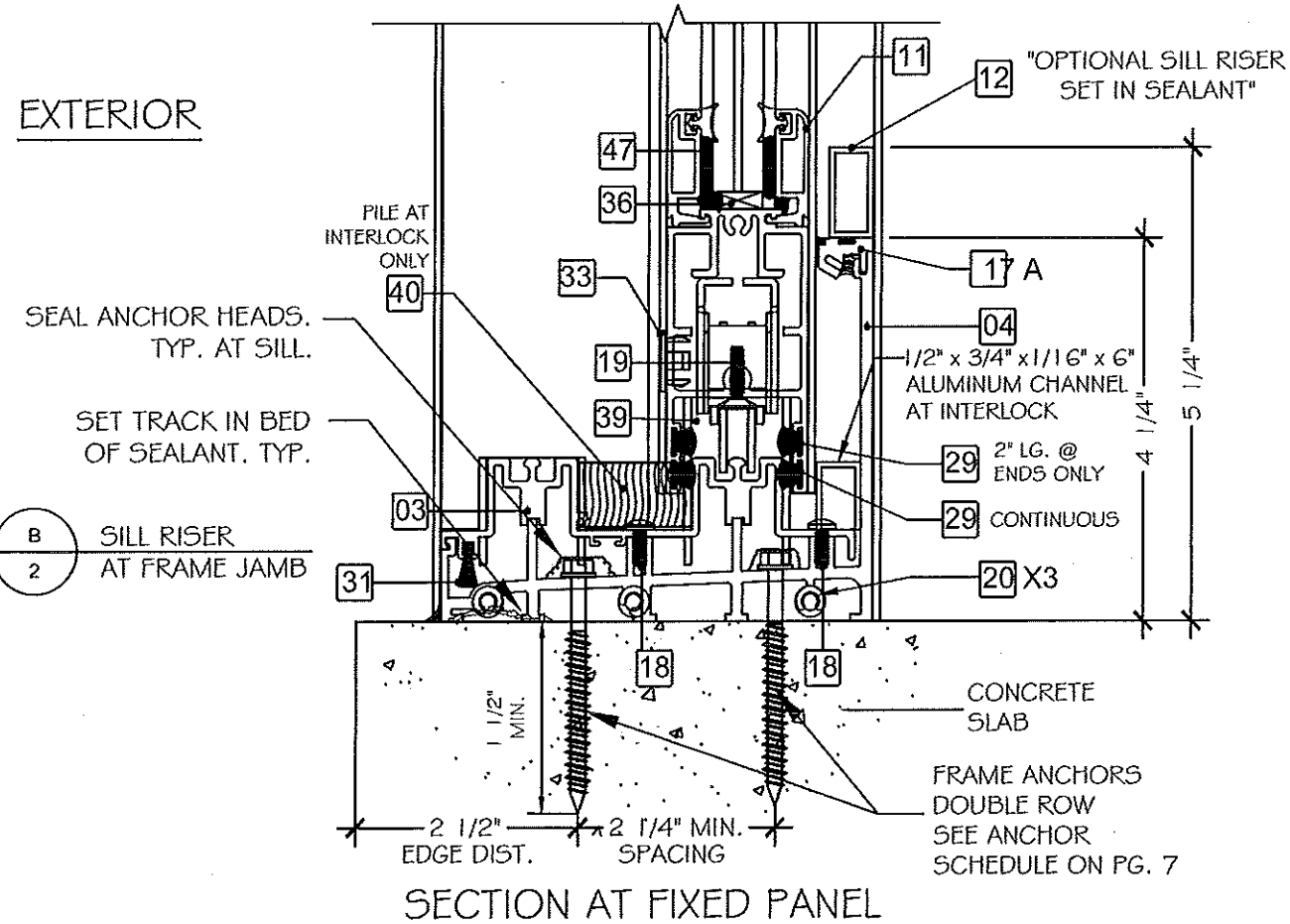
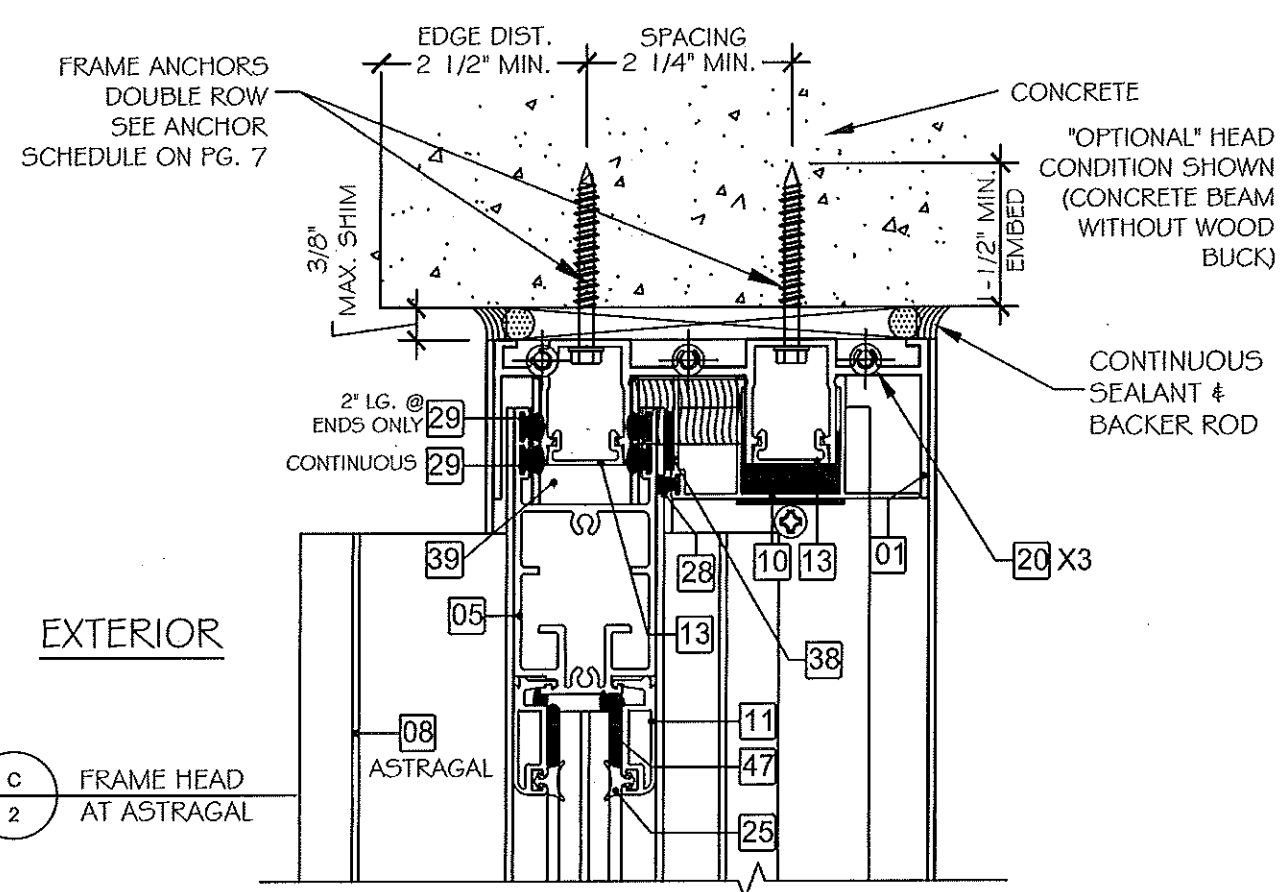
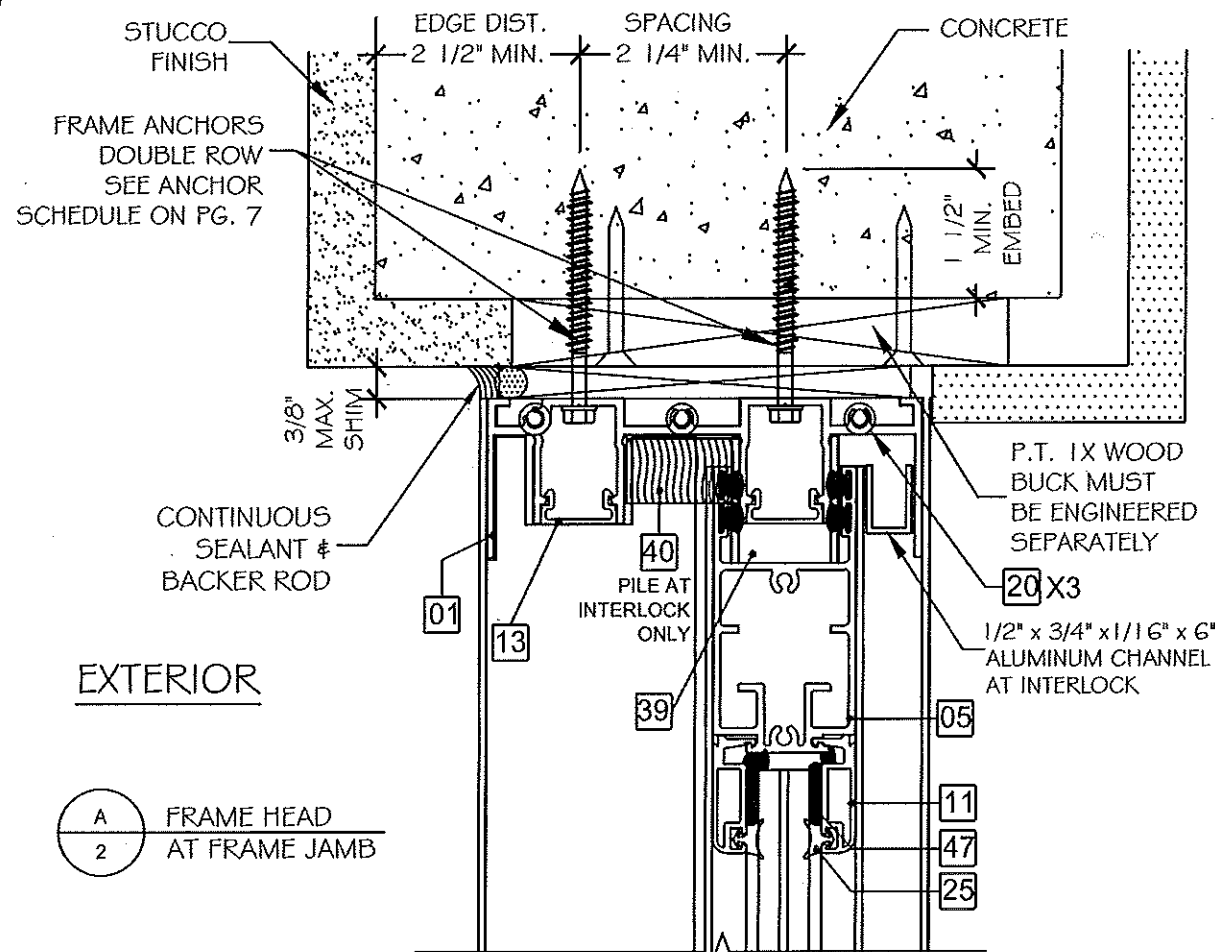
DWG. NO.

