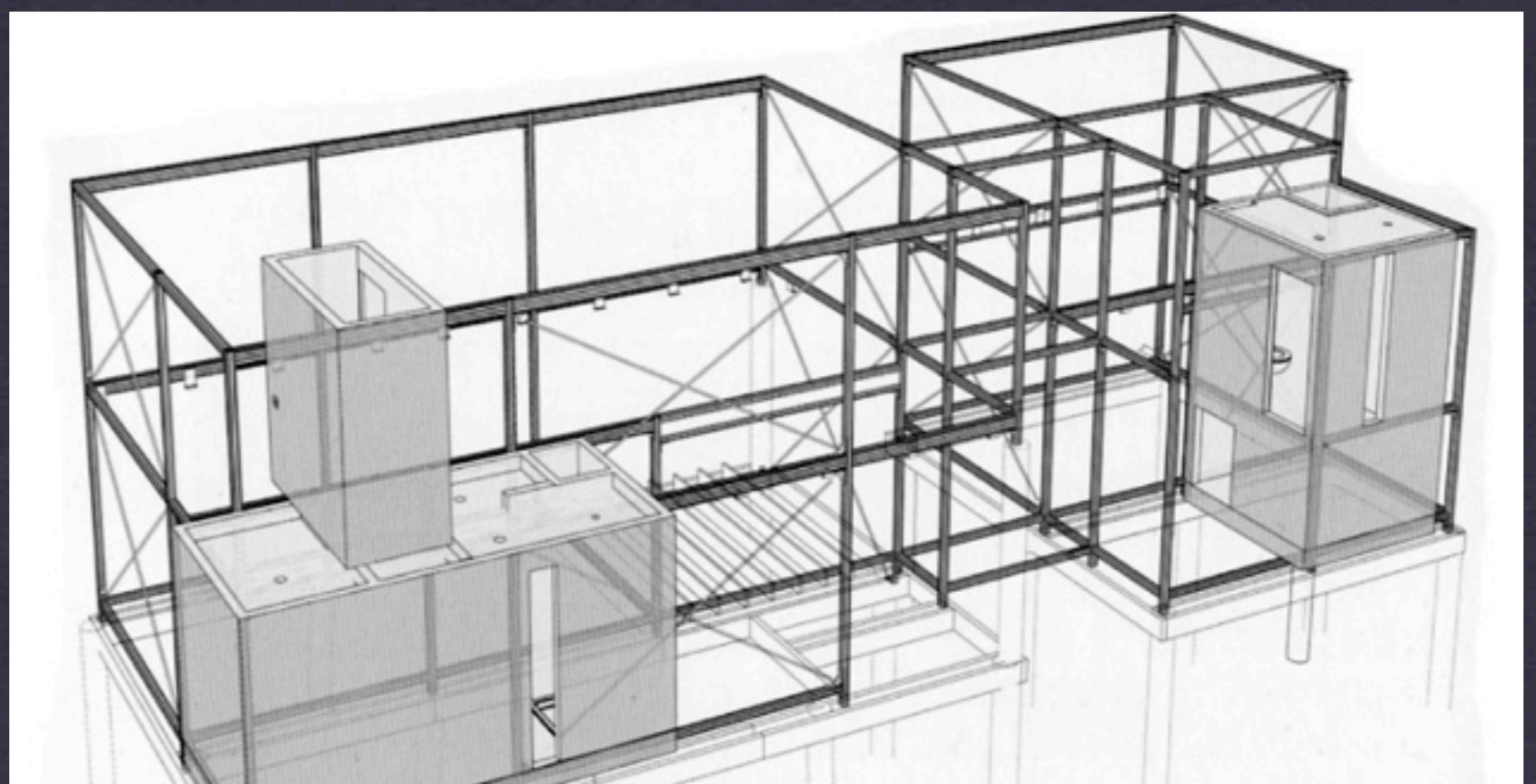
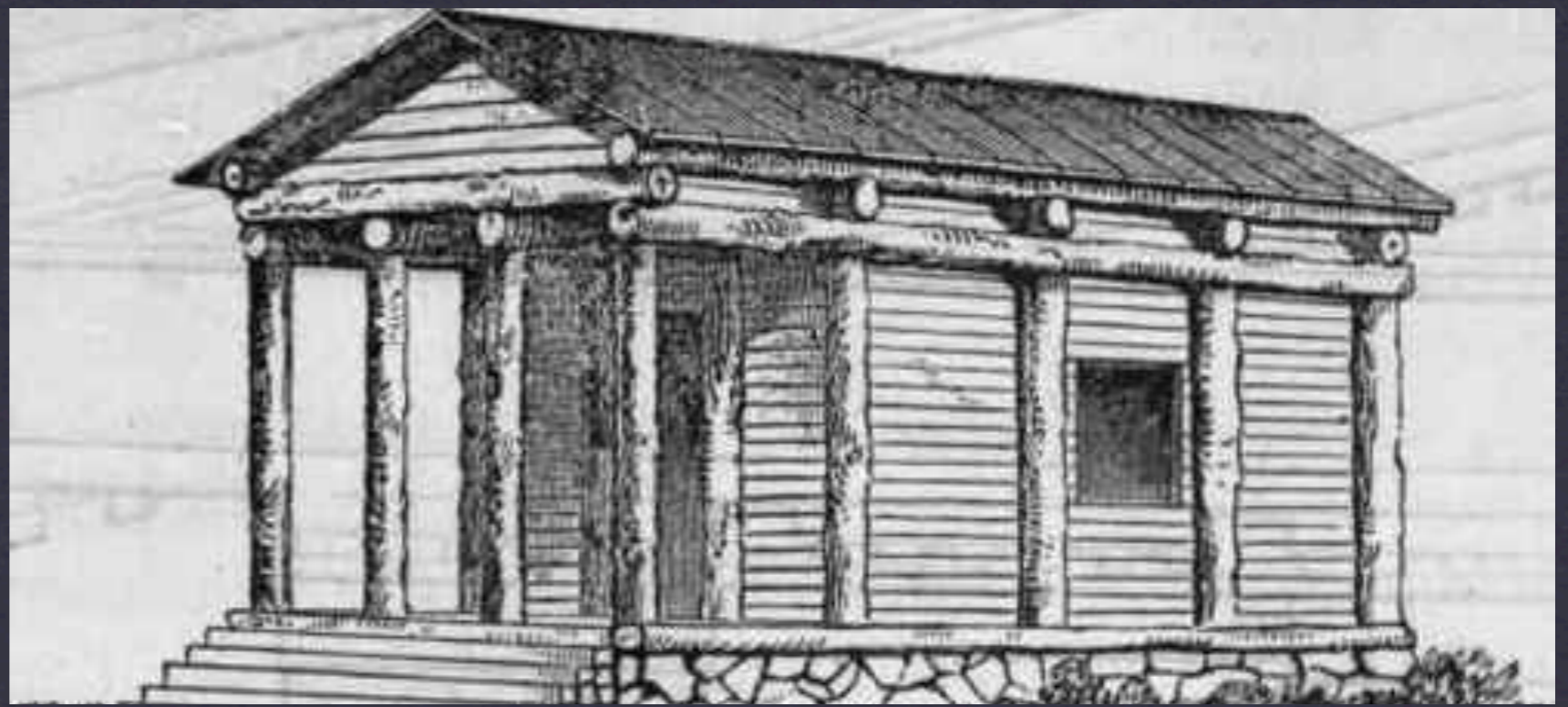
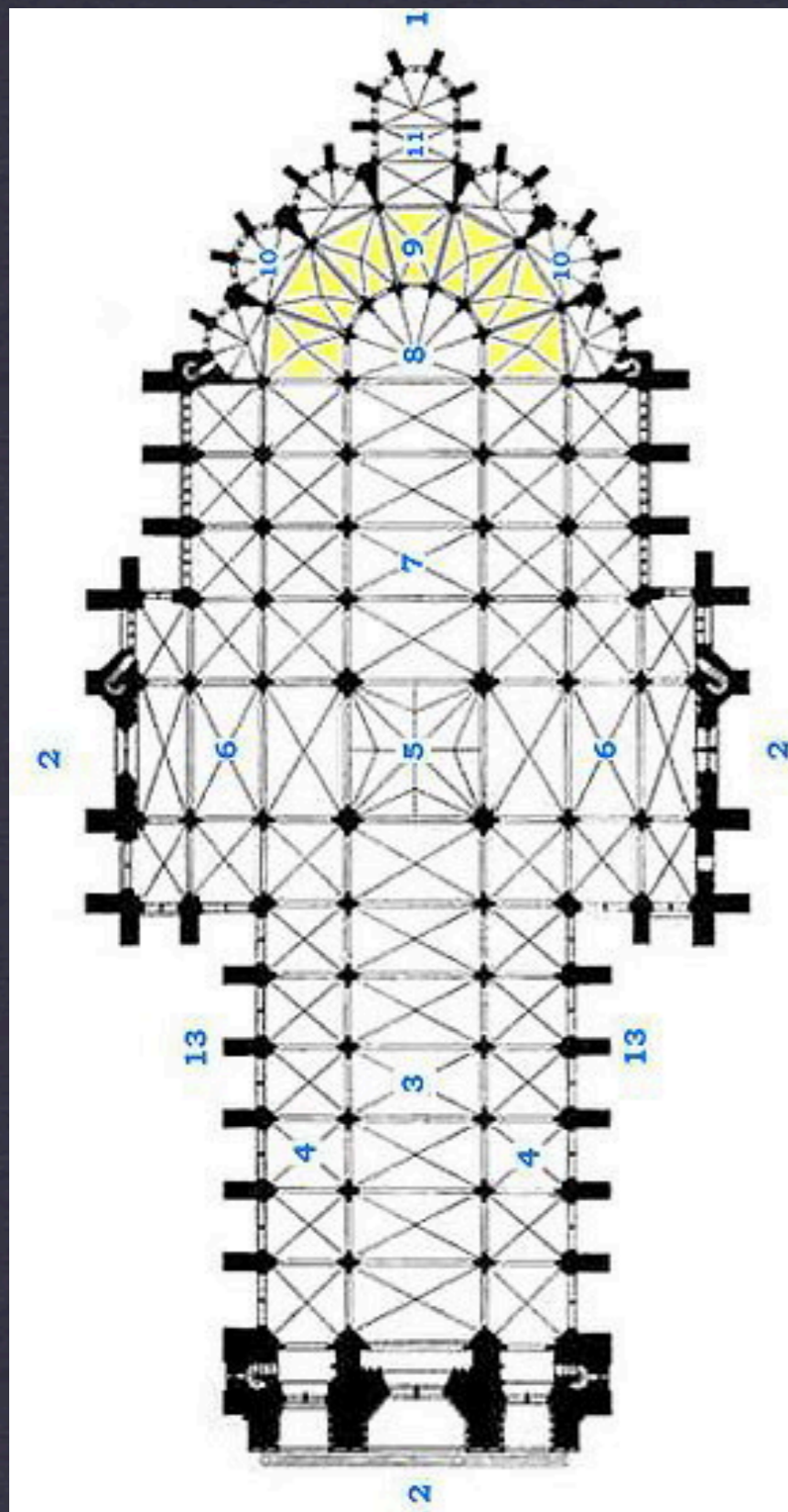


