

SCOPE OF WORK

PERMIT #: _____

JOB SITE ADDRESS: 462 SW Cooper Ter, Fort White

BUILDING (INTERIOR)

☒ No structural work being done.

1. Remove and replace 16 non-impact windows sz/sz in a mobile home.
- 2.
- 3.

BUILDING (EXTERIOR)

☐ No structural work being done.

- 1.
- 2.
- 3.

MECHANICAL

☐ No mechanical work being done.

- 1.
- 2.
- 3.

ELECTRICAL

☐ No electrical work being done.

- 1.
- 2.
- 3.

PLUMBING

☐ No plumbing work being done.

- 1.
- 2.
- 3.

GAS

☐ No gas work being done.

- 1.
- 2.
- 3.

ROOF

☐ No roof work being done.

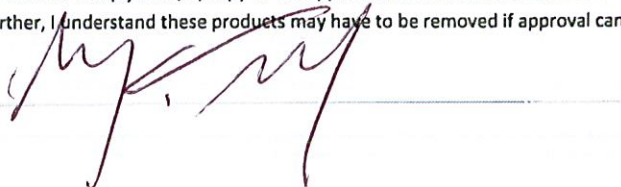
- 1.
- 2.
- 3.

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. Statewide approved products are listed online @ www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
1. EXTERIOR DOORS			
A. SWINGING			
B. SLIDING			
C. SECTIONAL/ROLL UP			
D. OTHER			
2. WINDOWS			
A. SINGLE/DOUBLE HUNG	Regency Plus	1313 Vinyl Tilt	31787.1
B. HORIZONTAL SLIDER			
C. CASEMENT			
D. FIXED			
E. MULLION			
F. SKYLIGHTS			
G. OTHER			
3. PANEL WALL			
A. SIDING			
B. SOFFITS			
C. STOREFRONTS			
D. GLASS BLOCK			
E. OTHER			
4. ROOFING PRODUCTS			
A. ASPHALT SHINGLES			
B. NON-STRUCT METAL			
C. ROOFING TILES			
D. SINGLE PLY ROOF			
E. OTHER			
5. STRUCT COMPONENTS			
A. WOOD CONNECTORS			
B. WOOD ANCHORS			
C. TRUSS PLATES			
D. INSULATION FORMS			
E. LINTELS			
F. OTHERS			
6. NEW EXTERIOR			
ENVELOPE PRODUCTS			

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements.

Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.



NOTES: _____

Columbia County Remodel Permit Application

For Office Use Only	Application # _____	Date Received _____	By _____	Permit # _____
Zoning Official _____	Date _____	Flood Zone _____	Land Use _____	Zoning _____
FEMA Map # _____	Elevation _____	MFE _____	River _____	Plans Examiner _____
Date _____				
Comments _____				
☐ NOC ☐ Deed or PA ☐ Dev Permit # _____ ☐ In Floodway ☐ Letter of Auth. from Contractor ☐ F W Comp. letter ☐ Owner Builder Disclosure Statement ☐ Land Owner Affidavit ☐ Ellisville Water ☐ App Fee Paid ☐ Site Plan ☐ Env. Health Approval _____ ☐ Sub VF Form				

Fax _____

Applicant (Who will sign/pickup the permit) Ernest Orozco Phone (727) 205-1957

Address 3845 Gateway Centre Blvd #300, Pinellas Park FL 33782

Owners Name Roger & Beverly Lovely Phone (727) 205-1957

911 Address 462 SW Cooper Ter, Fort White FL 32038

Contractors Name George Treacy Phone (727) 205-1957

Address 3845 Gateway Centre Blvd #300, Pinellas Park FL 33782

Contractor Email FLpermitting@westshorehome.com ***Include to get updates on this job.

Fee Simple Owner Name & Address _____

Bonding Co. Name & Address _____

Architect/Engineer Name & Address _____

Mortgage Lenders Name & Address _____

Circle the correct power company ☒ FL Power & Light ☐ Clay Elec. ☐ Suwannee Valley Elec. ☐ Duke Energy

Property ID Number 36-6S-16-04084-000 (21285) Estimated Construction Cost \$18,751.00

Subdivision Name _____ Lot _____ Block _____ Unit _____ Phase _____

Driving Directions from a Major Road Take SW Tustenuggee Ave to SW Cooper Terrace/Greenwood Rd,
Turn left onto US-441 S/N Marion Ave, Continue to follow US-441 S, Turn left onto US-41 S/US-441 S,
Turn right onto SW Tustenuggee Ave, Turn right onto SW Elim Church Rd, Continue on SW Cooper Ter

Construction of window replacement _____ Commercial OR X Residential

Type of Structure (House; Mobile Home; Garage; Exxon) Mobile Home

Use/Occupancy of the building now Mobile Home 0200 Is this changing NO

If Yes, Explain, Proposed Use/Occupancy _____

Is the building Fire Sprinkled? _____ If Yes, blueprints included _____ Or Explain _____

