

Commerical Inspection Report



3870 Cascade Rd, Atlanta, GA 30331 Inspection Date: Monday, September 21, 2020 Prepared For: Private client Prepared By:

Ally Property Inspections

PO Box 43302 Vestavia Hills , AL 35243 2057905510

Report Number: 921201 Inspector: Allen Warren

License/Certification #: HI-3074

Inspector Signature:

Report Overview

Scope of Inspection

All components designated for inspection in the ASHI Standards of Practice are inspected, except as may be noted in the " Limitations of Inspection" sections within this report. It is the goal of the inspection to put a property buyer in a better position to make a buying decision. Not all improvements will be identified during this inspection. Unexpected repairs should still be anticipated. The inspection should not be considered a guarantee or warranty of any kind.Please refer to the pre-inspection contract for a full explanation of the scope of the inspection.

Conventions Used In This Report

SATISFACTORY - Indicates the component is functionally consistent with its original purpose but may show signs of normal wear and tear and deterioration. MARGINAL - Indicates the component will probably require repair or replacement anytime within five years. POOR - Indicates the component will need repair or replacement now or in the very near future. MAJOR CONCERNS - A system or component that is considered significantly deficient or is unsafe. SAFETY HAZARD - Denotes a condition that is unsafe and in need of prompt attention.

Approximate Age	
40	
State of Occupancy	
Occupied	
Weather Conditions	
Sunny	
Recent Rain	
No	
Ground Cover	
Dry	

Report Summary Items Not Operating

Grounds chapel

1. The hose bibs on the right and rear sides of the building were not working.

Bathrooms chapel

1. The water heater for the sinks in the women's bathroom did not appear to be working. Recommend repair by qualified plumber.

HVAC chapel

1. Systems two, three, and four would not operate using the thermostats. Recommend repair by qualified HVAC technician.

Grounds administrative building

1. The hose bibs were not working.

Bathrooms administrative building

1. The right bookstore bathroom was not functional.

2. The rear utility sink was not functional.

3. The sink in the bathroom in front of the registrars office was not working.

Rooms administrative building

1. Several light fixtures throughout the building were not working.

Rooms classrooms building 1. Several light fixtures throughout the building were not working.

Rooms gym 1. Several light fixtures throughout the building were not working.

Rooms student affairs building

1. Several light fixtures were not working.

Major Concerns

Grounds general

1. The block retaining wall on the right side of the main entrance was damaged in several areas and leaning. Recommend repair by qualified contractor.

2. Most of the rolled roofing on the walkway covering was in poor condition due to cracking. Recommend evaluation/repair by qualified roofer.

Grounds chapel

1. The grading was negative on the front side of the building and surface water appear to be entering through the entry doors. Recommend repair by qualified contractor.

2. The steps on the right side of the building had settled significantly. Recommend evaluation/repair by qualified contractor.

Roof chapel

1. Water was ponding in several areas on the flat roof. Recommend evaluation/repair by qualified roofer.

Rooms chapel

1. There was active moisture damage at the bottom of the rear walls in the front foyer. Recommend repair by qualified contractor.

2. The was active moisture damage on the ceiling between the front entry and stairwell. Recommend repair by qualified contractor after the roof leaks are repaired.

Report Summary

Major Concerns

3. There was active moisture damage on the baseboards throughout the stairwell. Recommend repair by gualified contractor.

4. The moisture content was elevated in the walls below the windows in the chapel. Recommend repair by qualified contractor.

5. There was active moisture intrusion in the rear right corner of the building. Recommend repair by qualified contractor.

6. The moisture content was elevated in the walls below the windows in the police department. Recommend repair by qualified contractor.

HVAC chapel

1. Furnace was one was 36 years old.

2. Unable to determine the exact age of furnace three because the manufacturer's data plate was not legible. It appeared to be 40+ years old.

3. Unable to determine the exact age of furnace four because the manufacturer's data plate was not legible. It appeared to be 40+ years old.

Interior AC unit one was 38 years old.

5. Unable to determine the exact age of interior AC unit two. It appeared to be 40+ years old.

 Unable to determine the exact age of interior AC unit four. It appeared to be 40+ years old.
 Unable to determine the exact age of exterior AC unit four because the manufacturer's data plate was not legible. It appeared to be 40+ years old.

Roof administrative building

1. The rolled roofing was in overall poor condition due to cracking and granular loss. All of the seams needed to be resealed, and the sealant between the sections of roofing was in poor condition. Recommend repair by gualified roofer.

Exterior administrative building

1. Spalling was occurring on several of the blocks on the front left side of the building. Recommend repair by gualified brick mason.

2. The brick mortar needed to be re-pointed in many areas on the front, left, and rear sides of the building. Recommend repair by qualified brick mason.

Rooms administrative building

1. There were moisture stains on the front walls in several areas and the moisture content was elevated. Recommend repair by qualified contractor.

2. There were moisture stains on the left walls in several areas and the moisture content was elevated. Recommend repair by qualified contractor.

3. There was active moisture damage on the right beam in the bookstore. Recommend evaluation/repair by gualified contractor.

4. There was active moisture damage on the ceilings throughout the building. Recommend repair by qualified contractor.

HVAC administrative building

1. Unable to determine the exact age of exterior AC unit five. It appeared to be 45+ years old.

2. Unable to determine exact age of furnace four. It appeared to be 40+ years old.

3. Interior AC unit two was 29 years old and was not cooling properly. Recommend repair by qualified HVAC technician.

Roof classrooms building

1. The rolled roofing was in overall poor condition due to cracking and granular loss. All of the seams needed to be resealed, and the sealant between the sections of roofing was in poor condition. Recommend repair by qualified roofer. 2. Water was ponding in many areas. Recommend evaluation/repair by qualified roofer.

Rooms classrooms building

Report Summary Major Concerns

1. There was active moisture damage on the ceiling and walls in the front of the library. Recommend repair by gualified contractor after the roof is repaired.

2. There was active moisture damage on the ceilings throughout the building. Recommend repair by gualified contractor after the roof is repaired.

Grounds gym

1. The stairs on the front side of the building were heavily corroded and were not safe for use. Recommend repair by gualified contractor.

Roof gym

1. There was a tarp laying on the right slope of the roof possibly to mitigate roof leaks. Recommend evaluation by gualified roofer.

2. The roof was corroded in many areas. Recommend evaluation/repair by gualified roofer.

Exterior gym

1. The gutters were in overall poor condition due to corrosion. Recommend repair by qualified contractor. 2. There was corrosion on the bottom of the siding on the right and rear sides of the building. Recommend repair by

qualified contractor.

Rooms gym

1. There was moisture damage on the bottom of the front wall in the upper right room from an active roof leak. Recommend repair by qualified contractor.

2. There was active moisture damage on the left side of the rear left entry doors. Recommend repair by qualified contractor. 3. There was active moisture damage on the rear ceiling in the rear left room. Recommend repair by gualified contractor after the roof leaks are repaired.

4. There was active moisture damage on the wall and ceiling in the front left room. Recommend repair by qualified contractor after the roof leak is repaired.

Interior gym

1. The ceiling insulation was damaged in several areas and there were moisture stains present. Recommend repair by qualified contractor after the roof leaks are repaired.

Rooms student affairs building

1. There were several moisture stains on the ceiling and the moisture content was elevated. Recommend repair by qualified contractor.

HVAC student affairs building 1. The interior components of system two were 30 years old.

2. The interior components of system three were 30 years old.

Potential Safety Hazards

Grounds chapel

1. Several of the stones in the retaining walls on the right side of the building were loose. Recommend repair by gualified brick mason.

2. Several blocks were loose in the front left retaining wall. Recommend repair by qualified landscaper.

Exterior chapel

1. The conduit protecting the electrical wire to the light fixtures on the front side of the building was disconnected in several areas. Recommend repair by gualified electrician.

Recommended installing a cover plate on the electrical box on the left middle side of the building.

Report Summary **Potential Safety Hazards**

3. The conduit protecting the lower electrical wires on the rear side of the building was not safely installed. Recommend repair by qualified electrician.

4. The electrical receptacle on the right side of the building was not working and did not appear to be GFCI protected. Recommend repair by gualified electrician.

5. The electrical disconnect box for exterior AC unit two was not safely installed. Recommend repair by qualified electrician. 6. The conduit protecting the electrical wires to exterior AC unit four was damaged. Recommend repair by gualified electrician.

Bathrooms chapel

1. The electrical receptacles in the women's restroom were loose. Recommend repair by qualified electrician.

2. There was possible fungal growth on the ceiling in the women's bathroom. Recommend evaluation/repair by mold remediation specialist.

3. There was possible fungal growth on the ceiling in the men's restroom. Recommend evaluation/repair by mold remediation specialist.

Rooms chapel

1. There was possible fungal growth on the flooring in front of the main entry doors. Recommend evaluation/repair by mold remediation specialist.

2. There was possible fungal growth on the floors in many areas in the sanctuary. Recommend evaluation/repair by mold remediation specialist.

Interior chapel

1. Smoke and carbon monoxide detectors were not installed. Recommend repair by qualified contractor.

HVAC chapel

1. Recommend installing a cover plate on the control switch for system two.

Electrical chapel

1. Wires in the bottom of the main electrical panel appeared to be scorched. Recommend evaluation by gualified electrician.

2. The neutral and ground wires were on the same busbar in electrical sub panel two. Recommend repair by gualified electrician

3. Several breaker filler plates were missing in electrical sub panel two. Recommend repair by qualified electrician.

4. There were several double taps inside electrical sub panel three. Recommend repair by qualified electrician.

5. None of the ground wires in electrical sub panel three appeared to be attached to a busbar. Recommend repair by qualified electrician.

6. There were several double taps inside electrical sub panel four. Recommend repair by gualified electrician.

7. Recommend labeling all of the breakers in the electrical sub panel four.

8. Recommend installing a cover plate on the electrical junction box behind interior HVAC system four.

9. The upper electrical receptacle on the rear wall of the sanctuary was not securely attached. Recommend repair by qualified electrician.

10. Recommend replacing the cover plate on the light switch on the rear left wall of the sanctuary.

Exterior administrative building

1. A dead front cover was not installed on the electrical disconnect box for exterior AC unit one. Recommend repair by

qualified electrician. 2. There did not appear to be an exterior electrical disconnect for exterior AC unit four. Recommend repair by qualified electrician

3. There did not appear to be an exterior electrical disconnect for exterior AC unit five. Recommend repair by qualified electrician.

Report Summary Potential Safety Hazards

Rooms administrative building

1. The electrical receptacle on the right side of the front wall was damaged. Recommend repair by qualified electrician.

Interior administrative building

1. Smoke and carbon monoxide detectors were not installed throughout the building. Recommend repair by gualified contractor.

Electrical administrative building

Recommend installing properly sized fasteners to secure the dead front cover to electrical panel one.
 Recommend labeling all of the breakers in electrical panel one.

3. There was corrosion on the breakers in the left side of electrical panel two. Recommend evaluation/repair by qualified electrician.

4. Recommend installing machine screws, which have blunt ends, to secure the dead front cover to electrical panel two.

5. Recommend labeling all of the breakers in electrical panel two.

Recommend labeling all of the breakers in electrical panel two.
 Recommend installing machine screws, which have blunt ends, to secure the dead front cover to electrical panel three.
 Recommend labeling all of the breakers in electrical panel three.
 Recommend installing a cover plate on the electrical receptacle on the right wall in the conference room.

9. The electrical receptacle on the front wall of the conference room was not securely attached. Recommend repair by qualified electrician.

10. The electrical receptacle on the front wall of the rear large room was damaged. Recommend repair by gualified electrician.

Rooms classrooms building

1. There was possible fungal growth on the ceiling throughout the building. Recommend evaluation/repair by mold remediation specialist.

2. Smoke and carbon monoxide detectors were not installed throughout the building. Recommend repair by qualified contractor.

Exterior gym

1. A dead front cover was not installed on the electrical disconnect box for exterior AC unit three. Recommend repair by

qualified electrician. 2. The electrical receptacle on the front side of the building was not GFCI protected. Recommend repair by qualified electrician.

Rooms gym

1. There was possible fungal growth on the ceiling tiles in the rear right room. Recommend evaluation/repair by mold remediation specialist.

2. There was possible fungal growth on the ceiling in the rear left room. Recommend evaluation/repair by mold remediation specialist.

3. There was possible fungal growth on the ceiling in the front left room. Recommend evaluation/repair by mold remediation specialist.

Interior gym

1. There was possible fungal growth on the ceiling insulation in many areas. Recommend evaluation/repair by mold remediation specialist.

Electrical gym

1. A breaker filler plate was missing in the lower right side of electrical sub panel one. Recommend repair by gualified electrician.

2. Recommend clearly labeling the breakers in electrical sub panel one.

Report Summary Potential Safety Hazards

3. Recommend installing appropriately sized fasteners on the dead front cover for electrical sub panel one.

4. The neutral and ground wires were not separated in electrical sub panel two. Recommend repair by qualified electrician. 5. Recommend labeling all of the breakers in electrical sub panel two.

Exterior student affairs building

1. Dead front covers were not mechanically fastened to the electrical disconnect boxes for the exterior AC units. Recommend repair by qualified electrician.

Bathrooms student affairs building

1. The ceiling light fixtures in the men's bathroom were not properly attached. Recommend repair by qualified electrician.

Interior student affairs building

- 1. There was possible fungal growth on the attic walls. Recommend evaluation/repair by mold remediation specialist.
- 2. Recommend installing a cover plate on the electrical junction box on the front side of the attic.

Deferred Cost Items

Items that have reached or are reaching their normal life expectancy or show indications that they may require repair or replacement anytime during the next five (5) years.

HVAC chapel

- 1. Exterior AC unit one was 15 years old.
- Exterior AC unit two was 20 years old.
 Exterior AC unit three was 14 years old.

Plumbing administrative building

1. Water heater two was 19 years old.

- HVAC administrative building 1. Exterior AC unit one was 20 years old.
- Exterior AC unit two was 15 years old.
 Exterior AC unit three was 19 years old.
- 4. Unable to determine the exact age of exterior AC unit four because the manufacturer's data plate was not legible. It

- appeared to be 20+ years old. 5. Furnace one was 28 years old. 6. Furnace two was 30 years old.
- 7. Furnace three was 25 years old.
- 8. Furnace five was 19 years old.
- 9. Interior AC unit two was 29 years old.
- 10. Interior AC unit three was 20 years old.

HVAC classrooms building

- 1. Exterior AC units 1-4 were 12 years old.
- Exterior AC unit five was 27 years old.
 Exterior AC unit six was 13 years old.
- 4. Exterior AC units 7-8 were 27 years old.

HVAC gym

- 1. Exterior AC unit three was 13 years old.
- 2. System one was 9 years old.
- 3. Sýstem two was 12 years old.

Report Summary Deferred Cost Items

4. Furnace three was 21 years old.

HVAC student affairs building

- 1. Exterior AC unit two was 18 years old.
- 2. Exterior AC unit three was 16 years old.
- 3. The interior components of system one were 16 years old.

Repair Items

Grounds general

Recommend sealing the cracks in the parking areas.