POWERS OF TEN

professor Montgomery

the site
arch 1230



ORGANIZING SPACE

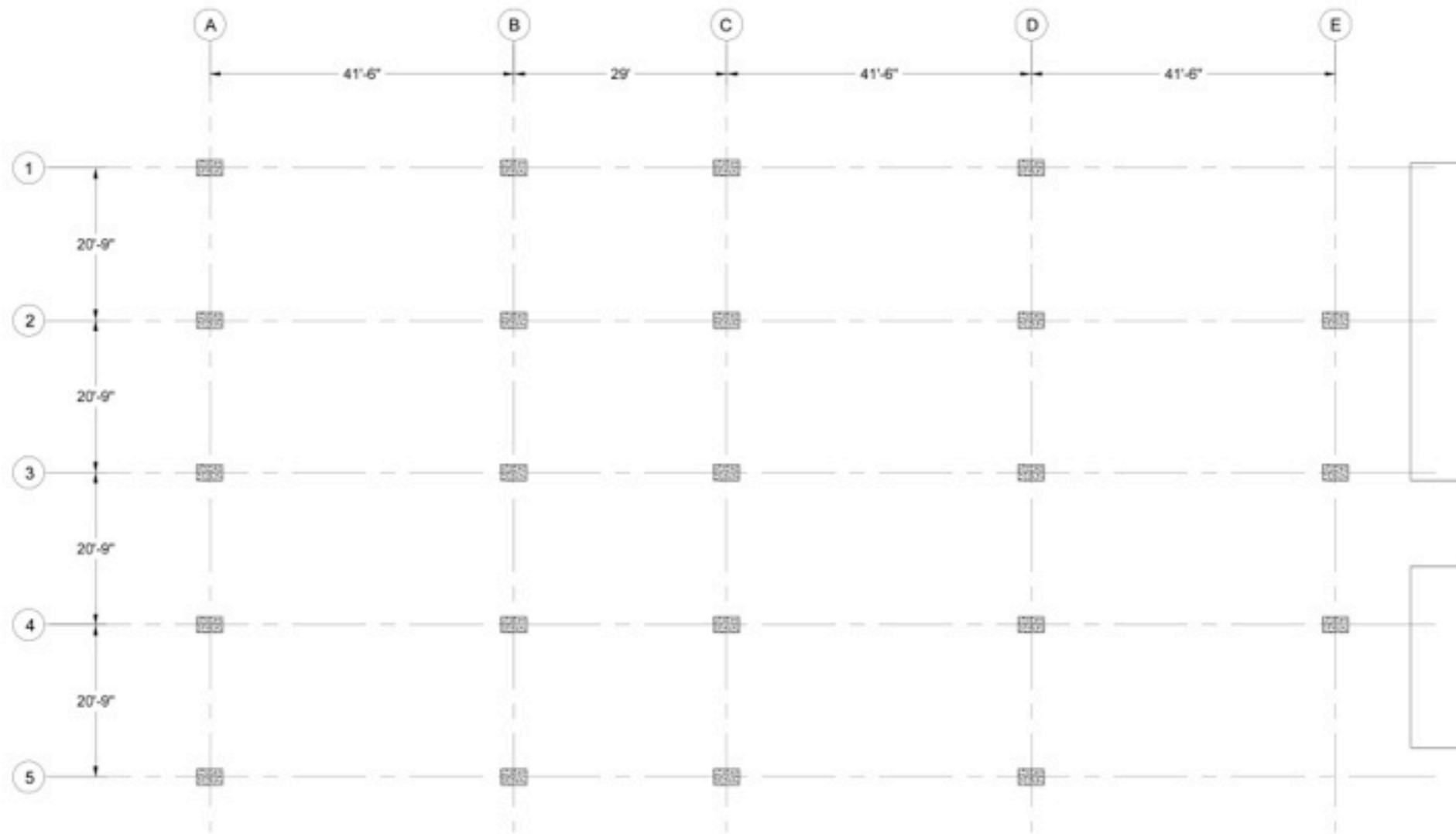
professor Montgomery

the grid
arch 1230



STRUCTURAL ORDER
professor Montgomery

the grid
arch 1230