Entrance Changes (Ingress/Egress) _____ If Yes, Explain _____

Zoning Applications applied for (Site & Development Plan, Special Exception, etc.) _____

Beverly Lovely

J-224444

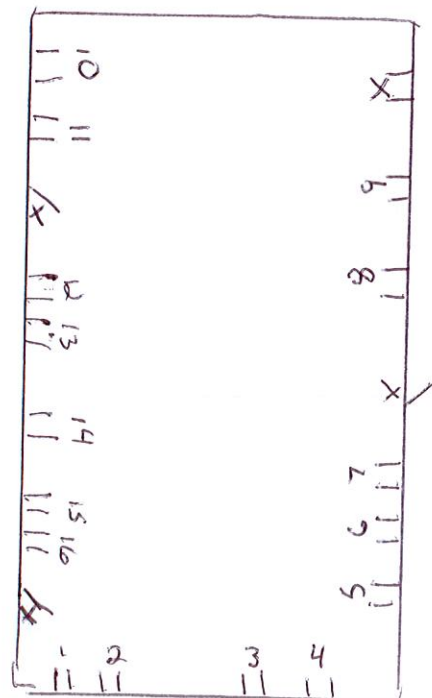
Mobile

Jchannel

Vinyl 1x4

(at least 7)

- 1 Kitchen DH $35\frac{5}{8} \times 59\frac{5}{8}$
- 2 Kitchen DH $35\frac{5}{8} \times 59\frac{5}{8}$
- 3 Den DH $35\frac{3}{4} \times 59\frac{5}{8}$
- 4 Den DH $35\frac{5}{8} \times 59\frac{5}{8}$
- 5 Den DH $35\frac{5}{8} \times 59\frac{5}{8}$
- 6 Den DH $35\frac{5}{8} \times 59\frac{1}{2}$
- 7 Den DH $35\frac{5}{8} \times 59\frac{5}{8}$
8. OFFice #1 DH $35\frac{1}{2} \times 59\frac{1}{2}$
- 9 Attic/closet DH $29\frac{1}{2} \times 59\frac{1}{2}$
- 10 Master Bed DH $35\frac{1}{2} \times 59\frac{3}{8}$
- 11 Master Bed DH $35\frac{5}{8} \times 59\frac{1}{2}$
- 12 Living Rm/Guest DH $35\frac{5}{8} \times 59\frac{1}{2}$
- 13 Living Rm/Guest DH $35\frac{5}{8} \times 59\frac{1}{2}$
- 14 OFFice #2 DH $35\frac{5}{8} \times 59\frac{5}{8}$
- 15 Sewing Rm DH $35\frac{5}{8} \times 59\frac{5}{8}$
- 16 Sewing Rm DH $35\frac{5}{8} \times 59\frac{5}{8}$





WEST SHORE
HOME

WINDOW MEASURE SHEET

Customer: Beverly Lovely

Tech: James

Address: J-224444

Location	Quantity	Style	Width x Height	Misc.
Kitchen	2	DH	35 ³ / ₈ x 59 ³ / ₈	
Den	1	DH	35 ¹ / ₂ x 59 ³ / ₈	
Den	3	DH	35 ³ / ₈ x 59 ³ / ₈	
Den	1	DH	35 ³ / ₈ x 59 ¹ / ₄	
Office #1	1	DH	35 ¹ / ₄ x 59 ¹ / ₄	
Attic/Closet	1	DH	29 ¹ / ₄ x 59 ¹ / ₄	
Master Bed	1	DH	35 ¹ / ₄ x 59 ¹ / ₈	
Master Bed	1	DH	35 ³ / ₈ x 59 ¹ / ₄	
Living Rm/over	2	DH	35 ³ / ₈ x 59 ¹ / ₄	
Office #2	1	DH	35 ³ / ₈ x 59 ³ / ₈	
Sewing Rm	2	DH	35 ³ / ₈ x 59 ³ / ₈	
			x	
			x	
			x	
			x	
			x	
			x	
			x	
			x	
			x	

➤ Type of tear out: Metal Frame

➤ Any mullions being removed:

☐ Yes

☒ No

➤ Will shutters/blinds fit again:

☒ Yes

☐ No

➤ Bays/Bows:

○ Roof or soffit tie in

○ Supports or brick underneath? Condition? _____

○ Need jamb depth & projection (degree _____)

 ▪ If in brick extend jamb to brick

○ Exterior Opening Size: _____

➤ Shoemold: _____

➤ Changes Made: ☐ Yes

☒ No

Notes:

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Product Approval
USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > [Application Detail](#)



FL #
Application Type
Code Version
Application Status

FL31787-R1
Revision
2020
Approved

31787.1

*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.

