

Commercial Sample-Homewood, IL, IL



Monday, November 14, 2022 Inspector Eddie Restani 312-771-1293

450.012272 Expires: 11/30/2024

Inspection Date: 11/14/2022



						Р	NI	NA
PARKING LOT/DRIVEWAYS					V			
⊠Asphalt	⊠Cracks	General Deterioration	⊠Sett	ØSettlement				

### Comments:

Curbs cracked, light pole base loose, loose wood beneath metal by entrance, driveway has settled away from building.

Recommend further evaluation/repair by qualified contractor(s).



Parking Lot/Driveways:



Parking Lot/Driveways:



Parking Lot/Driveways:

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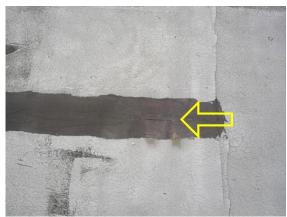
Inspector: Eddie Restani Inspector Phone: 312-771-1293



				G	F	Р	NI	NA
ROOFING					V			
Age: Undetermined Year(s)	Design Life: 20-25 Year(s)							
☑ Ladder at Eaves	☑ Walked On	☑ Rolled Composition	⊠Pr	Previous Repairs Noted				
☑ Suspected Leak(s)								

#### Comments:

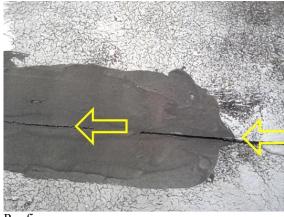
Several cracked areas, ponding and previous repairs noted. Recommend further evaluation/repair by qualified roofing contractor(s).



Roofing:



Roofing:



Roofing:



Roofing:

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#### **EXTERIOR SURFACE**

⊠Stucco	☑ Concrete	⊠Cracked	General Deterioration				
Missing / Loose	Needs Caulk / Seal	Poor Earth / Siding Clearance					
			G	F	Р	NI	NA
EXTERIOR WALL FINISH				Ø			
EXTERIOR FAUCETS						V	
EXTERIOR ELECTRICAL O	UTLETS				Ø		
EXTERIOR LIGHTING AND	SIGNAGE						

#### Comments:

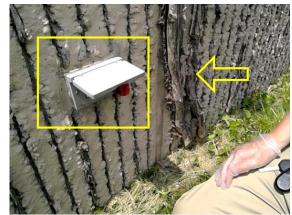
Several areas around building had loose/deteriorated seal, cracks or holes. Roots/vines stuck in siding. All exterior outlets inoperable and GFCI did not trip under fault conditions.

All outlets did not have a weather cap that allows long term fixtures to be plugged in while cap is closed. Recommend replacing with a weather cap cover that accommodates plug.

Recommend further evaluation/repair by qualified electrician(s).



Exterior Surface:



Exterior Surface: Inoperable.

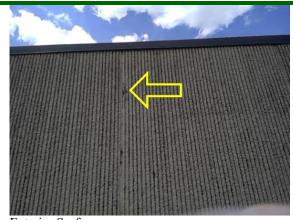
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## Commercial Sample-Homewood, IL, IL





Exterior Surface:

#### Exterior Surface:

### PARAPET WALL SYSTEM

⊠Metal	☑Cracked	General Deterioration	⊠Needs C	Needs Caulk / Seal			
			G	F	Р	NI	NA
EXTERIOR FINISH				Ø			
CAP FLASHING			Ø				
COVING / FLASHING			Ø				
SCUPPERS			Ø				

#### Comments:

Ponding/possible leaks above entrance and other areas. Recommend further evaluation/repair by qualified contractor(s).



Parapet Wall System:



Parapet Wall System:

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				F	Р	NI	NA	
FENESTRATION SYSTEMS					M			
⊠Metal	⊠Fogged	General Deterioration	⊠Needs (	☑Needs Caulk / Seal				

#### Comments:

Most thermal windows around the building were fogged due to loss of thermal seal. Recommend further evaluation/repair by qualified window contractor(s).



Fenestration Systems:



Fenestration Systems:



Fenestration Systems:



Fenestration Systems:

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# Attic / Roof

*Method of Inspection* Solution No Access / Limited

## ATTIC / ROOF FRAMING AND SHEATHING

☑ Steel Decking

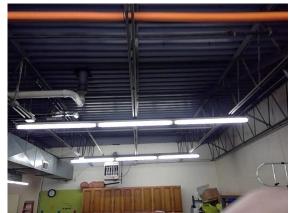
### Comments:

Limited access due to design and ductwork . Where visible, framing and decking in acceptable condition.

Leaks not always detectable.



