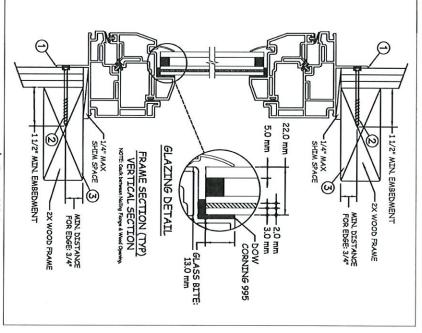
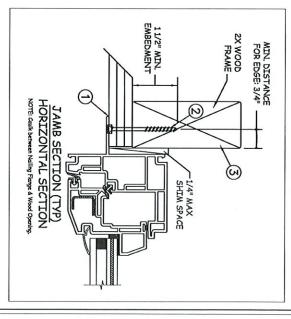
### MINDOW HEIGHT (72" MAX.) TYPICAL ELEVATION WITH FASTENER SPACING WINDOW WIDTH (38" MAX.) -- MIDSPAN FROM CORNERS MAX. THRU



### NAIL FIN INSTALLATION



| 36 x 72 | Max Frame   |
|---------|-------------|
| +55/-65 | DP RATING   |
| YES     | TING IMPACT |

### Installation Notes:

Seal flange/frame to substrate.

ω

- Use #10 PH or greater fastener though the nail fin with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
- Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads project of installation. to the structure. The host structure is the responsibility of the architect or engineer of record for the

conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

DISCLAIMER:
This drawing and its contents are confidential and are not to be reproduced or copied in whole or in part or used or disclosed to others except as authorized by JELD-WEN Inc. window to achieve the rated design pressure up to the size limitations This schedule addresses only the fasteners required to anchor the

### General Notes:

- of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code(FBC) including HVHZ and the industry requirement for the stated conditions. The product shown herein is designed, tested and manufactured to comply with the wind load criteria
- All glazing shall conform to ASTM E1300.

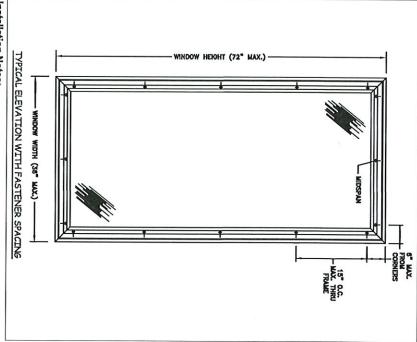
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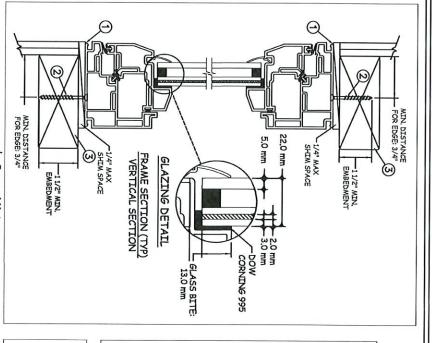
- At minimum, glazing is 5mm annealed 9mm airspace 3mm annealed 2mm SGP interlayer by DuPont - 3mm annealed.
- Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening

4. 12. 19.

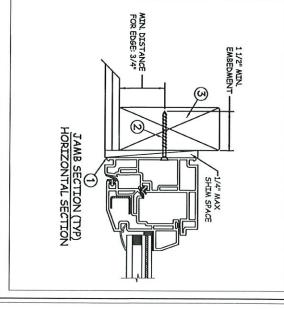
- An impact protective system is not required where wind borne debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange

