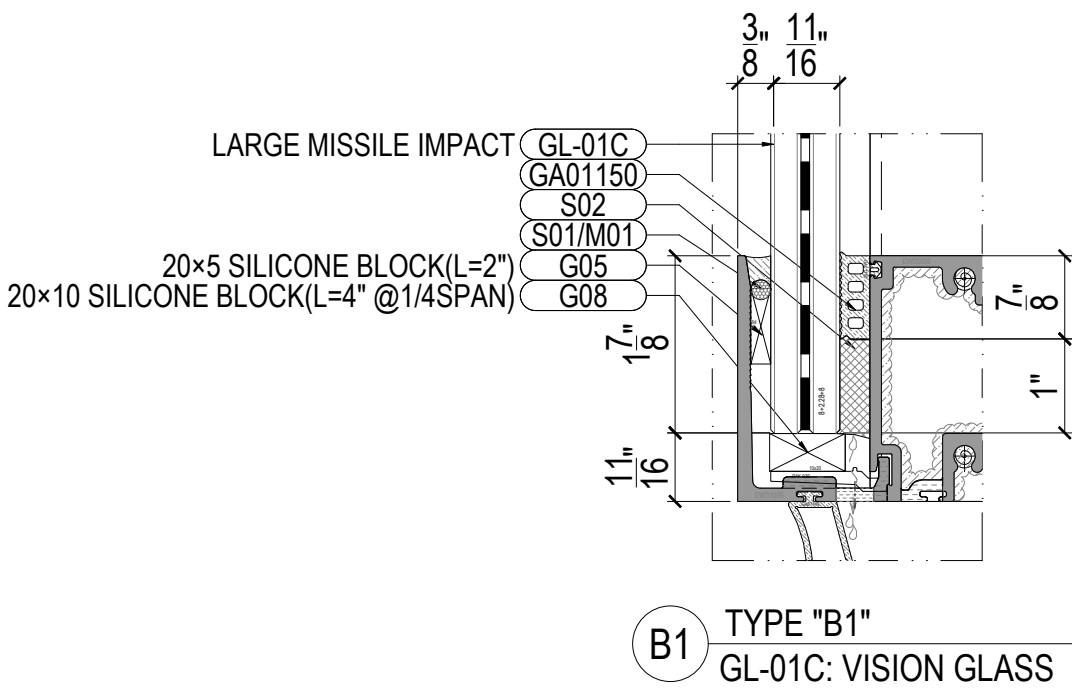
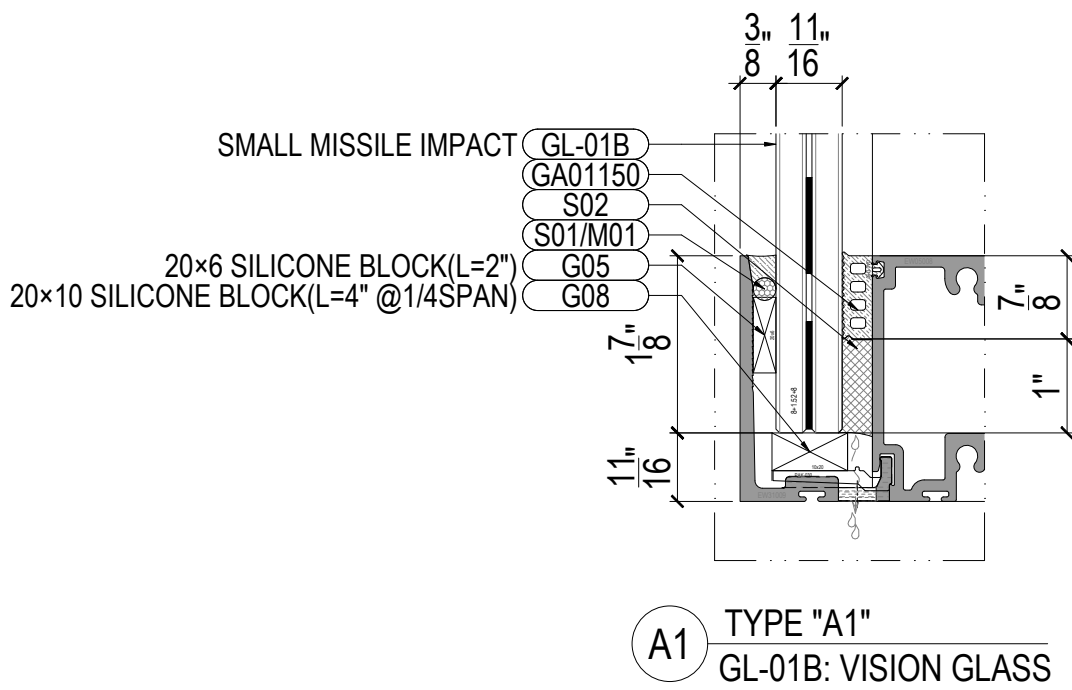


INSTALLATION INSTRUCTIONS FOR
ELICC AMERICAS CORPORATION
SGD-301 SERIES LARGE MISSILE IMPACT (LMI) AND SMALL MISSILE IMPACT (SMI)

GLASS TYPE

LEGEND NUMBER	MATERIAL DESCRIBE	SECTION
GL-01B	GL-01B VISION GLASS : FT 8mm Clear + 1.52mm PVB + FT 8mm Clear (USED FOR SMI)	
GL-01C	GL-01C VISION GLASS : HS 8mm Clear + 2.28mm SGP + HS 8mm Clear (USED FOR LMI)	



GENERAL NOTES:

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

FACADE RATED FOR LARGE MISSILE IMPACT LEVEL D & SMALL MISSILE IMPACT.

THESE FACADES ARE APPROVED FOR AIR (6.24 PSF) AND (26.25 PSF (15% OF 175 PSF)) WATER INFILTRATION.

ANCHORS SHALL BE AS LISTED. SPACED AS SHOWN ON DETAILS. ANCHORS EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.

ANCHORING OR LOADING CONDITIONS NOT SHOWN IN THESE DETAILS ARE NOT PART OF THIS APPROVAL.

MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE 8TH EDITION OF FLORIDA BUILDING CODE (2023) SECTION AS APPLICABLE.

METAL STRUCTURAL AND/ OR WOOD STRUCTURAL BY OTHERS TO BE DESIGNED TO SUPPORT THE LOADS IMPOSED BY THIS GLAZING SYSTEM AND TO TRANSFER SUCH LOADS TO THE BUILDING MAIN STRUCTURE.

ULTIMATE LOAD OBTAINED FROM ASCE 7-10 / ASCE 7-22, MULTIPLY BY 0.6 SHALL BE LESS THAN OR EQUAL TO MAX.DESIGN LOADS OBTAINED FROM WIND TUNNEL STUDY

THE DESIGN LOADS SHOWN IN THIS DOCUMENT ARE ALLOWABLE DESIGN LOADS.

SEALANT: ALL FRAME CORNERS, JOINTS, MULLION SEAMS AND PERIMETER GLAZING BEAD TO FRAME INSTALLATION FASTENERS SEALED WITH SILICON SEALANT.

INSTRUCTIONS:

USE CHARTS AS FOLLOWS.

STEP 1: DETERMINE DESIGN WIND LOAD REQUIREMENTS ON WIND VELOCITY. BLDG. HEIGHT, WIND ZONE USING APPLICABLE ASCE 7-22 STANDARD.

STEP 2: SEE SHEET PE-105 ~ PE-108B FOR APPROVED WINDOW SIZE AND DESIGN LOAD.

STEP 3: SEE SHEET AN-202 FOR ANCHORS CAPACITY CHARTS

STEP 4: THE LOWEST VALUE RESULTING FROM STEPS 2&3 THAT EXCEED THE DESIGN WIND PRESSURES DETERMINED IN STEP 1 SHALL APPLY TO ENTIRE SYSTEM.

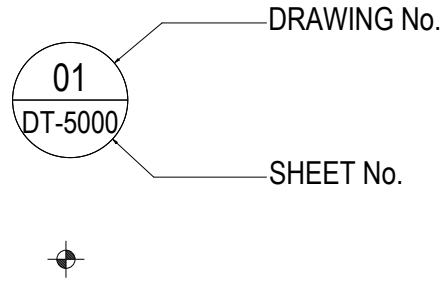
ABBREVIATIONS:

S.T. ----- SELF TAPPING SCREW	DIM. -----DIMENSION	SF-----SQUARE FEET
S.M.S. ----- SHEET METAL SCREW	LG. -----LONG	SIM. -----SIMILAR
H.W.H. ----- HEX WASHER HEAD SCREW	MAX. -----MAXIMUM	SQ. -----SQUARE
H.H. ----- HEX HEAD SCREW	MIN. -----MINIMUM	S.S. -----STAINLESS STEEL
P.H. ----- PAN HEAD SCREW	MS -----MACHINE SREW	THK. -----THICKNESS
F.H. ----- FLAT HEAD SCREW	NO. -----NUMBER	TYP. -----TYPICAL
G.M.S. ----- GALVANIZED MILD STEEL	N.T.S. -----NOT TO SCALE	U.H. -----UNIT HEIGHT
B.M.U. ----- BUILDING MAINTNANCE UNIT TIEBACK	PSF -----POUNDS PER SQUARE FEET	W/ -----WITH
S.D. ----- SELF DRILL	PVC -----POLYVINYLCHLORIDE	W.P. -----WORK POINT
HS ----- HEAT STRENGTHENED	QTY. -----QUANTITY	C.O. -----CLEAR OPENING
FT ----- TEMPERED	GR-----GRADE	F.O. -----FRAME OPENING
PPC ----- POLYESTER POWDER COATED	O.C.-----ON CENTRAL	T.O.S. -----TOP OF SLAB

SYMBOLS:

DRAWING TAG

WORKING POINT



Job No.:

Key Plan/Elevation:



No.	Date	Description
Revisions:		

Owner:

Name Shore Club Property Owner LLC

Address 4400 Biscayne Blvd, Suite 900

Address Miami, FL 33137

Name: Adam Gottlieb

Email gottlieba@witkoff.com

Design Architect:

Name Robert A.M Stern Architects LLP

Address One Park Avenue

Address New York, NY 10016

Tel: 212.967.5100

Email d.silberman@ramsa.com

Architect:

Name Kobi Karp

Address 571 NW 28th Street

Address Miami, Florida 33127

Tel: 305.573.1818

Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION

13475 DANIELSON ST.

POWAY, CA 92064

Tel: (760)-233-0066

Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club

1901 Collins Ave.

Miami Beach, FL 33139

Title:

