

1. THIS CURTAIN WALL SYSTEM HAS BEEN TESTED TO ASTM E283, ASTM E330, ASTM E331, AND TAS 201/202/203SM, PROVIDING EQUIVALENCY TO AAMA 501, AND MEETS THE REQUIREMENTS OF THE FLORIDA BUILDING CODE (FBC), CURRENT EDITION, INCLUDING THE HIGH VELOCITY HURRICANE ZONE.

2. THE INSTALLED CURTAIN WALL SYSTEM SHALL BE FABRICATED AND GLAZED IN ACCORDANCE WITH THIS DRAWING AS WELL AS INTERTEK TEST REPORT R0071.01-450-32-R0. A FLORIDA LICENSED ENGINEER FAMILIAR WITH CURTAIN WALL DESIGN SHALL APPROVE SHOP DRAWINGS FOR EACH PROJECT, AND THIS ENGINEER OF RECORD SHALL TAKE FULL RESPONSIBILITY FOR THE INSTALLED SYSTEM DESIGN AS A WHOLE WHILE MAKING SURE THAT THE LIMITATIONS INDICATED IN THIS DRAWING HAVE NOT BEEN EXCEEDED. THIS PRODUCT APPROVAL DOCUMENT INDICATES THE AS-TESTED ANCHORAGE METHOD OF THIS PRODUCT TO STEEL STRUCTURE BY OTHERS. OTHER INSTALLATION METHODS TO OTHER SUBSTRATES ARE ACCEPTABLE AS INDICATED IN THE APPROVED SHOP DRAWINGS.

3. THIS PRODUCT IS SMALL MISSILE IMPACT RESISTANT AND DOES NOT REQUIRE THE USE OF SHUTTERS IN SMALL MISSILE WINDBORNE DEBRIS AREAS. SHUTTERS ARE REQUIRED IN WINDBORNE DEBRIS REGIONS UP TO 30FT ABOVE GRADE.

4. ANY NUMBER OF MODULES MAY BE USED PROVIDED THE MAXIMUM DLO SIZES AND SPANS AS INDICATED IN THIS DRAWING ARE NOT EXCEEDED.

5. REQUIRED DESIGN PRESSURES SHALL BE DETERMINED FOR EACH PROJECT IN ACCORDANCE WITH APPLICABLE CODE REQUIREMENTS AND GOVERNING WIND SPEEDS FOR THE PROJECT LOCATION.

6. THE ALLOWABLE DESIGN PRESSURE RATINGS IN THIS DRAWING ARE AS LIMITED BY ASTM E-1300 GLASS TABLES, PRODUCT TESTING, SSG DESIGN STRESS (20 PSI AND 30 PSI ALLOWABLE STRESS LIMITS ARE INDICATED SEPARATELY), AND CALCULATIONS.

7. DISSIMILAR MATERIALS THAT COME INTO CONTACT, INCLUDING BUT NOT LIMITED TO INSTALLATION FASTENERS, SHALL BE COATED OR OTHERWISE PROTECTED PER FBC REQUIREMENTS TO PREVENT CORROSION OR GALVANIC REACTIONS.

8. SEALING AND FLASHING STRATEGIES FOR OVERALL WATER INFILTRATION RESISTANCE OF THE INSTALLED PRODUCT ARE NOT WITHIN THE SCOPE OF THIS APPROVAL AND SHALL BE THE RESPONSIBILITY OF OTHERS.

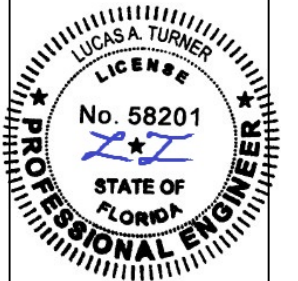
9. THE 4/3 ALLOWABLE STRESS INCREASE HAS NOT BEEN USED IN THE ANCHOR ANALYSIS FOR THIS SYSTEM.

10. STRUCTURAL INTEGRITY OF SUBSTRATE MATERIALS TO RECEIVE THE LOADS FROM THIS PRODUCT, TO BE VERIFIED BY OTHERS OR AS APPROVED BY THE AUTHORITY HAVING JURISDICTION.

11. CODE REQUIREMENTS FOR SAFE GUARDS MUST BE OBSERVED.

DRAWING INDEX		
REVISION	DWG NO.	DRAWING TITLE/DESCRIPTION
0	CC100	COVER PAGE
0	CC101	GENERAL NOTES, DRAWING INDEX
0	CC102	MATERIALS LIST
0	CC103	EXTRUSIONS LIST
0	CC104	TABLES, TYP. GLAZING DETAILS
0	CC200	ELEVATION
0	CC401	SECTION DETAIL
0	CC402	SECTION DETAIL
0	CC403	SECTION DETAIL
0	CC404	SECTION DETAIL
0	CC405	SECTION DETAIL
0	CC501	PLAN DETAIL
0	CC502	PLAN DETAIL
0	CC503	PLAN DETAIL
0	CC504	PLAN DETAIL
0	CC505	PLAN DETAIL
0	CC506	PLAN DETAIL
0	CC507	PLAN DETAIL

Lucas Turner
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3/2/2026
LUCAS TURNER
FL PE 58201
TURNER ENGINEERING &
CONSULTING, INC.
2428 OLD NATCHEZ TRC TRL
CAMDEN, TN, 38320
PH 941-380-1574

KEY PLAN

REV	DESCRIPTION	DATE	BY

BUILDING
HURRICANE IMPACT TEST
LOCATION
INTERTEK
ARCHITECT ENGINEER
CCI
CONTRACTOR
CCI
OWNER
CCI

JOB NO.		
316-01		
DRWN. BY	CHKD. BY	ISSUE DATE
AJG	EB	01/31/2024

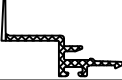
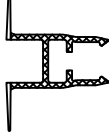
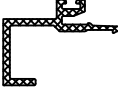
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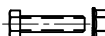
DWG. NO. CC101

ABBREVIATIONS

NBBC	NOT BY CROWN CORR
TP	TOP OF PANEL
B/P	BOTTOM OF PANEL
E/P	END OF PANEL
PM	PANEL MODULE
FOP	FACE OF PANEL
GL	GIRT LINE
RWO	ROUGH WINDOW OPENING
RLO	ROUGH LOUVER OPENING
RDO	ROUGH DOOR OPENING
EXP	EXPANSION
T/STL	TOP OF STEEL
T/CURB	TOP OF CURB
T/CONC	TOP OF CONCRETE
T/BLK	TOP OF BLOCK
CONT	CONTINUOUS
CW	CURTAINWALL
ACM	ALUMINUM COMPOSITE MATERIAL
V/JG	VERTICAL JOINT GASKET
N/G	NOT TO SCALE
OSFC	OUTSIDE FOAM CLOSURE
ISFC	INSIDE FOAM CLOSURE
OSMC	OUTSIDE METAL CLOSURE
ISMC	INSIDE METAL CLOSURE
VB	VAPOR BARRIER
SMB	SECONDARY MOISTURE BARRIER
VIF	VERIFY IN FIELD

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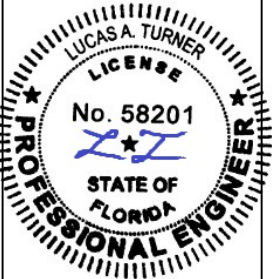
GASKETS			
MARK	VENDOR NO.	PROFILE	DESCRIPTION
G01	TRELLEBORG 4170-01-00		WEATHER SEAL WIPER GASKET COEXTRUDED POLYPROPYLENE W/ SANTOPRENE WIPER COLOR TO BE "BLACK"
G04	TRELLEBORG 16390-02-00		1/4" INTERIOR GASKET VISION & SPANDREL 70 ±5 SHORE A DUROMETER SILICONE COLOR TO BE "BLACK"
G09	TRELLEBORG 14932-01-00		RAINSCREEN WIPER GASKET 65 DUROMETER SANTOPRENE COLOR TO BE "BLACK"
N01	PRASAD DRS-5023		COEXTRUDED EXTERIOR GRADE PVC SHORE D 60 WITH ALCRYN FINS COLOR TO BE "BLACK"
N02	PRASAD DRS-5025		COEXTRUDED EXTERIOR GRADE PVC SHORE D 60 WITH ALCRYN FINS COLOR TO BE "BLACK"
N03	PRASAD DRS-5026		COEXTRUDED EXTERIOR GRADE PVC SHORE D 60 WITH ALCRYN FINS COLOR TO BE "BLACK"
N04	PRASAD DRS-5024		COEXTRUDED EXTERIOR GRADE PVC SHORE D 60 WITH ALCRYN FINS COLOR TO BE "BLACK"
N06	PRASAD DRS-5311		EXTERIOR GRADE PVC COLOR TO BE "BLACK"
SB08	TRELLEBORG TBD		80 DUROMETER BLACK SILICONE 6" LONG - 8" FROM D.L.O. (TYP)

FASTENERS					
MARK	DESCRIPTION		POINT	MATERIAL/GRADE	FINISH
SCREWS					
F01	#12 x 1 1/2" LG HEX WASHER HEAD SHEET METAL SCREW (ASSEMBLY FASTENER)		AB	STEEL GRADE 5	ZINC W/ XYLAN
F04	#12-14 x 2" LG HEX WASHER HEAD DRIL-FLEX (DFSEAF690)		#3	STEEL GRADE 5	STALGARD
F05	1/2"-13 x 3/4" LG SOCKET HEAD SET SCREW		-	STEEL GRADE 5	ZINC
F09	#12-14 x 1" LG HEX WASHER HEAD DRIL-FLEX (EAF641)		#3	STEEL GRADE 5	STALGARD
F14	#10-16 x 3/4" LG HEX WASHER HEAD DRIL-FLEX (DFSEAF430)		#3	STEEL GRADE 5	STALGARD
BOLTS					
B04	3/8-16 x 1 1/2" LG HEX HEAD BOLT W/ (1) FLAT WASHER AND (1) SERRATED FLANGE NUT		-	STEEL GRADE 5	ZINC
ANCHORS					
A03	5/8-11 x 2 1/2" LG HEX WASHER HEAD DEWALT TAP-FLEX ESU530		-	STEEL GRADE 5	STALGARD
A05	5/16" x 5/8" HEX WASHER HEAD TYPE F MACHINE SCREW		-	STEEL GRADE 5	STALGARD

MATERIAL FINISHES	
ALUMINUM EXTRUSION FINISHES:	
EXPOSED EXTERIOR ALUMINUM EXTRUSION: - N/A	
EXPOSED INTERIOR ALUMINUM EXTRUSION: - ANY COLOR PVDF	
ANCHOR COMPONENTS IN CONTACT WITH STRUCTURE TO BE PAINTED DURACRON STOCK LENGTHS PRIOR TO FABRICATION.	
NON-EXPOSED ALUMINUM IN CONTACT WITH SEALANT TO RECEIVE CHEMICAL ALODINE COATING OR DOWSIL PRIMER 1200 FOR STATIC JOINTS.	
NON-EXPOSED ALUMINUM NOT IN CONTACT WITH SEALANT TO BE MILL FINISH.	
SEALANT	
CONDITION	TYPE
FRAME JOINERY	GE 2350
STRUCTURAL	GE 4600
WEATHERSEAL	GE 2350 OR GE4600 OR GE 4000AC
GLASS	
MARK	DESCRIPTION
	OUTER LITE: 1/4" CLEAR FULLY TEMPERED AIRSPACE: 3/8" SPACER INTERIOR LITE: 1/4" CLEAR HEAT STRENGTHENED 0.060" PVB 1/4" CLEAR HEAT STRENGTHENED



