

"BUILDING BULLETIN"



RESIDENTIAL FINAL INSPECTION CHECKLIST

THIS LIST IS A COMPILATION OF SOME OF THE MORE COMMON CORRECTIONS NOTED BY THE INSPECTION STAFF. IT IS INTENDED TO BE A CONVENIENT REFERENCE FOR PREPARATION OF THE FINAL INSPECTION APPROVAL. PLEASE ENSURE HOME IS ACCESSIBLE FOR INSPECTION.

Ensure that the Verification of High-Efficiency Interior Lighting Form is filled out and signed.
Ensure Electrical Permit has been approved and finaled.
Ensure Right of Way Permit has been approved and finaled.
Address shall be permanently posted on the home and visible from the street.
Slope grade away from home a minimum of 6" within the first 10'.
Seal all penetrations in the exterior siding such as gas line, cable wires, & overdriven fasteners.
Ensure penetrations in the common wall between garage & residence or residence & residence are properly sealed.
Ensure that vibration isolators located in the HVAC system installed in garages are a minimum of 18" from penetrations.
Ensure all gas appliances are installed, pilot is lit, and they are ready for inspection.
Temperature / pressure relief pipe from water heater shall terminate a minimum of 6" from grade or garage floor and be secured.
All bathroom fixtures shall be caulked prior to final inspection.
Ensure the 18" x 24" under-floor access is properly insulated and not obstructed by pipes or ducts.
Crawl space must be clean of all vegetation & construction debris. No water should be detected in the crawl space.
Under-floor insulation shall be dry, properly supported, & held up tight to the floor sheathing.
Under-floor HVAC ducts must be supported & required clearances maintained.
Verify all heat ducts are connected to registers and have been properly insulated and cleaned.
Provide a ladder on site for attic inspection and ensure that the 22" x 30" access is insulated and readily accessible.
Water heater should be turned on and hot water available at time of inspection.
Ensure guardrails and handrails are properly installed and that any stairs have proper rise & run.
Provide barrier to protect appliances from vehicular damage.