TOWN PLACE at PORT ST LUCIE

PSL Town Place Partners

P&Z PROJECT # 22-293

GENERAL NOTES

1. THE CONTRACTOR SHALL IN THE WORK OF ALL TRADES, PERFORM ANY AND ALL CUTTING AND PATCHING NECESSARY TO COMPLETE THE WORK, AND SHALL PROTECT THE EXISTING BUILDING FROM DAMAGE CAUSED BY THE WORK. THE CONTRACTOR SHALL REPAIR AND RESTORE THE EXISTING CONSTRUCTION TO ITS ORIGINAL CONDITION TO THE SATISFACTION OF THE OWNER AND THE ARCHITECT.
2. THE CONTRACTOR SHALL NOT DISRUPT EXISTING SERVICES, OPERATIONS, OR UTILITIES WITHOUT OBTAINING OWNER'S PRIOR APPROVAL AND INSTRUCTIONS IN EACH CASE.
3. COORDINATE DEMOLITION AND CONSTRUCTION TO REMAIN, SO AS TO PROVIDE THE BEST POSSIBLE JOINT OR UNDERLAYING SURFACE FOR THE NEW WORK.
4. ALL CONSTRUCTION AND WORKMANSHIP SHALL CONFORM TO THE REQUIREMENTS OF LOCAL CODES.
5. THE CONTRACTOR SHALL VISIT THE JOB SITE AND BE RESPONSIBLE FOR THE VERIFICATION OF ALL ELEVATIONS, CONDITIONS, AND DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION.
6. ANY CONFLICTS OR OMISSIONS BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND/OR GENERAL NOTES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY AND BEFORE PROCEEDING WITH ANY WORK SO INVOLVED. DO NOT SCALE DRAWINGS.
7. THE GENERAL CONTRACTOR SHALL COORDINATE AND VERIFY WITH ALL SUBCONTRACTORS THE SIZE AND LOCATION OF ALL PIPING, DUCTWORK, TRENCHES, SLEEVES, SPECIAL BOLTING FOR EQUIPMENT CONDUITS, ETC.
8. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL MEANS AND METHODS FOR DEMOLITION. THE CONTRACTOR SHALL INFORM THE ARCHITECT OF ANY CONDITIONS THAT WOULD AFFECT THE STRUCTURAL INTEGRITY OF THE BUILDING PRIOR TO PROCEEDING WITH DEMOLITION.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR LEAVING ALL FINISH SURFACES CLEAN AT COMPLETION OF THE WORK AND SHALL REMOVE ALL EXCESS MATERIAL AND DEBRIS FROM THE JOB REGULARLY.
10. JOB SITE MEASUREMENTS ARE THE FULL RESPONSIBILITY OF THE CONTRACTOR AND/OR SUBCONTRACTOR AND MUST BE TAKEN FOR ALL ITEMS BY ALL SUBCONTRACTORS PRIOR TO FABRICATION.
11. GENERAL CONTRACTOR RESPONSIBLE FOR INSTALLING SOLID BLOCKING BEHIND ALL SHELVING, CABINETS, ETC., OR EQUIPMENT REQUIRING BACKING.
12. GENERAL CONTRACTOR RESPONSIBLE FOR INSTALLING A DUST PROOF BARRICADE & PROTECT THE MALL FLOOR.

KEYNOTES

A keynote system is used on the drawings for materials references and notes.to keynote legend on the drawings for information which relates toeach keynote symbol on the respective drawing.

Each keynote symbol consists of a 2-digit number followed by a period and a letter suffix. The 2-digit number relates to the specification section whichth generally covers the item that is referenced, and the 2-digit suffix identifies specific reference notation used on the drawing. The digit suffix does not specification.

THE ORGANIZATION OF THE KEYNOTE SYSTEM ON THE DRAWINGS,EYNOTE REFERENCE NUMBERS RELATED TO THECIFICATIONS SECTIONS NUMBERING SYSTEM, SHALL NOT CONTROL RACTOR IN DIVIDING THE WORK AMONG SUBCONTRACTORS3 THE EXTENT OF WORK TO BE PERFORMED ANY TRADE.

Example : 06.01 (SUFFIX / PREFIX)

CODES

FLORIDA BUILDING CODE, 2023 8th EDITION W/ ADDENDUMS, 2020 FIRE PRENTION CODE & 2023 FLORIDA ACCESSIBILTY CODE

NFPA 101 CLASSIFICATION BUSINESS

2020 NATIONAL ELECTRICAL CODE

CITY OF PORT ST LUCIE DEVELOPMENT CODE & FLORIDA STATUES ALL OTHER RULES, REGULATIONS & CODES HAVING JURISDICTION

OCCUPANCY GROUP : GROUP B- BUSINESS
CONSTRUCTION TYPE: IIIB - UNPROTECTED UNSPRINKLED

LIFE SAFETY

1. THE CONTRACTOR SHALL PROVIDE & INSTALL (1) 5 LB. ABC TYPE UL LISTED FIRE EXTINGUISHER PER 2,500 S.F. LOCATION SHALL BE APPROVED BY THE FIRE MARSHALL PRIOR TO INSTALLATION.

2. EQUIPMENT & CONNECTIONS TO THE BUILDING FIRE ALARM CONTROL PANEL SHALL BE PROVIDED. THE CONTRACTOR SHAL;L VERIFY THE BUILDING SYSTEM PRIOR TO BIDDING & INCLUDE ALL REQUIRED ELEMENTS IN BID.

EXIT REQD'S

0 TO 29 PERSONS: 1 EXIT REQUIRED

30 TO 50 PERSONS: 2 EXITS REQUIRED, DOOR MAY SWING INTO SPACE

MORE THAN 50 PERSONS: 2 EXITS REQUIRED, DOOR MUST SWING WITH PATH OF EGRESS

EGRESS REQUIREMENTS SHALL COMPLY WITH NFPA 101 CHAPTER 5, SECTION 5-2.1 & 26-2.2.2. ALL HARDWARE SHALL COMPLY WITH SECTION 5-2.1.5.1 FOR LOCKING REQUIREMENTS. OCCUPANT LOAD IS CALCULATED BY FBC TABLE.

SYMBOLS

- DETAIL REFERENCE — 2 / A-2 — DETAIL NUMBER / SHEET NUMBER
- ELEVATION REFERENCE — 3 / A1 — ELEVATION NUMBER / SHEET NUMBER
- SECTION REFERENCE — 4 / A5 — SECTION NUMBER / SHEET NUMBER
- ROOM NUMBER AND INTERIOR ELEVATION REFERENCE — WALL NUMBER / INTERIOR ELEV. SHEET NUMBER
- ROOM REFERENCE — [102] — ROOM NUMBER
- DOOR REFERENCE — 3 — DOOR NUMBER
- WINDOW REFERENCE — 4 — WINDOW NUMBER
- NOTE REFERENCE — 3 — REFERENCE NUMBER
- REVISION REFERENCE — 2 — REVISION NUMBER

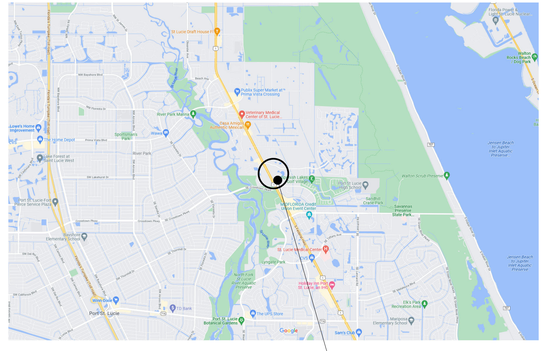
ABBREVIATIONS

ACOUS.	ADJUSTABLE
ADJ.	ALUMINUM
AL.	APPROXIMATE
APPROX.	
BD.	BOARD
BLDG.	BUILDING
BLK.	BLOCK
BLKG.	BEAMKING
BM.	BOTTOM
BOT.	
CAB.	CEMENT
CEM.	CERAMIC
CER.	CAST IRON
C.I.	CLEAR
CLR.	COLUMN
COL.	CONCRETE
CONC.	CONNECTION
CONN.	CONTINUOUS
CONT.	COUNTERSUNK
CTSK.	
DECOR.	DECORATIVE
DET.	DETAIL
D.F.	DOUGLAS FIR
DIA.	DIAMETER
DIM.	DIMENSION
DN.	DOWN
D.S.	DOWN SPOUT
DWG.	DRAWING
EA.	EACH
EL.	ELEVATION
ELEC.	ELECTRICAL
EQ.	EQUAL
EXH.	EXHAUST
EXP.	EXPANSION
EXT.	EXTERIOR
EXIST.	EXISTING
F.A.U.	FORCE AIR UNIT
F.H.C.	FIRE HOSE CABINET
FIN.	FINISH
FL.	FLOOR
FLASH.	FLASHING
FLUOR.	FLUORESCENT
F.O.F.	FACE OF FINISH
F.O.M.	FACE OF MASONRY
F.O.S.	FACE OF STUD
FT.	FOOT/FEET
FTG.	FOOTING
GA.	GAUGE
GALV.	GALVANIZED
GL.	GLASS
GR.	GRADE
GYP.	GYPSUM
H.B.	HOSE BIBB
H.C.	HOLLOW CORE
HDWD.	HARDWOOD
HDWE.	HARDWARE
HGT.	HEIGHT
H.M.	HOLLOW METAL
HORIZ.	HORIZONTAL
I.D.	INSIDE DIAMETER
INCAND.	INCANDESCENT
INSUL.	INSULATION
INT.	INTERIOR
JAN.	JANITOR
JT.	JOINT
LAM.	LAMINATE
LAV.	LAVATORY
LOC.	LOCATION
MAX.	MAXIMUM
MECH.	MECHANICAL
MET.	METAL
MFR.	MANUFACTURER
MIN.	MINIMUM
MISC.	MISCELLANEOUS
M.O.	MASONRY OPENING
MTD.	MOUNTED
MUL.	MULLION
N.I.C.	NOT IN CONTRACT
NO.	NUMBER
N.T.S.	NOT TO SCALE
O.A.	OVERALL
OBS.	OBSCURE
O.C.	ON CENTER
O.D.	OUTSIDE DIAMETER
O.F.C.I.	OWNER FURNISH/ CONTRACTOR INSTALL
OFF.	OFFICE
OPNG.	OPENING
OPP.	OPPOSITE
PL.	PLATE
PLAS.	PLASTER
PLYWD.	PLYWOOD
PR.	PAIR
PRCST.	PRECAST
P.T.D.F.	PRESSURE TREATED DOUGLAS FIR
PTN.	PARTITION
Q.T.	QUARRY TILE
R.	RISER
RAD.	RADIUS
REINF.	REINFORCE
REQ.	REQUIRED
RM.	ROOM
R.O.	ROUGH OPENING
RWD.	REDWOOD
R.W.L.	RAIN WATER LEADER
S.C.	SOLID CORE
SCHED.	SCHEDULE
SHT.	SHEET
SIM.	SIMILAR
SQ.	SQUARE
SST.	STAINLESS STEEL
STD.	STANDARD
STL.	STEEL
STOR.	STORAGE
STRUCT.	STRUCTURAL
SUSP.	SUSPENDED
SYM.	SYMMETRICAL
T.	TREAD
T.C.	TOP OF CURB
TEL.	TELEPHONE
T&G	TONGUE AND GROOVE
THK.	THICK
T.O.C.	TOP OF CHIMNEY
T.O.FR.	TOP OF FRAMING
T.O.L.	TOP OF LEDGER
T.O.P.	TOP OF PLATE
T.O.PL.	TOP OF PLATE
TYP.	TYPICAL
U.O.N.	UNLESS OTHERWISE NOTED
VERT.	VERTICAL
VEST.	VESTIBULE
V.G.D.F.	VERTICAL GRAIN DOUGLAS FIR
W/	WITH
W/O	WITHOUT
W.C.	WATER CLOSET
WD.	WOOD
WDW.	WINDOW
W.H.	WATER HEATER
W.SCT.	WAINSCOT
WT.	WEIGHT
SYMBOLS	SYMBOLS
&	AND
^	ANGLE
@	AT
℄	CENTER LINE
	DIAMETER OR ROUND
⊥	PERPENDICULAR
#	POUND OR NUMBER

INDEX OF DRAWINGS

ARCHITECTURE BLD'G C	
BLD'G C	Sheet Name
A0.1-C	TITLE SHEET RETAIL BLD'G C
A0.2	PROPOSED RENTAL AREAS
A0.3	COLORED RENDERING
A0.4	PRODUCT APPROVALS
A0.5	PRODUCT APPROVALS
A0.6	PRODUCT APPROVALS
A0.7	PRODUCT APPROVALS
A1.3	FLOOR PLAN BLD'G C
A2.3	ELEVATIONS BLD'G C
A2.4	SECTIONS
A2.5	SECTIONS
A2.6	SECTIONS
A3.1	DOOR & STOREFRONT DETAILS
A4.1	EXTERIOR DETAILS
A4.2	EXTERIOR DETAILS
A4.3	EXTERIOR DETAILS

VICINITY MAP



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No.	Description	Date

PSL Town Place Partners
TOWN PLACE at PORT ST LUCIE

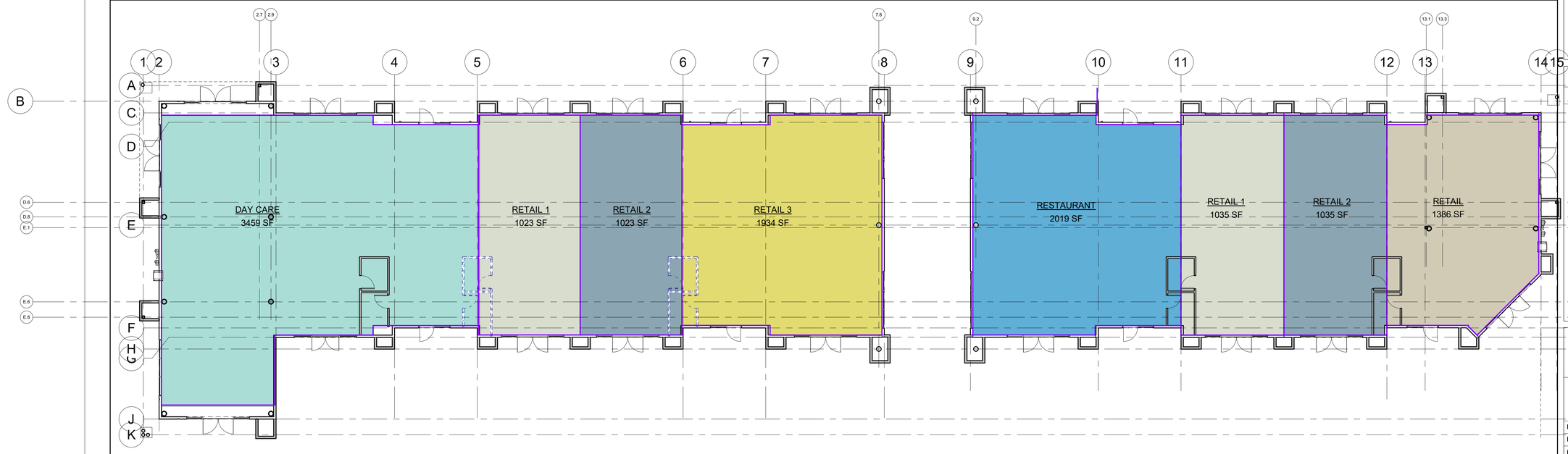
TITLE SHEET RETAIL BLD'G A

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A0.1-A

Scale

1 BUILDING C
3/32" = 1'-0"



2 BUILDING A & B
3/32" = 1'-0"

DAY CARE
RESTAURANT
RETAIL
RETAIL 1
RETAIL 2
RETAIL 3
RETAIL 4

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners
TOWN PLACE at PORT ST LUCIE

PROPOSED RENTAL AREAS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A0.2

Scale 3/32" = 1'-0"

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04/10/26

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

P&Z PROJECT # 22-293

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

COLORED RENDERING

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A0.3

Scale

4/13/2026 9:42:50 AM

POLYPLUS 35	1, 3, 5, 50, 55 gal. or tube	ASTM D3019 Type III	A fibered rubberized adhesive designed for use with modified bitumen membranes.
POLYPLUS 45	1, 3, 5, 50, 55 gal. or tube	ASTM D4586	A thick, fibered, rubberized flashing cement.
POLYPLUS 50	1, 3, 5, 50, 55 gal. or tube	ASTM D4586	A thick, fibered, rubberized flashing cement for use with modified bitumen membranes.
XtraFlex 10	1, 3, 5, 50, 55 gal, tube or 17 oz. spray can	ASTM D41	A penetrating solution of solvent and a blend of selected asphalts used to promote adhesion.
XtraFlex 35	1, 3, 5, 50, 55 gal. or tube	ASTM D3019 Type III	A fibered rubberized adhesive designed for use with modified bitumen membranes.
XtraFlex 50 Premium Modified Wet/Dry Cement	1, 3, 5, 50, 55 gal. or tube	ASTM D4586	A thick, fibered, rubberized flashing cement for use with modified bitumen membranes.
WB-3000	5 gallon pail	Proprietary	A low-VOC, water-based acrylic primer to enhance adhesion of self-adhered membranes.

MIAMI-DADE COUNTY APPROVED

NOA No.: 22-0706.09
Expiration Date: 10/11/27
Approval Date: 10/06/22
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MIAMI-DADE COUNTY

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

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

NOTICE OF ACCEPTANCE (NOA)

Polyglass USA, Inc.
150 Lyon Drive
Fernley, NV 89408

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

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

DESCRIPTION: Polyglass Self-Adhered Roof System over Wood Decks

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

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

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

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

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

This NOA renews NOA# 21-1207.12 and consists of pages 1 through 32.
The submitted documentation was reviewed by Alex Tigera.