5000_SGD-LMI

SHEET NO.

1 of 10

N:\Clients\5000 Series Sliding Glass Door System (LMI)\5000_Series_SGD-LMI DWG.dwg
10/17/2019
charlie dany

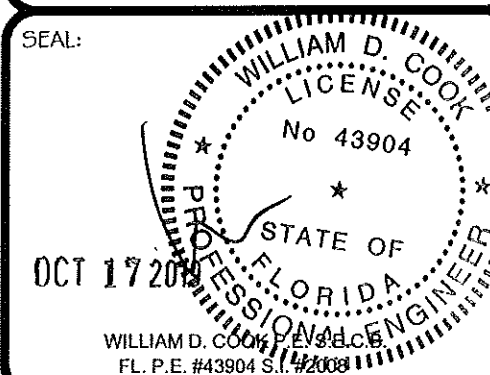


2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:

BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:



REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:

**5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)**

PRODUCT APPROVAL NO:

FL 30748.1

DRAWN BY:

MG

DATE:

10/17/2019

SCALE:

VERIFY BY:

DWG. NO.

5000_SGD-LMI

SHEET NO.

2 of 10

N:\Glass\CLIENTS\Velux\Products\Approved\5000 SERIES SLIDING GLASS DOOR SYSTEM (LMI)\5000_SGD-LMI DWG.dwg
10/17/2019
chris day

FRAME ANCHORS
DOUBLE ROW
SEE ANCHOR
SCHEDULE ON PG. 7.

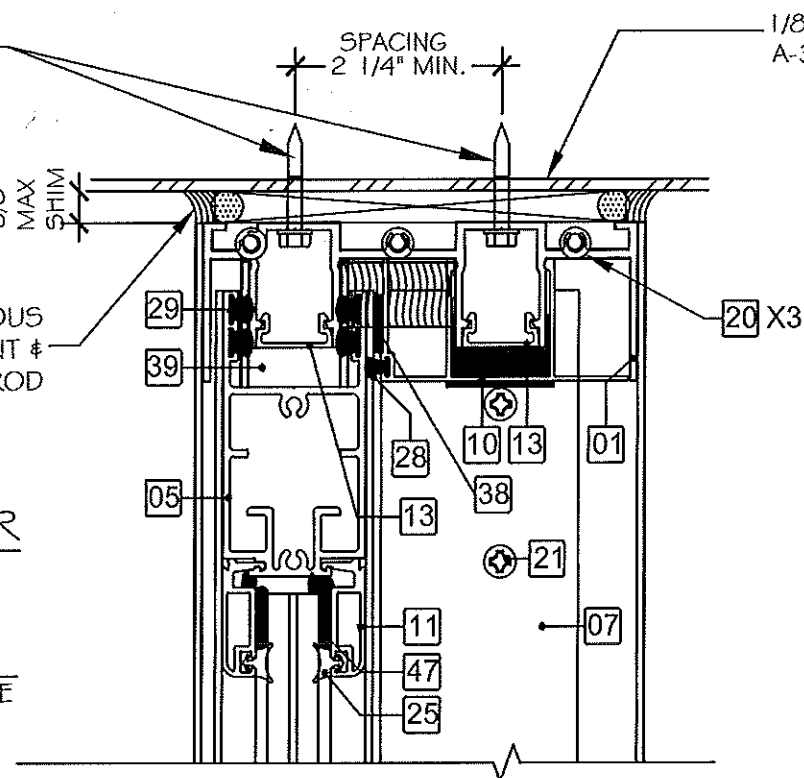
SPACING
2 1/4" MIN.

1/8" MIN. THK.
A-36 STEEL / ALUMINUM (6063-T5)

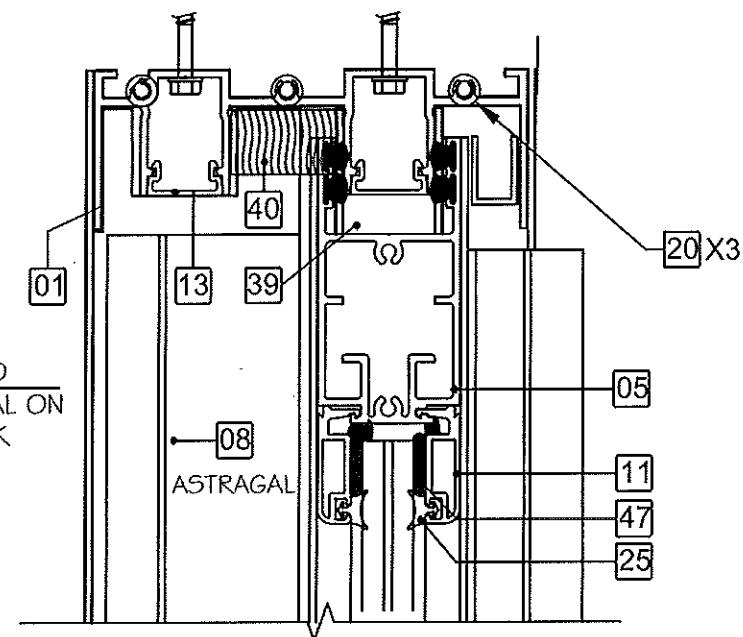
CONTINUOUS
SEALANT &
BACKER ROD

EXTERIOR

"OPTIONAL"
FRAME HEAD
W/ METAL STRUCTURE

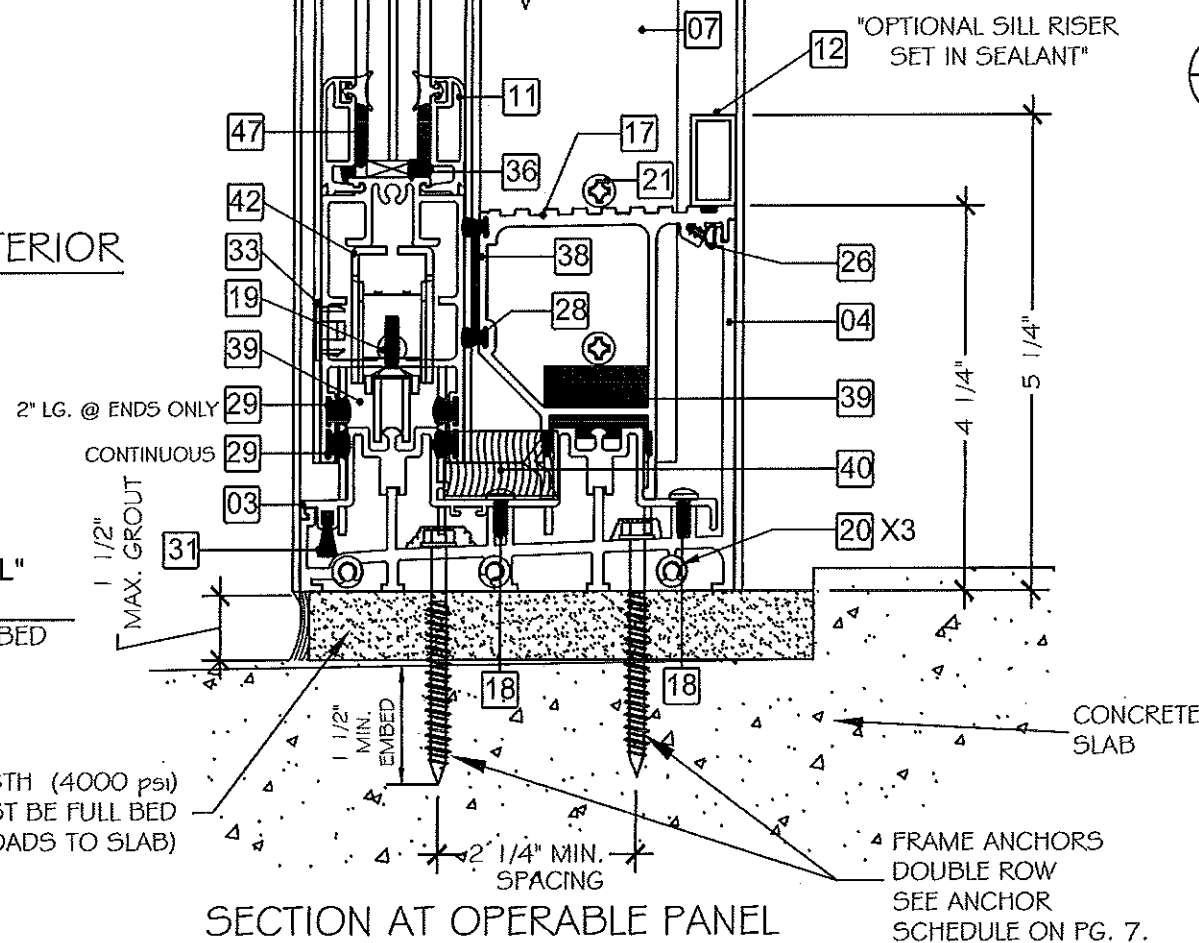


0
3
FRAME HEAD
AT ASTRAGAL ON
INNER TRACK

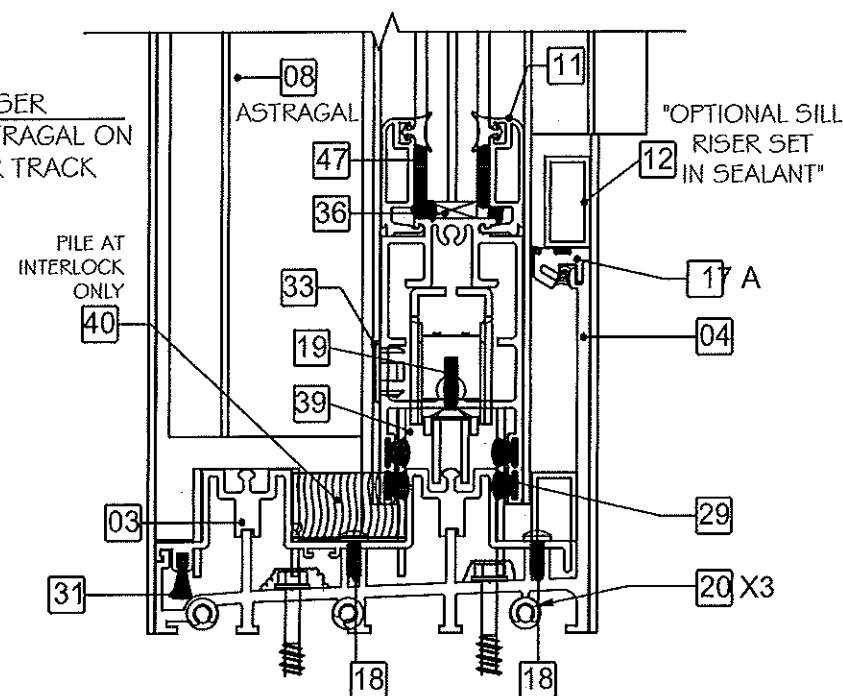


EXTERIOR

"OPTIONAL"
SILL RISER
W/ GROUT BED



P
3
SILL RISER
AT ASTRAGAL ON
INNER TRACK



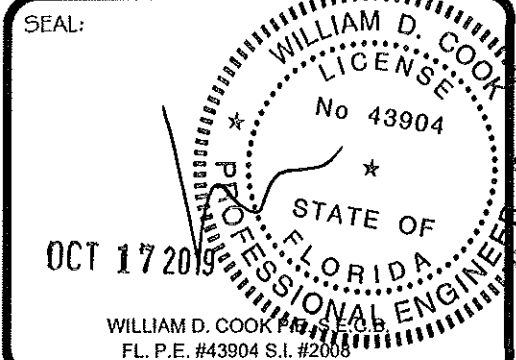
OPENING DETAILS & NOTES
OMITTED FOR CLARITY