COVER

Sheet No.: GN-T101

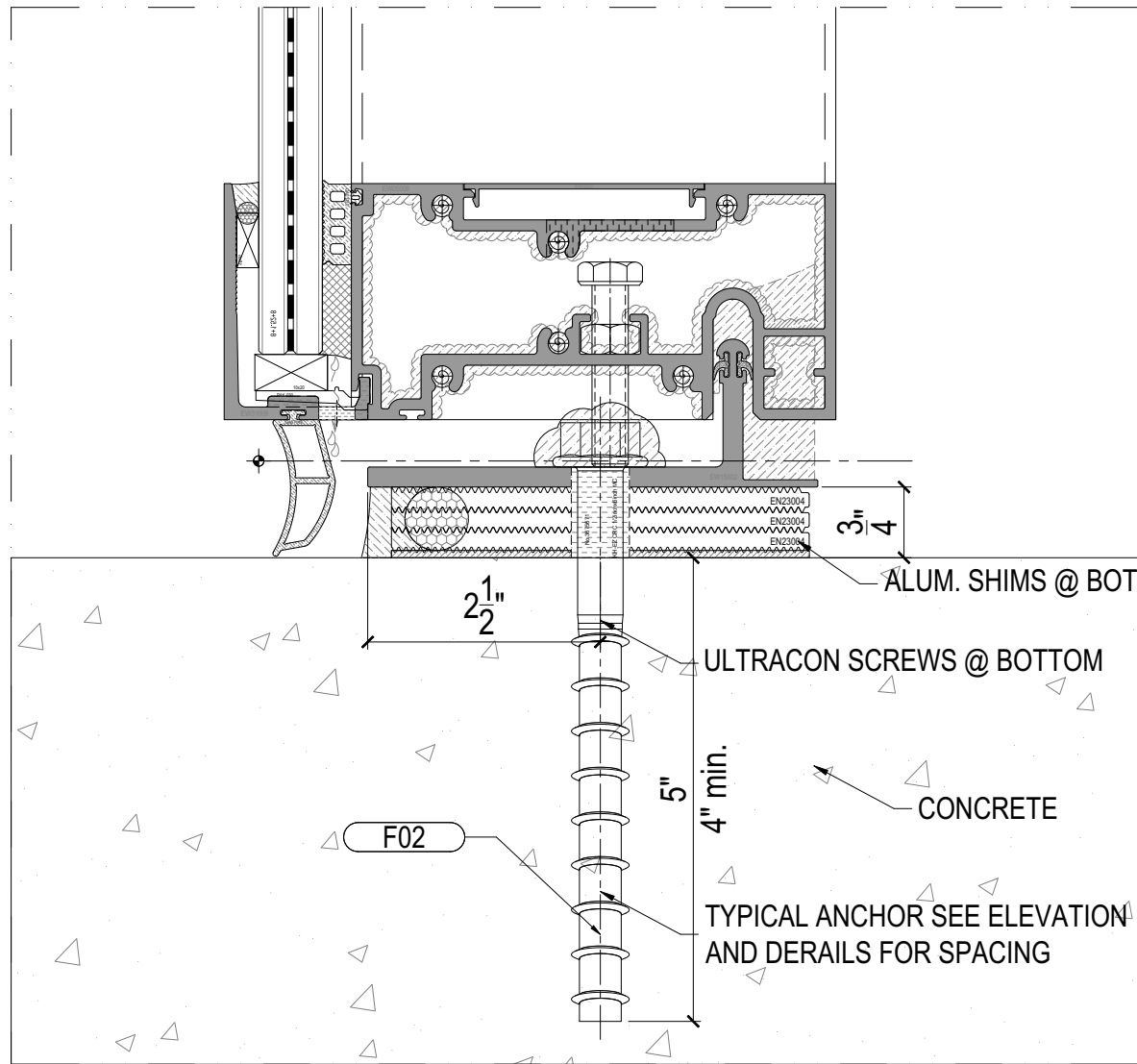
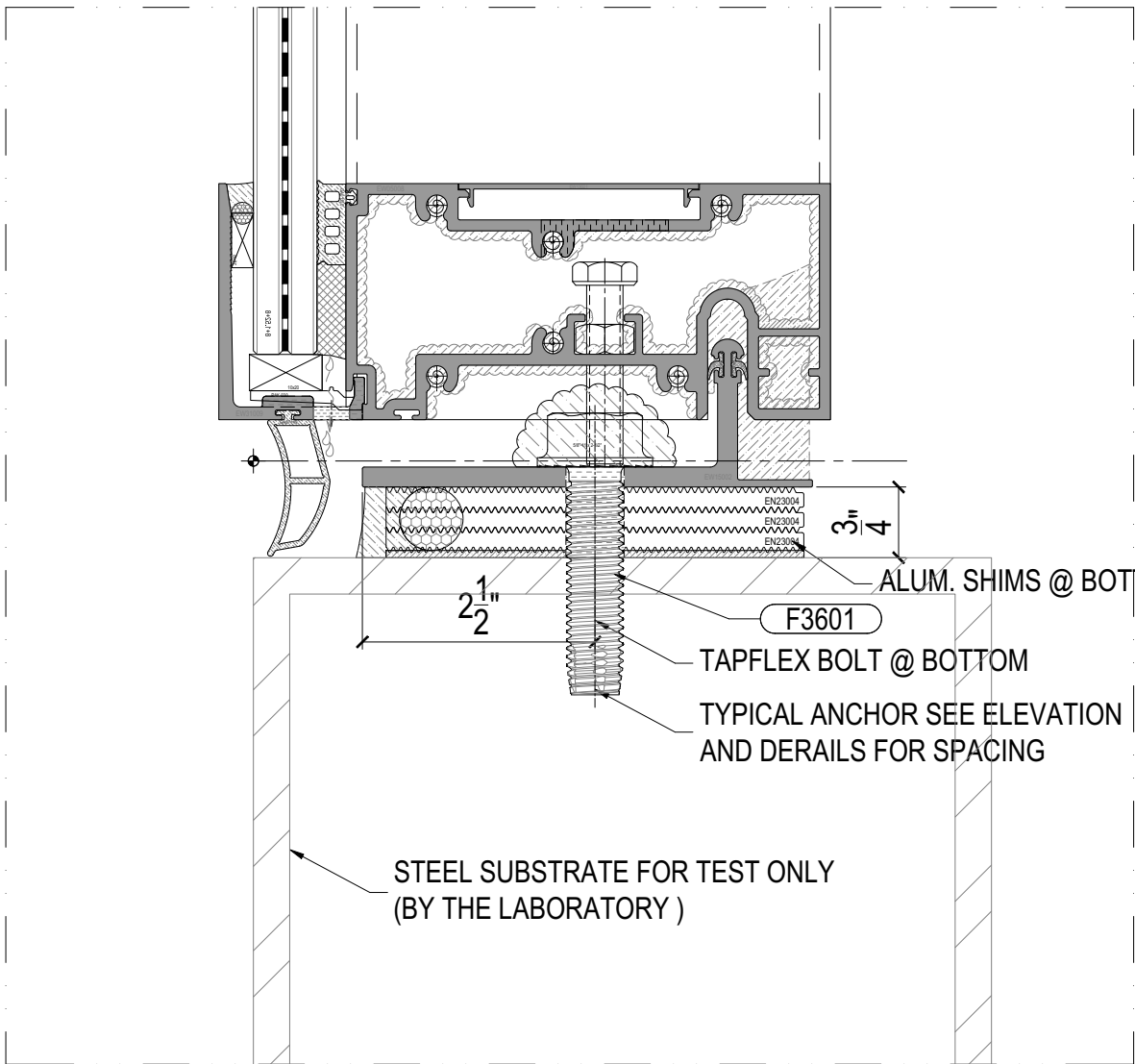
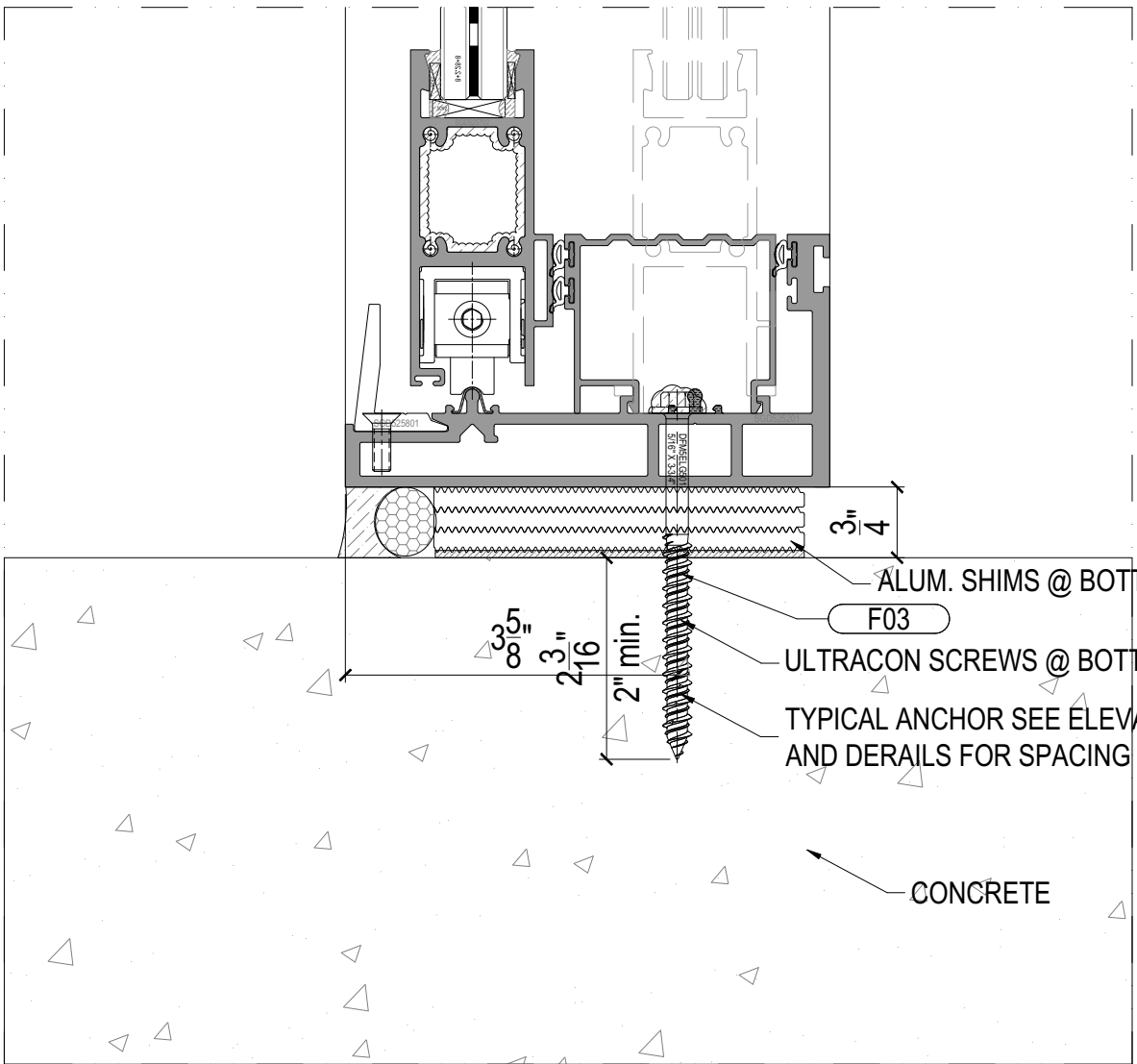
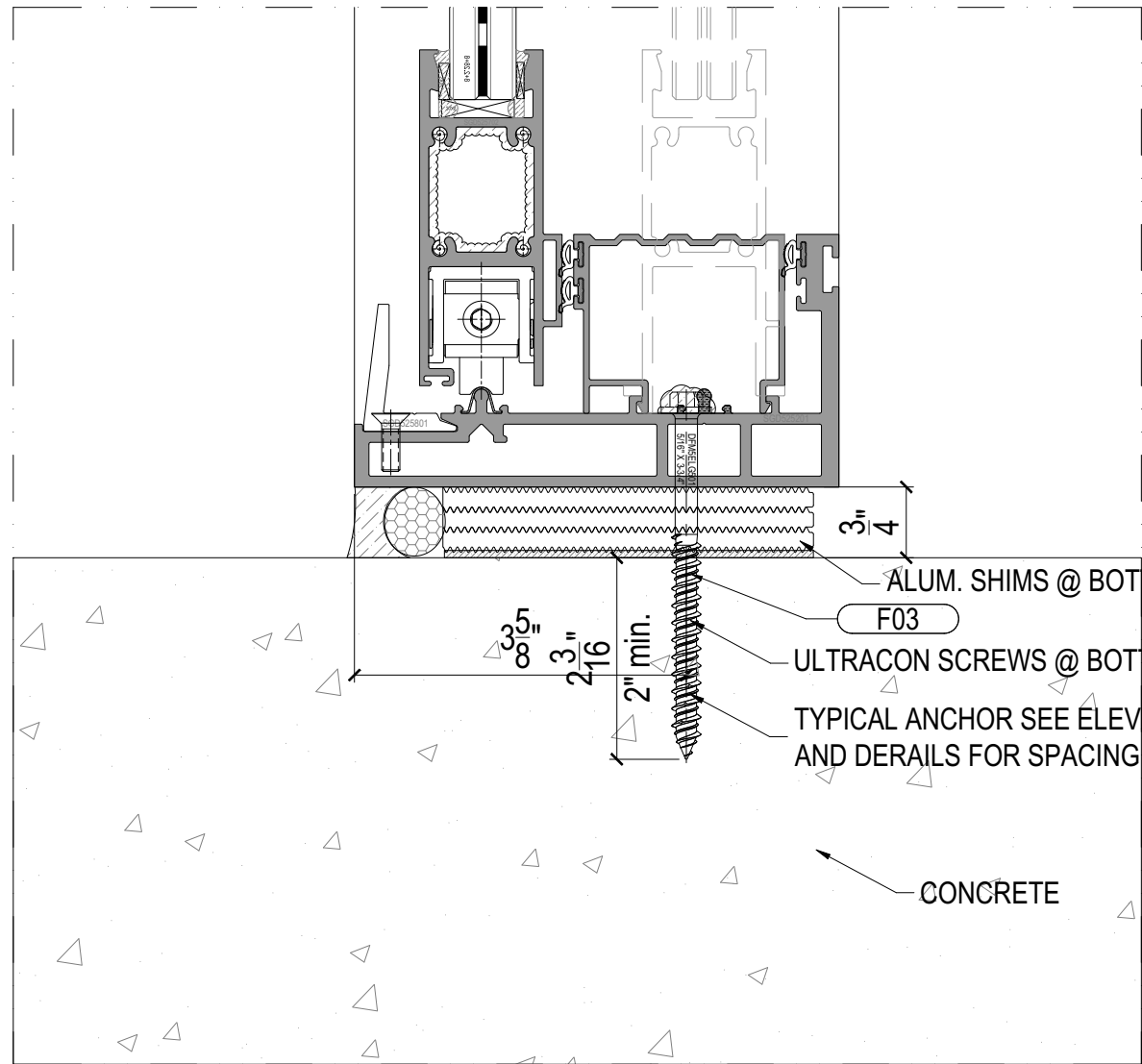
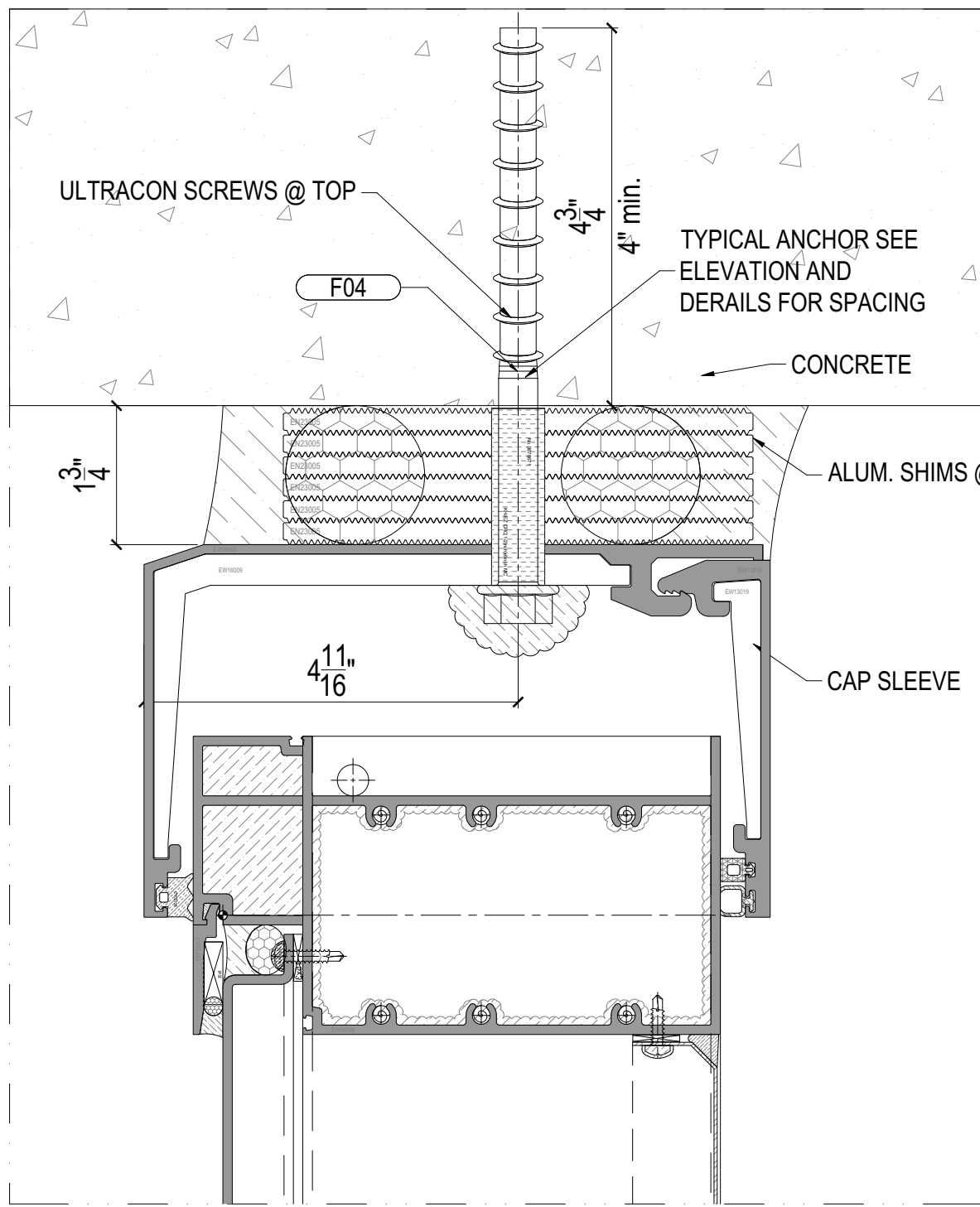
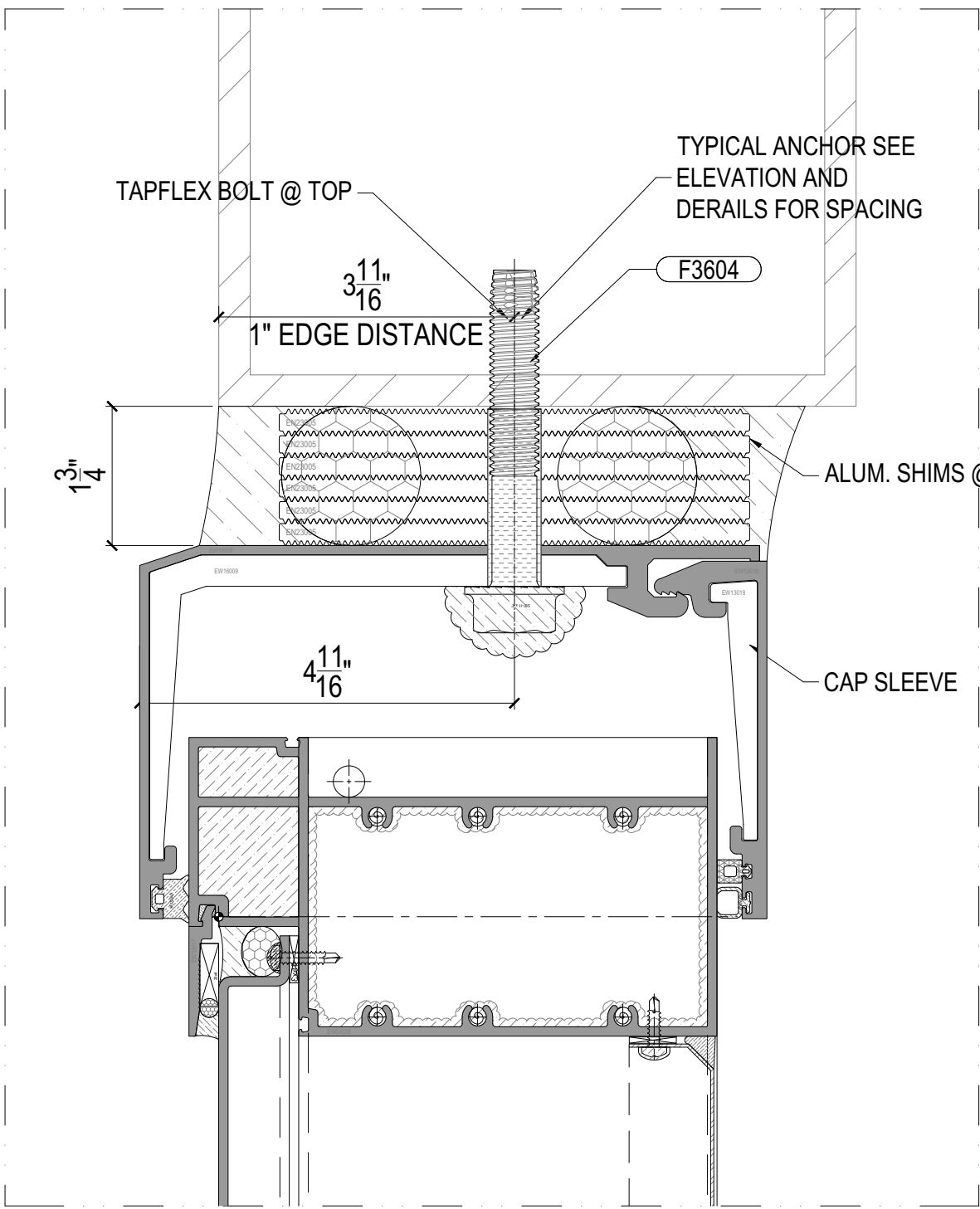
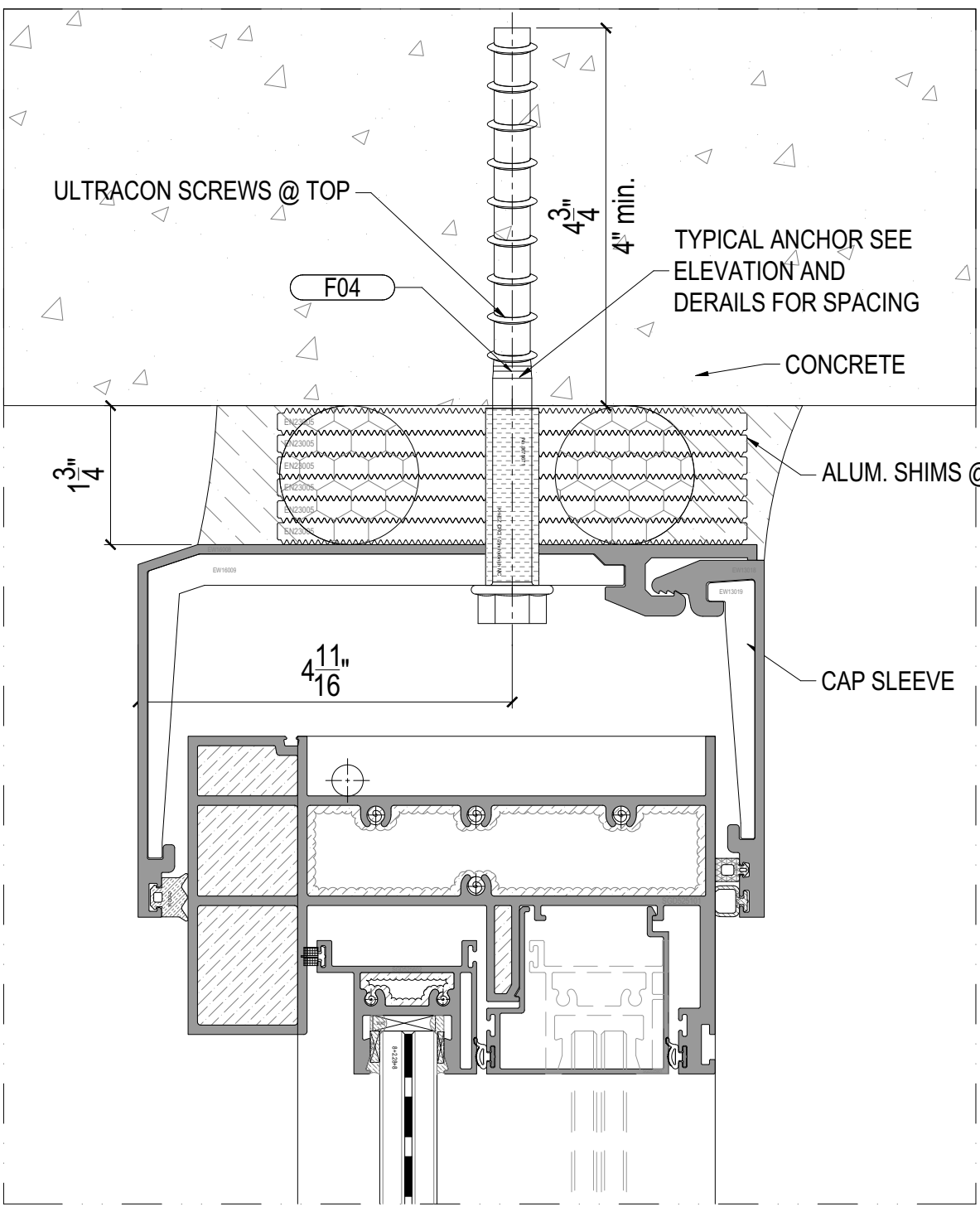
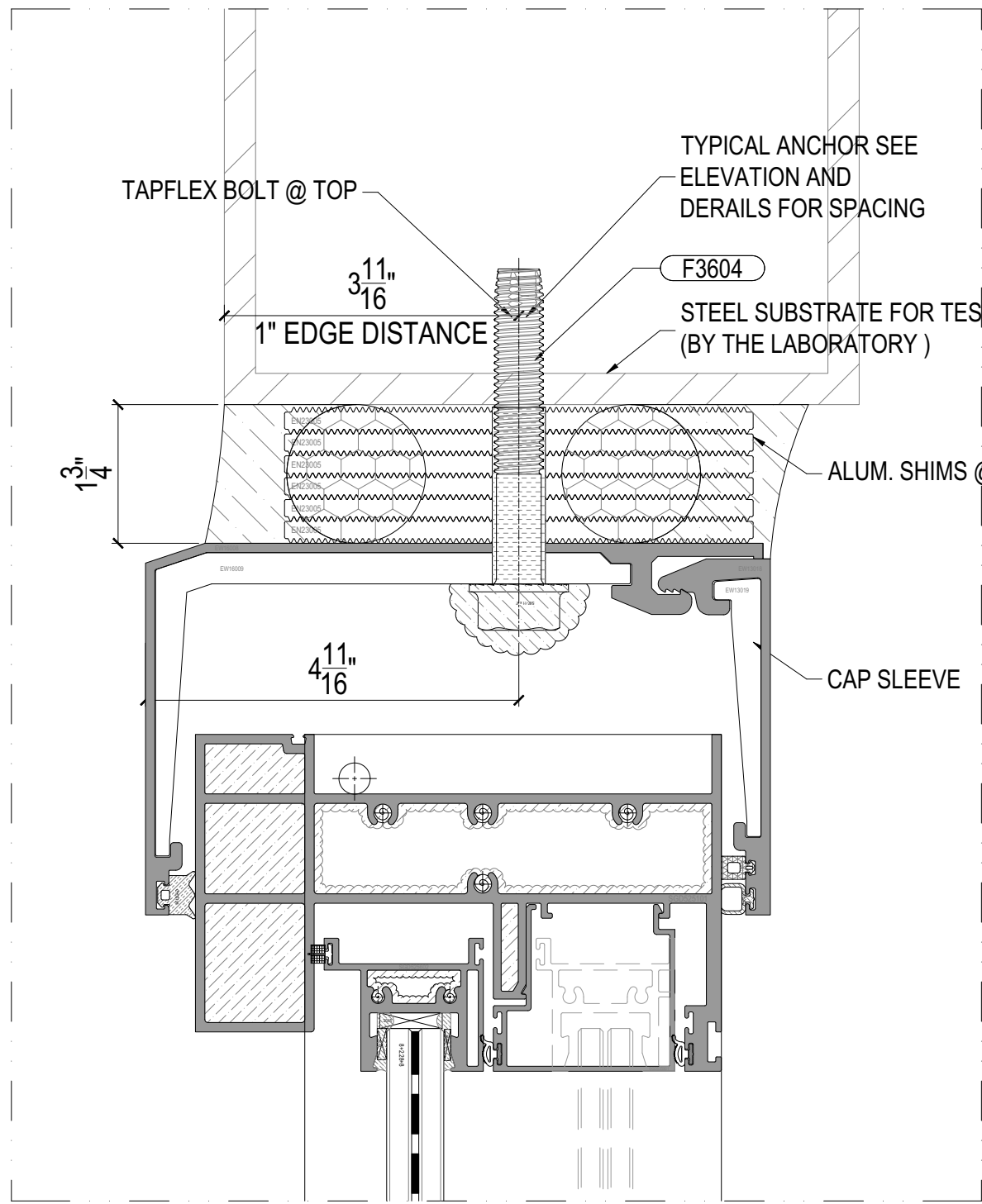
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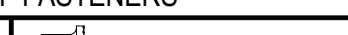
Revision No.: -