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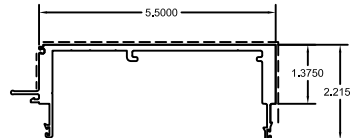
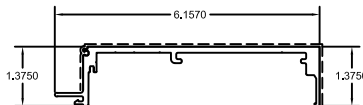
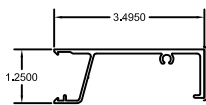
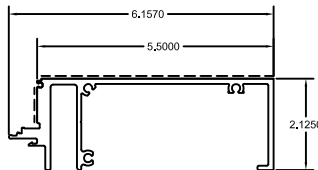
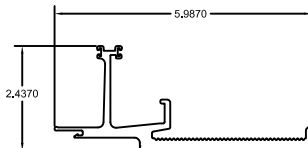
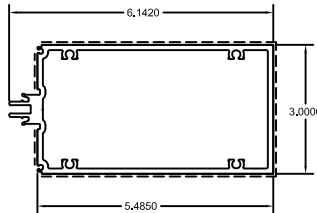
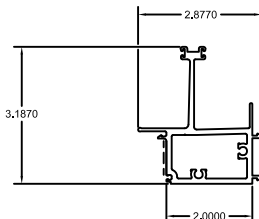
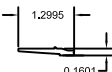
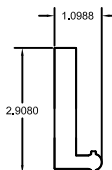
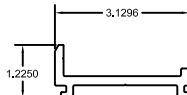
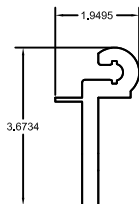
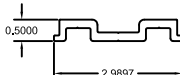
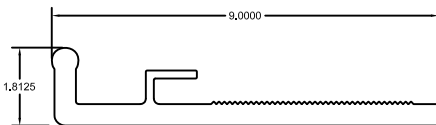
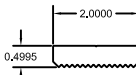
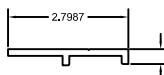
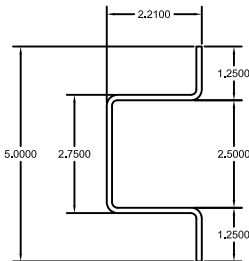
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FL PE 58201
TURNER ENGINEERING &
CONSULTING, INC.
2428 OLD NATCHEZ TRC TRL
CAMDEN, TN, 38320
PH 941-380-1574

KEY PLAN			

REV	DESCRIPTION	DATE	BY

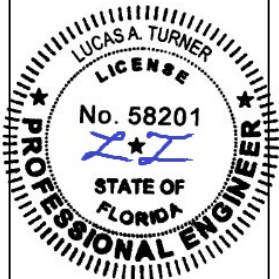
BUILDING		
HURRICANE IMPACT TEST		
LOCATION		
INTERTEK		
ARCHITECT ENGINEER		
CCI		
CONTRACTOR		
CCI		
OWNER		
CCI		
JOB NO.		
316-01		
DRAWN BY	CHKD. BY	ISSUE DATE
AJG	EB	01/31/2024
DRAWINGS TITLE		
MATERIAL LIST		
DWG. NO.		
CC102		

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EXTRUSIONS											
											
SMM-010			SFM-010			TR-001			SSS-011		
STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T5	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6
DESCRIPTION:	MALE MULLION	WT/FT: 2,138	DESCRIPTION:	FEMALE MULLION	WT/FT: 1,584	DESCRIPTION:	UNIT HEAD EXTENSION	WT/FT: 0,697	DESCRIPTION:	SILL RAIL	WT/FT: 2,309
VENDOR NUMBER:	S-67226	ANOD. PERIMETER: 23,261	VENDOR NUMBER:	S-67221	ANOD. PERIMETER: 19,369	VENDOR NUMBER:	S-63606	ANOD. PERIMETER: 14,231	VENDOR NUMBER:	S-67230	ANOD. PERIMETER: 27,888
VENDOR:	KEYMARK	PAINT PERIMETER: 8,847	VENDOR:	KEYMARK	PAINT PERIMETER: 8,151	VENDOR:	KEYMARK	PAINT PERIMETER: 1,142	VENDOR:	KEYMARK	PAINT PERIMETER: 6,782
		FINISH: INTERIOR			FINISH: INTERIOR			FINISH: INTERIOR			FINISH: INTERIOR
											
SST-001			SIH-011			SSH-010			SSC-010		
STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6
DESCRIPTION:	STARTER TRACK	WT/FT: 2,490	DESCRIPTION:	INTERMEDIATE HORIZ.	WT/FT: 2,953	DESCRIPTION:	UNIT HEAD RAIL	WT/FT: 1,526	DESCRIPTION:	SETTING CHAIR	WT/FT: 0,163
VENDOR NUMBER:	S-65559	ANOD. PERIMETER: 22,557	VENDOR NUMBER:	H-18241	ANOD. PERIMETER: 20,577	VENDOR NUMBER:	H-18244	ANOD. PERIMETER: 16,079	VENDOR NUMBER:	S-67227	ANOD. PERIMETER: 2,852
VENDOR:	KEYMARK	PAINT PERIMETER: -	VENDOR:	KEYMARK	PAINT PERIMETER: 15,541	VENDOR:	KEYMARK	PAINT PERIMETER: 0,786	VENDOR:	KEYMARK	PAINT PERIMETER: -
		FINISH: MILL			FINISH: INTERIOR			FINISH: INTERIOR			FINISH: MILL
											
415647			AN-011			400627			AN-017		
STATUS:	CURRENT	SYSTEM: ALLOY: 6005A-T61	STATUS:	CURRENT	SYSTEM: ALLOY: 6063-T6	STATUS:	CURRENT	SYSTEM: ALLOY: 6005A-T61	STATUS:	CURRENT	SYSTEM: ALLOY: 6005A-T61
DESCRIPTION:	ANCHOR HOOK	WT/FT: 1,932	DESCRIPTION:	STARTER TRANSFER BAR	WT/FT: 1,152	DESCRIPTION:	ANCHOR FIST	WT/FT: 2,285	DESCRIPTION:	SPLICE BAR	WT/FT: 0,912
VENDOR NUMBER:	-	ANOD. PERIMETER: -	VENDOR NUMBER:	S-65794	ANOD. PERIMETER: 9,879	VENDOR NUMBER:	-	ANOD. PERIMETER: -	VENDOR NUMBER:	S-67236	ANOD. PERIMETER: 8,473
VENDOR:	-	PAINT PERIMETER: -	VENDOR:	KEYMARK	PAINT PERIMETER: -	VENDOR:	-	PAINT PERIMETER: -	VENDOR:	KEYMARK	PAINT PERIMETER: -
		FINISH: UEXA-2			FINISH: MILL			FINISH: MILL			FINISH: MILL
									FORMED PARTS 		
434695			400649			388656					
STATUS:	CURRENT	SYSTEM: ALLOY: 6005A-T61	STATUS:	CURRENT	SYSTEM: ALLOY: 6005A-T61	STATUS:	CURRENT	SYSTEM: ALLOY: 6005-T5			
DESCRIPTION:	SLED ANCHOR	WT/FT: 6,718	DESCRIPTION:	SERRATED WASHER	WT/FT: 1,120	DESCRIPTION:	ANTI-WALK CLIP	WT/FT: 0,600			
VENDOR NUMBER:	-	ANOD. PERIMETER: -	VENDOR NUMBER:	-	ANOD. PERIMETER: -	VENDOR NUMBER:	-	ANOD. PERIMETER: -			
VENDOR:	-	PAINT PERIMETER: -	VENDOR:	-	PAINT PERIMETER: -	VENDOR:	-	PAINT PERIMETER: -			
		FINISH: UEXA-1			FINISH: UEXA-2			FINISH: MILL			



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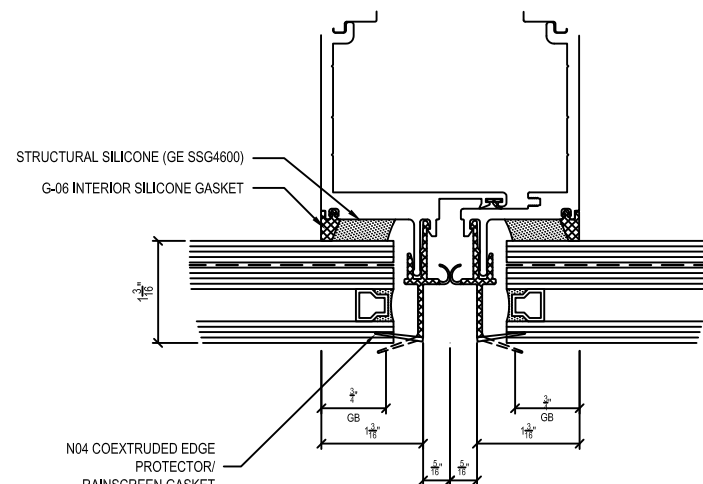


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KEY PLAN

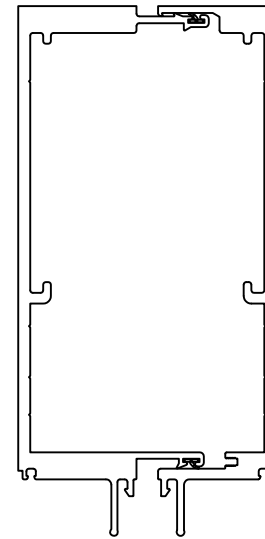
REV	DESCRIPTION	DATE	BY

BUILDING: HURRICANE IMPACT TEST		
LOCATION: INTERTEK		
ARCHITECT/ENGINEER: CCI		
CONTRACTOR: CCI		
OWNER: CCI		
JOB NO.: 316-01		
DRAWN BY: AJG	CHKD. BY: EB	ISSUE DATE: 01/31/2024
DRAWING TITLE: EXTRUSIONS LIST		
DWG. NO.: CC103		



GLS1 SMALL MISSILE TYP. GLAZING DETAILS

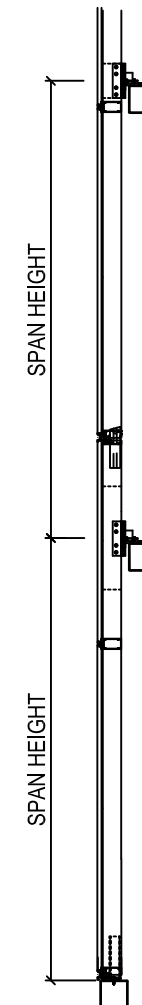
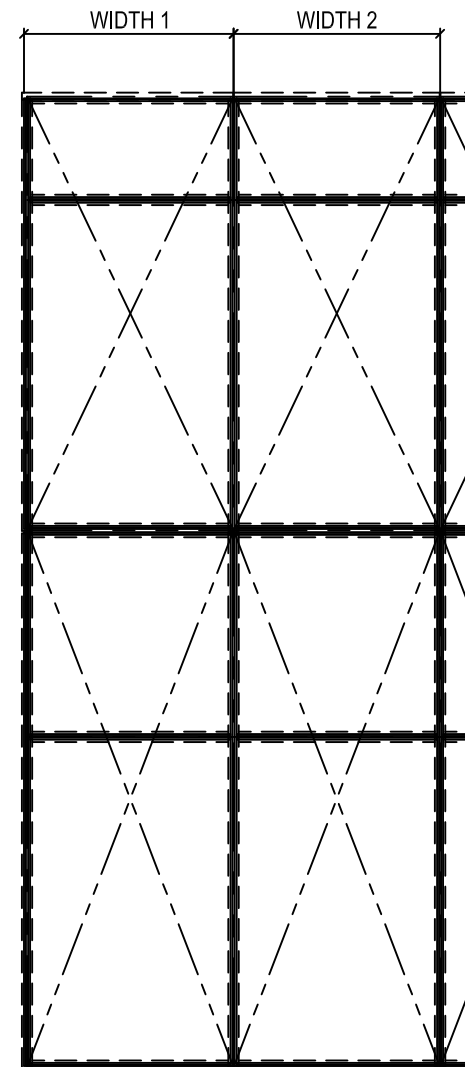
GLASS CAPACITY			
NOMINAL DIMENSIONS		GLASS TYPE GLS1 20 PSI SILICONE MAX. STRESS	GLASS TYPE GLS1 30 PSI SILICONE MAX. STRESS
DLO WIDTH (IN.)	DLO HEIGHT (IN.)	LOAD CAPACITY (+/- PSF)	LOAD CAPACITY (+/- PSF)
33	60	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90
33	66	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90
33	72	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90
33	78	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90
33	84	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90
33	90	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90
33	92.5	90	90
36		90	90
39		88	90
42		81	90
45		76	90
48		72	90
51		67	90
54		64	90
57		60	90



