# PHASE I: PRE-CONSTRUCTION

- · Signing the Contract
- Soil Testing: Boring samples are taken of your property and tested this is used to design Your foundation.
- Surveying and Plot Plans: Your lot is surveyed and property pins are placed. A plot plan is
  a scaled footprint of your home on your property based on the buyer's preferred location.
  Requires buyer's approval.
- Finalize Plans / Pre-Construction Meeting: Once your complete set of plans have been
  Finalized, a Pre-Construction meeting will be scheduled. Foundation Engineering: The soils
  Report and plans are sent to an engineer to design the foundation.
- HOA / ACC Approval: Once all the required documentation is received, a package is sent to The HOA/ACC for plan approval. Requirements vary with every home.
- Permits-Development, Building, and Culvert: Applications for all required permits are completed And submitted.
- Septic Design / Permitting: Information is sent to a registered sanitarian/site evaluator to
  Design the septic system based on buyer's preferred location of components. Requires buyer's
  Approval/signing off.
- Home Registration: with TRCC, Builders Risk and Warranty

# PHASE II: SITEWORK & FOUNDATION

- Set Temporary Power: A T-Pole is set and temporary electric meter is ordered
- Clear Your Lot: Your lot is checked, surveyor pins located, any clearing is done at this time

  And your lot is prepared for the pad to be built.
- · Culverts: are set
- Build Pad site: Select fill is brought in and distributed based on the preferred location Of your new home.
- Compaction Testing: The pad is compacted and tested to verify it is at the Proper compaction rate.
- Water and Sewer Taps: Applications processed and fees paid.
- · Water Well: is made.
- Set Foundation Forms: Form boards are set for perimeter of slab

- Form Survey: This survey is to verify the foundation will be at the required elevation

  And no encroachment of building lines or easements.
- Plumbing Grounds: Sewer pipes in the slab are set
- Foundation Make-Up: Beams are dug, vapor barriers are set, post tension
   And steel rebar are set.
- Foundation Float: Final form set, brick ledges and dropped areas
- Foundation Inspection: Home RWC and Quality Assurance
- · Foundation Pour: Placement and finishing of concrete slab
- Wreck Forms: 24 Hours after pour the form boards are removed
- Rough Grade: Establish positive drainage around slab

# PHASE III: FRAME

- Frame House: House begins to take shape, skeleton erected.
- Cornice House: Exterior sheathing, siding, walls are dried in
- Windows and Exterior Doors: are set
- · Roof Decking: Tech Shield installed and provides surface for shingles or metal
- · Roof Shingles/metal: Apply felt on decking and then shingles/metal; house is dried in
- Plumbing Top Out: Pipes ran through walls and attic; set water heater.
- HVAC Rough In: Run ducts; set units in the attic
- Electric Rough In: Wiring ran through house; Electric Walk with your Builder
- **Fireplace:** Set and the chase is ran
- Pre-Wire Alarm: Pre-wire door and window for alarm system
- Prime and Paint Exterior: Caulk, prime and paint siding, soffits and trim
- Punch out Frame and Mechanicals: Builder inspects and makes any necessary corrections
- Pre-Drywall Inspections: Home RWC and Quality Assurance
- Verify and Measure Cabinets: Ensures accuracy of cabinet dimensions prior to Releasing to manufacturer
- Insulation: After all inspections have passed and house is ready for drywall,
   Walls and sloped ceiling are insulated.

# PHASE IV: SHEET ROCK & MASONRY

- · Brick Stone Stucco-Hardy: Applied after passing frame inspections
- Drywall Hang, Tape, Float, Skim and Sand: Installed when insulation has been Confirmed complete
- Texture: Applied to walls and ceiling
- · Install Interior Door and Trim
- · Install Cabinets
- · Paint Interior: Wall out and Enamel--prep, prime and paint
- · Build Electric Service and Permanent Power: Run electric underground to the home
- Install Septic System
- · Kitchen Counter Tops: Tops are measured after cabinets are installed
- Vanity Tops: Tops are measured after cabinets are installed
- Tile: Floors and Baths first; Kitchen back splash after counter tops are in

### PHASE V: MECHANICALTRIM

- Install Propane Tank
- Flat Work: Driveway and Sidewalks are confirmed with your builder; then poured
- Final Grade: Fill dirt brought in to spread with tractor; drainage established.
- Electric Trim: Install outlets and switches; power to house
- Install Light Fixtures
- Plumbing Trim: Set toilets, plumbing fixtures, disposal and sinks
- HVAC Trim: Install Grills
- Interior Trim Punch Out: Finish interior trim; shoe molding
- Install Hardware: Door hardware, towel bars/rings, toilet paper holders, etc...
- Install Mirrors and Shower Enclosures
- Hot Punch House (mechanicals): Make sure all outlets and lights work
- First Paint Touch Up (before carpet is installed): Sheetrock patches; major touch ups
- Set and Start A/C Units
- Set Front Door
- Weather strip Exterior Doors

- Install Wood Floors
- Install Carpet
- Install Appliances
- Clean House

# PHASE VI: FINAL INSPECTION

- Final Survey: This survey indicates all improvements made on your property
- Builder Punch Out: Make necessary corrections
- · Masterson Quality Inspection: Third Party comes in after builder to help ensure higher quality
- RWC Inspection and Final Grade Certificate
- Home buyer Inspection (Walk through): Meet with your builder to "walk" the house and point
  Out any items requiring repair and touch ups. You will go over a detailed check list of all the
  Components in your new home
- Builder Punch Out: The items on your Walk through list are addressed
- Final Inspection: Once the items are complete, your builder will schedule a final inspection

  And ask you to sign off
- Close or Final Funding: The final draw has been disbursed to Sierra Classic Homes, completing

  The total amount of the sales price for your new home
- Release of Keys: You are now a happy new homeowner!!