



## CMCE 1110: Construction Drawings I

**FINAL PROJECT:  
PLAN & INTERIOR ELEVATIONS  
DUE December 16 - Before the end of class  
LATE ASSIGNMENTS WILL NOT BE ACCEPTED!!!**

### **Project Specifications:**

**On a properly formatted & bordered 18"x24" sheet in AutoCAD file draft the following:**

- Floor plan of your 'living room' area. Include any openings into that room, windows, door, everything that is part of the 'architecture' (anything that stays in place if you were to turn the room upside down 😊)
- Interior Elevations of each side of the room (ex: a rectangular room will have 4 elevations). Again, show everything that is part of the 'architecture'
- All drawings are to include:
  - Proper and adequate dimensioning and annotation. (ie.all information needed for someone else to reproduce the drawings or construct the building). Use our previous plan and elevation drawings as reference for the annotation that should be included.
  - Drawing titles, drawing scale
  - Room names
  - Appropriate layers and line weights
  - Update the titleblock as required (this is no longer the Esherick House)
- Drawings shall be based on actual field measurements of the actual space.

### **SUBMISSION REQUIREMENTS:**

- Upload your .dwg CAD file to our shared dropbox folder.
- Cad files must be named appropriately (Last, First - Final Project.dwg)

### **EXTRA CREDIT**

**\*NOTE: ALL EXTRA CREDIT ASSIGNMENTS MUST BE SUBMITTED NO LATER THAN THE END OF CLASS **DECEMBER 16**. EACH EXTRA CREDIT ASSIGNMENT SUBMITTED WILL REPLACE LOWEST ASSIGNMENT GRADE.**

**LATE ASSIGNMENTS WILL NOT BE ACCEPTED!!!**