Comments
Archived

Product Manufacturer
Address/Phone/Email

Regency Plus Inc
2000 Locust Gap Highway
Mount Carmel, PA 17851
(570) 339-3374
tony@cwbyrpi.com

Authorized Signature

Tony Procopio
tony@cwbyrpi.com

Technical Representative
Address/Phone/Email

Joe Korzeniecki
2000 Locust Gap Hwy.
Mount Carmel, SD 17851
(570) 339-3374
joek@window-pros.info

Quality Assurance Representative
Address/Phone/Email

Joe Korzeniecki
2000 Locust Gap Hwy.
Mount Carmel, PA 17851
(570) 339-3374
joek@window-pros.info

Category
Subcategory

Windows
Double Hung

Compliance Method

Certification Mark or Listing

Certification Agency
Validated By

National Accreditation & Management Institute
National Accreditation & Management Institute

Referenced Standard and Year (of Standard)

Standard
AAMA/WDMA/CSA 101/I.S. 2/A440

Year
2017

Equivalence of Product Standards
Certified By

Product Approval Method

Method 1 Option A

Date Submitted 11/06/2020
Date Validated 11/09/2020
Date Pending FBC Approval
Date Approved 11/15/2020

Summary of Products

FL #	Model, Number or Name	Description
31787.1	1313 Vinyl Tilt Double Hung Window / Series 1000 Anneal Glazing Package	1313 Vinyl Tilt Double Hung Window / Series 1000 Anneal Glazing Package, 53" x 77", X/X
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +40/-40 Other:		Certification Agency Certificate FL31787 R1 C CAC NIO14701.pdf Quality Assurance Contract Expiration Date 02/29/2024 Installation Instructions FL31787 R1 II RPLS0081 Rev0 Series-1313-DH ss.pdf Verified By: Robert J. Amoroso, P.E. FL P.E. No. 49752 Created by Independent Third Party: Yes Evaluation Reports FL31787 R1 AE PERNo2658 Rev1 1313 DH ss.pdf Created by Independent Third Party: Yes

[Back](#) [Next](#)

[Contact Us](#) :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824

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Product Approval Accepts:



Credit Card
Safe



REGENCY PLUS, INC.

1313 VINYL TILT DOUBLE HUNG WINDOW

SERIES 1000 ANNEAL GLAZING PACKAGE

INSTALLATION ANCHORAGE DETAILS

NOTES:

- THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE CURRENT FLORIDA BUILDING CODE EXCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).
- WOOD FRAMING, 2X WOOD BUCK, METAL FRAMING AND CONCRETE/MASONRY OPENING TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE. FRAMING AND CONCRETE/MASONRY OPENING IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD. APPROVED INSTALLATION SUBSTRATES INCLUDE THE FOLLOWING:
 - WOOD FRAMING
 - STEEL STUD FRAMING AND CONCRETE AND/OR MASONRY
- 1X BUCK OVER CONCRETE/MASONRY IS OPTIONAL. WHERE 1X BUCKS ARE USED, INSTALLATION ANCHORS WILL PASS THROUGH WINDOW FRAME AND 1X BUCK INTO CONCRETE/MASONRY SUBSTRATE. WHERE 1X BUCK IS NOT USED, INSTALLATION ANCHORS WILL PASS THROUGH WINDOW FRAME INTO CONCRETE/MASONRY SUBSTRATE. DISSIMILAR MATERIALS MUST BE SEPARATED WITH APPROVED COATING OR MEMBRANE. SELECTION OF COATING OR MEMBRANE IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
- THE PRODUCT SHOWN HEREIN HAS BEEN TESTED TO THE FOLLOWING.
 - AAMA/WDMA/CSA 1011.S.2/4440-17. SEE TEST REPORT NO. NCTLL-110-23043-1, DATED 02/04/20 BY NATIONAL CERTIFIED TESTING LABORATORIES, YORK, PA.
- APPROVED IMPACT PROTECTIVE SYSTEM IS REQUIRED FOR THIS PRODUCT IN WIND BORNE DEBRIS REGIONS.
- MATERIAL:
 - FRAME: EXTRUDED RIGID PVC
 - REINFORCEMENT:
 - GALVANIZED STEEL TUBE - SASH RAILS.
- GLAZING:
 - GLAZING DETAIL AS TESTED: OVERALL 22.86 MM (0.900") NOMINAL GLASS THICKNESS (2) LITES OF 4 MM (0.157") NOMINAL ANNEALED GLASS SPACER TYPE/SIZE 15.09 MM (0.594") DESICCANT-FILLED STAINLESS-STEEL SPACER (TYPE SS-D)
 - GLAZING SYSTEM INTERIOR GLAZED AGAINST A (2)-LEAF DUAL DUROMETER BACK-BEDDING AND A SNAP-IN (2)-LEAF DUAL DUROMETER RIGID VINYL GLAZING BEAD.
 - AS TESTED GLAZING MEETS ASTM E1300-09a FOR THE DESIGN CONDITIONS SHOWN IN THIS PRODUCT APPROVAL DOCUMENT.
 - ALTERNATE GLAZING MEETING THE REQUIREMENTS OF AAMA/WDMA/CSA 1011.S.2/4440 SHALL BE ALLOWED PER ASTM E1300 IN NON-HVHZ LOCATIONS.
- DESIGNATION "X" STANDS FOR OPERABLE SASH.
- INTERIOR AND EXTERIOR FINISHING AND SEALING ARE FOR ILLUSTRATIVE PURPOSES ONLY. THESE DRAWINGS CERTIFY THE WINDOW INSTALLATION ONLY. WATER PROOFING OF THE INSTALLED WINDOW IS NOT PART OF THIS INSTALLATION C