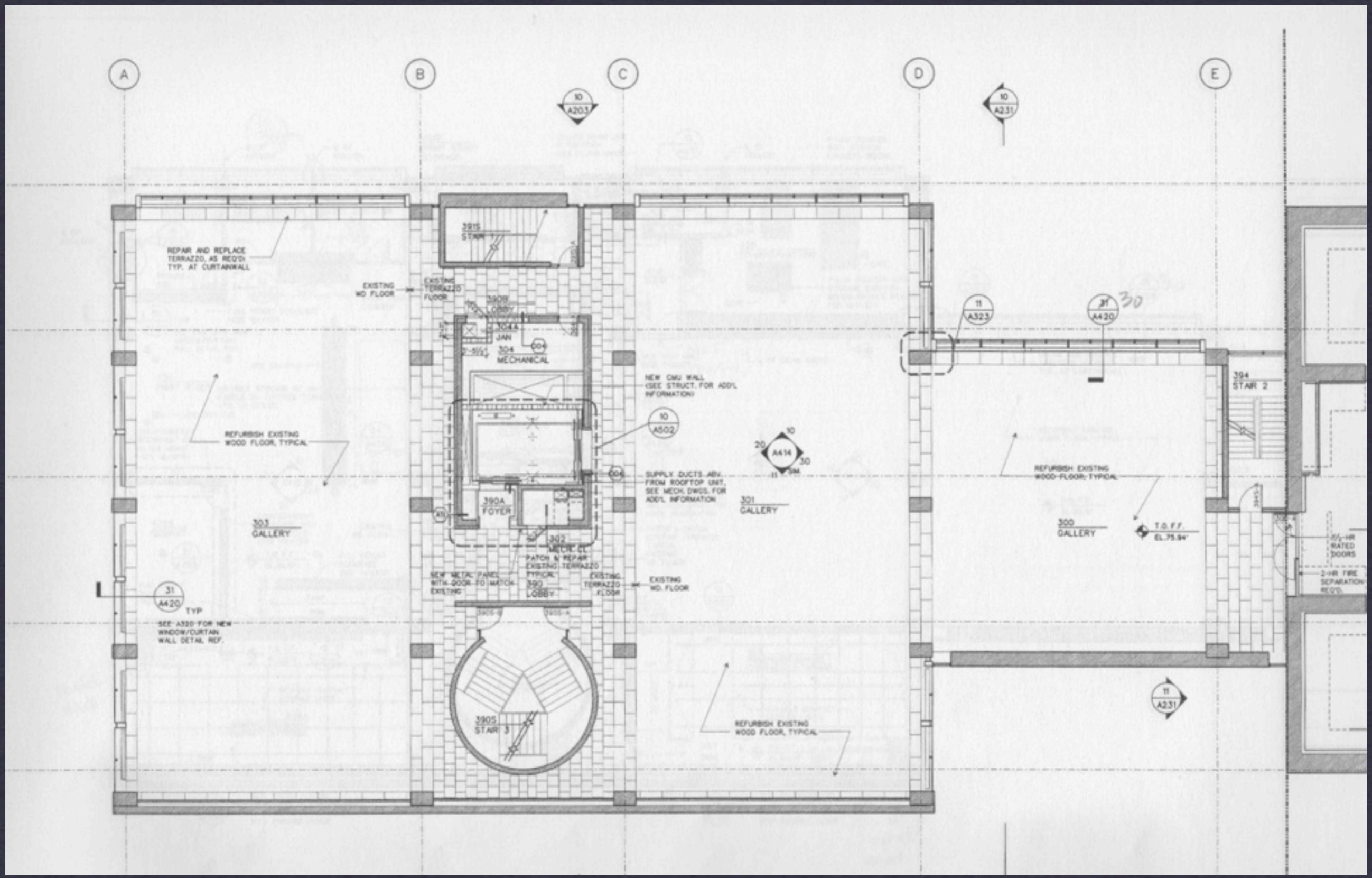


YALE ART GALLERY THIRD FLOOR PLAN

ABSTRACT ORDER

professor Montgomery

the grid
arch 1230



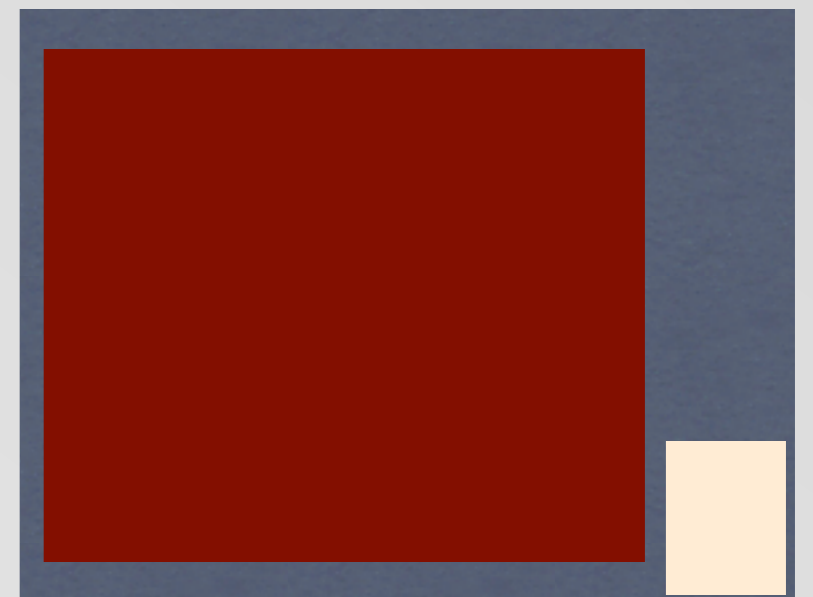
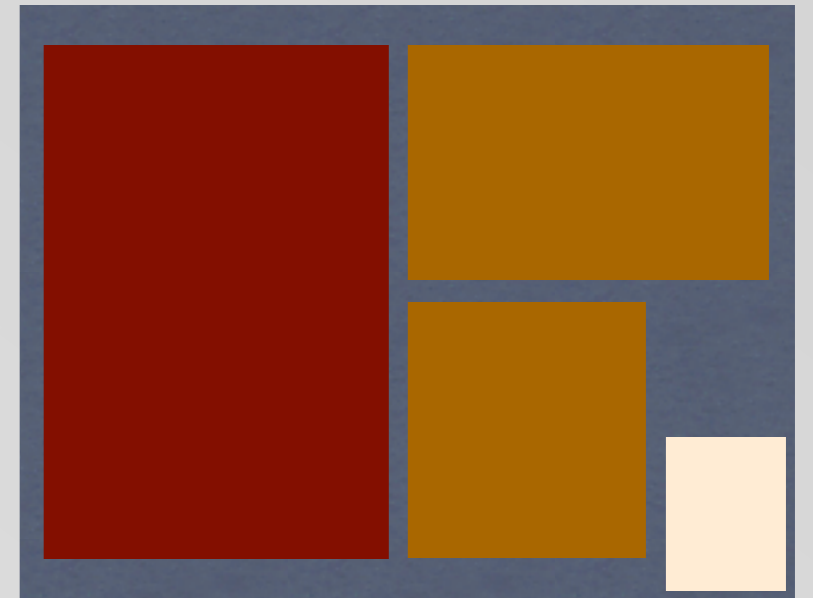
ARCHITECTURAL ORDER

