

**PHOTOGRAPH #1**



**BUILDING 11  
SECTION H**

Contractor has attached 15/32" exterior rated plywood sheathing at gable end wall.

**PHOTOGRAPH #2**



**BUILDING 11  
SECTION H**

Plywood sheathing attached at perimeter end stud @ 4" O.C. spacing with 8d common nails.

**PHOTOGRAPH #3**



**BUILDING 11  
SECTION H**

Contractor has attached plywood sheathing to framing studs at 16" O.C. with 8d common nails.

**PHOTOGRAPH #4**



**BUILDING 11  
SECTION H**

Contractor has allowed for movement between sheets of plywood by providing 1/8" spacing.

**PHOTOGRAPH #5**



**BUILDING 11  
SECTION H**

Bottom sheet of pressure treated plywood sheathing attached to bottom plate. Landscaping and dirt must be removed for proper application of water barriers and stucco system.

**PHOTOGRAPH #6**



**BUILDING 12  
SECTION H**

Gable end wall covered with protective plastic sheathing.

**PHOTOGRAPH #7**



**BUILDING 12  
SECTION G**

Contractor has repaired damaged breezeway header beam marked for repairs as per drawings.

**PHOTOGRAPH #8**



**BUILDING 12  
SECTION G**

Roof sheathing damage from roof leaks to be repaired by owner's contractor.

**PHOTOGRAPH #9**



**BUILDING 12  
SECTION G**

Termite damaged cedar beam above breezeway marked for replacement.

**PHOTOGRAPH #10**



**BUILDING 12  
SECTION G**

Damaged double top plate marked for repairs.

**PHOTOGRAPH #11**



**BUILDING 12  
SECTION F – UNIT #1224**

Balcony built out beam marked for full repairs.

**PHOTOGRAPH #12**



**BUILDING 12  
SECTION F- UNIT #1216**

Damaged header above triple windows marked for repairs.

**PHOTOGRAPH #13**



**BUILDING 12  
SECTION E**

Termite damaged cedar beam above breezeway marked for replacement.

**PHOTOGRAPH #14**



**BUILDING 12  
SECTION E**

2<sup>nd</sup> floor bottom plate and edge framing marked for repairs.