TABLE OF CONTENT	
SHEET	DESCRIPTION
1	GENERAL NOTES & INSTALLATION NOTES
2	ELEVATION WITH ANCHORAGE LOCATIONS & VERTICAL SECTION
3	HORIZONTAL SECTIONS & GLAZING DETAIL
4	BILL OF MATERIALS

INSTALLATION NOTES:

- ONE INSTALLATION ANCHOR SHALL BE USED AT EACH ANCHOR LOCATION SHOWN IN ELEVATION ON SHEET 2.
- SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIM. SHIM WHERE SPACE OF 1/16" OR GREATER OCCURS. MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4".
- ANCHOR QUANTITIES AND SPACING / EMBEDMENT AND EDGE DISTANCE
 - THE NUMBER OF INSTALLATION ANCHORS IS BASED ON THE MAXIMUM END DISTANCE (ED) AND THE MAXIMUM ON CENTER (O.C.) SPACING PLACEMENT OF ANCHORS IN ACCORDANCE WITH ELEVATION ON SHEET 2.
 - END DISTANCES AND O.C. SPACING LESS THAN THAT SHOWN IN THE ELEVATION ON SHEET 2 ARE ACCEPTABLE.
 - FOR WINDOW SIZES SMALLER THAN THOSE SHOWN, ANCHOR QUANTITIES CAN BE REDUCED WHILE MAINTAINING EDGE DISTANCE AND O.C. SPACING REQUIREMENTS.
 - ANCHOR QUANTITIES AND SPACING SHOWN ARE BASED ON THE LOWER OF ANCHOR SPACING USED IN TESTING OR REQUIRED BY LOADING AT DESIGN PRESSURE.
- SUBSTRATE ANCHORING METHODS:
 - FOR ANCHORING INTO CONCRETE/MASONRY USE 3/16" FLAT HEAD TAPCONS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/2" MINIMUM EMBEDMENT INTO CONCRETE WITH 1 1/8" MINIMUM EDGE DISTANCE AND 1" MINIMUM EMBEDMENT INTO MASONRY WITH 2" MINIMUM EDGE DISTANCE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS. ANCHOR LOCATIONS HAVE +/- 1" TOLERANCE.
 - FOR ANCHORING INTO WOOD FRAMING OR 2X BUCK USE #12 FLAT HEAD WOOD SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE A 1 3/8" MINIMUM EMBEDMENT INTO SUBSTRATE WITH 7/8" MINIMUM EDGE DISTANCE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS. ANCHOR LOCATIONS HAVE +/- 1" TOLERANCE.
 - FOR ANCHORING INTO METAL STRUCTURE USE #12 FLAT HEAD SMS OR SELF DRILLING SCREWS WITH SUFFICIENT LENGTH TO ACHIEVE 3 THREADS MINIMUM BEYOND STRUCTURE INTERIOR WALL WITH 3/4" MINIMUM EDGE DISTANCE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS. ANCHOR LOCATIONS HAVE +/- 1" TOLERANCE.
- ALL FASTENERS TO BE CORROSION RESISTANT.
- INTERIOR AND EXTERIOR FINISHES BY OTHERS. NOT SHOWN FOR CLARITY.
- PERIMETER AND JOINT SEALANT BY OTHERS TO BE DESIGNED AND/OR SPECIFIED IN ACCORDANCE WITH ASTM E2112.
- INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BELOW:
 - WOOD - MINIMUM SPECIFIC GRAVITY OF G=0.42
 - CONCRETE - MINIMUM COMPRESSIVE STRENGTH OF 2500 PSI
 - MASONRY - STRENGTH CONFORMANCE TO ASTM C-90, MEDIUM WEIGHT WITH DENSITY > 117 PCF
 - METAL STRUCTURE: STEEL 18GA (0.0428"), 33KSI OR ALUMINUM 6063-T5 0.048" THICK MINIMUM

PERFORMANCE RATING			
MAXIMUM NOMINAL WINDOW SIZE	GLAZING DETAIL (SEE SHEET 3)	DESIGN PRESSURE (PSF)	IMPACT RATING
53" x 77"	A	+/- 40	NONE