MIAMI-DADE COUNTY APPROVED

NOA No.: 22-0706.09
Expiration Date: 10/11/27
Approval Date: 10/06/22
Page 1 of 32

ROOFING ASSEMBLY APPROVAL

Category:	Roofing
Sub-Category:	Modified Bitumen
Materials	SBS/APP/TPO
Deck Type:	Wood
Maximum Design Pressure	-112.5 psf

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT: TABLE 1

Product	Dimensions	Test Specification	Product Description
Polyanchor	250' x 48"	ASTM D 4601, Type II	A polymer woven, high performance, synthetic base sheet.
Polyglass G2 Base	108" x 36"	ASTM D 4601, Type II	Asphalt-coated fiberglass reinforced base sheet
Elastoshield VP HT	65' 8" x 3' 3-3/8"	ASTM D 6162	SBS modified asphalt coated fiberglass/polyester reinforced base sheet.
XtraFlex SBS HT Base 650	65' 8" x 3' 3-3/8"	ASTM D 6162	SBS modified asphalt coated fiberglass/polyester reinforced base sheet.
Elastobase V	65' 2" x 3' 3-3/8"	ASTM D 6163, Type I	SBS modified asphalt coated fiberglass reinforced base sheet.
Elastoflex SA V	66' 8" x 3' 3-⅛"	ASTM D 6163, Type I	Self-adhered, fiberglass reinforced, SBS modified bitumen membrane with a self-adhering back face and a smooth top surface.
Elastoflex SA V FR	66' 8" x 3' 3-3/8"	ASTM D 6163, Type I	Self-adhered, fire-rated, fiberglass reinforced, SBS modified bitumen membrane with a self-adhering back face and a smooth top surface.
Elastoflex SA V PLUS	66' 8" x 3' 3-⅛"	ASTM D 6163, Type I	Self-adhered, fiberglass reinforced, SBS modified bitumen membrane with a self-adhering back face and a smooth top surface.
Elastoflex SA V PLUS FR	66' 8" x 3' 3-3/8"	ASTM D 6163, Type I	Self-adhered, fire-rated, fiberglass reinforced, SBS modified bitumen membrane with a self-adhering back face and a smooth top surface.
XtraFlex SBS Base SA	66' 8" x 3' 3-⅛"	ASTM D 6163, Type I	Self-adhered, fiberglass reinforced, SBS modified bitumen membrane with a self-adhering back face and a smooth top surface.
XtraFlex SBS Glass Base	65' 8" x 3' 3-3/8"	ASTM D 6163, Type I	SBS modified asphalt coated fiberglass reinforced base sheet.
Elastobase P	65' 8" x 3' 3-3/8"	ASTM D 6164, Type I	SBS modified asphalt coated fiberglass reinforced base sheet.
Elastoflex SA P	32' 10" x 3' 3-⅝"	ASTM D 6164, Type I	Self-adhered, fiberglass reinforced, SBS modified bitumen membrane with a self-adhering back face and a granule top surface.

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Elastoflex SA P FR	32' 10" x 3' 3-3/8"	ASTM D 6164, Type I	Self-adhered, fire-rated, polyester reinforced, SBS modified bitumen membrane with a self-adhering back face and a granule top surface.
Polyreflect	32' 10" x 3' 3-⅛"	ASTM D 6164, Type I	Self-adhered, polymer, SBS modified bitumen membrane with a self-adhering back face and a smooth top surface.
XtraFlex SBS G SA	32' 10" x 3' 3-3/8"	ASTM D 6164, Type I	Self-adhered, fire-rated, polyester reinforced, SBS modified bitumen membrane with a self-adhering back face and a granule top surface.
Polybond	32' 10" x 3' 3-3/8"	ASTM D 6222	Torch applied, polyester reinforced, APP modified bitumen membrane with a burn off polyethylene back face and a smooth or sanded top surface.
Polyflex	32' 10" x 3' 3-3/8"	ASTM D 6222	Torch applied, polyester reinforced, APP modified bitumen membrane with a burn off polyethylene back face and a smooth or sanded top surface.
XtraFlex APP S	32' 10" x 3' 3-3/8"	ASTM D 6222	Torch applied, polyester reinforced, APP modified bitumen membrane with a burn off polyethylene back face and a smooth or sanded top surface.
Polyflex SA P	32' 10" x 3' 3-⅛"	ASTM D 6222, Type I	Self-adhered, polyester reinforced, APP modified bitumen membrane with a self-adhering back face and a granule top surface.
Polyflex SA P FR	32' 10" x 3' 3-⅛"	ASTM D 6222, Type I	Self-adhered, fire-rated, polyester reinforced, APP modified bitumen membrane with a self-adhering back face and a granule top surface.
Polyfresko G APP SA	32' 10" x 3' 3-⅛"	ASTM D 6222, Type I	Self-adhered, polyester reinforced, APP modified bitumen membrane with a self-adhering back face and a granule top surface.
Polyfresko G APP SA FR	32' 10" x 3' 3-⅛"	ASTM D 6222, Type I	Self-adhered, fire-rated, polyester reinforced, APP modified bitumen membrane with a self-adhering back face and a granule top surface
XtraFlex APP G SA	32' 10" x 3' 3-⅛"	ASTM D 6222, Type I	Self-adhered, fire-rated, polyester reinforced, APP modified bitumen membrane with a self-adhering back face and a granule top surface.
PG 100	1, 3, 5, 50, 55 gal, tube or 17 oz. spray can	ASTM D41	A penetrating solution of solvent and a blend of selected asphalts used to promote adhesion.
PG 350	1, 3, 5, 50, 55 gal. or tube	ASTM D3019 Type III	A fibered rubberized adhesive designed for use with modified bitumen membranes.
PG 400	1, 3, 5, 50, 55 gal. or tube	ASTM D4586 ASTM D3409	A thick, fibered, rubberized flashing cement for use in dry or damp conditions.
PG 425	1, 3, 5, 50, 55 gal. or tube	ASTM D4586 ASTM D3409	A thick, fibered, rubberized flashing cement for use in dry or damp conditions.
PG 450	1, 3, 5, 50, 55 gal. or tube	ASTM D4586	A thick, fibered, rubberized flashing cement.
PG 500	1, 3, 5, 50, 55 gal. or tube	ASTM D4586	A thick, fibered, rubberized flashing cement for use with modified bitumen membranes.

MIAMI-DADE COUNTY APPROVED

NOA No.: 22-0706.09
Expiration Date: 10/11/27
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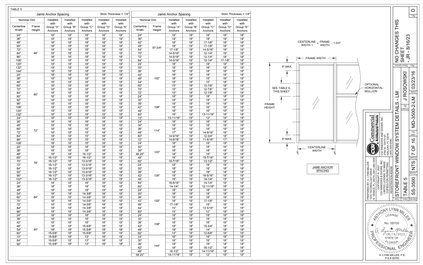
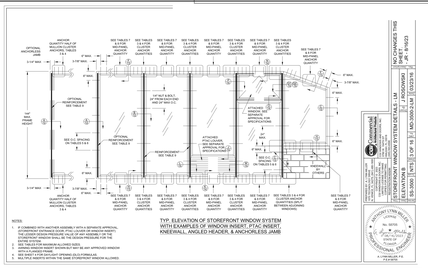
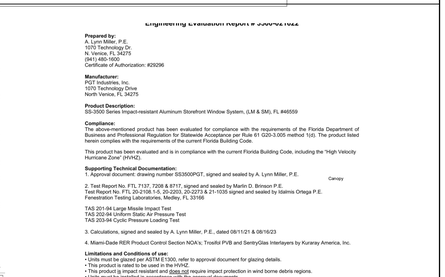
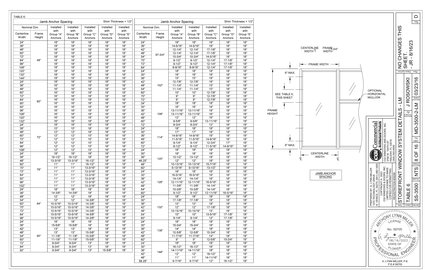
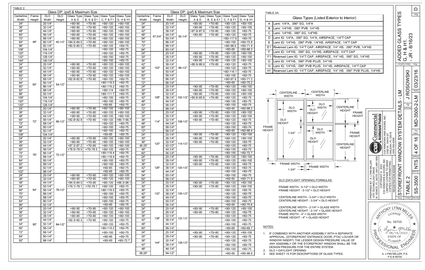
ROOF UNDERLAYMENT

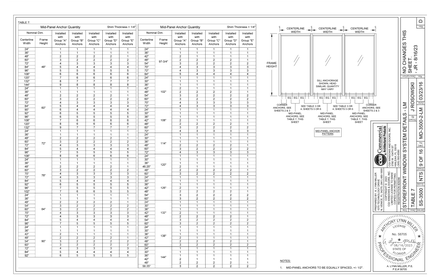


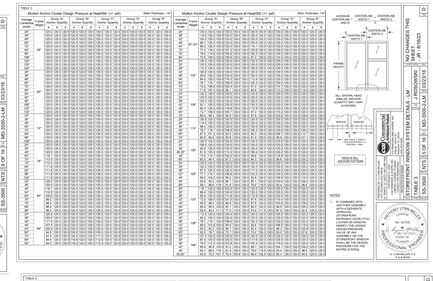


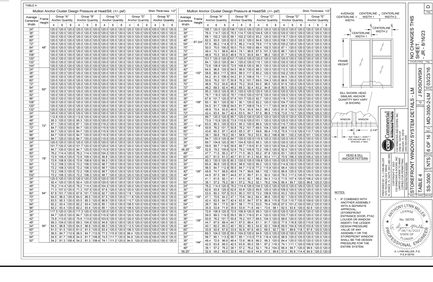












STOREFRONT

City of Port Saint Lucie Building Department Product Approval Submittal Affidavit

Permit # **Building Address:** **Contractor:**

Opening Schedule: Swing Doors, Overhead Doors, Sliding Doors, Fixed Glass, Windows & Skylights

FL # or Miami-Dade	Product	Model #	Manufacturer	Glass Description	Attachment Method Type, Size, Spacing & Embedment	Building Design Pressure	Product Design Pressure
FL-13459.1	Doors	Outswing/Inswing	Therma-Tru Benchmark		#8 x 2-1/2" PPH WS @ 14" Max O/C		+67.0 / -67.0
FL-46559	Storefront Windows	SS-3500	PGT Industries	Laminate 1/4"	#14 Steel or 410 SS SMS @ 4" Min		Varies per Size
NOA 23-0724.02	Glass Doors	FD-101'	PGT Industries	Laminate 3/8"	1/4" DeWalt UltraCon @ 6" Min		+75.0 / -75.0

Product	Model #	Manufacturer	Attachment Method Type, Size, Spacing, Embedment & Stiffener etc.	Building Design Pressure	Product Design Pressure
Mullions					
Roof	DMC-150 SS	Drexel Metals	24 GA Steel Panel over Wood Deck Clip 16" Spacing		-99.25
Siding					
Soffit					
Hurricane Panels Less than 6' span			Gauge of Steel		
Hurricane Panels 6' span or more			Gauge of Steel		

Please customize the size of this form for your specific structure. It is not intended that you fit the product approval information into the provided spaces. This form is provided as a template.

revised 11/28/2023 BG

WAG
AR 0008071
The Wayne Architectural Group, PA
AA26001684

10180 Lexington Estates Blvd
Boca Raton, FL 33428

C 561.414.6729

wayne@thewaynegroup.com

04/10/26

AR 008071

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

PRODUCT APPROVALS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A0.4

Scale

4/13/2026 9:42:55 AM

TABLE 6: LGT Fasteners and Allowable Loads

Model No.	Qty.	No. of Plies	Applica-tion	Fasteners (per connection) Rafter / Truss	Wood Studs / Framing	GFCM© / Concrete	Allowable Loads (lb.) Uplift (160)	Lateral (160) DF/SP/SPF/HF F_1	DF/SP/SPF/HF F_2
LGT2	1	2	Wood	(16) 0.148"x3½" Smooth	(16) 0.148"x3½" Smooth	—	2,040	1,700	700
			Concrete or Core	(16) #9x1½" SD	(16) #9x1½" SD	(16) 1¼"x3½" Strong-Drive® SDS Heavy-Duty Con. Screw	2,030	1,750	—
	2	2	Wood	(16) #9x1½" SD	(16) #9x1½" SD	—	4,000	4,250	700
			Concrete or Core	(16) 1¼"x3" SDS	(16) 1¼"x3" SDS	(16) 1¼"x3" Strong-Drive® SDS Heavy-Duty Con. Screw	3,280	2,365	700
LGT3-SDS2.5	1	3	Wood	GFCM© (12) ¼"x3¼" SDS	(12) ¼"x3¼" SDS	(4) 5/16"x3" Titen HD® Screw Anchor	3,285	2,365	—
			Concrete or Core	(12) ¼"x3" SDS	(12) ¼"x3" SDS	(4) ¼"x3" Titen HD® Screw Anchor	4,560	2,920	2,000
LGT4-SDS3	1	4	GFCM©	(16) ¼"x3" SDS	(16) ¼"x3" SDS	(5) ¼"x3" Titen HD® Screw Anchor	5,475	3,835	2,615

Notes:
1. Loads have been increased 60% for wind loading as permitted by the code. No further increase permitted. Reduce where other loads govern.
2. Install with spacers facing outward and spaced no more than ¼" wider than the truss width.
3. Minimum F_1 = 2,500 psi, Minimum F_2 = 2,000 psi.
4. Strong-Drive SDS Heavy-Duty Connector screws may be installed through metal truss connectors provided the fastener complies with the requirements of ANSI/TPI 1-2014, Sections 7.5.3.4 and 8.9.2 and met igniditing required through the plate using a ½" bit diameter.
5. FGTR can be installed on roof pitches up to 8:12 or on bottom chord. Designer to transfer the loads across truss members.

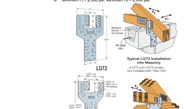


FIGURE 7: LGT2 / LGT3 / LGT4 Dimensions and Installation Details

11. REFERENCES:

Florida Building Code, Building 8th Edition (2023)

Section 104.11	Alternative materials, design, and methods of construction and equipment
Chapter 19	Concrete
Chapter 21	Masonry
Chapter 22	Steel
Chapter 23	Wood

Florida Building Code, Residential 8th Edition (2023)

R101.2.1	Scope
R402.2	ICF, CMU Concrete
R4407	HVHZ Masonry
R4408	HVHZ Steel
R4409	HVHZ Wood

Standards

ASD S100 (w/ S2)	2016 (2020)
ANSI/AWC NDS	2018
ASTM D7147	2011

12. IDENTIFICATION:

Each connector covered by this report shall be stamped with the manufacturer's name and/or trademark and the product name.

STATE OF FLORIDA
JEFFREY P. ARNASON
No. 58544
PROFESSIONAL ENGINEER
Not Valid unless Signed and Sealed
Digitally signed by Jeffrey P. Arnason, P.E.
DN: cn=Jeffrey P. Arnason, P.E., c=US, o=Jax Apex Technology, Inc., ou=Engineering, email=jeff@jaxapex.com
Date: 2023.09.15 08:38:32 -04'00'

Jax Apex Technology, Inc.
Jeffrey P. Arnason, P.E.
P.E. No. 58544
September 15, 2023

TABLE 2: META, META, HHETA, and HETAL Dimensions, Fasteners, and Allowable Loads

Model No.	Ga.	H (in.)	SP Allowable Loads (lb.) 1-yr Safe Rafter / Truss (0.148"x1½" Nails) Qty /	SP Allowable Loads (lb.) 2- or 3-ply Rafter / Truss (0.162"x3" Nails) Qty /	F_1 (160)	F_2 (160)
META2	18	12	6	1,450	6	1,450
META18		12	6	1,450	6	1,450
META30		12	6	1,450	6	1,450
META20		16	6	1,450	6	1,450
META24		20	6	1,450	6	1,450
META40		36	6	1,450	6	1,450
HETA16		12	8	1,935	7	1,726
HETA18		12	8	1,935	7	1,726
HETA20	16	16	8	1,935	7	1,726
HETA24		20	8	1,935	7	1,726
HETA40		36	8	1,935	7	1,726
HHETA16		12	10	2,120	9	2,120
HHETA20	14	16	10	2,120	9	2,120
HHETA24		20	10	2,120	9	2,120
HHETA40		36	10	2,120	9	2,120
HETAL12	18	12	12	2,940	10	2,235
HETAL18		18	11	1,810	10*	1,810
HETAL30		30	11	1,810	10*	1,810

Notes:
1. Loads have been increased 60% for wind loading as permitted by the code. No further increase permitted. Reduce where other loads govern.
2. The META, HETA, and HHETA require the lowest four nail holes be filled.
3. Five nails must be installed into the truss seat of the HETAL.
4. Minimum F_1 = 2,500 psi, Minimum F_2 = 2,000 psi.
5. Minimum F_1 = 2,500 psi, Minimum F_2 = 2,000 psi.
6. It is acceptable to use a reduced number of fasteners in any model listed provided that there is a minimum of one fastener in each leg and the allowable load is reduced proportionally to the load by the number of nails. There should be a minimum of 4 nails installed in the strap. Lateral loads do not apply when fewer than 7 fasteners are used with the HETA and HHETA anchors or when fewer than 5 are used with the META anchors. Uplift loads do not change.
7. The HHETA allowable F_1 load can be increased to 65 lb. if the strap is wrapped over the truss and a minimum of 12 nails are installed.
8. The HETAL may be wrapped over the truss/rafter to achieve tabulated loads unless specifically noted otherwise.
9. Minimum edge distance for META, HETA, and HHETA is 1¼" for concrete and 2" for masonry.