MULLION
SMM-010 +SFM-010

$$\frac{\text{MULLION WIDTH}}{\text{AT JAMB}} = \text{WIDTH 1}$$

MULLION WIDTH
AT INTERMEDIATE =
(WIDTH 1 + WIDTH 2) / 2



MULTI-SPAN MULLION CAPACITY	NOMINAL DIMENSIONS		MULLION SMM-010 + SFM-010
	MULLION SPACING (IN.)	SPAN HEIGHT (IN.)	LOAD CAPACITY (+/- PSF)
	36	96	90
	39		90
	42		90
	45		90
	48		90
	51		90
	54		90
	57		90
	60		90
	36	102	90
	39		90
	42		90
	45		90
	48		90
	51		90
	54		90
	57		90
	60		90
	36	108	90
	39		90
	42		90
	45		90
	48		90
	51		90
	54		90
	57		90
	60		90
	36	114	90
	39		90
	42		90
	45		90
	48		90
	51		90
	54		90
	57		90
	60		90
	36	120	90
	39		90
	42		90
	45		90
	48		90
	51		90
	54		90
	57		90
	60		90
	36	126	90
	39		90
	42		90
	45		90
	48		90
	51		90
	54		90
	57		90
	60		90
	36	133	90
	39		90
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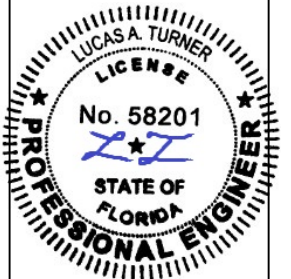
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PH 941-380-1574

KEY PLAN

REV	DESCRIPTION	DATE	BY

BUILDING
HURRICANE IMPACT TEST
LOCATION
INTERTEK
ARCHITECT/ENGINEER
CCI
CONTRACTOR
CCI
OWNER
CCI

JOB NO.	316-01
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DRWN. BY AJG	CHKD. BY EB	ISSUE DATE 01/31/2024
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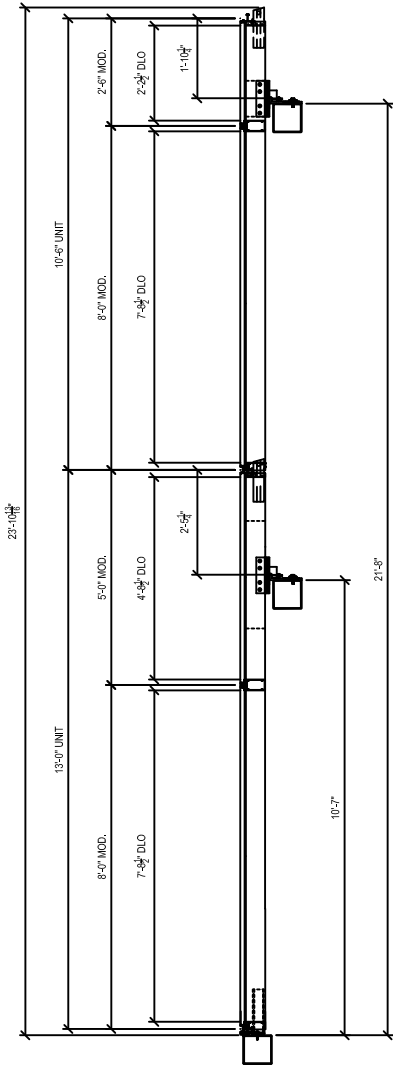
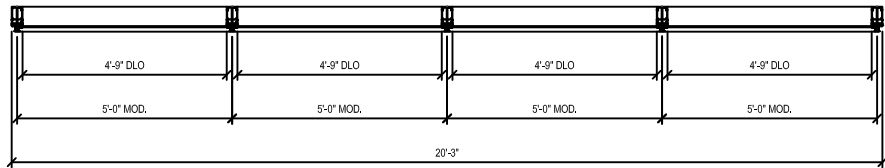
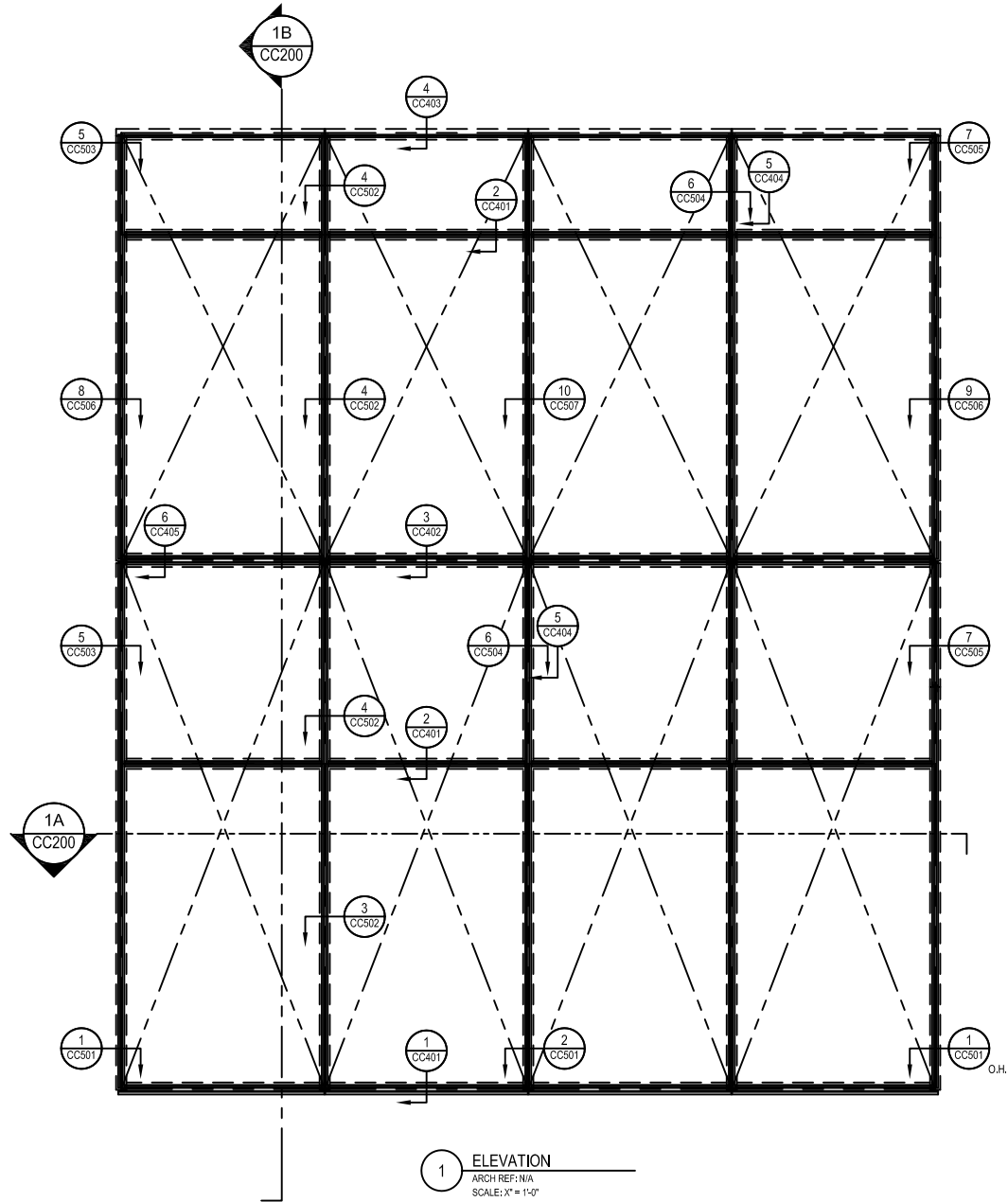
DRAWING TITLE

EXTRUSIONS LIST

DWG. NO. **00104**

CC104

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\016-01_200_-_MAMMOETDE_ELEVATIONS_-_JTH_BAY.DWG - 3/8/2023 8:32 AM



SMALL MISSILE IMPACT GLASS
OUTER LITE: 1/4" CLEAR FULLY TEMPERED
AIRSPACE: 3/8" SPACER
INTERIOR LITE: 1/4" CLEAR HEAT STRENGTHENED
0.060" PVB
1/4" CLEAR HEAT STRENGTHENED

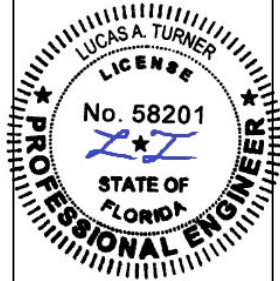
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KEY PLAN