Scale: 6"=1'-0"

Size: 22"x34"

Phase: System Drawing



LIST OF FASTENERS				
F3604		5/8"-11 x 4" H.W.H TAPFLEX BOLT	GRADE 5: MEETS ASTM A48 SPECIFICATIONS (120KSI STRENGTH)	MATERIAL: ALLOY STEEL FINISH: SILVER STALGARD 19 GB COATING
F02		HILTI KH-EZ 1/2"x7" CONCRETE BOLT	-	GALVANIZED ALLOY STEEL
F03		DEWALT 5/16" x 3-3/4" HWH ULTRACON SCREWS	-	MATERIAL: CARBON STEEL FINISH: STALGARD COATING
F04		HILTI KH-EZ 1/2"x7" CONCRETE BOLT	-	GALVANIZED ALLOY STEEL

TYPICAL ANCHOR TYPES:
SEE ELEVATION AND DERAILS FOR SPACING

TYPE "F3604": 5/8" TAPFLEX BOLT+BY "H.W.H" (Fu=120 KSI, Fy=92 KSI) INTO STEEL STRUCTURES
STEEL : 1/8" THK. MIN. A36 MIN.
1" MIN. EDGE DISTANCE
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

TYPE "F02": 1/2" DIA.ULTRACON+BY "DEWALT"(Fu=112.54 KSI)
4" MIN. EMBED DIRECTLY INTO CONCRETE
1 3/4" MIN. EDGE DISTANCE
3" MIN. SPACING

TYPE "F03": 5/16" DIA.ULTRACON+BY "DEWALT"
2" MIN. EMBED DIRECTLY INTO CONCRETE
1 1/4" MIN. EDGE DISTANCE
1 7/8" MIN. SPACING

TYPE "F04": 1/2" DIA.ULTRACON+BY "DEWALT"(Fu=112.54 KSI)
4" MIN. EMBED DIRECTLY INTO CONCRETE
1 3/4" MIN. EDGE DISTANCE
3" MIN. SPACING

*NOTE: CHART BASED ON FRAME TOP OR BOTTOM TO SUBSTRATE WITH 3/4" GAP, FOR GAP BEYOND 3/4" ANCHOR CAPACITIES TO BE CHECKED ON JOB BASIS BY DELEGATED ENGINEER.

ANCHOR CAPACITY CHART

FW (in)	FH (in)	PSF(±)	CAP SLEEVE LENGTH (in)	RECEPTOR SLEEVE LENGTH (in)	ALUM. SHIMS @ TOP LENGTH (in)	ALUM. SHIMS @ BOTTOM LENGTH (in)	QTY OF SCREWS @ TOP OF MULIION LOCATION	TOP STRUCTURE	QTY OF SCREWS @BOTTOM OF MULIION LOCATION	BOTTOM STRUCTURE	ANCHOR TYPES
4'-9"	10'-9"	±115	1'-7 11/16"	1'-7 11/16"	11"	3'-7 7/16"	2	STEEL	9	CONCRETE	F3604&F03
5'-6"	13'-1"	±125	1'-7 11/16"	1'-7 11/16"	11"	3'-7 7/16"	2	STEEL	9	CONCRETE	F3604&F03

Job No.:

Key Plan/Elevation:



No.	Date	Description
-----	------	-------------

Revisions:

Owner:
Name Shore Club Property Owner LLC
Address 4400 Biscayne Blvd, Suite 900
Address Miami, FL 33137
Name: Adam Gottlieb
Email gottlieba@witkoff.com

Design Architect:
Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:
Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:

ANCHOR CAPACITY CHART

Sheet No.: AN-T102

Date: Apr. 15,2026	Revision No.: -
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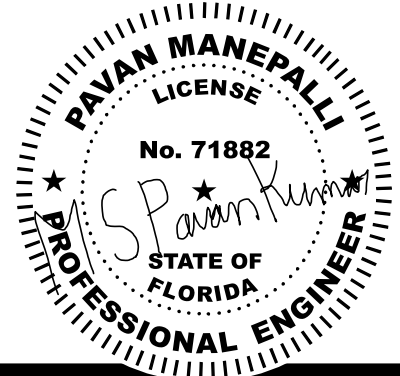
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Phase: System Drawing

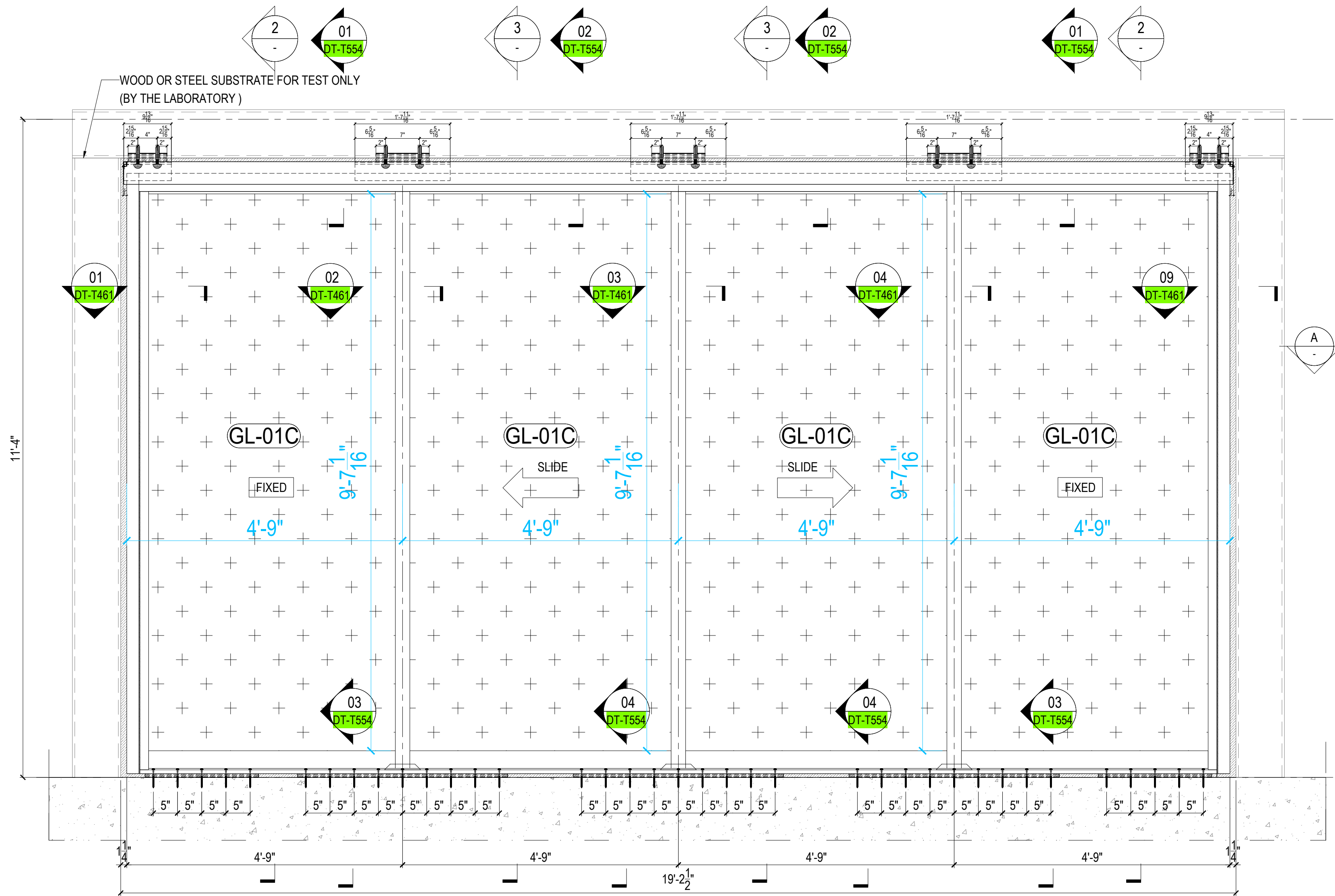
ELICC WW-200 SERIES

FL - 48177

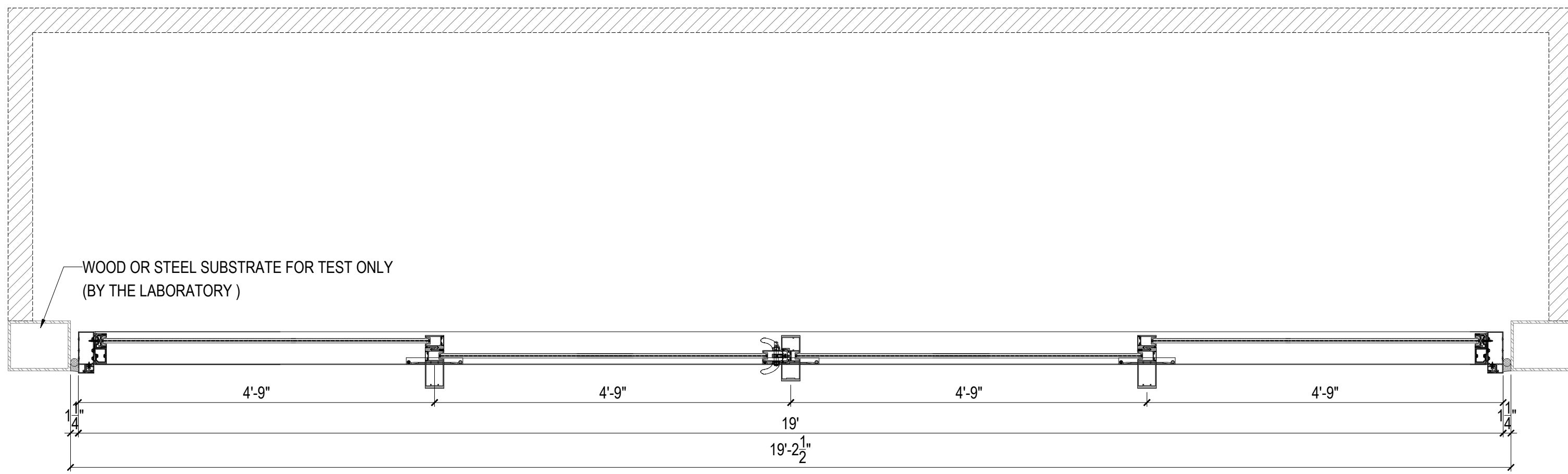
PAVAN MANEPALLI, P.E.
FLORIDA REGISTRATION
PE - 71882



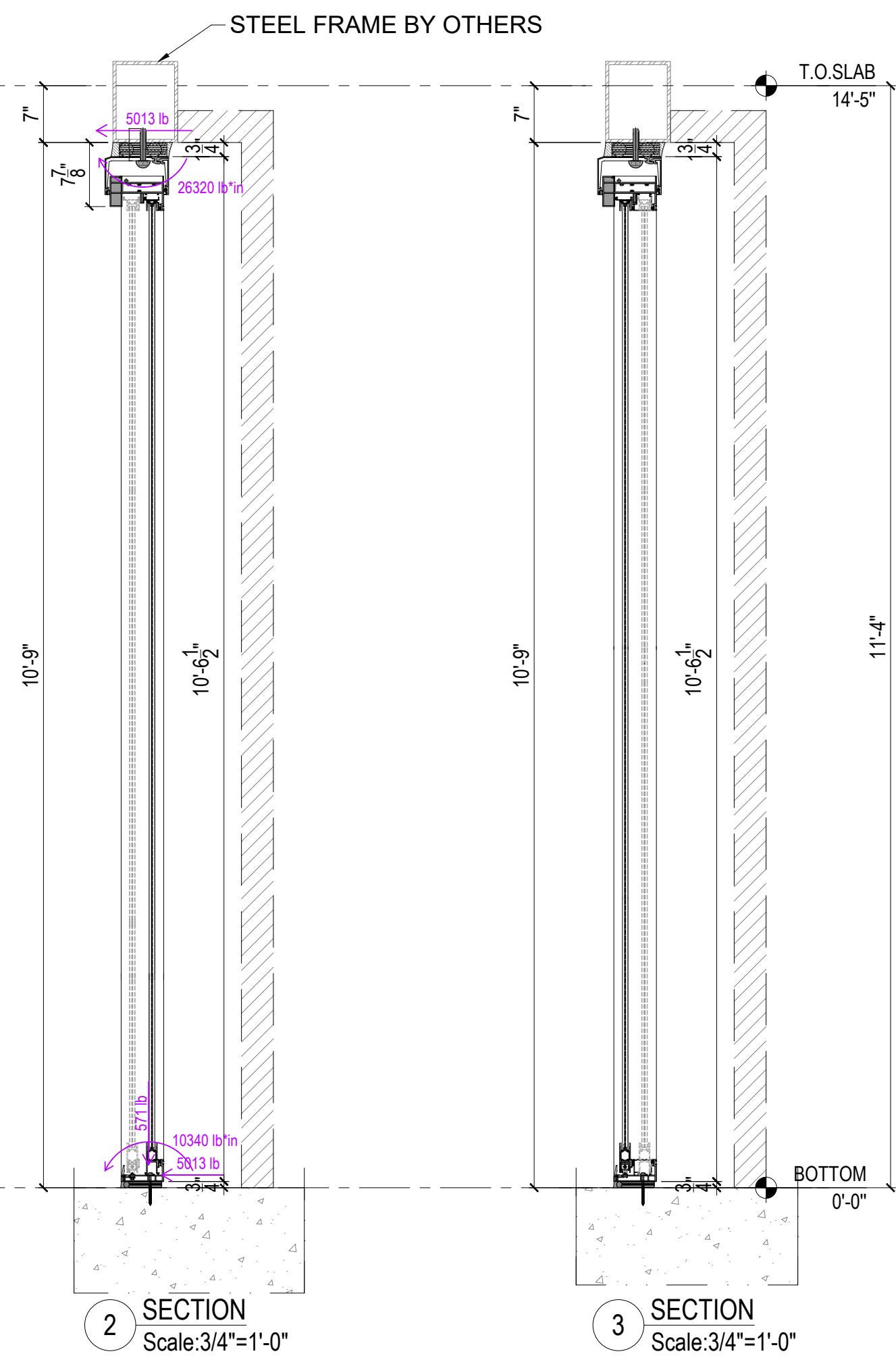
04/21/2026



01 Partial Elevation
SCALE 3/4"=1'-0" FROM:EL-T102



A PLAN
SCALE 3/4"=1'-0"