2. There was moisture damage on the ceiling of the walkway on the left side of the gym. Recommend repair by qualified carpenter.

- 3. The fascia on the walkways was rusted in many areas. Recommend painting.
- 4. The soffit needed to be reattached on the walkway on the front left side of the gym.

5. Water was ponding on the rear left side of the walkway covering the rear side of the courtyard. Recommend repair by qualified roofer.

6. Water was ponding on the walkway covering on the left side of the gym where there was moisture damage on the ceiling of the walkway. Recommend repair by gualified roofer.

Grounds chapel

- 1. There was corrosion on the support for the overhang on the front left side of the building. Recommend painting.
- Recommend installing anti-siphon valves on the hose bibs.

3. There was corrosion on the handrail for the steps on the right side of the building. Recommend painting.

Roof chapel

1. There were several nail pops at the ridge on both slopes of the gable roof. Recommend repair by gualified roofer.

Exterior chapel

1. The lower glass was cracked in the window on the front left side of the building. Recommend repair by gualified carpenter.

2. There was corrosion on the lower fascia on the front side of the building. Recommend painting.

3. There was moisture damage on the upper fascia on the front side of the building. Recommend repair by qualified carpenter.

4. There was moisture damage on the soffit on the left front side of the building. Recommend repair by qualified carpenter.

- 5. There was corrosion on the left entry doors and openings. Recommend painting.
- Recommend installing weatherstripping on the entry doors.
- 7. Recommend sealing the opening on the lower right side of the window next to the left entry door.

8. Recommend replacing the insulation on the suction lines for all of the exterior AC units.

There was corrosion on the electrical disconnect box for exterior AC unit one. Recommend painting.

10. The fascia was missing on the rear left side of the building. Recommend repair by qualified carpenter.

11. The concrete below the gable on the rear left side of the building was damaged. Recommend repair by qualified brick mason.

- Recommend painting the rear entry door on the right side of the building.
 The soffit was loose in several areas on the right side of the building. Recommend repair by qualified carpenter.
 There were several cracks in the masonry veneer on the right side of the building that needed to be sealed.
- 15. There was corrosion on the fascia on the right front side of the building. Recommend painting.
- 16. There was a vertical crack in the wall on the right front side of the building. Recommend repair by qualified contractor.
- 17. Recommend painting the wooden fascia on the front and rear sides of the building.

Bathrooms chapel

Report Summary

Repair Items

The hot water handle on the left sink in the women's bathroom was missing. Recommend repair by qualified plumber.
 The hot water flow was poor in the women's restroom. Recommend repair by qualified plumber.
 The second from the right toilet in the women's bathroom was not securely attached to the floor and was leaking.

Recommend repair by qualified plumber. 4. The third from the right toilet in the women's bathroom was not securely attached to the floor. Recommend repair by

qualified plumber. 5. The left toilet lid tank in the women's bathroom was broken.

6. The drain for the right urinal in the men's restroom was leaking. Recommend repair by qualified plumber.7. The GFCI electrical receptacle in the men's restroom was tripped and would not reset. Recommend repair by qualified electrician.

8. The left toilet tank was loose. Recommend repair by gualified plumber.

HVAC chapel

1. Recommend replacing the air filters.

2. A secondary device was not installed to shut off the air conditioning systems in case the condensation drain lines becomes clogged. Recommend repair by qualified HVAC technician.

3. Recommend having the systems cleaned and examined by a qualified HVAC technician.

Grounds administrative building

Recommend cutting the vegetation back from the building.

Exterior administrative building

1. Exterior AC unit one was not level. Recommend repair by gualified HVAC technician.

2. Recommend replacing the insulation on the suctions lines for the exterior AC units.

3. There was heavy corrosion on the double door opening on the left side of the building. Recommend repair by gualified contractor

4. There was corrosion on the electrical service mast. Recommend evaluation/repair by qualified electrician.
5. The vinyl window glazing was in poor condition on several of the windows on the right side of the building. Recommend repair by qualified carpenter.

6. The glass was cracked in the left double door on the left side of the building. Recommend repair by qualified carpenter.

7. Recommend installing additional weatherstripping on the doors as needed.

Kitchen administrative building

1. The sink faucet was leaking and was not securely attached. Recommend repair by qualified plumber.

Bathrooms administrative building

1. The drain for the utility sink in front of the bookstore was leaking. Recommend repair by qualified plumber.

2. The sink cold water handle in the rear bathroom would not turn. Recommend repair by qualified plumber.

3. The water in the toilets was discolored. Recommend evaluation/repair by qualified plumber.

4. The toilet in front of the business office was not securely attached to the floor. Recommend repair by gualified plumber.

Plumbing administrative building

1. Drain pans with drains to the exterior were not installed underneath the water heaters. Recommend repair by gualified plumber.

HVAC administrative building

Recommend replacing the air filters.

A secondary device was not installed to shut off the air conditioning systems in case the condensation drain lines

becomes clogged. Recommend repair by qualified HVAC technician.

Recommend having the systems cleaned and examined by a qualified HVAC technician.

Report Summary **Repair Items**

Grounds classroom building

1. The grading was negative on the right side of the building in front of the rear entry door. Recommend evaluation/repair by qualified contractor.

Bathrooms classrooms building

1. The left toilet in the rear boys bathroom was not securely attached to the floor. Recommend repair by qualified plumber.

2. The toilet in the front men's restroom was not securely attached to the floor. Recommend repair by qualified plumber.

HVAC classrooms

1. Systems 2-8 were not cooling properly. Recommend repair by qualified HVAC technician.

Grounds gym

1. Recommend cutting the vegetation back from the building.

Roof gym

1. The roof was corroded in many areas. Recommend evaluation/repair by gualified roofer.

Exterior gym

1. The bottom of the rear door on the left side of the building was in poor condition. Recommend repair by qualified carpenter.

2. The lower siding and trim was damaged on the rear right corner of the building. Recommend repair by gualified contractor.

The two rear vent covers on the right side of the building were damaged. Recommend replacement.

Bathrooms gym

1. The left toilet in the rear left bathroom was leaking. Recommend repair by gualified plumber.

2. The two left toilets in the rear left bathroom were not flushing properly. Recommend repair by qualified plumber.

Rooms gym

1. The sink faucet was leaking in the upper front right room. Recommend repair by qualified plumber.

HVAC gym

1. Recommend having the systems cleaned and examined by a qualified HVAC technician.

2. System three was not tested because the thermostat was not working. Recommend repair by qualified HVAC technician.

Grounds student affairs building

1. Recommend removing the organic material that is in contact with the front left side of the building.

Recommend cutting the vegetation back from the building.

Roof student affairs building

1. The flashing below the upper roof needed to be re-nailed. Recommend repair by qualified roofer.

Exterior student affairs building

1. Recommend mechanically fastening the rear cover to exterior AC unit three

- 2. Recommend installing insulation on the suction lines on all of the exterior AC units.
- 3. The wooden fascia was missing on the rear left side of the building. Recommend repair by qualified carpenter.
- 4. The rear entry door was in poor condition. Recommend repair by qualified carpenter.
- The soffit was damaged on the right side of the building. Recommend repair by qualified carpenter.
 The wooden fascia was damaged on the right side of the building. Recommend repair by qualified carpenter.

Report Summary

Repair Items

7. Recommend painting the wooden fascia.

Bathrooms student affairs building

1. Both of the urinals in the men's bathroom were leaking. Recommend repair by qualified plumber.

2. The plumbing had been poorly repaired on the right urinal in the men's bathroom. Recommend repair by gualified plumber.

3. The toilets in the men's bathroom were not securely attached to the floor. Recommend repair by qualified plumber.

4. The ventilation fan in the men's bathroom was not working. Recommend repair by qualified electrician.
5. The left sink faucet in the men's bathroom was not securely attached. Recommend repair by qualified plumber.
6. The toilets in the women's bathroom were not securely attached to the floor. Recommend repair by qualified plumber.

7. The right sink drain was leaking in the women's bathroom. Recommend repair by qualified plumber.

8. The ventilation fan in the women's bathroom was not working. Recommend repair by qualified electrician.

9. The left toilet in the women's bathroom would not flush properly. Recommend repair by qualified plumber.

HVAC student affairs building

1. The systems would not operate using the thermostats. Recommend repair by qualified HVAC technician.

Rear garage

1. The far left overhead door was damaged and the supports next to the overhead doors were damaged. Recommend repair by qualified contractor.

Items Not Tested/Inspected

Bathroom chapel

The water was turned off to the left sink in the women's restroom. It was not tested.

HVAC chapel

1. The furnaces were not tested because the gas meter was locked.

Electrical chapel

1. Electrical chapel

1. The interior of electrical subpanel one was not inspected because the control levers would have to be removed to access the interior.

Bathrooms administrative building

1. The water was turned off to the sink in the left bookstore bathroom.

Plumbing administrative building

1. The water heaters were not tested because the gas meter was locked.

HVAC administrative building

1. The furnaces were not tested because the gas meter was locked.

Plumbing classrooms building

1. The water heaters were not tested because the gas meter was locked

HVAC classrooms building

1. The furnaces were not tested because the gas meter was locked.

Plumbing gym

1. The water heater was not tested because the gas meter was locked.

Report Summary Items Not Tested/Inspected

HVAC gym 1. The furnaces were not tested because the gas meter was locked.

HVAC student affairs building 1. The furnaces were not tested because the gas meter was locked.

Items Not Located

Plumbing chapel 1. The main water shut off was not located.

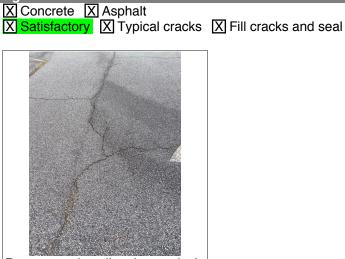
Plumbing classrooms building 1. The main water shut off was not located.

Plumbing student affairs building

The main water shut off was not located.
 The gas meter was not located.

Grounds general

Condition Photos



Recommend sealing the cracks in the parking areas.

Walkway Coverings Condition X Marginal Recommend X None Photos



There was moisture damage on the ceiling of the walkway on the left side of the gym. Recommend repair by qualified carpenter.



There was moisture damage on the ceiling of the walkway on the left side of the gym. Recommend repair by qualified carpenter.



The fascia on the walkways was rusted in many areas. Recommend painting.



The soffit needed to be reattached on the walkway on the front left side of the gym.



Water was ponding on the walkway covering on the left side of the gym where there was moisture damage on the ceiling of the walkway. Recommend repair by qualified roofer.

Retaining wall

Material

Condition

X Concrete block X Poor X Safety Hazard X Leaning/cracked/bowed



Water was ponding on the rear left side of the walkway covering the rear side of the courtyard. Recommend repair by qualified roofer.



Most of the rolled roofing on the walkway covering was in poor condition due to cracking. Recommend evaluation/repair by qualified roofer.

Photos



The block retaining wall on the right side of the main entrance was damaged in several areas and leaning. Recommend repair by qualified contractor.



The block retaining wall on the right side of the main entrance was damaged in several areas and leaning. Recommend repair by qualified contractor.

Grounds chapel Stoops/Steps X Concrete Material X Poor X Safety Hazard X Settled Condition **Photos** The steps on the right side of the The steps on the right side of the There was corrosion on the building had settled significantly. building had settled significantly. handrail for the steps on the right Recommend evaluation/repair by Recommend evaluation/repair by side of the building. Recommend qualified contractor. qualified contractor. painting. Deck/Patio/Porch Covers X Satisfactory X None Condition Recommend **Photos** There was corrosion on the support for the overhang on the front left side of the building. Recommend painting. Landscaping affecting foundation Negative Grade X East

Photos



The grading was negative on the front side of the building and surface water appear to be entering through the entry doors. Recommend repair by qualified contractor.



The grading was negative on the front side of the building and surface water appear to be entering through the entry doors. Recommend repair by qualified contractor.

Retaining wall

Material Condition Photos X Concrete block Other: <u>Stone</u> X Marginal X Safety Hazard



Several of the stones in the retaining walls on the right side of the building were loose. Recommend repair by qualified brick mason.



Several blocks were loose in the front left retaining wall. Recommend repair by qualified landscaper.

Hose bibs Condition X Satisfactory X No anti-siphon valve X Recommend Anti-siphon valve Operable X No X Not Tested

Photos



Recommend installing anti-siphon valves on the hose bibs.

	Grounds administrative building
Service Walk Material Condition	ks X Concrete Satisfactory
Landscaping Negative Gra Photos	g affecting foundation ade X Trim back trees/shrubberies
	Fecommend cutting the vegetation back from the building.
lose bibs Condition Operable	X Satisfactory X No X Not Tested

Grounds classrooms building

Landscaping affecting foundation
Negative Grade X West

Photos



The grading was negative on the right side of the building in front of the rear entry door. Recommend evaluation/repair by qualified contractor.

Hose bibs Condition Operable

X Satisfactory X No anti-siphon valve X Recommend Anti-siphon valve X Yes

Grounds gym

Stoops/Steps

Material Condition Photos Other: <u>Steel</u>

X Poor X Safety Hazard X Rotted/Damaged



The stairs on the front side of the building were heavily corroded and were not safe for use. Recommend repair by qualified contractor.



The stairs on the front side of the building were heavily corroded and were not safe for use. Recommend repair by qualified contractor.

Landscaping affecting foundation Negative Grade X Trim back trees/shrubberies Photos



Recommend cutting the vegetation back from the building.

Grounds student affairs building

Landscaping affecting foundation

Negative Grade X Trim back trees/shrubberies X Wood in contact with/improper clearance to soil **Photos**



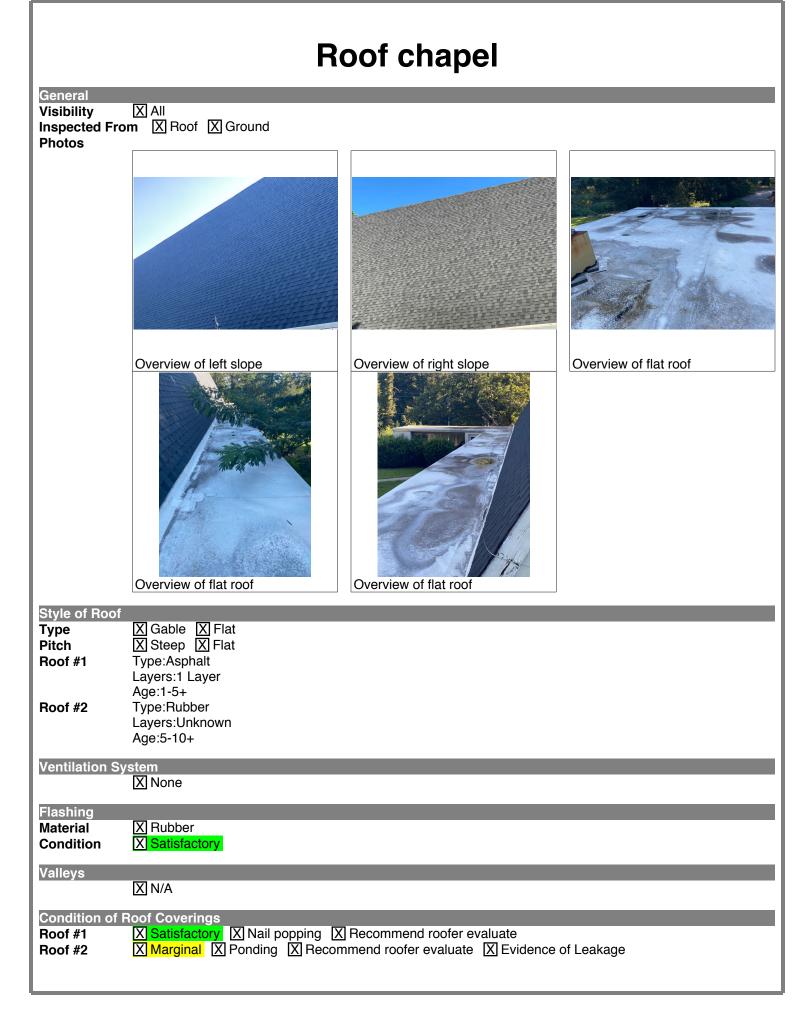
Recommend removing the organic material that is in contact with the front left side of the building.