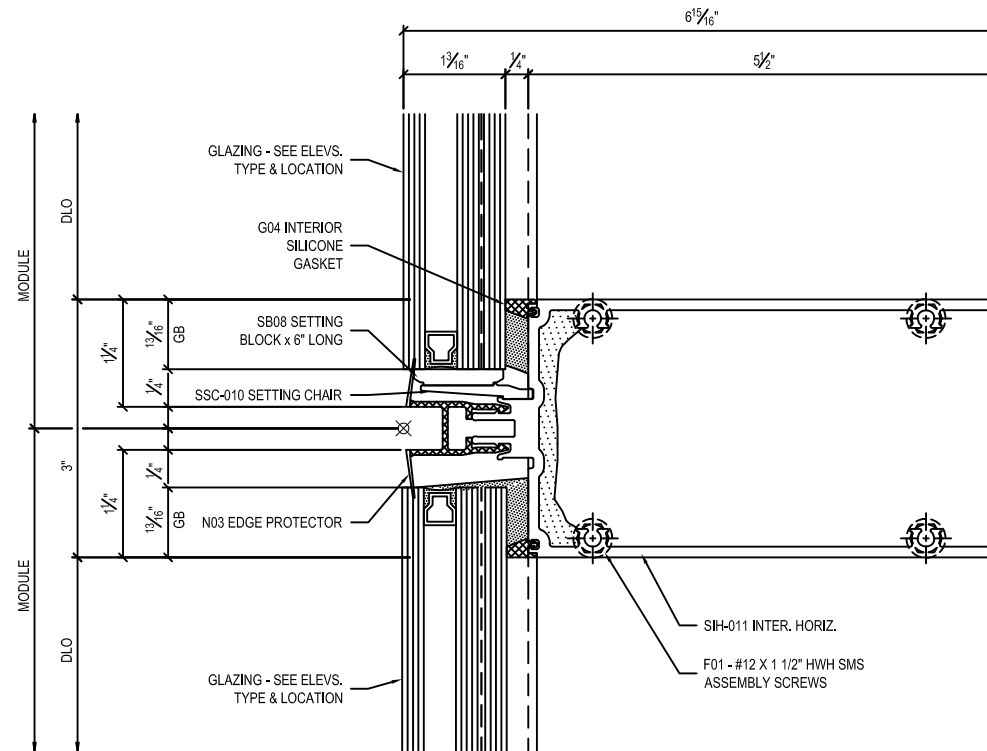
REV	DESCRIPTION	DATE	BY

BUILDING
HURRICANE IMPACT TEST
LOCATION
INTERTEK
ARCHITECT ENGINEER
CCI
CONTRACTOR
CCI
OWNER
CCI

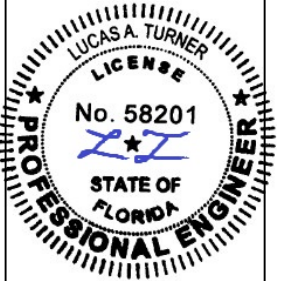
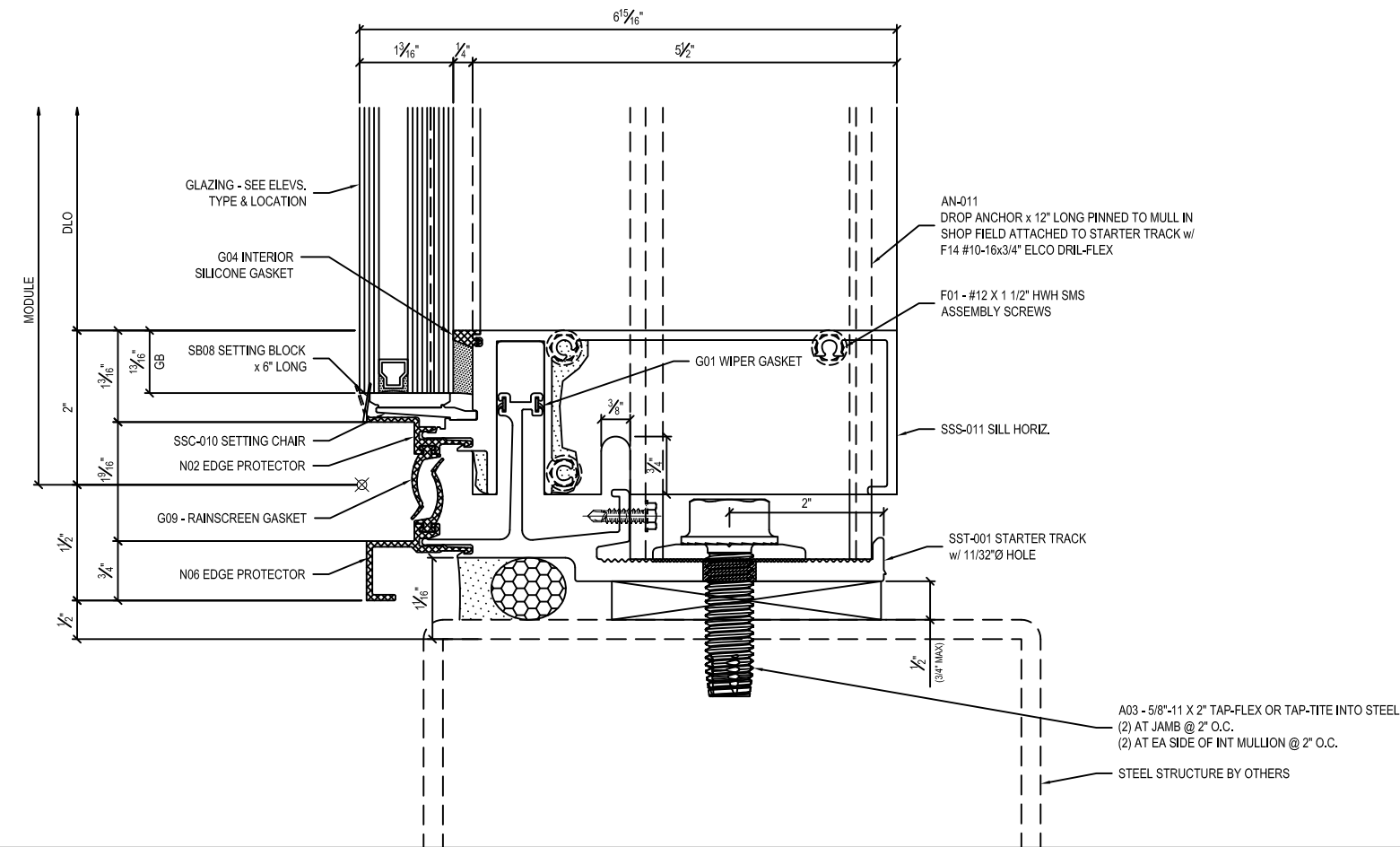
JOB NO.
316-01
DRAWN BY
AUG
CHKD. BY
EB
ISSUE DATE
01/31/2024
DRAWING TITLE
ELEVATION
DWG. NO.
CC200

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01 - 400 - SECTION CUTS.DWG - 3/8/2023 8:32 AM

2 INTERMEDIATE HORIZONTAL
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"



1 STARTER SILL
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"



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KEY PLAN

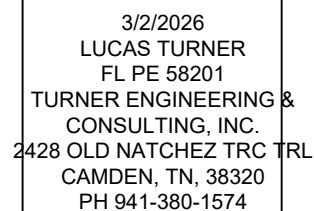
REV	DESCRIPTION	DATE	BY

BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

JOB NO.			316-01		
DRAWN BY AJG		CHKD. BY EB	ISSUE DATE 01/31/2024		
DRAWING TITLE SECTION DETAIL					
DWG. NO. CC401					

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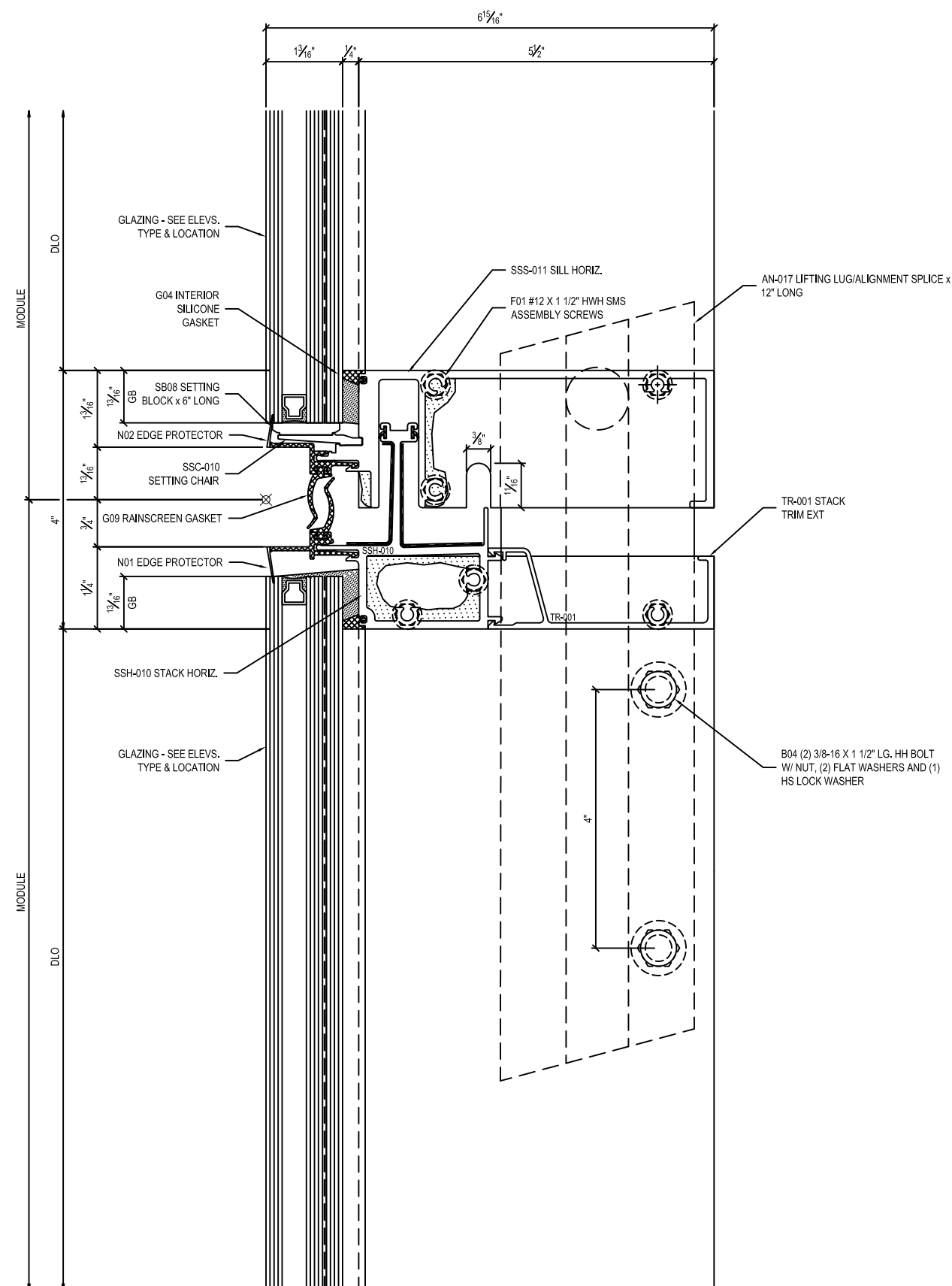


KEY PLAN

REV	DESCRIPTION	DATE	

FILE #	PROJECT NAME	DATE
BUILDING	HURRICANE IMPACT TEST	
LOCATION	INTERTEK	
ARCHITECT/ENGINEER	CCI	
CONTRACTOR	CCI	
OWNER	CCI	