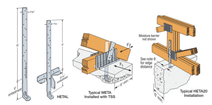


FIGURE 3: META / HETA / HHETA / HETAL Dimensions and Installation Details

TABLE 2: DETAL20 and Double META, HETA, and HHETA Fasteners and Allowable Loads

Model No.	Qty.	Application	SP Allowable Loads (lb.) 1-yr Safe Rafter / Truss (0.148"x1½" Nails) Qty /		F_1	F_2	2-yr Safe Rafter / Truss (0.162"x3" Nail Qty /		F_1	F_2
DETAL20	1	GFCM©	10	2,480	2,000	1,570	—	—	—	—
	2	Concrete	18	2,480	2,000	1,465	—	—	—	—
META	1	GFCM©	10	1,875	1,000	900	14	1,795	1,287	1,080
	2	Concrete	10	1,875	1,000	900	14	2,435	1,287	1,080
HETA	1	GFCM©	10	1,920	1,115	900	12	2,395	1,397	1,435
	2	Concrete	10	1,920	1,115	900	12	2,560	1,397	1,435
HHETA	1	GFCM©	10	1,920	1,115	900	14	2,395	1,397	1,435
	2	Concrete	10	1,920	1,115	900	14	3,195	1,397	1,435

Notes:
1. Loads have been increased 60% for wind loading as permitted by the code. No further increase permitted. Reduce where other loads govern.
2. Minimum F_1 = 2,500 psi, Minimum F_2 = 2,000 psi.
3. Install with spacers facing outward and spaced no more than ¼" wider than the truss width.
4. The DETAL20 requires (6) 0.148"x1½" nails in the truss seat and (6) 0.148"x1½" nails into each strap. For all other loads, the DETAL20 requires (4) 0.148"x1½" nails in the truss seat.
5. F1 loads for the DETAL20 in GFCM© may cause an additional ¼" deflection beyond the standard ¼" limit.
6. Lateral loads for double META, HETA, and HHETA apply only to 2- or 3-ply applications with anchors spaced a minimum of 24" o.c. Lateral loads do not apply to the DETAL20.
7. F1 loads for double META, HETA, and HHETA are 2- or 3-ply rafter/truss may cause an additional ¼" deflection beyond the standard ¼" limit when the straps are installed not wrapped over the heel as shown.

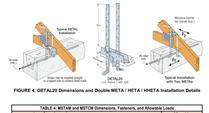


FIGURE 4: DETAL20 Dimensions and Double META / HETA / HHETA Installation Details

TABLE 2: META2 and META30 Dimensions, Fasteners, and Allowable Loads

Model No.	Ga.	W (in.)	L (in.)	Fasteners Rafter / Truss	Fasteners GFCM© (Titen Turbo™)†	Fasteners Concrete (Titen Turbo™)†	Allowable Loads (lb.) SP/SPF/HF (160) GFCM©	Allowable Loads (lb.) SP/SPF/HF (160) Concrete
META2	18	1½	24	(8) 0.148"x3"	(5) ¼"x3¼"	(5) ¼"x3¼"	1,425	1,450
META30	18	1½	36	(12) 0.148"x3"	(8) ¼"x3¼"	(8) ¼"x3¼"	1,875	1,915
MSTCM60	16	3	40¾	(28) 0.148"x3½"	(14) ¼"x3¾"	(14) ¼"x3¾"	4,200	4,225
MSTC66	16	3	58½	(40) 0.148"x3½"	(18) ¼"x3¾"	(18) ¼"x3¾"	4,200	4,225

Notes:
1. Tension loads have been increased 60% for wind loading as permitted by the code. No further increase permitted. Reduce where other loads govern.
2. Minimum F_1 = 2,500 psi, Minimum F_2 = 2,000 psi.
3. Hex-head model required. Minimum edge distance for Titen Turbo™ screw anchor is 1½".

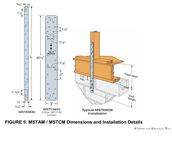


FIGURE 5: MSTAM / MSTCM Dimensions and Installation Details

TABLE 5: FGTR, FGTRHL, and FGTRHR Fasteners and Allowable Loads

Model No.	Qty.	Fasteners Rafter / Truss (Strong-Drive® SDS)	Fasteners GFCM© / Concrete (Titen HD®)	Allowable Uplift Load (lb.) DF/SP (160)	Allowable Uplift Load (lb.) SPF/HF (160)
FGTR	1	(16) ¼"x3"	(2) ¼"x3"	4,720	3,400
	2	(36) ¼"x3"	(4) ¼"x3"	8,855	6,395
FGTRHL/R	1	(16) ¼"x3"	(2) ¼"x3"	3,635	2,615

Notes:
1. Uplift loads have been increased 60% for wind loading as permitted by the code. No further increase permitted. Reduce where other loads govern.
2. Install FGTR on the interior side of GFCM© and CMU walls or reinforced concrete walls that are designed to transfer the uplift loads to the foundation.
3. Minimum edge distance for the Titen HD anchor is 4-in.
4. Minimum spacing between Titen HD anchors is 4-in. on the part.
5. Attached members must be designed to resist the applied loads.
6. For a single FGTR, the combination of min. end distance for Titen HD anchors), spacing, and edge distance must be a minimum of 7-in.
7. Minimum F_1 = 2,500 psi, Minimum F_2 = 2,000 psi.
8. Strong-Drive SDS Heavy-Duty Connector screws may be installed through metal truss connectors provided the fastener complies with the requirements of ANSI/TPI 1-2014, Sections 7.5.3.4 and 8.9.2 are met igniditing required through the plate using a ½" bit diameter.
9. FGTR can be installed on roof pitches up to 8:12 or on bottom chord. Designer to transfer the loads across truss members.

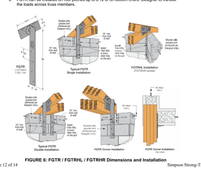


FIGURE 6: FGTR / FGTRHL / FGTRHR Dimensions and Installation

Material	Specification	Minimum Compressive Strength
Concrete, f'_c		2,500 psi
Masonry, f'_m	ASTM C1314	2,000 psi
Masonry Unit	ASTM C90	2,000 psi
Mortar	ASTM C270 Type S	1,800 psi (or by proportions)
Grout	ASTM C476	2,000 psi (or by proportions)

5.4 Nails. Unless noted otherwise, nails shall be common nails. Nails shall comply with ASTM F1667 and shall have the minimum bending yield strengths F_{yb}

Nail Pennyweight	Nail Shank Diameter (inch)	Nail Length (inch)	F_{yb} (psi)
10d/11d	0.148	3	90,000
10d Sinker	0.148	3¼	90,000
16d sinker	0.148	3¼	90,000
16d Common	0.162	3½	90,000

Fasteners for galvanized connectors in pressure-preservative treated wood shall be hot-dipped zinc coated galvanized steel with coating weights in accordance with ASTM A153 or steel mechanically galvanized in accordance with ASTM B695, Class 55. Fasteners for stainless steel connectors shall be stainless steel except where otherwise permitted by the treatment manufacturer.

The allowable loads of stainless steel connectors match those of carbon-steel connectors when installed with Simpson Strong-Tie Strong-Drive® SCN6 stainless steel ring-shank connector nails, unless noted otherwise.

5.5 Strong-Drive® SDS Heavy-Duty Connector Screws. Fasteners used with the connectors described in Tables 1, 5, and 6, and shown in Figures 2, 6, 8, and 10 of this report shall be Strong-Drive® SDS Heavy-Duty Connector screws or Strong-Drive® SD wood screws recognized in FL15808. Model numbers shown in this report may not include the full SDS model number after the connector model number (e.g., LGT3-SDS2.5), but the information shown applies. SDS screws used in contact with preservative-treated or fire-retardant-treated lumber must, as a minimum, comply with ASTM F1667. The use of dissimilar metals in contact with each other is not contacted for recommendations on minimum corrosion resistance and connection capacities of fasteners used with the specific proprietary preservative-treated or fire retardant-treated lumber.

5.6 Strong-Drive® SD Connector Screws. Certain connectors described in this report may be installed with Simpson Strong-Tie Strong-Drive® SD Connector wood screws recognized in FL5699. Installation shall be as specified in FL5699. The lumber treater or Simpson Strong-Tie Company should be contacted for recommendations on minimum corrosion resistance and connection capacities of fasteners used with the specific proprietary preservative-treated or fire retardant-treated lumber.

5.7 Titen Turbo™ Concrete and Masonry Screw Anchors. Titen Turbo™ screw anchors shown in Tables 1, 4, and 6 and Figures 2, 5, and 7 are recognized in FL16230.

5.8 Titen HD® Heavy-Duty Screw Anchors. Anchors shown in Tables 5 and 6 and Figure 6 shall be Simpson Strong-Tie Titen HD® Heavy-Duty Screw Anchors for masonry or concrete as recognized in FL15730. Installation shall be as specified in FL15730.

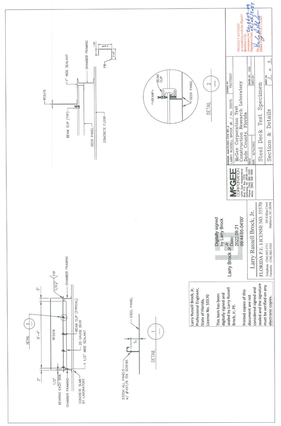
6. INSTALLATION:

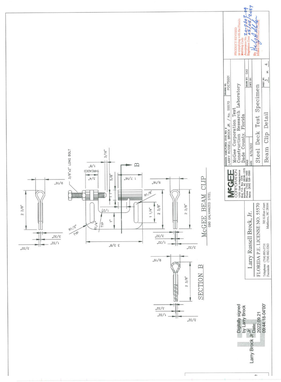
Installation shall be in accordance with this report and the most recent edition of the Simpson Strong-Tie Wood Construction Connectors catalog. Information in this report supersedes any conflicting information between information provided in this report and the catalog.

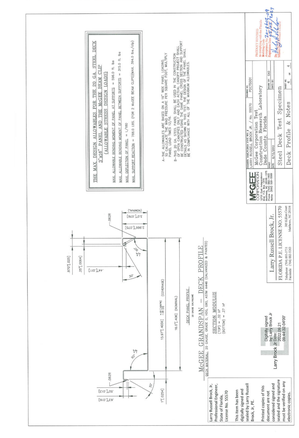
7. SUSTAINITABING DATA:

Test data submitted by Testing Engineers Inc., Product Testing, Inc., and Simpson Strong-Tie, and signed and sealed by Jeffrey P. Arnason, P.E. of Jax Apex Wind, P.E., in accordance with the *8th Edition (2023) Florida Building Code, Building* and *Residential* codes.

Product	Test Lab	Test Number
MTSM, HTSM	Testing Engineers, Inc.	HTM, 841, C555, C564
HM5	Product Testing, Inc.	1-12-2755
HGAM10	Product Testing, Inc.	LGT, LGT8
H16	Product Testing, Inc.	LGT, LGT8
	Testing Engineers, Inc.	H004, 3313
META, HETA, HHETA, HETAL	Testing Engineers, Inc.	H360, H367, LSR8, LST1, LGT2, LGT3, LGT4, LGT5, LGT6, LGT7, LGT8, LGT9, LGT10, RST5, GT8, GSST1, GSST2, GSST3, GSST4
	Simpson Strong-Tie	24-2020067, 25-2023068, 25-2023069
DETAL	Testing Engineers, Inc.	C746, C747, C748, C749, C750
LTA2	Testing Engineers, Inc.	P966, P967, P968, Q018, Q019, Q020, Q858
MSTCM	Testing Engineers, Inc.	5241
FGTR	Product Testing, Inc.	4333, 4351, 4367
FGTRHL/R	Product Testing, Inc.	4367
LGT2	Testing Engineers, Inc.	B35, LGT1, LSR8, 23-1906, 23-1907
LGT3	Testing Engineers, Inc.	B35, LGT1, LSR8, LST1, LST2, LST3, LST4, LST5, LST6, LST7, LST8, LST9, LST10, LST11, LST12, LST13, LST14, LST15, LST16, LST17, LST18, LST19, LST20, LST21, LST22, LST23, LST24, LST25, LST26, LST27, LST28, LST29, LST30, LST31, LST32, LST33, LST34, LST35, LST36, LST37, LST38, LST39, LST40,







CANOPY

McGee Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

5. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 11-0120.01
A. DRAWINGS
1. None.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. By Miami-Dade County Building and Neighborhood Compliance Department.

E. MATERIAL CERTIFICATION:
1. None.

6. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 12-0305.19
A. DRAWINGS
1. Drawing No. PDCTS001, titled " Steel Deck Test Specimen ", sheets 1 through 4 of 4, prepared by McGee Corporation, dated August 15, 2012, signed and sealed by Larry Russell Brock, Jr., P.E., on August 15, 2012.

B. TESTS
1. Uniform static air pressure wind load per PA 202-94, and tensile Test, prepared by Construction Research Laboratory, report numbers 7374 & 7374A, dated 01/24/2011, signed and sealed by Nariman S. Balsara, P.E.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. By Miami-Dade County Building and Neighborhood Compliance Department.

E. MATERIAL CERTIFICATION:
1. None.

McGee Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

7. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 17-0413.06
A. DRAWINGS
1. Drawing No. PDCTS001, titled "Steel Deck Test Specimen", sheets 1 through 4 of 4, prepared by McGee Corporation, dated August 15, 2012, signed and sealed by Larry Russell Brock, Jr., P.E., on May 10, 2017.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. By Miami-Dade County Department Regulation and Economic Resources.

E. MATERIAL CERTIFICATION:
1. None.

8. NEW EVIDENCE SUBMITTED
A. DRAWINGS
1. Drawing No. PDCTS001, titled "Steel Deck Test Specimen", sheets 1 through 4 of 4, prepared by McGee Corporation, dated August 15, 2012, signed and sealed by Larry Russell Brock, Jr., P.E., on September 21, 2022.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. By Miami-Dade County Department Regulation and Economic Resources.

E. MATERIAL CERTIFICATION:
1. None.

STEEL DECK TEST SPECIMEN PLAN

MCGEE STANDARD SIDE LAP DETAIL

MCGEE STANDARD END LAP DETAIL

MIAMI-DADE COUNTY
DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

NOTICE OF ACCEPTANCE (NOA)

McGee Corporation
P.O. Box 1375
Matthews, NC 28106-1375

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

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

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

DESCRIPTION: 0.0396" (min.) Steel Deck (3" x 16") Panel for Canopy

APPROVAL DOCUMENT: Drawing No. PDCTS001, titled "Steel Deck Test Specimen", sheets 1 through 4 of 4, prepared by McGee Corporation, dated August 15, 2012, signed and sealed by Larry Russell Brock, Jr, P.E., on September 21, 2022, bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: None

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

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

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

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

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

This NOA **revises and renews NOA #17-0413.06** and consists of this page 1, evidence submitted pages E-1, E-2, E-3 & E-4 as well as approval document mentioned above.
The submitted documentation was reviewed by **Helmy A. Makar, P.E., M.S.**

MIAMI-DADE COUNTY APPROVED

11/10/2022

NOA No. 20-0602.09
Expiration Date: 05/05/2027
Approval Date: 11/10/2022
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #95-1204.04
A. DRAWINGS
Title: 3" x 16" Steel Deck Test Specimen
Number: PDCTS001
Signature: Charles N. Sigmon, P.E.
Date: 10/31/95
Revision Date: 11/22/95 and 02/01/96

B. TESTS
Laboratory: Construction Research Laboratory
Number: 6260
Type: Uniform static air pressure wind load per PA 202-94 and live load.

Signature: Vipin Tolat, P.E.
Date: 11/07/95 through 11/17/95

Laboratory: Hurricane Engineering and Testing Inc.
Number: HETI 95-T105
Type: Tensile Test ASTM E 8-93
Signature: Hector M. Medina, P.E.
Date: 11/13/95

C. CALCULATIONS
Title: 3" x 16" Steel Deck Test
Signature: Charles N. Sigmon, P.E.
Date: 10/25/95
Revision: 11/29/95 and 02/01/96

2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #99-0323.07
A. DRAWINGS
1. None.

B. TESTS
1. None.

McGee Corporation

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #05-0128.01
A. DRAWINGS
1. Drawing No. PDCTS001, titled " Steel Deck Test Specimen ", sheets 1 through 4of 4, prepared by C. N. Sigmon, P.E., dated January 31, 1996, signed and sealed by C. N. Sigmon, P.E., on April 08, 2003,

B. TESTS
1. None.

C. CALCULATIONS
1. None.

D. QUALITY ASSURANCE
1. By Miami-Dade County Building Code Compliance Office.

E. MATERIAL CERTIFICATION:
1. None.

4. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #10-0208.01
A. DRAWINGS
1. Drawing No. PDCTS001, titled " Steel Deck Test Specimen ", sheets 1 through 4of 4, prepared by C. N. Sigmon, P.E., dated January 31, 1996, last revision dated October 18, 2010, signed and sealed by C. N. Sigmon, P.E.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

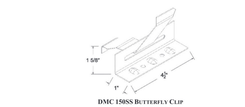
D. QUALITY ASSURANCE
1. By Miami-Dade County Building Code Compliance Office.

