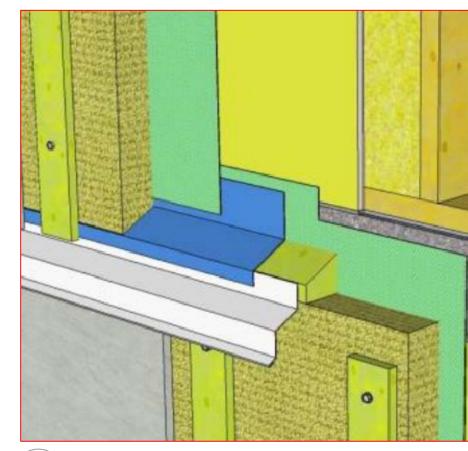


| | Suspended D | Suspended Deck Component List - Typical for both ends of deck U.N.O. | | |
|---|-------------|--|--|--|
| | Item# | Description | | |
| | 1 | 4-Ply 2x10 Built-Up Cedar Beam | | |
| | 2 | 2-2x10 Built-Up Cedar Beam with LUS28 Hanger Into 4-Ply Beam (InBrd rests on wall structure) | | |
| | 3 | 2x6 Cedar Joists 16" O.C. dropped with 2x2 sleepers installed parallel on top surface | | |
| | 4 | Hollow Structural Section 1-½" x 1-½" x ½" | | |
| L | 5 | 1x6 Deck Boards (Cedar or Wood Plastic Composite) -1/4" Gaps | | |
| | 6 | 3-Ply 2x10 Built-Up S-P-F Beam with Simpson HU210-4 Hanger (Or Equivalent) at Both Ends. | | |
| | 7 | Brace Assembly Lower Hanger (3) | | |
| | 8 | Brace Assembly Upper Hanger (4) | | |
| | 9 | Shiplap Horizontal Siding | | |
| | 10 | Capillary Break Furring Strip | | |
| | 11 | ROXUL ComfortBoard IS RockWool Insulation | | |
| | 12 | ½" Sheathing | | |
| | 13 | ROXUL ComfortBatt RockWool Insulation | | |
| | 14 | ³ / ₄ " Wood Flooring | | |
| | 15 | BackStop Angle | | |
| | 16 | P&S Membrane | | |
| | 17 | Sub-Flashing | | |
| | 18 | Intermittent Shims | | |
| | 19 | Rebated Plywood Blocking | | |
| | | | | |

Suspended Deck Component List - Typical for both ends of deck U.N.O.

| No. | Date | Issue |
|-----|---------------|--|
| 1 | Jan. 21, 2014 | Issued for Building Permit Application |
| | | |



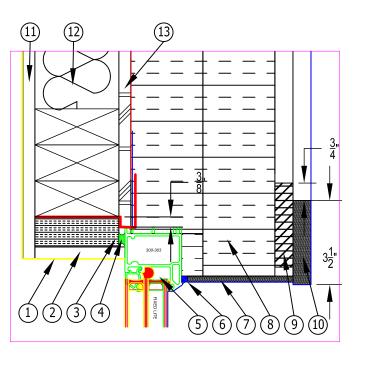
Base of Wall Flashing (Typ.)

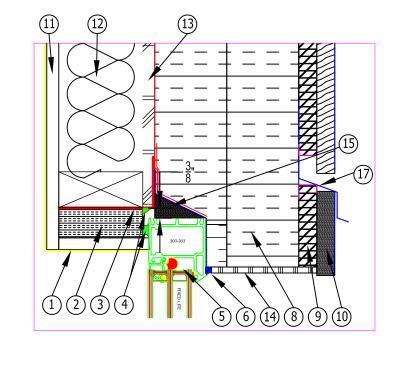
- 1) Wood blocking installed depth of insulation and tapered on top surface (1 or multible pieces)
- 2) Metal flashing attached to front surface of wood block
- 3) P&S Membrane transitions from 4" up sheathing down over top vertical leg of metal flashing
- 4) Tyvek Sheathing Membrane lapped over P&S and taped.

