## **EXTERIOR**

EXTERIOR	Location Apparent Siding Materials  Front U 66 P Cracks, Sags, Buckling, Bowing Loose/Missing Level Intact
Wall Covering	Cracks Sans Buckling Bowing Loose/Missing / Level / Intact
	Right Storic Cracks, Sags, Buckling, Bowing Loose/Missing Level Intact Cracks, Sags, Buckling, Bowing Loose/Missing Level Intact
*	Large areas of peeling paintPaint/finish faded or worn awayHoles/spaces in siding allow water to enter
	EXTERIOR WALLS seem to be: 4 " thick based on window/door frame depth, wood frame masonry based on general construction of the house & appear generally straight bowed buckled sagging
Trim	Trim includes: Corner, Rake, Skirt, Fascia, and Soffit boards, window & door boarders.  Plastic and/or metal Wood Masonry Loose Missing in places Broken
	Observed:bowing, buckling, cracksRustCorrosionMoldV Decay/Rotother deteriorationPeeling paintIf observed, Amount:SomeExtensive
Exterior Doors	Metal
(1	Sliders: Operated:DidDid not open & close as expectedStormscreenSreenScreenscreen
Windows	Storms Screens Some noted to be missing broken or damaged Deteriorated paint Loose or missing glazing compound, have reglazed Loose or missing caulk, have recaulked Broken glass Older windows Other deficiencies:
Skylights and Roof Windows	Noted None noted on exterior of house Patching noted around unit on roof Damage noted:
Chimney(s)	See page 18
Main Entry porch Location Trans	Concrete slab, only Porch of wood concrete Block Brick Stone # Steps to grade Uneven rise Uneven run: noted Roof over porch Roof support columns: Metal Wood Stone Block Brick Concrete walls enclosed area Handrails/guardrails: None noted Recommend add for safety Loose or unsafe, Secure Deteriorated/cracked/damaged steps, mortar, decking and/or supports pose safety hazard
Other porches Location Kthy None noted	Concrete slab, onlyPorch ofwoodconcreteBlockBrickStone #Steps to gradeUneven riseUneven run: notedRoof over porch Roof support columns:MetalWoodStoneBlockBrickConcretewalls enclosed area Handrails/guardrails: X_None notedRecommend add for safetyLoose or unsafe,SecureDeteriorated/cracked/damaged steps, mortar, decking and/or supports pose safety hazard
Deck and Balcony	
Location K Lar None noted	Uneven riseUneven runToo close to grade to look under  X Sufficiently above grade to get under and lookClose to grade could only see under some parts  No access below: Blocked byStored itemsPlant growthElements (Snow, ice, water)  Uneven surfaces pose a trip hazardInstall missing joist hangersRotted or decayed decking  No boits noted to attach to house, have deck bolted to houseWorn finishNail pops  Support columns under deck:MetalStoneBlockBrick X_WoodPossibly treatedConcrete  Support columns off set from foundationsMissing footers for support columns
	Sway or deflection noted, have contractor reduce, for safety Improper supports Handrails/guardrails:Loose or unsafeReduce openings for safetyBrokenNone noted \( \) Secure
RECOMMEND	Recommend carpenter, mason or other appropriate contractor(s) correct ALL above deficiencies/defects, for safety.
ENVIRONMENTAL (see pages 29 + 31)	WE HAVE NOT PERFORMED AN ENVIRONMENTAL INSPECTION, BUT DID NOTICE THE FOLLOWING  The following may indicate some sort of environmental hazard or chemical or oil spills:
RECOMMEND	Have these environmental items investigated further and corrected as needed by the appropriate type of contractor.