REGENCY PLUS, INC.
2000 LOCUST GAP HIGHWAY
MT. CARMEL, PA 17051
GENERAL NOTES & INSTALLATION NOTES
1313 VINYL TILT DOUBLE HUNG WINDOW / SERIES 1000 ANNEAL GLAZING
PREPARED BY: RJA
SCALE: N.T.S.
DATE: 3/26/2020
DRAWING NO: RPLS0081

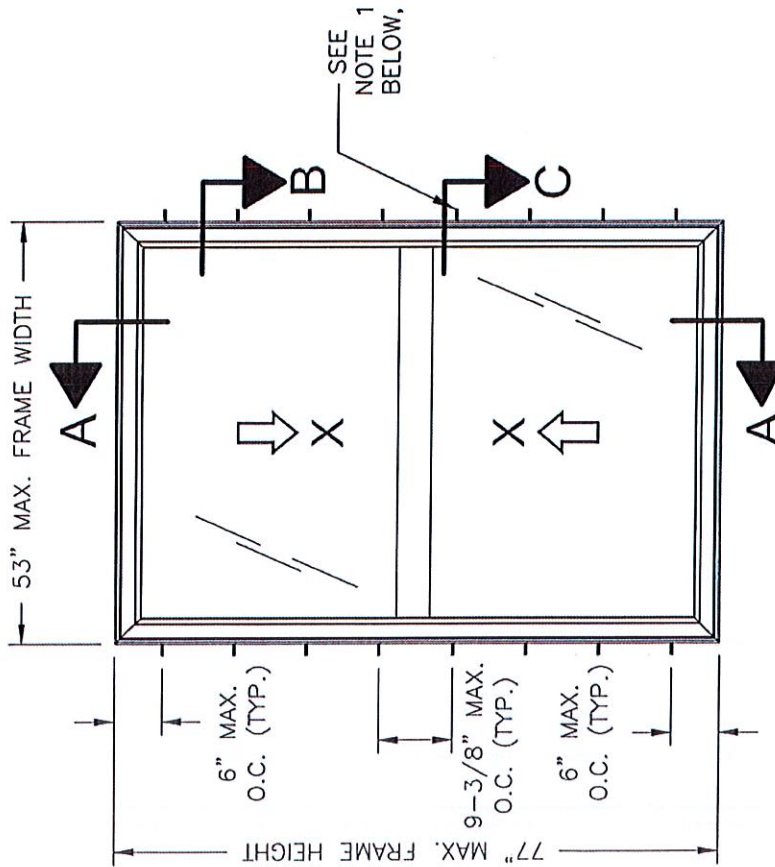
Robert J. Amoroso, P.E.
Florida P.E. No. 49752



Digitally signed
by Robert J
Amoroso

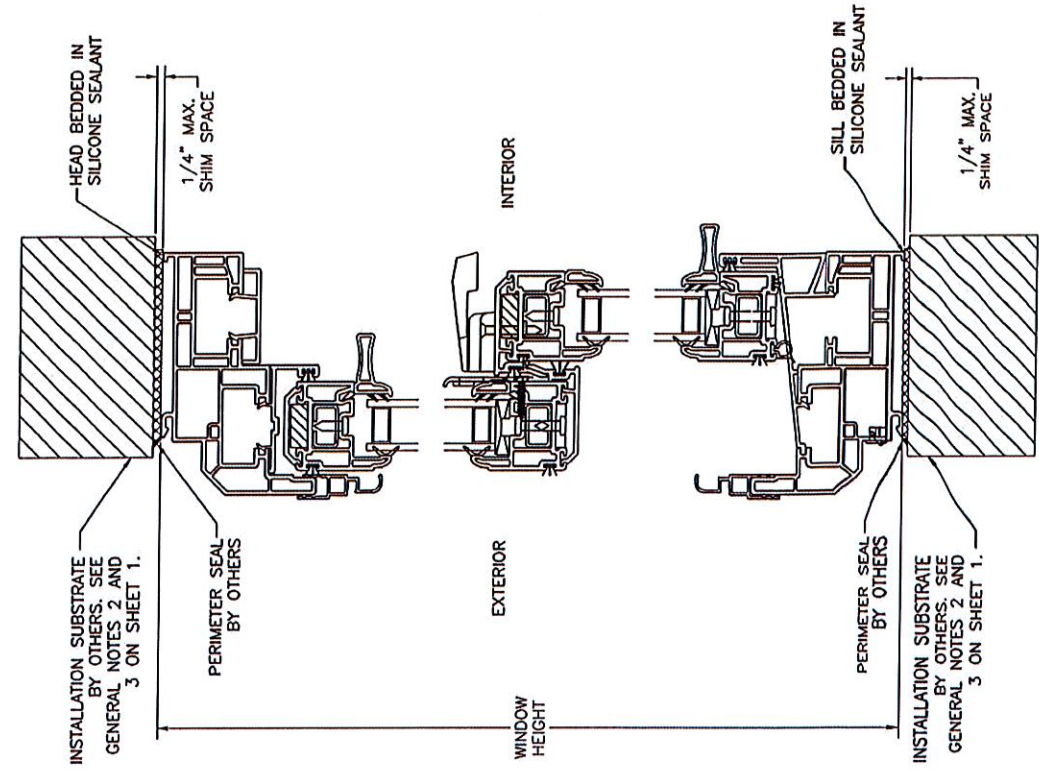
Date: 2020.03.31
10:37:34 -04'00'

