



**REPORT FOR** 

**COURTESY OF** 

**SENT** 

Have questions? Need changes?

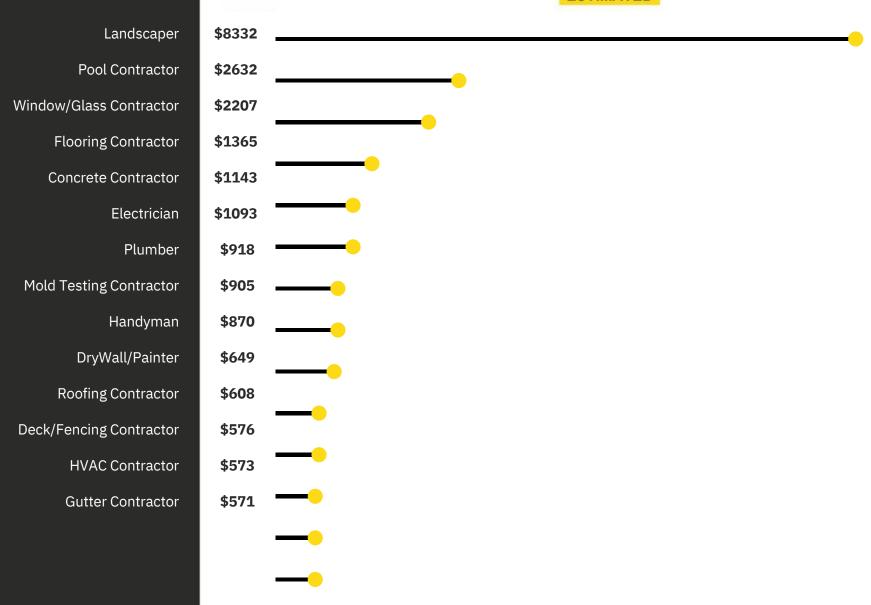




## **Summary**



#### **ESTIMATED**



QUESTIONS?
CLICK HERE TO GET HELP



#### Highlighted items require further evaluation from a qualified specialist. Some issues are impossible to accurately estimate due to the nature of the required repairs.

32Baltimore pool components did not appear to be gfci protected. Current codes require pool pumps, heaters and luminaries to have

33The pool heater was operating during the of inspection and reected a setting of 80. The pool however was only 74. We recommend

proper gfci protection. Recommend further evaluation and repair by a licensed electrician.

review by qualified contractor to ensure the unit is adequately sized for the pool.

LANDSCAPER		
22Large trees or vegetation are present near structural components. No damage was visible at the time of inspection. Vegetation has 27Remove tree to prevent damage to structure.		
the ability to lift or destroy structural components and it is possible for damage to be concealed. If you have further concerns about this		
area a general contractor can help determine if hidden damage exists.		
23Negative and/or poor site drainage or grading was observed. We recommend re-grading uneven areas or adding drainage to assure27Cut swa	rale along length of perimeter to improve drainage.	\$1,221
water drainage away from the house. Failure to re-grade low- lying areas can result in ponding and if near the foundation can cause		
water seepage under slabs, into the basement / crawlspace, and / or cracks or movement in the foundation.		
24Evidence of ponding and/or standing water were noted at the pool deck. This is an indication of poor drainage or grading and water83Price In	ncluded In Item 23. (Cut swale along length of perimeter to	
may pool here during heavy rains. Regrading for proper run off may be required in these low-lying areas. improve drainage).		
	Sub-Total (Landscaper).	\$8,332
POOL CONTRACTOR		
27Door and/or window alarms are missing, damaged or inadequate. All doors and windows providing direct access from the home to the	82 Install alarms on exterior doors to improve safety.	\$265
pool should be equipped with exit alarms that have a minimum sound pressure rating of 85 dBA at 10 feet. Deactivation switches		
should be at least 54 inches above the threshold.		
28Gates for the pool area open inward toward the pool. Gates that provide access to the swimming pool must open outward away from	82Service as required.	\$199
the pool. Check with current codes and correct to meet current installation standards for pool safety.		
29The pool deck drain is blocked by landscaping debris and or building materials. These systems should be free of debris to allow for	83Repair and install as necessary to prevent moisture intrusion	\$354
proper drainage.	behind materials.	
30Metal objects near and around the pool are required to be bonded to ground. Existence of the bond wire connection for the pool screen	83Service call to bond noted items and improve safety.	\$243
enclosure could not be verified. You should have an electrician and/or pool contractor verify the bond connection.		
31Metal objects associated with the swimming pool such as pump, ladder, metal plumbing, pool cover frames, metal lighting fixtures in the	84Qualified electrician to make necessary repairs.	\$891
pool walls, and the water circulating pump are required by the electrical code to be connected together with a solid copper wire that is	• •	

# WINDOW/GLASS CONTRACTOR 25One or more screens are missing or damaged. We suggestcontacting the Current Owner to verify if missing items are in storage. 26The windows at one or more locations would not remain in the open position. It is suggested that a Qualified Window & Door Contractor be contacted for further evaluation and repair.

84 Install GFCI as needed to improve safety.

86Service and clean the pool.