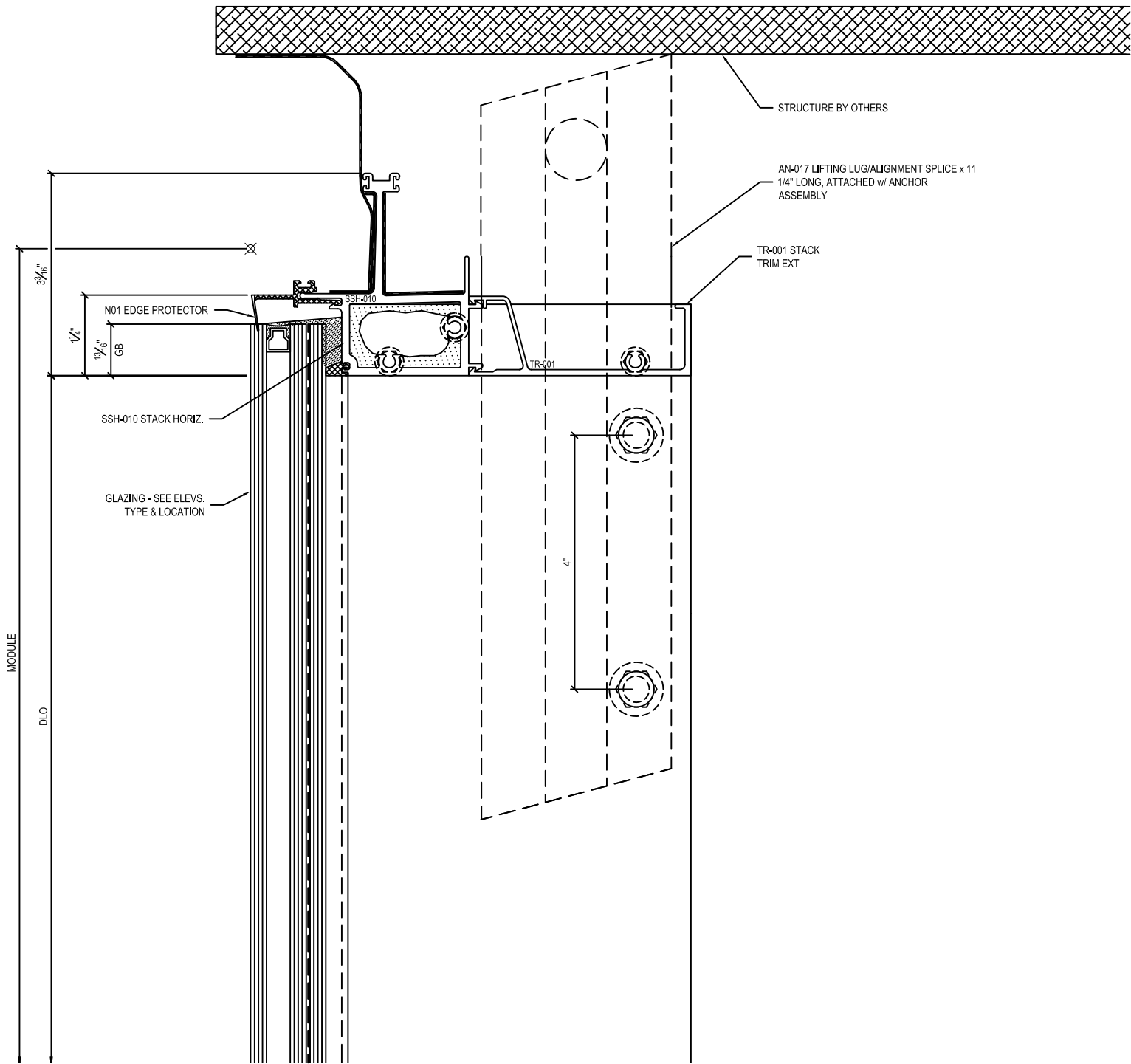
JOB NO.			316-01		
DRWN. BY	CHKD. BY	ISSUE DATE			
AJG	EB	01/31/2024			
DRAWING TITLE					
SECTION DETAIL					
DWG. NO.					
CC402					



3 STACK
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01 - 400 - SECTION CUTS.DWG - 3/2/2023 8:32 AM

4 CHAMBER HEAD
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"



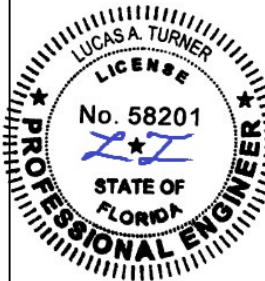
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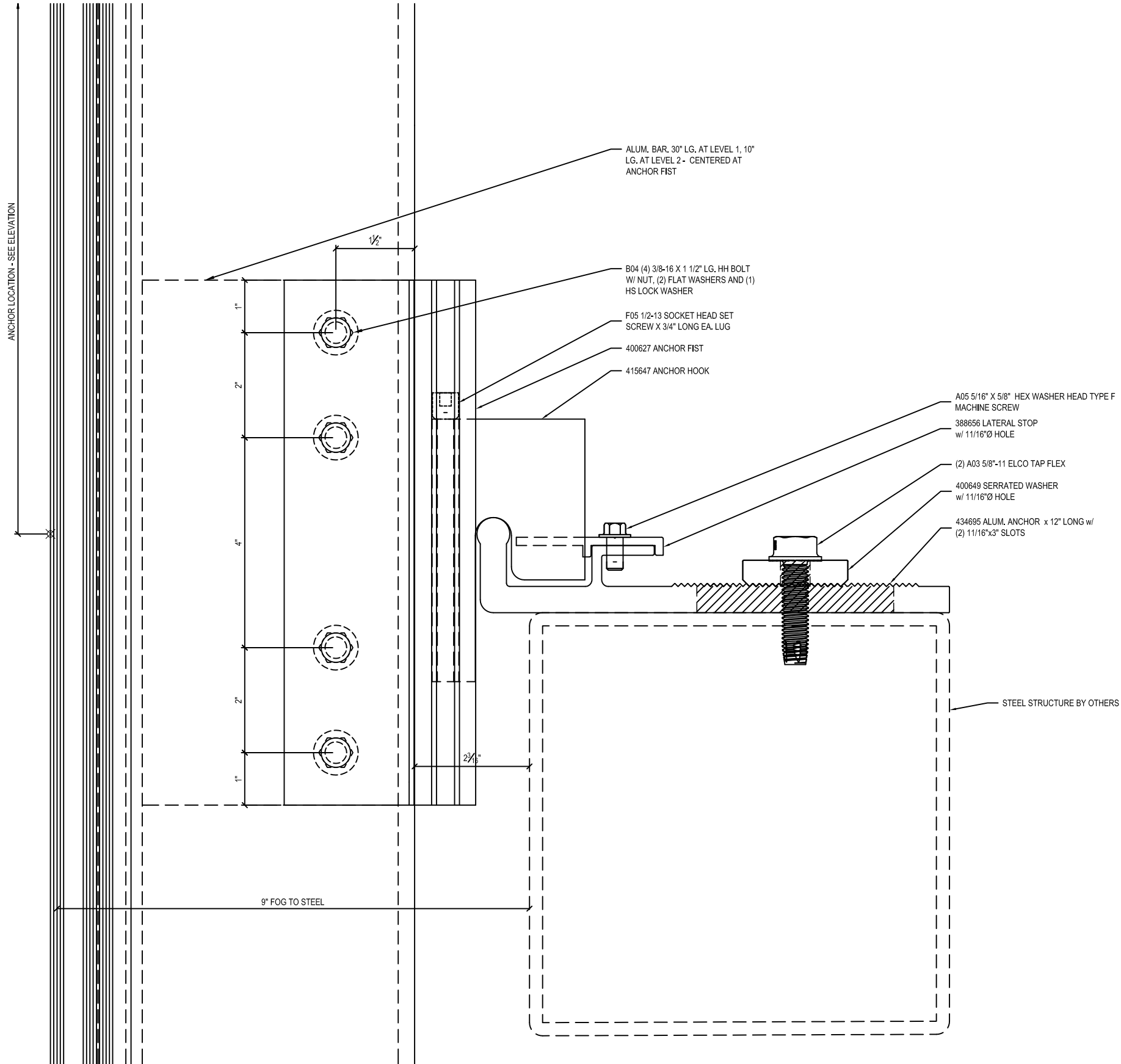
KEY PLAN

REV	DESCRIPTION	DATE	BY

JOB NO.			316-01		
DRAWN BY		CHKD. BY		ISSUE DATE	
AJG		EB		01/31/2024	
DRAWING TITLE					
SECTION DETAIL					
DWG. NO.					
CC403					

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01 - 400 - SECTION CUTS.DWG - 3/8/2023 8:32 AM

5 ANCHOR DETAIL
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"

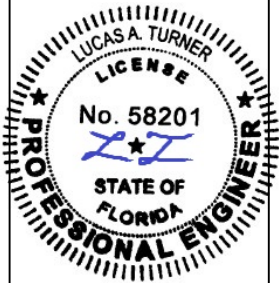


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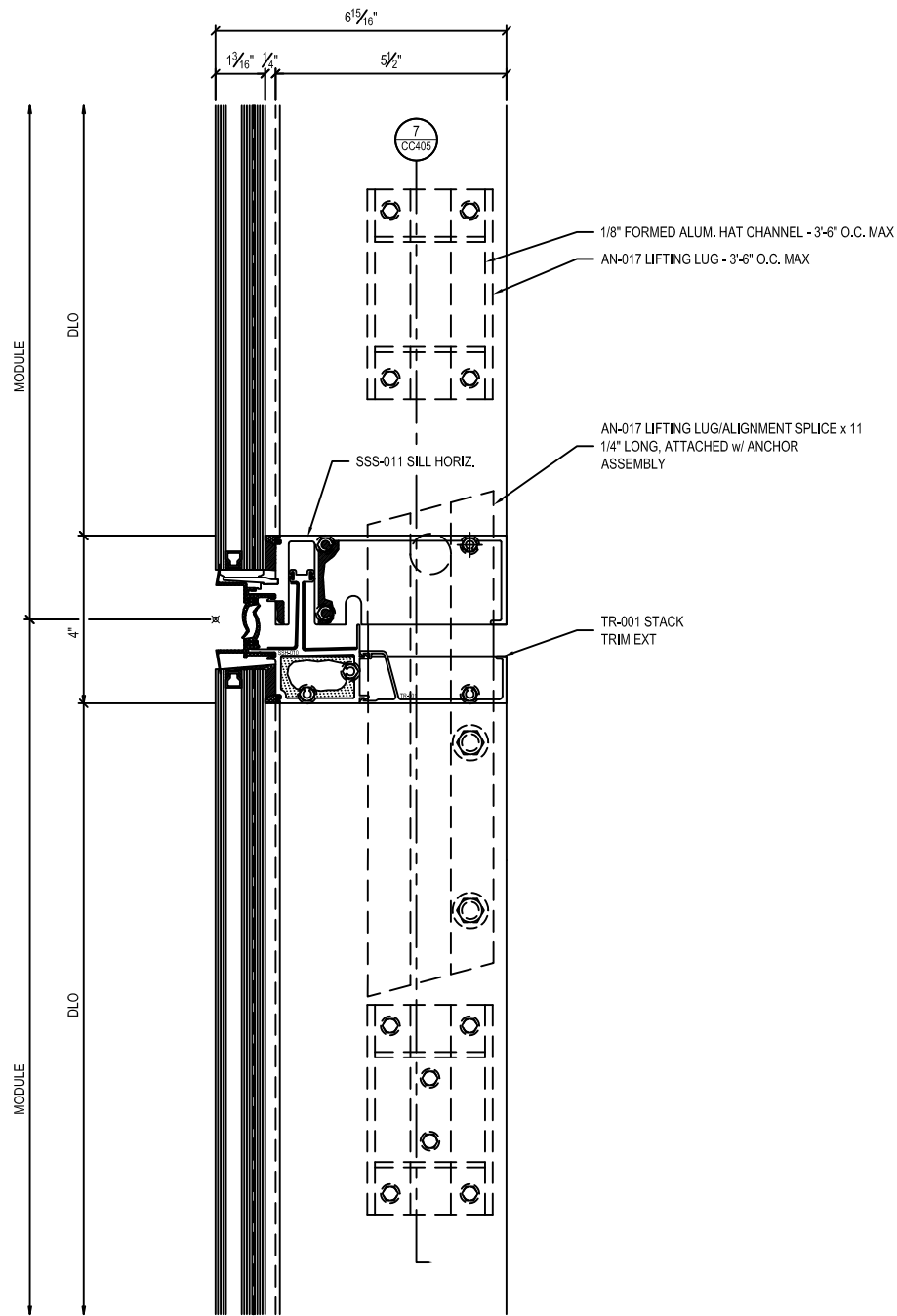
KEY PLAN