PTC Product Design Group, LLC
PO Box 520775
Longwood, FL 32752-0775
321-490-1788 info@ptc-corp.co
FIPPE Certificate of Authorization
No. 25955



ELEVATION
EXTERIOR VIEW

- NOTES:
1. THIS ANCHOR LOCATED ON EXTERIOR JAMB TRACKS. ALL OTHER ANCHORS LOCATED ON INTERIOR JAMB TRACKS.
 2. MAXIMUM TOP SASH SIZE: 49.563" X 36.938"; MAXIMUM BOTTOM SASH SIZE: 50.25" X 37"
 3. MAXIMUM TOP SASH D.L.O.: 46" X 33.438"; MAXIMUM BOTTOM SASH D.L.O.: 46.813" X 33.313"
 4. 0.938" X 0.25" WEEP HOLE AT 2.75" FROM EACH END OF EXTERIOR SILL FACE.
 5. 1.28" X 0.3" WEEP HOLE WITH COVERS AT 3.625" FROM EACH END OF EXTERIOR SILL FACE.
 6. 0.75" X 0.375" WEEP HOLE AT EACH END OF INTERIOR SILL TRACK.



VERTICAL CROSS SECTION A-A

WOOD FRAMING, 2X WOOD BUCK, CONCRETE/MASONRY OR METAL FRAME APPROVED

PROJECT #420-0212

REGENCY PLUS, INC.
2000 LOCUST GAP HIGHWAY
MT. CARMEL, PA 17851

1313 VINYL TILT DOUBLE HUNG WINDOW / SERIES 1000 ANNUAL GLAZING
ELEVATION W/ANCHORAGE LOCATIONS & VERTICAL SECTION

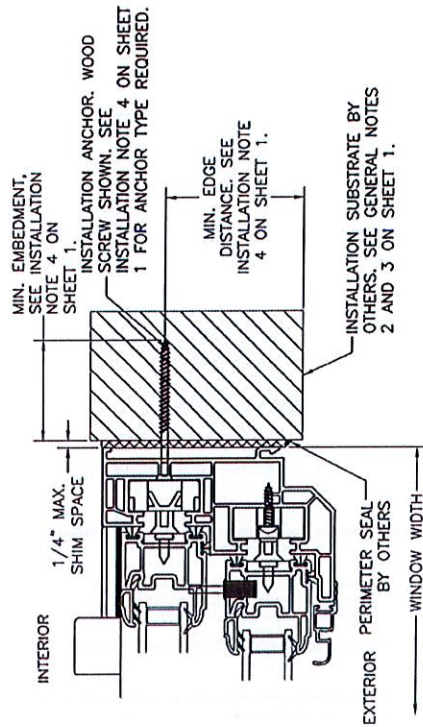
DATE: 3/26/2020
DRAWING NO: RPLS0081
SCALE: N.T.S.
REV: 1

Robert J. Amoroso, P.E.
Florida P.E. No. 49752

Robert J. Amoroso, P.E.
Florida P.E. No. 49752

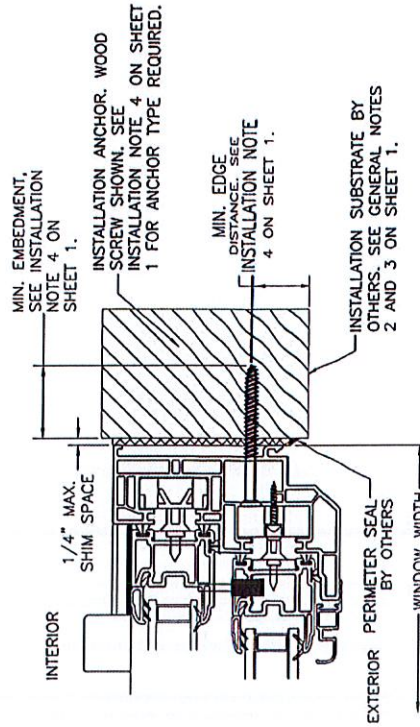
Digitally signed
by Robert J
Amoroso
Date: 2020.03.31
10:37:54 -04'00'

PTC Product Design Group, LLC
10000 N. 15th Ave., Suite 100
Langley, FL 32752-0775
321-690-1738 info@ptc-corp.com
FIBPE Certificate of Authorization
No. 25535