professor Montgomery

the plan

arch 1230

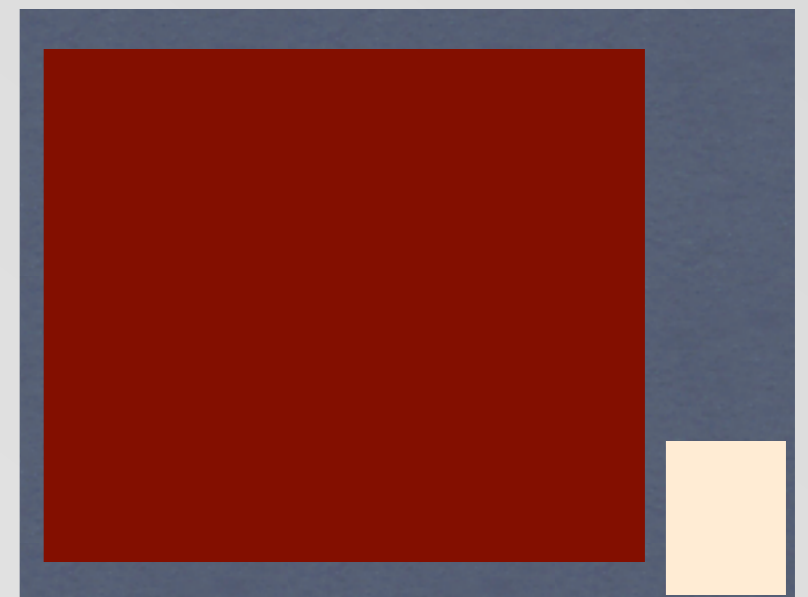
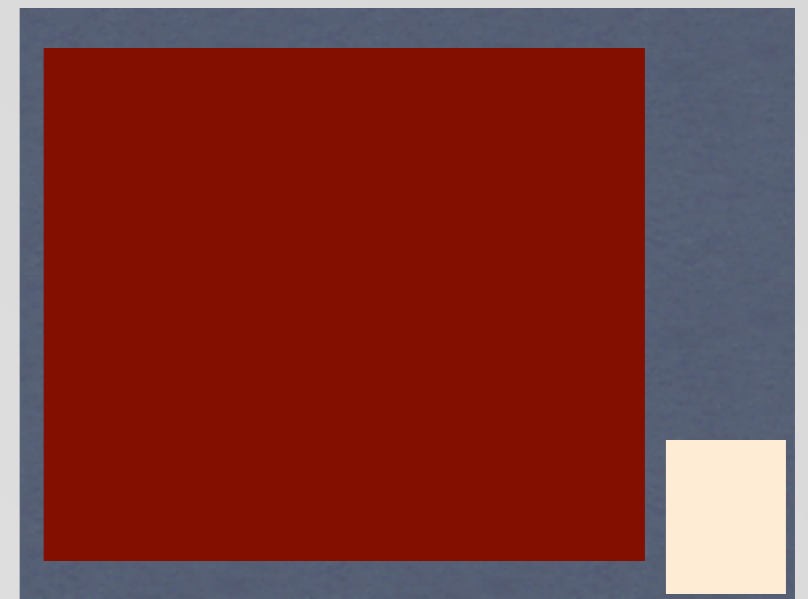
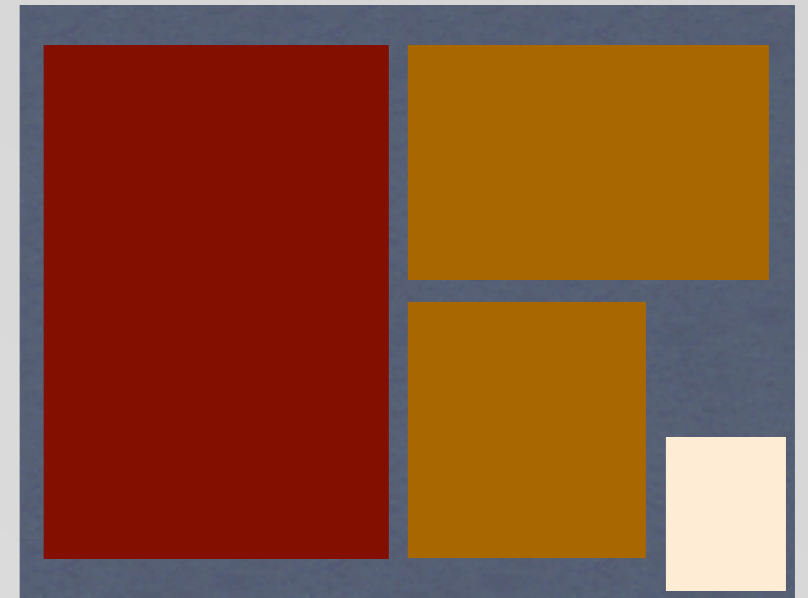
assignment A



assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

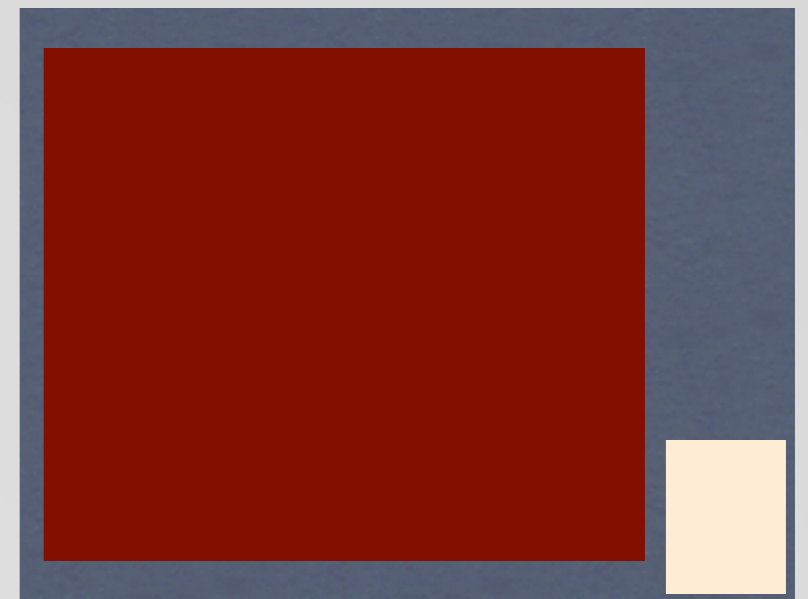
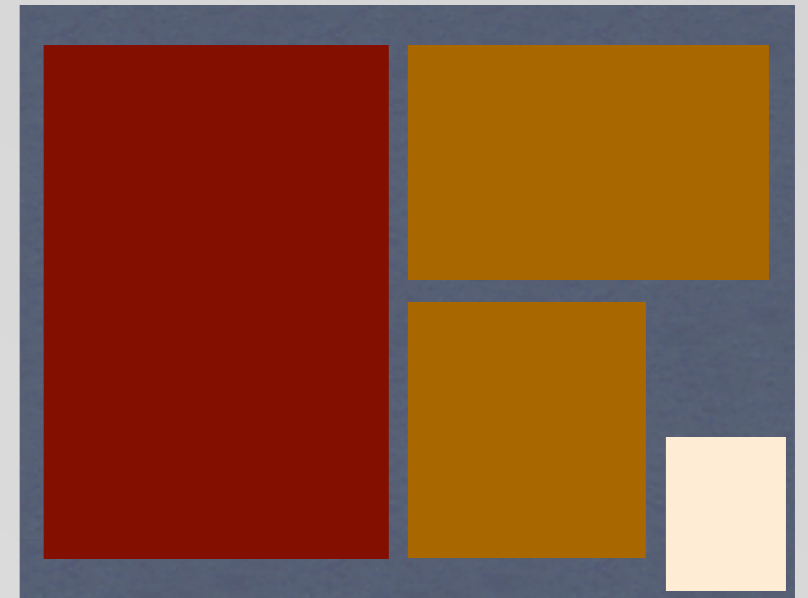