Sub-Total (Pool Contractor).

at least size 8 AWG or larger.

\$193

\$487

\$2,632



# Item Pg Action		Projected
FLOORING CONTRACTOR		
45Moisture stains and/or damage was observed at one or more locations. Amoisture meter indicated the area(s) are currently within normal moisture levels and considered dry. However, if the leak source has not been identified and properly repaired, the leak may return. Contact the current owner to verify this condition has been addressed -or- contact a licensed contractor for repairs.	37After drying out floor and fixing moisture problem repair noted areas.	\$1,365
	Sub-Total (Flooring Contractor).	\$1,365
CONCRETE CONTRACTOR		
40Typical cracks and surface deterioration when noted at the walkway. Recommend repairs as desired by qualified contractor.	28Seal cracks to prevent water intrusion.	\$27
41Cracks and settlement was observed. Trip hazards may be present or occur overtime. Correction is recommended by a qualified	28Grind down trip hazard or mudjack area to improve safety and fill	6
masonry contractor to deter further settlement and cracking.	cracks with MP1 caulk.	\$64
42Typical shrinkage cracks were observed in the floor slab with no noticeable vertical displacement. The cracks appear to be typical for this type of construction. These cracks are very common and generally take place as the concrete cures.	38Seal with appropriate caulk and monitor.	\$221
	Sub-Total (Concrete Contractor).	\$1,143
ELECTRICIAN		
5An outlet and breaker for a generator has been installed. Auxiliary generator breakers require a proper lockout so electricity cannot backflow into the public power system when in use and cause harm to people working on the system. Recommend evaluation and repair by licensed electrician.	42 Install as required.	\$325
6There is exposed wiring at one or more locations. Industry standards indicate that wiring installed below 7 feet be protected from physical damage. The wiring needs to be installed in properly rated conduit to meet electrical safety standards. A qualified electrician	44Service call to secure, adjust or relocate wires.	\$204
should do the work.  7Covers were missing at one or moreelectrical junction box(es). Lack of covers on junction boxes is a shockhazard. A qualified person caninstallproper UL rated coversas needed.	44 Install and repair junction boxes as needed to improve safety.	\$148
8Light(s) were out or inoperative at one or more locations. This may simply be a bulb is out or we were unable to locate the proper switch. Dismantling and testing eight fixtures is not performed as part of this inspection. Note, non-working items noted are based on a	45Fault find and repair as needed.	\$140
random sampling and this condition may exist at other locations. Recommend all lights be operable prior to close.  9The disconnect box at one or more locations had inadequate clearance for accessibility. We recommend relocation by a licensed	53Move disconnect to a better location if possible.	\$276
electrician.		
	Sub-Total (Electrician).	\$1,093

11Back-flow prevention devices are now required on exterior hose bibs under current plumbing standards to prevent cross contamination

of the domestic water supply. These devices are inexpensive and available at most hardware stores. Back-flow devices are

recommended at all locations where not currently installed.

\$169

47 Install anti-siphon or vacuum breaks on exterior hose bibs.



\$918

\$905

\$19 9

\$17

1 \$26

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# Item Pg Action	Projected
12The inspector is unable to determine or report on the condition of buried / non-visible piping. Buried piping is susceptible to many48Hydrostatic test of sewer lines and or sewer scope to determine	\$355
adverse conditions such as; tree roots, collapse, breakage, etc. Although, new pipes are also prone to damage a sewer scopeextent of repairs.	
inspection from a qualified contractor is highly recommended for homes over 20 years old.	
13The accordion style drain pipe at the sink drain should be replaced with a solid pipe. These drain lines are known to cause clogs and 63Replace trap or corrugated materials.	\$228
slow drainage.	
14Evidence of past orpresent leaks was noted under sink. No active leaks were visible. We recommend repairs as needed by a licensed63Repair leakage as needed to prevent damage.	\$166
plumbing contractor.	<b>4100</b>
15The accordion style drain pipe at the sink drain should be replaced with a solid pipe. These drain lines are known to cause clogs and 67Price Included In Item 13. (Replace trap or corrugated materials).	
slow drainage.	

#### MOLD TESTING CONTRACTOR

34We are unable to determine if fungal growth is present without further testing. We recommend repairs be made by licensed HVAC 55Mold detection with a licensed indoor air quality specialist. contractor and area be allowed to dry out. If a mold test is performed and active mold is present we recommend a licensed remediation company.

Sub-Total (Mold Testing Contractor). \$905 30Adjust noted doors to operate correctly. \$23

38Install or repair auto closing device to improve safety.

Install correct end on handrail to improve safety.

7 Install or repair door guides as needed for smooth operation.

Sub-Total (Plumber).

HANDYMAN
10ne or more lanai doors dont fully open. This may indicate a problem with the landing area and needs leveling or replacement.
2The door connecting the garage and living space lacks a self-closing mechanism. While it may not have been necessary when the
house was constructed, most current building codes mandate its use in new construction for safety reasons. We advise adding this
safety feature.
3The closet doors were loose/damaged or difficult to operate. Repairs and / or adjustments are recommended by a qualified person
4The stair or landing railings are not installed properly and may be a personal safety risk. Per construction standards - the ends of the
railing must return to the wall or newel post. This is to prevent loose clothing, purse straps, etc. from catching on the open end and

		3
Sub-Total (Handyman).		\$870

#### DRYWALL/PAINTER

10Typicalsettlement type cracks were observed. These appear aestheticin nature. Patch and spackle as desired.