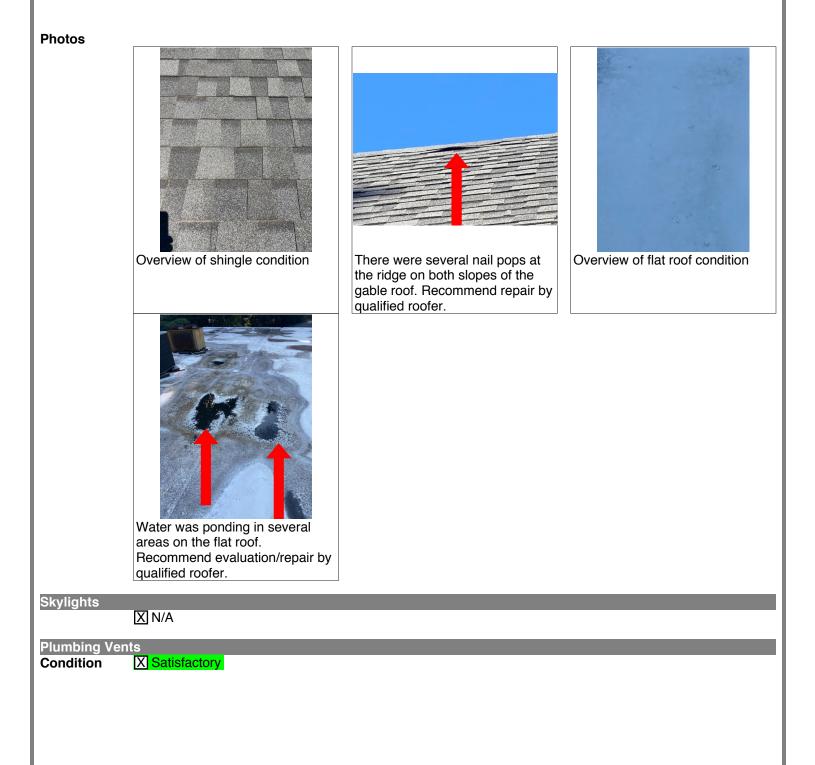


Recommend cutting the vegetation back from the building.

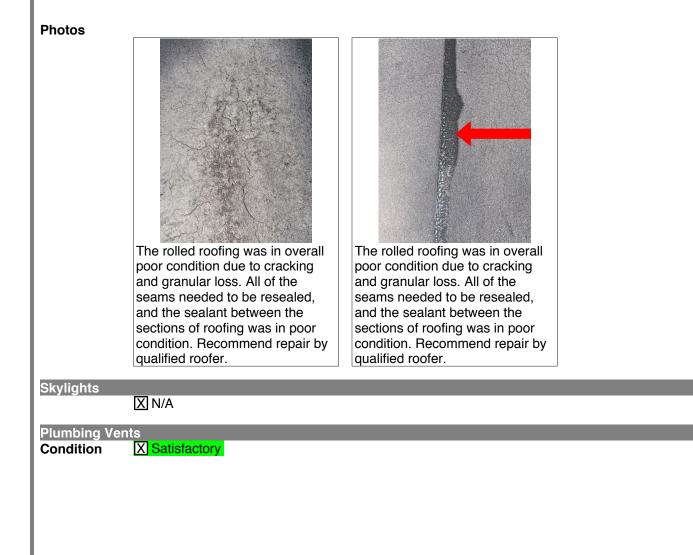
Hose bibs

X N/A

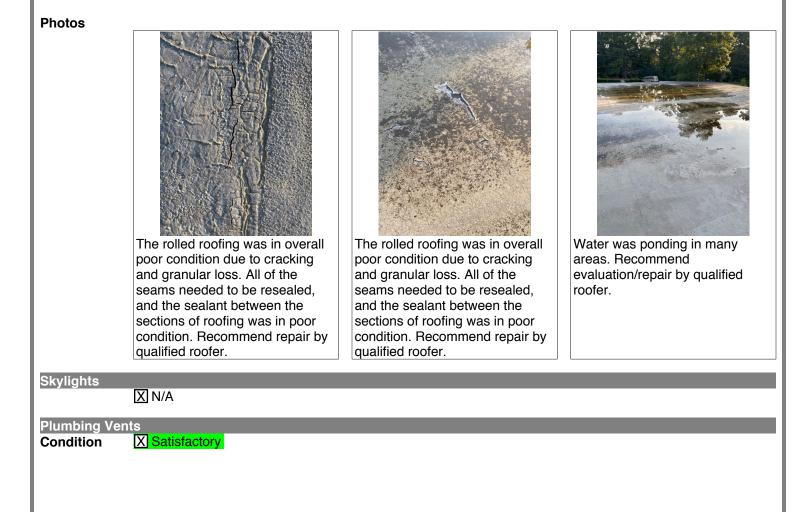




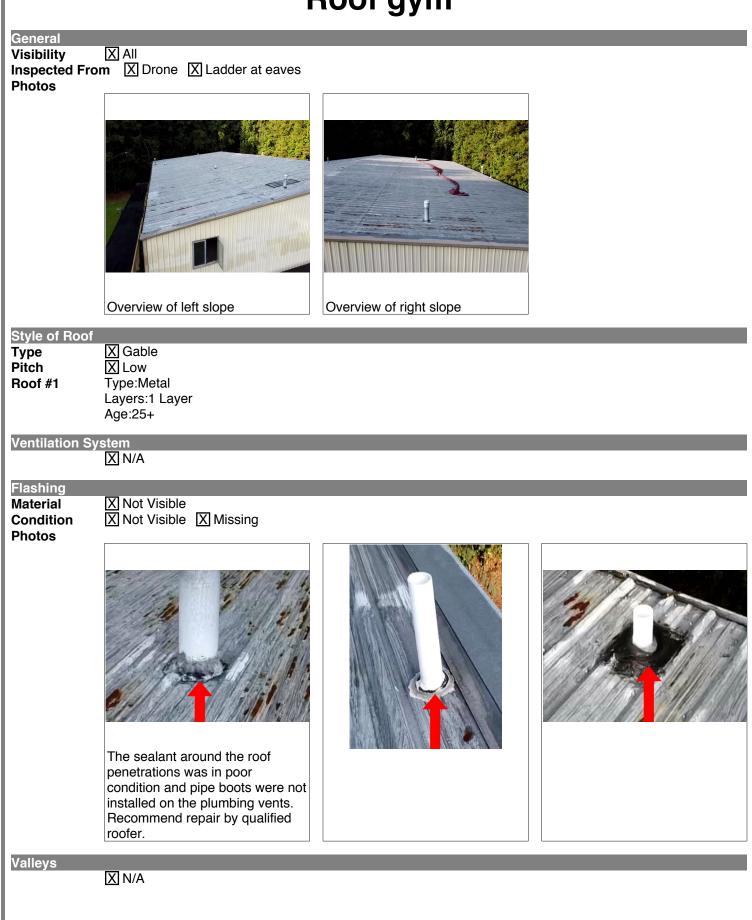
	Roof administrative building
General Visibility Inspected Fr Photos	⊠ All rom ⊠ Roof
	Rear roof overview Front roof overview
Style of Roo Type Pitch Roof #1	f X Flat X Flat Type:Roll asphalt Layers:Unknown Age:15-20+
Ventilation S	System ⊠N/A
Flashing Material Condition	X Rubber X Poor
Valleys	X N/A
Condition of Roof #1	Roof Coverings X Poor X Cracking X Ponding X Recommend roofer evaluate X Evidence of Leakage



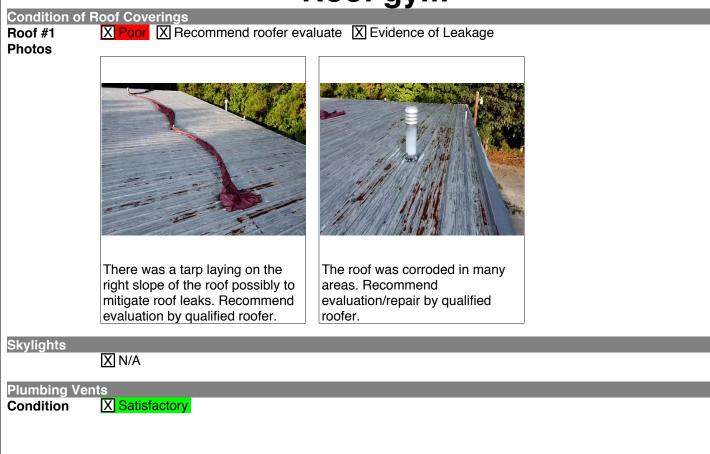
Roof classrooms building				
General Visibility X All Inspected From X Roof Photos				
	Descent function			
Style of Doof	Rear roof overview Front roof overview			
Style of Roof Type Pitch Roof #1	∑ Flat ∑ Flat Type:Roll asphalt Layers:Unknown Age:20-25+			
Ventilation Sy	ystem ⊠ N/A			
Flashing Material Condition	X Rubber X Poor X Missing			
Valleys	X N/A			
Condition of Roof #1	Roof Coverings X Poor X Cracking X Ponding X Granules missing X Recommend roofer evaluate X Evidence of Leakage X			



Roof gym

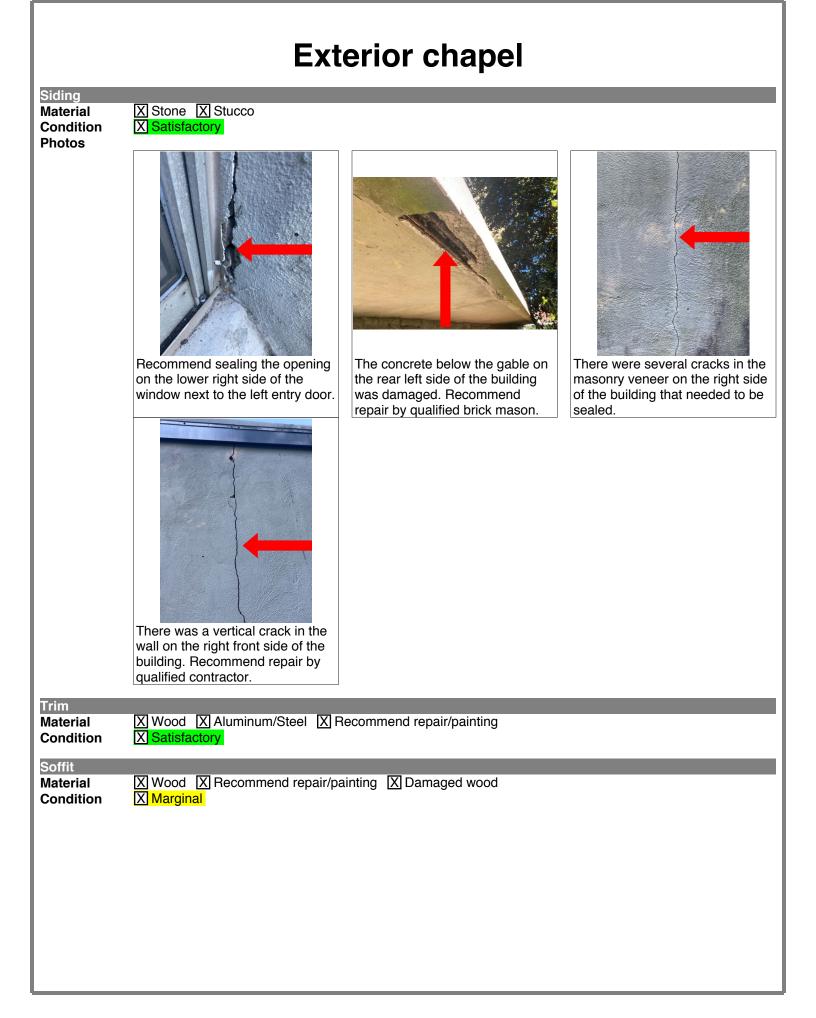


Roof gym



	Roof stude	ent affairs buil	ding
General Visibility Inspected Fr Photos	X All om X Roof		
	Overview of front slopes	Review of rear slopes	Review of rights slopes
Style of Roof Type Pitch Roof #1	i X Hip X Medium Type:Asphalt Layers:1 Layer Age:1-5+		
Flashing Material Condition Photos	X Galv/Alum X Rubber X Satisfactory X Recommend Se	aling	
	The flashing below the upper roof needed to be re-nailed. Recommend repair by qualified roofer.		
Valleys	X N/A		
Condition of Roof #1	Roof Coverings X Satisfactory		

Photos				
Skylights	Overview of shing	gle condition		
Plumbing Vo	ents X Satisfactory			





The soffit was loose in several areas on the right side of the building. Recommend repair by qualified carpenter.

Fascia Material Condition

Photos

X Wood X Aluminum/Steel X Recommend repair/painting X Marginal



There was corrosion on the lower fascia on the front side of the building. Recommend painting.



The fascia was missing on the rear left side of the building. Recommend repair by qualified carpenter.



There was moisture damage on the upper fascia on the front side of the building. Recommend repair by qualified carpenter.

There was corrosion on the fascia

on the right front side of the

building. Recommend painting.





Recommend painting the wooden fascia on the front and rear sides of the building.



Exterior chapel

Flashing	X None
Caulking	
Condition	X Marginal
Windows/Sc	
Condition Material	X Satisfactory X Recommend repair/painting X Metal
Screens Photos	X Not installed
Storms Wind	The lower glass was cracked in the window on the front left side of the building. Recommend the building. Recommend the building. Recommend the building. Recommend the building and the building an
	X None
Slab-On-Gra	de/Foundation
	ab 🔀 Not Visible
Service Entr Location	y X Underground
Condition	X Satisfactory
GFCI presen	eptacles X Yes Operable: X No Condition: X Marginal It X No X Safety Hazard X Recommend GFCI Receptacles

Photos



The conduit protecting the electrical wire to the light fixtures on the front side of the building was disconnected in several areas. Recommend repair by qualified electrician.



