

# Inspection Division Prepare for your Inspection

These instruction are for you to be prepared for the inspector's arrival during the inspection. There may be other corrections related to construction and/or work done. The inspector will leave a detailed correction order of items to be corrected upon re-inspection.

### Footing and Foundation

 Have Approved Site Plan and Building Plans and Permit (s) on site.

Have Miss Utility Certificate on site.

 Have site prepared and ready prior to inspection prior and concrete placement.

## Electrical Service Upgrade (Cut-In)

- Have Permit (s) on site.
- Make sure proper service size and power company is listed on permit.
- Have technician remove panel cover
- If Virtual inspection request a return call code 100 to coordinate with inspector schedule a time. Technician must be present for virtual inspection.

# Mechanical Inspection (HVAC) replacement in kind

- Have Approved Permit (s) on site.
- Must have WSSC inspection required for natural gas furnace If approved WSSC will leave green or yellow sticker on appliance.
- If Virtual inspection request a return call code 100 to coordinate with inspector schedule a time. Technician must be present for virtual inspection.

## **Deck Inspection**

 Have Approved Site Plan and Building Plans and Permit (s) on site.

 Deck footing should be dug at least 30 inches deep and at least 18 inches diameter free of water and debris.

Schedule Deck footing prior to placement of Concrete.

### Framing Inspection.

- Have Approved Site Plan and Building Plans and Permit (s) on site.
- Must have WSSC plumbing close-in (green sticker) prior to scheduling framing inspection.
- Framing inspection includes: rough-wire electrical, rough-in mechanical, sprinkler, and structural.
- Sprinkler Hydo-static test should be approved prior to scheduling framing inspection.
- Site must free of debris and broom swept to provide safe access for inspection.

## Close-In (insulation) Inspection

• Have Approved Site Plan and Building Plans and Permit (s) on site.

 Make sure the proper insulation has been installed per the approve plans and county code.

 Make sure exterior bottom plate and around windows and door areas are properly caulked.

Site must free of debris and broom swept to provide safe access for inspection.

# Final Inspection New Single Family Dwelling

- Have Approved Site Plan and Building Plans and Building and Trade Permit (s) on site.
- Have all 3<sup>rd</sup> party certifications for foundation, backfill, landscaping, blower door, HVAC certification, property corners, site sign-off, property corner certification, and 1<sup>st</sup> floor elevation certification, and sprinkler certification.
- Have contractor remove cover from electrical panel...
- Must have representative on site during final inspection.
- Site must free of debris and broom swept to provide safe access for inspection.

# Final Inspection for additions and interior renovations

 Have Approved Site Plan and Building Plans and Building and Trade Permit (s) on site.

• When scope of work includes plumber work with plumbing permit have proof of final WSSC inspection prior to scheduling final inspection.

• Site must free of debris and broom swept to provide safe access for inspection.