



Photo 1: The south and west elevations of the west shed addition. Much of the building fabric was in an advanced state of deterioration prior to the hurricane.



Photo 2: The south and west elevations of the Historic Addition. All of this structure from the stack vent between the two plywood covered windows back, probably dates to c.1957 when the Station was moved.



Photo 3: Interior view of the Historic Addition, looking southeast, taken from within the footprint of the Original Structure. The post in the center of the picture indicates the southeast corner of the footprint of the Original Structure. Note the hundreds of business cards stapled to the press-board paneling from former patrons.



Photo 4: Interior view of the Historic Addition, looking west. The post and beam on the left delineate what would have been the south wall of the Original Structure. Note the modern front door is missing the top rail due in part to termite damage.



Photo 5: Looking southwest within the Historic Addition.



Photo 6: This doorway led from the Historic Addition to the east shed addition. A leaky roof led to the total deterioration of the header which also resulted in the hole in the floor below. The east side of this wall is clad with exterior shiplap siding, indicating that it was, at one time, an exterior wall.



Photo 7: A close-up view of the rotted header shown in Photo 6.



Photo 8: The roof framing for the west addition is toe-nailed to the exterior siding.



Photo 9: The north elevation of the Original Structure. Most likely, these two openings are in the approximate location of the historic openings.



Photo 10: Looking south from the doorway between the Historic Addition and the recent addition on the east.



Photo 11: North side of the east addition.



Photo 12: Breezeway between the Historic Addition and the rear sheds, looking east. Note stairs leading up to the second floor on the left.



Photo 13: Breezeway between the Historic Addition and the rear additions looking west.

Photo 14: Roof over the east shed additions looking north. Note the roofing that has come off the recent addition. Note also the two vents with no covers.





Photo 15: Hallway leading from the second floor stair landing to the second floor of the Original Structure. Note the weighted windows on the left indicating this was an exterior wall.

Photo 16: View from the hallway into the second floor of the Historic Addition, looking northwest.





Photo 17: View from the hallway into the upper room of the Historic Addition, looking southwest.

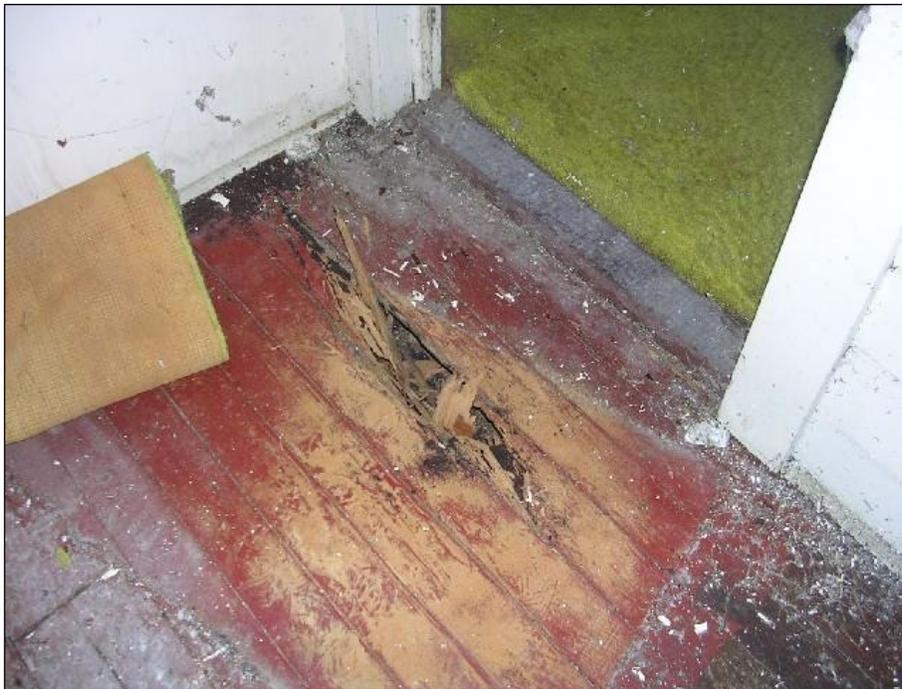


Photo 18: Termite damage in the hallway adjacent to the upper room of the Original Structure



Photo 19: The west window of the upper room of the Original Structure. Photos show this was a 2/2 window.

Photo 20: Northeast window of the Original Structure. Note how the jamb was pushed out of the frame.





Photo 21: East wall of the upper floor of the Original Structure.

Photo 22: West wall of the upper floor of the Original Structure.





Photo 23: Interior of the upstairs closet showing evidence of termite infestation.

Photo 24: The south elevation of the Monroe Station.





Photo 25: East elevation of the Monroe Station.



Photo 26: Close up of the east side of the roof. The faint outline of the original roof is visible.



Photo 27: East elevation of the structure showing hurricane damage.



Photo 28: North elevation, east side, showing window and bracket details



Photo 29: Northeast window showing the window frame pulled away from the rough framing.



Photo 30: Northwest corner showing damaged siding and accumulated debris.



Photo 31: North sill of the east addition showing termite damage.



Photo 31: Beam at southeast corner of Original Structure showing termite damage.



Photo 31: Hole in the floor of the Historic Addition.



Photo 32: View of foundation system taken through the hole in the floor viewed above, looking west.



Photo 33: Foundation system taken from the same vantage as Photo 32.

Photo 34: Damaged caused by missing turbine over the Historic Addition.





Photo 35: Outline showing where the wall configuration has been altered in the Historic Addition.

Photo 36: Open vent allowing water infiltration





Photo 37: North elevation, adjacent to front door, showing location of hole in the floor, probably from water penetrating around door,



Photo 38: Floor system, photo taken from hole in the floor described in Photo 37.



Photo 39: Opening between the Original Structure and the west addition to be covered as part of stabilization.



Photo 40: Front east window.



Photo 41: Roof framing, view taken from the attic access hole in the bathroom.



Photo 42: Original roof extant under the current roof configuration. Roofing is asphalt shingles.