



28 30 W Washington St Hagerstown MD 21740

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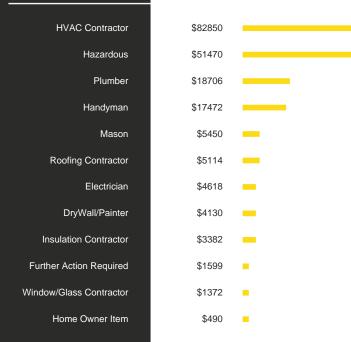
PREPARED BY:

Repair Pricer Team

QUESTIONS? CLICK HERE TO GET HELP



Summary



WHOLE PROPERTY REPORT:

The Whole Property Estimate Explained: You will notice that if you add every item on your report, the total will never match the Whole Property Estimate total. Why? By using custom calculations we work out not only the individual cost to fix each item, but also the projected cost if ONE contractor per trade were to visit the property and fix all the items at one time. Don't worry, your report is not incorrect and the prices are not meant to match the totals.

\$194,973

Prepared for: Dan Carter | Prepared by: Repair Pricer Team.



#	Item	Pg	Action	Projected
	HVAC CONTRACTOR			
18	Deferred cost: units older than 20 years should be considered for replacement. Recommend budgeting for new units older than 20	29	Budget to replace with newer models. X7.	\$82,850
	years.			
19	MAINTENANCE: During the cooling seasonit is important to monitor condensate trap to insure it is clear of debris for proper draining	34	Price Included In Item 18. (Budget to replace with newer models.	
	to occur. Recommend keeping a bottle brush handy for this purpose. Also, pouring a small amount of bleach in the trap will keep it		X7).	
~~~	clear of bacteria.			
20	Improve: the condensate pump has low-voltage wires that shuts down the a/c unit if the pump fails or discharge line becomes blocked.	34	Price Included In Item 18. (Budget to replace with newer models.	
	These have been left not connected. Recommend an hvac contractor connect this emergency backup to prevent unnecessary moisture/water damage should the pump fail.		X7).	
			Sub-Total (HVAC Contractor)	\$82,850
	HAZARDOUS			
27	Asbestos like wrap observed at the heat distribution piping/duct work in basement storage room. Professional testing and evaluation	35	Budget to make necessary repairs as needed to improve safety.	\$51,470
	advised. Recommend qualified professional for remediation as needed.		Asbestos and mold remediation.	
			Sub-Total (Hazardous)	\$51 470
			Sub-Total (Hazardous)	\$51,470
	PLUMBER		Sub-Total (Hazardous)	\$51,470
13	PLUMBER MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at	34	Sub-Total (Hazardous) Clean and service gas line to extend life of materials	<b>\$51,470</b> \$681
13		34		
	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at			
14	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the	45	Clean and service gas line to extend life of materials	\$681
14	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the waste line from the house to the connection at the street. Recommend licensed plumber evaluate the line if more information is	45	Clean and service gas line to extend life of materials Make necessary repairs to fixtures	\$681 \$288
14 15	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the waste line from the house to the connection at the street. Recommend licensed plumber evaluate the line if more information is desired.	45 46	Clean and service gas line to extend life of materials Make necessary repairs to fixtures Budget to switch out to correct materials where possible	\$681 \$288 \$16,392
14 15	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the waste line from the house to the connection at the street. Recommend licensed plumber evaluate the line if more information is desired. Missing backflow preventer observed at the fire suppression system piping at the front wall of the basement. In addition, there is an	45 46	Clean and service gas line to extend life of materials Make necessary repairs to fixtures	\$681 \$288
14 15	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the waste line from the house to the connection at the street. Recommend licensed plumber evaluate the line if more information is desired. Missing backflow preventer observed at the fire suppression system piping at the front wall of the basement. In addition, there is an active leak above the shutoff valve of the fire suppression system piping. Recommend licensed plumber for installation of a proper	45 46	Clean and service gas line to extend life of materials Make necessary repairs to fixtures Budget to switch out to correct materials where possible	\$681 \$288 \$16,392