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

* See Assignment Blackboard File for Grading Rubric

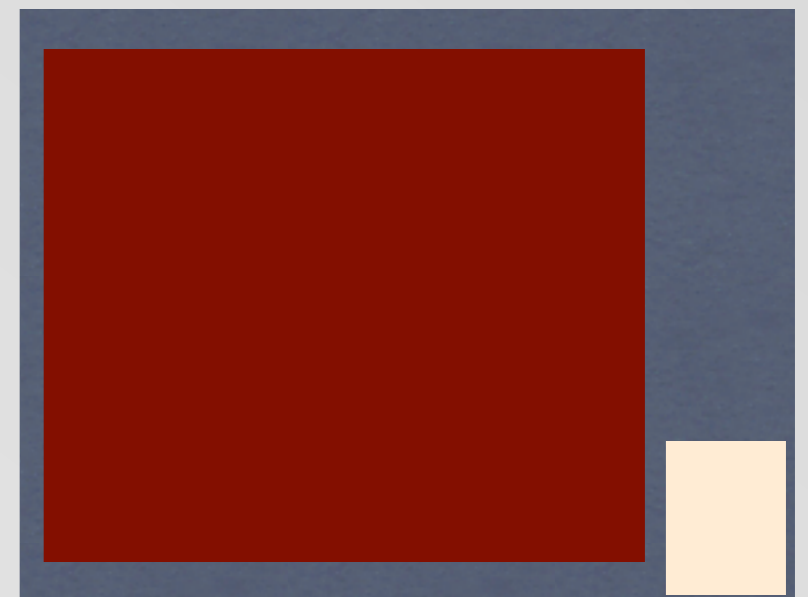
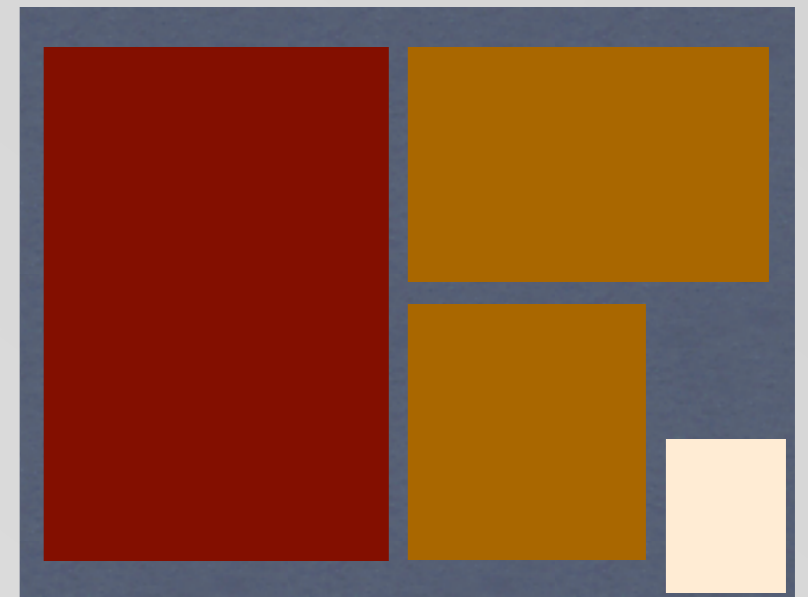


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:

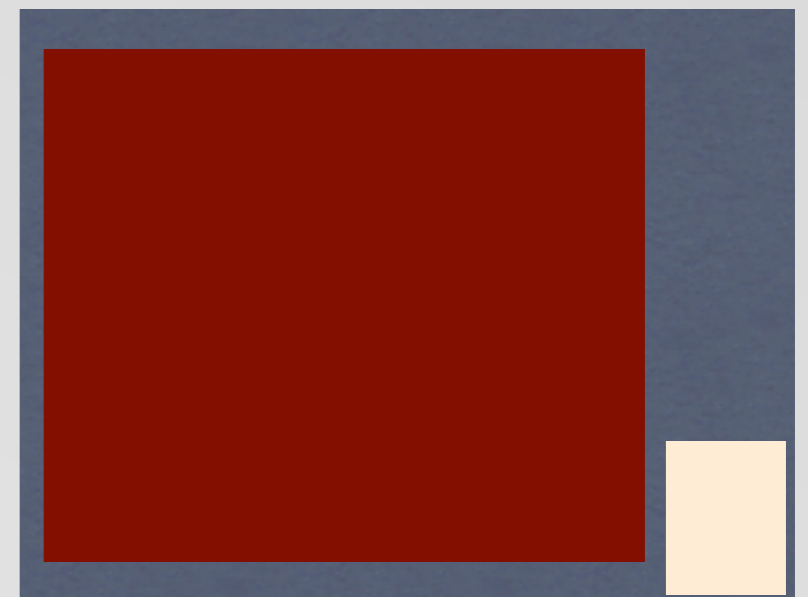
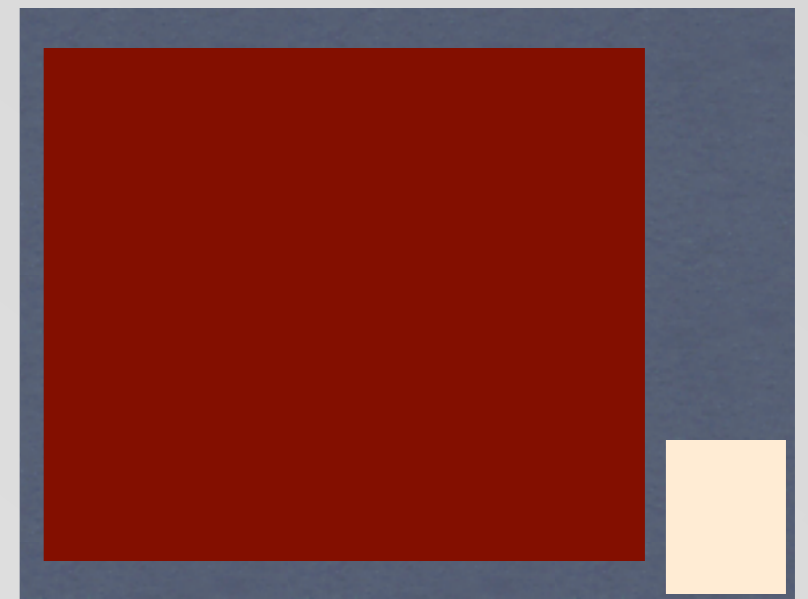
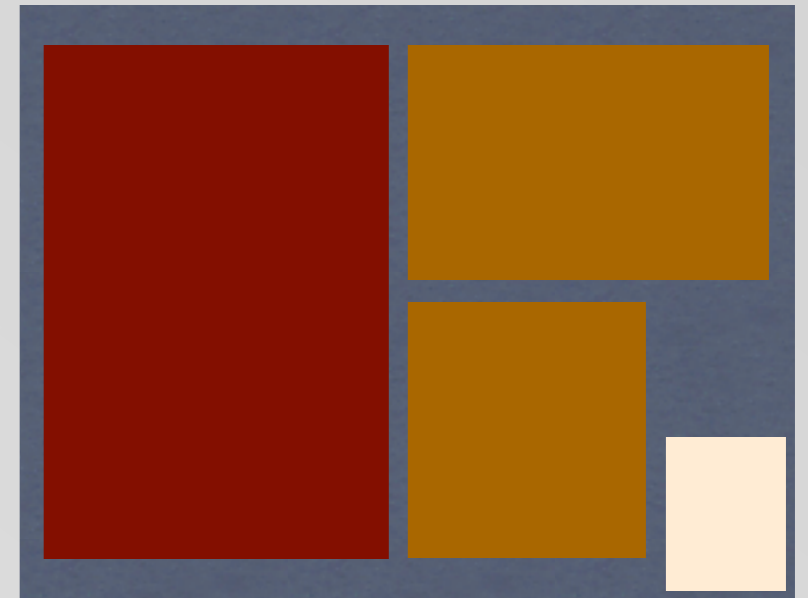


