

**PHOTOGRAPH #1**



**BUILDING 11  
SECTION G**

Stucco sub-contractor has performed application of stucco lathing and vinyl stucco accessories.

**PHOTOGRAPH #2**



**BUILDING 11  
SECTION G**

Vinyl stucco accessories installed at window bands and heads with weeps over aluminum head flashing as per drawings.

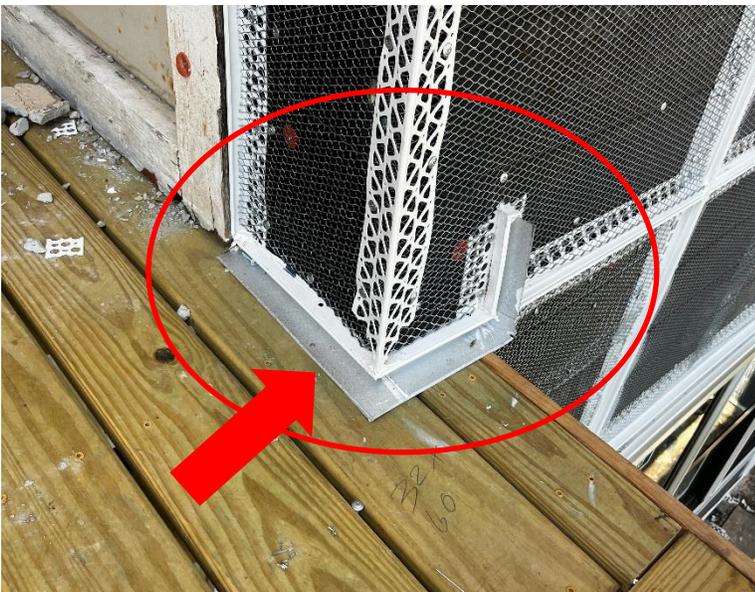
**PHOTOGRAPH #3**



**BUILDING 11  
SECTION F**

Stucco sub-contractor has performed application of stucco lathing and vinyl stucco accessories.

**PHOTOGRAPH #4**



**BUILDING 11  
SECTION F**

Galvanized balconies kick out flashings installed prior to water barriers, lath and stucco accessories. Full bed of sealant under flashing is not evident as called for on drawings.

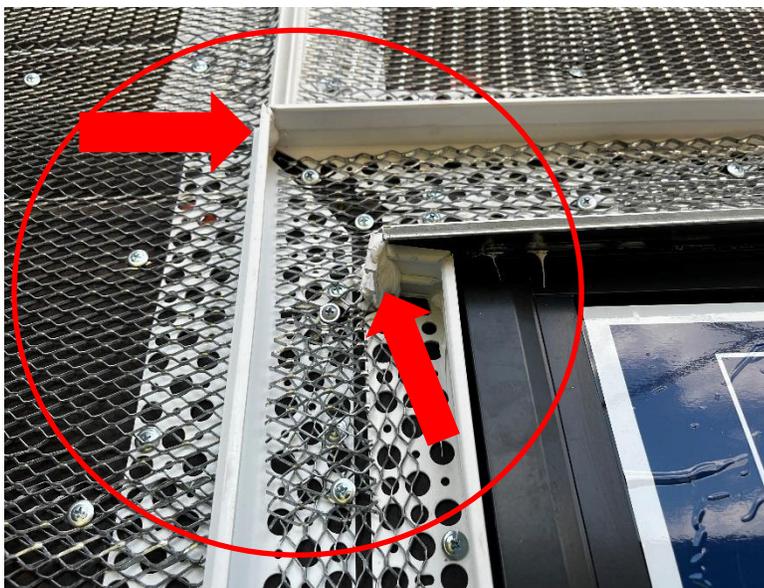
**PHOTOGRAPH #5**



**BUILDING 11  
SECTION E**

Stucco sub-contractor has performed application of stucco lathing and vinyl stucco accessories.