SECTION AT FIXED PANEL



2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:
BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634



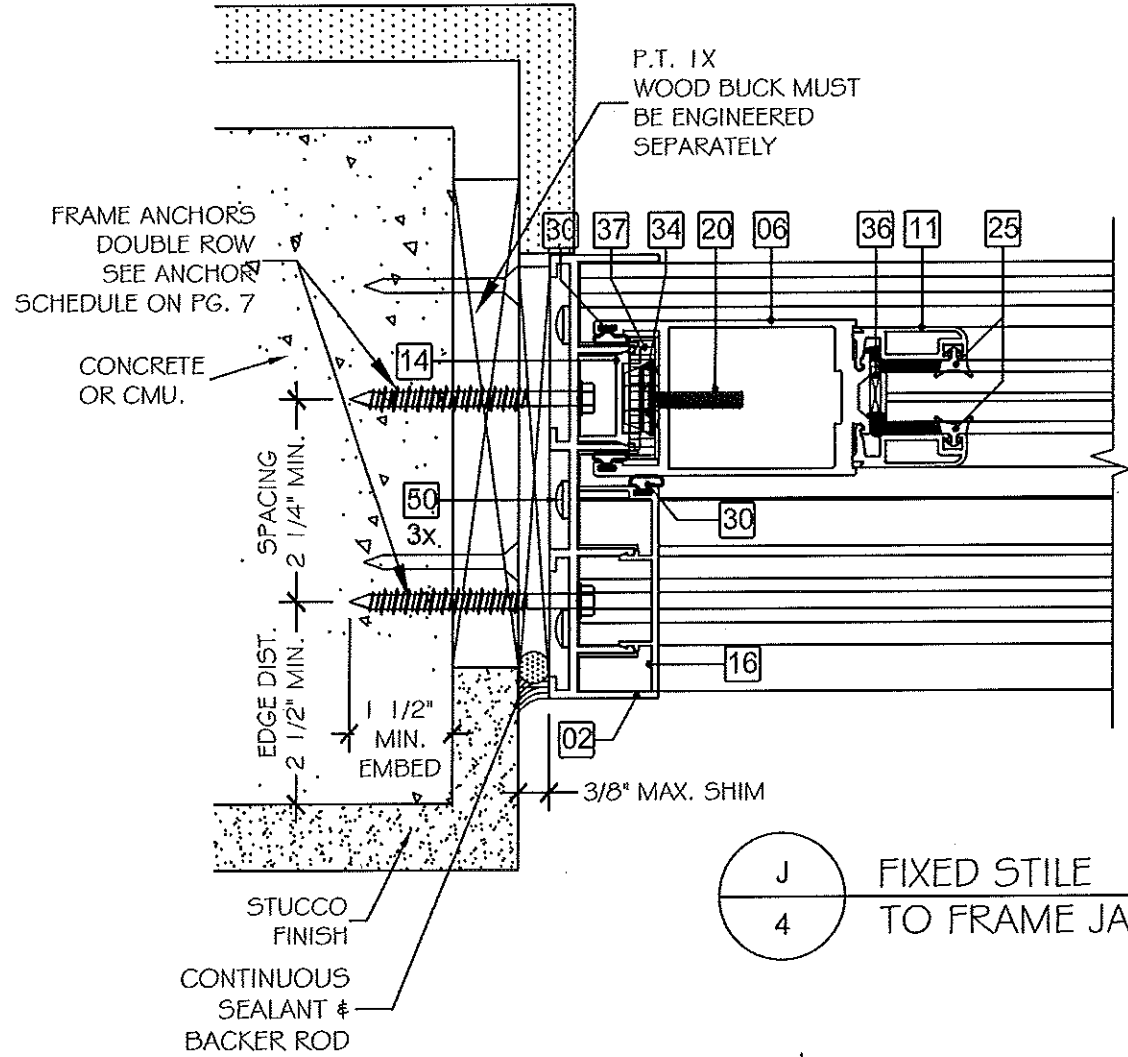
REVISIONS:			
NO.	DATE:	DESCRIPTION:	BY:

PROJECT:
5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

PRODUCT APPROVAL NO:
FL 30748.1

DRAWN BY: MG	VERIFY BY:
DATE: 10/17/2019	DWG. NO. 5000_SGD-LMI
SCALE:	SHEET NO. 3 of 10

10/17/2019 10:17 AM N:\Glass\CLIENTS\Astral\Products\Approved\5000 Series Sliding Glass Door System (LMI)\5000_Series_SGD-LMI.dwg chris day

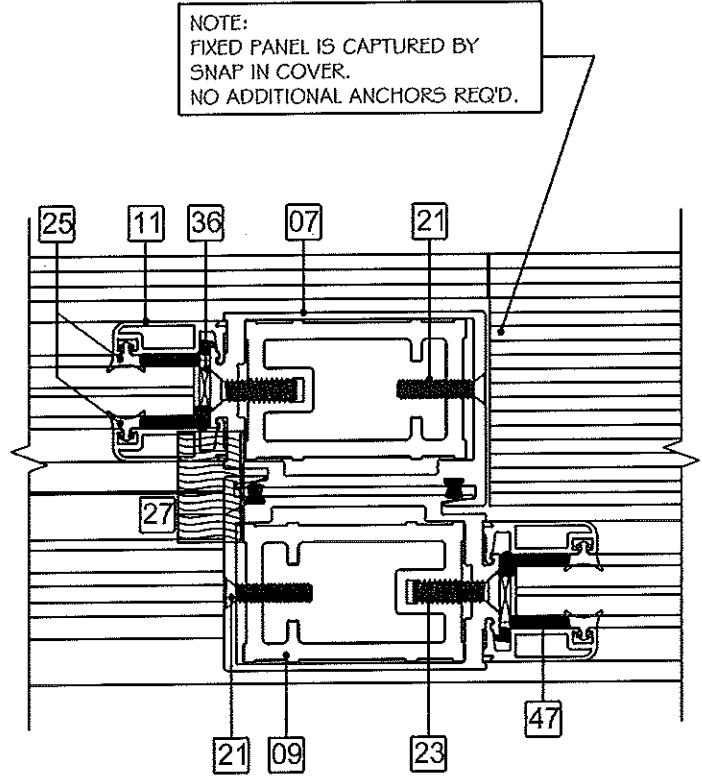


J
4

FIXED STILE
TO FRAME JAMB

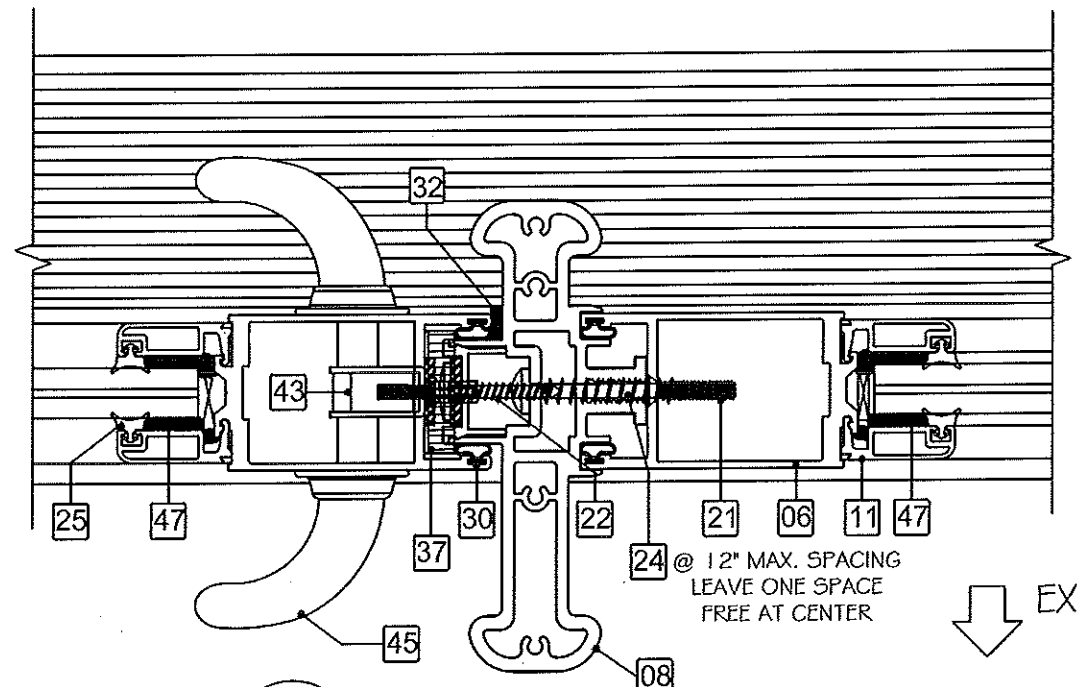
↑ INTERIOR

↓ EXTERIOR



K
4

INTERLOCK STILE



L
4

ASTRAGAL/MEETING STILES
@ OPERABLE PANELS (OXXO, OXO)

↓ EXTERIOR

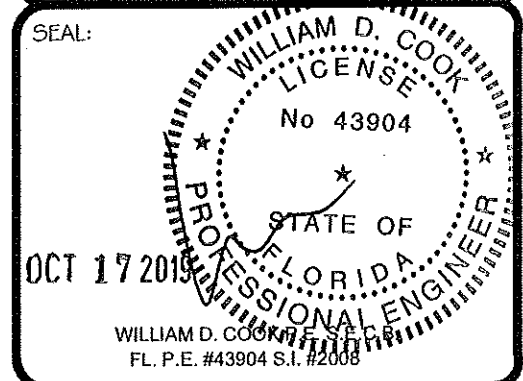


2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:

BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:



REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:

5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

PRODUCT APPROVAL NO:

FL 30748.1

DRAWN BY:

MG

VERIFY BY:

DATE:

10/17/2019

DWG. NO.