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')

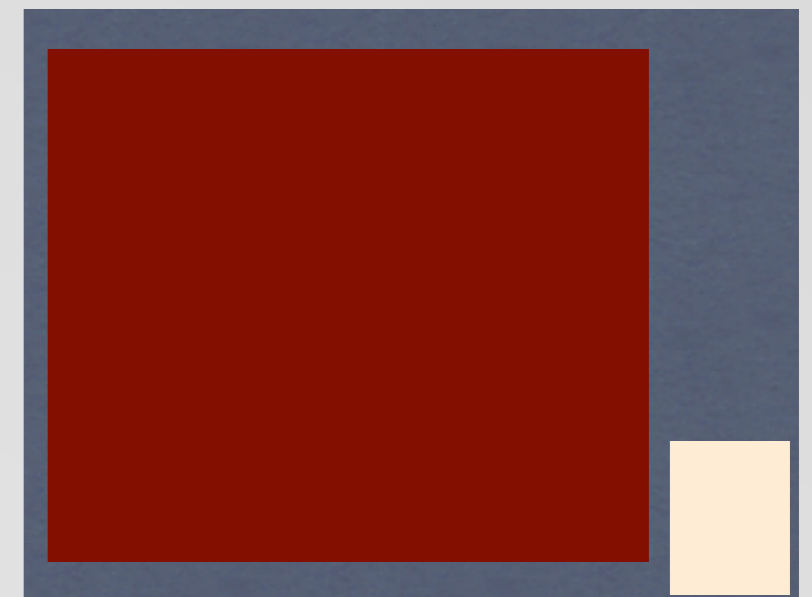
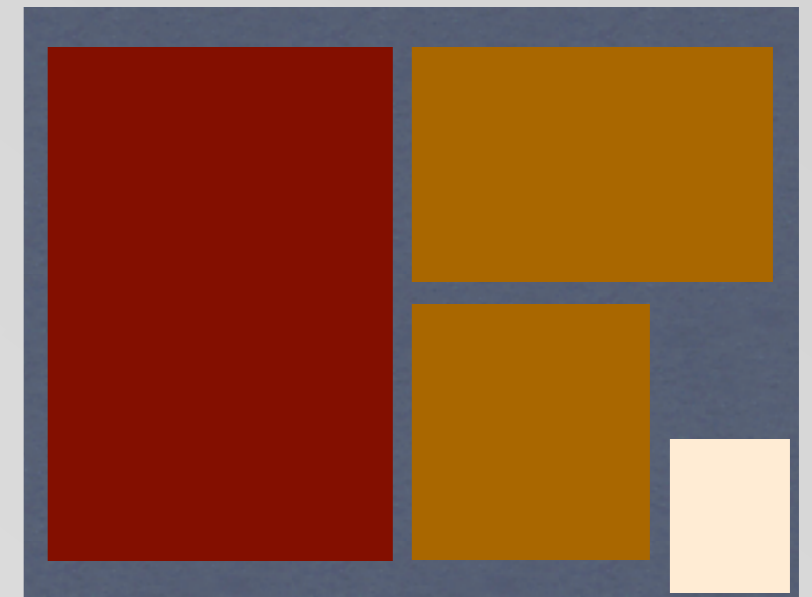


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - Site Maps (3 altitudes: 30,000', 3000', 300')
 - Structural Grid @ 3/16"=1'-0"

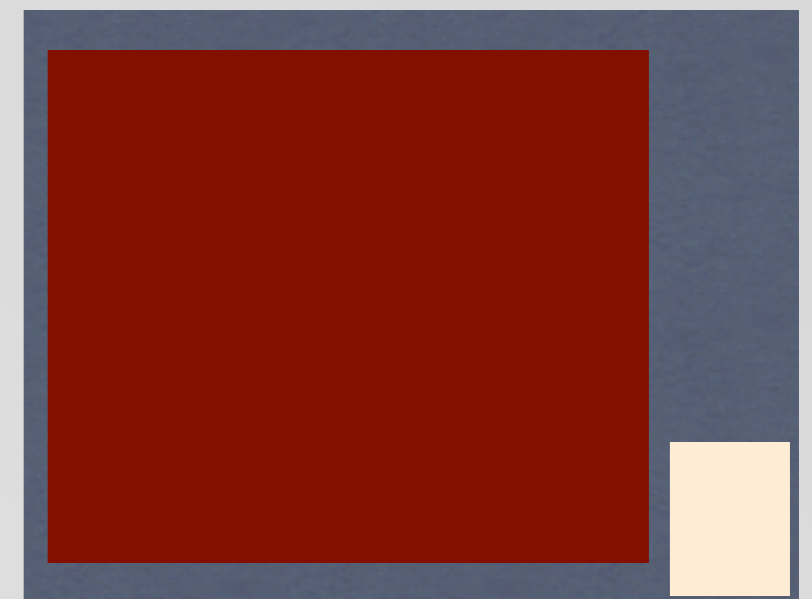
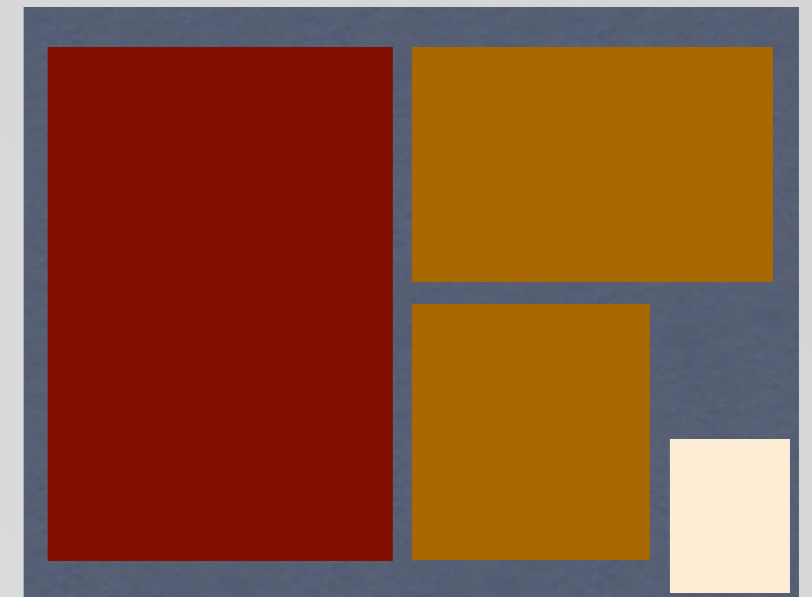


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')
 - ii. Structural Grid @ 3/16"=1'-0"
 - iii. Third Floor Plan @ 3/16"=1'-0"