REV	DESCRIPTION	DATE	BY

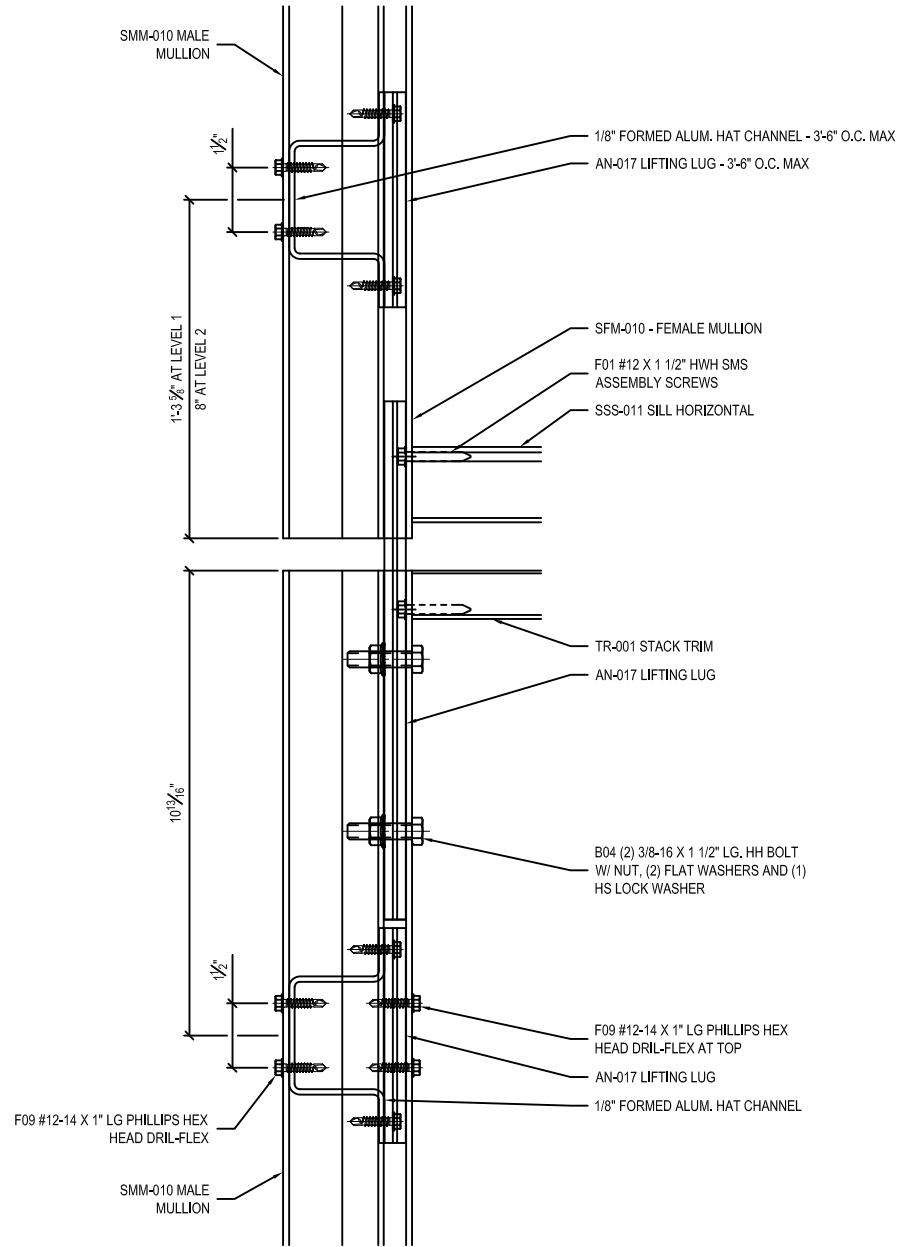
BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

JOB NO.			316-01		
DRAWN BY		CHKD. BY		ISSUE DATE	
AJG		EB		01/31/2024	
DRAWING TITLE					
SECTION DETAIL					
DWG. NO.					
CC404					

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01_400_SECTION CUTS.DWG - 3/8/2023 8:32 AM



6 CLIPS AT JAMB
ARCH REF: N/A
SCALE: 6" = 1'-0"



7 CLIPS AT JAMB
ARCH REF: N/A
SCALE: 6" = 1'-0"

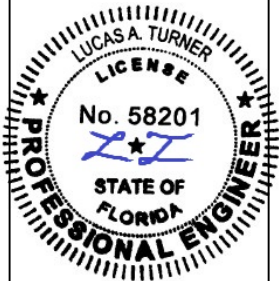


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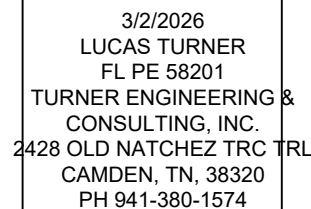


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KEY PLAN

REV	DESCRIPTION	DATE	BY

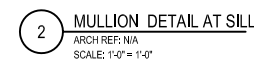
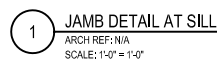
BUILDING		
HURRICANE IMPACT TEST		
LOCATION		
INTERTEK		
ARCHITECT ENGINEER		
CCI		
CONTRACTOR		
CCI		
OWNER		
CCI		
JOB NO.		
316-01		
DRAWN BY	CHKD. BY	ISSUE DATE
AJG	EB	01/31/2024
DRAWING TITLE		
SECTION DETAIL		
DWG. NO.		
CC405		



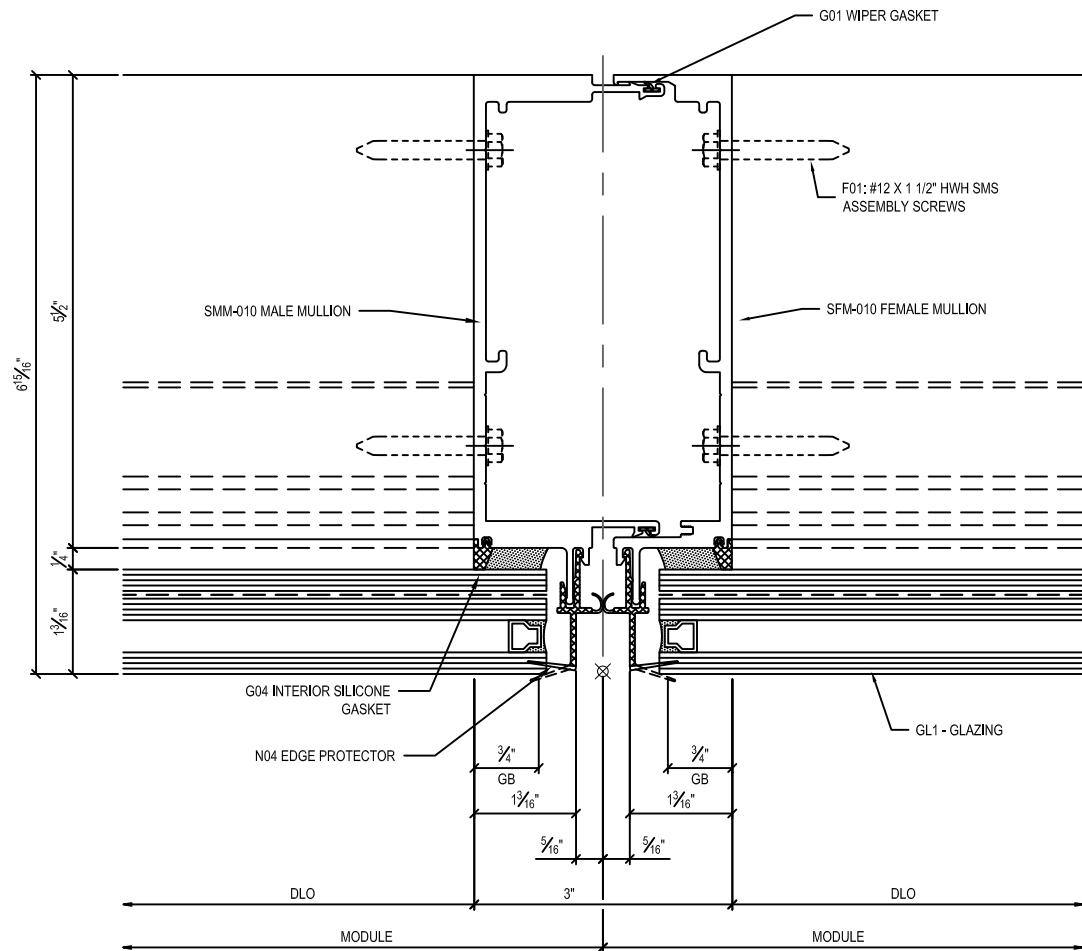
KEY PLAN

BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT/ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

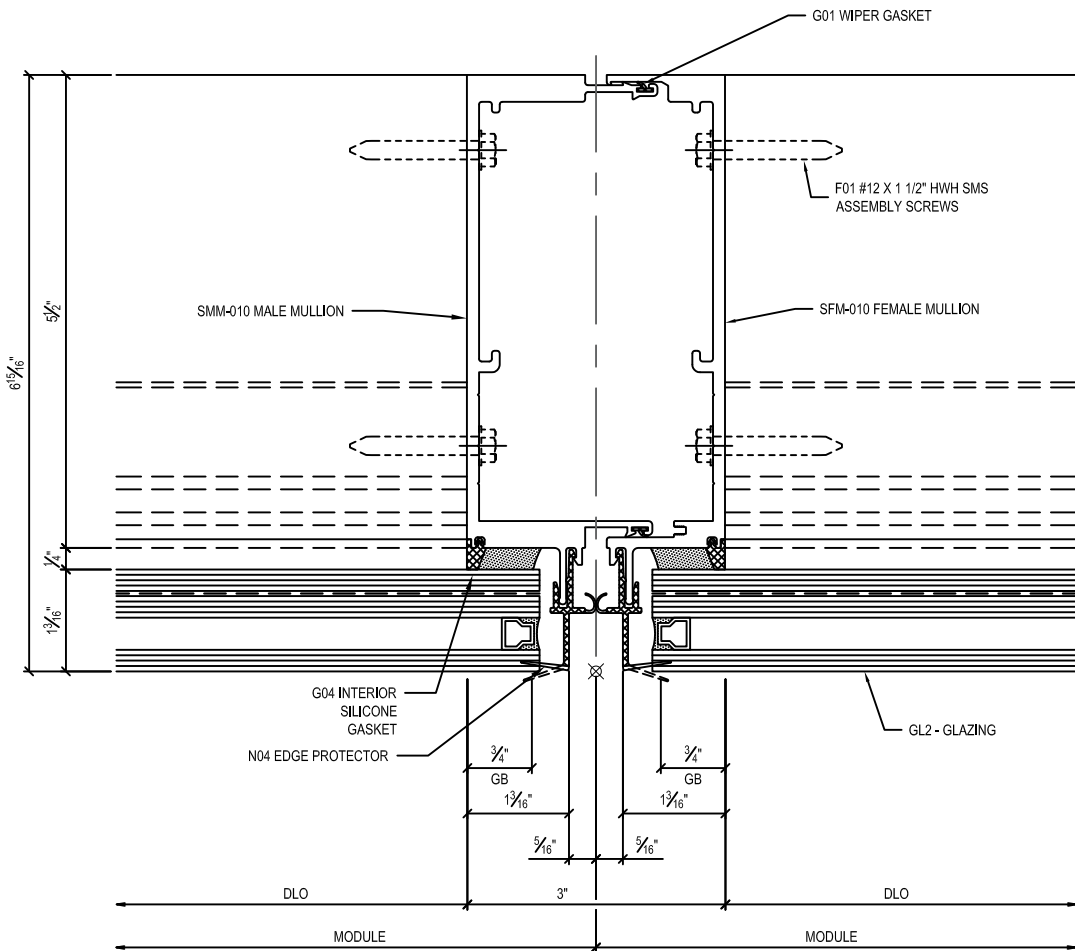
JOB NO.		
316-01		
DRWN. BY AJG	CHKD. BY EB	ISSUE DATE 01/31/2024
DRAWING TITLE PLAN DETAIL		
DWG. NO. CC501		