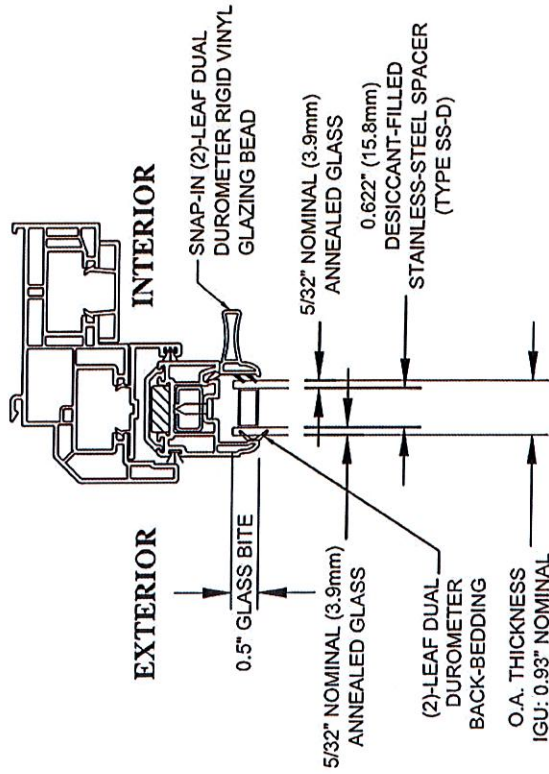
HORIZONTAL (JAMB) CROSS SECTION B-B
APPLICABLE TO BOTH JAMBS

ANCHOR INSTALLATION AT INTERIOR JAMB (SEE ELEVATION ON SHEET 2).
APPROVED.



HORIZONTAL (JAMB) CROSS SECTION C-C
APPLICABLE TO BOTH JAMBS

ANCHOR BOLT TO DOOR JAMBS
WOOD FRAMING, 2X WOOD BUCK, CONCRETE/MASONRY OR METAL FRAME
APPROVED.
ANCHOR INSTALLATION AT EXTERIOR JAMB (SEE ELEVATION ON SHEET 2).



GLAZING DETAIL A

NOTES:

1. A MINIMUM OF TWO (2) NEOPRENE SETTING BLOCKS WITH 70 TO 90 SHORE A DUROMETER HARDNESS ARE REQUIRED AT BOTTOM (SILL) OF GLAZING LITES MORE THAN 3 FEET IN WIDTH.
2. UPPER OPERABLE SASH HEAD SHOWN. ALL OTHER GLAZING DETAILS SAME FOR OPERABLE SASHES AT JAMBS AND SILL GLAZING.

