TERRY ENGINEERING

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TITLE 24 RESIDENTIAL CHECK LIST

You	r Company:
Con	tact info for person to be billed:
JOB	NAME & ADDRESS:
1.	New House? // Addition or Remodel? // Redo Previous Job?
2.	What Year was Existing House Built ? Number of bedrooms of (E) house
3.	What Direction is House facing? N NE E SE S SW W NW Area of Area of
4.	Square Feet Living: (E) Floor Area (N) floor area Total Area of Attic Ceiling 1st Floor 2nd Floor 3rd Floor Totals Totals
5.	Water Heater (E) Type and Size of WATER HEATERS (s) to be KEPT?/. Existing Recirculating Pump? (N) Type and number of NEW WH(s)? Tank WH?/Tankless WH?/. New Recirculating Pump?
6.	Heating and Air Conditioning (HVAC) (E) Type and number of HVAC(s) to be KEPT: Central Gas Furnace?/. Split HP?/. Existing AC? (N) Type and number of NEW HVAC unit(s): Central Gas Furnace?/. Split HP?/. New AC? Heating capacity or furnace model number of existing HVAC units? If a split system is used, how many air handlers will each split AC condensing units handle? Will the air handlers be wall mounted or attic mounted?/ Will any new duct be added?/. Will more than 25' of new HVAC duct be added to existing duct ? Will all new HVAC duct system be installed ?/ Will whole house ventilation cooling fan be used?/ Can it be used if needed to comply with T24?
7.	Floor: Slab Square Feet Raised Wood Square Feet Is floor carpeted or is it a hard surface such as Tile, Vynal, or Wood in contact with a concrete slab?
8.	Window Information: (On plan show each window opening size and if New, Existing, Replaced or Removed.) Existing to be kept: Glass Type: Single Pane?/. Low-E?/. Frame: Metal?/. Nonmetal? New windows: Glass Type: Single Pane?/. Low-E?/. Frame: Metal?/. Nonmetal?/.
9.	PLEASE PROVIDE SPECIFIC BUILDING CONSTRUCTION: SIZE AND SPACING (16' OR 24" ON CENTER) Wall Framing; 2x4 or 2x6 or 2x8:? Rafter Framing: 2x4 or 2x6 or 2x8 or 2x10 or 2x12:? Ceiling Joists Framing 2x4 or 2x6 or 2x8 or 2x12 or 2x14:? "Truss Heel" is distance between perimeter top plate and roof sheathing. Please provide When converting an existing structure into an ADU. Will existing siding remain?
10.	Average Ceiling Height of Living Spaceft. 11. Truss Heel Heightin.
12.	Please include floor plans with all fenestrations identified as Existing, New, and Removed, and with opening sizes called out on the plans or schedule; Also show all removed or altered construction. Provide both ACAD plans and PDF copies

13.Additional comments:

available.