2 SECTION
SCALE 3/4"=1'-0"

3 SECTION
SCALE 3/4"=1'-0"

MULLION CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
57	124	170

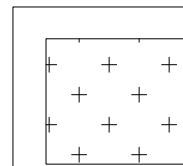
GLASS CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
57	120	145

ANCHOR CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
57	124	150

TESTS PER:	SPECIMEN # 11 @ 3th LEVEL
TAS-201	LARGE MISSILE IMPACT
TAS-202	DESIGN WIND LOAD: ±115 PSF
TAS-203	



VISION GLASS
GL-01C : HS8 Clear + 2.28SGP + HS8 Clear

Job No.:

Key Plan/Elevation:



No. Date Description

Revisions:

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Name Shore Club Property Owner LLC
Address 4400 Biscayne Blvd, Suite 900
Address Miami, FL 33137
Name: Adam Gottlieb
Email gottlieba@witkoff.com

Design Architect:
Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:
Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:
LARGE MISSILE IMPACT
TESTING ELEVATION

Sheet No.: PE-T311

Date: Apr. 15, 2026 Revision No.: -

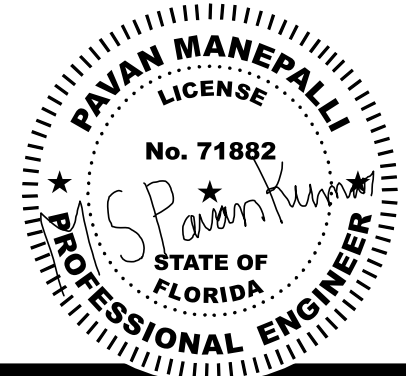
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Phase: TEST DRAWINGS

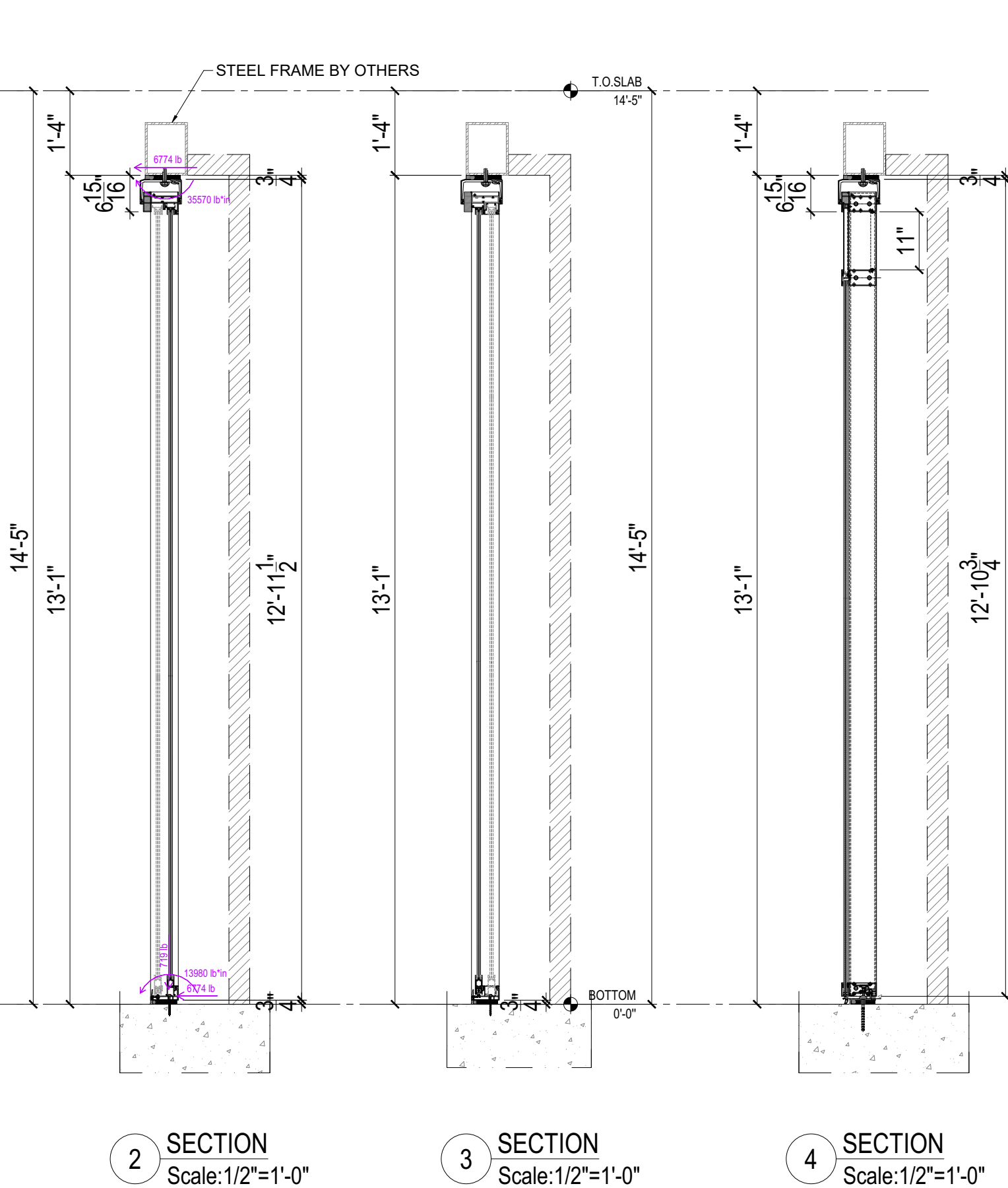
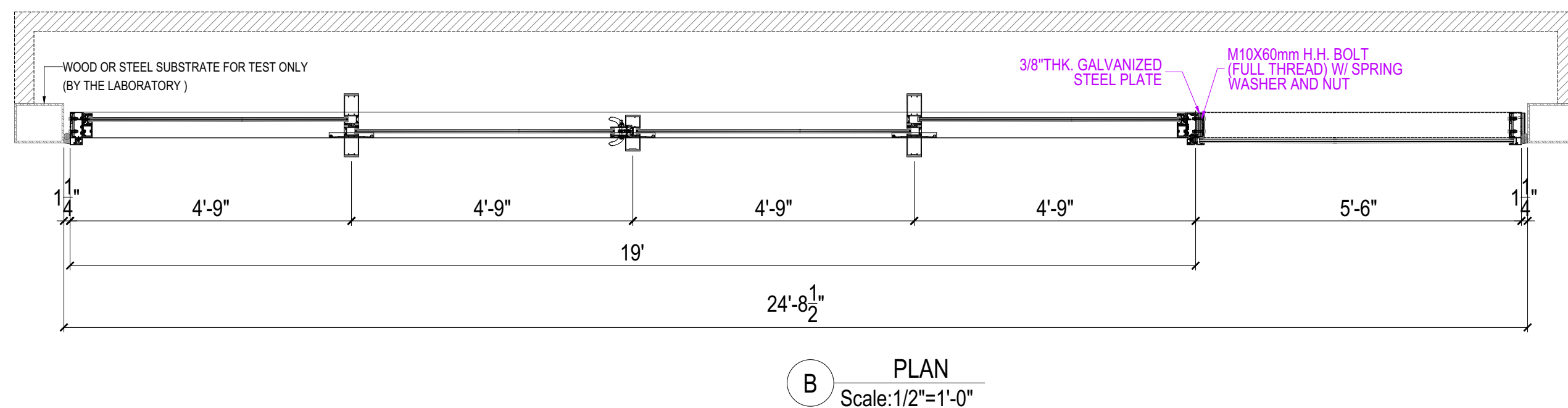
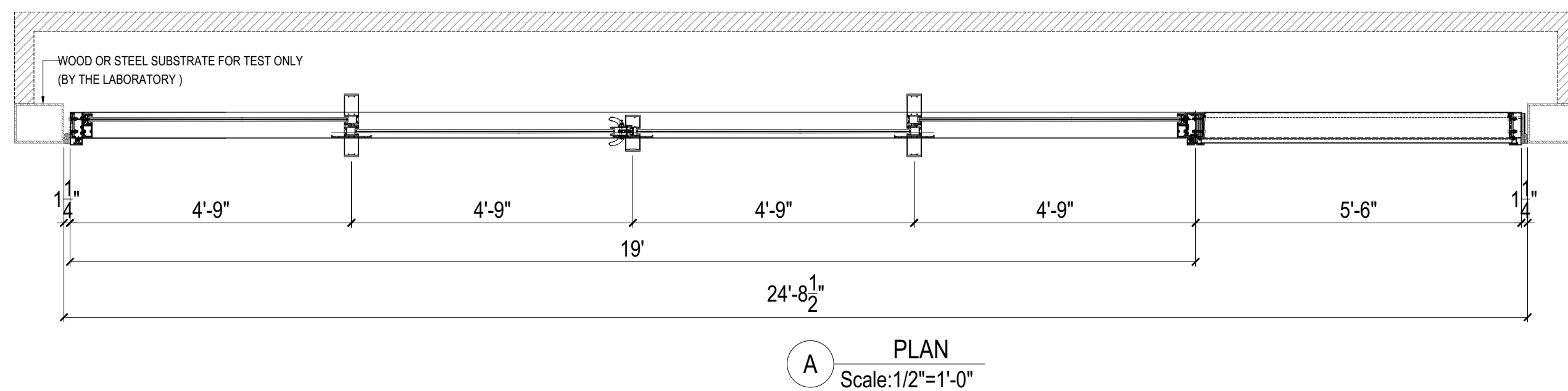
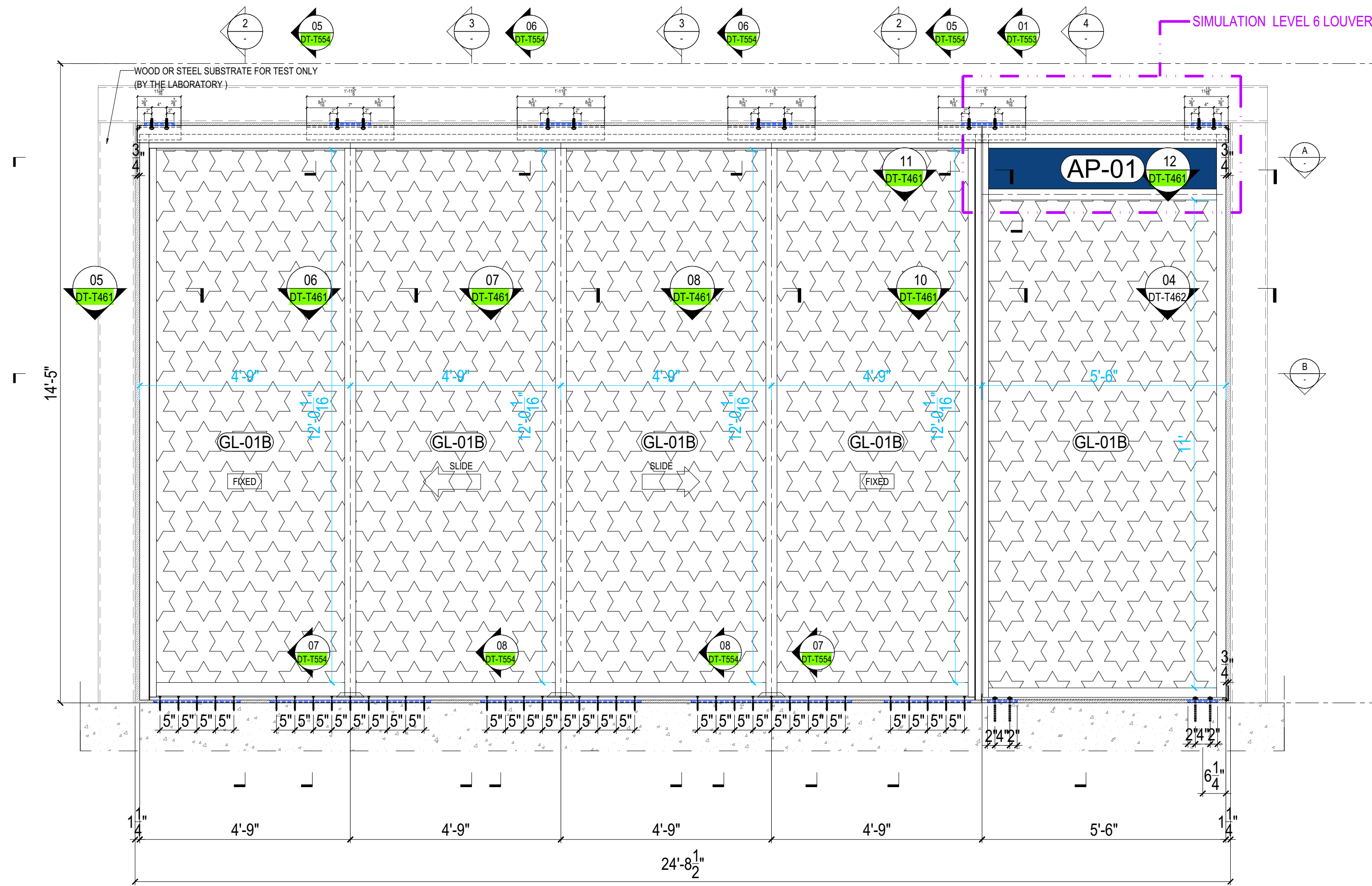
ELICC WW-200 SERIES

FL - 48177

PAVAN MANEPALLI, P.E.
FLORIDA REGISTRATION
PE - 71882



04/21/2026



MULLION CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
66	153	125

GLASS CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
66	135	220

ANCHOR CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
66	153	150

SLIDING DOOR MULLION CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
57	153	125

SLIDING DOOR GLASS CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
57	146	270

SLIDING DOOR ANCHOR CAPACITY CHART

FW	FH	Pd ALLOW
INCH	INCH	PSF (±)
57	153	140

LEGEND:

	VISION GLASS (GL-01B) : FT8 Clear + 1.52 PVB + FT8 Clear
	(AP-01) : 3mm THICK ALUMINUM PANEL FINISH: NON-CHROMATE

TESTS PER:	SPECIMEN # 12 @ 17th LEVEL
TAS-201	SMALL MISSILE IMPACT
TAS-202	DESIGN WIND LOAD: ±125 PSF
TAS-203	

Job No.:

Key Plan/Elevation:



No. Date Description

Revisions:

Owner:
Name Shore Club Property Owner LLC
Address 4400 Biscayne Blvd, Suite 900
Address Miami, FL 33137
Name: Adam Gottlieb
Email gottlieba@witkoff.com

Design Architect:
Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:
Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:
SMALL MISSILE IMPACT
TESTING ELEVATION

Sheet No.: PE-T312

Date: Apr. 15, 2026 Revision No.: -

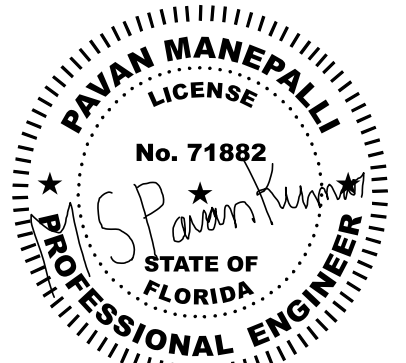
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Phase: TEST DRAWINGS

