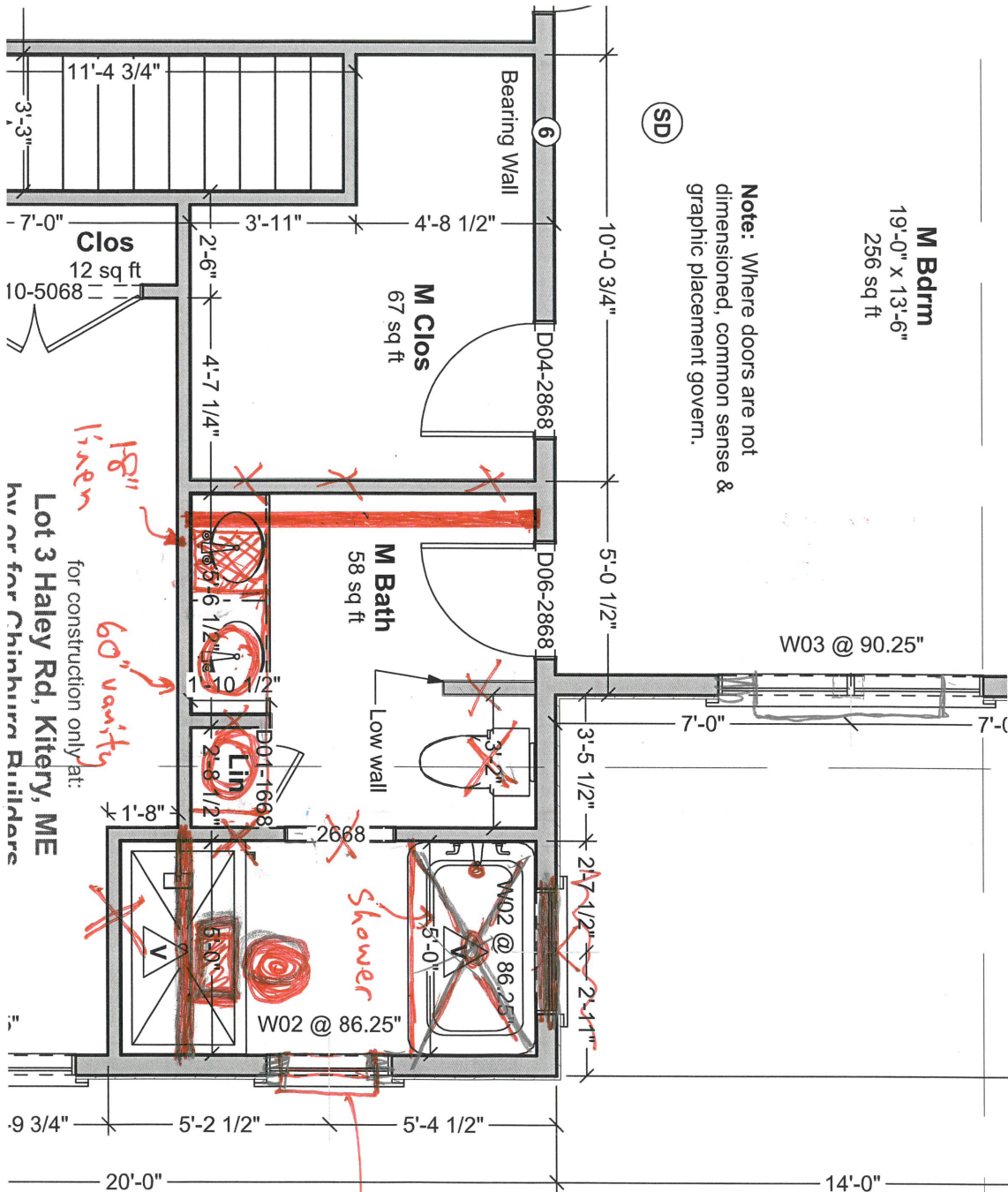




**M Bdrm**  
19'-0" x 13'-6"  
256 sq ft

**Note:** Where doors are not dimensioned, common sense & graphic placement govern.

(SD)



for construction only at:  
**Lot 3 Haley Rd, Kittery, ME**  
b/c for Chinburn Builders

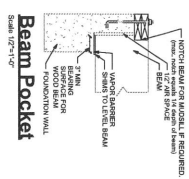
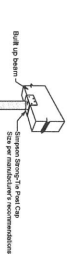
1. Builder shall construct and follow the building code and other regulations in effect for the building type for all construction details not shown in these drawings. Requirements described herein shall not be construed as a limitation on the building reference. Additional building code or local requirements may apply.
2. Builder shall maintain a safe worksite, including but not limited to, provision of temporary support where appropriate and adherence to applicable safety standards.
3. Design is based on the snow load listed on the framing plan 90 mph basic wind speed, Exposure Type B, and dead loading capacity of 2000 psf, and Seismic Category C, unless otherwise noted on the framing plan. Builder shall promptly inform Ardorn Home of any framing cost overruns.

- ✓** Spoked concrete, B-form, min 7'-10' finished, with total of 9 tiebars, as follows:
- (1) #4 rebar, @ 8" from top
  - (1) #6 rebar, @ vertical midpoint. Orient this rebar at width of 12" or less.
  - (1) #4 rebar, min 7' from bottom to post code.
- Secure all tie bars with 1/2" diameter anchor bolts welded @ 6" on max; 12" turn chain end of each rod @ wood sill plates - full lap! All bolts must extend through all siding or strips must secure all full details.
- ✓ TIE-FASTENERS DOING CHART:**
1. Verify flat depth of form materials chart. Depth is foundation dimensions same to w/eave. Contact Architect for more information.
2. Confirm tie bar failure the chain must meet final depth.

