I=Inspected NI=Not Inspected NP=Not Present D=Deficient NI NP D L. Other Comments: II. **ELECTRICAL SYSTEMS**  $\square$   $\square$   $\square$ A. Service Entrance and Panels Comments: MAIN DISTRIBUTION PANEL (RIGHT EXTERIOR): Loose at the wall mounting Unlabeled breakers Missing supplemental ground **SUB DISTRIBUTION PANEL (GARAGE):** Double-lugged neutrals Bundled wires @ Panel box penetration NOTE: Integrity of bonding and grounding of systems could not be determined by Inspector. B. Branch Circuits, Connected Devices, and Fixtures Type of Wiring: Copper Comments: (Plug receptacle) Bathrooms not on an independent GFCI protected circuit (Plug receptacle) Sink not serviced by plug receptacle @ Master bathroom (Plug receptacle) Worn @ Rear exterior (Plug receptacle) Improper cover @ Rear exterior (Plug receptacle) Missing GFCI protection @ Areas of the garage / Disposer / Dishwasher / Refrigerator (Wiring) Loose / Uncapped conductors @ Protruding through right gable wall (Wiring) Open junction box @ Attic (Light switch) Accessible from shower stall @ Master bathroom (Light fixture) Improperly switched @ Left bedroom closet (Smoke detector) System not interconnected (Smoke detector) Inoperative @ Secondary bedroom hallway Plug receptacles not tamper-resistant devices Conduit not located @ Some appropriate locations Dryer plug was not a four-prong receptacle Missing AFCI protection @ All appropriate circuits III. HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS A. Heating Equipment Type of Systems: Central Energy Sources: Gas Comments: Draft air improperly drawn Loose insulation @ HVAC closet CSST gas appliance connector not properly bonded

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