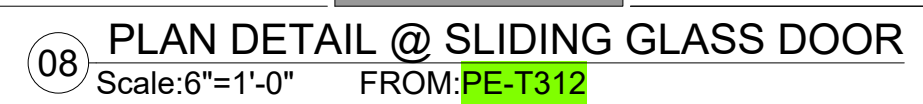
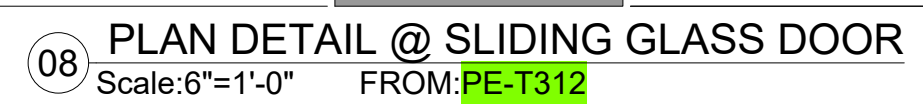
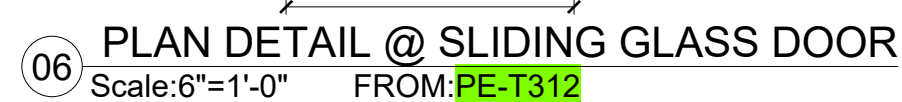
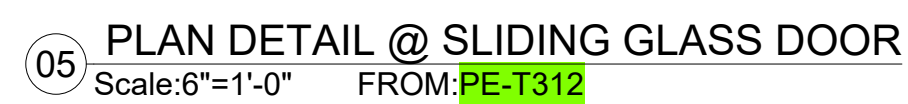
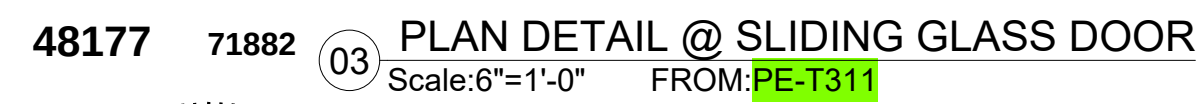
ELICC WW-200 SERIES

48177

PAVAN MANEPALLI, P.E.
FLORIDA REGISTRATION
PE-71882



04/21/2026



Phase: TESTING DRAWINGS



71882



04/21/2026

Revisions:

Design Architect:
Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:
Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com



ELICC
GROUP

ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title: PLAN DETAIL
@ VISION & FIN

Sheet No.: DT-T553

Date: Apr. 15, 2026 Revision No.: -

Scale: 6"=1'-0" Size: 22"x34"

Phase: TESTING DRAWINGS

3.MATERIAL LIST OF GASKET AND THERMAL BREAK AND SETTING-BLOCK

TAG	DIAGRAM	SCALE	DIE NO.	MATERIAL/COLOR/DUROMETER
GA011-- NEW DIE		1:1	GA011-- NEW DIE	SILICONE (BLACK)A65°±5°
GA02106		1:1	GA02106	SILICONE (BLACK)A65°±5°
GA04102		1:1	GA04102	SILICONE (BLACK)A65°±5°
GA05103		1:1	GA05103	SILICONE (BLACK)A65°±5°
GA05104		1:1	GA05104	SILICONE (BLACK)A65°±5°
GA05167	A95±5°A65±5°	1:1	GA05167	TPV (BLACK)A65°±5°
GA07149		1:2	GA07149	SILICONE (BLACK)A65°±5°
GA01140		1:1	GA01140	SILICONE (BLACK)A65°±5°
GA01150		1:1	GA01150	SILICONE (BLACK)A65°±5°
G02		1:1	15×3	SILICONE (BLACK)A85°±5°
G04		1:1	20×5	SILICONE (BLACK)A85°±5°
G05		1:1	20×6	SILICONE (BLACK)A85°±5°
G07		1:1	25×8	SILICONE (BLACK)A85°±5°
G08		1:1	25×10	SILICONE (BLACK)A85°±5°

4.MATERIAL LIST OF FASTENERS

TAG	DIAGRAM	DESCRIPTION	GRADE	MATERIAL/FINISH
F1444		M10X40mm H.H. BOLT (FULL THREAD) W/ SPRING WASHER AND NUT	S.S. 316	STAINLESS STEEL
F1448		M10X60mm H.H. BOLT (FULL THREAD) W/ SPRING WASHER AND NUT	S.S. 316	STAINLESS STEEL
F2448		ST6.3x38mm H.W.H. S.T. SCREW	S.S. 316	STAINLESS STEEL
F3008		ST4.2x16mm PH. S.D SCREW	S.S. 316	STAINLESS STEEL
F3009		ST4.2x19mm PH. S.D SCREW	S.S. 316	STAINLESS STEEL
F3441		ST6.3x25mm H.W.H. SD. SCREW	S.S. 316	STAINLESS STEEL
F3443		ST6.3x38mm H.W.H. SD. SCREW	S.S. 316	STAINLESS STEEL
F4216		M6X16mm CROSS RECESSED COUNTERSUNK HEAD SCREW	S.S. 316	STAINLESS STEEL
F3601		5/8"-11 x 2 1/2" H.W.H TAPFLEX BOLT	GRADE 5: MEETS ASTM 449 SPECIFICATIONS (120KSI STRENGTH)	MATERIAL: ALLOY STEEL FINISH: SILVER STALGARD ® GB COATING
F3604		5/8"-11 x 4" H.W.H TAPFLEX BOLT	GRADE 5: MEETS ASTM 449 SPECIFICATIONS (120KSI STRENGTH)	MATERIAL: ALLOY STEEL FINISH: SILVER STALGARD ® GB COATING
F02		HILTI KH-EZ 1/2"X6" CONCRETE BOLT	-	GALVANIZED ALLOY STEEL
F03		DEWALT 5/16" × 3-3/4" HWH ULTRA CON SCREWS	-	MATERIAL: CARBON STEEL FINISH: STALGARD COATING
F04		HILTI KH-EZ 1/2"X7" CONCRETE BOLT	-	GALVANIZED ALLOY STEEL

Job No.:

Key Plan/Elevation:



No.	Date	Description
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Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:
MATERIAL LIST
(GASKET SCHEDULE &
FASTENER SCHEDULE)

Sheet No.: MA-T102

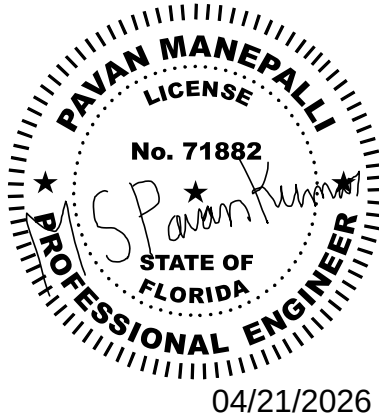
Date: Apr. 15,2026	Revision No.: -
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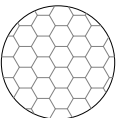
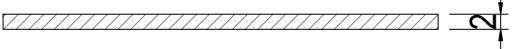
Phase: Testing Drawing

48177

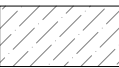
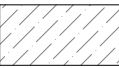
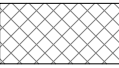
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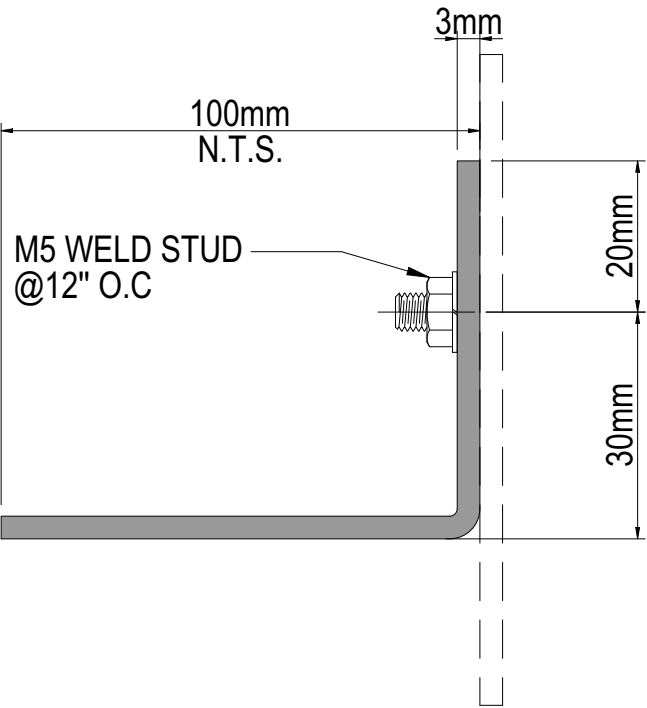
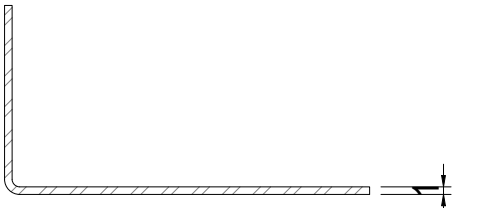
5.MISCELLANEOUS MATERIAL LIST

M01	SOFT BACKER ROD MATERIAL: BI-CELLUAR POLYETHYLENE FOAM	
M02	DOUBLE SIDE TAPE MATERIAL: CLOSED-CELL POLYVINYL CHLORIDE FOAM	
M04	2mm THICK SILICONE SHEET	
M06	ALONE SIDE TAPE MATERIAL: CLOSED-CELL POLYVINYL CHLORIDE FOAM	

6.SEALANT MATERIAL LIST

S01	SILICONE WEATHERPROOFING SEALANT BRAND: DOW TYPE: DOWSIL 791 COLOR: BLACK	
S01a	SILICONE WEATHERPROOFING SEALANT BRAND: DOW TYPE: DOWSIL 791 COLOR: WHITE	
S02	STRUCTURAL SEALANT (SHOP APPLIED) BRAND: DOW TYPE: DOWSIL 983 COLOR: BLACK	

7.MATERIAL LIST OF ALUM. PANEL

LEGEND NUMBER	MATERIAL DESCRIPTION	SECTION
AP-01	3mm THICK ALUMINUM PANEL ALLOY: 3003-H14 FINISH: NON-CHROMATE	
AP-01a	3mm THICK ALUM. STIFFENER FINISH: NON-CHROMATE	
SP-01	1mm THICK STEEL SHEET FINISH: COMPLYING WITH ASTM A 653, G90(Z275), ELECTRO-GALVANIZED ZINC COATING.	

Job No.:

Key Plan/Elevation:



No.	Date	Description
-----	------	-------------

Revisions:

Owner:
Name Shore Club Property Owner LLC
Address 4400 Biscayne Blvd, Suite 900
Address Miami, FL 33137
Name: Adam Gottlieb
Email gottlieba@witkoff.com

Design Architect:
Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:
Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION
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Fax: (760)-233-0065

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Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:
MATERIAL LIST
(MISCELLANEOUS MATERIAL)