The conduit protecting the lower electrical wires on the rear side of the building was not safely installed. Recommend repair by qualified electrician.



Recommended installing a cover plate on the electrical box on the left middle side of the building.



The conduit protecting the lower electrical wires on the rear side of the building was not safely installed. Recommend repair by qualified electrician.



The electrical receptacle on the right side of the building was not working and did not appear to be GFCI protected. Recommend repair by qualified electrician.



Main electrical service entrance located in rear side of sanctuary

Building(s) Exterior Wall Construction Type X Not Visible X Not Visible

Condition

Exterior Doors

Exterior DoorsWeatherstripping: X Missing X Replace Door condition: X Satisfactory

Photos



entry doors and openings. Recommend painting.



Recommend installing weatherstripping on the entry doors.



Recommend painting the rear entry door on the right side of the building.

Exterior A/C - Heat pump #1 Unit #1 Location:Left side of building Brand:Goodman Approximate Age:15 Condition X Marginal Energy source Electric

Unit type X Air cooled Outside Disconnect X Yes Level X Yes Condenser Fins X Satisfactory Insulation X Yes X Replace Improper Clearance (air flow) X No Photos



Exterior AC unit one located on left side of building



Exterior AC unit one



Recommend replacing the insulation on the suction lines for all of the exterior AC units.

	There was corrosion on the electrical disconnect box for exterior AC unit one. Recommend painting.		
	- Heat pump #2		
Unit #2	Location:Front side of building Brand:York		
Energy cour	Approx. Age:20		
Unit type	X Air cooled		
Outside Disc	connect X Yes		
Level	⊠ Yes Fins <mark>⊠ Satisfactory</mark>		
Insulation	X Yes X Replace		
Condition	🗙 Marginal		
Improper Clo Photos	earance (air flow) 🛛 No		
FIIOLOS		<text></text>	
	Exterior AC unit two was left unit	Exterior AC unit two	The electrical disconnect box for
	located on front side of building		exterior AC unit two was not safely installed. Recommend repair by qualified electrician.
Evtorior A/C	located on front side of building		safely installed. Recommend

Unit #3Location:Front side of bu
Brand:York
Approx. Age:14Energy source XElectricUnit typeX Air cooledOutside DisconnectYesLevelX YesCondenser FinsX SatisfactoryInsulationX Yes

Exterior chapel

Exterior A/C - Heat pump #3 cont.

Condition X Marginal Improper Clearance (air flow) X No Photos



Exterior AC unit three was middle unit located on front side of building

Exterior A/C - Heat pump #4

EXTERIOR A/C - H	ieal puilip #4	
Unit #4	Location:Front side of building	
E	Brand:Unknown	
	Approx. Age:40+	
Energy source	X Electric	
Unit type	X Air cooled	
Outside Discon	nect 🛛 Yes	
	X Yes	
	s X Satisfactory	
Insulation	X Yes X Replace	
Condition	X Poor	
Improper Clearance (air flow) X No		
Dhataa		





Exterior AC unit four was right unit located on front side of building



Unable to determine the exact age of exterior AC unit four because the manufacturer's data plate was not legible. It appeared to be 40+ years old.



The conduit protecting the electrical wires to exterior AC unit four was damaged. Recommend repair by qualified electrician.



Exterior chapel Photos



Front elevation chapel



Left elevation chapel



Rear elevation chapel



Right elevation chapel

Exterior administrative building

Gutters/Scuppers/Eavestrough

Siding Material Condition

X Block/Brick X Loose/Missing/Holes

X Marginal X Recommend repair/painting

Photos

Trim



Spalling was occurring on several of the blocks on the front left side of the building. Recommend repair by qualified brick mason.



The brick mortar needed to be re-pointed in many areas on the front, left, and rear sides of the building. Recommend repair by qualified brick mason.

Material Condition	X Aluminum/Steel X Recommend repair/painting
Fascia	
Material	X Aluminum/Steel
Condition	X Satisfactory
Flashing	
	X None
Caulking	
Condition	X Marginal
Windows/Scr	eens
Condition	X Satisfactory
Material	X Metal
Screens	X Not installed





poor condition on several of the windows on the right side of the building. Recommend repair by qualified carpenter.

Storms Windows

Slab-On-Grade/Foundation Concrete Slab X Not Visible

Service Entry

Location	X Overhead
Condition	X Weather head/mast needs repair
Exterior recep	otacles 🛛 No
GFCI present	

Photos



Main electrical service entrance located on left side of building



There was corrosion on the electrical service mast. Recommend evaluation/repair by qualified electrician.

Building(s) Exterior Wall Construction X Masonry

Туре

X Marginal Condition

Exterior Doors

Exterior Doors Weatherstripping: X Marginal Door condition: X Satisfactory

Photos



There was heavy corrosion on the double door opening on the left side of the building. Recommend repair by qualified contractor.



The glass was cracked in the left double door on the left side of the building. Recommend repair by qualified carpenter.



Recommend installing additional weatherstripping on the doors as needed.

Exterior A/C - Heat pump #1 Unit #1 Location:Left side of building Brand:Ruud Approximate Age:20 X Marginal Condition Energy source X Electric X Air cooled Unit type Outside Disconnect X Yes X No Recommend re-level unit Level Condenser FinsX SatisfactoryInsulationX YesX Replace Improper Clearance (air flow) X No **Photos**



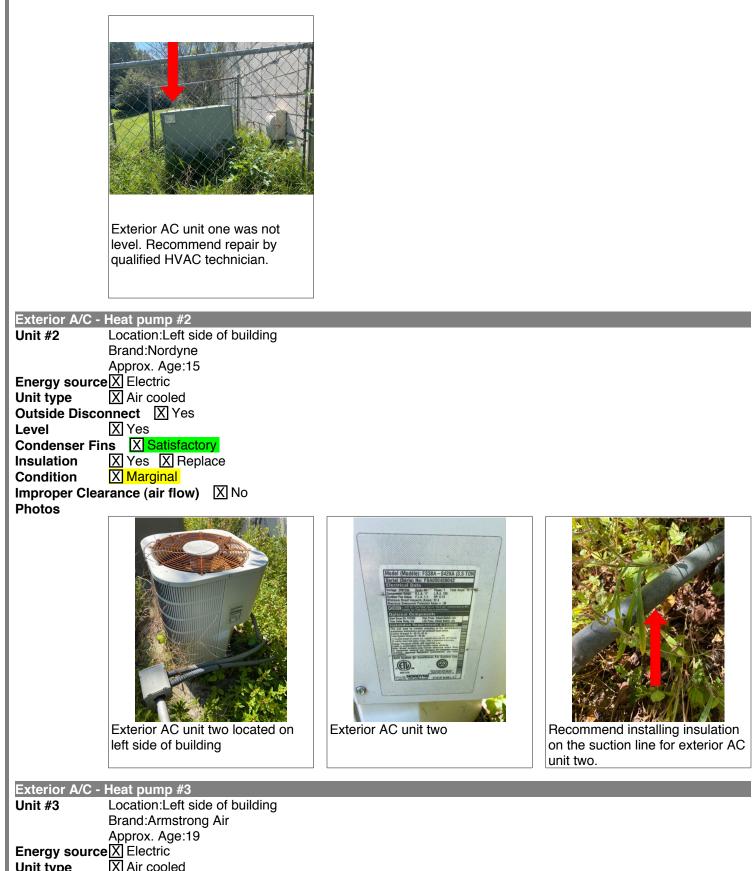
Exterior AC unit one located on left side of building



Exterior AC unit one



A dead front cover was not installed on the electrical disconnect box for exterior AC unit one. Recommend repair by qualified electrician.



Approx. Age:19 Energy source Electric Unit type Air cooled Outside Disconnect Yes Level Yes Condenser Fins Satisfactory Insulation Yes Replace

Exterior administrative building

Exterior A/C - Heat pump #3 cont. Condition X Marginal



Exterior AC unit three located on left side of building

Exterior A/C - Heat pump #4

	nouc pump #4		
Unit #4	Location:Left side of building		
	Brand:Armstrong Air		
	Approx. Age:20+		
Energy source	Electric		
Unit type	X Air cooled		
Outside Disco	nnect 🛛 No		
Level	X Yes		
Condenser Fir	ns 🛛 Satisfactory		
Insulation	X Yes X Replace		
Condition	X Marginal		
Improper Clea	rance (air flow) 🛛 No		
Photos			



Exterior AC unit four located on left side of building



Unable to determine the exact age of exterior AC unit four because the manufacturer's data plate was not legible. It appeared to be 20+ years old.



Recommend replacing the insulation on the suction line for exterior AC unit four.

Exterior A/C - Heat pump #5



Exterior AC unit three



Recommend replacing the insulation on the suction line for exterior AC unit three.

Exterior administrative building

Exterior A/C - Heat pump #5 cont. Unit #5 Location:Left side of building Brand: Carrier Approx. Age:45+ Energy source X Electric X Air cooled Unit type Outside Disconnect X No X Yes Level Condenser Fins X Satisfactory X Yes X Replace X Poor X Cabinet/housing rusted Insulation Condition Improper Clearance (air flow) X No Photos



Exterior AC unit five located on left side of building



Unable to determine the exact age of exterior AC unit five. It appeared to be 45+ years old.



Recommend replacing the insulation on suction line for exterior AC unit five.

Exterior administrative building Photos



Front elevation



Right elevation



Left elevation



Rear elevation

l	
Gutters/Scup	pers/Eavestrough
	X None
Siding	
Material	X Block/Brick X Peeling paint
Condition	X Marginal X Recommend repair/painting
l	
Trim	
Material	X Wood X Aluminum/Steel X Recommend repair/painting X Damaged wood
Condition	X Satisfactory X Poor
Soffit	
	X None
Fascia	
Material	X Aluminum/Steel
Condition	X Satisfactory
Flashing	
laoning	X None
Caulking	
Condition	X Marginal
Windows/Scr	eens
Condition	X Satisfactory
Material	X Metal
Screens	X Not installed
Storms Winde	
	X None
Slab-On-Grad	le/Foundation
	o ⊠ Not Visible
Service Entry	
Location Condition	X Overhead X Satisfactory
	otacles X No
GFCI present	
· · ·	
	xterior Wall Construction
Туре	X Masonry
Condition	X Marginal
Exterior Door	'S
	Weatherstripping: X Marginal Door condition: X Satisfactory X Poor
l	
	Heat pump #1
Unit #1	Location:Right side of building
	Brand:Goodman Approximate Age:12
Condition	X Marginal
Energy sourc	eX Electric
Unit type	X Air cooled
	onnect X Yes
Level	X Yes
L	

Exterior AC unit one

Exterior A/C - Heat pump #1 cont. Condenser Fins X Satisfactory Insulation X Yes X Replace Improper Clearance (air flow) X No Photos



Exterior AC unit one located on right side of building

Exterior A/C - Heat pump #2

Unit #2	ocation:Right side of building
E	Brand:Goodman
	Approx. Age:12
Energy source	X Electric
Unit type	X Air cooled
Outside Discon	nect 🛛 Yes
Level	X Yes
Condenser Fins	
Insulation	X Yes 🛛 Replace
Condition	X Marginal
Improper Cleara	ance (air flow) 🛛 No
Photos	

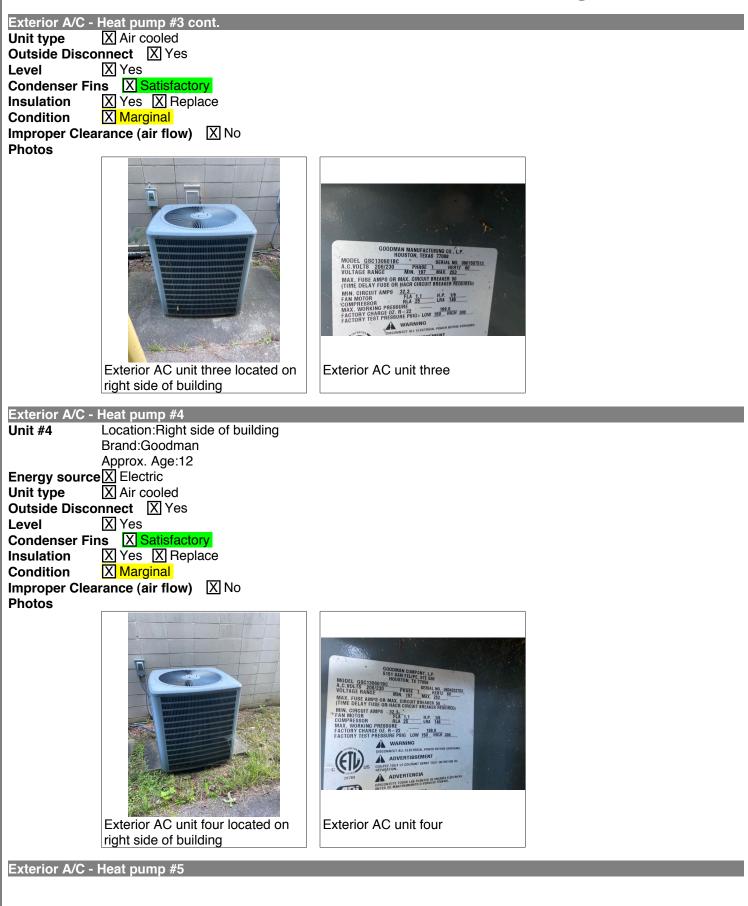


Exterior AC unit two located on right side of building

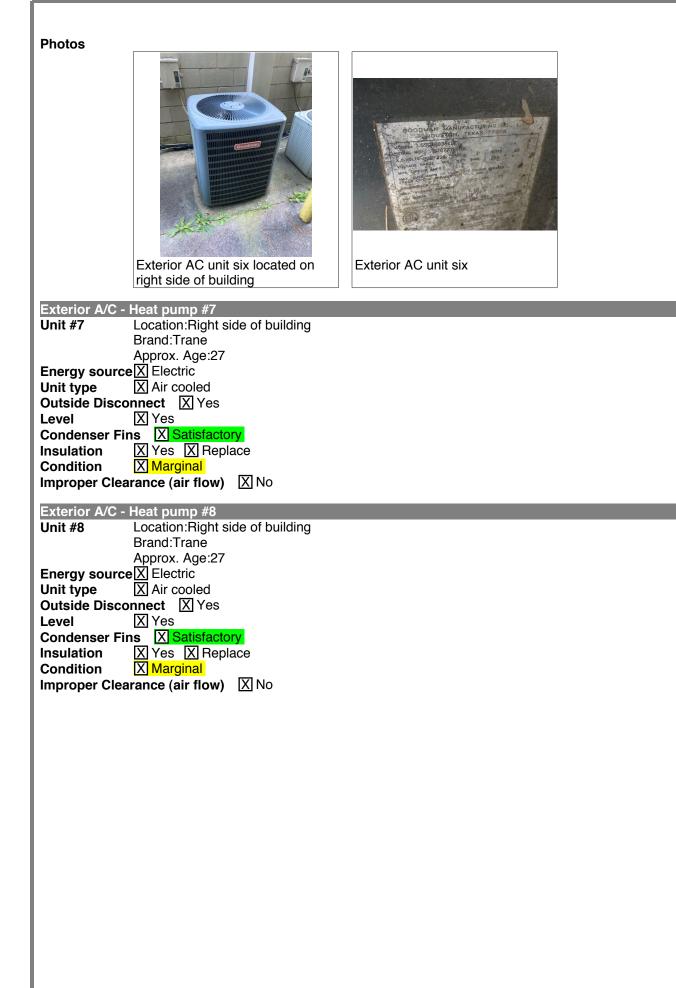
Exterior A/C - Heat pump #3 Unit #3 Location:Right side of building Brand:Goodman Approx. Age:12 Energy source Electric