Attic / Roof Framing and Sheathing:



G

 $\mathbf{\nabla}$ 

F

Р

NI

NA

Attic / Roof Framing and Sheathing:



Attic / Roof Framing and Sheathing:

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SERVICE SIZE (Main Panel)					
Brand: Square D Main Disconnect Location: Interior Middle	⊠400 AMP				
☑ <sub>208Y/120</sub>					
	G	F	Р	NI	NA
SERVICE			Ŋ		
ENTRANCE CABLE	Ø				
PANEL	Ø				
SUB-PANEL	Ø				
BRANCH CIRCUITS				V	
BONDING / GROUNDING				Ŋ	

#### Comments:

Exterior service exposed wires and cement settling.

Exposed wires interior.

Recommend further evaluation/repair by qualified electrical contractor(s).



Electrical 1:



Electrical 1:

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Electrical 1:



Electrical 1:

PLUMBING 1					
Water Service					
🗹 Water Public					
Sewage Service					
☑ Sewage Public					
General Deterioration					
	G	F	Р	NI	NA
SUPPLY					
DRAINS	☑				
VENTS					
FIRE SUPPRESSION SYSTEM				V	

Comments:

No defects were found pertaining to the main plumbing system.

Main utility line, septic systems and gray water systems are excluded from this Inspection.



## Commercial Sample-Homewood, IL, IL



Plumbing 1 :

### WATER HEATER 1

Brand: AO Smith SerialNo: 1806109225077 Size: 40 Gallon(s)

Age: 3 Year(s)

Plumbing 1 :

	G	F	Р	NI	NA
		V			
Desi	gn Lif	e: 10-1	2 Yea	r(s)	

⊠Gas

#### Comments:

Possible asbestos pipes above water heater. Recommend further evaluation/repair by qualified contractor(s).



Water Heater 1:



Water Heater 1:

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### **HEATING VI**

Age: Undetermined Year(s)	Design Life: 15-20 Year(s)					
⊠Gas	☑ Forced Air					
		G	F	Р	NI	NA
OPERATION				V		

# Comments:

Unit inoperable. Recommend further evaluation/repair by qualified HVAC contractor(s).



Heating VI:

HEATING VII   Brand: Bryant Age: 16 Year(s) Design Life: 15-20 Year(s)						wn		
⊠Gas ⊠Forced Air								
				G	F	Р	NI	NA
OPERATION					$\overline{\mathbf{A}}$			

# Comments:

Rated fair due to age. Unit functional at time of inspection.



## Commercial Sample-Homewood, IL, IL





Heating VII:

Heating VII:

## **HVAC DISTRIBUTION 1**

☑Ductwork					
	G	F	Р	NI	NA
DISTRIBUTION	Ø				
BLOWER	V				
CONTROLS/THERMOSTAT (CALIBRATIONS/TIMED FUNCTIONS NOT CHECKED.)	Ø				

### Comments:

Distribution was acceptable at time of inspection.



HVAC Distribution 1 :



HVAC Distribution 1 :

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				G	F	Р	NI	NA
HVAC					V			
Brand: Rheem	Age: Undetermin Year(s)	Design Life: 10-15 Year(s)	SerialNo: No tag					
☑Electric	☑ Central Air							

#### Comments:

Rated marginal due to age of unit. Budget for eventual replacement.

A/C unit should not be tested in cool mode with temperature below 65 degrees for fear of damaging compressor. Recommend checking when ambient air is warmer. The temperature splits could not be properly tested with the low temperatures, even if it was safe to operate.



HVAC:

			_					
				G	F	Р	NI	NA
<b>COOLING V</b>					Ŋ			
Brand: Carrier	Age: 32 Year(s)	Design Life: 10-15 Year(s)	SerialNo: 1789E68494					
☑Electric	Central Air							

Comments:

Rated fair due to age of unit. Budget for eventual replacement.

A/C unit should not be tested in cool mode with temperature below 65 degrees for fear of damaging compressor. Recommend checking when ambient air is warmer. The temperature splits could not be properly tested with the low temperatures, even if it was safe to operate.

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## **Commercial Sample-Homewood, IL, IL**







Cooling V:

ROOMS	G	F	Р	NI	NA
CEILINGS	Ø				
WALLS	Ø				
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE	Ø				
ELECTRICAL	Ø				
HEAT/AIR DISTRIBUTION	Ø				
WINDOWS AND SILL			V		

Comments:

Peeling paint, inoperable windows and moisture present. Recommend further evaluation/repair by qualified contractor(s).



## **Commercial Sample-Homewood, IL, IL**



Rooms:



Rooms:



Rooms:



Rooms: Moisture.

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# **Summary**

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

### **1 PARKING LOT/DRIVEWAYS**

FAIR

Curbs cracked, light pole base loose, loose wood beneath metal by entrance, driveway has settled away from building.

Recommend further evaluation/repair by qualified contractor(s).