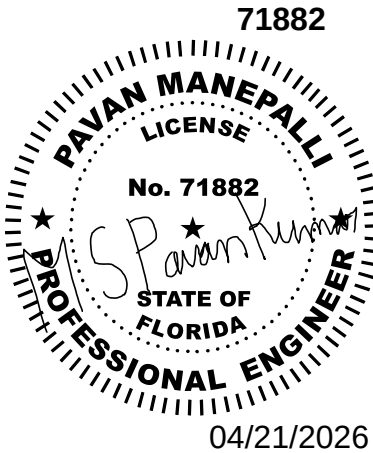
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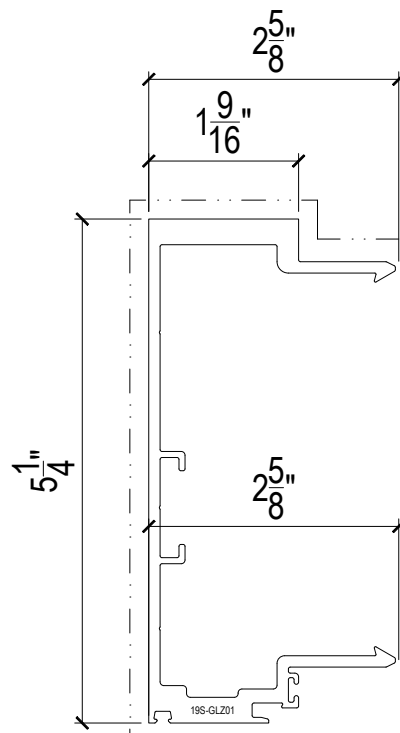
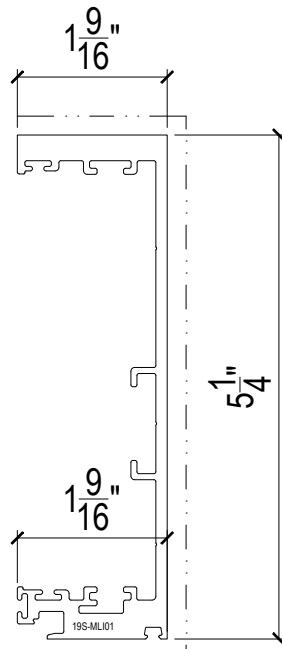
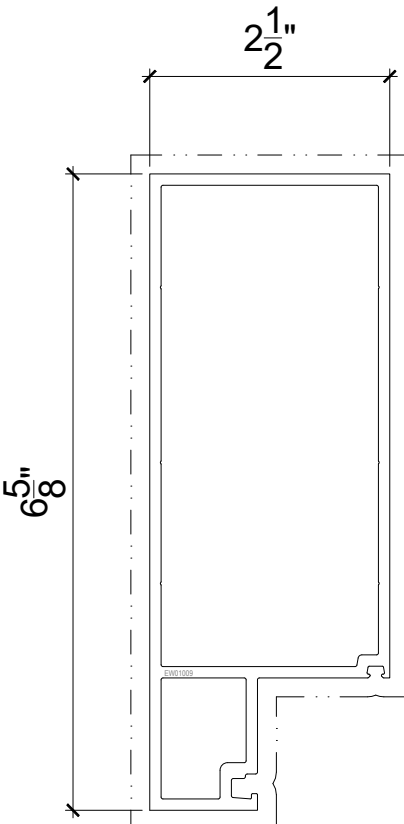
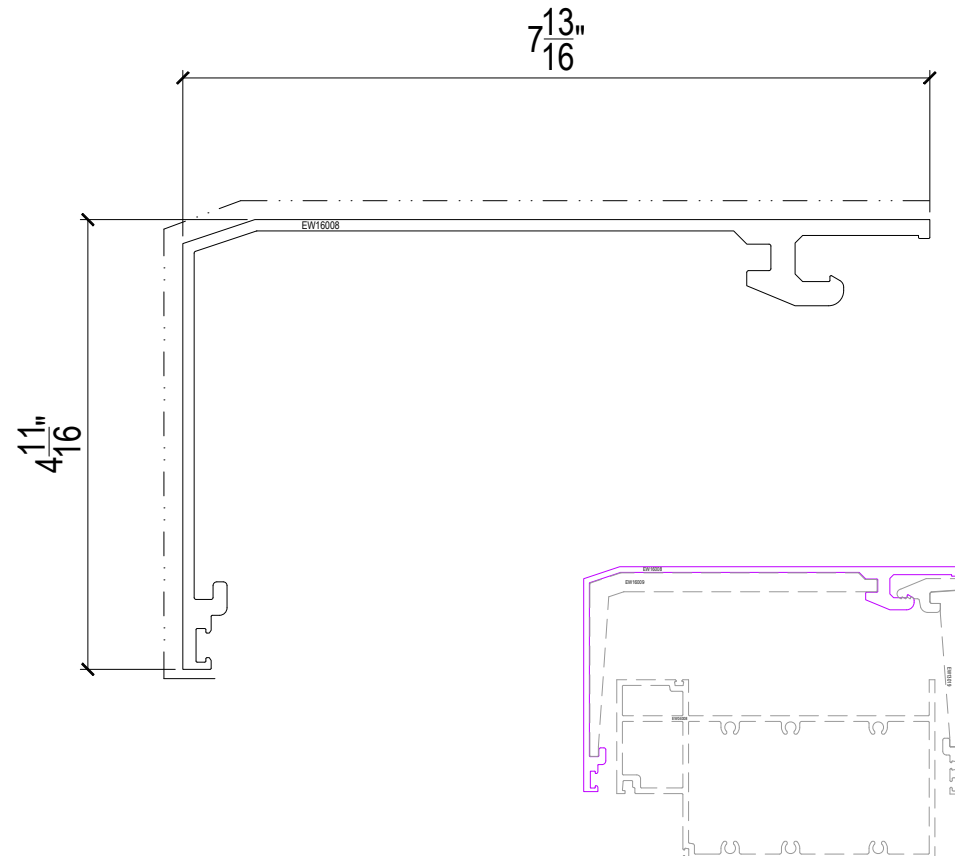
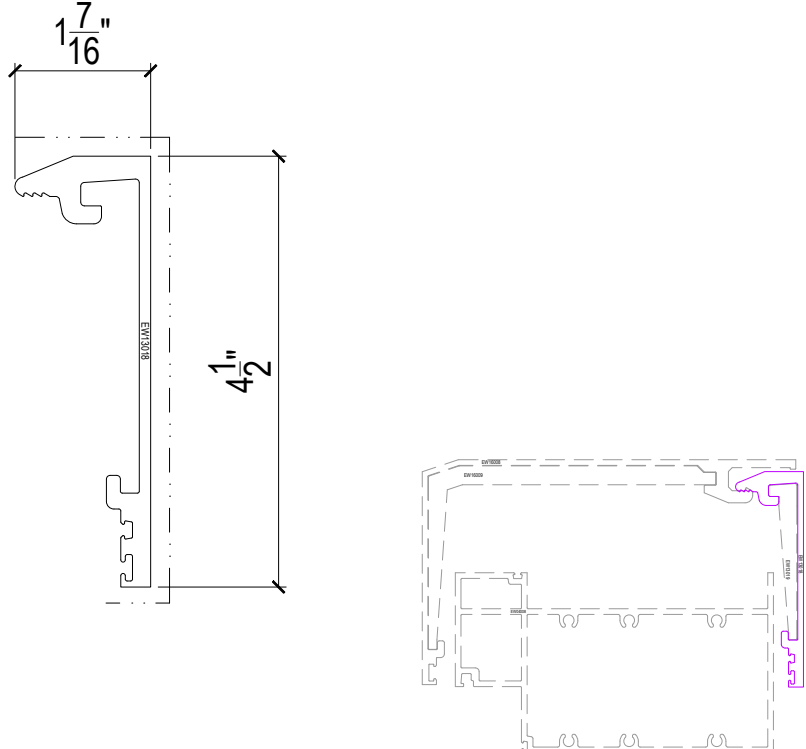
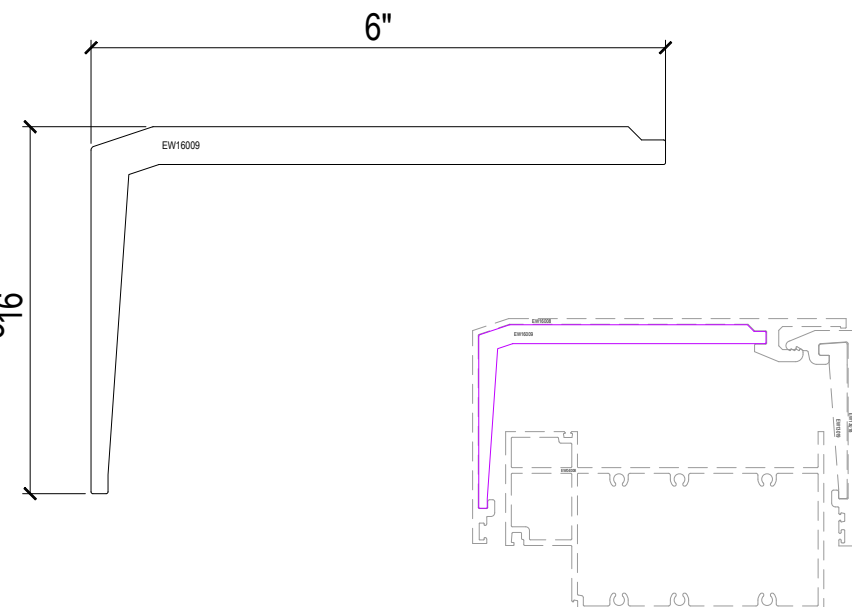
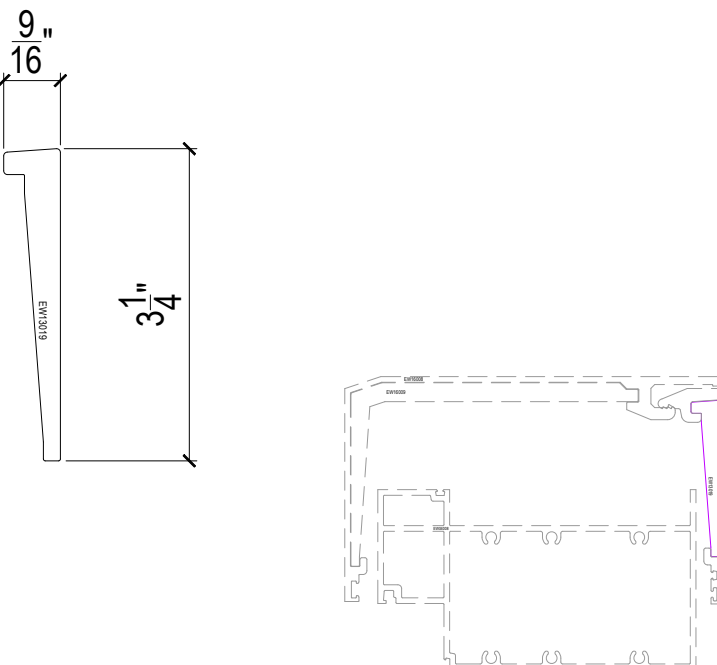
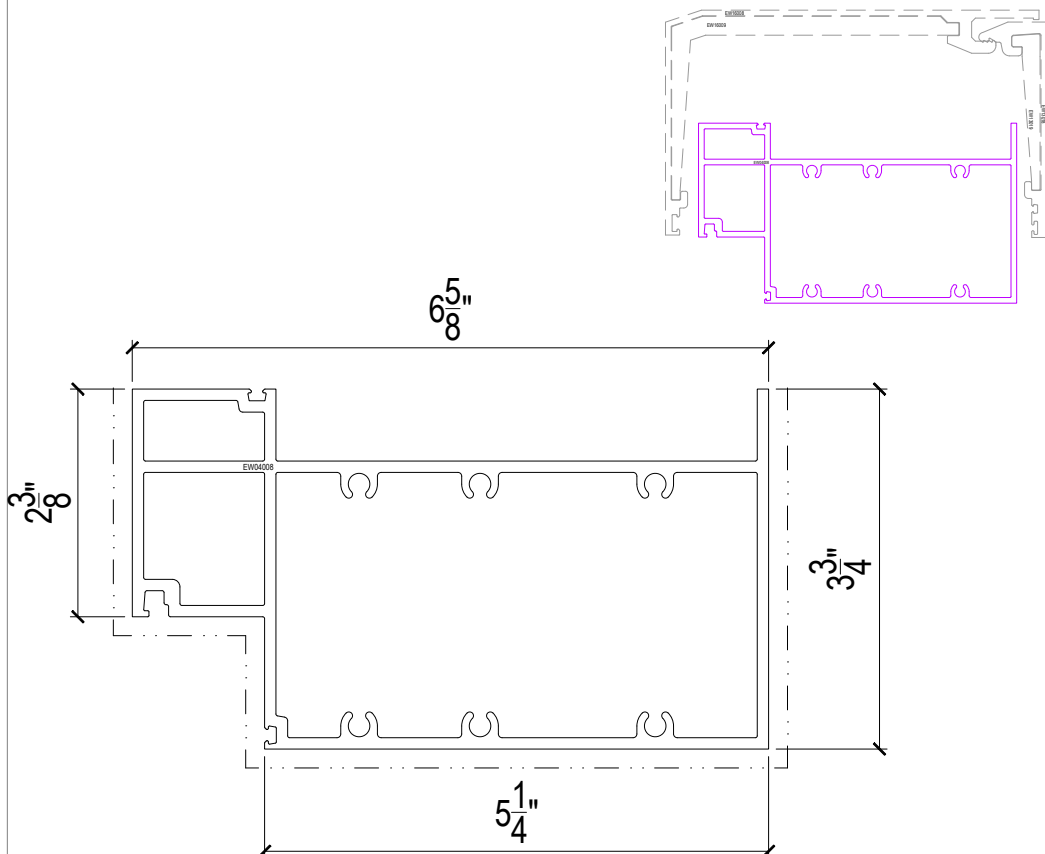
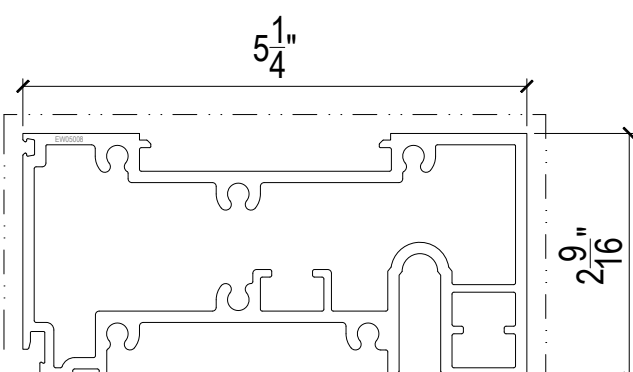
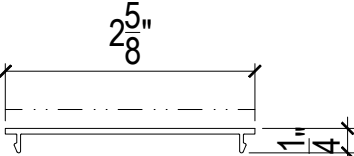
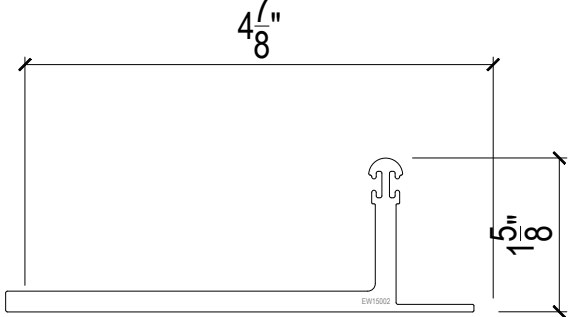
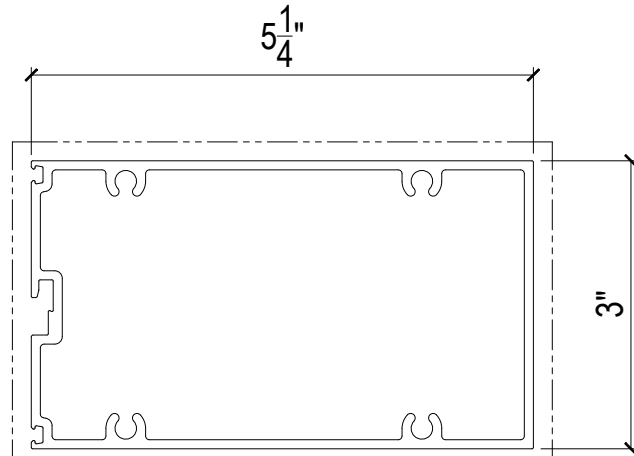
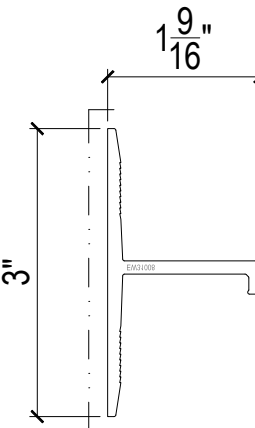
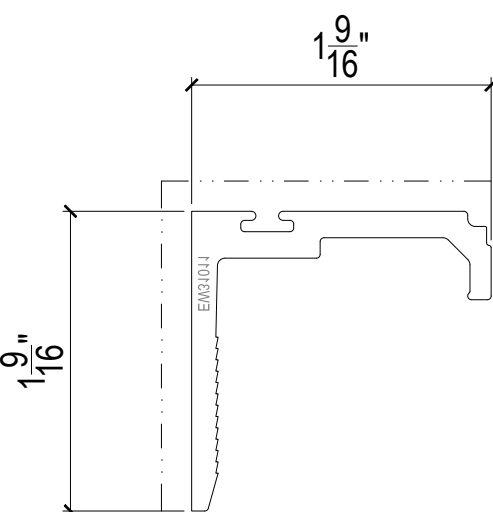
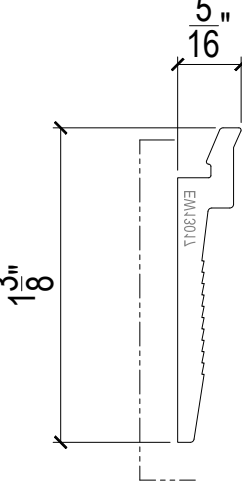
Date: Apr. 15,2026 Revision No.: -

Scale: 1'-0"=1'-0" Size: 22"x34"

Phase: Testing Drawing

48177



 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW01008</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: MALE MULLION</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW01008		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: MALE MULLION	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW02008</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: FEMALE MULLION</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW02008		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: FEMALE MULLION	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW01009</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: PPC AAMA2604</td><td></td></tr><tr><td>PURPOSE: MULLION</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: SRSL 82520</td><td></td></tr></table>	DIE NO.: EW01009		MATERIAL: 6063-T6		FINISH: PPC AAMA2604		PURPOSE: MULLION	LEGEND: POWDER COAT	COLOR: SRSL 82520		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW16008</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: HEAD TRANSOM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW16008		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: HEAD TRANSOM	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW13018</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: TRIM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW13018		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: TRIM	LEGEND: POWDER COAT	COLOR: -	
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MATERIAL: 6063-T6																																																						
FINISH: NON-CHROMATE																																																						
PURPOSE: MALE MULLION	LEGEND: POWDER COAT																																																					
COLOR: -																																																						
DIE NO.: EW02008																																																						
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PURPOSE: HEAD TRANSOM	LEGEND: POWDER COAT																																																					
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FINISH: NON-CHROMATE																																																						
PURPOSE: TRIM	LEGEND: POWDER COAT																																																					
COLOR: -																																																						
 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW16009</td><td></td></tr><tr><td>MATERIAL: 6005A-T61</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: SLEEVE</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW16009		MATERIAL: 6005A-T61		FINISH: NON-CHROMATE		PURPOSE: SLEEVE	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW13019</td><td></td></tr><tr><td>MATERIAL: 6005A-T61</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: SLEEVE</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW13019		MATERIAL: 6005A-T61		FINISH: NON-CHROMATE		PURPOSE: SLEEVE	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW04008</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: HEAD TRANSOM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW04008		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: HEAD TRANSOM	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL <table><tr><td>DIE NO.: EW05008</td><td></td></tr><tr><td>MATERIAL: 6063-T5</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: BOTTOM TRANSOM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW05008		MATERIAL: 6063-T5		FINISH: NON-CHROMATE		PURPOSE: BOTTOM TRANSOM	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L1-TOP WINDOW WALL <table><tr><td>DIE NO.: EW13021</td><td></td></tr><tr><td>MATERIAL: 6063-T5</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: CAP</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW13021		MATERIAL: 6063-T5		FINISH: NON-CHROMATE		PURPOSE: CAP	LEGEND: POWDER COAT	COLOR: -	
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PURPOSE: SLEEVE	LEGEND: POWDER COAT																																																					
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PURPOSE: CAP	LEGEND: POWDER COAT																																																					
COLOR: -																																																						
 LOCATION: L1-TOP WINDOW WALL <table><tr><td>DIE NO.: EW15002</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: ALUMINUM BRACKET</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW15002		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: ALUMINUM BRACKET	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL NEW DIE <table><tr><td>DIE NO.: ES06011</td><td></td></tr><tr><td>MATERIAL: 6063-T6</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: INTERMEDIATE TRANSOM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: ES06011		MATERIAL: 6063-T6		FINISH: NON-CHROMATE		PURPOSE: INTERMEDIATE TRANSOM	LEGEND: POWDER COAT	COLOR: -		 LOCATION: L3-TOP WINDOW WALL NEW DIE <table><tr><td>DIE NO.: EW31008</td><td></td></tr><tr><td>MATERIAL: 6063-T5</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: TRIM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW31008		MATERIAL: 6063-T5		FINISH: NON-CHROMATE		PURPOSE: TRIM	LEGEND: POWDER COAT	COLOR: -		 LOCATION: TOWER L9-L15 BAY WINDOW CURTAIN WALL SCALE:1'-0"=1'-0" <table><tr><td>DIE NO.: EW31004</td><td></td></tr><tr><td>MATERIAL: 6063-T5</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: TRIM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW31004		MATERIAL: 6063-T5		FINISH: NON-CHROMATE		PURPOSE: TRIM	LEGEND: POWDER COAT	COLOR: -		 LOCATION: TOWER L3-L17 UHPC SCALE:1'-0"=1'-0" 48177 71882 PRAN MANEPALLI LICENSE No. 71882 STATE OF FLORIDA PROFESSIONAL ENGINEER 04/21/2026 <table><tr><td>DIE NO.: EW13017</td><td></td></tr><tr><td>MATERIAL: 6063-T5</td><td></td></tr><tr><td>FINISH: NON-CHROMATE</td><td></td></tr><tr><td>PURPOSE: TRIM</td><td>LEGEND: POWDER COAT</td></tr><tr><td>COLOR: -</td><td></td></tr></table>	DIE NO.: EW13017		MATERIAL: 6063-T5		FINISH: NON-CHROMATE		PURPOSE: TRIM	LEGEND: POWDER COAT	COLOR: -	
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FINISH: NON-CHROMATE																																																						
PURPOSE: TRIM	LEGEND: POWDER COAT																																																					
COLOR: -																																																						

Job No.:

Key Plan/Elevation:



No.	Date	Description
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Revisions:

Owner:
Name Shore Club Property Owner LLC
Address 4400 Biscayne Blvd, Suite 900
Address Miami, FL 33137
Name: Adam Gottlieb
Email gottlieba@witkoff.com

Design Architect:
Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:
Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:
MATERIAL LIST
(ALUMINUM EXTRUSION SCHEDULE)

Sheet No.: MA-T104

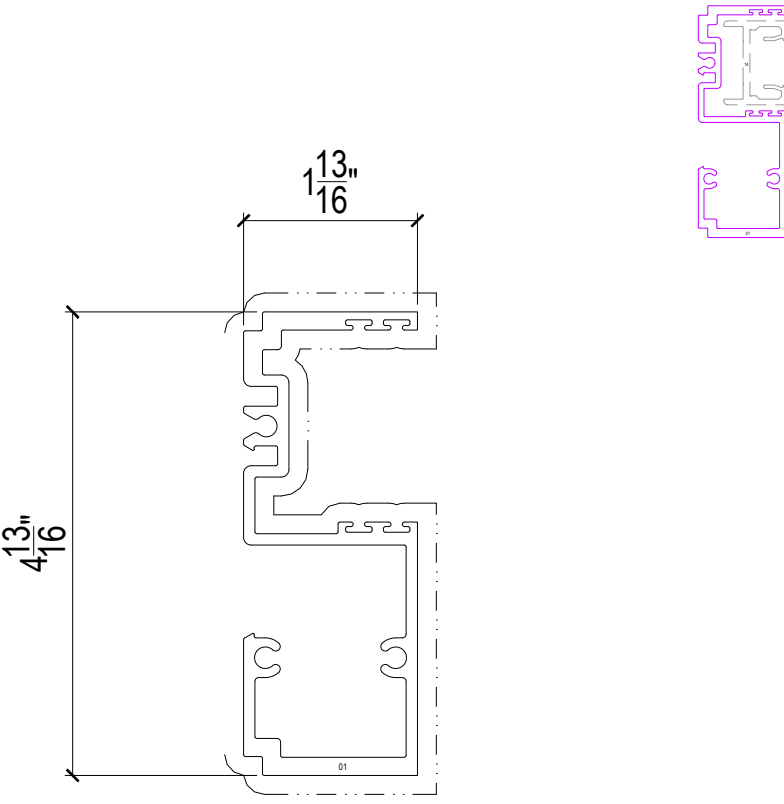
Date: Apr. 15,2026

Revision No.: -

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Size: 22"x34"