Exterior AC unit two



Eutoviev A/C Lloot numer #E cont
Exterior A/C - Heat pump #5 cont. Unit #5 Location: Right side of building
Brand:Trane
Approx. Age:27
Energy source X Electric
Unit type X Air cooled
Outside Disconnect X Yes
Level X Yes
Condenser Fins X Satisfactory
Insulation X Yes X Replace
Condition X Marginal
Improper Clearance (air flow) X No
Photos
AMERICAN
AMERICAN STANDARD NC. MOLINO, TITLO JGC TO/AD
SERIA NO. 11 O S > 1 3 2 L J H 2 201 ()
REFRIGERANT 22 FACTORY CMARGED 5 185. 1/ 22. UM
DESIGN PSI- HIGH 300 LOW 300 MK 407 MRY FOR U.S. INSTALATIONS & BOCKSELCINE UNIT AND A
FORUS. MISTALATIONS BEEN SEL CAR MISTALATIONS BEEN AND THE MISTALATION AND AND AND AND AND AND AND AND AND AN
TYLER, TX 707 TA BE REQUED MANNER OF THE PERSON
Exterior AC unit five located on Exterior AC unit five
right side of building
Exterior A/C - Heat pump #6
Unit #6 Location:Right side of building
Brand:Goodman
Approx. Age:13
Energy source X Electric
Unit type X Air cooled
Outside Disconnect X Yes
Level X Yes
Condenser Fins X Satisfactory
Insulation X Yes X Replace
Condition X Marginal
Improper Clearance (air flow) 🛛 No



Exterior classrooms building Photos



Front elevation



Right elevation



Exterior AC unit eight located on right side of building



Left elevation



Exterior AC unit seven located on right side of building



Exterior AC unit eight



Rear elevation



Exterior AC unit seven



Main electrical service entrance located on right front side of building

Secondary electrical service entrance located on right rear side of building



Recommend replacing the insulation on the suction lines on all of the exterior AC units.



Dead front covers were not mechanically fastened to all of the electrical disconnect boxes for the exterior AC units. Recommend repair by qualified electrician.



The block motor needed to be re-pointed in several areas on the front side of the building. Recommend repair by qualified brick mason.



Recommend replacing the dryer vent cover located on the left side of the building.



The block mortar needed to be re-pointed on the left side of the building at the rear of the courtyard. Recommend repair by qualified brick mason.



Recommend sealing the minor vertical cracks in the rear wall.



There was moisture damage on the door and door frame on the wooden door on the right side of the building. Recommend repair by qualified carpenter.

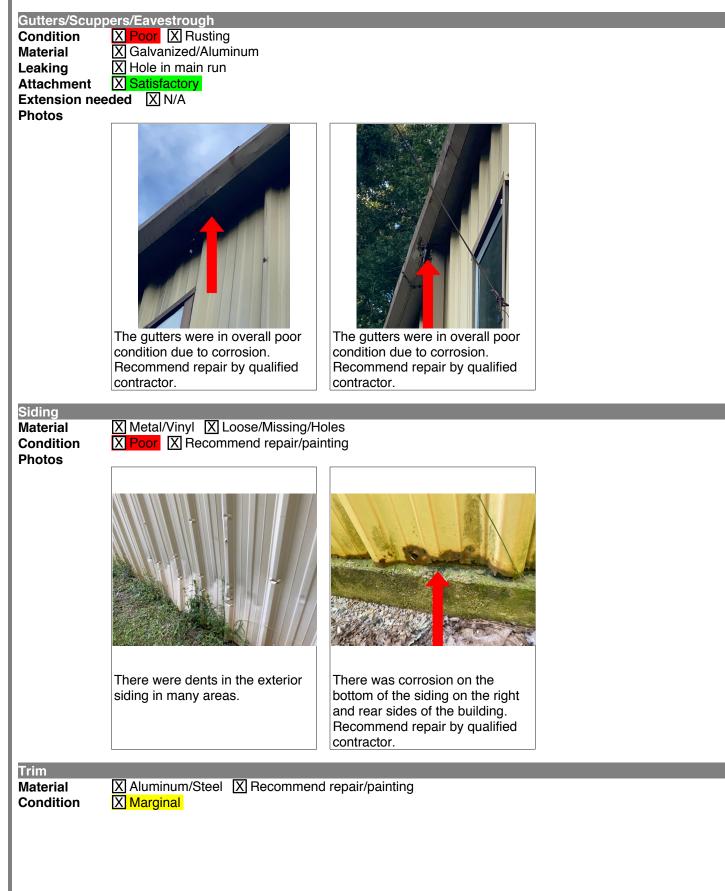


The vent cover on the right side of the building was damaged. Recommend replacement.



The block motor needed to be re-pointed in several areas on the right side of the building. Recommend repair by qualified brick mason.

Exterior gym



Photos	
	The lower siding and trim was damaged on the rear right corner of the building. Recommend repair by qualified contractor.
Soffit	
	X None
Fascia	
Material Condition	X Aluminum/Steel X Satisfactory
Flashing	
Material Condition Photos	X Aluminum/Steel X Poor
	The two rear vent covers on the right side of the building were damaged. Recommend replacement.
Caulking	
Condition	X Satisfactory
Windows/Sci	reens
Condition	X Satisfactory
Material Screens	X Metal X Not installed
Storms Wind	lows X None

Exterior gym

Slab-On-Grade/Foundation Concrete Slab X Not Visible

 Service Entry

 Location
 X Overhead

 Condition
 X Satisfactory

 Exterior receptacles
 X Yes
 Operable:

 GFCI present
 X No
 X Satisfactory

 Photos
 Image: Condition of the second secon



The electrical receptacle on the front side of the building was not GFCI protected. Recommend repair by qualified electrician.



Main electrical service entrance located on left side of building

Buildina(s) Exterior Wall Construction
_	X Not Visible
Туре	

Condition X Not Visible

Exterior Doors

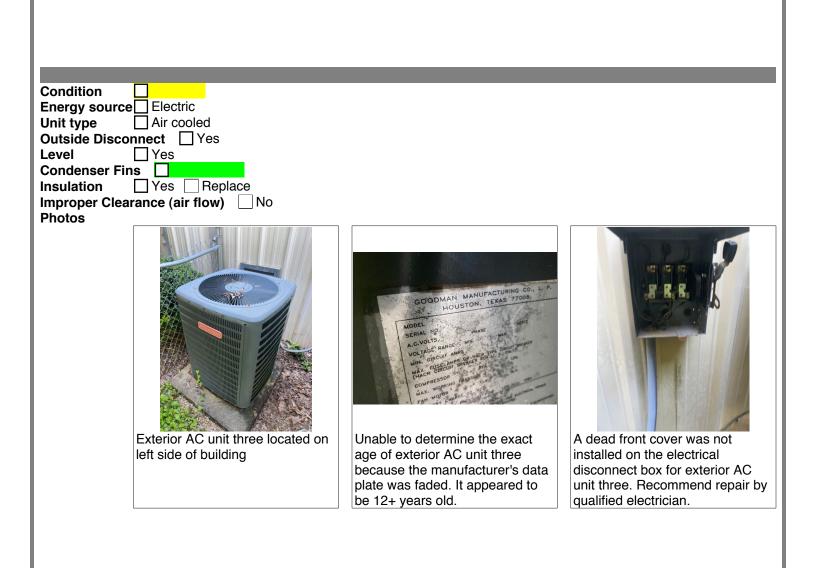
Exterior Doors Weatherstripping: X Marginal Door condition: X Satisfactory X Poor

Photos



The bottom of the rear door on the left side of the building was in poor condition. Recommend repair by qualified carpenter.

Exterior A/C - Heat pump #3 Unit #3 Location:Left side of building Brand:Goodman Approximate Age:13



Exterior gym Photos



Front elevation



Right elevation



Left elevation



Rear elevation

Exterior student affairs building

Gutters/Scuppers/E	avestrough		
Siding Material X B	lock/Brick 🔀 Wood		
	atisfactory		
Trim Material XW	/ood X Aluminum/Steel		
	atisfactory		
Soffit Material XW	lood X Vinyl X Recommend re	enair/nainting	
	arginal	epan/panting	
P			
1 Same			
	soffit was damaged on the		
	side of the building.		
	ommend repair by qualified enter.		
Fascia Material XI W	lood X Aluminum/Steel X Ber	commend repair/painting 🛛 Damag	led wood
	arginal		
Photos			
			a series align
	A Constant of the second		
S78 &			
	woodon foogia waa migaing	The wooden feesie was domaged	Becommond pointing the wooder
		The wooden fascia was damaged on the right side of the building.	Recommend painting the wooden fascia.
on th build	ling. Recommend repair by	Recommend repair by qualified	
on th build	ling. Recommend repair by		

Exterior student affairs building

J
Flashing X None
Caulking Condition X Satisfactory
Windows/Screens Condition X Satisfactory Material X Metal Screens X Not installed
Storms Windows
Slab-On-Grade/Foundation Concrete Slab 🔀 Not Visible
Service Entry Location Image: Overhead Condition Image: Satisfactory Exterior receptacles Image: No GFCI present Image: No Photos Image: Overhead
Main electrical service entrance located on right side of building
Building(s) Exterior Wall Construction Type X Masonry Condition X Satisfactory
Exterior Doors Exterior Doors Weatherstripping: X Marginal Door condition: X Satisfactory X Poor

Photos



condition. Recommend repair by qualified carpenter.

Exterior A/C - Heat pump #1

Unit #1 Location:Right side of building Brand:Thermal Zone Approximate Age:7 Condition X Satisfactory **Energy source** X Electric X Air cooled Unit type Outside Disconnect X Yes Level X Yes Condenser Fins X Satisfactory X Yes X Replace Insulation Improper Clearance (air flow) X No Photos



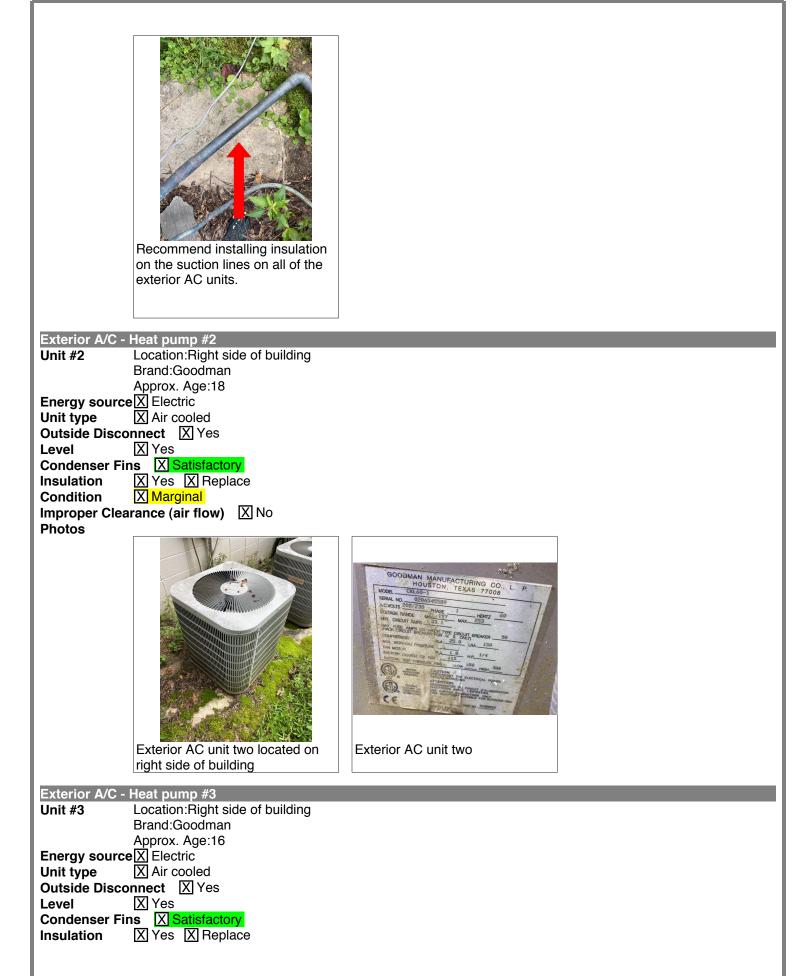
Exterior AC unit one located on right side of building



Exterior AC unit one



Dead front covers were not mechanically fastened to the electrical disconnect boxes for the exterior AC units. Recommend repair by qualified electrician.



Exterior student affairs building

Exterior A/C - Heat pump #3 cont. Condition X Marginal Improper Clearance (air flow) X No Photos



Exterior AC unit three located on right side of building



Exterior AC unit three



Recommend mechanically fastening the rear cover to exterior AC unit three

Exterior student affairs building Photos



Front elevation



Right elevation







Rear elevation

Rear garage
Type Type X Detached X 3-Car
Automatic Opener
Safety Reverse
Floor Material Image: Concrete Condition Image: Satisfactory Image: Large settling cracks Source of Ignition within 18" of the floor Image: N/A
Overhead Door(s) Material X Metal Condition X Poor Recommend Priming/Painting Inside & Edges X No
Electrical Receptacles X Yes Operable: X Yes Reverse polarity X No Open ground X No GFCI Present X No
Fire Separation Walls & Ceiling

Rear garage Photos





The far left overhead door was damaged and the supports next to the overhead doors were damaged. Recommend repair by qualified contractor.

Rear left garage

Туре X Detached X 2-Car Туре

Automatic Opener X None

Safety Reverse X N/A

Overhead Door(s) Material X Metal X Poor Condition Recommend Priming/Painting Inside & Edges X No

Fire Separation Walls & Ceiling X N/A

Rear left garage Photos



The rear left garage was in overall poor condition.



The rear left garage was in overall poor condition.



The rear left garage was in overall poor condition.

Kitchen administrative building

Countertops X Satisfactory Condition Cabinets Condition X Marginal Plumbing Faucet Leaks X Yes Pipes leak/corroded X No Sink/Faucet X Satisfactory Functional drainage X Satisfactory Functional flow X Satisfactory Walls & Ceiling X Satisfactory Condition Heating/Cooling Source X Yes Floor Condition X Satisfactory Appliances Disposal X N/A Operable: X Yes Operable: X Yes Oven Range X N/A Dishwasher Trash Compactor X N/A Exhaust fan X N/A Refrigerator X Not tested X N/A Microwave **Dishwasher airgap** X No Dishwasher drain line looped X No **Receptacles present** X Yes Operable: X Yes GFCI X No **Open ground/Reverse polarity:** X No Photos

> The sink faucet was leaking and was not securely attached. Recommend repair by qualified plumber.