| 398 East Denia Beach, FL 33004 | Florida P.E. No. 18778   | いるとCORDP         | バル・メーバル      | STATE OF STATE          | #                     | 1 No. 78778        | 11.011              | MAN TO BANK STOP IN  | MES F. NO.     |   |  |
|--------------------------------|--|------------------|--------------|-------------------------|-----------------------|--------------------|---------------------|--|----------------|---|--|
| NCTL210-3901-1-FBC             | D009452  | 1                | APPROVED BY: | CHECKED BY:  J. Kantola | D. Vezo               | 1                  | PROJECT ENGINEER:   | <ol><li>Maximum sizes</li></ol>                                | building code. | <ol><li>An impact prote</li></ol>   | <ol><li>Installation meth</li></ol>                              |
| PLANT NAME AND LOCATION: -FBC  |  | Na:              | Premiu       | ше                      | ,                     | 01/30/2014         | DATE                | Maximum sizes are buck sizes and do not include fin or flange. |                | An impact protective system is not required where wind borne debris protection is mandated by local | Installation methods can be interchanged within the same opening |
| CAD DWG. No.:                  | Premium Atlantic Vinyl Casement<br>Nail Fin Installation (36" x 72") |                  |              |                         | TIT W CIT             |                    |                     | e fin or flange.   |                | ere wind bome debris prote  | the same opening.  |
| REV: 00 SHEET 1 OF 4           | , c )  | sement<br>c 72") |              |                         | Phone: (541) 882-3451 | 2/3/ Lakeboil bish | 3737 I akenort Blvd |  |                | ction is mandated by local  |  |
| 10F4                           | ju.  |                  | _            |                         | 41) 882-3451          | במאביים בייות      | akenort Blvd        |  |                | ited by local   |  |





### THROUGH FRAME INSTALLATION



| 36 x           | Max         |
|----------------|-------------|
| <b>&lt; 72</b> | Frame       |
| +55/           | DP R/       |
| /-65           | ATING       |
| YES            | TING IMPACT |

### Installation Notes:

Seal flange/frame to substrate.

ω

- into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42). Use #10 PH or greater fastener though the frame with sufficient length to penetrate a minimum of 1 1/2'
- project of installation. to the structure. The host structure is the responsibility of the architect or engineer of record for the Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads

www.jeld-wen.com/resources/installation. packaged with the window or go to conditions. For the complete installation procedure, see the instructions not address the sealing consideration that may arise in different wall noted. It is not intended as a guide to the installation process and does window to achieve the rated design pressure up to the size limitations This schedule addresses only the fasteners required to anchor the

### DISCLAIMER:

reproduced or copied in whole or in part or used or disclosed to others except as authorized by JELD-WEN Inc. This drawing and its contents are confidential and are not to be

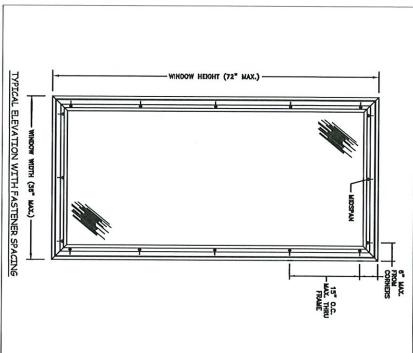
### General Notes:

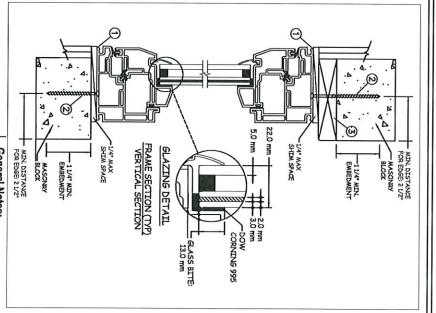
- Building Code(FBC) including HVHZ and the industry requirement for the stated conditions. of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida The product shown herein is designed, tested and manufactured to comply with the wind load criteria
- ωŅ All glazing shall conform to ASTM E1300.
- At minimum, glazing is 5mm annealed 9mm airspace 3mm annealed 2mm SGP interlayer by DuPont - 3mm annealed.
- Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening.

