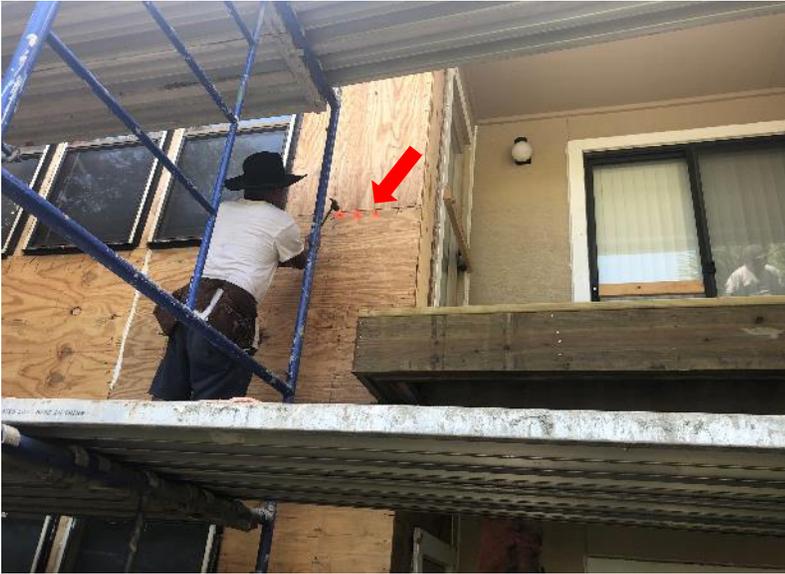


PHOTOGRAPHS

PHOTOGRAPH #1



BUILDING 6 SECTION F

Contractor made corrections where marked and installed plywood sheathing using 8d nails spaced at 4" on-center per contract drawings.

PHOTOGRAPH #2



BUILDING 6 SECTION H

Contractor installed PGT windows and verified WOCDS are installed on windows for second floor.

PHOTOGRAPH #3



**BUILDING 3
SECTION D**

Contractor installed Dupont jamb flashing and sill FlexWrap per the construction drawings.

PHOTOGRAPH #4



**BUILDING 3
SECTION D**

Contractor installed Dupont Flashing Tape at window head and extended 12".

PHOTOGRAPH #5



**BUILDING 3
SECTION D**

Contractor installed Dupont Flashing Tape at window and extended 6" below.

PHOTOGRAPH #6



**BUILDING 3
SECTION D**

Contractor installed L-flashing behind Tyvek with sealant per the construction drawings.

PHOTOGRAPH #7



**BUILDING 3
SECTION D**

Contractor installed windows and covered fasteners with sealant.

PHOTOGRAPH #8



**BUILDING 3
SECTION D**

Unit #317- Gaps from new window frame to the head framing are not within manufactures NOC requirements for attachments and require correction.

PHOTOGRAPH #9



**BUILDING 3
SECTION C**

Unit #317 – Water testing performed by independent water testing agency (at side bedroom single window) in accordance with AAMA 502. Test passed with no water intrusion.

PHOTOGRAPH #10



**BUILDING 3
SECTION D**

Unit #317 – Water testing performed by independent water testing agency (at rear bedroom double window) in accordance with AAMA 502. Test passed with no water intrusion.

PHOTOGRAPH #11



**BUILDING 3
STORAGE AREA**

Contractor received delivery of approved AMICO Self Furred lath 3.4 lbs., galvanized.

PHOTOGRAPH #12



**BUILDING 3
SECTION C**

Stucco Sub-contractor has begun to install water resistant barrier, metal lath and stucco accessories.

PHOTOGRAPH #13



**BUILDING 3
SECTION C**

Partially screwed fastener next to tie wire. Fasteners shall be installed at stud locations.

PHOTOGRAPH #14



**BUILDING 3
SECTION B**

Stucco Sub-contractor has begun to install water resistant barrier, metal lath and stucco accessories.

PHOTOGRAPH #15



**BUILDING 3
SECTION A**

Stucco Sub-contractor has begun to install water resistant barrier, metal lath and stucco accessories.

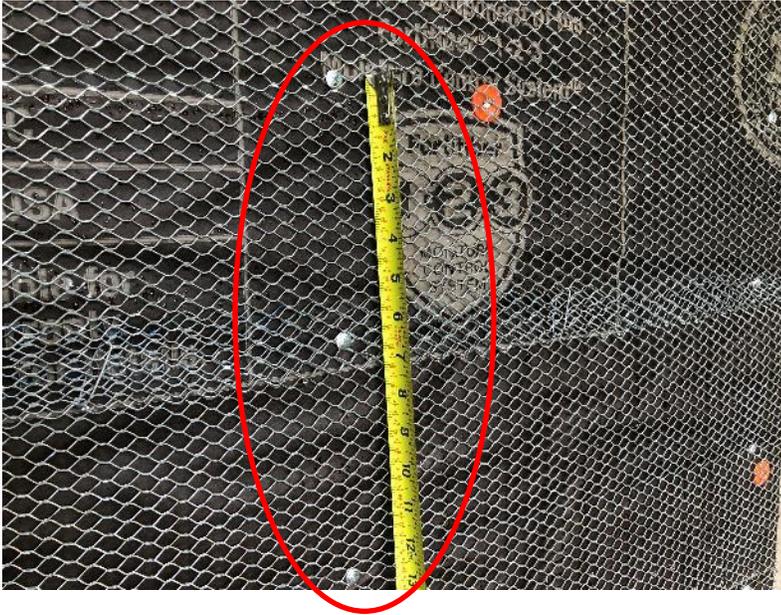
PHOTOGRAPH #16



**BUILDING 3
SECTION H**

Stucco Sub-contractor has begun to install water resistant barrier, metal lath and stucco accessories.

PHOTOGRAPH #17



**BUILDING 3
SECTION H**

Stucco Sub-contractor has installed lath with fasteners 6" on-center.

PHOTOGRAPH #18



**BUILDING 3
SECTION H**

Lath is sticking out from wall. Stucco Sub-contractor to fasten lath flush with accessory.

PHOTOGRAPH #19



**BUILDING 3
SECTION H**

Stucco Sub-contractor installed sealant at stucco accessory intersections.

PHOTOGRAPH #20



**BUILDING 3
SECTION G**

Stucco Sub-contractor has begun to install Jumbo Tex Super 60 water resistant barrier and stucco accessories.

PHOTOGRAPH #21



**BUILDING 3
SECTION F**

Stucco Sub-contractor has begun to install Jumbo Tex Super 60 water resistant barrier and stucco accessories.