14 15 16	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the waste line from the house to the connection at the street. Recommend licensed plumber evaluate the line if more information is desired. Missing backflow preventer observed at the fire suppression system piping at the front wall of the basement. In addition, there is an active leak above the shutoff valve of the fire suppression system piping. Recommend licensed plumber for installation of a proper backflow preventer and repair of the raking pipe.	45 46 48	Clean and service gas line to extend life of materials Make necessary repairs to fixtures Budget to switch out to correct materials where possible Install double check with permit at water line to improve safety	\$681 \$288 \$16,392
14 15 16	MAINTENANCE: Rust/corrosion observed at the exterior gas meter pipes. In addition, gas pipes should labeled as gas piping at commercial buildings. Recommend labeling, treating and sealing with a rust resistant grey paint. Left side (hot) water faucet handle is inoperable at the rear basement bathroom sink. Recommend licensed plumber for repair. Deferred cost: Original cast iron waste line observed where waste line enters the basement floor. Unable to verify the integrity of the waste line from the house to the connection at the street. Recommend licensed plumber evaluate the line if more information is desired. Missing backflow preventer observed at the fire suppression system piping at the front wall of the basement. In addition, there is an active leak above the shutoff valve of the fire suppression system piping. Recommend licensed plumber for installation of a proper	45 46 48	Clean and service gas line to extend life of materials Make necessary repairs to fixtures Budget to switch out to correct materials where possible	\$681 \$288 \$16,392 \$979

	Sub-Total (Plumber)	\$18,706
HANDYMAN		
2 The rear fire escape has numerous areas of damage, rusting, and missing components including stair treads, lower section of stairs,	5 Highly recommend qualified professional for replacement of the	\$17,472
and flooring at the second landing	fire escape for safety	

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#	ltem	Pg	Action	Projected
			Sub-Total (Handyman)	\$17,472
1 I	MASON Numerous holes observed from previous unknown attachments at exterior cladding, mainly at the rear and left side. Recommend qualified masonry professional for repairs as needed.	6	Repair and patch mortar and brick as needed	\$5,450
			Sub-Total (Mason)	\$5,450
21 I	ROOFING CONTRACTOR Evidence of past moisture penetration observed at the back side of the roof hatch, evident by staining and debris. Recommend qualified roofing professional to evaluate and repair as needed.		Fault find and repair noted leak spots	\$1,198
5	nadequate drainage observed at the roof surface. The neighboring condensate pipes drain onto the roof surface, creating a puddle of sitting water where roof surface meets neighboring wall at the center of the roof. This is a potential area of roof leaks. Recommend qualified roofing professional for evaluation, make recommendations, and repair as needed.	11	Pull affected areas, slope and reinstall roofing materials where possible	\$3,916
			Sub-Total (Roofing Contractor)	\$5,114
	ELECTRICIAN			
3		40	Recommend qualified electrician for repair	\$224
	Abandoned wires observed, mainly in basement electrical room. In addition, abandoned (non active) knob and tube wiring observed in he attic space. Recommend qualified professional for removing all abandoned wiring.	40	Remove or secure wires as needed	\$275
	There are open knockouts at the basement (2) sub panels. Vermin can potentially enter through the openings. Licensed electrician ap and install bushings as needed.	40	Service panel and install as needed to improve safety	\$226
	Fire exit sign did not respond to test, mainly at the 2nd floor rear hallway, and bldg 30 first floor rear stairwell. Occupants need to be able to see the route to an exit in the event of an emergency. Recommend licensed electrician for repair/replacement as needed.	42	Fault find or replace signs for safety	\$334
	Emergency egress lighting and signage is inadequate in the basement. Recommend licensed electrician for installation of at least hree additional emergency exit signs for safety.	42	Install signs correctly to improve safety	\$2,640
