

PHOTOGRAPHS

PHOTOGRAPH #1



**BUILDING 7
SECTION A**

Contractor installed new aluminum screen enclosures at ground level were removed for repairs.

PHOTOGRAPH #2



**BUILDING 7
SECTION B**

Contractor installed new screen enclosures at lower Lani's and re installed newly painted steel railings at balconies.

PHOTOGRAPH #3



**BUILDING 7
SECTION F**

Contractor in process of installing repainted steel railings at balconies with 3/8" X 4" galvanized lag bolts as per drawings and specifications.

PHOTOGRAPH #4



**BUILDING 7
SECTION F**

Contractor in process of installing repainted steel railings at balconies with 3/8" X 4" galvanized lag bolts as per drawings and specifications.

PHOTOGRAPH #5



**BUILDING 7
SECTION F**

Contractor in process of installing repainted steel railings at balconies with 3/8" X 4" galvanized lag bolts as per drawings and specifications.

PHOTOGRAPH #6



**BUILDING 7
SECTION G**

Contractor has begun cleaning grounds and removing construction materials and fencing.

PHOTOGRAPH #7



**BUILDING 7
SECTION H**

Separation from ground to new stucco does not meet drawings requirements of 6" with slope away from foundation. Owners working with landscaping contractors for providing drainage.

PHOTOGRAPH #8



**BUILDING 7
SECTION H**

Separation from ground to new stucco does not meet drawings requirements of 6" with slope away from foundation. Owners working with landscaping contractors for providing drainage.

PHOTOGRAPH #9



**STORAGE AREA
PAINT ENCLOUSER**

Contractor in process of spraying Florida Paints Hi Performance two-part aliphatic urethane enamel finish on steel railings from balconies.

PHOTOGRAPH #10



**STORAGE AREA
PAINT ENCLOUSER**

Contractor in process of spraying Florida Paints Hi Performance two-part aliphatic urethane enamel finish on steel railings from balconies.

PHOTOGRAPH #11



**BUILDING 7
SECTION G**

Contractor has primed steel railings with Florida Paints Encapsulon Epoxy Mastic.

PHOTOGRAPH #12



**BUILDING 8
SECTION H**

Sub-Contractor has begun to install second water resistant barrier and stucco accessories at windows and control joints.

PHOTOGRAPH #13



**BUILDING 8
SECTION G**

Sub-Contractor has installed Super Jumbo Tex 60 Minutes water resistant barrier.

PHOTOGRAPH #14



**BUILDING 8
SECTION G**

Plywood sheathing (previously noted in action items) confirmed as corrected.

PHOTOGRAPH #15



**BUILDING 8
SECTION F**

Sub-contractor has attached new weep screed accessory at base of sheathing and flashed with Dupont Straight flashing.

PHOTOGRAPH #16



**BUILDING 8
SECTION D**

Contractor has removed stucco and sheathing for observation and marking of framing repair areas.

PHOTOGRAPH #17



**BUILDING 8
SECTION D**

Exposed window header framing damage (marked for removal and replacement) is at point of collapse.

PHOTOGRAPH #18



**BUILDING 8
SECTION D**

Exposed window header framing damage (marked for removal and replacement) is at point of collapse.

PHOTOGRAPH #19



**BUILDING 8
SECTION D**

Damaged wood window framing marked for removal and replacement.

PHOTOGRAPH #20



**BUILDING 8
SECTION D**

Damaged wood corner post marked for removal and replacement.

PHOTOGRAPH #21



**BUILDING 8
SECTION C**

Roof leaks at overhang have damaged roof sheathing. This repair outside contractors' scope of repairs.

PHOTOGRAPH #22



**BUILDING 8
SECTION C**

Damaged wood framing at window marked for repairs.

PHOTOGRAPH #23



**BUILDING 8
SECTION C**

Damaged wood framing at truss and top plate marked for repairs.

PHOTOGRAPH #24



**BUILDING 8
SECTION C**

Termite damaged wood framing at breezeway marked for repairs.

PHOTOGRAPH #25



**BUILDING 8
SECTION C**

Damaged wood framing at balcony built up beam and wall framing marked for repairs.

PHOTOGRAPH #26



**BUILDING 8
SECTION B**

Damaged wood framing at balcony built up beams and wall framing marked for repairs.

PHOTOGRAPH #27



**BUILDING 8
SECTION B**

Roof leaks at overhang have damaged roof sheathing. This repair outside contractors' scope of repairs.

PHOTOGRAPH #28



**BUILDING 8
SECTION B**

Preexisting repairs at balcony built up beam were cut short and did not bear properly on framing post below.

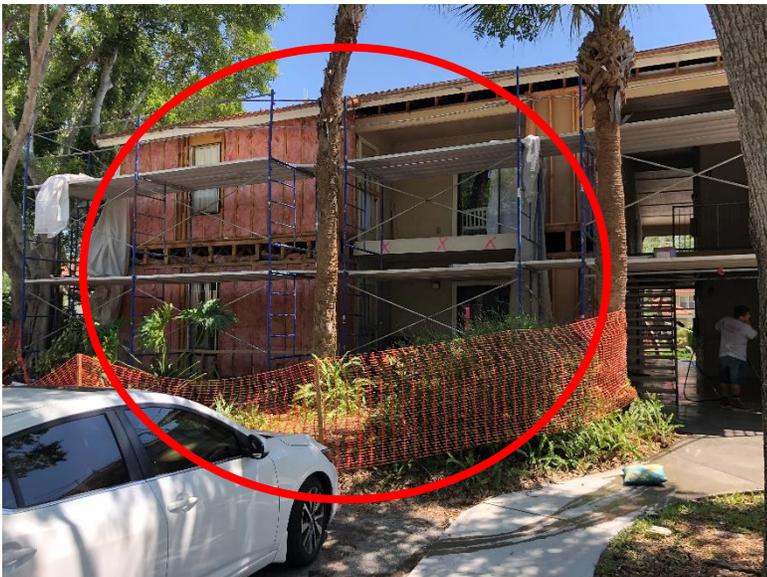
PHOTOGRAPH #29



**BUILDING 8
SECTION A**

Termite damaged wood framing at breezeway marked for repairs.

PHOTOGRAPH #30



**BUILDING 8
SECTION A**

Damaged wood framing at balcony built up beams, wall framing, and window framing marked for repairs.

PHOTOGRAPH #31



**BUILDING 8
SECTION A**

Roof leaks at overhang have damaged roof sheathing. This repair outside contractors' scope of repairs.