Kitchen classrooms building

Countertops
Condition X Satisfactory
Cabinets
Condition X Marginal
Plumbing
Faucet Leaks X Yes
Pipes leak/corroded X No
Sink/Faucet X Satisfactory
Functional drainage X Satisfactory Functional flow X Satisfactory
Walls & Ceiling
Condition X Satisfactory
Heating/Cooling Source
XYes
Floor Condition X Satisfactory
Appliances
Oven Operable: X Yes Range Operable: X Yes
Dishwasher X N/A
Trash Compactor X N/A
Exhaust fan XN/A
Refrigerator X Not tested
Microwave X N/A Dishwasher airgap X No
Dishwasher drain line looped X No
Receptacles present X Yes Operable: X Yes
GFCI X No
Open ground/Reverse polarity: X No

Kitchen classrooms building Photos





The electrical receptacles next to the sink were not GFCI protected. Recommend repair by qualified electrician.

Kitchen gym

Countertops	
Condition	X Satisfactory
Cohinata	
Cabinets Condition	X Marginal
Condition	
Plumbing	
Faucet Leaks	
Sink/Faucet	
Functional d	rainage X Satisfactory ow X Satisfactory
i unedona n	
Walls & Ceili	ng
Condition	X Satisfactory
Heating/Cool	
neating/000	X Yes
Floor	
Condition	X Satisfactory
Appliances	
Disposal	X N/A
Oven	Operable: 🔀 Yes
Range	Operable: X Yes
Dishwasher	
Exhaust fan	
Refrigerator	
Microwave	$\overline{\mathbf{X}}$ N/A
Dishwasher	airgap 🛛 No
	drain line looped X No
Receptacles GFCI	present X Yes Operable: X Yes X No
	d/Reverse polarity: X No
Open ground	

Kitchen gym Photos





P traps were not installed underneath the sinks. Recommend repair by qualified plumber.

Laundry Room student affairs building

Laundry Laundry sink X N/A Heat source present X Yes Room vented No Dryer vented Wall Electrical Open ground/reverse polarity: No GFCI present No Appliances Washer Dryer Washer hook-up lines/valves X Satisfactory Gas shut-off valve X N/A Photos



Bathrooms Chapel

Bath Faucet leaks: X No Pipes leak: X No Sinks Bowl loose: X Yes Operable: X Yes X Toilet leaks Toilet X Satisfactory Drainage X Marginal Water flow Moisture stains present X Yes X Ceilings X Satisfactory Doors X Satisfactory Window Receptacles presentX YesOperable:X YesX NoGFCIX YesOperable:X YesNo Open ground/Reverse polarity XNo Heat source present X Yes Exhaust fan X No

Bathrooms Chapel Photos









The electrical receptacles in the women's restroom were loose. Recommend repair by qualified electrician.



The hot water flow was poor in the women's restroom. Recommend repair by qualified plumber.



The hot water handle on the left sink in the women's bathroom was missing. Recommend repair by qualified plumber.



The water heater for the sinks in the women's bathroom did not appear to be working. Recommend repair by qualified plumber.



The water was turned off to the left sink in the women's restroom. It was not tested.



The left toilet lid tank in the women's bathroom was broken.



There was possible fungal growth on the ceiling in the women's bathroom. Recommend evaluation/repair by mold remediation specialist.



The drain for the right urinal in the men's restroom was leaking. Recommend repair by qualified plumber.



There was old moisture damage on the ceiling in the men's restroom in several areas.



There was possible fungal growth on the ceiling in the men's restroom. Recommend evaluation/repair by mold remediation specialist.



The GFCI electrical receptacle in the men's restroom was tripped and would not reset. Recommend repair by qualified electrician.

Bathrooms administrative building

Bath Faucet leaks: X No Pipes leak: X Yes X No Sinks Bowl loose: XYes XNo Operable: XYes Toilet X Satisfactory Drainage X Satisfactory Water flow Moisture stains present X No X Satisfactory Doors X None Window Receptacles present X No GFCI X No Open ground/Reverse polarity X No Heat source present X Yes Exhaust fan X No

Bathrooms administrative building Photos







The right bookstore bathroom was not functional.





The drain for the utility sink in front of the bookstore was leaking. Recommend repair by qualified plumber.



The rear utility sink was not functional.



The sink cold water handle in the rear bathroom would not turn. Recommend repair by qualified plumber.



The water in the toilets was discolored. Recommend evaluation/repair by qualified plumber.



The sink in the bathroom in front of the registrars office was not working.

Bathrooms classrooms building

Bath Faucet leaks: X No Pipes leak: X No Sinks Bowl loose: XYes XNo Operable: XYes Toilet X Satisfactory Drainage X Satisfactory Water flow Moisture stains present X No X Satisfactory Doors X None Window Receptacles present X No GFCI X No Open ground/Reverse polarity X No Heat source present X Yes Exhaust fan X No

Bathrooms classrooms building Photos







The left toilet in the rear boys bathroom was not securely attached to the floor. Recommend repair by qualified plumber.

Bathrooms gym

Bath Faucet leaks: X No Pipes leak: X No Sinks Bowl loose: X No Operable: X Yes X Toilet leaks Toilet X Satisfactory Drainage X Satisfactory Water flow Moisture stains present X No X Satisfactory Doors X None Window Receptacles present X Yes Operable: X Yes GFCI X No **Open ground/Reverse polarity** X No Heat source present X Yes Exhaust fan X No

Bathrooms gym Photos







The left toilet in the rear left bathroom was leaking. Recommend repair by qualified plumber.

Bathrooms student affairs building

Faucet leaks: X No Pipes leak: X Yes				
X N/A				
X Satisfactory				
X Satisfactory				
Moisture stains present X No				
X Satisfactory				
X Satisfactory				
Receptacles present X No				
X No				
everse polarity 🛛 No				
esent 🛛 Yes				
X Yes Operable: X No				

Bathrooms student affairs building Photos



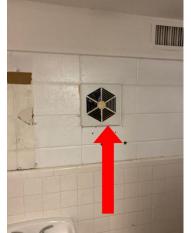




Both of the urinals in the men's bathroom were leaking. Recommend repair by qualified plumber.



The plumbing had been poorly repaired on the right urinal in the men's bathroom. Recommend repair by qualified plumber.



The ventilation fan in the men's bathroom was not working. Recommend repair by qualified electrician.



The ceiling light fixtures in the men's bathroom were not properly attached. Recommend repair by qualified electrician.



The left sink faucet in the men's bathroom was not securely attached. Recommend repair by qualified plumber.



The wall tile was cracked underneath the sinks in the men's bathroom.



The toilets in the women's bathroom were not securely attached to the floor. Recommend repair by qualified plumber.



The right sink drain was leaking in the women's bathroom. Recommend repair by qualified plumber.



The ventilation fan in the women's bathroom was not working. Recommend repair by qualified electrician.

Rooms Chapel

Room X Marginal X Damage X Yes Walls & Ceiling Moisture stains Where:Walls and ceiling

X Marginal X None Floor

Ceiling fan

Switches: X Yes X Operable Receptacles: X Yes X Operable Open ground/Reverse polarity: X No Electrical

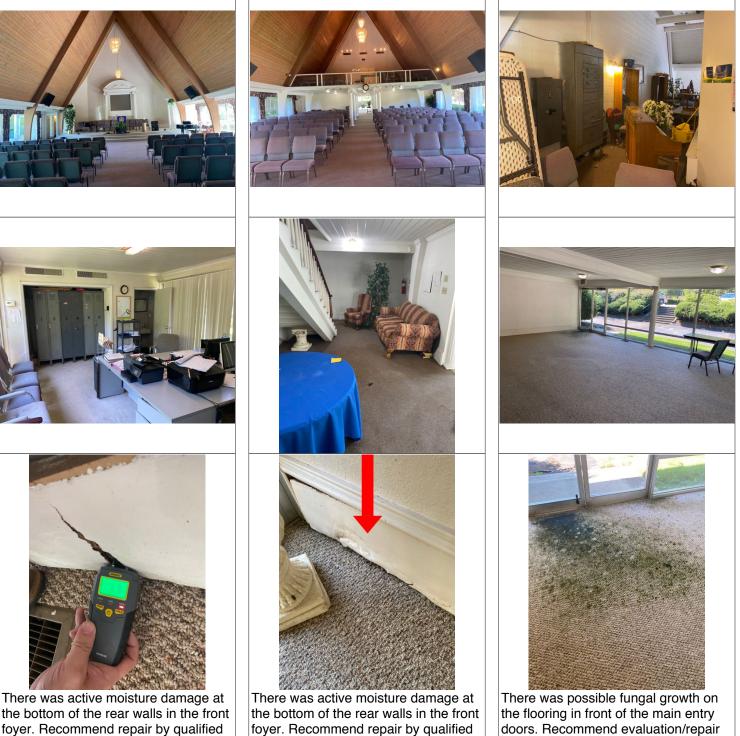
Heating source present X Yes Bedroom Egress restricted X N/A

X Satisfactory Doors

Windows X Satisfactory

by mold remediation specialist.

Rooms Chapel Photos



foyer. Recommend repair by qualified contractor.

contractor.



There was old moisture damage on the ceilings in several areas.



There was active moisture damage on the baseboards throughout the stairwell. Recommend repair by qualified contractor.



The was active moisture damage on the ceiling between the front entry and stairwell. Recommend repair by qualified contractor after the roof leaks are repaired.



There was possible fungal growth on the floors in many areas in the sanctuary. Recommend evaluation/repair by mold remediation specialist.



There was active moisture damage on the baseboards throughout the stairwell. Recommend repair by qualified contractor.



The moisture content was elevated in the walls below the windows in the chapel. Recommend repair by qualified contractor.



There was active moisture intrusion in the rear right corner of the building. Recommend repair by qualified contractor.



There was a crack in the front left wall of the sanctuary. No action recommended.



There was a minor vertical crack in the wall in the rear left side of the sanctuary. No action recommended.



The moisture content was elevated in the walls below the windows in the police department. Recommend repair by qualified contractor.



There was old moisture damage on the bottom of the trim on the left side of the Police Department closet.

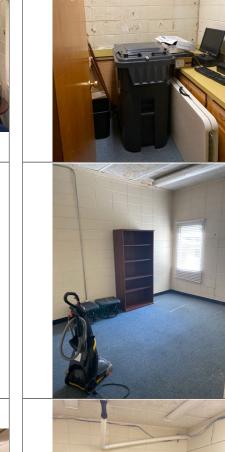
Rooms administrative building

Room		
Walls & Ceiling	g 🔀 Poor 🔀 Damage	
Moisture stain	s 🛛 Yes	
	Where:Walls and ceiling	
Floor	X Satisfactory	
Ceiling fan	X None	
Electrical	Switches: X Yes X Operable Receptacles: X Yes X Operable Open ground/Reverse polarity: X No	
Heating source	e present 🛛 Yes	
Bedroom Egress restricted X N/A		
Doors	X Satisfactory	
Windows	X Satisfactory	

Rooms administrative building Photos

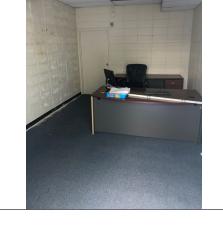


















There were moisture stains on the front walls in several areas and the moisture content was elevated. Recommend repair by qualified contractor.



There were moisture stains on the left walls in several areas and the moisture content was elevated. Recommend repair by qualified contractor.





There were moisture stains on the front walls in several areas and the moisture content was elevated. Recommend repair by qualified contractor.



There were moisture stains on the left walls in several areas and the moisture content was elevated. Recommend repair by qualified contractor.



The electrical receptacle on the right side of the front wall was damaged. Recommend repair by qualified electrician.



There was active moisture damage on the right beam in the bookstore. Recommend evaluation/repair by qualified contractor.



There was active moisture damage on the right beam in the bookstore. Recommend evaluation/repair by qualified contractor.



There was active moisture damage on the ceilings throughout the building. Recommend repair by qualified contractor.



There was active moisture damage on the ceilings throughout the building. Recommend repair by qualified contractor.

Rooms classrooms building

Room		
Walls & Ceiling 🛛 Marginal 🖾 Damage		
Moisture stains X Yes		
Where:Walls and ceiling		
Floor X Satisfactory		
Ceiling fan 🛛 None		
Electrical Switches: X Yes X Operable Receptacles: X Yes X Operable Open ground/Reverse polarity: X No		
Heating source present X Yes		
Bedroom Egress restricted X N/A		
Doors X Satisfactory		
Windows X Satisfactory X Cracked glass		

Rooms classrooms building Photos























The front electrical receptacles on the left wall of the library we're not working. Recommend repair by qualified electrician.



There was active moisture damage on the ceiling and walls in the front of the library. Recommend repair by gualified contractor after the roof is repaired.



There was possible fungal growth on the ceiling throughout the building. Recommend evaluation/repair by mold remediation specialist.



There was active moisture damage on the ceiling and walls in the front of the library. Recommend repair by qualified contractor after the roof is repaired.



There was active moisture damage on the ceiling and walls in the front of the library. Recommend repair by qualified contractor after the roof is repaired.



There was active moisture damage on the ceilings throughout the building. Recommend repair by qualified contractor after the roof is repaired.

Rooms gym

Room Walls & Ceiling X Poor X Damage

 Moisture stains
 X Yes

 Where:Walls and ceiling

 Floor
 X Satisfactory

 Ceiling fan
 X None

 Electrical
 Switches:
 X Yes

 Seceptacles:
 X Yes
 Operable

 Bedroom Egress restricted
 X N/A

 Doors
 X Satisfactory

 Windows
 X Satisfactory

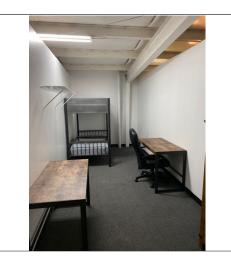
Rooms gym Photos



















There was moisture damage on the bottom of the front wall in the upper right room from an active roof leak. Recommend repair by qualified contractor.



There was moisture damage on the bottom of the front wall in the upper right room from an active roof leak. Recommend repair by qualified contractor.



There were moisture stains on the ceiling in the rear right room but the moisture content was not elevated.



There was possible fungal growth on the ceiling tiles in the rear right room. Recommend evaluation/repair by mold remediation specialist.



The sink faucet was leaking in the upper front right room. Recommend repair by qualified plumber.



The gym floor covering was damaged in several areas.



There was active moisture damage on the left side of the rear left entry doors. Recommend repair by qualified contractor.



There was active moisture damage on the rear ceiling in the rear left room. Recommend repair by qualified contractor after the roof leaks are repaired.



There was possible fungal growth on the ceiling in the rear left room. Recommend evaluation/repair by mold remediation specialist.



There was active moisture damage on the wall and ceiling in the front left room. Recommend repair by qualified contractor after the roof leak is repaired.



There was possible fungal growth on the ceiling in the front left room. Recommend evaluation/repair by mold remediation specialist.