E. MATERIAL CERTIFICATION:
1. None.

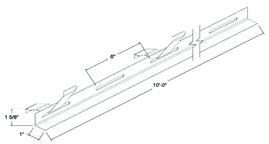
Helmy A. Makar, P.E., M.S.
Product Control Section Supervisor
NOA No. 20-0602.09
Expiration Date: 05/05/2027
Approval Date: 11/10/2022

PROFILE DRAWINGS

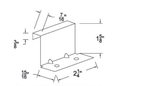
DCM 150 SS – 24GA. STEEL PANEL



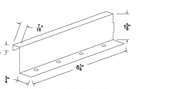
DMC 150SS BUTTERFLY CLIP



DMC 150SS CONTINUOUS BUTTERFLY CLIP



24 GA, DMC 150SS FIXED CLIP



22 GA, DMC 150SS FIXED CLIP

MIAMI-DADE COUNTY APPROVED

NOA.-No.: 23- 0206.05
Expiration Date: 06/26/2028
Approval Date: 05/04/2023
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LIMITATIONS

1. Fire classification is not part of this acceptance; refer to a current Approved Roofing Materials Directory for fire ratings of this product.
2. The maximum designed pressure listed herein shall be applicable to all roof pressure zones (i.e. field, perimeters, and corners). Neither rational analysis, nor extrapolation shall be permitted for enhanced fastening at enhanced pressure zones (i.e. perimeters, extended corners and corners).
3. Panels may be rolls formed in continuous lengths from eave to ridge. Maximum lengths shall be as described in Roofing Application Standard RAS 133
4. All panels shall be permanently labeled with the manufacturer's name and/or logo, city and state, and the following statement: "Miami-Dade County Product Control Approved" **or** with the Miami-Dade County Product Control Seal as seen below. All clips shall be permanently labeled with the manufacturer's name and/or logo, and/or model.

STEEL DECK TEST SPECIMEN PLAN

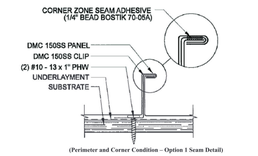
MCGEE STANDARD SIDE LAP DETAIL

MCGEE STANDARD END LAP DETAIL

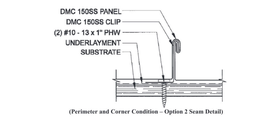
MIAMI-DADE COUNTY APPROVED

5. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule **61G20-3** of the Florida Administrative Code.
6. Panels may be jobsite roll formed with machine model #('s) **20506** from DMC Association of Regional Manufacturers.

DETAIL B (CONT.)



(Perimeter and Corner Condition – Option 1 Seam Detail)



(Perimeter and Corner Condition – Option 2 Seam Detail)

END OF THIS ACCEPTANCE

MIAMI-DADE COUNTY APPROVED

NOA.-No.: 23- 0206.05
Expiration Date: 06/26/2028
Approval Date: 05/04/2023
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METAL ROOF

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

Product	Dimensions	Test Specifications	Product Description
Bostik 70-05A	N/A	TAS 110	Heavy duty construction adhesive.

EVIDENCE SUBMITTED:

Test Agency	Test Identifier	Test Name/Report	Date
PRI Asphalt Technologies, Inc.	DMC-006-02-01 DMC-009-02-01	ASTM B 117 TAS 125 TAS 100	10/08/02 03/11/13 03/11/13
PRI Construction Materials Technologies	VLS-015-02-01 VLS-015-02-01	ASTM B 117 ASTM G 155	05/15/18 05/15/18
Architectural Testing.	56842.02-122-18	TAS 100	06/08/05
Hurricane Test Laboratory, Inc.	0287-0311-07	TAS 125	08/07/07

APPROVED ASSEMBLIES:

System A: DMC 150 SS = 24Ga. Steel Panel 16" wide Panel

Deck Type: Wood, Non-insulated

Deck Description: New Construction 7/16" or greater plywood or wood plank.

Slope Range: 2", 12" or greater

Maximum Uplift Pressure: **See Maximum Design Pressures below**

Deck Attachment: In accordance with applicable Building Code, but in no case shall it be less than 8d annular ring shank nails spaced 6" o.c. In reroofing, where the deck is less than 7/16" thick (Minimum 1/2") The above attachment method must be in addition to existing attachment.

Underlayment: Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with corrosion resistant tin-caps and 12 gauge 1 ¼" annular ring-shank nails, spaced 6" o.c. at all laps and two staggered rows 12" o.c. in the field of the roll or any approved underlayment having a current NOA.

Fire Barrier Board: Any approved fire barrier having a current NOA. Refer to a current fire directory listing for fire ratings of this roofing system assembly as well as the location of the fire barrier within the assembly. See Limitation # 1.

Valleys: Valley construction shall be in compliance with Roofing Application Standard RAS 133 and with the current published installation instructions and details in DMC Association of Regional Manufacturers Installation Manual.

Metal Panels and Accessories: Install the " DMC 150 SS = 24Ga. Steel Panel 16" wide Panel " including flashing penetrations, valleys, end laps and accessories in compliance "DMC Association of Regional Manufacturers" current, published installation instructions and in compliance with the minimum requirements detailed in Roofing Application Standard RAS 133.

Panels shall be secured along the male rib with approved Panel clip listed below in **Table B** with two corrosion resistant #10 pancake head fasteners of sufficient length to penetrate through the sheathing a minimum of 3/4". The panel clips are to be placed at a spacing listed below in **Table B**. The female rib of panel is placed over the male/clip assembly and seamed. See **Detail B** herein.

TABLE B
MAXIMUM DESIGN PRESSURES

Roof Areas	Field	Perimeter and Corner[1] Option 1	Perimeter and Corner[1] Option 2
Maximum Design Pressures	**+90.00 psf**	**+150.00 psf**	**+165.00 psf**
Plywood Fastener Spacing	6" o.c.	8" o.c.	4" o.c.
Clip Type	24 ga. DMC 150SS Fixed Clip	22 ga. DMC 150SS Fixed Clip	22 ga. DMC 150SS Fixed Clip
Maximum Clip Spacing	16" o.c.	12" o.c.	8" o.c.
Bostik Seam Sealant	None	(1) 1/4" bead	None
Mechanical Seam	90°	90°	180°

1. Extrapolation shall not be allowed

MIAMI-DADE COUNTY APPROVED

NOA.-No.: 23- 0206.05
Expiration Date: 06/26/2028
Approval Date: 05/04/2023
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METAL ROOF

MIAMI-DADE COUNTY
DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

NOTICE OF ACCEPTANCE (NOA)

Drexel Metals, Inc.
1234 Gardiner Lane
Louisville, KY 40213

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

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

DESCRIPTION: DMC 150 SS - 24Ga. Steel Panel over Wood Deck

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

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

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

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

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

This NOA renews **NOA.-No. 19- 0304.03** and consists of pages 1 through 11.
The submitted documentation was reviewed by Sillaq Zhao, P.E.

05/04/2023

MIAMI-DADE COUNTY APPROVED

NOA.-No.: 23- 0206.05
Expiration Date: 06/26/2028
Approval Date: 05/04/2023
Page 1 of 11

ROOFING SYSTEM APPROVAL:

Category:	Roofing
Sub-Category:	Metal, Panels (Non-Structural)
Material:	Steel
Deck Type:	Wood
Maximum Design Pressure	**+165.00 psf**

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

Product	Dimensions	Test Specifications	Product Description
DMC 150 SS = 24Ga. Steel Panel	Length: various Height: 1-1/2" Width: 16" Thickness 24 ga Min. Yield Strength: 50ksi.	TAS 110	Corrosion resistant, galvanized steel or galvalume standing seam metal panel.
DMC 150SS Butterfly Clip	Base: Length: 4.5" Height: 1-1/4" Width: 1" Thickness: 22ga Upper Clip: Length: 5.045" Height: 0.929" Width: 0.40" Thickness: 24ga		Two-piece panel clip (base and upper clip) used for the field conditions of DMC 150 SS panel assembly **System A**.
DMC 150SS Continuous Butterfly Clip	Base: Length: 120" Height: 1-1/4" Width: 1" Thickness: 22ga Upper Clip: Length: 5.045" Height: 0.929" Width: 0.40" Thickness: 24ga		Two-piece panel clip (base and upper clip) used for the perimeter and corner conditions of DMC 150 SS panel assembly **System A**.
24 ga. DMC 150SS Fixed Clip	Length: 2-1/4" Height: 1-5/8" Base Width: 15/16" Thickness: 24ga		One-piece panel clip used for the field conditions of DMC 150 SS panel assembly **System B**.
22 ga. DMC 150SS Fixed Clip	Length: 6-1/4" Height: 1-5/8" Base Width: 3/4" Thickness: 22ga		One-piece panel clip used for the perimeter and corner conditions of DMC 150 SS panel assembly **System B**.

ROOFING SYSTEM APPROVAL:

Category:	Roofing
Sub-Category:	Metal, Panels (Non-Structural)
Material:	Steel
Deck Type:	Wood
Maximum Design Pressure	**−165.00 psf**

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

Product	Dimensions	Test Specifications	Product Description
DMC 150 SS = 24Ga. Steel Panel	Length: various Height: 1-1/2" Width: 16" Thickness 24 ga Min. Yield Strength: 50ksi.	TAS 110	Corrosion resistant, galvanized steel or galvalume standing seam metal panel.
DMC 150SS Butterfly Clip	Base: Length: 4.5" Height: 1-1/4" Width: 1" Thickness: 22ga Upper Clip: Length: 5.045" Height: 0.929" Width: 0.40" Thickness: 24ga		Two-piece panel clip (base and upper clip) used for the field conditions of DMC 150 SS panel assembly **System A**.
DMC 150SS Continuous Butterfly Clip	Base: Length: 120" Height: 1-1/4" Width: 1" Thickness: 22ga Upper Clip: Length: 5.045" Height: 0.929" Width: 0.40" Thickness: 24ga		Two-piece panel clip (base and upper clip) used for the perimeter and corner conditions of DMC 150 SS panel assembly **System A**.
24 ga. DMC 150SS Fixed Clip	Length: 2-1/4" Height: 1-5/8" Base Width: 15/16" Thickness: 24ga		One-piece panel clip used for the field conditions of DMC 150 SS panel assembly **System B**.
22 ga. DMC 150SS Fixed Clip	Length: 6-1/4" Height: 1-5/8" Base Width: 3/4" Thickness: 22ga		One-piece panel clip used for the perimeter and corner conditions of DMC 150 SS panel assembly **System B**.

MIAMI-DADE COUNTY APPROVED

NOA.-No.: 23- 0206.05
Expiration Date: 06/26/2028
Approval Date: 05/04/2023
Page 2 of 11

METAL ROOF

WAG AR 000275
The Wayne Architectural Group, PA
AA26001684

10180 Lexington Estates Blvd
Boca Raton, FL 33428

C 561.414.6729

wayne@thewaynegroup.com

04/10/26

AR 008071

Consultant
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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners
TOWN PLACE at PORT ST LUCIE

PRODUCT APPROVALS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A0.6

Scale

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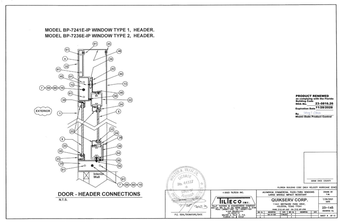
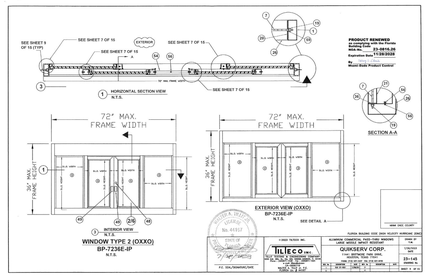
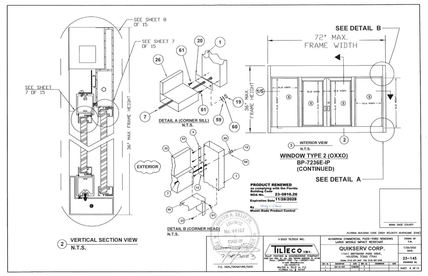
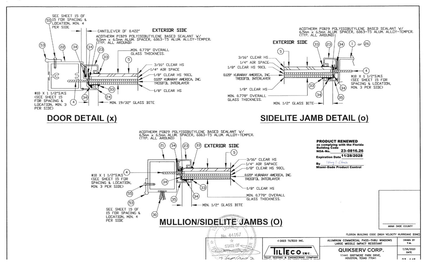
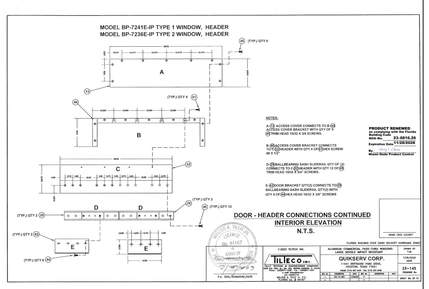










GENERAL NOTES:

1. MIA.-D.C. DESIGN PRESSURE RATING FOR THESE COMMERCIAL PASS-THRU WINDOWS IS + 70, - 80 P.S.F.

2. THESE COMMERCIAL PASS-THRU WINDOWS ARE APPROVED FOR AIR AND WATER INFILTRATION.

3. ALL COMPONENTS SHALL BE AS INDICATED ON BILL OF MATERIALS ON SHEET 14 AND COMPONENTS AS SHOWN ON SHEETS 11, 12 & 13.

4. WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE BUILDING STRUCTURE. WOOD BUCKS MUST BE SOUTHERN PINE, G = 0.55.

5. ALL ALUMINUM IN CONTACT WITH DISSIMILAR MATERIALS SHALL COMPLY WITH SECTION R-6 OF THE 2015 AND 2020 ALUMINUM DESIGN MANUAL.

6. ANCHOR NOTES: (VARIOUSLY SIZED CODE DISTANCE ARE BEYOND ANY FINDS)
(1) TO EXISTING CONCRETE: (1) #10 SCREW W/ 1" MIN. EMBEDMENT, (2.5) = 2"
(2) 1/4"ø TAPCON ANCHORS W/ 1" MIN. EMBEDMENT, AS MANUFACTURED BY ITW/BUILDEX, INC., THRU 1" FL WOOD BUCK (IF APPLICABLE).

(B) TO EXISTING A.S.T.M. C-90 CONCRETE BLOCK WALL: MIN. EDGE DISTANCE (C.E.) = 2"
1) 1/4"ø TAPCON ANCHORS W/ 1" MIN. EMBEDMENT, AS MANUFACTURED BY ITW/BUILDEX, INC., THRU 1" FL WOOD BUCK (IF APPLICABLE).

(C) TO EXISTING WOOD: (1) #7 WOOD SCREW, MIN. EDGE DISTANCE (E.D.) = 1", 1) 1/4"ø WOOD SCREWS W/ 2" MIN. EMBEDMENT, AS MANUFACTURED BY ITW/BUILDEX, INC. THRU 1" FL WOOD BUCK (IF APPLICABLE).

(D) TO EXISTING STEEL: (1) #10 SCREW, MIN. EDGE DISTANCE (E.D.) = 1/2".
1) 1/4"ø TEK SCREWS, AS MANUFACTURED BY ITW/BUILDEX, INC.

7. PROVIDE 1/4" MAX. LOAD BEARING SHIM, WHICH ALLOWED BY THIS DRAWING.

8. PRODUCT MANUFACTURER'S LABEL SHALL BE LOCATED ON A READILY VISIBLE LOCATION AT PRODUCT IN ACCORDANCE WITH SECTION 1709.5.3 OF THE FLORIDA BUILDING CODE. ONE LABEL SHALL BE PLACED FOR EACH OPENING.

9. ALL THE P.E.S. PREPARED BY THIS ENGINEER OF RECORD AND DOES NOT PROVIDE INFORMATION FOR THE CONTRACTOR'S USE IN ASSUMING SAFETY MEASURES DURING THE CONSTRUCTION.

(a) THE CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCTS. BASED ON THIS P.A.S., PROVIDED P.E./P.S. DOES NOT DERIVE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY OF SITE IS THE CONTRACTOR'S RESPONSIBILITY.

(c) THIS P.A.S. WILL BE CONSIDERED INVALID IF ALTERED BY ANY MEANS.

(d) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL DESIGN THE DIAMETER OF SECTORS (C.B.A.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.A.S. DIAMETER OF SECTORS, ACCORD AS REQUIRED BY THE P.A.S. FOR THE SPECIFIC PROJECT. SHALL SUBMIT TO THIS LATTER THE SITE SPECIFIC DRAWINGS FOR REVIEW.

(e) ORIGINAL P.A.S. SHALL BEAR THE EMBOSSED SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.