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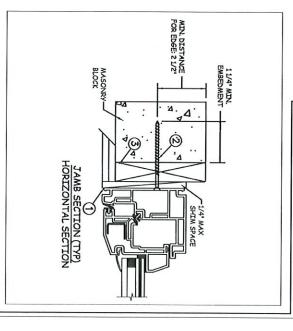
- An impact protective system is not required where wind bome debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange.

|                            | ed to others   | e limitations   | chor the                       |  |   |  |                       |   |   |  |
|----------------------------|--|---|--------------------------------|--|---|--|-----------------------|---|---|--|
| Demis /Boach, FL 33000 330 | THE REAL PROPERTY. TO THE PARTY OF THE PARTY | 10000 - 200 - | TATE OF IR                     | = * :/ No/73778 : * =                            | 11/18 13 18 18 18 18 18 18 18 18 18 18 18 18 18 | SS.NON!  |                       |   |   |  |
| NCTL210-3901-1-FBC         | D009452  | OVED BY:  | J. Kantola                     | D. Vezo  | PROJECT ENGINEER:                               | <ol><li>Maximum sizes</li></ol>                                | building code.        | <ol><li>An impact prote</li></ol>   | <ol><li>Installation meth</li></ol>                               | +. Use structural of                             |
| PLANT NAME AND LOCATIO     |  |   | TITLE                          | SCALE: NTS                                       | 01/30/2014                                      | are buck sizes and d   |                       | ctive system is not re  | ods can be interchan  | ose suuciulai oi composite siims where required. |
| N: CAD DWG. No.:           |  | Through Frame Installation (36" × 72")  | Dramium Atlantic View Cacamont | اعد ۱۷۰۰ حدماندال                                | NEW TEL   | Maximum sizes are buck sizes and do not include fin or flange. |                       | An impact protective system is not required where wind borne debris protection is mandated by local | Installation methods can be interchanged within the same opening. | iere requirea.                                   |
| REV: 00 SHEET 2 OF 4       | (30 × )2 )   | (36" v 72")   | `anna+                         | Namath Falls, OR. 9/601<br>Phone: (541) 882-3451 | _'  |  | or the manage of room | mtection is mandated by local   |   |  |





# MASONRY INSTALLATION



| 36 x 72 | Max Frame |
|---------|-----------|
| +55/-65 | DP RATING |
| YES     | IMPACT    |

### Installation Notes:

- Seal flange/frame to substrate.
- N → of 1 1/4" into concrete or masonry at each location with a 2 1/2" min from edge distance. For concrete (min. fc = 3000psi) or masonry substrate (CMU shall adhere to ASTM C90). Use 3/16" Tapcon or equivalent fasteners through frame with sufficient length to penetrate a minimum
- project of installation. to the structure. The host structure is the responsibility of the architect or engineer of record for the Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads

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packaged with the window or go to conditions. For the complete installation procedure, see the instructions window to achieve the rated design pressure up to the size limitations www.jeld-wen.com/resources/installation. not address the sealing consideration that may arise in different wall noted. It is not intended as a guide to the installation process and does This schedule addresses only the fasteners required to anchor the

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398 East Dania

PRO

### General Notes:

- of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code(FBC) including HVHZ and the industry requirement for the stated conditions. The product shown herein is designed, tested and manufactured to comply with the wind load criteria
- All glazing shall conform to ASTM E1300.

ωŅ

- Use structural or composite shims where required. DuPont - 3mm annealed At minimum, glazing is 5mm annealed - 9mm airspace - 3mm annealed - 2mm SGP interlayer by
- Installation methods can be interchanged within the same opening.