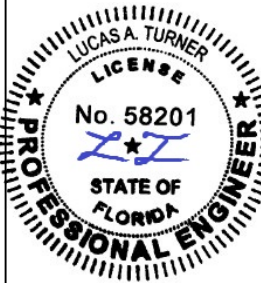
DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01 - 500 - PLAN CUTS.DWG - 3/8/2023 8:32 AM



3 MULLION DETAIL - GL1
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"



4 MULLION DETAIL - GL2
ARCH REF: N/A
SCALE: 1'-0" = 1'-0"



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KEY PLAN

REV	DESCRIPTION	DATE	BY

BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

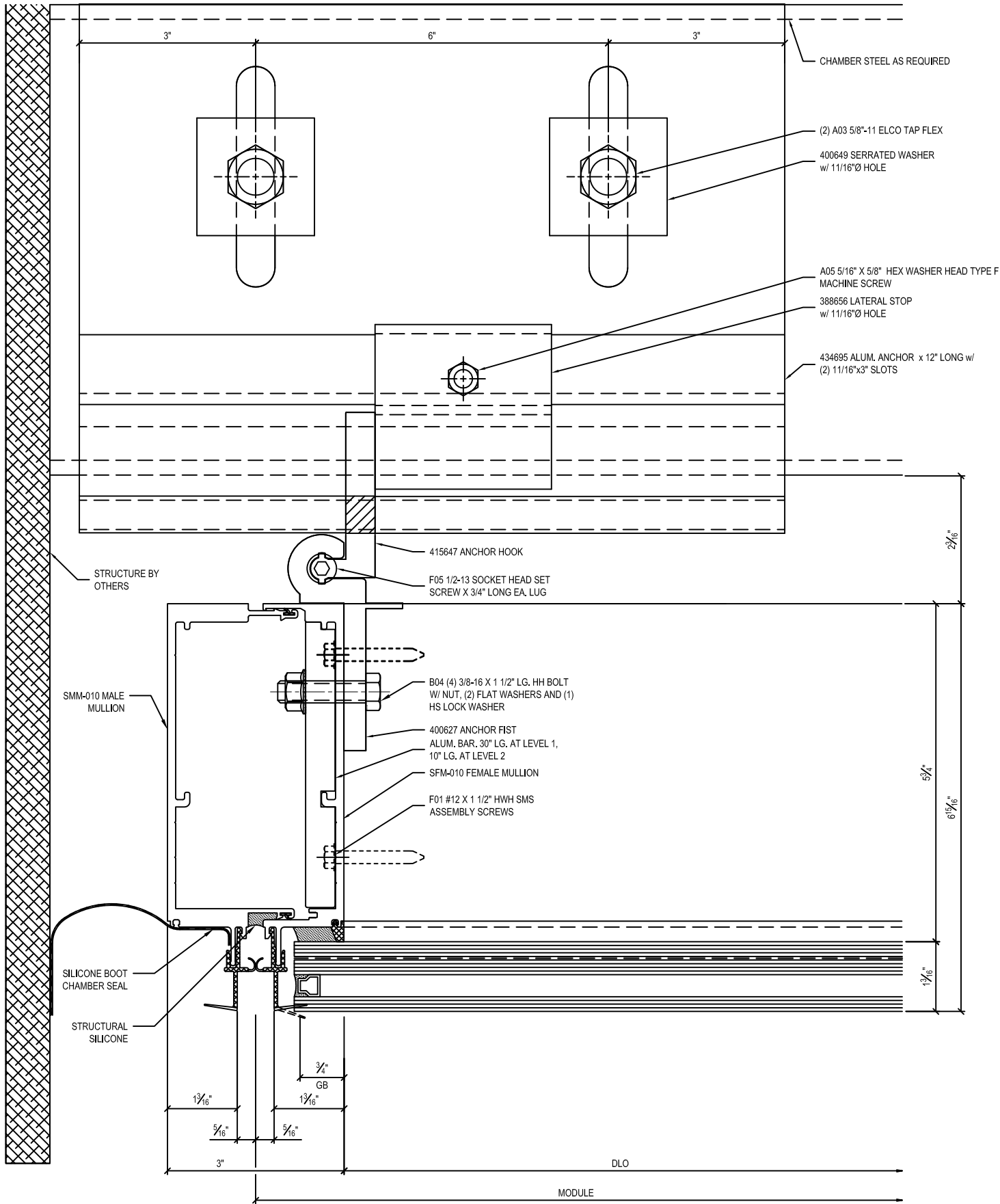
JOB NO.	316-01
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AJG	EB	01/31/2024

PLAN DETAIL

CC502

DIRECTORY: C:\USERS\LUCAS\DESKTOP\INTERTEK CROWN CORR\316-01 - 500 - PLAN CUTS.DWG - 3/8/2023 8:32 AM



5 ANCHOR DETAIL
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SCALE: 1'-0\"/>

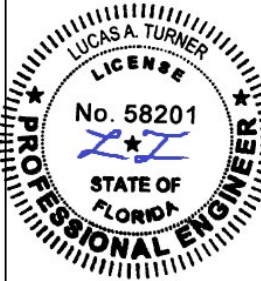


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KEY PLAN

REV	DESCRIPTION	DATE	BY

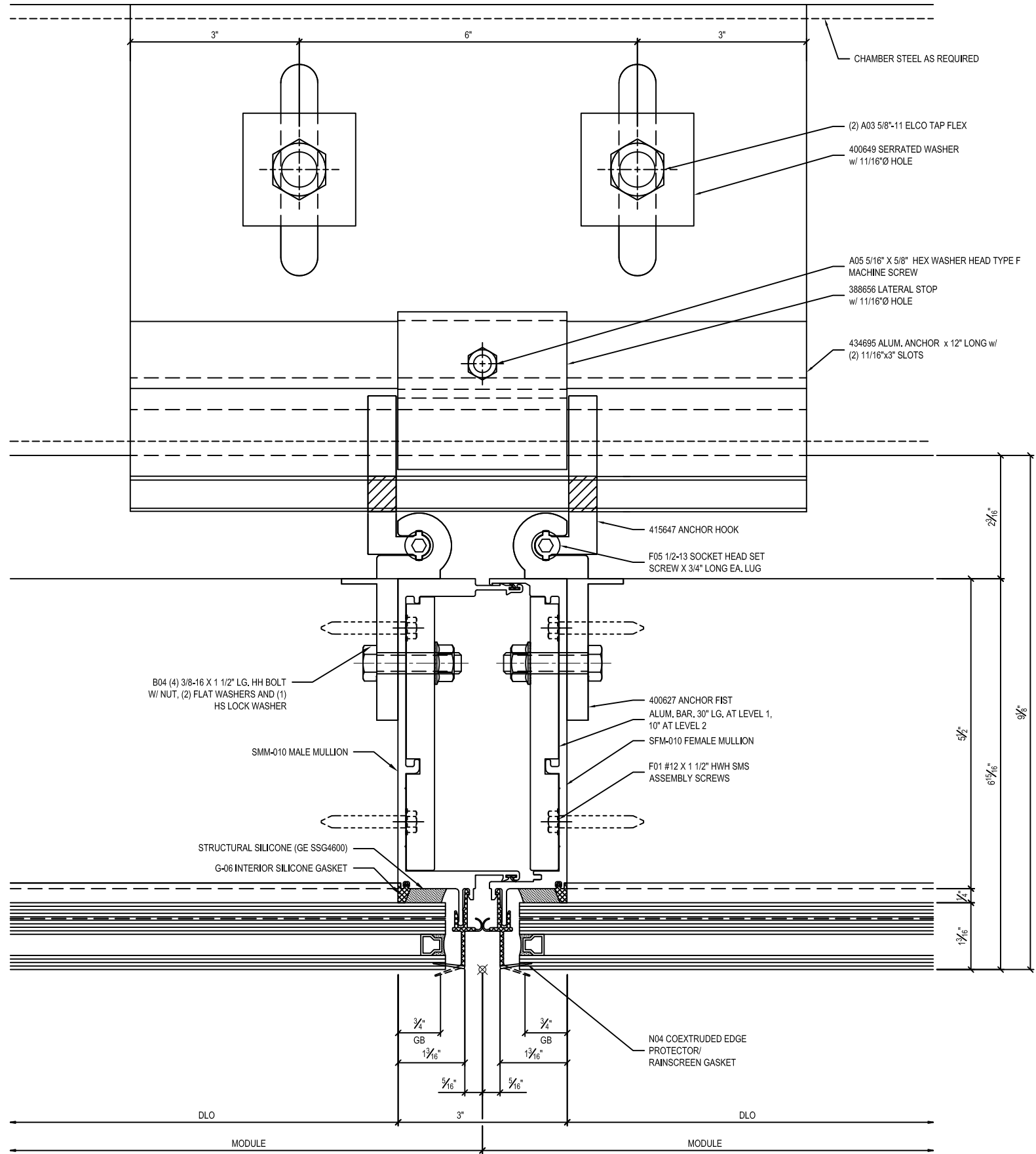
BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

JOB NO.		
316-01		
DRAWN BY	CHKD. BY	ISSUE DATE
AJG	EB	01/31/2024

PLAN DETAIL

DWG. NO.
CC503

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01_500_Plan_Cuts.dwg - 3/8/2023 8:32 AM