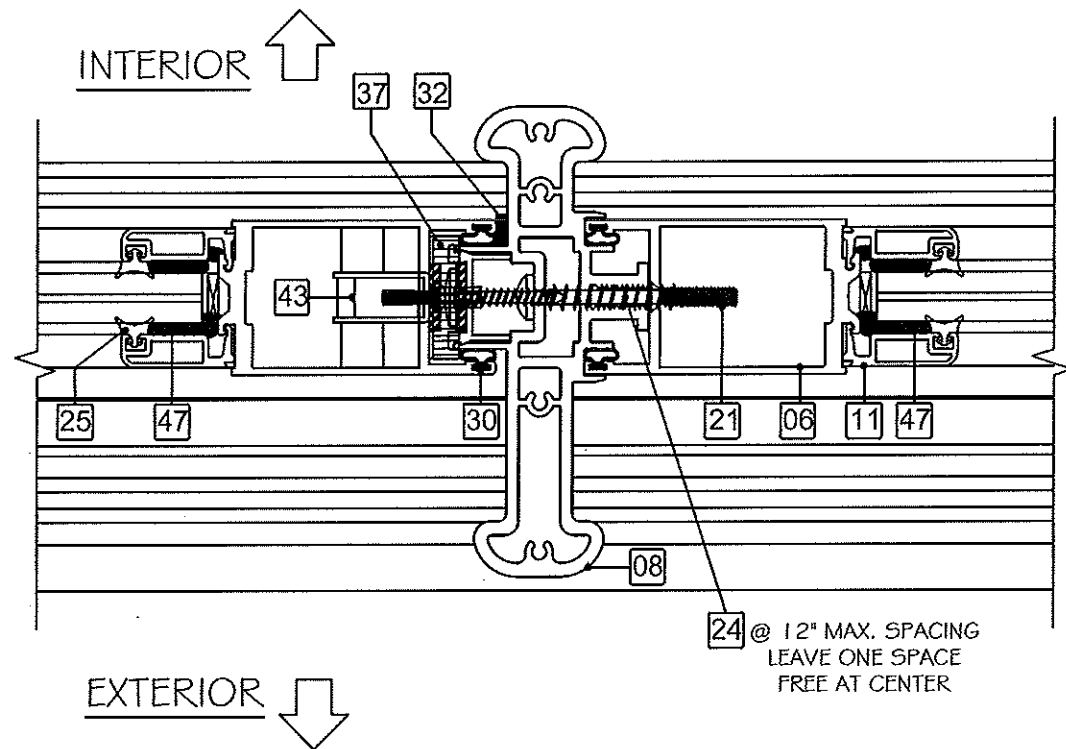
5000_SGD-LMI

SCALE:

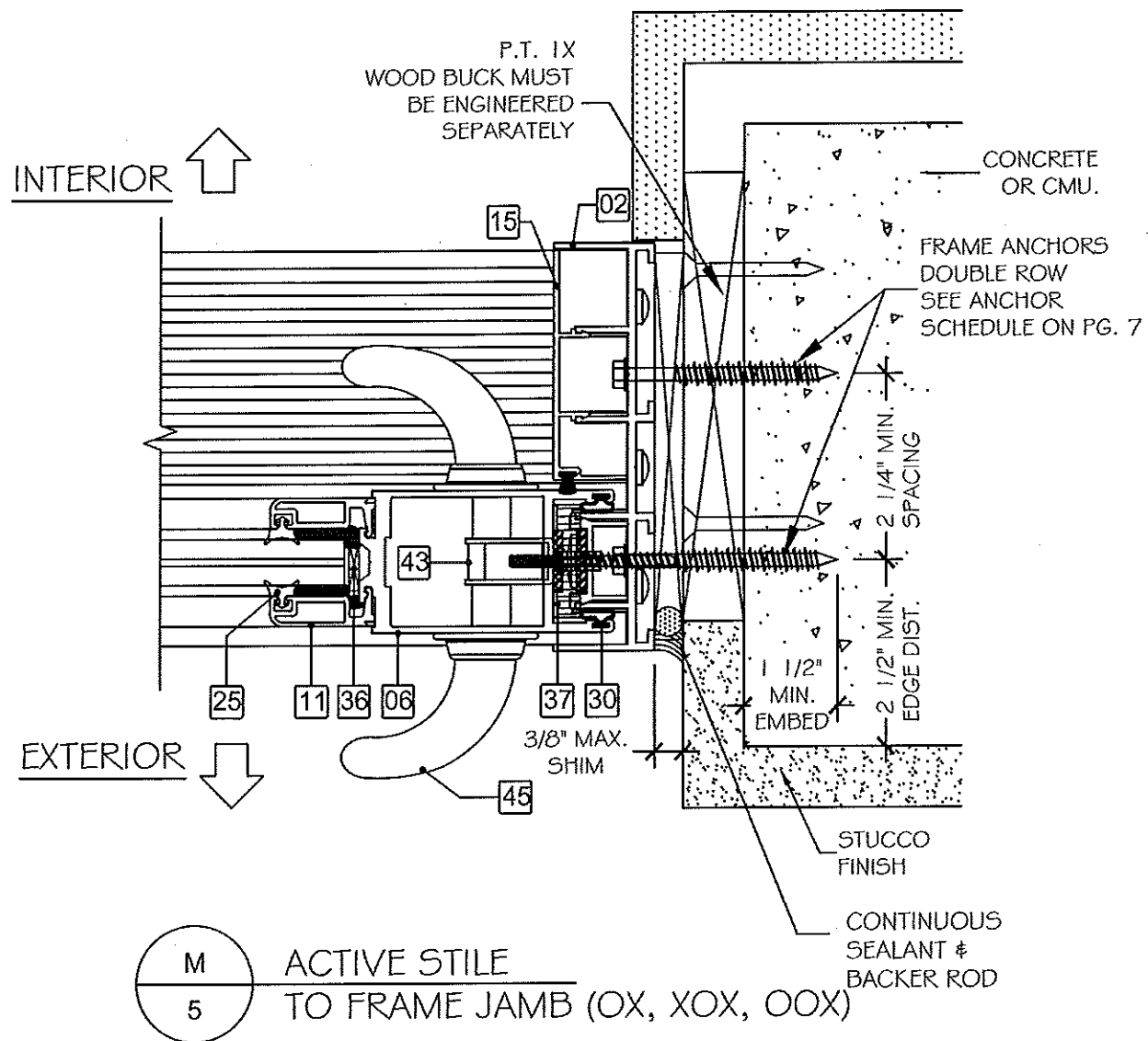
SHEET NO.

4 of 10

10/17/2019 10:17/2019 N:\Glass\CLIENTS\Astral\Products\Approval\5000 Series Sliding Glass Door System (LMI)\5000_Series_SGD-LMI.dwg 2019-10-17 (FL30748.1)\5000_SGD-LMI.dwg



N
5
ASTRAGAL / MEETING STILES
@ FIXED PANELS (OOX)



M
5
ACTIVE STILE
TO FRAME JAMB (OX, XO, OOX)

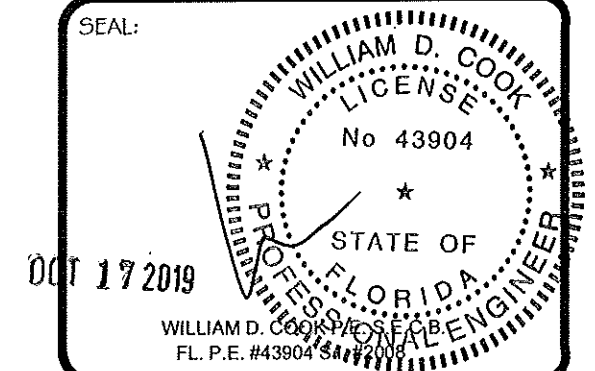


2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:

BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:



REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:

5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

PRODUCT APPROVAL NO:

FL 30748.1

DRAWN BY:

MG

VERIFY BY:

DATE:

10/17/2019

DWG. NO.