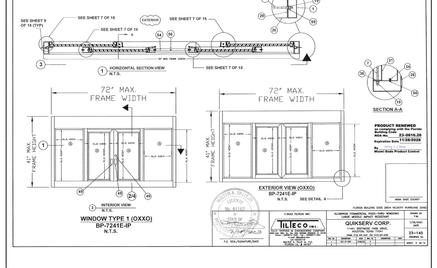
SHEET #	TABLE OF CONTENTS DESCRIPTION
1	GENERAL NOTES
2	IMPACT WINDOW EXTERIOR ELEVATIONS
3	BP-7241E-IP WINDOW TYPE 1 (OXXO)
4	BP-7236E-IP WINDOW TYPE 2 (OXXO)
5	BP-7236E-IP WINDOW TYPE 2 (OXXO)
6	DOOR - HEADER CONNECTION
7	DOOR - HEADER CONNECTION (CONTINUED)
8	DOOR - HEADER CONNECTION (CONTINUED)
9	ALUMINUM EXTRUSIONS
10	ALUMINUM EXTRUSIONS
11	STEEL ASSEMBLY COMPONENTS
12	STEEL ASSEMBLY COMPONENTS (CONTINUED)
13	ALUMINUM EXTRUSIONS COMPONENTS
14	BILL OF MATERIALS
15	INSTALLATION DETAILS

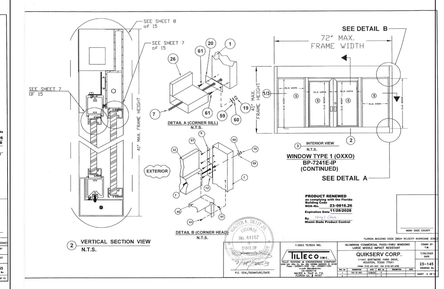
THIS DRAWING SHALL ONLY BE USED TO OBTAIN PERMITS IN THE STATE OF FLORIDA

PRODUCT RENEWED
In Compliance with the Florida Building Code
NOA No.: 21-0816.28
Expiration Date: 11/28/2026
By
Miami-Dade Product Control
No. 44167
STATE OF FLORIDA
ROBERT A. TILLIE, JR.
CERTIFICATE OF AUTHORIZATION
FLORIDA BUILDING CODE 2020 / ASCE 7-16 / ALUMINUM 2020
I-1600 TUSCO RD.
MAITLAND, FLORIDA 32751
TILLIECO INC.
ENGINEERING & CONSULTING SERVICES
P.O. BOX 770876 ORLANDO, FLORIDA 32877
ALUMINUM COMMERCIAL PASS-THRU WINDOWS
LARGE MISSILE IMPACT RESISTANT
QUIKSERV CORP.
11441 BRITMOORE PARK DRIVE
HOUSTON, TEXAS 77240
SHEET #
6
TOTAL SHEETS
23-1145
DRAWING No.
SCALE: AS NOTED
DATE: 10/12/2023
SHEET 6 OF 15

QUIKSERV
COMMERCIAL PASS-THRU WINDOWS
LARGE MISSILE IMPACT RESISTANT
EXTERIOR ELEVATIONS

MODEL	WINDOW TYPE	ACTUAL FRAME MAX. DIMENSION	MAX GLG. THICKNESS	GLAZING TYPE
BP-7241E-IP	1	72"(W) X 47"(H)	(1) 10-5/8" (W) X 39-3/4"(H) (2) 10-5/8" (W) X 39-3/4"(H) (3) 10-5/8" (W) X 39-3/4"(H)	SEE PAGE 7 of 15
BP-7236E-IP	2	72"(W) X 36"(H)	(1) 10-5/8" (W) X 33-3/4"(H) (2) 10-5/8" (W) X 33-3/4"(H) (3) 10-5/8" (W) X 33-3/4"(H)	





QuikServ Corp.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. EVIDENCE SUBMITTED under previous submittal

A. DRAWINGS
1. None.

B. TESTS
1. None

C. CALCULATIONS
1. None

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

E. MAMATERIAL CERTIFICATIONS
1. Notice of Acceptance No. **16-1117.01** issued to **Kuraray America, Inc.** for their "**Trosifol® Ultraclear, Clear and Color PVB Glass Interlayers**" dated 01/19/17, expiring on 07/08/19.

F. STATEMENTS
1. Statement letter of conformance, complying with **FBC 5th Edition (2014)** and **FBC 6th Edition (2017),** dated July 17, 2017, issued by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.

G. OTHERS
1. Notice of Acceptance No. **17-0731.02**, issued to QuikServ Corp. for their Series "BP-7241E-IP & BP-7236E-IP Commercial Aluminum Pass-Through Window – L.M.I.", approved on 09/07/17 and expiring on 11/28/18.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 21-0816.26
Expiration Date: November 28, 2028
Approval Date: October 12, 2023

E - 3

QuikServ Corp.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. EVIDENCE SUBMITTED under previous approval

A. DRAWINGS
1. Drawing No. **21-023** (former **17-079**), titled "Aluminum Commercial Pass–Thru Windows– Large Missile Impact Resistant", sheets 1 thru 8, 8A, 9 thru 15 of 15, dated 01/21/2021, prepared by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.

B. TESTS
1. None

C. CALCULATIONS
1. None

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

E. MATERIAL CERTIFICATIONS
1. Notice of Acceptance No. **20-0915.28** issued to Kuraray America, Inc. (former E.I. DuPont DE Nemours & Co., Inc.) for "**Trosifol**: Ultra clear, clear & color PVB glass interlayer" (former "Kuraray **Butacite** PVB Interlayer)", expiring on 07/08/24.

F. STATEMENTS
1. Statement letter of conformance, complying with FBC 2020 (7th Edition), dated January 11, 2021, issued by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.

G. OTHERS
1. This NOA **revises NOA No. 18-0814.01, expiring 11/28/23.**

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 21-0816.26
Expiration Date: November 28, 2028
Approval Date: October 12, 2023

E - 4

QuikServ Corp.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

4. NEW EVIDENCE SUBMITTED

A. DRAWINGS
1. Drawing No. **23-145** (former **21-023**), titled "Aluminum Commercial Pass–Thru Windows– Large Missile Impact Resistant", sheets 1 thru 8, 8A, 9 thru 15 of 15, dated 01/21/2021 and last revised on 07/28/23, prepared by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.

B. TESTS
1. None.

C. CALCULATIONS
1. None.

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

E. MATERIAL CERTIFICATIONS
1. Notice of Acceptance No. **20-0915.28** issued to Kuraray America, Inc. (former E.I. DuPont DE Nemours & Co., Inc.) for "**Trosifol**: Ultra clear, clear & color PVB glass interlayer" (former "Kuraray **Butacite** PVB Interlayer)", expiring on 07/08/24.

F. STATEMENTS
1. Statement letter of conformance, complying with FBC 2023 (8th Edition), dated 07/28/23, issued by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.
2. Statement letter of conformance, complying with FBC 2020 (7th Edition), dated January 11, 2021, issued by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.(submitted under previous approval).

G. OTHERS
1. This NOA **revises & renews NOA No. 21-0205.08** and updates to FBC 2023, expiring 11/28/28.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 21-0816.26
Expiration Date: November 28, 2028
Approval Date: October 12, 2023

E - 5

MIAMI-DADE COUNTY
DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

NOTICE OF ACCEPTANCE (NOA)

QuikServ Corp.
11441 Britmoore Park Drive
Houston, TX 77240

SCOPE:
This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).
This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/ or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.
This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "BP-7241E-IP & BP-7236E-IP Commercial" Aluminum Pass-Through Window - L.M.I.

APPROVAL DOCUMENT: Drawing No. **23-145** (former **21-023**), titled "Aluminum Commercial Pass-Thru Windows- Large Missile Impact Resistant", sheets 1 thru 8, 8A, 9 thru 15 of 15, dated 01/21/2021 and last revised on 07/28/23, prepared by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E., bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

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

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

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

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

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.
This NOA **revises & renews NOA No. 21-0205.08** and consists of this page 1 and evidence pages E-1, E-2, E-3, E-4 and E-5, as well as approval document mentioned above.
The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.**

QuikServ Corp.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. EVIDENCE SUBMITTED UNDER PREVIOUS NOA's

A. DRAWINGS
1. Manufacturer's die drawings and sections.
(Submitted under NOA No. 13-0822.06)
2. Drawing No. **17-079**, titled "Aluminum Commercial Pass-Thru Windows – Large Missile Impact Resistant", sheets 1 thru 8, 8A and 9 thru 15 of 15, dated 07/17/17, with revision No. **2** dated 11/02/17, prepared by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.

B. TESTS
1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
6) Forced Entry Test, per FBC 2411.3.2.1, and TAS 202-94
along with marked-up drawings and installation diagram of series **BP-7241E-IP** and **BP-7236E-IP** aluminum commercial pass-thru windows, prepared by Architectural Testing, Inc., Test Report No. **ATI-C5136.01-801-18**, dated 07/26/13, signed and sealed by Vinu J. Abraham, P.E.
(Submitted under NOA No. 13-0822.06)

C. CALCULATIONS
1. Anchor verification calculations and structural analysis, complying with **FBC 5th Edition (2014)**, dated 03/11/15, prepared by Tilteco, Inc., signed and sealed by Walter A. Tillit, P.E.
2. Glazing complies with **ASTM E1300-04/09**

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

E. MATERIAL CERTIFICATIONS
1. Notice of Acceptance No. **14-0916.10** issued to **Kuraray America, Inc.** for their **"Butacite® PVB Glass Interlayer"** dated 04/25/15, expiring on 12/11/16.
2. Material Safety Data Sheet of **MSDS-17 High Density Polyethylene**, dated 09/11/08 and issued by Quadrant Engineering Plastic Products USA, Inc., the latest revision dated 09/01/10 by M. Lykins.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 21-0816.26
Expiration Date: November 28, 2028
Approval Date: October 12, 2023

E - 1

QuikServ Corp.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

F. STATEMENTS
1. Statement letter of conformance, complying with **FBC 5th Edition (2014)** and **FBC 6th Edition (2017),** dated July 17, 2017, issued by Tilteco, Inc., signed and sealed by Walter A. Tillit, Jr., P.E.
(Submitted under NOA No. 17-0731.02)
2. Department of State Certification of QuikServ Corporation as a foreign profit corporation, active and organized under the laws of the State of Florida, dated 01/13/15 and e-filed by the Secretary of State.
(Submitted under NOA No. 15-0116.02)
3. Department of State Certification of QuikServ Corp. as a For-Profit Corporation, active and organized under the laws of the State of Texas, dated 01/07/14 and e-filed by the Secretary of State.
(Submitted under NOA No. 15-0316.02)
4. Statement letter of no financial interest, dated 08/05/13, signed and sealed by Walter A. Tillit, P.E.
(Submitted under NOA No. 13-0822.06)
5. Department of State Certification of QuikServ Corp. as a For-Profit Corporation, active and organized under the laws of the State of Texas, dated 07/15/08, filed and signed by Phil Wilson, Secretary of State.
(Submitted under NOA No. 13-0822.06)
6. Laboratory addendum letter for Test Report No. **ATI-C5136.01-801-18**, issued by Architectural Testing, Inc., dated 10/02/13, signed and sealed by Vinu J. Abraham, P.E.
(Submitted under NOA No. 13-0822.06)
7. Laboratory compliance letter for Test Report No. **ATI-C5136.01-801-18**, issued by Architectural Testing, Inc., dated 07/26/13, signed and sealed by Vinu J. Abraham, P.E.
(Submitted under NOA No. 13-0822.06)
8. Proposal No. **13-0808R**, issued by the Product Control Section, dated 02/27/13, revised on 06/17/13, signed by Manuel Perez, P.E.
(Submitted under NOA No. 13-0822.06)

G. OTHERS
1. Notice of Acceptance No. **15-0316.02**, issued to QuikServ Corp. for their Series "BP-7241E-IP & BP-7236E-IP Commercial Aluminum Pass-Through Window – L.M.I.", approved on 04/09/15 and expiring on 11/28/18.

Ishaq I. Chanda

Ishaq I. Chanda, P.E.
Product Control Unit Supervisor
NOA No. 21-0816.26
Expiration Date: November 28, 2028
Approval Date: October 12, 2023

E - 2

PASS THRU WINDOW

WAG
AR 0008071
The Wayne Architectural Group, PA
AA26001684

10180 Lexington Estates Blvd
Boca Raton, FL 33428

C 561.414.6729

wayne@thewaynegroup.com

04/10/26
AR 008071

Consultant
Address
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Phone
Fax
e-mail

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners
TOWN PLACE at PORT ST LUCIE

PRODUCT APPROVALS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A0.7

Scale

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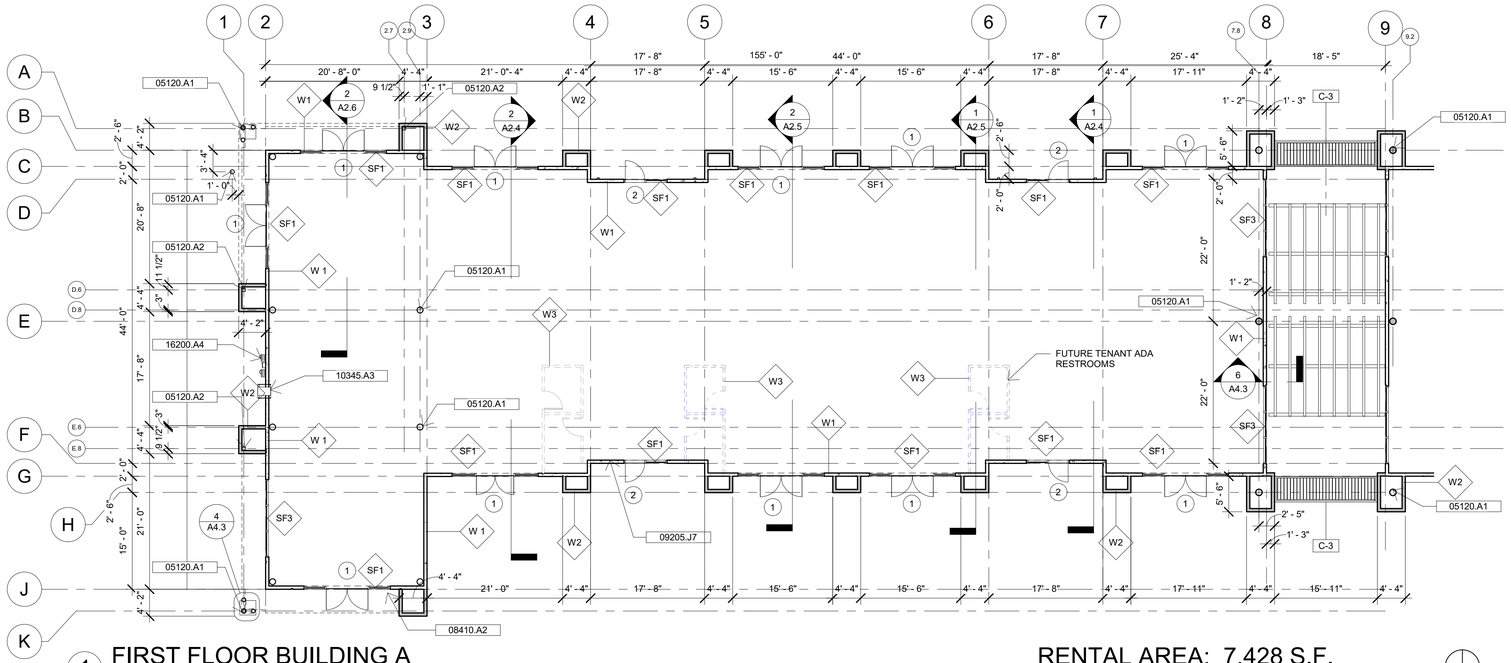
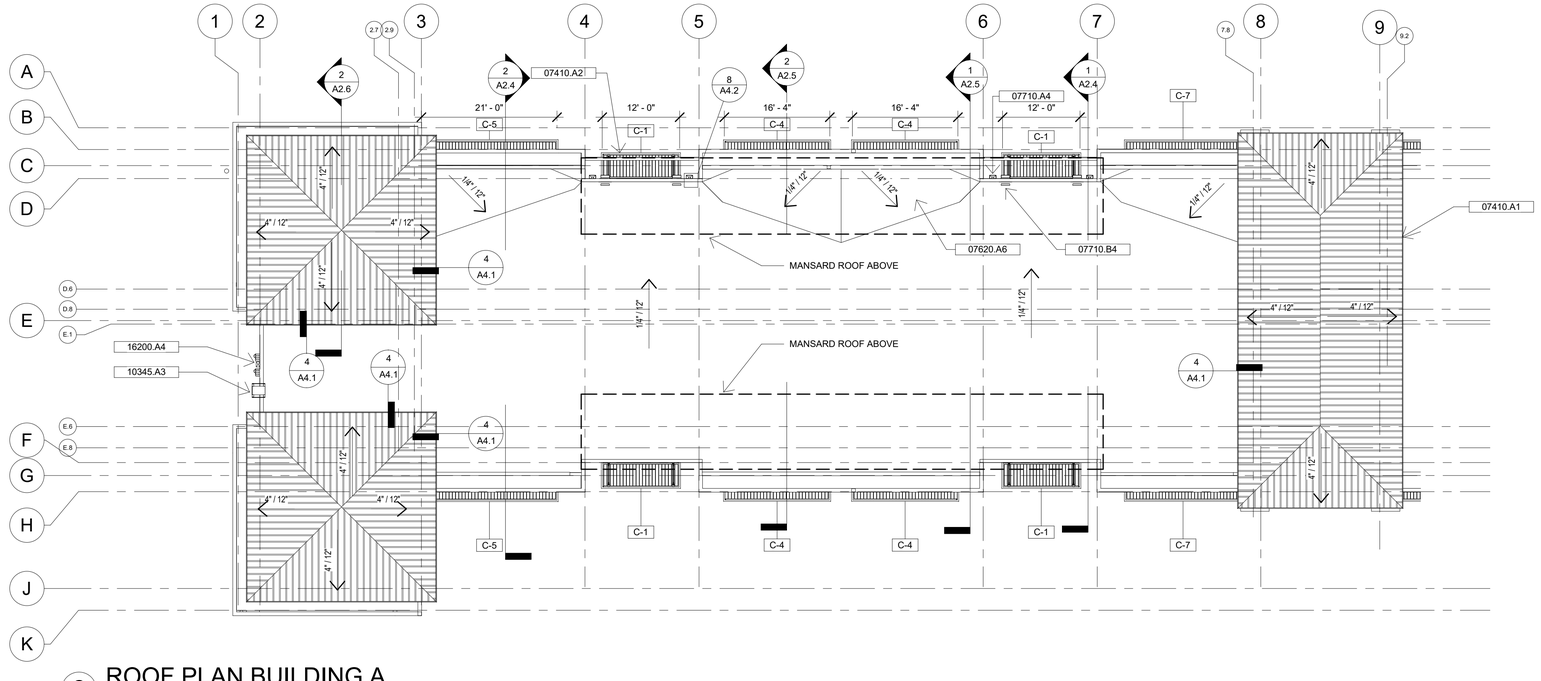


1 FIRST FLOOR BUILDING A
3/32" = 1'-0"

RENTAL AREA: 7,428 S.F.
GROSS AREA: 7,894 S.F.



