Before leaving any home…. Check each item

☐ Drop pipe on all water heaters from P/T valve to 6" from floor

☐ All water heater flue pipes to enter chimney above furnace flue pipe

☐ Vent pipes for furnace/boiler and water heaters to have an incline of ¼ per foot

☐ Dust leg on gas line on entry to all furnaces/boilers and water heaters

☐ Replace all flexible brass gas line connectors and with rubber coated or stainless steel flexible piping

☐ Install flexible piping to iron piping with a dust leg at the equipment

☐ Install Filter Slot if necessary

☐ Any registers found in the garage must be **removed and sealed.**

☐ Any existing grills found on return air duct drop must be **removed and sealed**

☐ Any furnace/boiler or water heater installed in a garage area **must be at least 18" off of the floor and 18" from any vehicle.**

☐ Secure all condensate pumps to the furnace upon installation

☐ Use correct formula to calculate required combustion air requirements and calculate the total BTU of **ALL** the gas burning equipment in this area.

☐ Install carbon monoxide detectors in homes if missing

☐ Replace flexible dryer venting pipe with metal pipe.

☐ Any flexible connectors to gas appliances must not go through any wall. If you go through wall, piping must be hard pipe.