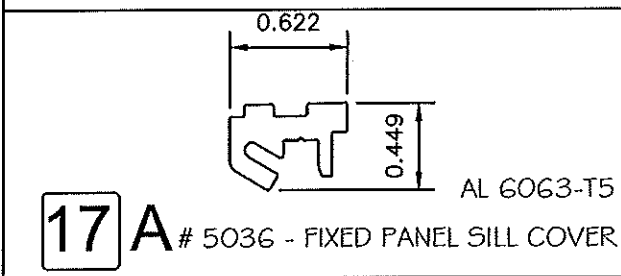
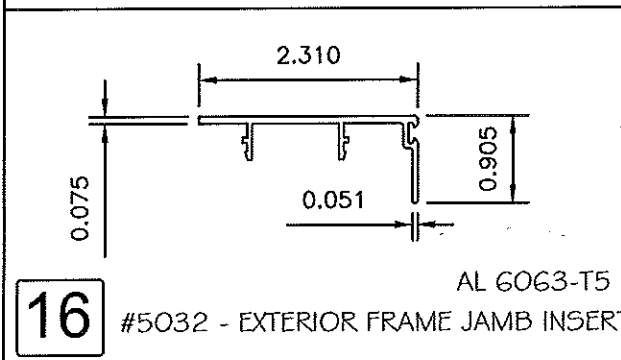
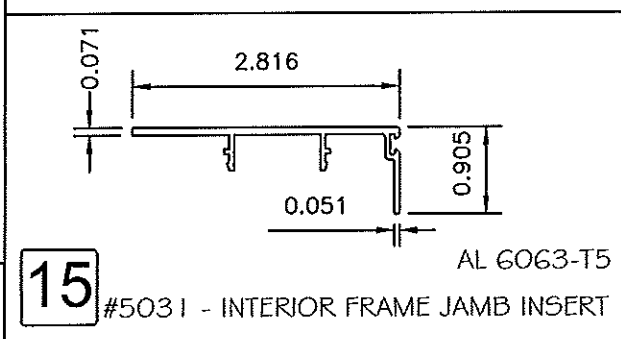
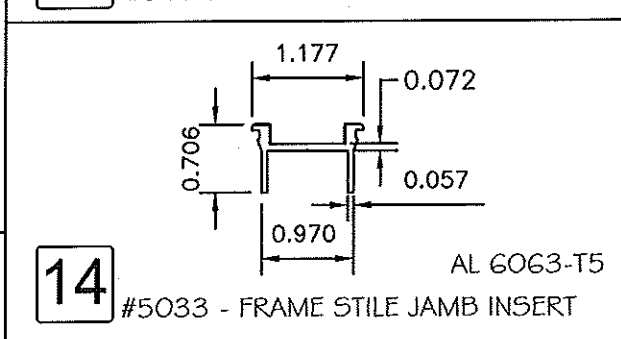
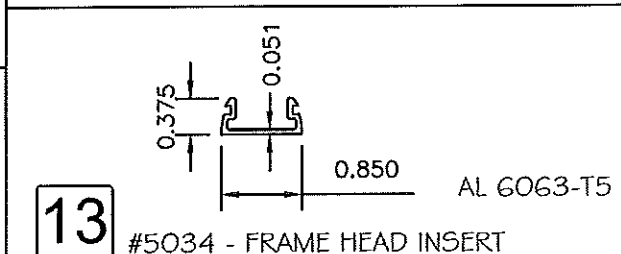
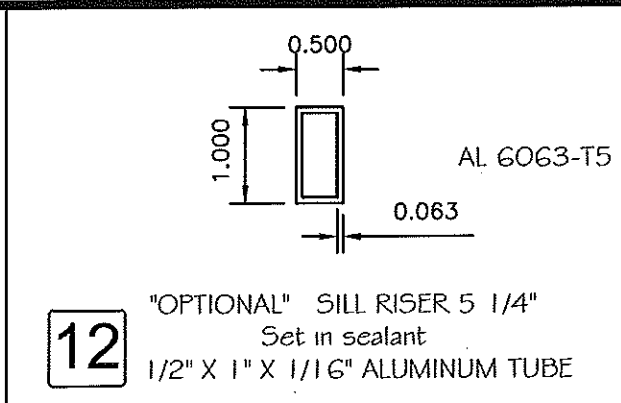
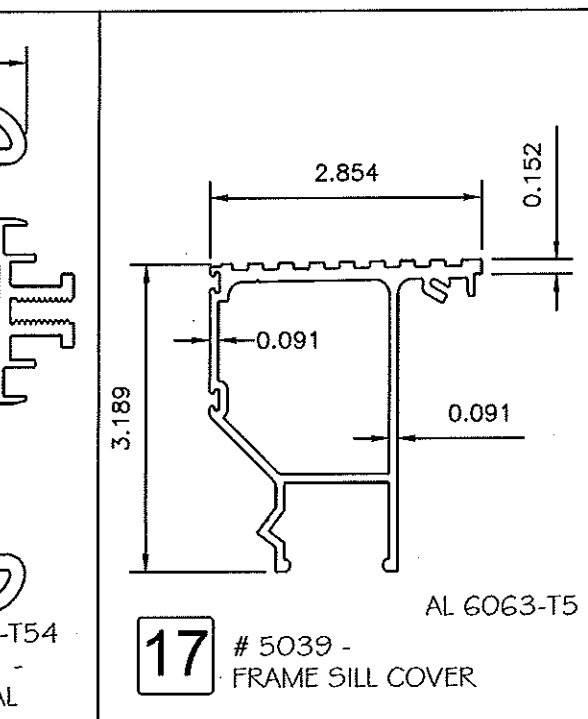
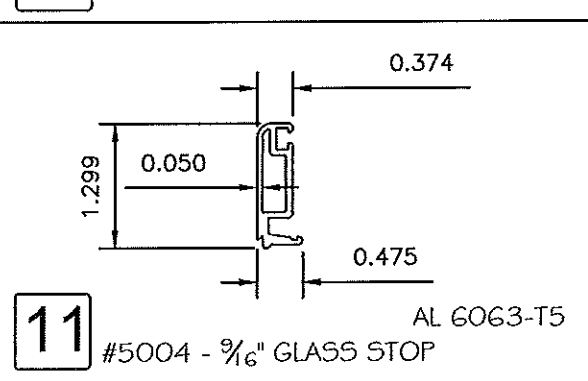
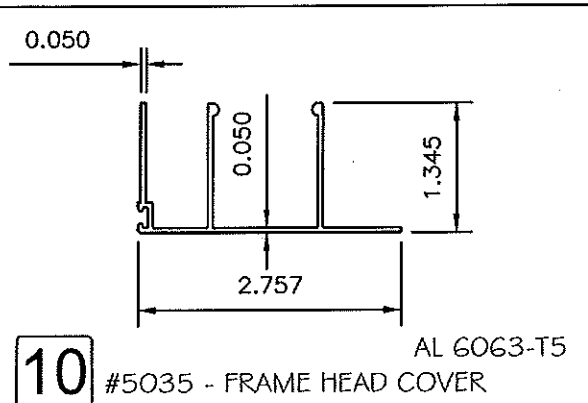
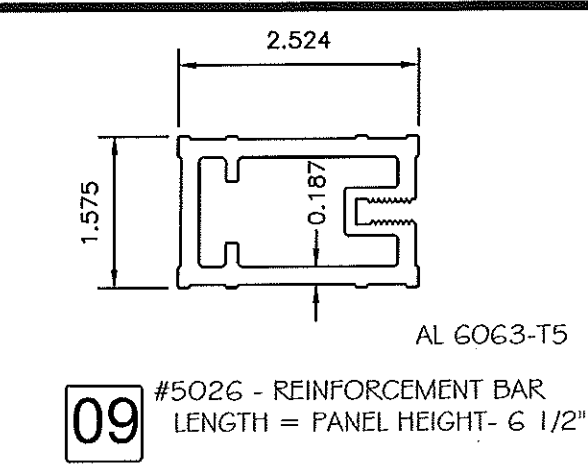
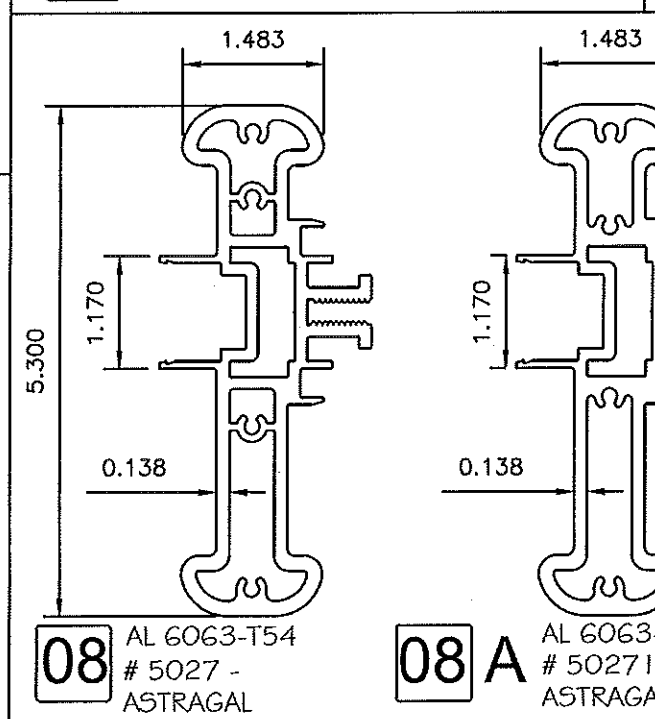
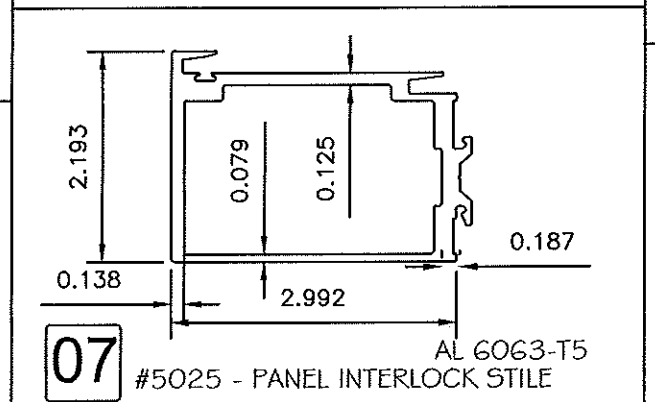
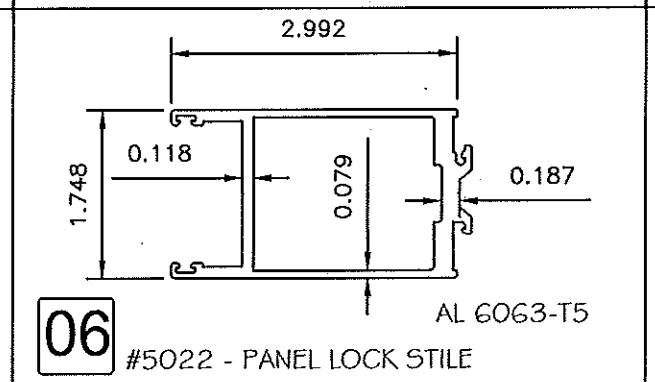
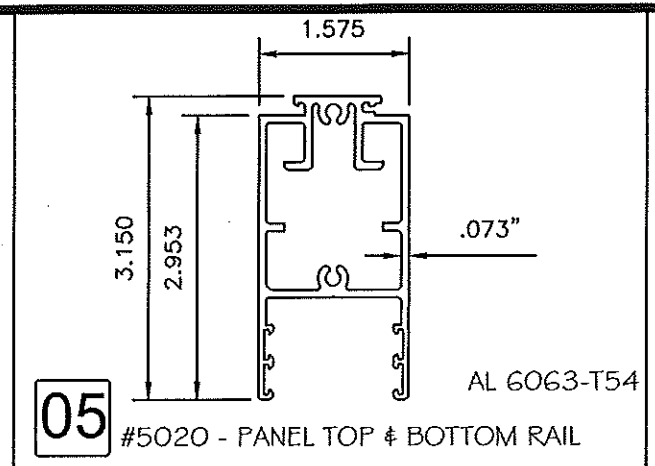
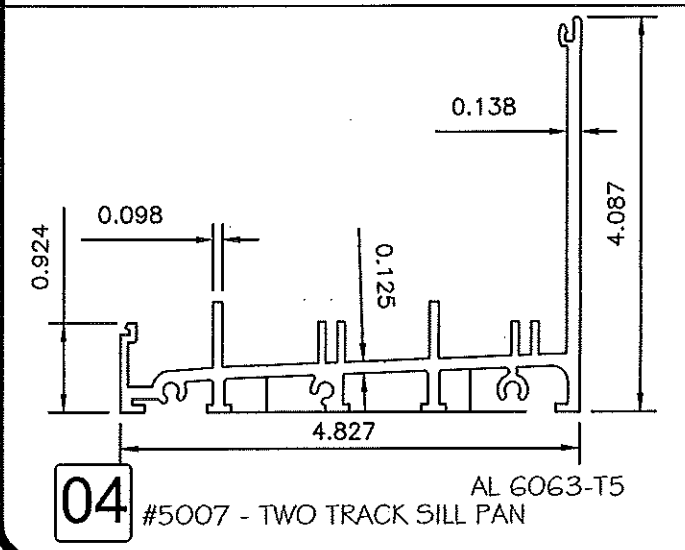
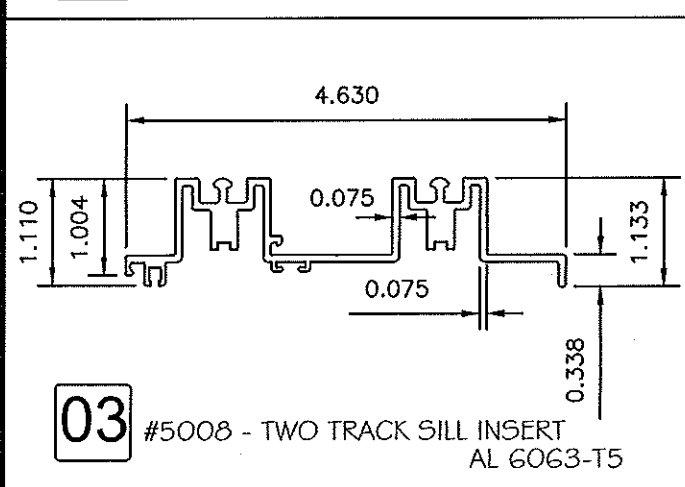
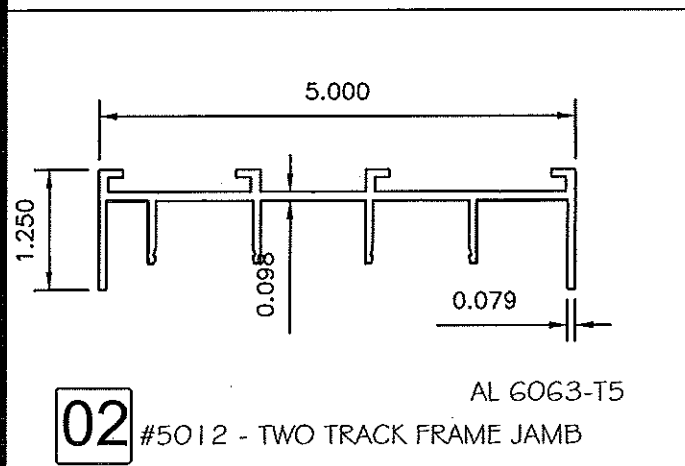
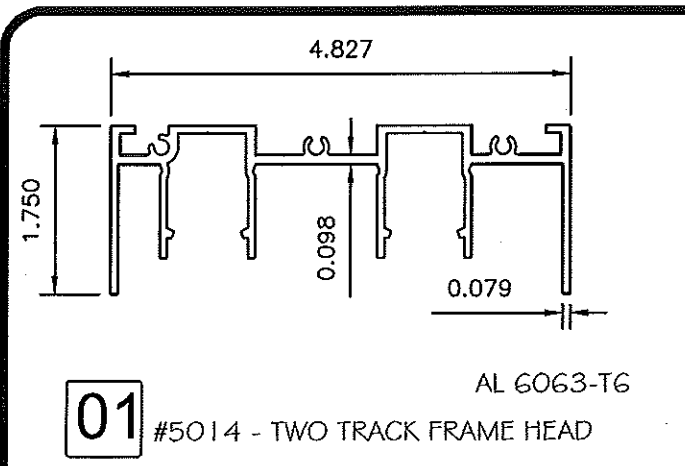
5000_SGD-LMI