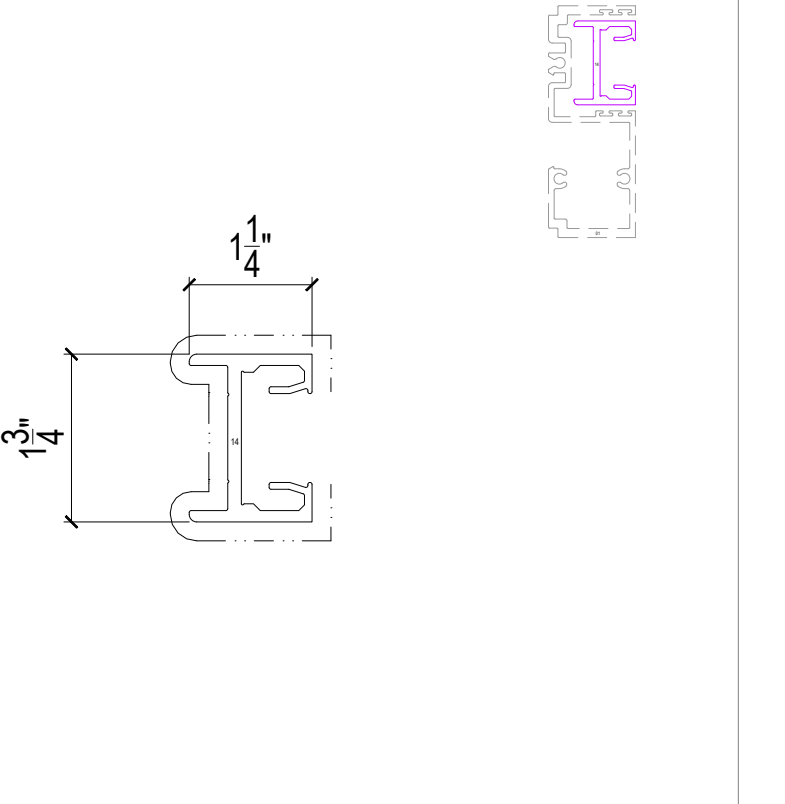
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LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

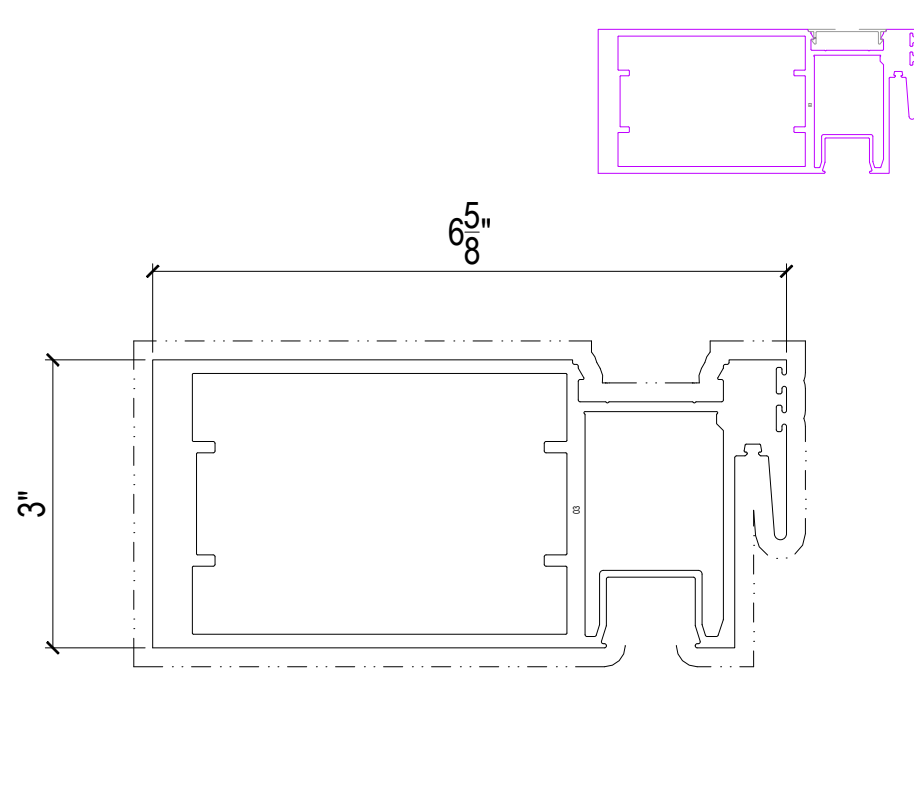
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PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

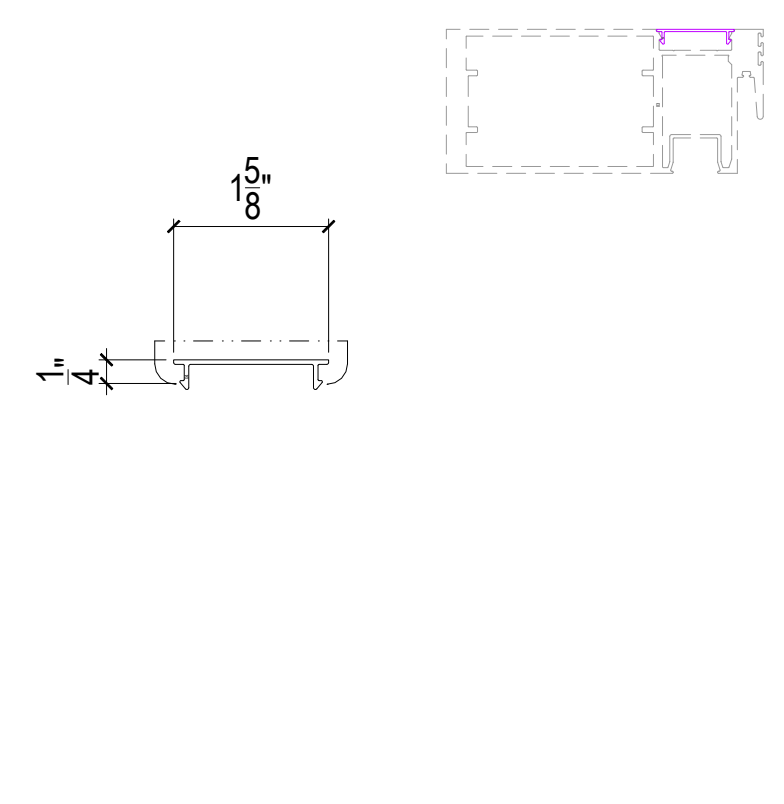
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LOCATION: TOWER L3-L17 SLIDING DOOR

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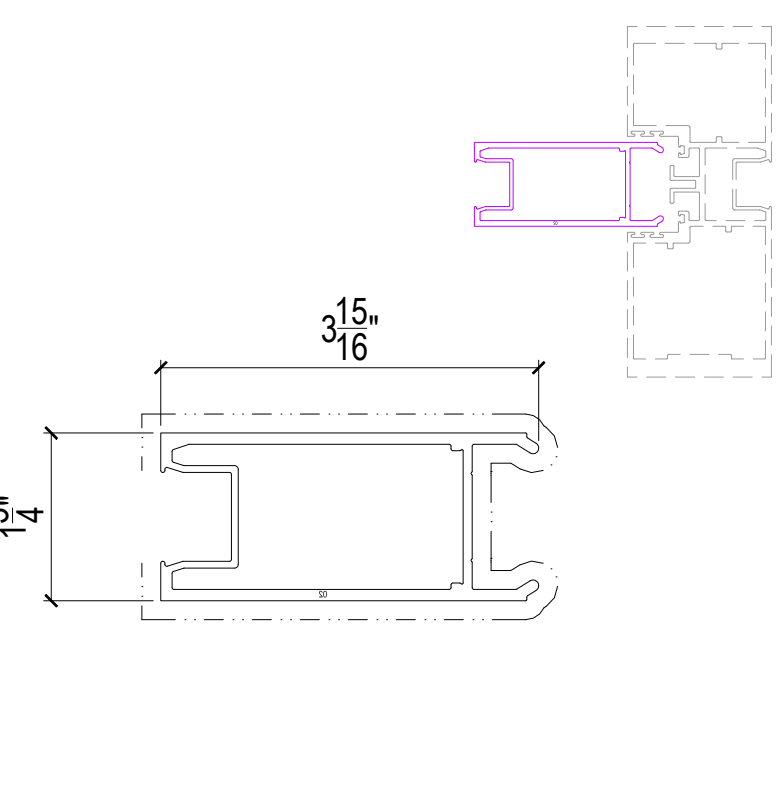
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LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

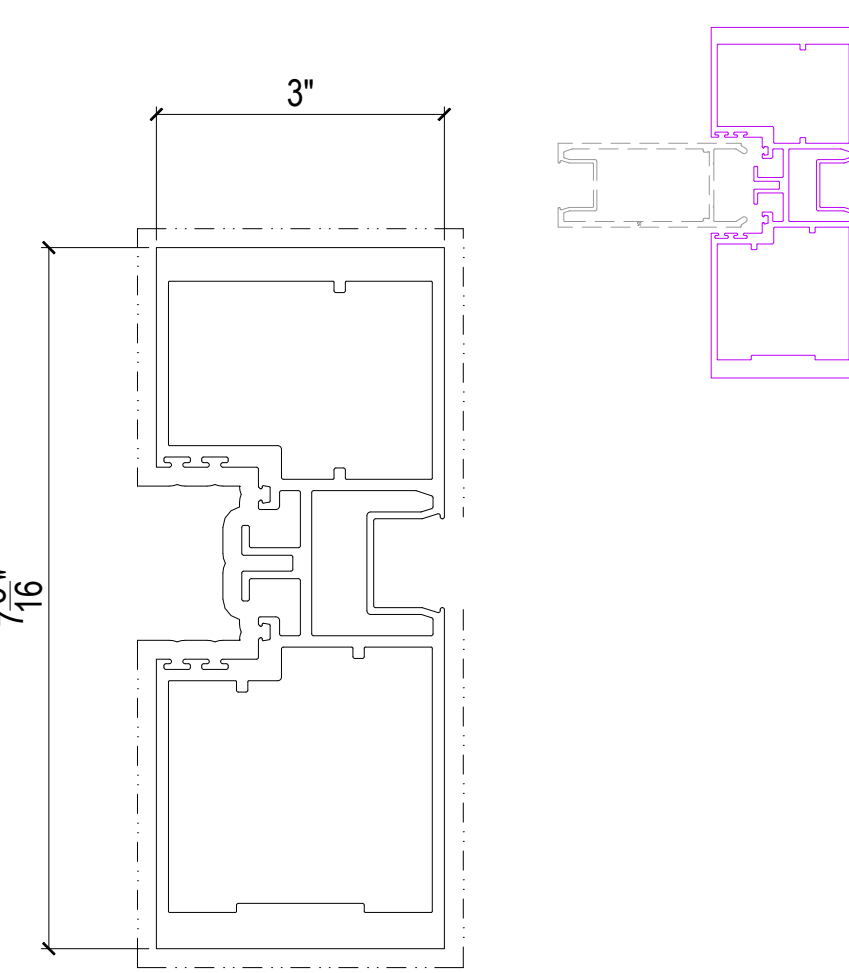
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FINISH: NON-CHROMATE	
PURPOSE: CAP	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

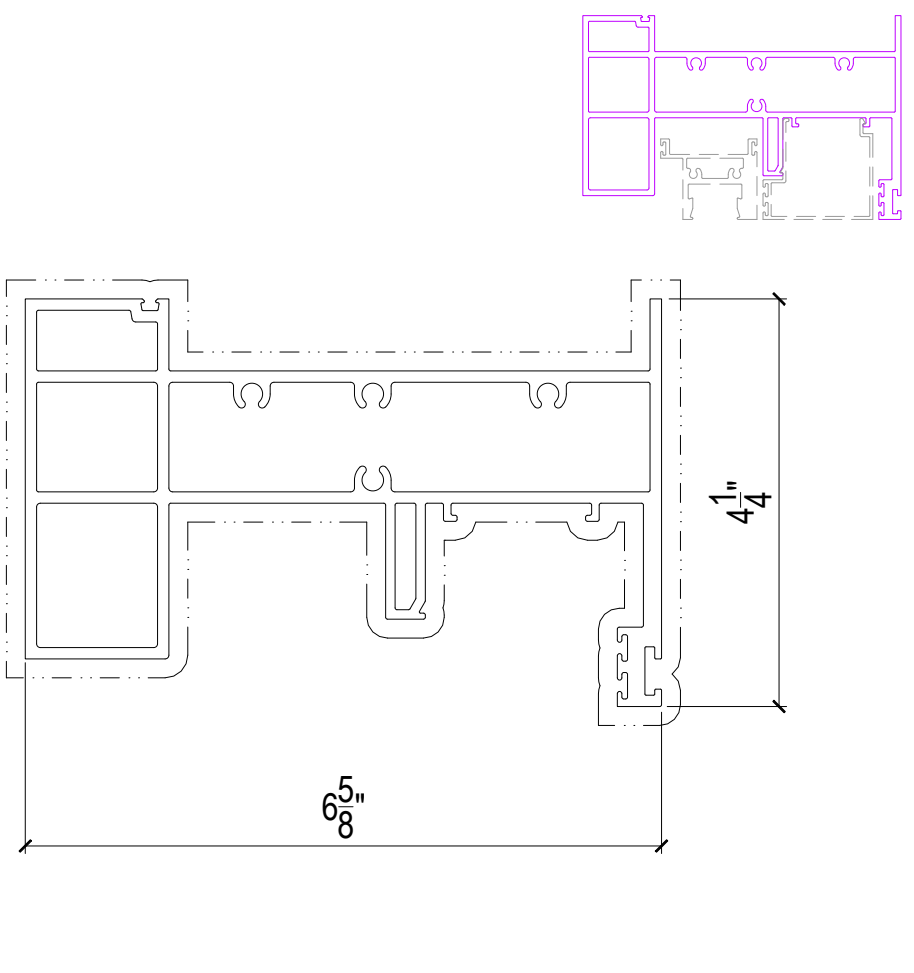
DIE NO.: EN06005	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

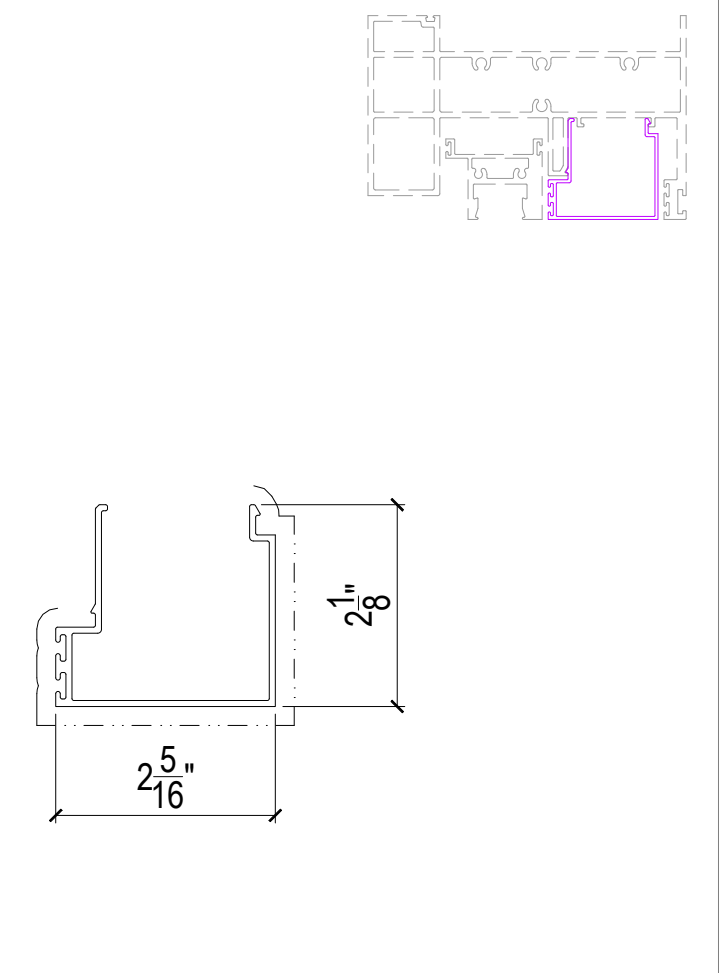
DIE NO.: EN06006	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

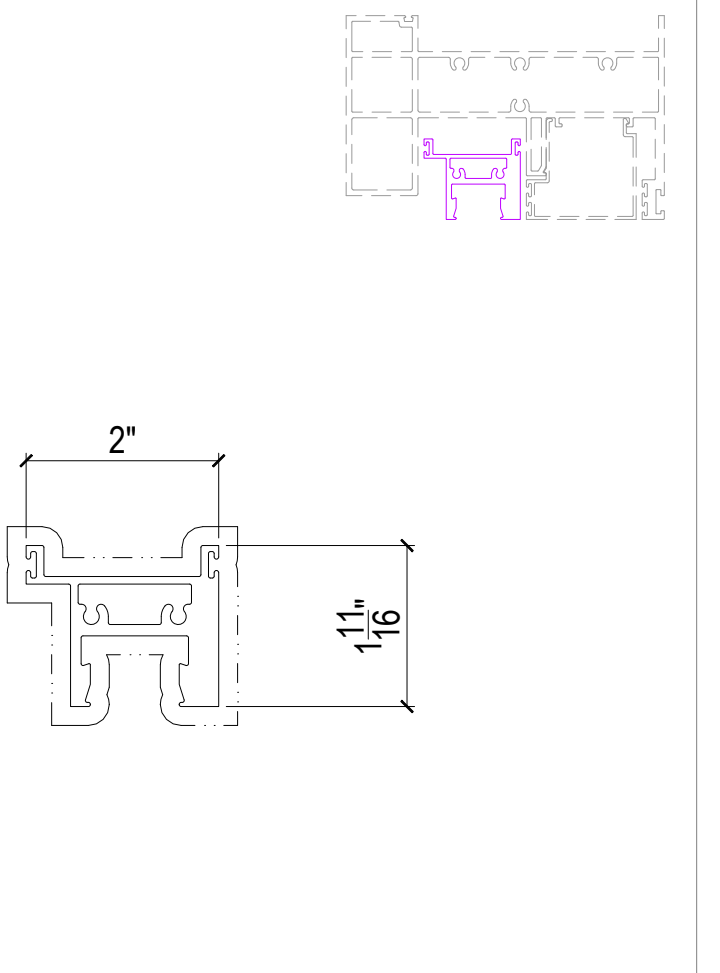
DIE NO.: EN06007	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