[illegible]

- 
- 14'-0"
- Rafter to be cut at this point

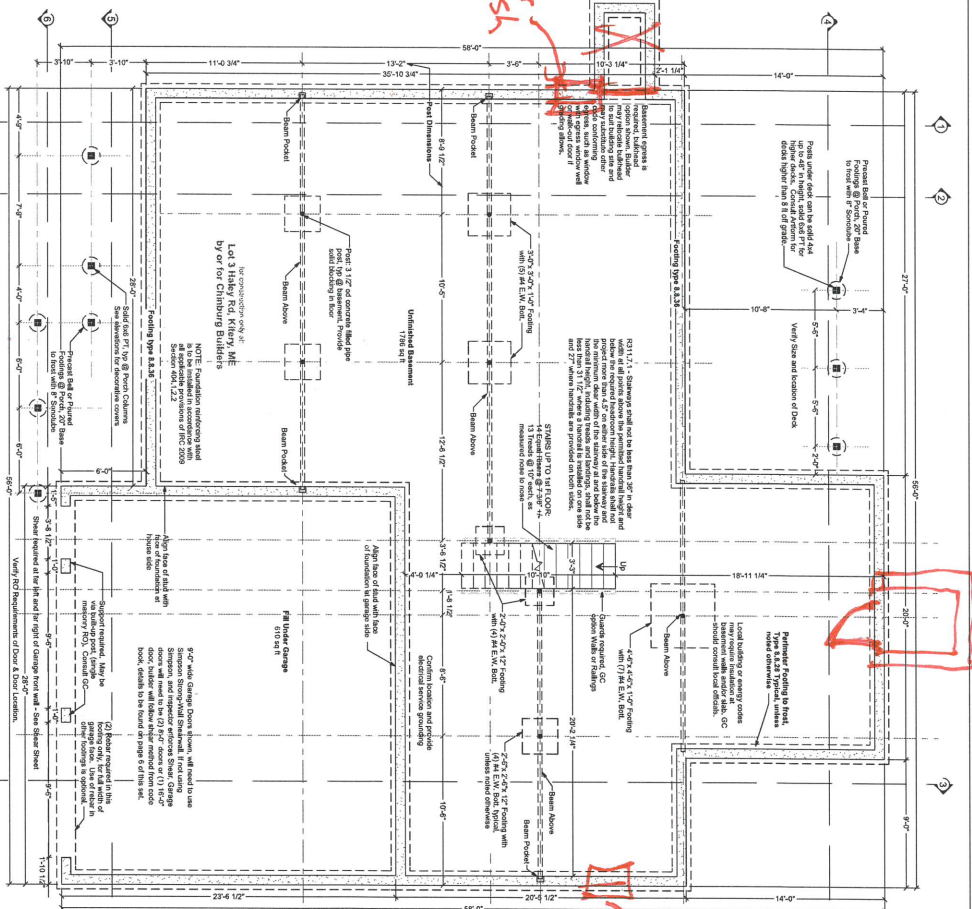
3,000	Sandy gravel and/or gravel (GV and GP)
2,000	Sand, silty sand, clayey sand, silty gravel and clayey gravel (SW, SP, SM, SC, GM and GC)
1,500	Clay, sandy clay, silty clay, clayey silt, silt and sandy silt (CL, ML, MH and CH)

[illegible]

Structure designed for  
Snow Load of 50 PSF

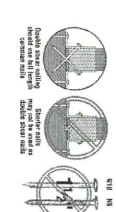
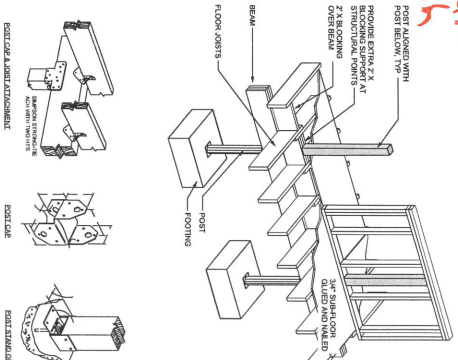
1 0 1 2 3 4  
feet

Ceiling Height may vary: 8ft forms



MOLECULE (UNPAIRED) [m/z]	PEAKING (HIGHLIGHTED) [m/z] [m/z]	MOLECULAR WEIGHT, [350-400] (UNIT) [m/z] [m/z]	BASE PEAK AND STRONG PEAK (UNIT) [m/z] [m/z]	BASE PEAK AND STRONG PEAK (UNIT) [m/z] [m/z]
4	4	400	400	400
6	6	406	406	406
7	7	406	406	406
8	8	408	408	408

Technical drawing of a wall-to-floor joint showing a cross-section and a side elevation. The cross-section shows a concrete wall with a horizontal joint, a concrete footing, and a concrete slab. A horizontal joint is shown with a 'JOINT SEALANT' and a 'JOINT STRIP'. A vertical joint is shown with a 'JOINT SEALANT' and a 'JOINT STRIP'. A 'CONCRETE FOOTING' is shown below the wall. A 'CONCRETE SLAB' is shown above the wall. A 'JOINT SEALANT' is shown at the bottom of the wall. A 'JOINT STRIP' is shown at the top of the wall. The side elevation shows a 'CONCRETE WALL' with a 'JOINT SEALANT' and a 'JOINT STRIP'. A 'CONCRETE FOOTING' is shown below the wall. A 'CONCRETE SLAB' is shown above the wall. A 'JOINT SEALANT' is shown at the bottom of the wall. A 'JOINT STRIP' is shown at the top of the wall.



**SHORT NAILS** The fastener affects (13%) nails for rough-sawn ratings

[illegible]