**PHOTOGRAPH #6**



**BUILDING 11  
SECTION E**

Stucco sub-contractor has sealed transitions and butt joints of vinyl accessories with urethane sealant as per drawings and specifications.

**PHOTOGRAPH #7**



**BUILDING 11  
SECTION E**

1/4" #8 self-tapping wafer pan head screws for attaching new lath to wood framing.

**PHOTOGRAPH #8**



**BUILDING 11  
SECTION D**

Contractor has made framing repairs and covered with protective sheathing.

**PHOTOGRAPH #9**



**BUILDING 11  
SECTION C - UNIT 1117**

Contractor replacing damaged window framing with new #2 southern yellow pine 2"X4" framing.

**PHOTOGRAPH #10**



**BUILDING 11  
SECTION C**

Partial replacement of damaged wood at breezeway entrance will be quantified and billed for by contractor as a unit price per unit of 2x6 lumber.

**PHOTOGRAPH #11**



**BUILDING 11  
SECTION C- STAIRLANDING**

Steel repairs and replacement of railing pickets marked for welder to make repairs.

**PHOTOGRAPH #12**



**BUILDING 11  
SECTION B- UNIT 1125**

Contractor in process of balcony built up beam and deck repairs.

**PHOTOGRAPH #13**



**BUILDING 11  
SECTION A - STAIRWAY**

Steel repairs and replacement of railing pickets marked for welder to make repairs.

**PHOTOGRAPH #14**



**BUILDING 12  
SECTION H**

Dupont Tyvek water resistant barrier applied and window installation in progress.

**PHOTOGRAPH #15**



**BUILDING 12  
SECTION H – UNIT 1212**

Windows fit properly into framing to meet requirements of NOA by PGT with gap at all sided at 5/16” or less.

**PHOTOGRAPH #16**



**BUILDING 12  
SECTION H – UNIT 1212**

Windows fit properly into framing to meet requirements of NOA by PGT with gap at all sided at 5/16” or less.

**PHOTOGRAPH #17**



**BUILDING 12  
SECTION H – UNIT 1221**

Windows fit properly into framing to meet requirements of NOA by PGT with gap at all sided at 5/16” or less.

**PHOTOGRAPH #18**



**BUILDING 12  
SECTION H – UNIT 1221**

Windows fit properly into framing to meet requirements of NOA by PGT with gap at all sided at 5/16” or less.

**PHOTOGRAPH #19**



**BUILDING 12  
SECTION G**

New 15/32" plywood sheathing fastened to framing as per drawings and specifications.

**PHOTOGRAPH #20**



**BUILDING 12  
SECTION G**

Contractor made fastening corrections as marked by Delta.

**PHOTOGRAPH #21**



**BUILDING 12  
SECTION G**

Dupont Tyvek HomeWrap water resistant barrier applied and taped at seams and overlaps.

**PHOTOGRAPH #22**



**BUILDING 12  
SECTION F**

New 15/32" plywood sheathing fastened to framing as per drawings and specifications.

**PHOTOGRAPH #23**



**BUILDING 12  
SECTION F**

Stucco-stop weep accessory installed at base of sheathing and flashed in with Dupont Flashing Tape.

**PHOTOGRAPH #24**



**BUILDING 12  
SECTION F**

Dupont Tyvek HomeWrap water resistant barrier applied and taped at seams and overlaps.

**PHOTOGRAPH #25**



**BUILDING 12  
SECTION E**

Contractor has cut weep slits into WRB at bottom side of beam as recommend by manufacturer.

**PHOTOGRAPH #26**



**BUILDING 12  
SECTION E**

Dupont Tyvek HomeWrap water resistant barrier applied and taped at seams and overlaps.

**PHOTOGRAPH #27**



**BUILDING 12  
SECTION E**

Steel repairs and replacement of railing pickets marked for welder to make repairs.