8 I	No power observed at receptacles above telephone equipment in the basement electrical room, and rear basement entrance staircase. Recommend licensed electrician for evaluation and repair.	42	Find fault and repair noted outlets	\$325
	There is no GFCI protection at the 2nd floor front and rear kitchenette sinks, and 3rd floor utility sink. All outlets in wet locations should be GFCI protected. Recommend licensed electrician to install GFCI protected outlets for safety.	43	Install GFCI to improve safety	\$594
			Sub-Total (Electrician)	\$4,618

DRYWALL/PAINTER

REPAIR PRICER

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# Item	Pg	Action	Projected
10 Evidence of leaking observed at the front basement ceiling, evident by heavy staining at drop ceiling tiles and rusting at the steel beam. Leaking appears to originate where the front walkway meets building 28 and 30 exterior vestibule. Caulking and mortar at the tile floor has deteriorated which could allow moisture intrusion to the area below.		Recommend qualified professional for further evaluation and repairs to prevent future leaking	\$3,269
11 Areas of peeling paint observed, mainly at rear wood trim at windows. Recommend qualified professional for prepping, priming and painting of any exposed wood trim.	8	Patch areas showing signs of wear or exposure	\$861
12 Ceiling stains noted in Bldg 30 main area left side. As per occupant, leak is due to damaged exterior drainage. Recommend inquiring with the sellers as to the nature of the stains and any repairs that have been made. Recommend qualified professional for repairs as needed.	21	Price Included In Item 10. (Recommend qualified professional for further evaluation and repairs to prevent future leaking.).	
		Sub-Total (DryWall/Painter)	\$4,130
INSULATION CONTRACTOR			
<ul> <li>IMPROVE: Add insulation to improve to R-49 The Department of Energy R-Value recommendation for attic insulation in the North/East U. S.</li> </ul>	20	Price Included In Item 25. (Install attic insulation to R38 value).	
26 Insulation level in the attic is typical for property this age	20	Install attic insulation to R38 value	\$3,382
		Sub-Total (Insulation Contractor)	\$3,382
FURTHER ACTION REQUIRED			
29 Evidence of previous moisture intrusion was observed at the electrical room of the basement, evident by staining and mold like growth at the foundation walls/drywall. Recommend qualified professional for evaluation, professional mold testing, and any necessary repairs. Further recommend monitoring the area.	14	Recommend qualified professional for evaluation, professional mold testing, and any necessary repairs. Further recommend monitoring the area.	\$827
<ol> <li>Uneven, undulating flooring observed, mainly at left side center basement room. Unable to view flooring below due to finishing materials. Recommend qualified professional for evaluation if more information is desired.</li> </ol>	22	Structural engineer or foundation specialist needed to inspect structural support and recommend repairs	\$772
		Sub-Total (Further Action Required)	\$1,599
WINDOW/GLASS CONTRACTOR 23 Cracked or broken window glass was observed, mainly in the 2nd floor center office storm window. Recommend qualified professional	23	Replace and install windows as needed	\$686
<ul> <li>for repair or replacement of the damaged glass.</li> <li>DEFERRED COST: Wood single pane windows are older and inefficient. Recommend budgeting for replacement with modern energy efficient windows.</li> </ul>	23	Budget to replace windows that have lost thermal seals	\$686
		Sub-Total (Window/Glass Contractor)	\$1,372
HOME OWNER ITEM			

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#	ltem	Pg	Action	Projected
		Sub-Total (Hor	ne Owner Item)	\$490

### Thank you for choosing Repair Pricer

#### **About Repair Pricer**

Repair Pricer is the industry standard for converting inspection reports into accurate repair estimates during the complex property purchasing process, enabling all parties to act quickly and confidently during a critical period. Repair Pricer saves time and reduces stress for everyone when it matters most. To learn more about Repair Pricer, visit www.repairpricer.com



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