SCALE:

SHEET NO.

5 of 10

10/17/2019 chris day N:\Clien\5000 Series\5000 Series Sliding Glass Door System (LMI)\5000_SGD-LMI DWG.dwg 2019-10-17 (PL30748.1)\5000_SGD-LMI DWG.dwg



ASTRAL
Aluminum & Glass, Inc.

2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:
BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:

WILLIAM D. COOK
No 43904
STATE OF FLORIDA
PROFESSIONAL ENGINEER
OCT 17 2019
WILLIAM D. COOK
FL. P.E. #43904 S.I. #2008

REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:
**5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)**

PRODUCT APPROVAL NO:
FL 30748.1

DRAWN BY: MG	VERIFY BY:
DATE: 10/17/2019	DWG. NO. 5000_SGD-LMI
SCALE:	SHEET NO. 6 of 10

ANCHOR SCHEDULE BASED ON DOOR PANEL HEIGHT, PANEL WIDTH AND DESIGN PRESSURE

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+60 -60 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
99"	45"	2	0	18"
	50"	2	1	18"
	55"	3	1	18"
	60"	3	1	18"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+80 -80 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
99"	45"	3	0	18"
	50"	3	1	18"
	55"	3	1	18"
	60"	3	1	18"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+100 -100 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
99"	45"	3	0	18"
	50"	3	1	18"
	55"	3	1	18"
	60"	3	1	18"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+120 -120 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
99"	45"	4	0	18"
	50"	4	1	18"
	55"	4	1	16"
	60"	4	2	14"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+120 -130 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
99"	45"	4	1	18"
	50"	4	1	16"
	55"	4	2	15"
	60"	4	2	14"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+60 -60 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
84"	45"	2	0	18"
	50"	2	1	18"
	55"	2	1	18"
	60"	2	1	18"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+80 -80 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
84"	45"	2	0	18"
	50"	2	1	18"
	55"	2	1	18"
	60"	2	1	18"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+100 -100 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
84"	45"	3	0	18"
	50"	3	1	18"
	55"	3	1	18"
	60"	3	1	18"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+120 -120 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
84"	45"	3	0	18"
	50"	3	1	18"
	55"	3	1	16"
	60"	3	2	14"

DOOR HEIGHT	NOMINAL SGD PANEL WIDTH (DOOR WIDTH DIVDED BY # OF PANELS)	PRESSURE: P=+120 -130 PSF		
		NO. OF INTERLOCK CLUSTER ANCHOR ROWS	NO. OF INTERMED. PANEL ANCHOR ROWS	JAMB ANCHOR SPACING
84"	45"	3	1	18"
	50"	3	1	16"
	55"	3	2	15"
	60"	3	2	14"

ANCHOR TYPES:

THRU 1x BUCK OR DIRECTLY INTO HOLLOW CMU, GROUT FILLED CMU, OR CONCRETE SUBSTRATE.

USE: 1/4" DIA. RAWL TAPPER OR 1/4" DIA. HILTI KWIK CON II.
EMBED 1 1/2" MIN. BEYOND STUCCO.
MIN. EDGE DIST= 2 1/2". MIN. SPACING = 2 1/4".
Fu min= 120 Ksi
Fy min= 92 Ksi

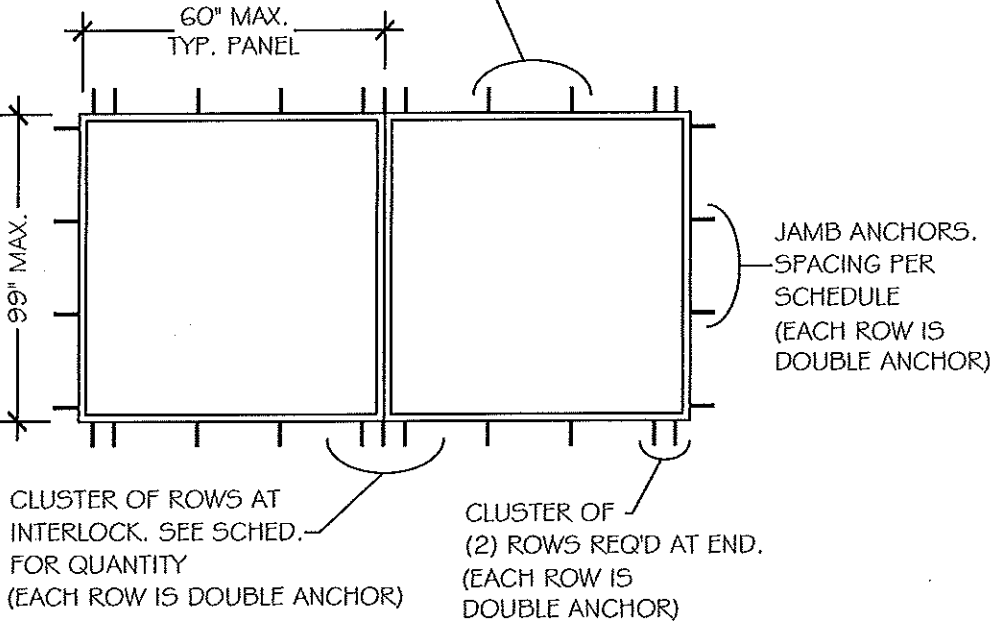
INTO 1/8" MIN. STEEL (A36) OR ALUMINUM (MIN. 6063-T5).

USE: #14 ELCO DRILL-FLEX STRUCTURAL SELF DRILLING FASTENER.
GRADE -5

ANCHORAGE NOTES:

- 1) SHIM AS SHOWN. ALL ANCHORS SHALL BE SHIMMED WITH HARD PLASTIC SHIMS. USE SHIMS WHERE GAP IS GREATER THAN 1/16".
- 2) TWO (2) ANCHORS ARE REQUIRED AT EACH ANCHOR LOCATION SHOWN.
- 3) EACH ROW OF INTERMEDIATE PANEL ANCHORS CONTAINS TWO ANCHORS.
- 4) ANCHOR CLUSTER IS TOTAL NUMBER OF ANCHORS. INSTALL IN ROWS OF TWO.

INTERMEDIATE PANEL ANCHORS.
SEE SCHEDULE FOR QUANTITY.
(EACH ROW IS DOUBLE ANCHOR)



ANCHOR INSTALLATION DIAGRAM:

FOLLOW ANCHOR SPACING AND EDGE DISTANCE REQUIREMENTS AS NOTED IN SCHEDULE AND ON SHEET #1 (ELEVATION).

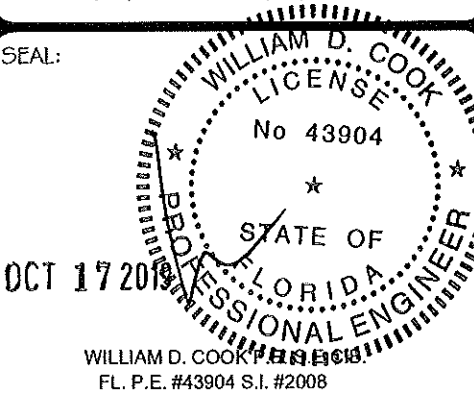


2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:

BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
6440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:



REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:

5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

PRODUCT APPROVAL NO:

FL 30748.1

DRAWN BY:

MG

VERIFY BY:

DATE:

10/17/2019

DWG. NO.