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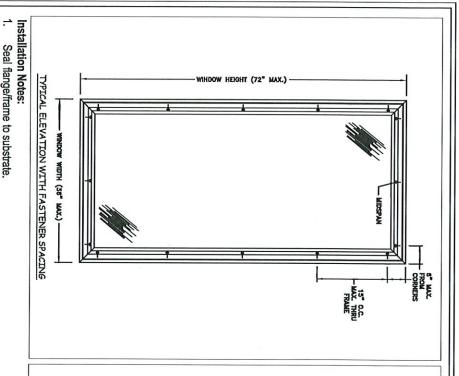
- building code. An impact protective system is not required where wind borne debris protection is mandated by local
- Maximum sizes are buck sizes and do not include fin or flange.

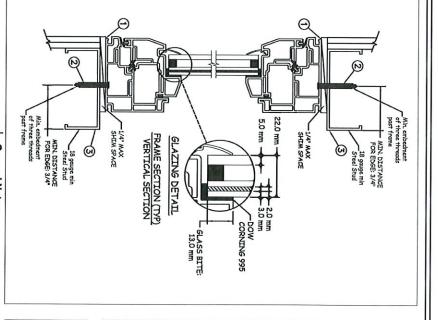
PROJECT ENGINEER:

01/30/2014

RMES F. NOR MES F. NO.

| onia Beach, FL 33004 | MANAGER OF THE PARTY OF THE PAR | SLORION BINIII               | STATE OF LEGIT            | 2 * * * * * * * * * * * * * * * * * * *           | No 73778 : 1      |
|----------------------|--|------------------------------|---------------------------|---|-------------------|
| NCTL210-3901-1       | DO09452  | APPROVED BY:                 | СНЕСКЕР ВY:<br>J. Kantola | D. Vezo   | PROJECT ENGINEER: |
| NCTL210-3901-1-FBC   |  | _                            | TITLE:                    | SCALE: NTS  | 01/30/2014        |
| CAD DWG. No.:        | Vinyl C  | riasoni y mistaliadion (30 ) | META APPER                | IEI DWEN  |                   |
| REV: 00 SHEET 3 OF 4 | > ( )  | sement                       |                           | Klamath Falls, OR. 97601<br>Phone: (541) 882-3451 |                   |





18 gauge min Steel Stud

JAMB SECTION (TYP)
HORIZONTAL SECTION

past frame of three threads

Min. embedment

SHIM SPACE

MIN. DISTANCE FOR EDGE: 3/4"

STEEL INSTALLATION

## General Notes:

Building Code(FBC) including HVHZ and the industry requirement for the stated conditions. of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida The product shown herein is designed, tested and manufactured to comply with the wind load criteria

Max Frame

DP RATING IMPACT

+55/-65

YES

36 x 72

- ωŅ All glazing shall conform to ASTM E1300.
- At minimum, glazing is 5mm annealed 9mm airspace 3mm annealed 2mm SGP interlayer by DuPont - 3mm annealed.
- Use structural or composite shims where required.
- Installation methods can be interchanged within the same opening.
- An impact protective system is not required where wind bome debris protection is mandated by local building code.
- Maximum sizes are buck sizes and do not include fin or flange

# conditions. For the complete installation procedure, see the instructions STATE OF LANGE OF LAN

Klamath Falls, OR. 97601 Phone: (541) 882-3451 3737 Lakeport Blvd

Premium Atlantic Vinyl Casement

Steel Installation (36" x 72")

CAD DWG. No.:

REV:

SHEET

8

4 OF 4

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www.jeld-wen.com/resources/installation

packaged with the window or go to

not address the sealing consideration that may arise in different wall noted. It is not intended as a guide to the installation process and does window to achieve the rated design pressure up to the size limitations This schedule addresses only the fasteners required to anchor the

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project of installation.

to the structure. The host structure is the responsibility of the architect or engineer of record for the Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads minimum embedment of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi For anchoring into metal framing use #10 TEK Self Tapping screws with sufficient length to achieve a

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D. Vezo NCTL210-3901-1-FBC снескер ву: · J. Kantola APPROVED BY: PROJECT ENGINEER: D009452 ij SCALE 01/30/2014 SLN