ROOFING SYSTEM

Description Of Roofing System Roof Covering: ☐ Asphalt Shingle □ Wood Shingle ☐ Concrete Tile □ Metal ☐ Asbestos Cement □ Slate ☐ Plastic ☐ Clay Tile ☐ Roll Roofing ☐ Built Up ☐ Single Ply Membrane **Roof Flashings:** □ Metal □ Asphalt ☐ Roofing (Shingles) ☐ Not Visible □ Metal Chimneys: □ Masonry ☐ Metal below siding □ None **Roof Drainage System:** ☐ Galvanized Steel ☐ Plastic ☐ Aluminum ☐ Copper ☐ Wood ☐ Built in at eave □ None ☐ Downspouts Discharge Above Grade ☐ Downspouts Discharge Below Grade ☐ Downspouts Discharge Above & Below Grade Skylights: ☐ None ☐ Curbless ☐ Curb-Type ☐ Plastic Bubble ☐ Wood Over Metal **Chimneys/Roof Penetrations:** □ Metal ☐ Masonry ☐ Plumbing Vents □ Roof Vents/Fans ☐ Access Hatch ☐ Walked On Roof ☐ Viewed From Ladder At Eave **Method Of Inspection:** ☐ Viewed With Binoculars ☐ Viewed From Window **Roofing Observations** SLOPED ROOFING ☐ Minor Repairs Only ☐ Amateur Install - Good Cond. ☐ Replacement Needed □ Drains Congested ☐ Nearing End Of Life Cycle ☐ UV Protect. Needed - Single Ply ☐ Incompatible Materials ☐ Near End Of Life Cycle - Minor ☐ Fair Condition ☐ Moss Build Up ☐ Fair Cond. - Poor Workmnshp □ Voids In Gravel ☐ Fair Condition - Uneven Wear ☐ Seam Failure ☐ Fair Condition - Premature Flaws ☐ Typical Maintenance Needed ☐ Fair Cond. - Moss From Shade ☐ Prior Repairs Evident ☐ Strip When Re-Roofing ☐ Good Cond. - Poor Workmnshp ☐ Good Condition - Uneven Wear ☐ Replace Flash. When Re-Roofing ☐ Inappropriate Mat. - Low Slope **FLASHINGS** ☐ Older Roofs - Maintenance Notes ☐ Old - Replacement Needed ☐ Wood Roof Maintenance Notes ☐ Old - Watch It □ Vulnerable Areas ☐ Prior Repairs Evident ☐ Leak - Replacement Needed ☐ Remove Debris ☐ Leak - Patching Needed □ Exposed Felt/Sheathing ☐ Split/Loose Ridge Caps □ Vulnerable - Watch It! ☐ Vulnerable - Prior Leak ☐ Strip When Re-Roofing ☐ S/W Exposures Wear Faster ☐ Holes - Temporary Patching ☐ Replace Flash. When Re-Roofing ☐ Holes - Replacement Needed FLAT ROOFING ☐ Rust ☐ Replacement Needed □ Damaged ☐ Nearing End Of Life Cycle □ Loose ☐ Near End Of Life - Flaws ☐ Caulking Needed ☐ Near End Of Life - Gravel ☐ Near End Of Life - Ponding ☐ Incomplete Installation ☐ Nail Heads Exposed ☐ Fair Condition ☐ Fair Cond. - Material/Install ☐ Skylight - Watch It! ☐ Fair Condition - Lack Of Gravel ☐ Skylight - Install Low Quality ☐ Fair Condition - Water Ponding ☐ Skylight Leakage

☐ Cracked/Broken	☐ Downspouts Insufficient Number
	☐ Downspout Discharge Near House
☐ Lack Of Clearance - Siding/Roof	☐ Downspouts Clogged Below Grade?
	☐ Downspout Discharge Onto Roof
CHIMNEY	☐ Downspout Loose/Damaged
☐ Masonry Normal Wear And Tear	
☐ Masonry Re-Pointing	☐ Painting Needed
☐ Masonry Minor Spalling - Watch	☐ Gutters And Downspouts Needed
☐ Masonry Spall/Eventual Rebuild	
☐ Masonry Rebuilding Needed	DISCRETIONARY IMPROVEMENTS
☐ Masonry Damaged Cap - Replace	☐ Drip Edge Flashing Needed
☐ Masonry Rain Cap/Screen Needed	☐ Cover Gutters With Mesh
☐ Masonry Out Of Service/Remove?	□ Re-Direct Downspouts
☐ Masonry Out Of Plumb	☐ Rain Caps On Chimney Flues
☐ Masonry Bracing Needed	□ Apply Preservative
☐ Masonry Flue Liner Cracked	— / lpp.) / / ooo/ all / o
☐ Masonry Insuff. Height/Clear.	POSITIVE ATTRIBUTES
☐ Masonry Clean Flue	
in Masonily Clean Flue	☐ Roofing In Good Condition
Matel Chimney Surface Bust	☐ Stripped When Re-Roofed
☐ Metal Chimney Surface Rust ☐ Substantial Rust/Insul. Chimney	☐ Eave Protection Installed
	☐ High Quality Installation
☐ Metal Chimney Bracing Needed	☐ High Quality Materials
☐ Metal Chimney Damage	☐ Steep Pitch
☐ Metal Chimney Cap Needed	☐ Flashings In Good Condition
☐ Vermin Screen Needed	☐ Chimneys In Good Condition
Metal Insuff. Height/Clearance	☐ Gutters Clean
☐ Metal Clean Flue	
	GENERAL COMMENTS
☐ Birds Nest	☐ Normal Wear And Tear Visible
	☐ Flat Roofs Vulnerable
GUTTERS & DOWNSPOUTS	☐ Older Roof Typical
☐ Cleaning Needed	☐ Roof Design Vulnerable
□ Leaks Minor	☐ Tree Branch Trimming
☐ Slope Insufficient	□ Ice Dam Potential
□ Damage	□ Ice Dams Visible
☐ Older Steel - Eventual Replace	☐ Material Uncommon
☐ Older Steel - Replacement	Li Material Oriconimon
Limitations Of Roofing Inspection	
□ Not all of the underside of the roof sheathing is inspected for evidence of leaks.	
□ Evidence of prior leaks may be disguised by interior finishes.	
☐ Estimates of remaining roof life are approximations only and do not preclude the po	ssibility of leakage. Leakage can develop at any time and may depend on rain
intensity, wind direction, ice build up, and other factors.	
☐ Antennae, chimney/flue interiors which are not readily accessible are not inspected and could require repair.	
□ Roof inspection may be limited by access, condition, weather, or other safety concerns.	
☐ Portions of the roof were viewed from the ground using binoculars. Some sections of the roof could not be viewed.	
☐ Portions of the roof were viewed from a ladder at the edge of the roof. Some sections of the roof were not in view.	
☐ Solar panels on the roof restricted the inspection of the roofing below.	
☐ Some sections of the roofing surface were concealed from view.	
□ No comment can be offered on the condition of the membrane below the concrete tile roof.	
☐ Gravel on the flat roof prevented an inspection of the membrane.	
☐ The deck on the flat roof somewhat restricted an inspection of the membrane.	
☐ Water ponding on the flat roof restricted the inspection.	
□ A chimney was not entirely visible during the inspection of the roofing system.	
C O M M E N T S	