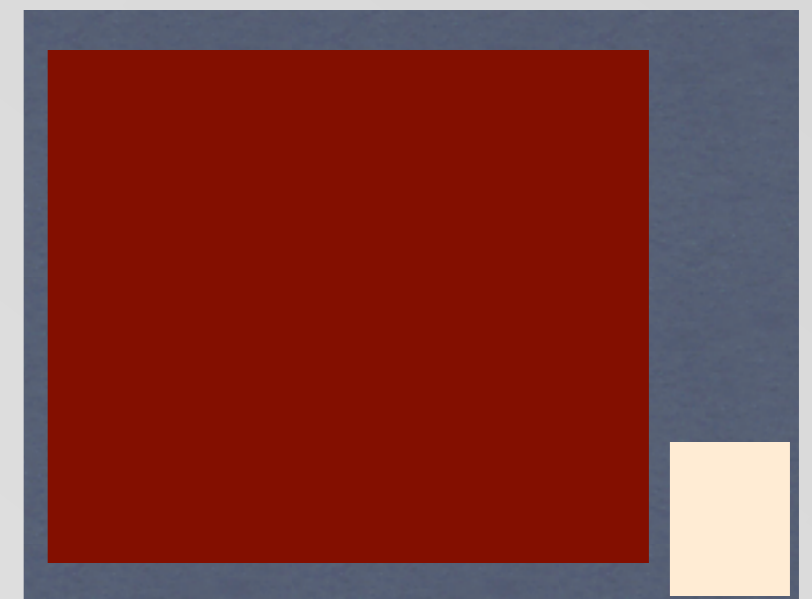
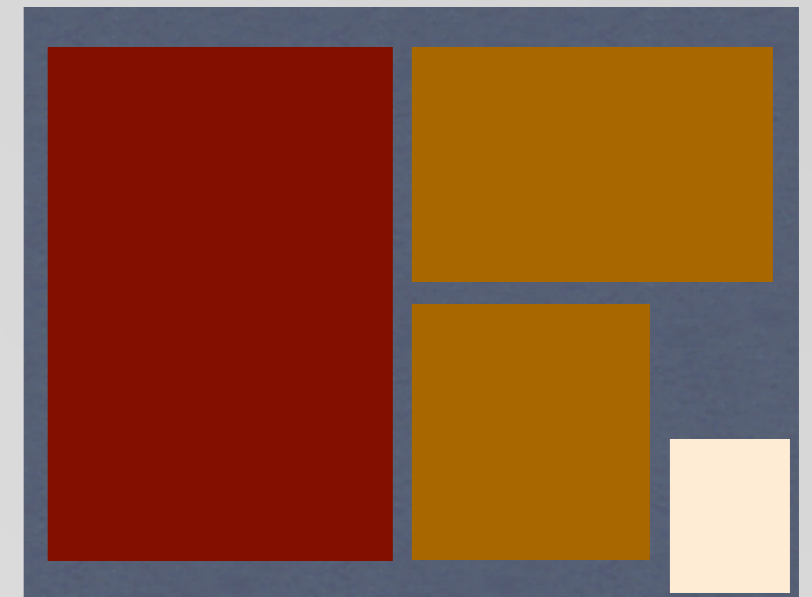


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - Site Maps (3 altitudes: 30,000', 3000', 300')
 - Structural Grid @ 3/16"=1'-0"
 - Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow

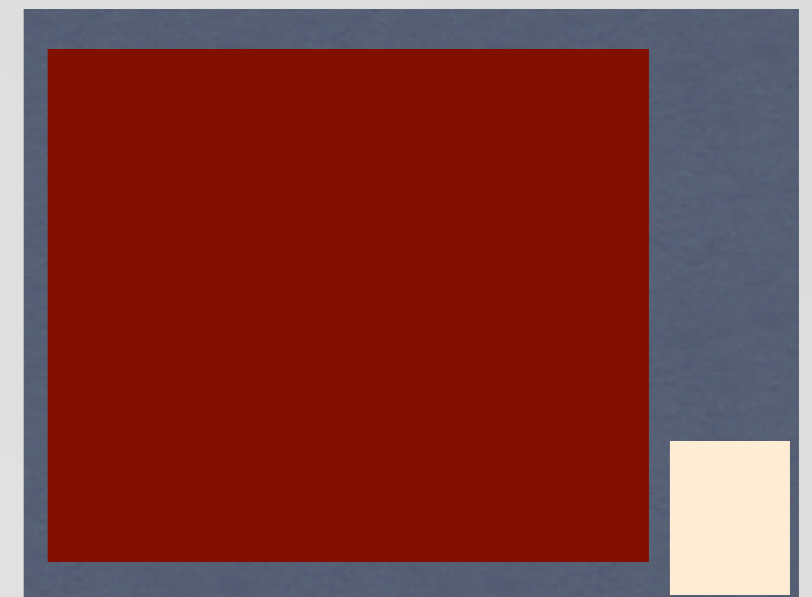
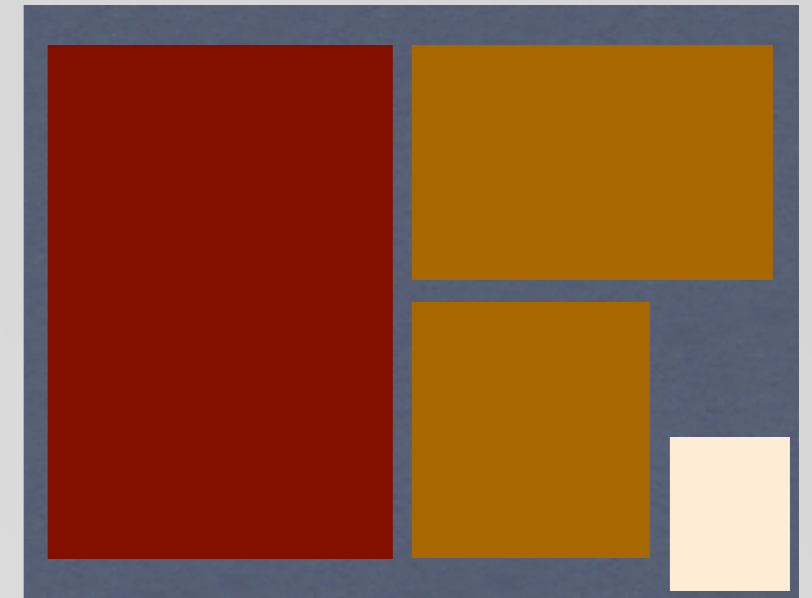


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - Site Maps (3 altitudes: 30,000', 3000', 300')
 - Structural Grid @ 3/16"=1'-0"
 - Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale

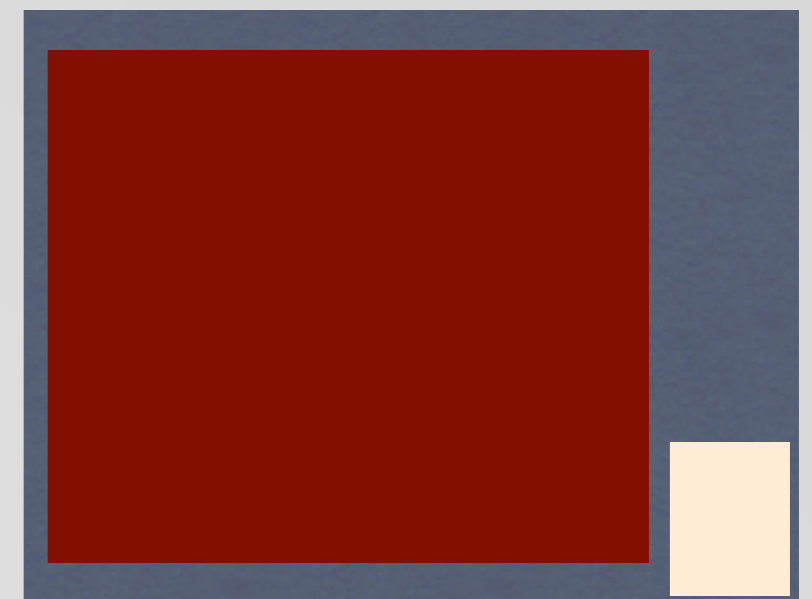
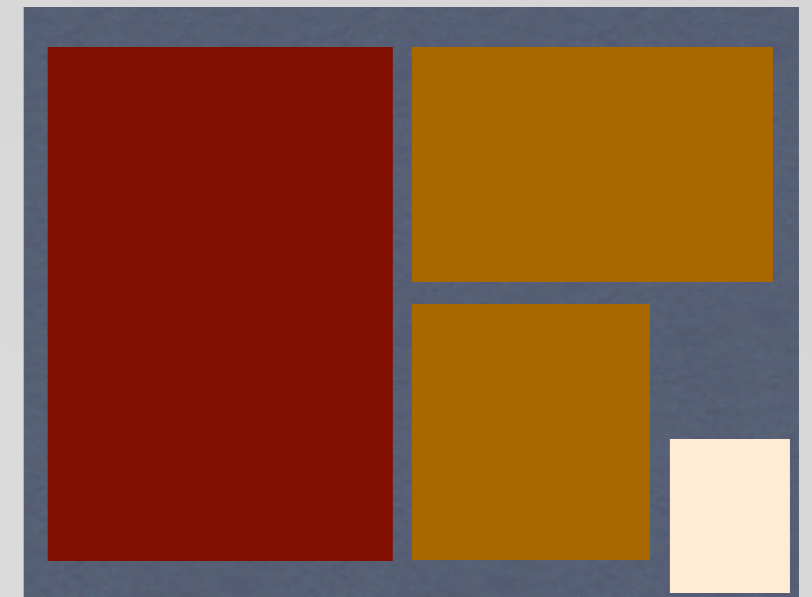