2 ROOF PLAN BUILDING A
3/32" = 1'-0"

Keynote Legend	
Key Value	Keynote Text
05120.A1	8" Min Steel Column - See Structural Drawings
05120.A2	6"X6" Steel Tube Column - See Structural Drawings
07410.A1	Aluminum Metal Roof
07710.A4	Aluminum Conductor & Downspout
07710.B4	Scupper
08410.A2	Storefront Door & Window
09205.J7	2" Channel Reveal Screed
10345.A3	Roof Access Ladder
16200.A4	Electrical Meters & Disconnect

CANOPY LEGEND

C-1	12'-0" x 4' W/ BRACKET
C-2	15'-0" x 4' W/ BRACKET
C-3	15'-6" x 4' CANTILEVERED
C-4	16'-6 x 4' CANTILEVERED
C-5	21'-0" x 4' CANTILEVERED
C-6	26'-5 x 4' CANTILEVERED
C-7	17'-11" x 4' CANTILEVERED
C-8	19'-11 x 4' CANTILEVERED
C-9	20'-0" x 8'-0" W/ BRACKET

GENERAL NOTES

NOTE 1:
WALKWAYS NOT SHOWN - SEE SITE PLAN OR LANDSCAPE ARCHITECT'S DRAWINGS

NOTE 2:
LOWEST TOP OF SLAB IN LIVING AREA SHALL BE MIN. 18" ABOVE CROWN OF ROAD OR ABOVE FLOOD CRITERIA, WHICH EVER IS HIGHER

NOTE 3:
SEE FOUND. PLAN FOR SLAB STEPS & SLOPES & FOR COLUMNS, FILLED BLOCK CELLS, ETC. -

NOTE 4:
SEE FRAM'G PLAN FOR BEARING PARTITIONS
VERIFY ALL MASONRY & WD. FRAME OPENING SIZES TO FIT DOORS & WINDOWS BEFORE CONSTRUCTION - NOTIFY ARCHITECT IF A CONFLICT EXISTS

NOTE 5:
PROVIDE WOOD BACKING BEHIND CABINETS, SHELVES, BATH ACCESSORIES, ETC.

NOTE 6:
PROVIDE ACCESSIBLE REST ROOMS PER TENANT SPACE AT TENANT IMPROVEMENT.
USE WATER RESISTANT GYP. BD. BEHIND ALL PLUMBING FIXTURES AND IN ALL WET AREAS.

NOTE 7:
ALL DIMENSIONS ARE FROM FACE OF CONCRETE TO FACE OF STUD.

WALL LEGEND

W-1	CONCRETE TILT UP PANEL
W-2	EXTERIOR 6" METAL C STUDS W/ 7/8" EXTERIOR PLASTER ON 3/4" DENS GLASS
W-3	FUTURE INTERIOR PARTION

The Wayne Architectural Group, PA
AR 008071
AA26001684

10180 Lexington Estates Blvd
Boca Raton, FL 33428

C 561.414.6729

04/10/26

AR 008071

Consultant
Address
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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

P&Z PROJECT # 22-293

PSL Town Place Partners

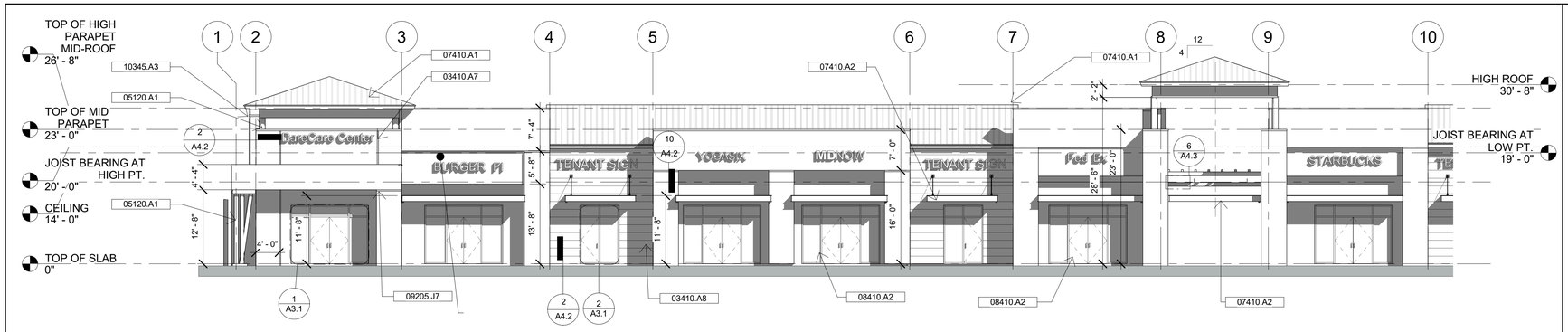
TOWN PLACE at PORT ST LUCIE

FLOOR PLAN BLD'G A

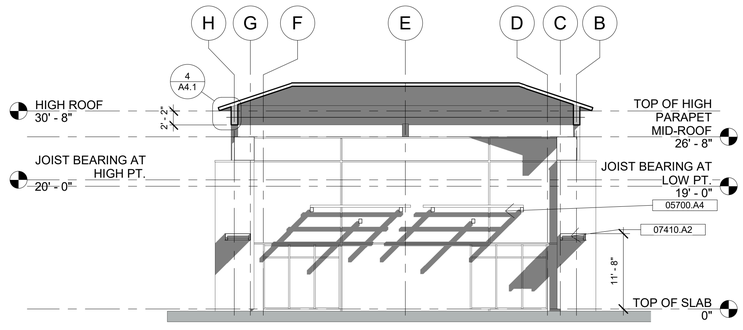
Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker
Scale	As indicated

A1.1

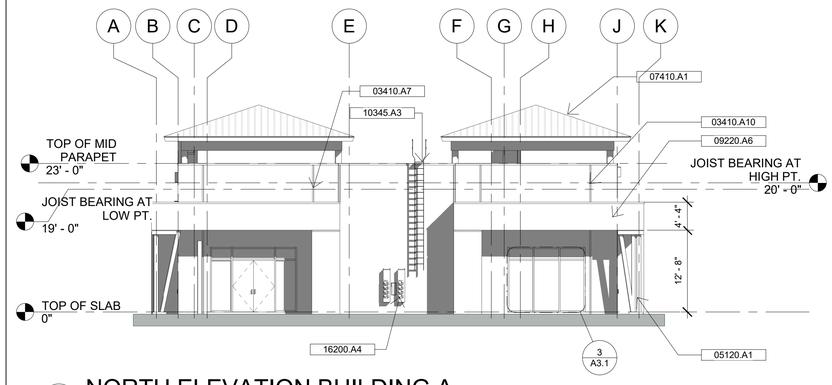
4/13/2026 9:43:01 AM



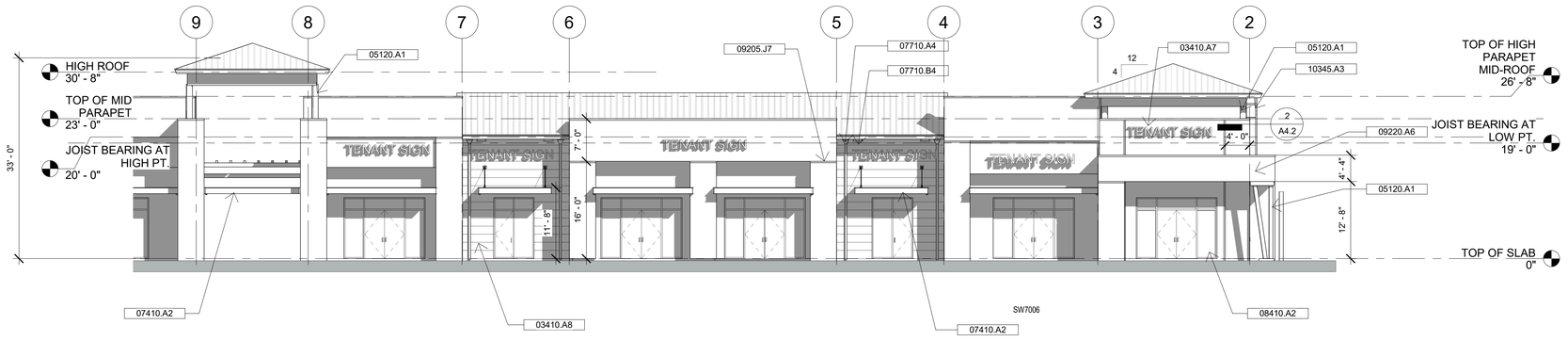
1 WEST ELEVATION BUILDING TYPE A
3/32" = 1'-0"



3 SOUTH ELEVATION BUILDING A
3/32" = 1'-0"



2 NORTH ELEVATION BUILDING A
3/32" = 1'-0"



4 EAST ELEVATION BUILDING TYPE A
3/32" = 1'-0"

Keynote Legend	
Key Value	Keynote Text
03410.A7	Concrete Tilt Wall Panel
03410.A8	Concrete Tilt Wall Reveal Type B
03410.A10	Concrete Tilt Wall Reveal Type A
05120.A1	8" Min Steel Column - See Structural Drawings
05700.A4	HM Aluminum Trellis
07410.A1	Aluminum Metal Roof
07410.A2	Aluminum Metal Canopy
07710.A4	Aluminum Conductor & Downspout
07710.B4	Scupper
08410.A2	Storefront Door & Window
09205.J7	2" Channel Reveal Screed
09220.A6	7/8" Exterior Plaster Over High Rib Lath - On 5/8" Dens Glass On Metal Framing
10345.A3	Roof Access Ladder
16200.A4	Electrical Meters & Disconnect

SW0039 %
BUILDING TYPE A: 13%
BUILDING TYPE B: 18%
BUILDING TYPE C: 20%

NOTE 1: THE ELEVATION DESIGN & COLORS MAY NOT BE MODIFIED WITHOUT APPROVAL FROM THE CITY

NOTE 2: NO MECHANICAL EQUIPMENT SHALL BE VISABLE FROM THE HEIGHT OF THE PARAPET WALL

WAG AR 0008071
The Wayne Architectural Group, PA
AA26001684

10180 Lexington Estates Blvd
Boca Raton, FL 33428

C 561.414.6729

04/10/26

AR 008071

Consultant
Address
Address
Phone
Fax
e-mail

Consultant
Address
Address
Phone
Fax
e-mail

Consultant
Address
Address
Phone
Fax
e-mail

Consultant
Address
Address
Phone
Fax
e-mail

REVISION SCHEDULE		
Revision Number	Revision Description	Revision Date

P&Z PROJECT # 22-293

PSL Town Place Partners
TOWN PLACE at PORT ST LUCIE

ELEVATIONS BLD'G A

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A2.1

Scale 3/32" = 1'-0"

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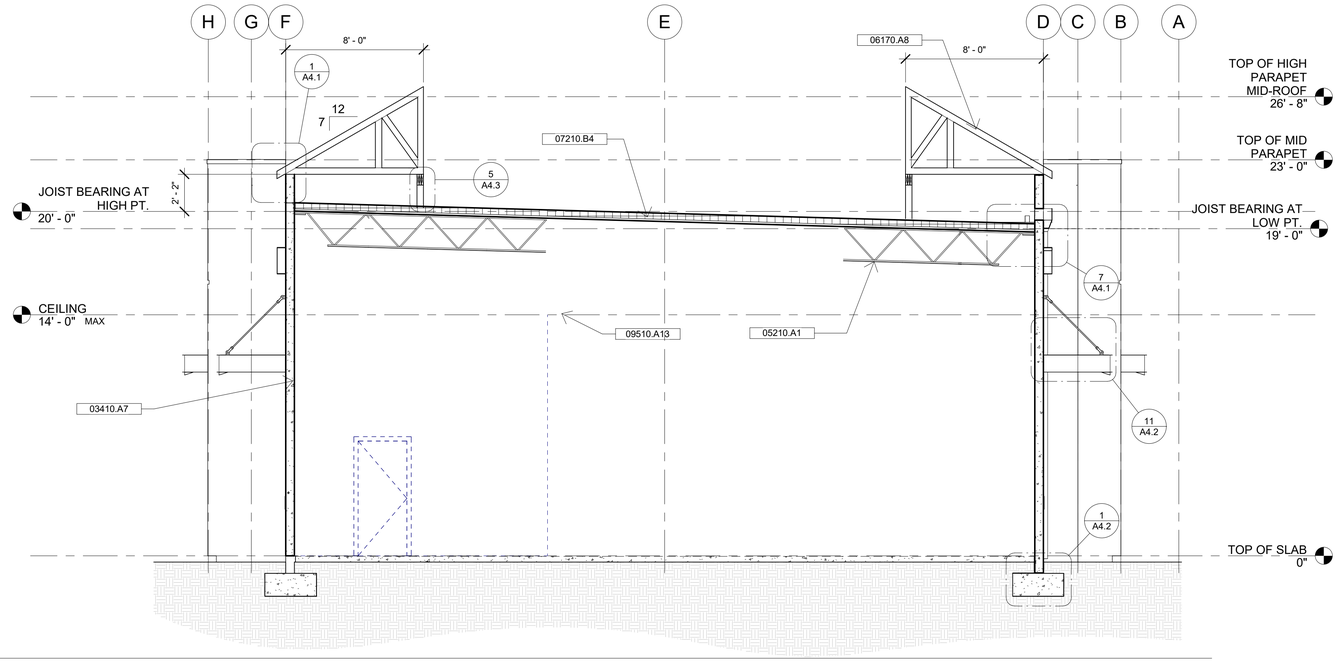
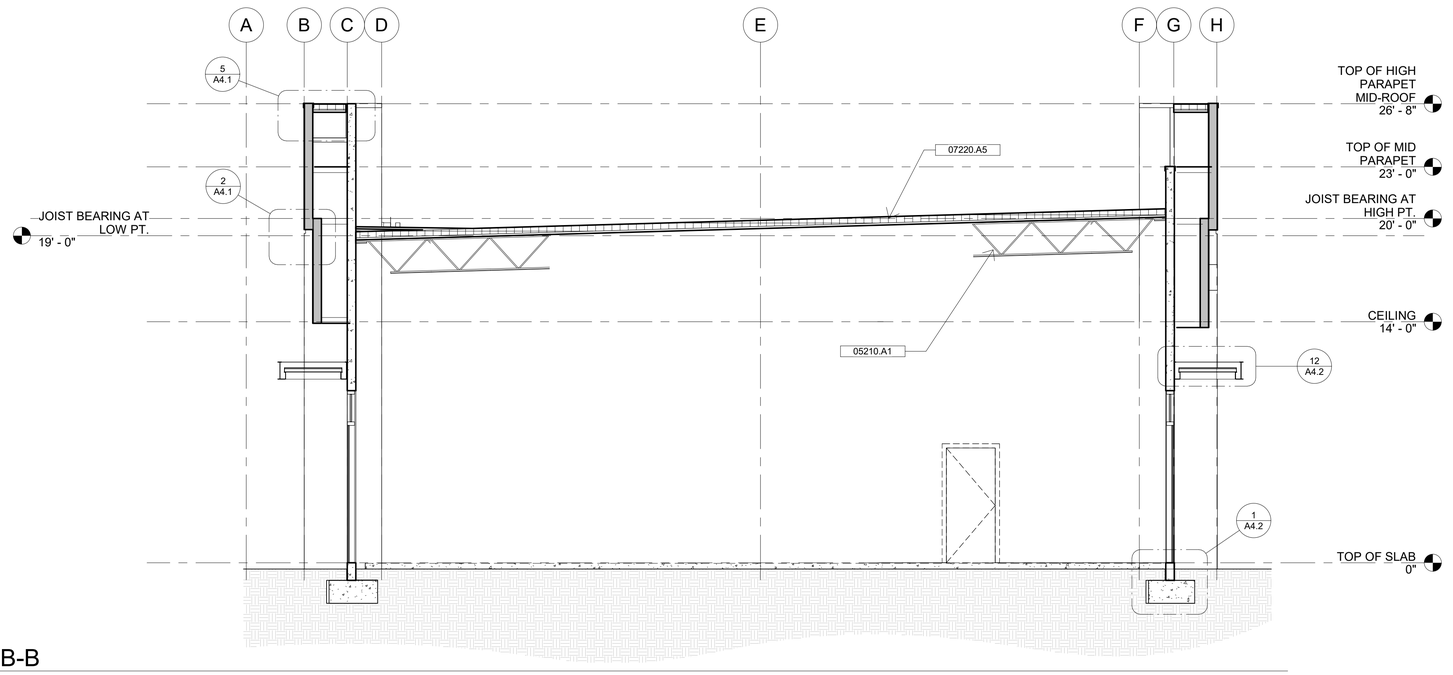


1 SECTION A-A
1/4" = 1'-0"



2 SECTION B-B
1/4" = 1'-0"

Keynote Legend	
Key Value	Keynote Text
03410.A7	Concrete Tilt Wall Panel
05210.A1	Steel Joist - See Structural
06170.A8	Wood Trusses
07210.B4	2" Rigid Insulation
07220.A5	Rigid Insulation On Metal Deck
09510.A13	Tenant Improvement Proposed Acoustical Ceiling