Rooms student affairs building

Room		
Walls & Ceiling X Marginal X Damage		
Moisture stains X Yes		
Where:Ceiling		
Floor X Satisfactory		
Ceiling fan X None		
Electrical Switches: X Yes X Operable Receptacles: X Yes X Operable Open ground/Reverse polarity: X No		
Heating source present X Yes		
Bedroom Egress restricted X N/A		
Doors X Satisfactory		
Windows X Satisfactory		

Rooms student affairs building Photos







There were several moisture stains on the ceiling and the moisture content was elevated. Recommend repair by qualified contractor.



There were several moisture stains on the ceiling and the moisture content was elevated. Recommend repair by qualified contractor.

Interior chapel

Stairs/Steps/Balconies
Condition
X Satisfactory Handrail X Satisfactory Risers/Treads X Satisfactory

 Smoke/Carbon Monoxide detectors

 Smoke Detector
 Image: Not Present Operable:

 CO Detector
 Image: Not Present Operable:

 Image: Not Present Operable:
 Image: Recommend additional

 Image: Not Present Operable:
 Image: Recommend additiona

Attic/Structure/Framing/Insulation		
	X N/A	
Access	Access limited by:	
	The inspector will not traverse attic load-bearing components that are concealed b y insulation or by other materials. It is not possible for the inspector to inspec t 100% of most attic areas. There may also be components of the plumbing, HVAC, an d electrical that may not be inspected as a result.	

Interior administrative building

Smoke/Carbon Monoxide detectors			
	Smoke Detector X Present Operable: X Yes X Recommend additional X Safety Hazard		
CO Detector X Not Present Operable: X Rec	commend additional X Safety Hazard		
Attic/Structure/Framing/Insulation			
X N/A			
Access Access limited by:			
The inspector will not traverse a	attic load-bearing components that are concealed b		
	ls. It is not possible for the inspector to inspec		
	re may also be components of the plumbing, HVAC, an		

d electrical that may not be inspected as a result.

Interior administrative building Photos



Several light fixtures throughout the building were not working.

Interior classrooms building

	on Monoxide detectors	
Smoke Dete	ctor X Present Operable: X Yes X Recommend additional X Safety Hazard	
CO Detector	X Not Present Operable: X Recommend additional X Safety Hazard	
Attic/Structure/Framing/Insulation		
	X N/A	
Access	Access limited by:	
	The inspector will not traverse attic load-bearing components that are concealed b	

y insulation or by other materials. It is not possible for the inspector to inspec t 100% of most attic areas. There may also be components of the plumbing, HVAC, an d electrical that may not be inspected as a result.

Interior gym

Smoke/Carbon Monoxide detectors

Smoke Detector X Present Operable: X Yes CO Detector X Not Present

Attic/Structure/Framing/Insulation

Access

Access limited by:

The inspector will not traverse attic load-bearing components that are concealed b y insulation or by other materials. It is not possible for the inspector to inspect 100% of most attic areas. There may also be components of the plumbing, HVAC, and electrical that may not be inspected as a result.

Photos



There was possible fungal growth on the ceiling insulation in many areas. Recommend evaluation/repair by mold remediation specialist.



The ceiling insulation was damaged in several areas and there were moisture stains present. Recommend repair by qualified contractor after the roof leaks are repaired.



The ceiling insulation was damaged in several areas and there were moisture stains present. Recommend repair by qualified contractor after the roof leaks are repaired.

Interior student affairs building

Smoke/Carbon Monoxide detectors Smoke Detector X Present Operable: X Yes **CO Detector** X Not Present Attic/Structure/Framing/Insulation X Scuttlehole/Hatch Access Access limited by: The inspector will not traverse attic load-bearing components that are concealed b y insulation or by other materials. It is not possible for the inspector to inspec t 100% of most attic areas. There may also be components of the plumbing, HVAC, an d electrical that may not be inspected as a result. X In the attic Inspected from X Other Location X Partial Flooring X Fiberglass X Loose Insulation X Rafters/Trusses Installed in X Ventilation appears adequate Ventilation Fans exhausted to X Not Visible X Satisfactory HVAC Duct Chimney chase X N/A Structural problems observed X No Roof structure X Rafters X Wood Ceiling joists X Wood Sheathing X Plywood Evidence of condensation X No **Evidence of moisture** X Yes **Evidence of leaking** X Yes Firewall between units X N/A Electrical X Open junction box(es) X Safety Hazard **Photos**



Overview of attic



There was possible fungal growth on the attic walls. Recommend evaluation/repair by mold remediation specialist.



Recommend installing a cover plate on the electrical junction box on the front side of the attic.

Plumbing chapel

Water service

Main shut-off location Not located Water entry piping X Not Visible Visible water distribution piping X Copper X Satisfactory X Marginal X Recommend plumber evaluate Condition Flow Pipes Supply/Drain Cross connection: X No Drain/Waste/Vent pipe X PVC X Satisfactory Condition Traps proper P-Type X Yes X Satisfactory Drainage Fuel line X Copper X Black iron Condition X Satisfactory

Main fuel shut-off location

Location Front side of building

Photos



Main fuel shut off and gas meter located on front side of building



The gas meter was locked.

Plumbing administrative building

	5
Water service	
	ocation Rear utility room
	ping 🛛 Copper/Galv.
	listribution piping X Copper X CPVC Plastic
Condition	X Satisfactory
Flow	X Satisfactory
Pipes Supply/	Drain Cross connection: X No
	ent pipe X PVC
Condition	X Satisfactory
Traps proper F	P-Type X Yes
Drainage	X Satisfactory
Fuel line	X Copper X Black iron
Condition	X Satisfactory
Photos	
	Main water shut off located in rear utility room
Main fuel shut	-off location
	Left side of building
Photos	

Main fuel shut offs and gas meters located on left side of building

The gas meter was locked. The water heaters and furnaces were not tested.

Water heat	er #1
General	Brand Name:Rheem
	Capacity:50
	Approx. age:1

Туре

ige:1 XGas

Plumbing administrative building

Water heater #1 cont.

Relief valve Vent pipe Condition Photos

Combustion air venting present X N/A X Yes Extension proper: X Yes X Satisfactory X Pitch proper X Satisfactory

Water heater one



Water heater one



Drain pans with drains to the exterior were not installed underneath the water heaters. Recommend repair by qualified plumber.

Water heater #2

General Brand Name:GE Capacity:40 Approx. age:19 Туре X Gas Combustion air venting present X N/A Relief valve X Yes Extension proper: X Yes X Satisfactory X Pitch proper Vent pipe Condition X Marginal **Photos**



Water heater two



Plumbing classrooms building

Water service		
Main shut-off location Not located		
Water entry piping X Not Visible		
Visible water distribution piping 🛛 Copper		
Condition X Satisfactory		
Flow X Satisfactory		
Pipes Supply/Drain Cross connection: X No		
Drain/Waste/Vent pipe X Galvanized X PVC		
Condition X Satisfactory		
Traps proper P-Type 🛛 Yes		
Drainage X Satisfactory		
Fuel line X Copper X Black iron		
Condition X Satisfactory		

Main fuel shut-off location

Location Right side of building

Photos



Main fuel shut off and gas meter located on right side of building



The gas meter was locked.

Water heater #1

X N/A

Plumbing gym

	1 101	
Water servic		
Water entry Visible water Condition Flow Pipes Supply Drain/Waste/ Condition Traps proper Drainage Fuel line Condition	f location Left side of building piping X Copper/Galv. distribution piping X Copper X Satisfactory y/Drain Cross connection: X No Vent pipe X Galvanized X PVC X Satisfactory r P-Type X Yes X Satisfactory X Copper X Black iron X Satisfactory	
Photos	Main water shut off located in left side of building	
	ut-off location	
Location Photos	Right side of building	
	Main fuel shut off and gas meter located on right side of building	The gas meter was locked.
Sanitary/Grir	nder pump X N/A	
Water heater	·#1	

Plumbing gym

Water heater #1 cont.		
General	Brand Name:GE	
	Capacity:75	
	Approx. age: 8	
Туре	XGas	
Combustion	air venting present X N/A	
Relief valve	X Yes Extension proper: X Yes	
Vent pipe	X Satisfactory X Pitch proper	
Condition	X Satisfactory	
Photos		



Water heater

Water heater

Plumbing student affairs building

Water service	
	location Not located
Water entry p	
Visible water	distribution piping 🛛 Copper
Condition	X Satisfactory
Flow	X Satisfactory
	Drain Cross connection: X No
Drain/Waste/V	/ent pipe X PVC
Condition	X Satisfactory
Traps proper	P-Type 🛛 Yes
Drainage	X Satisfactory
Fuel line	🗙 Copper 🛛 Black iron
Condition	X Satisfactory
Main fuel shu	t-off location
Location	Not located
a : /a :	
Sanitary/Grine	
	X N/A
Water heater a	#1
General	Brand Name:GE
General	Capacity:40
	Approx. age:8
Туре	X Electric
	air venting present X N/A
Relief valve	X Yes Extension proper: X Yes
Vent pipe	XIN/A
Condition	X Satisfactory

Plumbing student affairs building Photos



Water heater



Water heater

Heating System Chapel

1			
	Heating system		
	Unit #1	Brand name:Unknown	
		Approx. age:36	
		X Poor X Recommended HVAC technician examine	
	Unit #2	Brand name:Goodman	
		Approx. age:6	
		X Satisfactory X Recommended HVAC technician examine	
	Energy source	eX Gas	
		em 🛛 Central system	
	Heat exchange	er 🛛 Not Visible	
	Combustion a	ir venting present 🛛 N/A	
	Controls	Disconnect: 🛛 Yes 🖾 Normal operating and safety controls observed Gas shut off valve: 🖾 Yes	
	Distribution	X Metal duct	
	Flue piping	X Satisfactory	
	Filter	X Standard X Needs cleaning/replacement	
	When turned	on by thermostat Proper operation: 🔀 Not tested	
	Heat pump	X N/A	
System not operated due to X N/A			
	Unit #3	Brand name:Whirlpool	
		Approx. age:40+	
		X Poor X Recommended HVAC technician examine	
	Unit #4	Brand name:Whirlpool	
		Approx. age:40+	
		X Poor X Recommended HVAC technician examine	
1			

Heating System Chapel Photos



Interior HVAC system one located in police closet



Furnace two



Unable to determine the exact age of furnace three because the manufacturer's data plate was not legible. It appeared to be 40+ years old.



Furnace one



Recommend installing a cover plate on the control switch for system two.



There was heavy corrosion inside furnace three. Recommend evaluation by qualified HVAC technician.



Interior HVAC system two located in left side of loft



Interior HVAC system three located in middle of loft



Interior HVAC system four located in right side of loft



Unable to determine the exact age of furnace four because the manufacturer's data plate was not legible. It appeared to be 40+ years old.



There was heavy corrosion inside furnace four. Recommend evaluation by qualified HVAC technician.



Recommend replacing the air filters.

Heating administrative building

Heating syste	em
Unit #1	Brand name:Luxaire
	Approx. age:28
	X Marginal X Recommended HVAC technician examine
Unit #2	Brand name:Carrier
	Approx. age:30
	X Marginal X Recommended HVAC technician examine
Energy sourc	e ⊠ Gas
	tem 🔀 Central system
Heat exchang	jer 🔀 Not Visible
Combustion a	air venting present 🛛 N/A
Controls	Disconnect: 🔀 Yes 🔀 Normal operating and safety controls observed Gas shut off valve: 🔀 Yes
Distribution	X Metal duct
Flue piping	X Satisfactory
Filter	🗙 Standard 🛛 Needs cleaning/replacement
When turned	on by thermostat Proper operation: X Not tested
Heat pump	X N/A
System not o	perated due to 🛛 N/A
Unit #3	Brand name:ICP
	Approx. age:25
	X Marginal X Recommended HVAC technician examine
Unit #4	Brand name:Friederich
	Approx. age:40+
	X Poor X Recommended HVAC technician examine
Unit #5	Brand name:Armstrong Air
	Approx. age:19
	X Marginal X Recommended HVAC technician examine

Heating administrative building Photos



Interior HVAC system one located in front left utility closet



Furnace two



Furnace three

ANSI 221.473-1990 . GAS-FIRED CENTRAL FURNACES NODEL NO. PCNU-L020N133B SERIAL NO. EGAM297116 1150 GONZ 1PH TYPE GAS: NATURAL GAS SUPPLY PRESSURE MAX. MANTEOLO PRESSURE: 3.5" TOTAL UNIT AMPERES CATEGORY I N.C. MIN. 4.5" 0" W.C.

Furnace one



The interior of furnace two was heavily corroded. Recommend evaluation/repair by qualified HVAC technician.



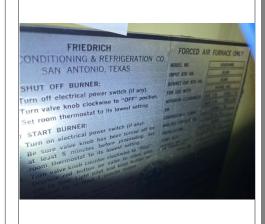
Interior HVAC system four located in rear left side of building



Interior HVAC system two located in front of bookstore



Interior HVAC system three located in front of bookstore



Unable to determine exact age of furnace four. It appeared to be 40+ years old.



The interior of furnace four was heavily corroded. Recommend evaluation/repair by qualified HVAC technician.



Interior HVAC system five located in rear side of building



Furnace five A



Furnace five B



Furnace one would not ignite using the thermostat. Recommend repair by qualified HVAC technician.



The insulation on the ductwork was in poor condition in several areas. Recommend repair by qualified HVAC technician.

Heating classrooms building

Heating gym

Heating syste	em
Unit #1	Brand name:Goodman
	Approx. age:9
	X Marginal X Recommended HVAC technician examine
Unit #2	Brand name:Goodman
	Approx. age:12
	X Marginal X Recommended HVAC technician examine
Energy source	e⊠ Gas
	tem 🔀 Central system
Heat exchange	jer 🔀 Not Visible
Combustion a	air venting present 🛛 N/A
Controls	Disconnect: X Yes X Normal operating and safety controls observed Gas shut off valve: X Yes
Distribution	X Metal duct
Flue piping	X Satisfactory
Filter	X Standard X Needs cleaning/replacement
When turned	on by thermostat Proper operation: X Not tested
Heat pump	X N/A
	perated due to X N/A
Unit #3	Brand name:Heil
1	Approx. age:21
	X Marginal X Recommended HVAC technician examine
1	

Heating gym Photos



HVAC system one located on left side of building

<section-header><section-header><section-header>

HVAC system one



HVAC system two located on left side of building



Furnace three



HVAC system two



The interior of furnace three was heavily corroded. Recommend evaluation/repair by qualified HVAC technician.



System three was not tested because the thermostat was not working. Recommend repair by qualified HVAC technician.

Heating student affairs building

Heating syste	em
Unit #1	Brand name:Goodman
	Approx. age:16
	X Recommended HVAC technician examine
Unit #2	Brand name:Ruud
	Approx. age:30
	X Poor X Recommended HVAC technician examine
Energy source	
	tem X Central system
	ger 🔀 Not Visible
Combustion	air venting present 🔲 N/A
Controls	
Distribution	X Metal duct
Flue piping	X N/A
Filter	X Standard X Needs cleaning/replacement
When turned	on by thermostat Proper operation: X Not tested
Heat pump	X N/A
System not o	perated due to X N/A
Unit #3	Brand name:Ruud
	Approx. age:30
	X Poor X Recommended HVAC technician examine

Heating student affairs building Photos



Interior HVAC system one located in laundry room



Furnace one



Interior HVAC system two located in attic



Furnace two



Furnace three



There was heavy corrosion inside furnace two. Recommend evaluation/repair by qualified HVAC technician.