37Patch areas of sheetrock and paint areas noted throughout \$649 including loose tape.

Sub-Total (DryWall/Painter).	\$649

ROOFING CONTRACTOR



# Item Pg Action 20Rodents such as squirrels and rats like to chew on lead flashing materials. If not currently installed, we recommend adding rodent33Reparate protection to plumbing vents to deter future damage.	air lead flashing and use correct roll down technique.	Projected \$221
21The plumbing vent flashing was damaged and/or missing at one or more areas. This is considered an active leak condition. The 33Repair a photographs provided are based on a random sampling and this condition may be present in other locations. The hired contractor should evaluate and repair all affected areas as needed.	and use correct flashing.	\$387
	Sub-Total (Roofing Contractor).	\$608
DECK/FENCING CONTRACTOR  19The fencing at the one or more locations of the property is damaged, sufficient to impair the performance of the fencing. A fencing contractor can properly repair or replace all damaged fence parts.	28Repair as needed in noted areas.	\$576
	Sub-Total (Deck/Fencing Contractor).	\$576
HVAC CONTRACTOR		
16Airflow surrounding the condenser appears to be limited. We suggest removal of excess vegetation within two feet from the condenser.	53Remove foliage to improve air flow and efficiency.	\$122
17The HVAC system is not a heat pump style system. Thermostats for these type of units are generally not be equipped with an emergency/auxiliary heat function. This option does not have a current functionality as a system is not built for this type of thermostat.	55 Install new thermostat.	\$305
18Insulation pipe wrap should be installed on the condensation line until it exits the structure to stop the condensation from forming and dripping from the line causing damage to the surrounding areas. Note, elevated moisture was also detected surrounding this area of the condensate drain line.	55 Insulate AC lines and traps to improve efficiency.	\$146
	Sub-Total (HVAC Contractor).	\$573

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GUTTER CONTRACTOR		
43Recommend gutter downspouts be kept in good condition and extended / routed away from the building for proper drainage. Ponding,	29Clean out gutters and downspouts, general service and repair.	\$361
flooding and water seepage into crawl spaces, basements and under foundations can be caused by inadequate removal of rainwater		
from the perimeter of the house.		
44One or more gutters is draining on the roof surface. This condition can lead to advanced deterioration of roofing materials. We	33 Install extension to divert water away from property.	\$210
recommend routing all gutters into gutter systems or to the ground level.		
from the perimeter of the house.  44One or more gutters is draining on the roof surface. This condition can lead to advanced deterioration of roofing materials. We	33 Install extension to divert water away from property.	\$210

# APPLIANCE CONTRACTOR 37If not currently installed, as a preventive measure we recommend installing anti-burst water supply hoses at interior plumbing connections, such as clothes washers, toilets, sinks, and refrigerators. These hoses reduce the risk of excessive water damage due to

Sub-Total (Gutter Contractor).

burst connections.

\$571



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# Item Pg Action 38Our inspection does not include moving appliances. However, we strongly recommend verifying that the anti-tip safety device, provided 73Install anti-tip device at oven. by the range manufacturer and required in installation specifications, is correctly in place. Typically, this device is mounted to the floor or wall behind the unit and placed to catch a leveling bolt to prevent the unit from tipping forward. 39The dishwasher unit was not secured properly to the cabinet. Recommend further evaluation by an appliance repair company prior to 74Service call to secure dishwasher. close.		Projected \$134 \$87
	Sub-Total (Appliance Contractor).	\$354
VENT CONTRACTOR  46We recommend the transition vent duct in place for the dryer be changed to a re-retardant product approved by the dryer manufacturer.  Generally, semi-rigid or rigid metal duct products are acceptable.	60 Install smooth metal inside duct to improve safety.	\$309
GARAGE DOOR CONTRACTOR	Sub-Total (Vent Contractor).	\$309
35The automatic safety reverse did not operate. This is an important safety function designed to reduce the chance of injury and/or damage if someone or something becomes stuck under the door. Adjustments and / or repairs are needed. It is suggested that a Overhead Door Contractor be contacted for further evaluation and repair.	39Service call to adjust garage door and service auto reverse to improve safety.	\$187
36The lights in the garage door opener were not operational at the time of inspection. This may indicate a simple issue such as bulb replacement or may indicate a problem with the unit. Recommend replacement of bulbs or service as needed by a garage door specialist.	39Price Included In Item 35. (Service call to adjust garage door and service auto reverse to improve safety).	

### **TOTAL ESTIMATE:**

Sub-Total (Garage Door Contractor).

\$20,312

**\$187** 

Highlighted items require further evaluation from a qualified specialist. Some issues are impossible to accurately estimate due to the nature of the required repairs.

Thank you for choosing Repair Pricer

Projected

#### **About Repair Pricer**

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