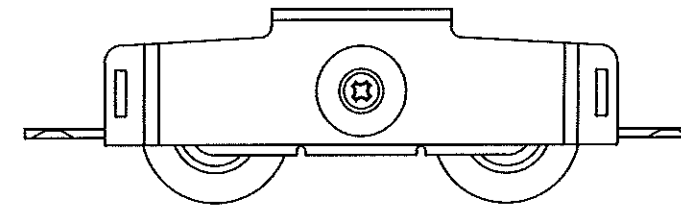
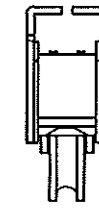
5000_SGD-LMI

SCALE:

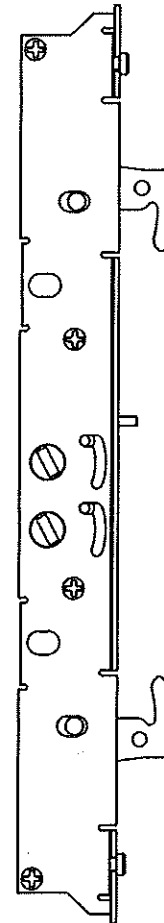
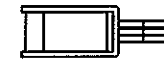
SHEET NO.

7 of 10

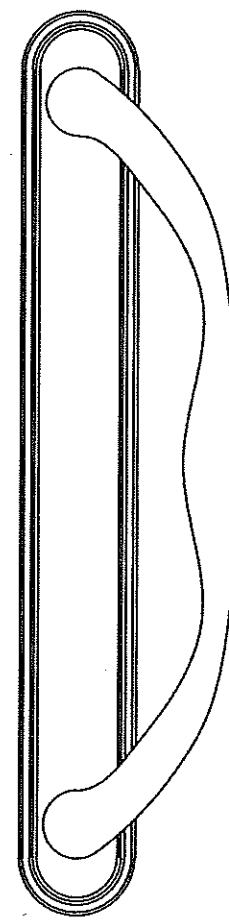
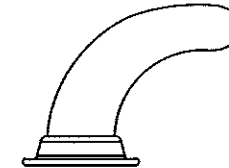
Item	Part Number	Description
(1-17)	Extrusions	See Pages 7 & 8 for Alum. Extrusions Items #1 thru #17
18	5000-S-001	Screw # 8-32 x 3/8" ROUND MS STS
19	5000-S-003	Screw # 8-32 x 5/8" FLAT MS STS for Tandem Roller
20	5000-S-005	Screw # 10-24 x 1" ROUND MS STS for Panel & Frame Assembly
21	5000-S-006	Screw # 10-24 x 1" FLAT MS STS for Panel Assembly
22	5000-S-007	Screw # 10-24 x 1" FLAT STS self drilling for Keeper to Frame or Astragal
23	5000-S-010	Screw # 1/4-20 x 1" N.C. FLAT STS
24	5000-S-030	Screw # 1/4 x 2" ROUND SMS STS
25	5000-G-101	EPDM Glazing Gasket
26	5000-G-XXX	TPE 0.200" Dia. Bulb Kerf Mount
27	5000-G-201	Mohair Finseal 0.187" x 0.200"
28	5000-G-XXX	Mohair Triple Finseal 0.187" x 0.320" Poly
29	5000-G-XXX	Mohair Triple Finseal 0.270" x 0.260" Soft Touch
30	5000-G-XXX	TPE 0.187" Tslot x 0.375" Bulb
31	5000-G-309	Mohair Wheatherseal
32	5000-G-XXX	Sponge foam plug at Top & Bottom of Astragal
33	5000-M-601	Plastic Plug for adjustment hole (Sealed in place)
34	5000-M-603	small rubber bumper
35	5000-M-604	Large rubber bumper
36	5000-M-606	Setting block
37	5000-M-XXX	Dust Pad 1-1/2" x 3/8" @ Top and Bottom of Lock stile
38	5000-M-XXX	Dust Pad 2" x 1/4" @ Head & Sill interior frame cover
39	5000-M-611	Dust Pad 1-1/4" x 3/4" @ Both ends of Top & Bottom Rails
40	5000-M-612	Dust Pad 2-3/8" x 3/4" @ Interlock Top & Bottom
41	5000-M-620	Closing channel
42	5000-H-800	Tandem Roller W \ Stainless steel housing & Delrin wheel
43	5000-H-810	Lock and Face Plate (Dual Point - 3 ply)
44	5000-H-812	Thumb Turn
45	5000-H-820	Set of Handles
46	5000-Z-901	Sealant Sikaflex 511
47	5000-Z-905	Sealant Sikaflex 552 or Tremco Pro-Glaze



42 - TANDEM ROLLER PART # 5000-H-800



43 - LOCK AND FACE PLATE
PART # 5000-H-810



45 - LOCK PANEL HANDLE
PART # 5000-H-820

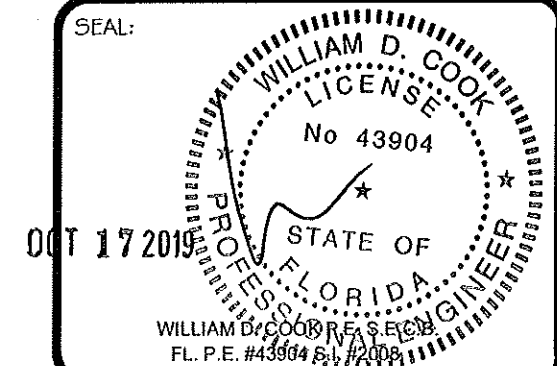


2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:

BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:



REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:

5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

PRODUCT APPROVAL NO:

FL 30748.1

DRAWN BY:

MG

VERIFY BY:

DATE:

10/17/2019

DWG. NO.

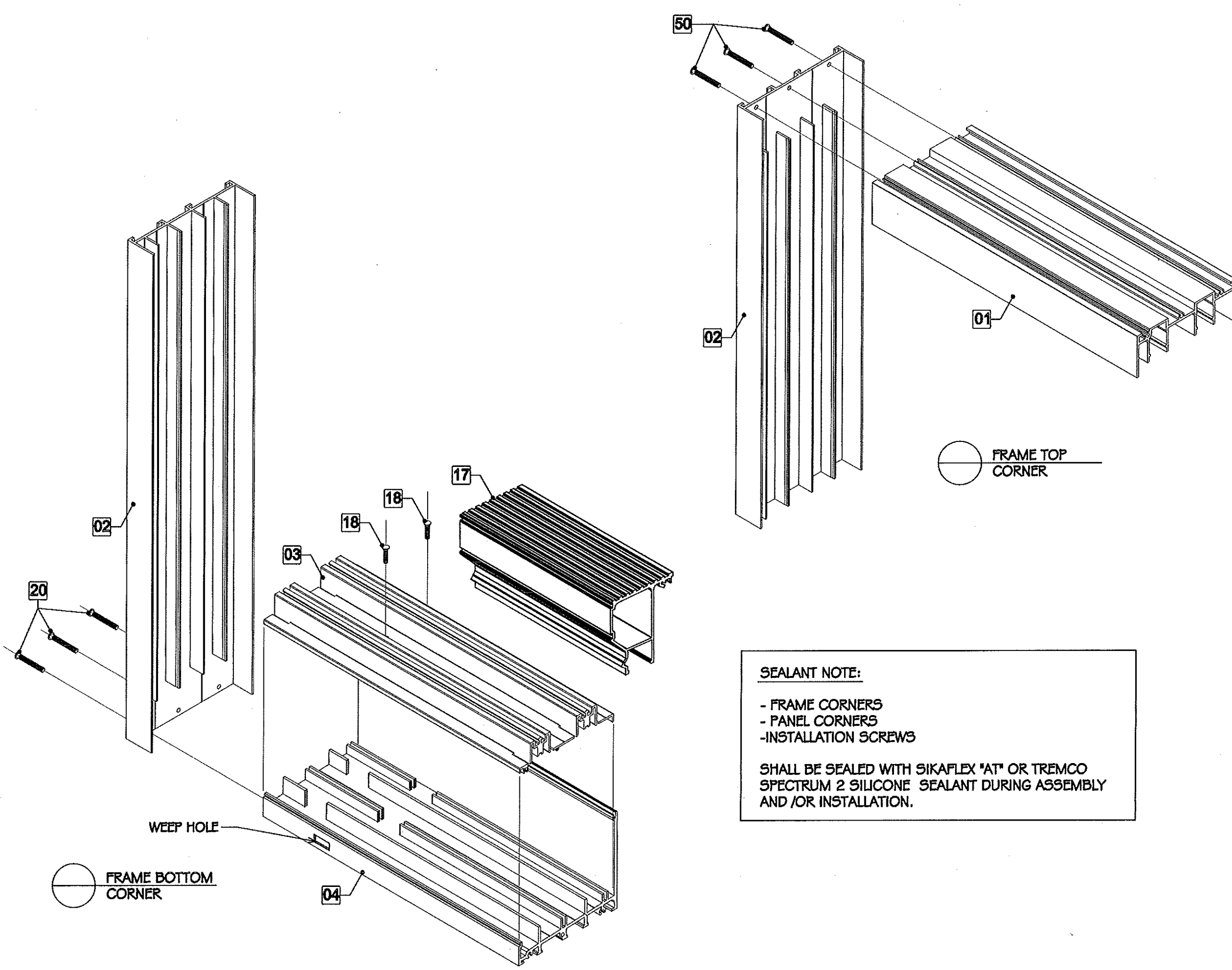
5000_SGD-LMI

SCALE:

SHEET NO.

8 of 10

10/17/2019 11:05am C:\Users\chris.dwyer\Documents\5000 Series Sliding Glass Door System (LMI)\5000_Series_SGD-LMI.dwg



SEALANT NOTE:

- FRAME CORNERS
- PANEL CORNERS
- INSTALLATION SCREWS

SHALL BE SEALED WITH SIKAFLEX "AT" OR TREMCO SPECTRUM 2 SILICONE SEALANT DURING ASSEMBLY AND /OR INSTALLATION.