PARKING LOT/DRIVEWAYS:



PARKING LOT/DRIVEWAYS:



PARKING LOT/DRIVEWAYS:

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## **Commercial Sample-Homewood, IL, IL**

### **2 ROOFING**

FAIR

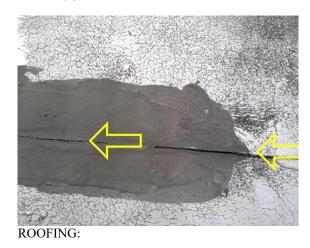
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ROOFING:



ROOFING:





**ROOFING:** 

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### **3 EXTERIOR SURFACE**

Exterior Wall Finish

Exterior Electrical Outlets

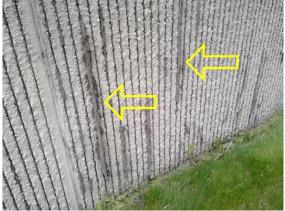
FAIR POOR

Several areas around building had loose/deteriorated seal, cracks or holes. Roots/vines stuck in siding.

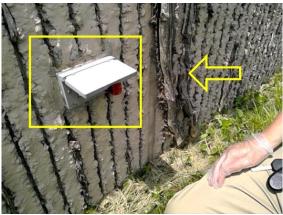
All exterior outlets inoperable and GFCI did not trip under fault conditions. All outlets did not have a weather cap that allows long term fixtures to be plugged in while cap is closed. Recommend replacing with a weather cap cover that accommodates plug. Recommend further evaluation/repair by qualified electrician(s).



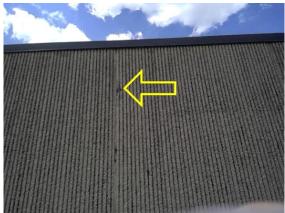
EXTERIOR SURFACE:



EXTERIOR SURFACE:



EXTERIOR SURFACE: Inoperable.



EXTERIOR SURFACE:

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## **Commercial Sample-Homewood, IL, IL**

## **4 PARAPET WALL SYSTEM**

Exterior Finish

Ponding/possible leaks above entrance and other areas. Recommend further evaluation/repair by qualified contractor(s).



PARAPET WALL SYSTEM:



PARAPET WALL SYSTEM:



### **5 FENESTRATION SYSTEMS**

POOR

Most thermal windows around the building were fogged due to loss of thermal seal. Recommend further evaluation/repair by qualified window contractor(s).



FENESTRATION SYSTEMS:



FENESTRATION SYSTEMS:





FENESTRATION SYSTEMS:

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## **6 ELECTRICAL 1**

Service

Exterior service exposed wires and cement settling. Exposed wires interior. Recommend further evaluation/repair by qualified electrical contractor(s).



ELECTRICAL 1:



ELECTRICAL 1:



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POOR



### **7 WATER HEATER 1**

FAIR

Possible asbestos pipes above water heater. Recommend further evaluation/repair by qualified contractor(s).



WATER HEATER 1:

### **8 HEATING VI**

#### Operation

Unit inoperable. Recommend further evaluation/repair by qualified HVAC contractor(s).



HEATING VI:

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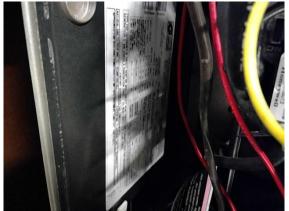
Email: 450.012272 Expires: 11/30/2024 POOR



### **9 HEATING VII**

#### Operation

Rated fair due to age. Unit functional at time of inspection.



HEATING VII:

### **10 HVAC**

Rated marginal due to age of unit. Budget for eventual replacement. A/C unit should not be tested in cool mode with temperature below 65 degrees for fear of damaging compressor. Recommend checking when ambient air is warmer. The temperature splits could not be properly tested with the low temperatures, even if it was safe to operate.

#### **11 COOLING V**

Rated fair due to age of unit. Budget for eventual replacement. A/C unit should not be tested in cool mode with temperature below 65 degrees for fear of damaging compressor. Recommend checking when ambient air is warmer. The temperature splits could not be properly tested with the low temperatures, even if it was safe to operate.

FAIR

FAIR

FAIR



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COOLING V:

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**Commercial Sample-Homewood, IL, IL** 

### **12 ROOMS**

Windows and sill

POOR

Peeling paint, inoperable windows and moisture present. Recommend further evaluation/repair by qualified contractor(s).





ROOMS:

ROOMS:	Moisture.

F (FAIR)	Average condition for the building system evaluated, taking into consideration factors of age and design. Some short term or immediate maintenance or repairs are recommended to return the system to a good condition.
P (POOR)	Below-average condition for the building system evaluated, taking into consideration factors of age and design. Immediate repair, significant work or replacement is anticipated to return the building system to a good or fair condition.