BILL OF MATERIALS

1313 VINYL TILT DOUBLE HUNG WINDOW / SERIES 1000 ANNEAL GLAZING PACKAGE

Supplier	Part Numbers	Description	Quantity	Supplier	Part Numbers	Description	Quantity
Energy / Royal	IV White 7780	Master Frame (H)	2	Product Design	H-884	Screen Clip Clear	2
Energy / Royal	IV White 7780	Master Frame (W)	2	Product Design	H-3150	Screen Clip Clear	2
Energy / Royal	IV White 1282 / 7750	Sash Frame (Operating Sash) / (H)	4	Product Design	H-808WHZ	Weep Hole Cover White	2
Energy / Royal	IV White 1282 / 7750	Sash Frame (Operating Sash) / (W)	4	RH Products	HH-66 Vinyl Cement	Interlock Cover (Operating Sash) / Lock Sash (W)	1
Energy / Royal	IV White 1067 / 7745	Glazing Bead Stop (Operating Sashes) / (H)	4	RH Products	HH-66 Vinyl Cement	Interlock Cover (Operating Sash) / Keeper Sash (W)	1
Energy / Royal	IV White 1067 / 7745	Glazing Bead Stop (Operating Sashes) / (W)	2	Amesbury / Truth	803829	29 lb. 3 Coil / 984 Series / Constant Force Balance	4
Energy / Royal	IV White 1073 / 7724	Glazing Lift Rail Handle (Operating Sashes) / (W)	2	S.L.L. Plastic	00156-C001	Lift Rail End Caps White	4
Energy / Royal	IV White 1078 / 7726	Pocket Cover Head / (W)	1	Smith Staple	BEA 80710	Stainless Steel Staples 3/8 x 1/2 Sash (W) (H)	20
Energy / Royal	IV White 1181 / 7738	Sash Cover Head (Keeper Sash) / (W)	1	Lindenmeyr	W0511022	30PP12-18P50-9H6 X1 3/8 X 3 Foam Block	2
Energy / Royal	IV White 1180 / 7727	Interlock Cover (Operating Sashes) / (W)	2	Lametek	21300-00077	75 White Balance Plug	4
Energy / Royal	IV White 1070 / 7736	Sash Stop Frame Cover / (H)	2	James Spring Wire	C5025	Hurricane Grade Spring	4
Energy / Royal	IV White 1070 / 7736	Sash Stop Frame Cover / (W)	1	Novagard Silicones	02-MX0150010C2	Accessory Parts Installation Translucent	1
Energy / Royal	W23303NW0000	Sloped Sill / (W)	1	Vision Industries	1713EW	Vent Locks Keeper Sash (H)	2
Ultra-Fab	W23303NW0000	.210 x .300 Fin Seal Pocket Cover (W) / 1073 / 7724 / Frame Head	1	Vision Industries	10574-003-EW	Hurricane Tilt Latch	4
Ultra-Fab	W23303NW0000	.210 x .300 Fin Seal Pocket Cover (W) / 1181 / 7738 / Frame Sill	1	Vision Industries	8292A-003-EW	Safe Seal Lock	2
Ultra-Fab	W23303NW0000	.210 x .300 Fin Seal Sash Frame (H) / 1282 / 7750 / Lock Sash	4	Vision Industries	6987	Pivot Bars / T-Shaped Head	2
Ultra-Fab	W23303NW0000	.210 x .300 Fin Seal Sash Frame (W) / 1282 / 7750 / Lock Sash	4	Frank Lowe	2NB-8K-0.125-032-064	Glass Setting Blocks Sash (W) Top / Sash (H)	4
Ultra-Fab	E20718MN2020	.200 x .340 H-Bulb Seal Sash Frame (W) / 1282 / 7750 / Lock Sash	1	GLF Corporation	112003	# 5/32" Tri-Rivet .040 IZS Grip / Sash Pivot Bars	12
Ultra-Fab	W23301NW0000	.187 x .300 Fin Seal Interlock Cover (W) / 1180 / 7727 / Keeper Sash	1	GLF Corporation	137341	# 8-18 x 0.050 Flat Washer Shoulder / Sash / Hurricane Latch	4
Ultra-Fab	W23301NW0000	.187 x .300 Fin Seal Interlock Cover (W) / 1180 / 7727 / Lock Sash	1	GLF Corporation	120376	# 6 x 1" Tek White / Locks	4
Ultra-Fab	W112257W0000	.270 x .220 Fin Seal Sash Frame (H) / Single Leg Screen Frame	2	GLF Corporation	116821	# 6 x 1" Tek White / Keepers	4
Shapes Unlimited	06516NEW192	Single Leg Frame New White	3	GLF Corporation	117595	# 6 x 5/8" Tek / Sash Rebar (H)	4
Shapes Unlimited	06516NEW192	Double Leg Frame New White	1	GLF Corporation	120766	# 6 x 5/8" Tek / Sash Rebar (W)	12
Accept	2584	Tension Springs	2	GLF Corporation	116506	# 8 x 3/4" Tek / Pan Head (Balance Shoes)	4
Phifer	3002605	Fiberglass Screen Cloth Charcoal / 60" x 96"	1	GLF Corporation	401168	# 5 x 3/8" Tek / Screen Clips White	4
Imperial Plastic USA	EX-FLX-Q7165-8K	Screen Spline (H / W)	4	Cardinal	Single Strength Anneal	Operating Lock Sash / 3.9 Q366 / 15.8 FED / 3.9	10
Hygrade Metals	W58W	Muntin Bar	1	Cardinal	Single Strength Anneal	Operating Lock Keeper / 3.9 Q366 / 15.8 FED / 3.9	1
Hygrade Metals	D58P	Muntin Bar End Pins	2				
Hygrade Metals	CK252X260	Aluminum Corner Keys	4				
Hygrade Metals	ST-226-144-0.052	Operating Sash / (W-1) Lock Sash / Impact Lock Top / Heavy Rebar	1				
Hygrade Metals	ST-226-144-0.052	Operating Sash / (W-1) Lock Sash / Bottom / Light Rebar	1				
Hygrade Metals	ST-226-144-0.052	Operating Sash / (W-1) Keeper Sash / Impact Lock Top / Heavy Rebar	1				
Hygrade Metals	ST-226-144-0.052	Operating Sash / (W-1) Keeper Sash / Bottom / Light Rebar	1				

PROJECT #420-0212

REGENCY PLUS, INC.
2000 LOCUST GAP HIGHWAY
MT. CARMEL, PA 17851
BILL OF MATERIALS
1313 VINYL TILT DOUBLE HUNG WINDOW / SERIES 1000 ANNEAL GLAZING

DATE: 3/26/2020
DRAWN BY: RJA
CHECKED BY: N.T.S.
REV: 5-REZ
PROJECT NO: RPS0081



Robert J. Amoroso, P.E.
Florida P.E. No. 49752



Digitally signed
by Robert J
Amoroso

Date: 2020.03.31
10:38:18 -04'00'

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321-488-1788 info@ptc-corp.com
FIBRE Certificate of Authorization
No. 25935