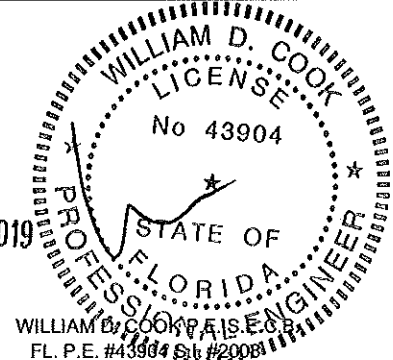


2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:
BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:

OCT 17 2019



WILLIAM D. COOK, P.E.
FL. P.E. #43904

REVISIONS:

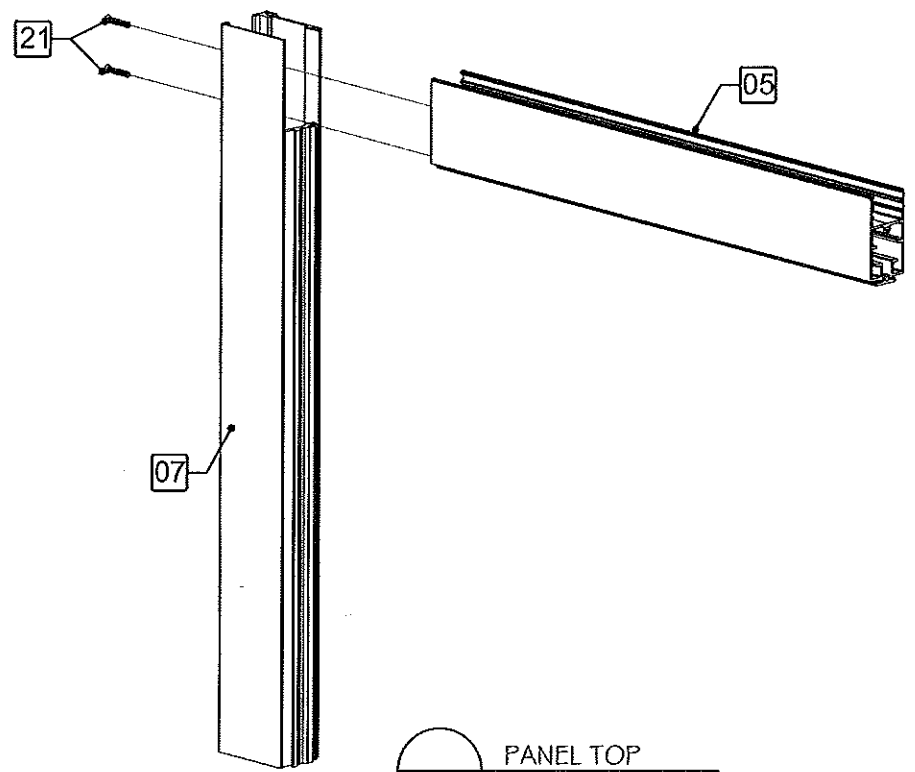
NO.	DATE:	DESCRIPTION:	BY:

PROJECT:
5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

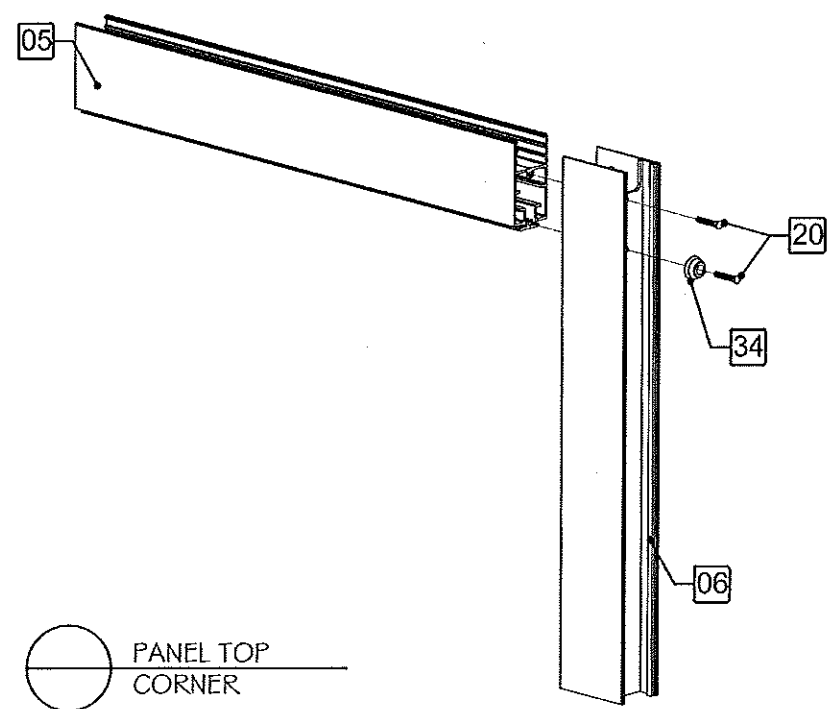
PRODUCT APPROVAL NO:
FL 30748.1

DRAWN BY: MG	VERIFY BY:
DATE: 10/17/2019	DWG. NO. 5000_SGD-LMI
SCALE:	SHEET NO. 9 of 10

10/17/2019 10:17 2019 10-17 (FL30748.1) 5000_SGD-LMI DWG.dwg

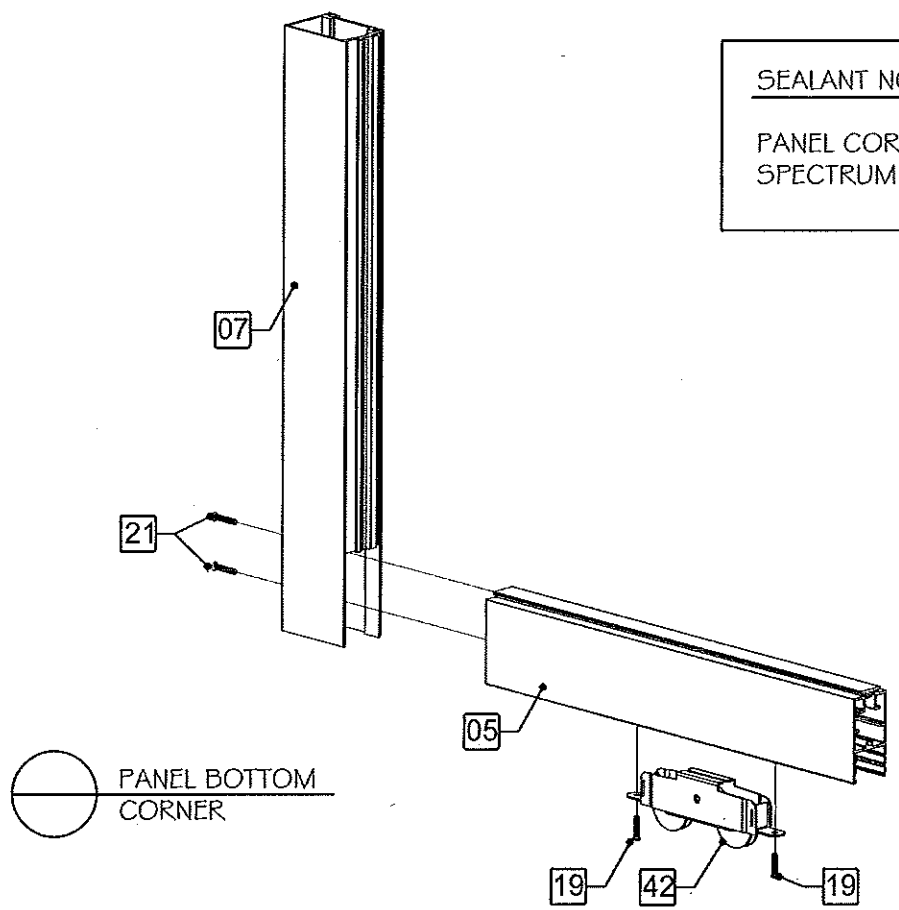


PANEL TOP CORNER

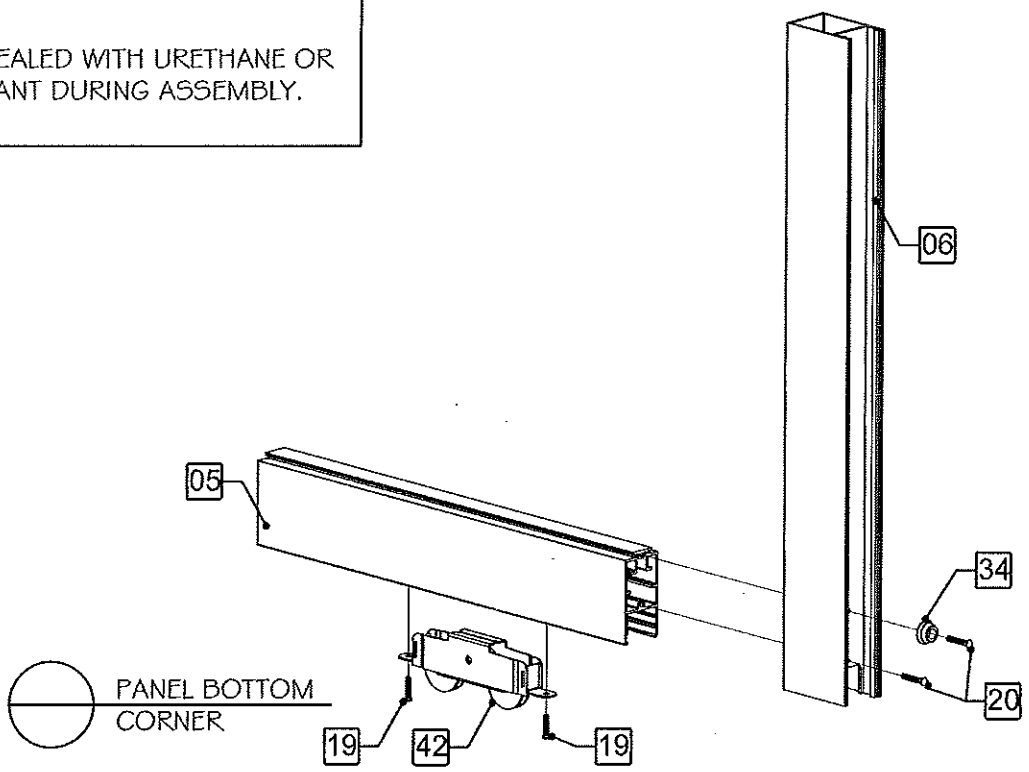


PANEL TOP CORNER

SEALANT NOTE:
PANEL CORNERS SHALL BE SEALED WITH URETHANE OR SPECTRUM 2 SILICONE SEALANT DURING ASSEMBLY.



PANEL BOTTOM CORNER



PANEL BOTTOM CORNER



2280 N.W. 33rd Court
Pompano Beach, FL 33069
ph. (954) 203-2977
e-mail: info@astralfla.com

ENGINEER:
BROMLEY • COOK ENGINEERING, INC.
STRUCTURAL ENGINEERING SERVICES
5440 N.W. 33rd AVENUE
SUITE #100
FORT LAUDERDALE, FL 33309
TEL: (954) 772-4624 FAX: (954) 772-4634

SEAL:

OCT 17 2019

WILLIAM D. COOK
LICENSE
No 43904
STATE OF FLORIDA
PROFESSIONAL ENGINEER
WILLIAM D. COOK P.E. SEAL
FL. P.E. #43904 S.I. #2008

REVISIONS:

NO.	DATE:	DESCRIPTION:	BY:

PROJECT:
5000 SERIES ALUMINUM
SLIDING GLASS DOOR (L.M.I.)

PRODUCT APPROVAL NO:
FL 30748.1

DRAWN BY: MG	VERIFY BY:
DATE: 10/17/2019	DWG. NO. 5000_SGD-LMI
SCALE:	SHEET NO. 10 of 10