There was heavy corrosion inside furnace three. Recommend evaluation/repair by qualified HVAC technician.



Interior HVAC system three located in attic



The systems would not operate using the thermostats. Recommend repair by qualified HVAC technician.

Electric/Cooling System Chapel

Main panel	Deer well of building
Location Condition	Rear wall of building X Satisfactory
Amperage/Vo	
	arance to Panel X Yes
	es X Breakers
	inded X Yes
GFCI breaker	
AFCI breaker	
Main wire	X Aluminum Condition: X Satisfactory
Branch wire	X Copper
	condition X Satisfactory X Romex
Photos	
	Interior of main electrical panel located in rear side of building
Sub panel(s)	
Location(s)	Location 1:Rear side of building
	Location 2:Foyer
	Location 3:Loft
Evaluation	X Recommend separating/isolating neutrals X Recommend electrician repair/evaluate box
Branch wire	X Copper Neutral/ground separated: X No Neutral isolated: X No
Condition	X Marginal
1	
1	
1	
1	
1	

Photos



The interior of electrical subpanel one was not inspected because the control levers would have to be removed to access the interior.



Interior of electrical sub panel two located in rear side of building



The neutral and ground wires were on the same busbar in electrical sub panel two. Recommend repair by qualified electrician.



Several breaker filler plates were missing in electrical sub panel two. Recommend repair by qualified electrician.



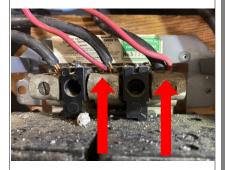
None of the ground wires in electrical sub panel three appeared to be attached to a busbar. Recommend repair by qualified electrician.



Interior of electrical sub panel three located in lower front side of building



Interior of electrical sub panel four located in upper front side of building



There were several double taps inside electrical sub panel three. Recommend repair by qualified electrician.



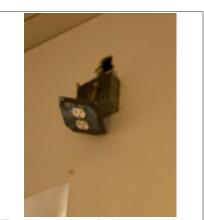
There were several double taps inside electrical sub panel four. Recommend repair by qualified electrician.



Recommend labeling all of the breakers in the electrical sub panel four.



Recommend installing a cover plate on the electrical junction box behind interior HVAC system four.



The upper electrical receptacle on the rear wall of the sanctuary was not securely attached. Recommend repair by qualified electrician.



Recommend replacing the cover plate on the light switch on the rear left wall of the sanctuary.

Evaporator Co	bil Section Unit #1		
General	X Central system		
	Location:Police closet		
	Age:38		
Evaporator co	il 🛛 Not Visible		
	es X Satisfactory		
	Condensate line/drain X To exterior		
Secondary co	ndensate line/drain Present: 🛛 No Needed: 🖾 Yes		
Operation	Differential: 18 degrees		
Condition	X Poor X Recommend HVAC technician examine/clean/service		
Brand	Magic Chef		

Photos			
	FINAL ASSEMBLY DELENCIO BORDEN DELENCIO BORDEN	Air conditioning system one temperature at register	
Evaporator C	coil Section Unit #2		
General Evaporator c Refrigerant li Condensate Secondary co Operation Condition Brand	Image: Section office #2 Image: Central system Location:Loft Age: 40+ oil Image: Not Visible nes Image: Satisfactory line/drain Image: To exterior ondensate line/drain Present: Image: Image: Not		
Photos	Unable to determine the exact age of interior AC unit two. It appeared to be 40+ years old.	Systems two, three, and four would not operate using the thermostats. Recommend repair	
		by qualified HVAC technician.	
Evaporator C	coil Section Unit #3		
General Evaporator c Refrigerant li Condensate	X Central system Location:Loft Age:Unknown		

Photos



interior AC unit three because the manufacturer's data plate was not visible.

Evaporator Coil Section Unit #4 General X Central system Location:Loft Age:40+ Evaporator coil X Not Visible Refrigerant lines X Satisfactory Condensate line/drain X To exterior

 Secondary condensate line/drain
 Present: X No Needed: X Yes

 Operation
 Differential: NA

 Condition
 X Poor X Recommend HVAC technician examine/clean/service

 Brand
 Unknown

 Photos
 Vestartion



Unable to determine the exact age of interior AC unit four. It appeared to be 40+ years old.

Electric/Cooling System administrative building

Main panel	
Location	Multiple
Condition	X Satisfactory
Adequate Clea	arance to Panel 🛛 Yes
Breakers/Fuse	es 🛛 Breakers
Appears grou	nded 🛛 Yes
GFCI breaker	X No
AFCI breaker	X No
Main wire	X Aluminum Condition: X Satisfactory
Branch wire	X Copper
Branch wire c	ondition X Satisfactory
Photos	



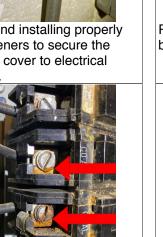
Interior of electrical panel one located in front left side of building



Interior of electrical panel two located in front of bookstore



Recommend installing properly sized fasteners to secure the dead front cover to electrical panel one.



There was corrosion on the breakers in the left side of electrical panel two. Recommend evaluation/repair by qualified electrician.



Recommend labeling all of the breakers in electrical panel one.



Recommend installing machine screws, which have blunt ends, to secure the dead front cover to electrical panel two.



Recommend labeling all of the breakers in electrical panel two.



Interior of electrical panel three located in rear side of building



Recommend installing machine screws, which have blunt ends, to secure the dead front cover to electrical panel three.



Recommend labeling all of the breakers in electrical panel three.



The electrical receptacle on the front wall of the rear large room was damaged. Recommend repair by qualified electrician.

Evaporator	Coil Section Unit #1
General	X Central system
	Location:Front left utility closet
	Age:Unknown



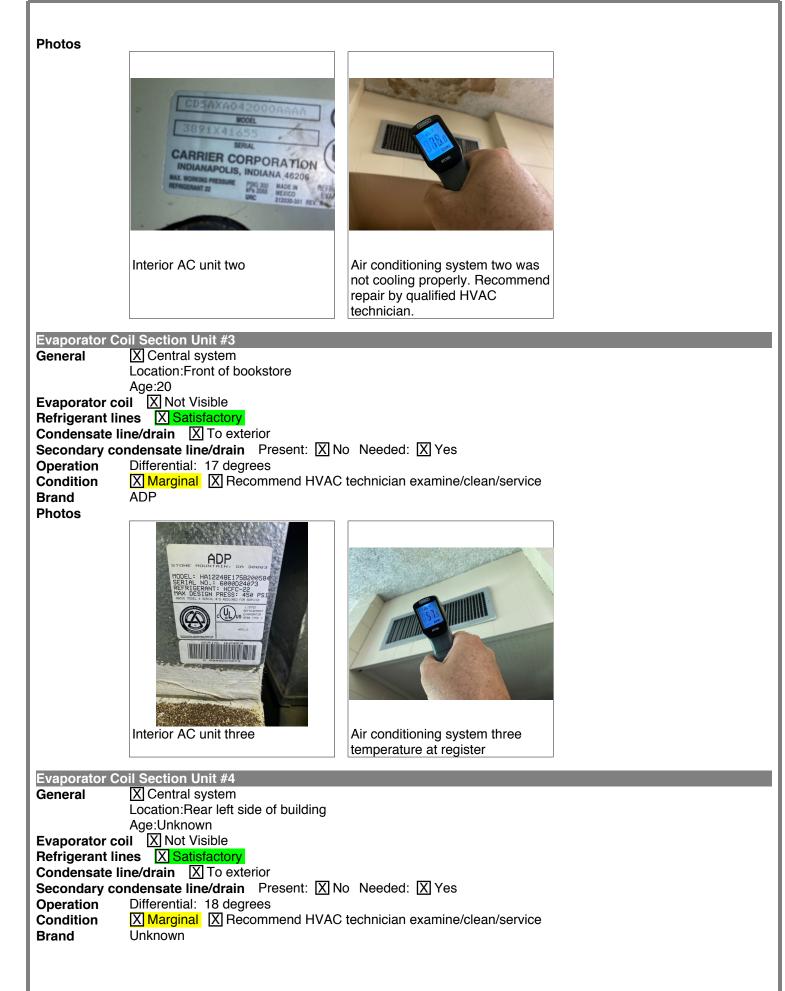
Recommend installing a cover plate on the electrical receptacle on the right wall in the conference room.



The electrical receptacle on the front wall of the conference room was not securely attached. Recommend repair by qualified electrician.

Electric/Cooling System administrative building

E		
Evaporator co Refrigerant lin Condensate I	ConditionX MarginalX Recommend HVAC technician examine/clean/serviceBrandUnknown	
	Whether the	
	oil Section Unit #2	
General	X Central system Location:Front of bookstore	
Refrigerant li Condensate I	Age:29 oil X Not Visible nes X Satisfactory ine/drain X To exterior ondensate line/drain Present: X No Needed: X Yes Differential: 0 degrees X Poor X Recommend HVAC technician examine/clean/service Carrier	



Photos



Unable to determine the age of interior AC unit four because the manufacturer's data plate was not visible.



Air conditioning system four temperature at register

Evaporator Coil Section Unit #5 X Central system General Location:Rear side of building Age:Unknown Evaporator coil X Not Visible Refrigerant lines X Satisfactory Condensate line/drain X To exterior Secondary condensate line/drain Present: X No Needed: X Yes Operation Differential: 20 degrees X Marginal Recommend HVAC technician examine/clean/service Condition Unknown Brand **Photos**



Unable to determine the age of interior AC unit five because the manufacturer's data plate was not visible.



Air conditioning system five temperature at register

Electric/Cooling System classrooms building

Main panel Location Right side of building X Satisfactory Condition Adequate Clearance to Panel X No Breakers/Fuses X Breakers **Appears grounded** X Yes GFCI breaker X No AFCI breaker X No X Aluminum Condition: X Satisfactory Main wire X Copper Branch wire Branch wire condition X Satisfactory **Photos**



Main electrical disconnects located in right side of building



Interior of main electrical panel two located on right side of building



Interior of main electrical panel three located on right side of building

Sub panel(s) Location(s) Branch wire Condition Photos

Location 1:Various

Copper Neutral/ground separated: X Yes Neutral isolated: X Yes Satisfactory



Electrical sub panel one locate in right side of building



Interior of electrical sub panel two located in right side of building



Electrical subpanel three located in rear side of building

	Electrical sub panel four located in rear side of building
Evaporator C General	Coil Section Unit #1 X Central system
Operation Brand Photos	Location:Unknown Age:Unknown Differential: 18 degrees Unknown
	Air conditioning system one temperature at register
Evaporator C General	Coil Section Unit #2-8 X Central system Location:Unknown Age:Unknown
Operation Brand	Differential: Outside of normal parameters Unknown

Photos



systems were not cooling properly. Recommend repair by qualified HVAC technician.



Several of the air conditioning systems were not cooling properly. Recommend repair by qualified HVAC technician.

Electric/Cooling System gym

Main panel Location Left side of building Condition X Satisfactory Adequate Clearance to Panel X Yes Breakers/Fuses X Breakers **Appears grounded** X Yes GFCI breaker X No AFCI breaker X No X Aluminum Condition: X Satisfactory Main wire X Copper Branch wire Branch wire condition X Satisfactory **Photos**



located in left side of building

Sub panel(s)

Location(s)LoEvaluationXBranch wireXOpenditionX

Condition Photos Location 1:Left side of building

X Recommend separating/isolating neutrals X Recommend electrician repair/evaluate box Copper Neutral/ground separated: No Neutral isolated: No X Satisfactory



Interior of electrical sub panel one located in left side of building



A breaker filler plate was missing in the lower right side of electrical sub panel one. Recommend repair by qualified electrician.



Recommend clearly labeling the breakers in electrical sub panel one.



Recommend installing appropriately sized fasteners on the dead front cover for electrical sub panel one.

and Protection A



Interior of electrical sub panel two located in left side of building



The neutral and ground wires were not separated in electrical sub panel two. Recommend repair by qualified electrician.

Recommend labeling all of the breakers in electrical sub panel	
,	

breakers in electrical sub panel two.

Evaporator Coil	Section Unit #1
General	Central system
L L	ocation:Left side of building
	lge:9
Evaporator coil	X Not Visible
Refrigerant line	s X Satisfactory
Condensate line	e/drain X To exterior
Secondary cond	densate line/drain Present: 🛛 No Needed: 🖾 No
Operation C	Differential: 19 degrees
Condition	Marginal X Recommend HVAC technician examine/clean/service
Brand C	Goodman

Photos	System one air conditioning temperature at register
	Coil Section Unit #2
General	X Central system Location:Left side of building
	Age:13
Evaporator c	oil 🛛 Not Visible
Refrigerant li	nes X Satisfactory
	line/drain X To exterior
	ondensate line/drain Present: X No Needed: X No
Operation Condition	Differential: 20 degrees X Marginal X Recommend HVAC technician examine/clean/service
Brand	Goodman
Photos	Goodhan
	System two air conditioning temperature at register
Evaporator C	coil Section Unit #3
General	X Central system
	Location:Left side of building
Refrigerant li Condensate	Age:Unknown oil X Not Visible nes X Satisfactory line/drain X To exterior ondensate line/drain Present: X No Needed: X No Differential: NA X Marginal X Recommend HVAC technician examine/clean/service Unknown

Photos



Unable to determine the age of interior AC unit three.

Electric/Cooling student affairs building

Main panel

Photos







Sub panel(s)

Sub panel(s)
Evaporator Coil Section Unit #1
General X Central system
Location:Laundry room
Age:16
Evaporator coil X Not Visible
Refrigerant lines X Satisfactory
Condensate line/drain X To exterior
Secondary condensate line/drain Present: X No Needed: X No
Operation Differential: NA
Condition X Marginal X Recommend HVAC technician examine/clean/service
Brand Goodman
Photos
Interior AC unit one
Evaporator Coil Section Unit #2
General X Central system
Location:Attic
Age:30
Evaporator coil X Not Visible
Refrigerant lines X Satisfactory
Condensate line/drain X To exterior
Secondary condensate line/drain Present: X Yes Needed: X Yes

Electric/Cooling student affairs building

Evaporator Coil Section Unit #2 cont.	
Operation	Differential: NA
Condition	X Poor X Recommend HVAC technician examine/clean/service
Brand	ADP
Photos	
	Interior AC unit two located in attic
	Coil Section Unit #3
General	⊠ Central system Location:Attic
	Age:30
Evaporator coil X Not Visible	
Refrigerant lines X Satisfactory	
Condensate line/drain X To exterior	
	ondensate line/drain Present: X Yes Needed: X Yes
Operation	Differential: NA
Condition	X Poor X Recommend HVAC technician examine/clean/service
Brand	Ruud
Photos	
	Unable to determine the exact age of interior AC unit three. It appeared to be 20+ years old.