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - Site Maps (3 altitudes: 30,000', 3000', 300')
 - Structural Grid @ 3/16"=1'-0"
 - Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale
- * Site maps to include the following:

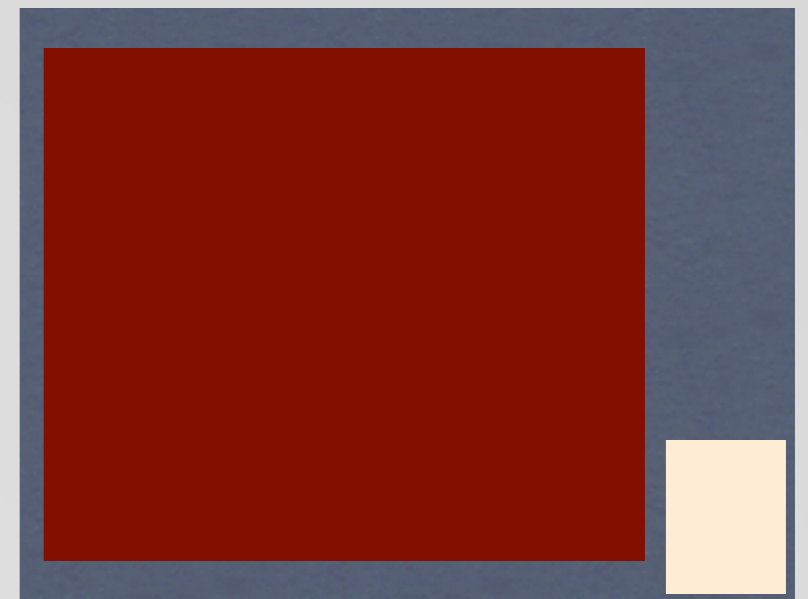
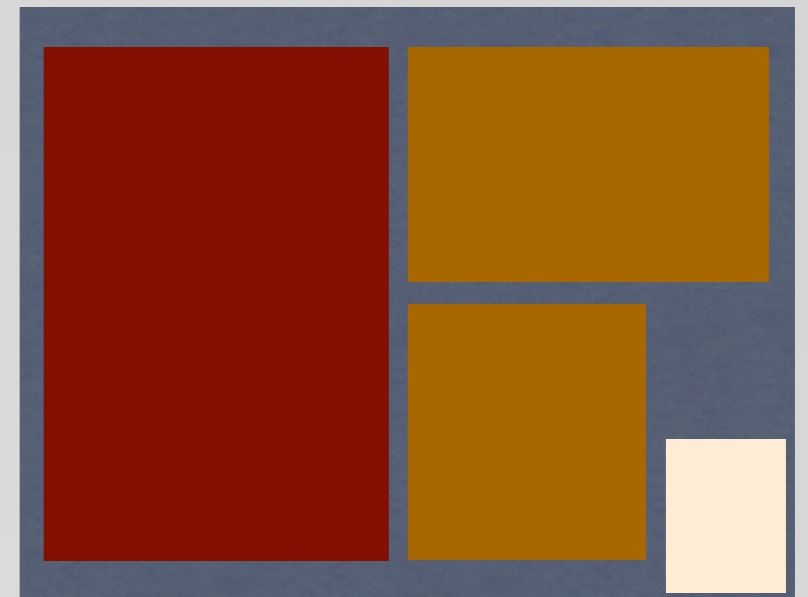


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')
 - ii. Structural Grid @ 3/16"=1'-0"
 - iii. Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale
- * Site maps to include the following:
 - i. Scale

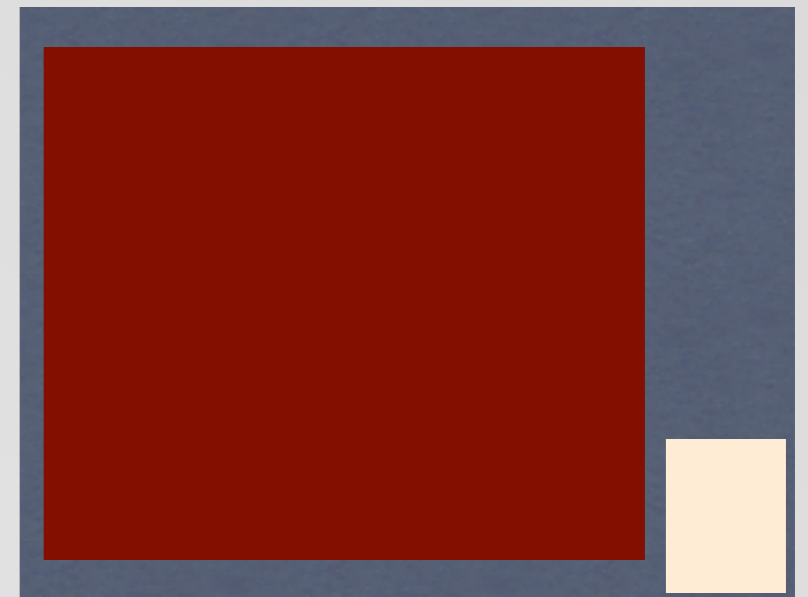
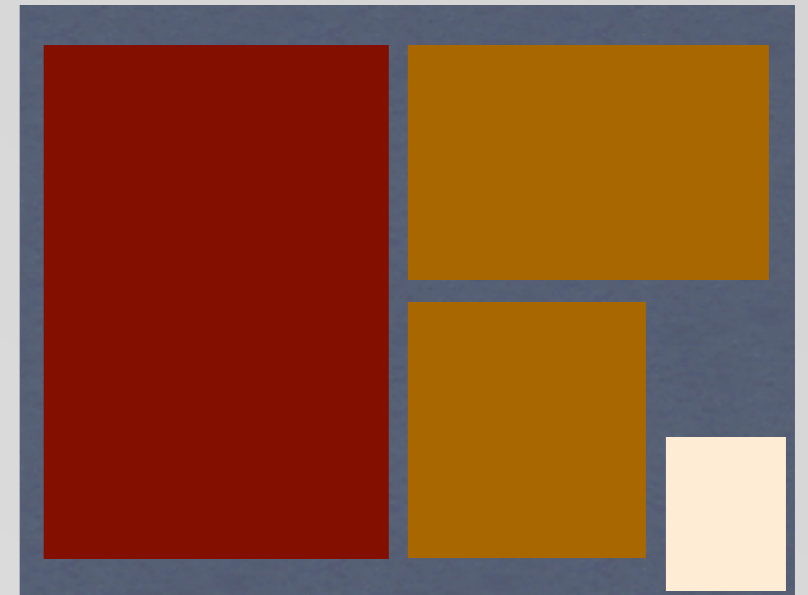


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')
 - ii. Structural Grid @ 3/16"=1'-0"
 - iii. