

## CHECKLIST TO REVIEW BEFORE REQUESTING FINAL INSPECTION

### It is the permit holders responsibility to perform their own punch list

The list below is intended as a tool to assist you in completing construction PRIOR to requesting a FINAL inspection. It is not a complete list of items that may be checked by inspectors at final inspection.

- final electrical inspection must be passed
- house number clearly identified AT ROAD
- all final exterior coverings properly installed, ALL penetrations sealed
- grading complete- Fall is 6 inches within first 10 ft from home
- gutters, splash blocks/extensions and drip edge properly installed
- lintels and other exposed corrosive metal painted
- hose bibb properly installed
- windows caulked
- drain trap present on package HVAC
- no wood forms left around concrete
- dryer is properly exhausted
- roof dwv vents correct height
- graspable handrail required with 3 steps (4 risers)
- >30" porch/deck walking surface height requires guardrail
- under floor insulated
- duct work must have 4" or greater ground clearance
- radon barrier laps sealed and sealed to wall and piers
- radon "T" is under the plastic barrier
- foundation vents functioning properly
- if crawl is encapsulated- must have required ventilation or dehumidifier
- smoke alarms and/or CO detectors interconnected and in proper locations
- stove anti-tip bracket installed
- high loop on dishwasher drain
- all plumbing functioning properly, hot water turned on
- exhaust fans installed where required and functioning
- HVAC return and supply housings properly sealed, drain pan and shutoff in place
- window in each bedroom opens properly
- tempered glass is installed where required
- energy rating sticker posted in breaker box
- doors and deadbolts function properly
- garage door opener safety features functioning properly
- hot water heater expansion tank and cut off installed; pan present where req'd
- ladder provided to inspect attic access hole
- pull down attic steps must be installed using nails or ½" x 3" lag screws
- blown insulation requires depth markers and access door must be insulated
- blower door (< 7 ACH) and duct leak (< 4%) test reports finalized