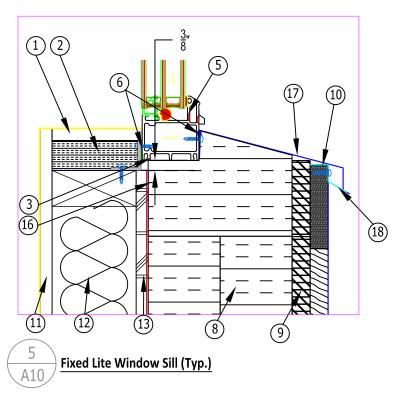
Graphic Extracted from Guide for Designing Energy-Efficient Building Enclosures for Wood-Frame Multi-Unit Residential Buildings in Marine to Cold Climate Zones in North America - Published by Home Owner Protection Office

Balcony Door Installation Notes:

- 1) Drop Trusses 1.5"
- 2) Install parallel 1x2 sleepers on top of truss and stop 3" from inboard end of truss
- 3) Rebate -19 Pressure Treated Plywood to provide slight slope of last deck board
- 4) -17 Sub Flashing top leg terminates on vertical below door frame
- 5) -16 P&S Flashing extends from top of back angle down along rebate of P.T. Plywood blocking and down over bottom leg of flashing.
- 6) Attached last inboard two deck boards together with cedar biscuits and waterproof glue.
- 7) If there is a chance that the P&S will be exposed to UV, cover with dress flashing.
- 8) Extend P&S up jambs 6" and then detail rest of R.O. with R-Guard products as per standard window installation below.
- 9) Run living room wall top plates 1" under upper floor sheathing and place 1" Plywood blocking on top to make room for -19 blocking at door.









Fixed Lite Window Jamb (Typ.)

Window Installation Notes:

- 1) Cut Tyvek back from openings 4"
- 2) Trim Tyvek edges at opening with Foil-Faced Peel & Stick Tape. Overlap Tyvek by 2".
- 3) Detail Rough Opening with R-Guard Joint and Seam and R-Guard Fast Flash fully overlapping P&S
- 4) Imbed wood blocking in R-Guard
- 5) Use 6" P&S at head and sill
- 6) Extend head P&S 2" up sheathing and then down over blocking and over front face of window frame
- 6) Lap Tyvek over P&S and tape
- 7) Perforated soffit @ head provides drainage plane and visual indicator of leaks
- 8) Fasten Flashing to back side of furring strips by screwing through strips and into flashing. Apply R-Guard to top of flashing leg before attaching to furring.

Fixed Lite Window Head (Typ.)

9) P&S at sill applied to stud under -2 insulation and down sheathing overlapping Tyvek by 2"

| Item# | Description | |
|-------|---|--|
| 1 | ½" Drywall/Wood Trim Fit Tight To Frame | |
| 2 | 1- ¹ / ₄ " XPS Insulation | |
| 3 | 1-½" x ¾" x ½" Aluminum Angle Screwed Into Stud and Window Frame | |
| 4 | Air Barrier Sealant Bead (applied to back angle prior to window installation) | |
| 5 | Cascadia Series 300B Fixed Window Frame | |
| 6 | Sealant Bead | |
| 7 | 1/8 Trim Return (Cementitious or other suitable panel) | |
| 8 | Roxul ComfortBoard IS (Trimmed to window frame profile) | SENWi Eco Designs |
| 9 | $\frac{3}{4}$ " x $3\frac{1}{2}$ " P.T. Plywood Furring Strip (Set back $\frac{3}{4}$ " from edge to provide clading nailing surface) | 718-333 Brooksbank Ave Room 237 |
| 10 | 3/4" x 3-1/2" Wood Trim | North Vancouver, BC V7J 3V8 Tel: 778-688-5807 |
| 11 | ½" Drywall with VB Paint | Project Title The Enclosure |
| 12 | Stud Bay ROXUL ComfortBatt Insulation | |
| 13 | ½" Exterior Grade Plywood Sheathing | Pemberton Heights, North Vancouver - British Columbia Drawing |
| 14 | Perforated Soffit | Architectural Details Sheet 1 |
| 15 | Wood Blocking | Windows & Doors |
| 16 | Rubber Gasket - Gapped ¹ / ₄ " on 6" O.C. for drainage | As Specified |
| 17 | Flashing | As specified |
| 18 | Flashing Clips | January 21, 2014 |
| | | Drawn By: SW |