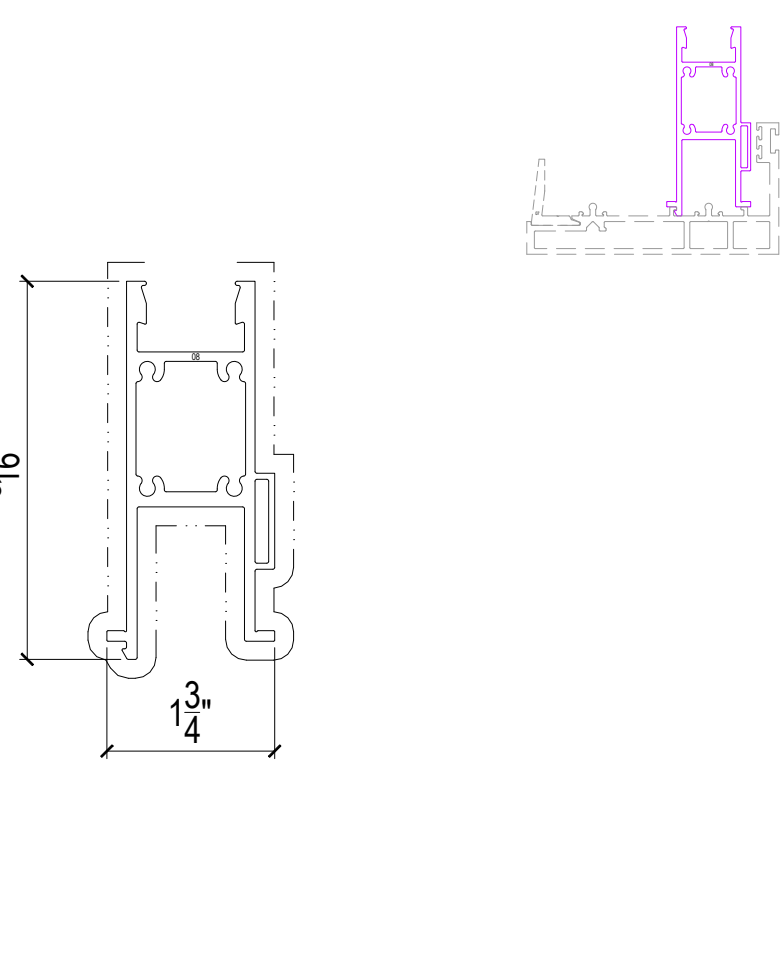
DIE NO.: EN06008	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

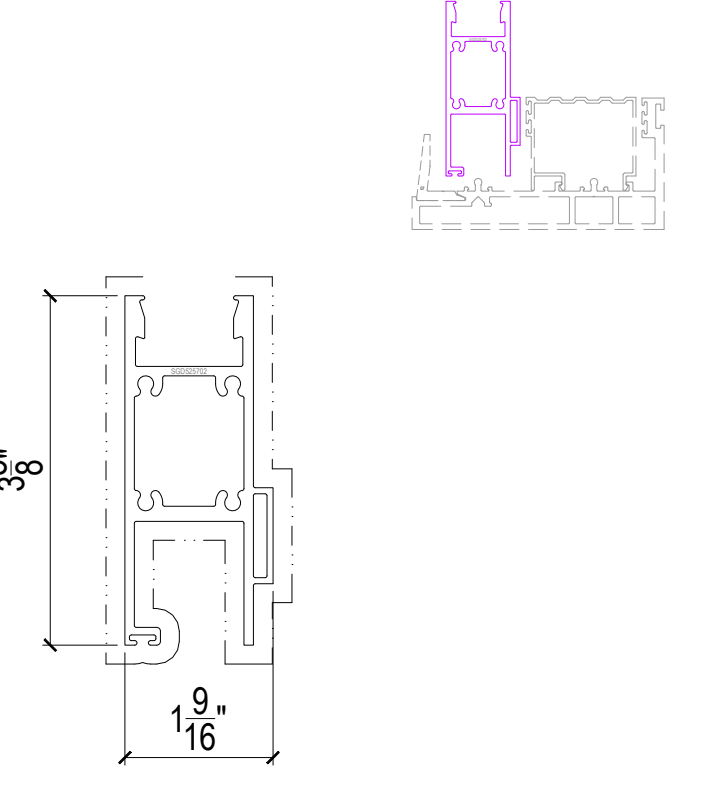
DIE NO.: EN06009	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

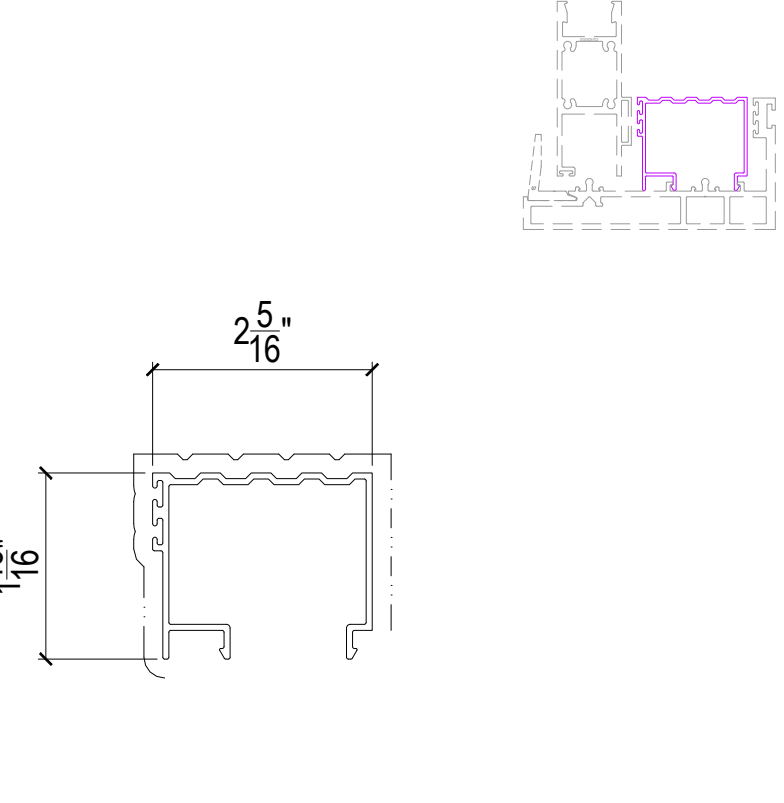
DIE NO.: EN06014	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

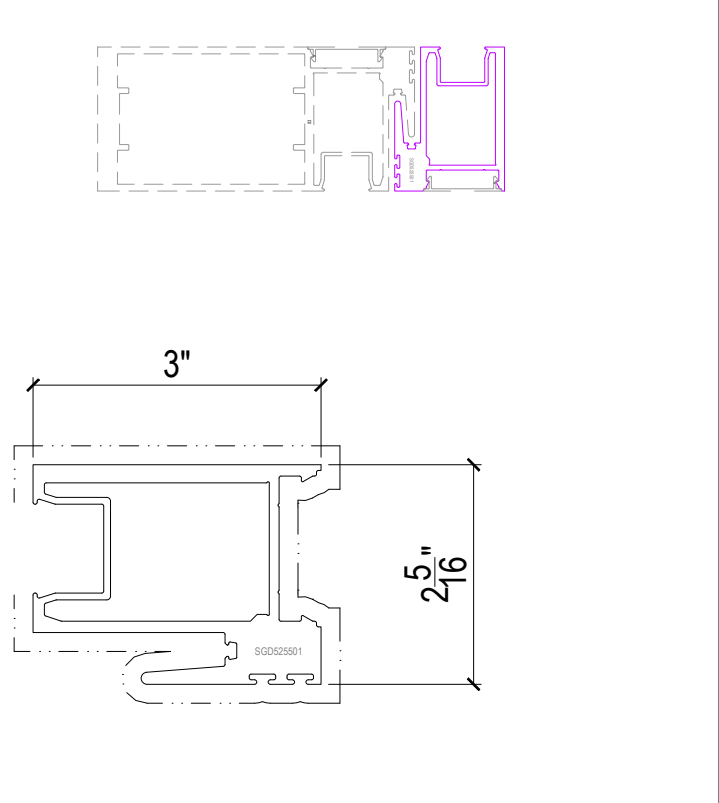
DIE NO.: EN06010	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

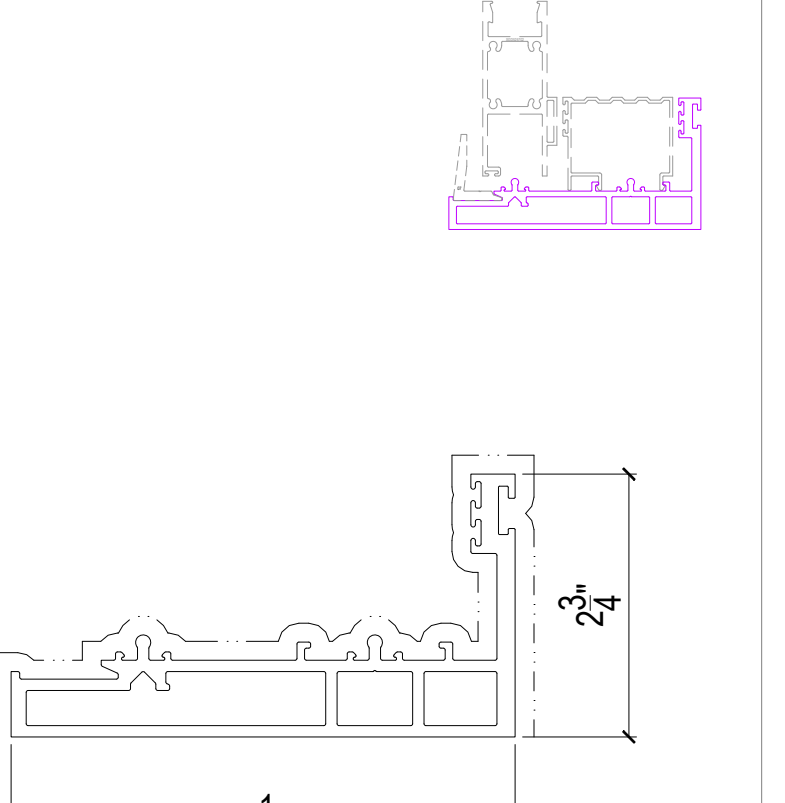
DIE NO.: EN06011	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

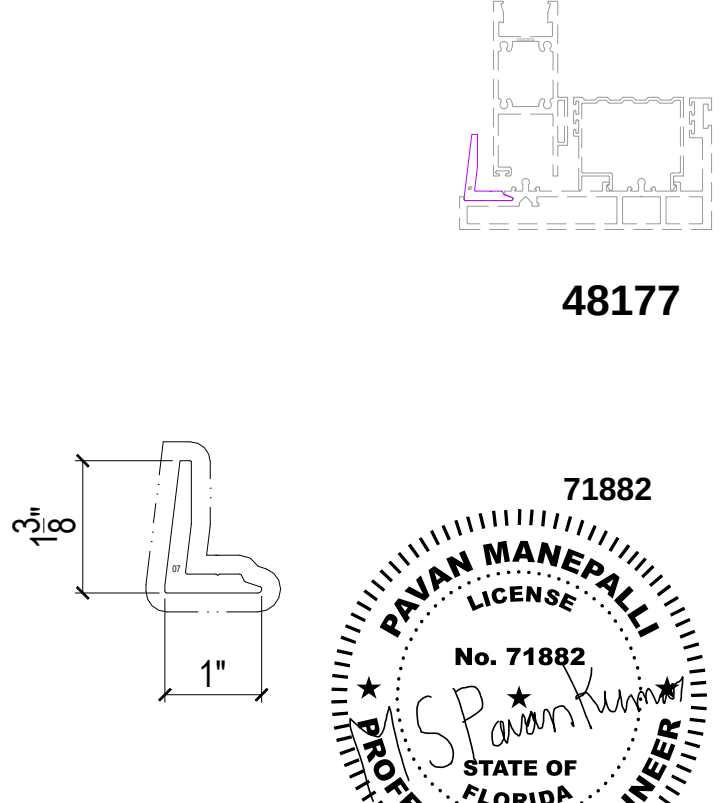
DIE NO.: EN06015	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

DIE NO.: EN06012	
MATERIAL: 6063-T6	
FINISH: NON-CHROMATE	
PURPOSE: DOOR FRAME	LEGEND: POWDER COAT
COLOR: -	



LOCATION: TOWER L3-L17 SLIDING DOOR

NEW DIE

DIE NO.: EN06013	
MATERIAL: 6063-T5	
FINISH: NON-CHROMATE	
PURPOSE: CAP	LEGEND: POWDER COAT
COLOR: -	

Job No.:

Key Plan/Elevation:



No.	Date	Description
Revisions:		

Owner:

Name Shore Club Property Owner LLC

Address 4400 Biscayne Blvd, Suite 900

Address Miami, FL 33137

Name: Adam Gottlieb

Email gottlieba@witkoff.com

Design Architect:

Name Robert A.M Stern Architects LLP

Address One Park Avenue

Address New York, NY 10016

Tel: 212.967.5100

Email d.silberman@ramsa.com

Architect:

Name Kobi Karp

Address 571 NW 28th Street

Address Miami, Florida 33127

Tel: 305.573.1818

Email kobikarp@kobikarp.com

Issued By:



ELICC AMERICAS CORPORATION

13475 DANIELSON ST.

POWAY, CA 92064

Tel: (760)-233-0066

Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club

1901 Collins Ave.

Miami Beach, FL 33139

Title:

MATERIAL LIST

(ALUMINUM EXTRUSION SCHEDULE)

Sheet No.: MA-T105

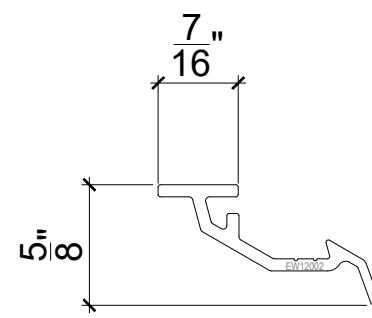
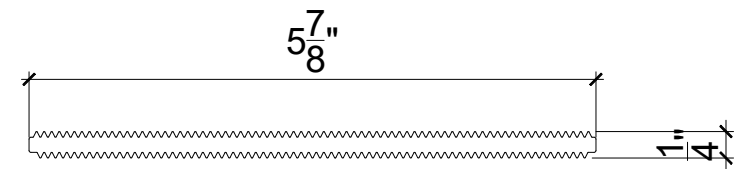
Date: Apr. 15,2026

Revision No.: -

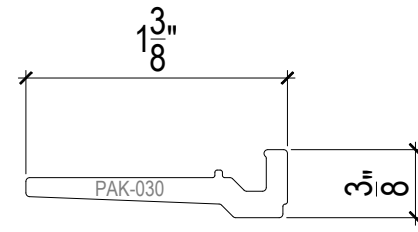
Scale: 6"=1'-0"

Size: 22"x34"

Phase: Testing Drawing



SCALE: 1'-0"=1'-0"



SCALE:3"=1'-0"

DIE NO.: EN23004
MATERIAL: 6063-T5
FINISH: NON-CHROMATE
PURPOSE: SERRATED SHIM
COLOR: -

LEGEND:
POWDER COAT— — — — —

DIE NO.: EW12002
MATERIAL: 6063-T6
FINISH: NON-CHROMATE
PURPOSE: ANTI-BUCKLING CLIP
COLOR: -

LEGEND:
POWDER COAT— — — — —

DIE NO.: PAK-030
MATERIAL: 6005A-T61
FINISH: NON-CHROMATE
PURPOSE: SETTING BLOCK CHAIR
COLOR: -

LEGEND:
POWDER COAT— — — — —

Job No.:

Key Plan/Elevation:



No.	Date	Description

Revisions:

Owner:

Name Shore Club Property Owner LLC
Address 4400 Biscayne Blvd, Suite 900
Address Miami, FL 33137
Name: Adam Gottlieb
Email gottlieba@witkoff.com

Design Architect:

Name Robert A.M Stern Architects LLP
Address One Park Avenue
Address New York, NY 10016
Tel: 212.967.5100
Email d.silberman@ramsa.com

Architect:

Name Kobi Karp
Address 571 NW 28th Street
Address Miami, Florida 33127
Tel: 305.573.1818
Email kobikarp@kobikarp.com

ssued By:



ELICC AMERICAS CORPORATION
13475 DANIELSON ST.
POWAY, CA 92064
Tel: (760)-233-0066
Fax: (760)-233-0065

Approved By:

Checked By:

Design Team:

Project: Shore Club
1901 Collins Ave.
Miami Beach, FL 33139

Title:
MATERIAL LIST
(ALUMINUM EXTRUSION SCHEDULE)

Sheet No.: MA-T106

Date: Apr. 15, 2026

Revision No.: -

Scale: 6"=1'-0"

Size: 22"x34"

Phase: Testing Drawing

48177