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

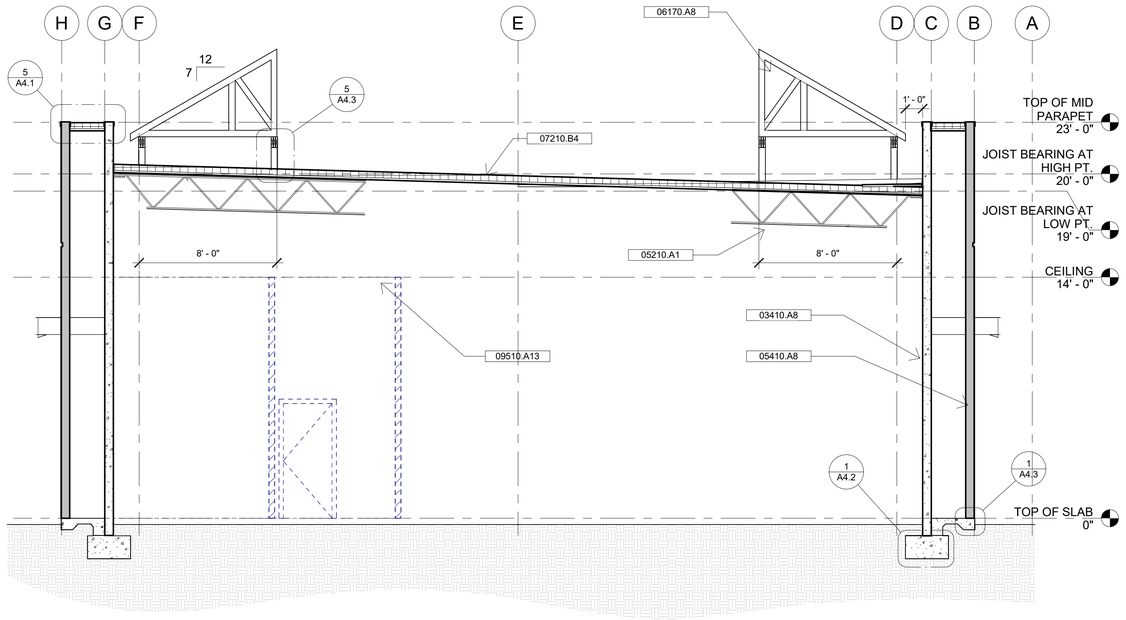
SECTIONS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A2.4

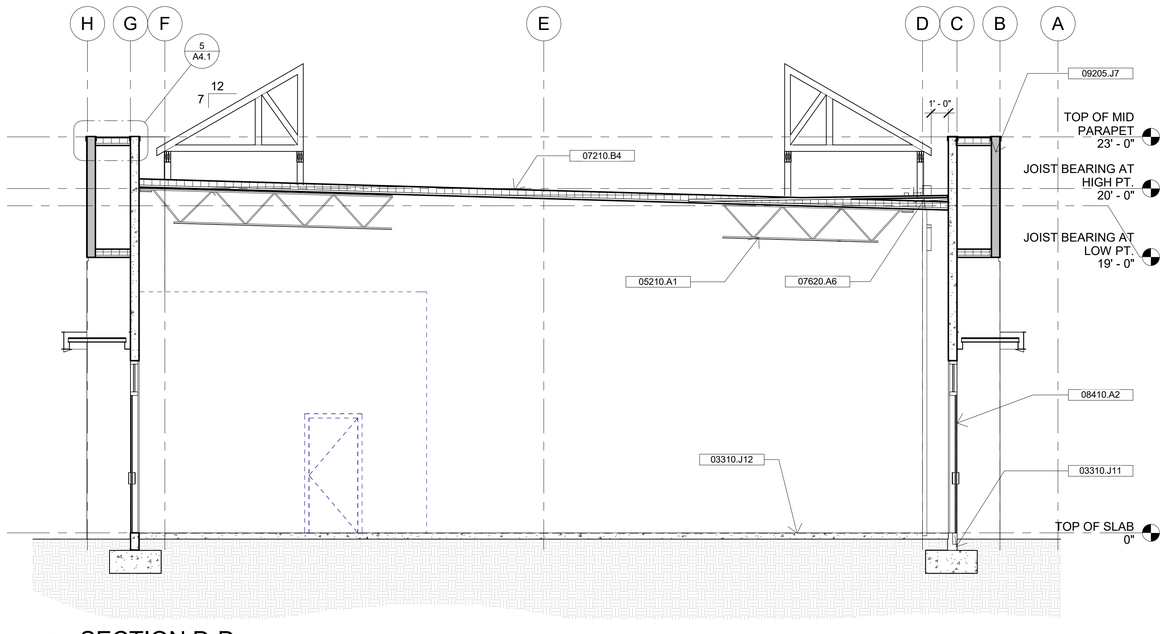
Scale 1/4" = 1'-0"

4/13/2026 9:43:06 AM



1 SECTION C-C

1/4" = 1'-0"



2 SECTION D-D

1/4" = 1'-0"

Keynote Legend	
Key Value	Keynote Text
03310.J11	Concrete Footing - See Structural
03310.J12	4" Concrete Slab Provided At Tenant Improvement
03410.A8	Concrete Tilt Wall Reveal Type B
05210.A1	Steel Joist - See Structural
05410.A8	6" Metal Stud
06170.A8	Wood Trusses
07210.B4	2" Rigid Insulation
07620.A6	Cricket
08410.A2	Storefront Door & Window
09205.J7	2" Channel Reveal Screed
09510.A13	Tenant Improvement Proposed Acoustical Ceiling

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

SECTIONS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A2.5

Scale 1/4" = 1'-0"

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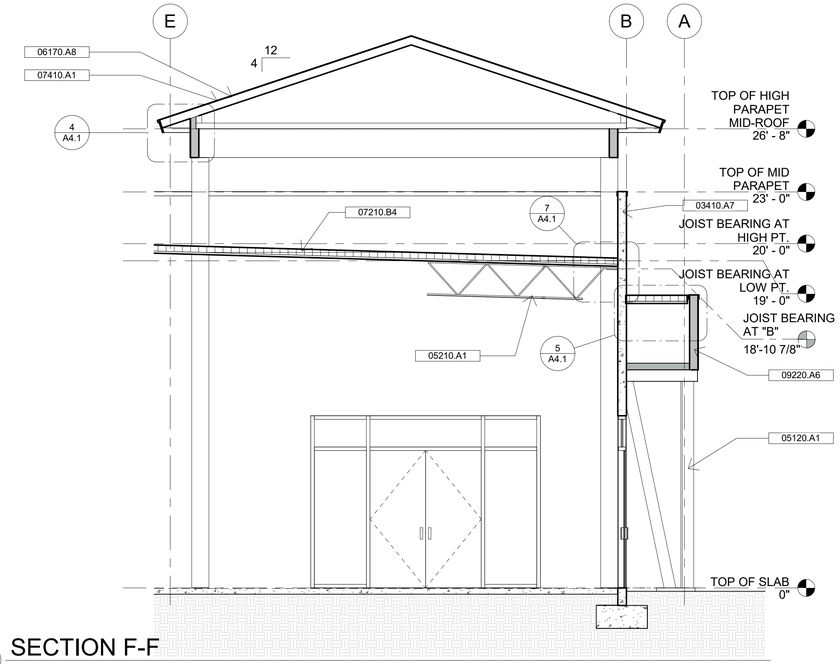
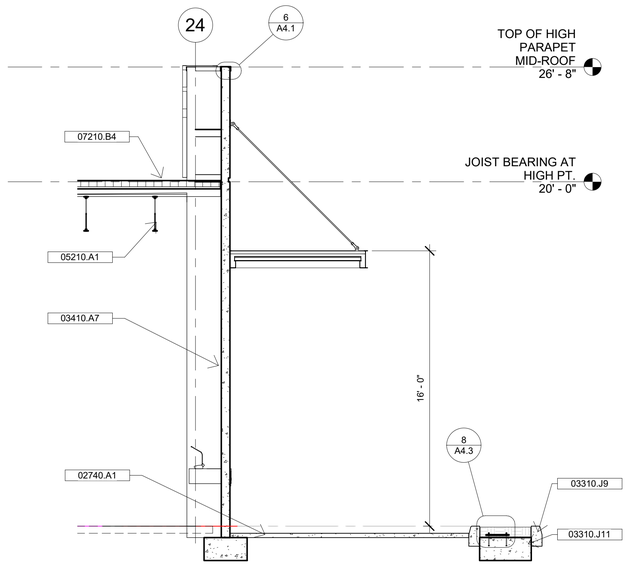


2 SECTION F-F
1/4" = 1'-0"



1 SECTION E-E
1/4" = 1'-0"

Keynote Legend	
Key Value	Keynote Text
02740.A1	Asphalt
03310.J9	6" High Concrete Curb
03310.J11	Concrete Footing - See Structural
03410.A7	Concrete Tilt Wall Panel
05120.A1	8" Min Steel Column - See Structural Drawings
05210.A1	Steel Joist - See Structural
06170.A8	Wood Trusses
07210.B4	2" Rigid Insulation
07410.A1	Aluminum Metal Roof
09220.A6	7/8" Exterior Plaster Over High Rib Lath - On 5/8" Dens Glass On Metal Framing

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

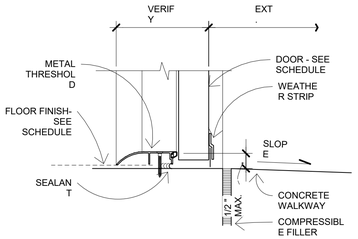
SECTIONS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

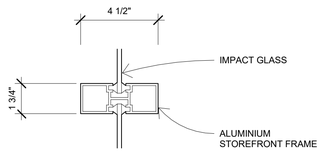
A2.6

Scale 1/4" = 1'-0"

4/13/2026 9:43:08 AM

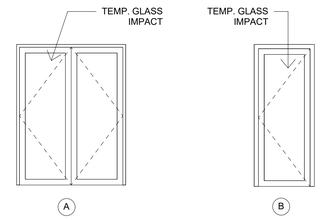


9 ACCESSABLE DOOR SILL
3" = 1'-0"

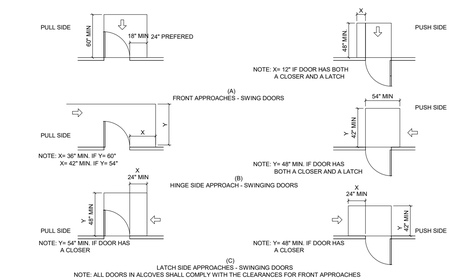


6 STOREFRONT MULLION
3" = 1'-0"

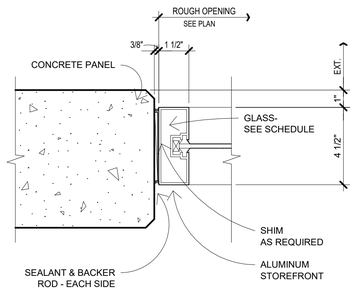
DOOR SCHEDULE									
Mark	DOOR SIZE Width	Height	Thickness	Door Type	Door Material	Int. Pressures	Ext. Pressures	Positive	Comments
1	6'-0"	8'-0"	2"	A	ALUM / TEMP GLASS IMPACT				W/ CLOSER
2	3'-0"	8'-0"	2"	B	ALUM / TEMP GLASS IMPACT				W/ CLOSER



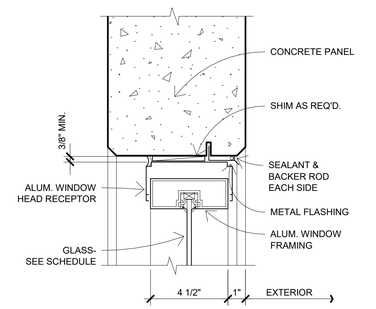
DOOR TYPES
1/4" = 1'-0"



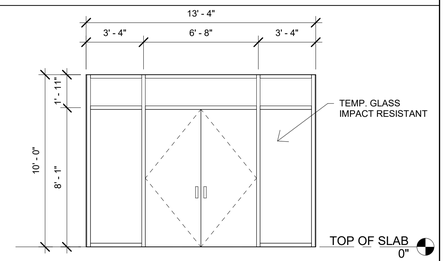
10 MANEUVERING CLEARANCES - ADA
1/8" = 1'-0"



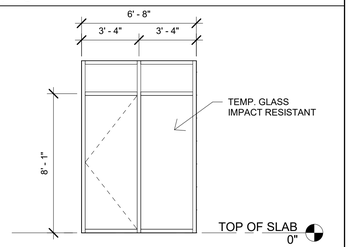
7 STOREFRONT JAMB
3" = 1'-0"



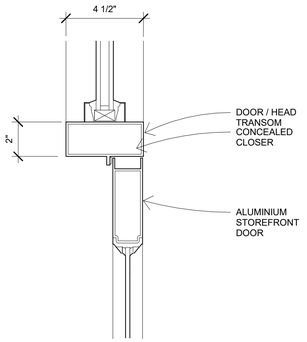
4 STOREFRONT HEAD 1
3" = 1'-0"



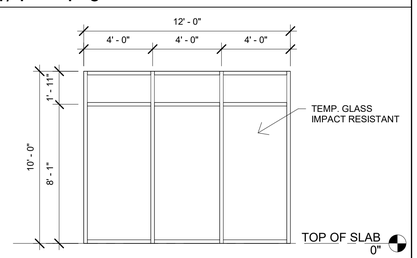
1 STOREFRONT TYPE SF1
1/4" = 1'-0"



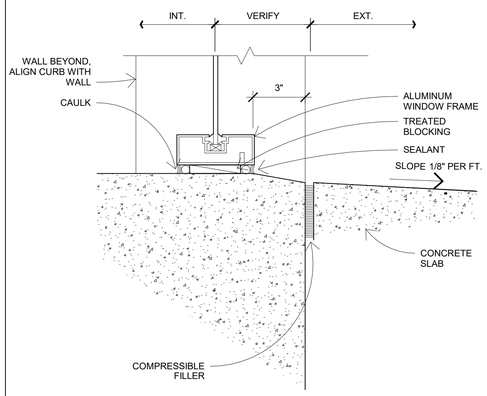
2 STOREFRONT TYPE SF2
1/4" = 1'-0"



5 STOREFRONT TRANSOM
3" = 1'-0"



3 STOREFRONT TYPE SF3
1/4" = 1'-0"



8 STOREFRONT SILL 2
3" = 1'-0"

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

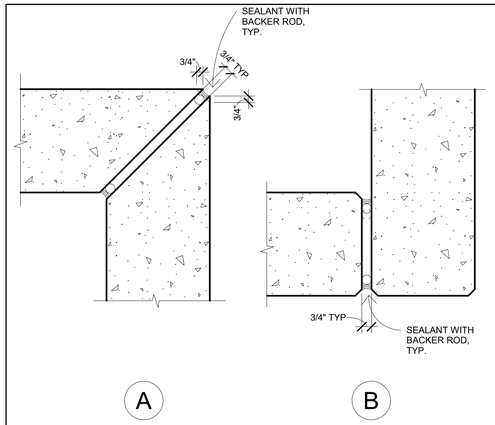
DOOR & STOREFRONT DETAILS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

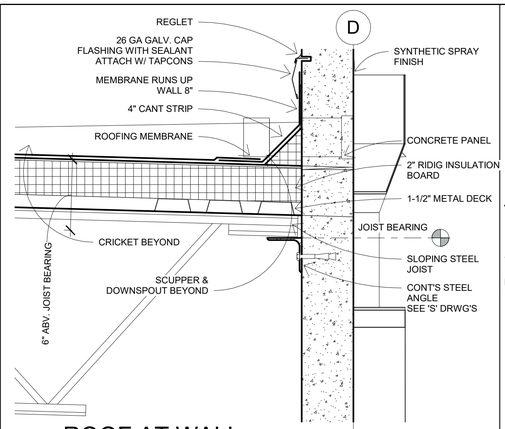
A3.1

Scale: As indicated

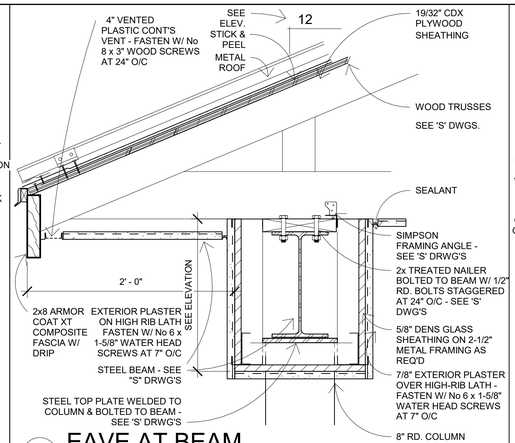
4/13/2026 9:43:08 AM



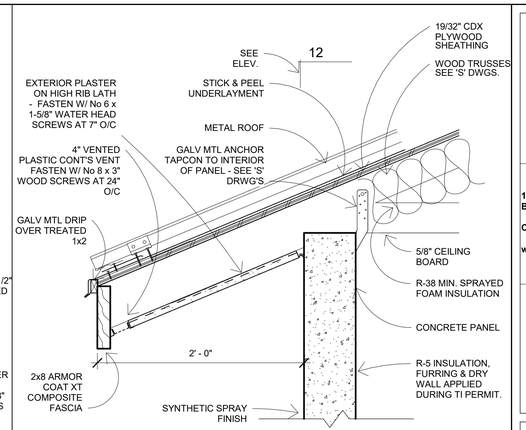
10 CORNER PANEL JOINTS
1 1/2" = 1'-0"



