# CRIBBS CONSTRUCTION LIC.

# **PHASE 1 Study**

Discuss clients vision, research preliminary budget and initial design requirements to make informed decisions.

#### **1. Homeowners Requirements**

- Define clients wants and needs
- Establish preliminary budget range

#### 2. Pre-Design

- Analyze site condition
- Research local and governmental regulations
- Establish architectural style

## 3. Preliminary Design

- Review conceptual drawings
- Study cost effective design solutions

## 4. Construction Budget

- Discuss preliminary specifications
- Establish line item budget

## PHASE 2 Design

Note: Making initial home feature selections and manage the budget.

#### 6. Homeowners Requirements

- Focus on interior and exterior architectural detail
- Research custom material options
- 7. Custom Selections
  - Work on interior and exterior finish schedules
  - Shop for products and accessories
  - Obtain budget discounts
- 8. Building Plans
  - Complete project engineering
- 9. Bidding
  - Finalize building specifications
  - Analyze bids
  - Finalize budget

#### **PHASE 3 Construction**

Note: Build a custom home with detailed plans and supervised construction.

#### **11. Pre-Construction**

- Insurance requirements in place
- Awarded bids in place
- Lien releases in place

# 12. Construction/Supervised Construction

- Obtain required inspections
- Ensure quality control

#### 13. Design and Build Partnership

- Daily construction site visits
- Weekly updates including pictures and videos

#### 14. Homeowners Participation

- Scheduled site meetings
- Finalize selections

Review value engineering

# **5.** Construction Finance

- Complete loan application
- Obtain project approval
- Receive good "faith estimate"

# 10. Permitting

- Obtain all local county and/or city approvals prior to construction start
- Homeowner orientation

# 15. Post Construction

- Move in (possession)
- Warranty
- Home maintenance