





**RESOLV** 

Sent: Thu, 21 Oct 2021 11:26

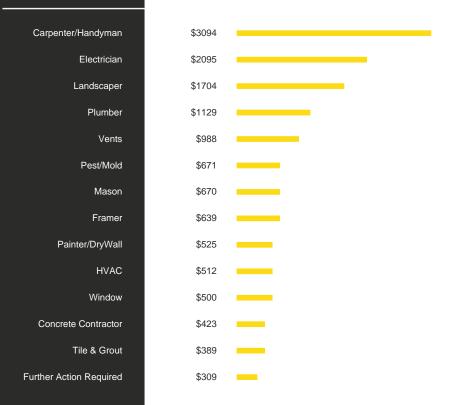
PREPARED BY:

Pricing Team

QUESTIONS? CLICK HERE TO GET HELP

## **Summary**





The Whole Home Estimate Explained: You will notice that if you add up every item on your report, the total will never match the Whole Home 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.

## WHOLE HOME ESTIMATE:

\$11,028



#	ltem	Pg	Action	Projected	
	MASON.				
1	The blocks in the retaining walls were not set with mortar.	11	Repair retaining wall in noted locations cosmetic repair only.	\$670	
	Sub-Total (Mason).				
	FRAMER.				
2	The front ramp did not appear to be properly supported.		Install additional framing in noted areas.	\$383	
3	The deck floor joists were not in proper contact with the support posts.	9	Install joist hangars in noted locations.	\$256	
			Sub-Total (Framer).	\$639	
	CARPENTER/HANDYMAN.				
4	Recommend installing risers on the steps orusing caution.	8	Make necessary repairs if possible to improve safety.	\$447	
5	The stairs handrail was not securely attached.	9	Secure and repair as needed.	\$324	
6	The guardrail was less than 36 inches high.	10	Install rail in noted areas to improve safety.	\$905	
7	There was moisture damage on the trim.	15	Repair damaged areas and seal to prevent moisture intrusion and	\$799	
			extend life of materials.		
8	A closerwas not installed on the bottom of the front storm door.	17	Install or repair hardware in noted locations.	\$179	
9	A guide was not installed on the bottom of the shower doors.	27	Service shower doors.	\$128	
10	The door hinge was not securely attached.	32	Service doors.	\$179	
11	The attic stairs have been poorly repaired.	34	Service pull down stairs for correct nails and lag bolts, repair,	\$133	
			adjust for correct seal and insulation.		
			Sub-Total (Carpenter/Handyman).	\$3,094	
	ELECTRICIAN.				
12	Electrical wires were not installed in protective sheathing.	16	Service call to secure, adjust or relocate wires.	\$197	
13	The electrical receptacles were not GFCI protected and werenot safe for outdoor use.	17	Budget to install GFCI in all noted required areas to improve	\$692	
			safety.		
14	The conduit protecting the electrical wire to the exterior AC unit was not attached to the disconnect box and wiring to the box was not	18	Repair or install conduit where needed.	\$224	
	installed in protective sheathing.				
15	The ventilation fan was not working.	24	Service noted items.	\$128	
16	Recommend installing carbon monoxide detectors within 10 feet of the bedrooms.	34	Install carbon monoxide detectors as needed.	\$157	
17	Recommend installing smoke detectors in the bedrooms and in the hallways outside the bedrooms.	34	Install more smoke alarms as needed throughout.	\$211	
18	Several electrical wires were not safely secured.	37	Service call to re secure wiring.	\$224	
19	Recommend labeling the breakers in the electrical sub panel.	46	Label panel wires and breakers that are not labeled.	\$262	



#	ltem	Pg	Action	Projected
		Sub-Total (E	\$2,095	
		Sub-Total (E	nectrician).	\$2,093
	PAINTER/DRYWALL.			
20	The ceiling was sagging around the air register and there were moisture stains around the register.	29 Repair and s	eal noted areas after evaluation.	\$525
		Sub-Total (F	Painter/DryWall).	\$525
	PLUMBER.			
21	Recommend installing an anti-siphon valve on the hose bib(s).	11 Install anti sir	ohon or vacuum breaks on exterior hose bibs.	\$163
	The shower spout was not securely attached.	24 Repair or rep		\$154
	A drain pan with a drain to the exterior was not installed underneath the water heater.	41 Install and ru		\$195
24	The water pressure was over 80 psi.		sure reducing valve to protect piping throughout.	\$479
	A PVC drain pipe was exposed.	·	umbing to prevent UV damage.	\$138
		·		
		Sub-Total (F	Plumber).	\$1,129
	HVAC.			
26	Recommend installing additional insulation on the suction line for the exterior AC unit.	18 Insulate AC I	ines.	\$130
27	Recommend having the heating and cooling system(s) cleaned and examined by a qualified HVAC technician.	43 Adjust clean	and inspect units for correct operation.	\$382
		Sub-Total (F	IVAC).	\$512
	LANDSCAPER.			
	The grading was not adequate.		ong length of perimeter to improve drainage.	\$905
1	The rear patio was below grade level and there appeared to be issues with standing water.	11 Pricing in adj		<b>#700</b>
30	Tree limbs were in contact with the main electrical service cable.	16 Cut back bra	nches with a qualified arborist.	\$799
		Sub-Total (L	andscaper).	\$1,704
	WINDOW.			
31	Recommend painting the window opening.	15 Adjust and re	enair noted items	\$321
	Several of the windows would not completely closeor lock.		o adjust noted windows and replace latches as	\$179
		necessary.	,	
		•		
		Sub-Total (V	Vindow).	\$500



#	ltem	Pg	Action	Projected
	PEST/MOLD.			
33	There was possible moisture related growth present.	35 Mold detection wit	h a licensed indoor air quality specialist.	\$671
		Sub-Total (Pest/N	Mold).	\$671
	TILE & GROUT.			
34	Several of the floor tiles were cracked and the grout was in poor condition.	23 Grout caulk and re	epair areas noted.	\$389
		Sub-Total (Tile &	Grout).	\$389
	CONCRETE CONTRACTOR.			
35	There were horizontal cracks in the foundation wall.	38 Beam patch noted	areas at foundation, cosmetic repairs only.	\$423
		Sub-Total (Concr	rete Contractor).	\$423
	VENTS.			
36	The roof did not have adequate ventilation.	12 Make improvemer up.	ats to promote airflow and prevent moisture bu	uild \$692
37	The dryer vent was poorly installed.	21 Install smooth met	al inside duct to improve safety.	\$296
		Sub-Total (Vents)	).	\$988
	FURTHER ACTION REQUIRED.			
38	There were moisture stains on the foundation walls and the moisture content was elevated.		ent crawlspace leak management specialist to	\$309
		inspect and estima	ate repairs listeu.	
		Sub-Total (Furthe	er Action Required).	\$309

## 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 home 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



It is important you understand that the service provided by RepairPricer.com is purely for estimation and negotiation purposes. We do not guarantee that the prices we estimate for repairs on your report are the same that you will encure up paying for that specific repair. Our pricing is based on the average cost for a similar repair in your area, and due to unknown factors or underlying issues that we are not privy to, actual repair cost may be substantially higher.