**PRACTICE-FLOOR PLAN, ELEVATION, FRAMING ELEVATION**

**Procedure: Draw the following drawings on the graph paper provided.**

1. Create a **floor plan** of this room (measure the room)

* Use 1/8”=1’-0” architectural scale
* Concrete Masonry Unit Walls are 8” thick
* Interior Gypsum Board Walls are 6” thick
* Exterior Gypsum Board Walls are 12” thick

1. Create an **elevation** of the exterior wall only.
   * Use ¼”=1’-0” architectural scale
2. Create a **framing elevation** of the exterior wall (**ONLY** between the columns)
   * Use ¼”=1’-0” architectural scale

Rubric:

1. Floor Plan Poor Good
   1. Neat/Ruler Used 1 2 3 4
   2. Overall Dimensions Correct 1 2 3 4
   3. Wall Thickness Correct 1 2 3 4
   4. Proper Floor Plan Symbols Used 1 2 3 4
   5. Lineweights apply to line type 1 2 3 4
   6. Correct Scale(1/8”) Used 1 2 3 4
2. Elevation
   1. Neat/Ruler Used 1 2 3 4
   2. Overall Dimensions Correct 1 2 3 4
   3. Lineweights apply to line type 1 2 3 4
3. Framing Elevation
   1. Neat/Ruler Used 1 2 3 4
   2. Overall Dimensions Correct 1 2 3 4
   3. Wall Stud Thickness Correct 1 2 3 4
   4. Correct Stud Spacing 1 2 3 4
   5. “Built” Correctly 1 2 3 4

TOTAL=\_\_\_\_\_\_\_\_\_/56