

GENERAL ARCHITECTURAL NOTES

1. All exterior walls to be 2x6 construction, with 5/8" gyp wall bd on interior of East and West walls. Exterior sheathing to be 1 1/2" R-Zip panels, R-6. See manufacturers specifications and structural drawings for nailing and taping schedule. Exterior Siding to be vinyl. Wall Insulation between studs to be Fiberglass batt R-21 with 4 Mill Clear Poly. TOTAL R-27 Walls

Ceilings to be 1/2" sheet rock on 1 x 3 strapping. Drywall to be glued top and bottom of walls and all corners for additional air sealing.

3. Concrete foundation walls to be 8" concrete with 2 layers of 2" blue board insulation. TOTAL R-12. See Structural drawings for steel reinforcement.

4. Basement floor to be 4" concrete slab with 6 x 6 wire reinforced mesh, on 6 mill poly vapor

barrier, on 2" rigid blue board insulation R—6 on 4" crushed stone. Insulation to be continuous from floor to walls. Soil to be undisturbed or compacted. Provide control joints at

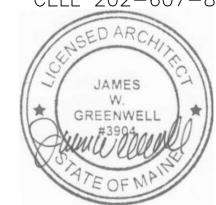
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DATE ISSUE

PERMITS

10-17-2014

SCALE: 1/4" = 1'-0"

first floor plan