7 ROOF AT WALL
1 1/2" = 1'-0"



4 EAVE AT BEAM
1 1/2" = 1'-0"



1 EAVE AT WALL
1 1/2" = 1'-0"

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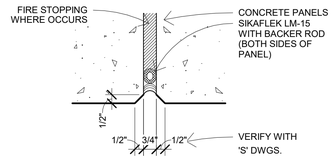
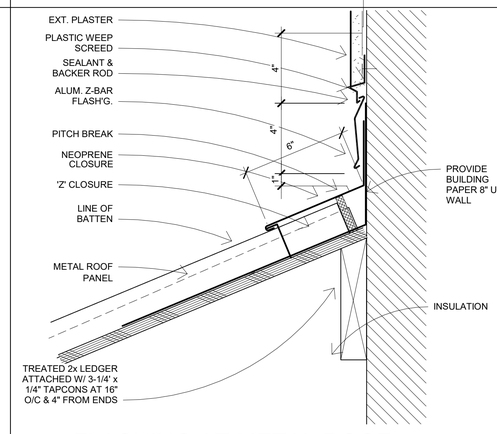
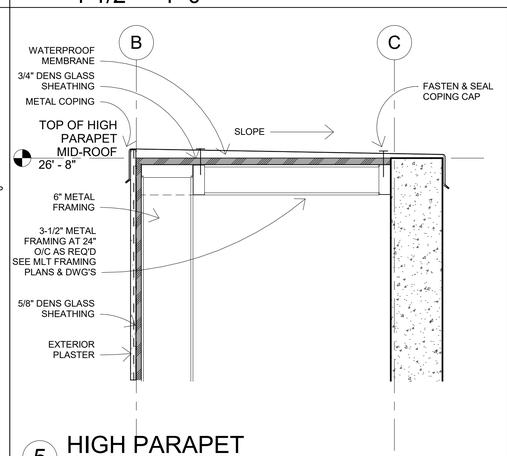


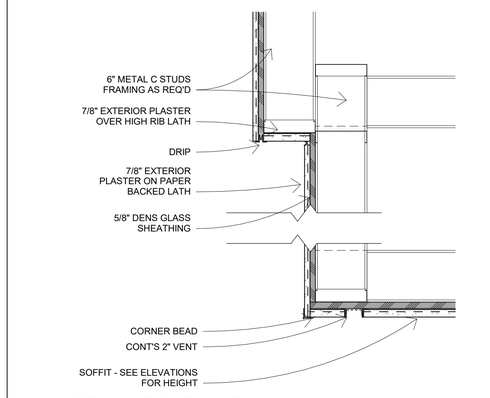
11 PANEL JOINT
3" = 1'-0"



8 FLASHING AT METAL ROOF
3" = 1'-0"



5 HIGH PARAPET
1 1/2" = 1'-0"



2 FRAMED PANEL
1 1/2" = 1'-0"

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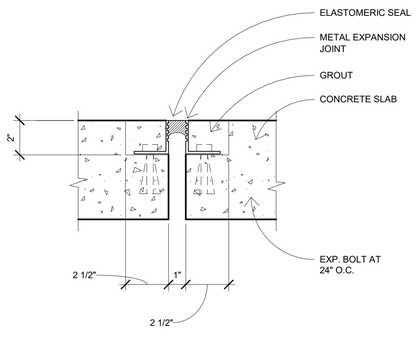
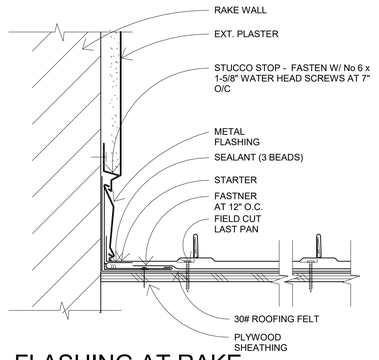
REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

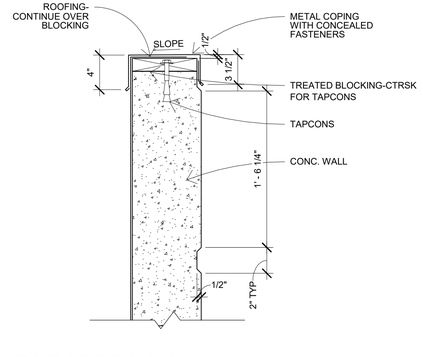


NOTE: SEE 'S' DRAWINGS FOR LOCATIONS IF REQ'D

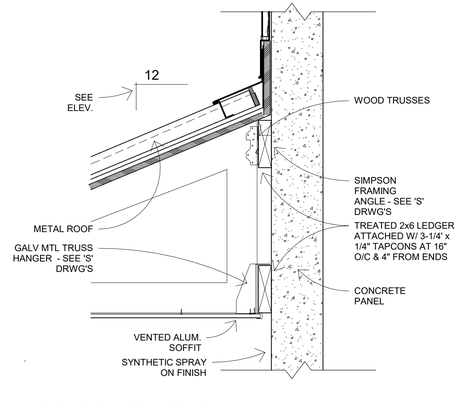
12 EXPANSION JOINT IN SLAB
3" = 1'-0"



9 FLASHING AT RAKE
3" = 1'-0"



6 PARAPET WALL
1 1/2" = 1'-0"



3 ROOF AT HEAD
1 1/2" = 1'-0"

PSL Town Place Partners

TOWN PLACE at PORT ST LUCIE

EXTERIOR DETAILS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A4.1

Scale As indicated

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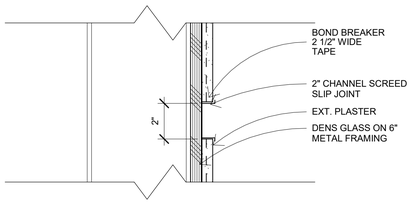
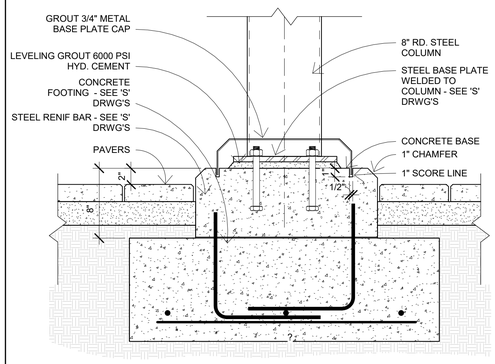
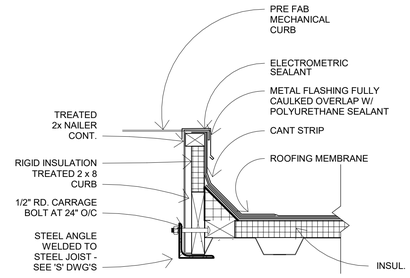


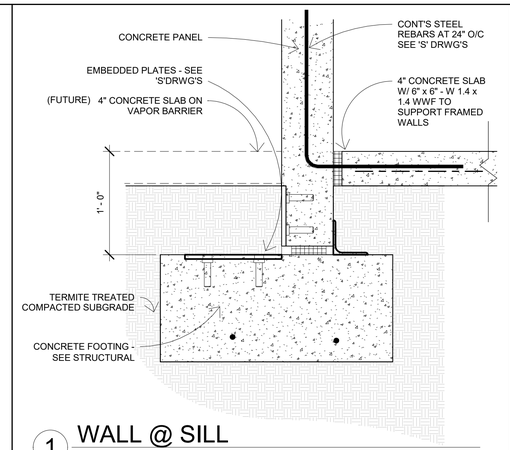
10 PLASTER REVEAL
3" = 1'-0"



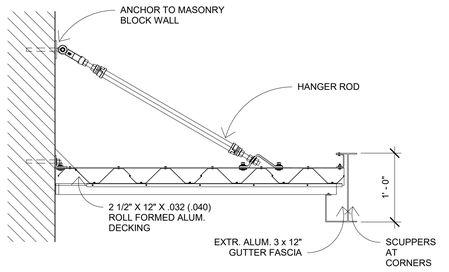
7 STEEL COLUMN BASE PLATE 1
1 1/2" = 1'-0"



4 MECHANICAL CURB AT ROOF
1 1/2" = 1'-0"



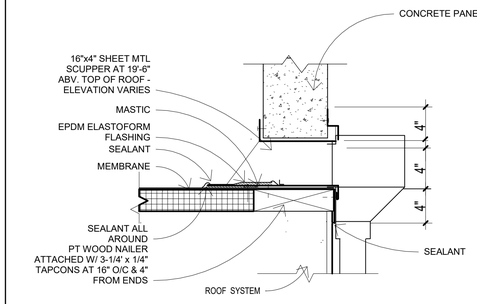
1 WALL @ SILL
1 1/2" = 1'-0"



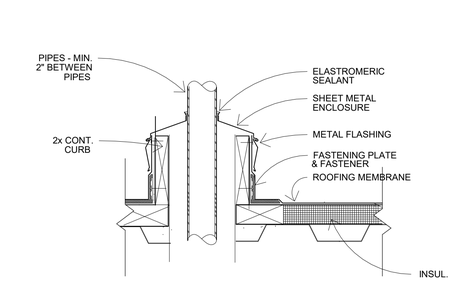
FOR CANOPY SIZE, SEE ROOF PLAN

MAPES ARCHITECTURAL CANOPIES
7748 N 56th STREET
LINCOLN, NE 68514
mapescanopies.com

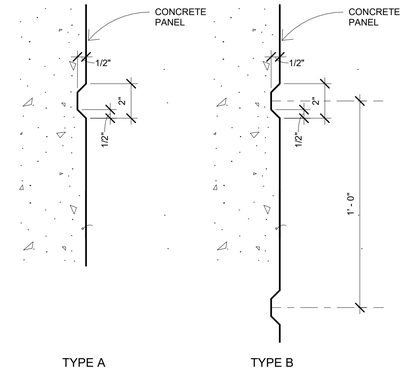
11 ALUM. METAL CANOPY
1" = 1'-0"



8 CONDUCTOR
1 1/2" = 1'-0"

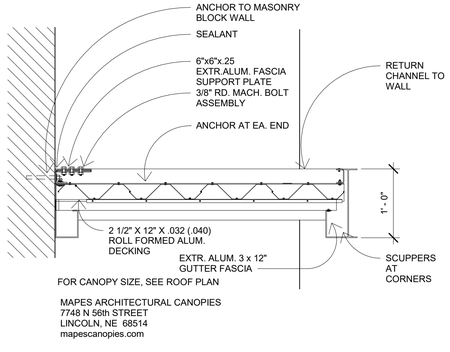


5 PIPING THRU ROOF
1 1/2" = 1'-0"



TYPE A TYPE B

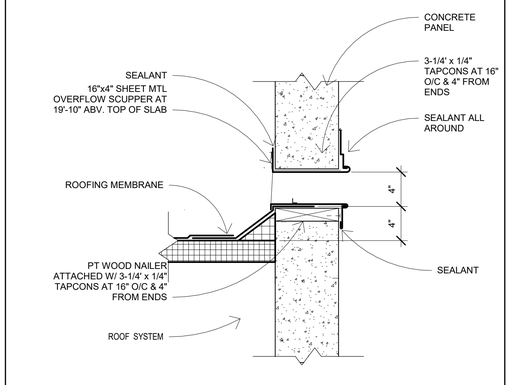
2 PANEL REVEAL
3" = 1'-0"



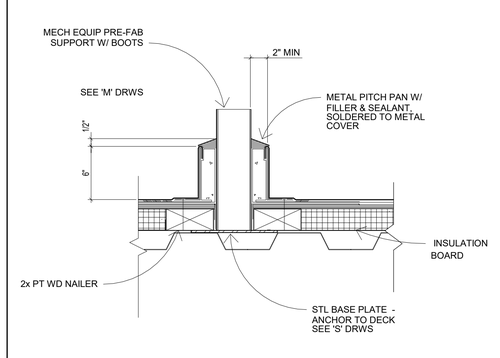
FOR CANOPY SIZE, SEE ROOF PLAN

MAPES ARCHITECTURAL CANOPIES
7748 N 56th STREET
LINCOLN, NE 68514
mapescanopies.com

12 CANTILEVERED CANOPY
1" = 1'-0"



9 SCUPPER
1 1/2" = 1'-0"



3 MECHANICAL EQUIP.
1 1/2" = 1'-0"

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners

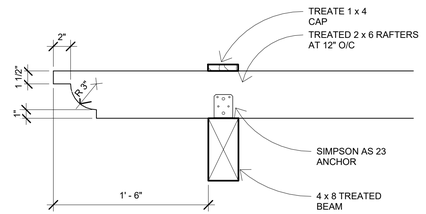
TOWN PLACE at PORT ST LUCIE

EXTERIOR DETAILS

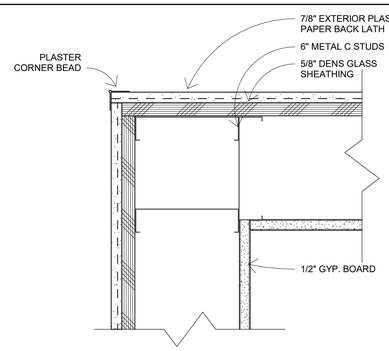
Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker
Scale	As indicated

A4.2

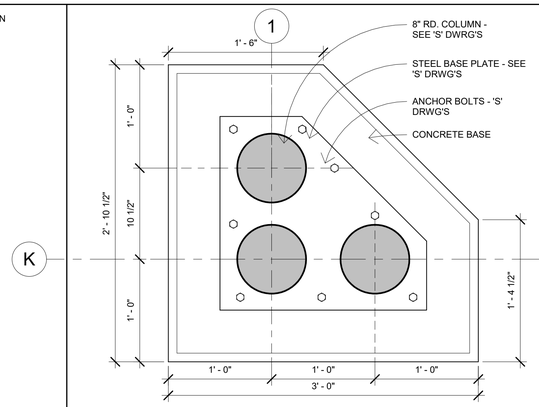
4/13/2026 9:43:10 AM



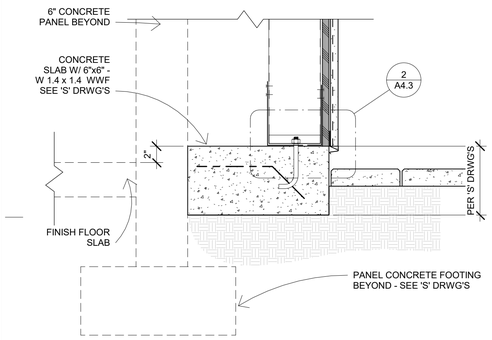
10 RAFTER DETAIL
1 1/2" = 1'-0"



7 CORNER FRAMING DETAIL
3" = 1'-0"

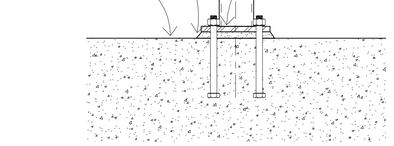


4 PLAN VIEW OF COLUMN BASE
1 1/2" = 1'-0"

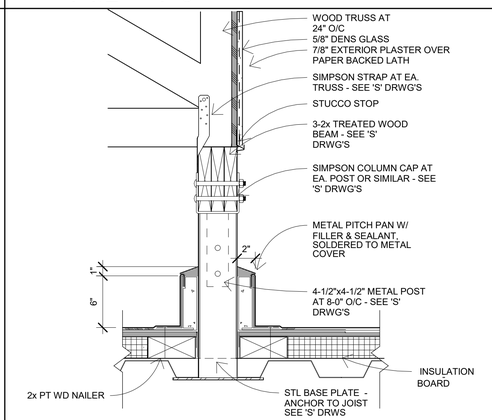


1 FRAMED WALL AT PANEL
1 1/2" = 1'-0"

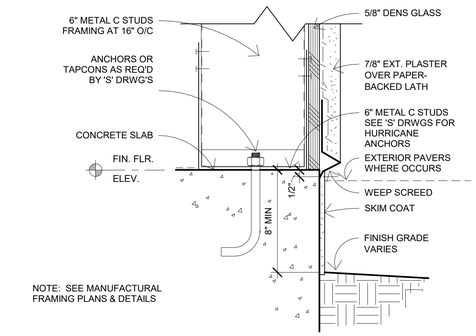
11 RIBBON CURB (AT ROUND ABOUT)
1 1/2" = 1'-0"



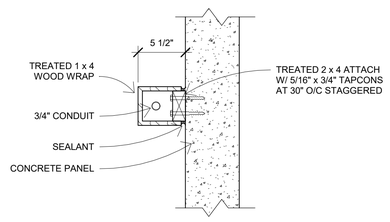
8 STEEL COLUMN BASE PLATE 2
1 1/2" = 1'-0"



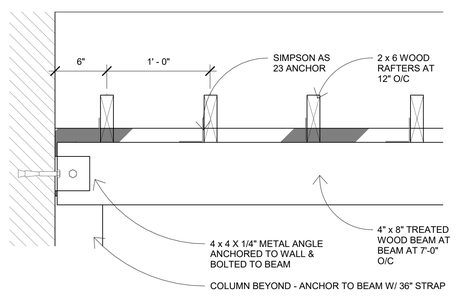
5 TRUSS SUPPORT
1 1/2" = 1'-0"



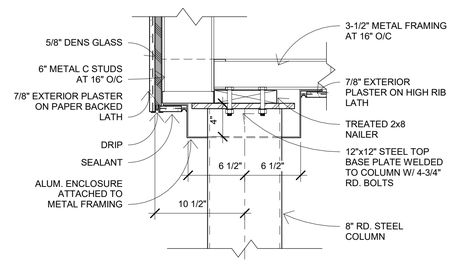
2 FRAMED WALL AT SILL
3" = 1'-0"



9 TRELLIS COLUMN DETAIL
1 1/2" = 1'-0"



6 TRELLIS DETAIL
1 1/2" = 1'-0"



3 STEEL COLUMN CAP
1 1/2" = 1'-0"

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REVISION SCHEDULE

Revision Number	Revision Description	Revision Date

PSL Town Place Partners
TOWN PLACE at PORT ST LUCIE

EXTERIOR DETAILS

Project number	RIC 0502
Date	04/10/26
Drawn by	Author
Checked by	Checker

A4.3

Scale As indicated

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