6 ANCHOR DETAIL
ARCH REF: N/A
SCALE: 1'-0\"/>

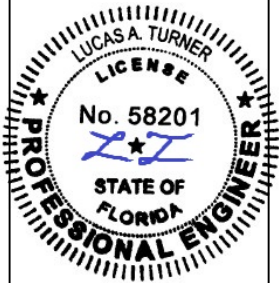


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KEY PLAN

REV	DESCRIPTION	DATE	BY

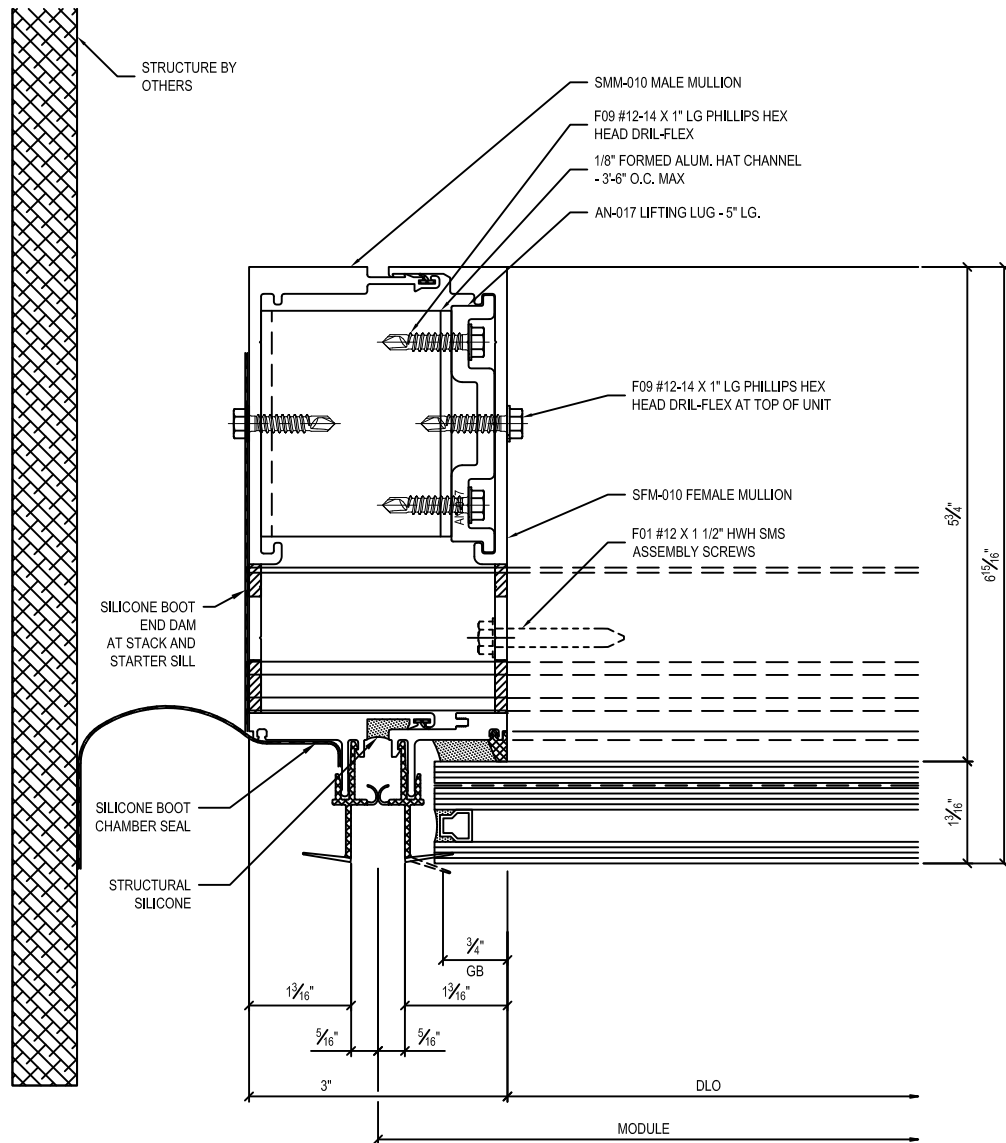
BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

JOB NO.			316-01		
DRWN. BY		CHKD. BY		ISSUE DATE	
AJG		EB		01/31/2024	

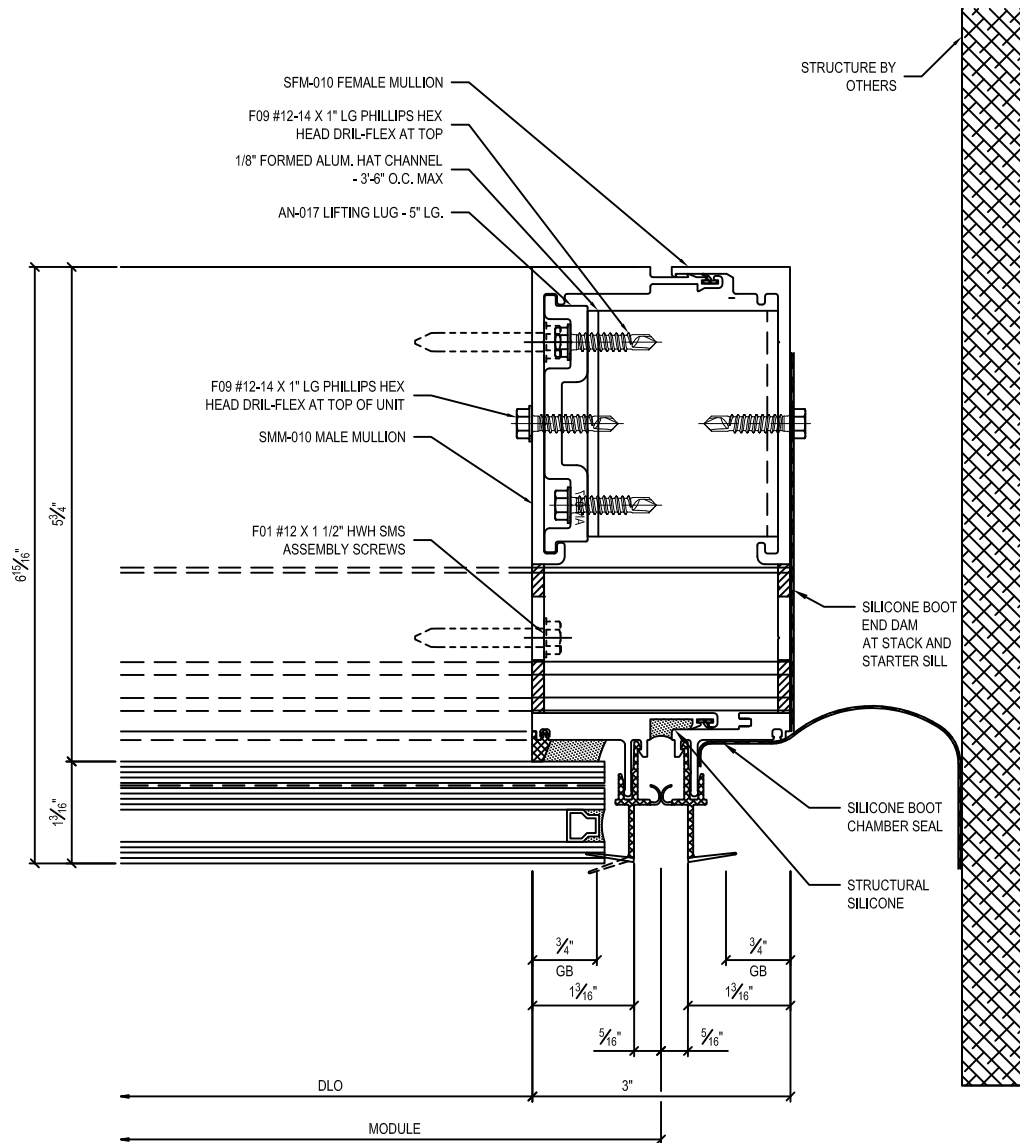
PLAN DETAIL

CC504

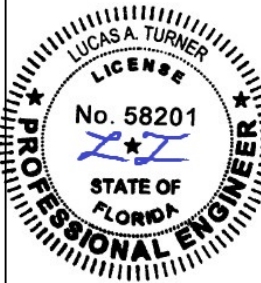
DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01_500_Plan_Cuts.dwg - 3/8/2023 8:32 AM



8 JAMB DETAIL
ARCH REF: N/A
SCALE: 1"=0" = 1'-0"



9 JAMB DETAIL
ARCH REF: N/A
SCALE: 1"=0" = 1'-0"



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KEY PLAN

REV	DESCRIPTION	DATE	BY

BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

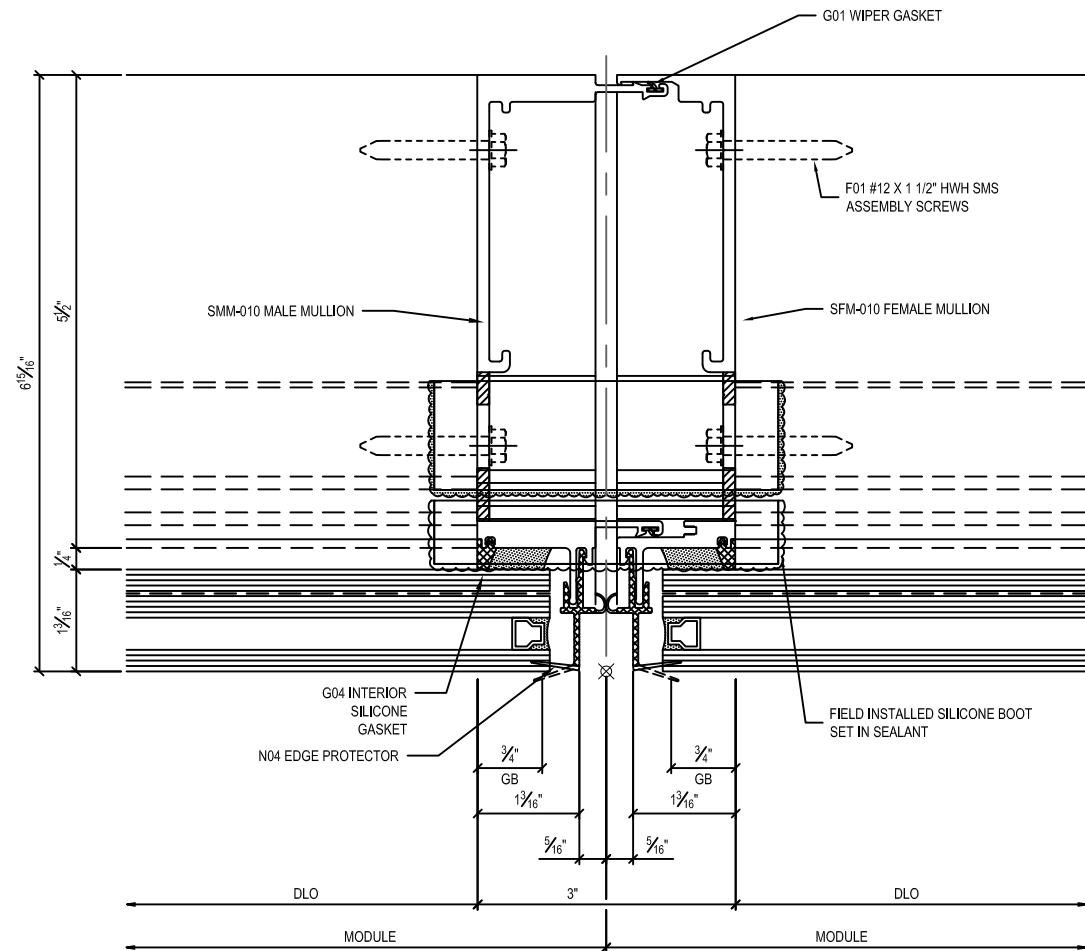
JOB NO.	316-01
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DRAWN BY	CHKD. BY	ISSUE DATE
AJG	EB	01/31/2024

PLAN DETAIL

CC506

DIRECTORY: C:\USERS\LUKE\DESKTOP\INTERTEK CROWN CORR\316-01_500_Plan_Cuts.DWG - 3/8/2023 8:32 AM



10 MULLION DETAIL
ARCH REF: N/A
SCALE: 1'-0\"/>

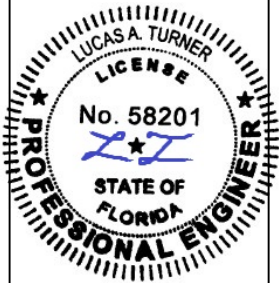


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KEY PLAN

REV	DESCRIPTION	DATE	BY

BUILDING	HURRICANE IMPACT TEST
LOCATION	INTERTEK
ARCHITECT ENGINEER	CCI
CONTRACTOR	CCI
OWNER	CCI

JOB NO.			316-01
DRAWN BY	CHKD. BY	ISSUE DATE	
AJG	EB	01/31/2024	
DRAWING TITLE			
PLAN DETAIL			
DWG. NO.			
CC507			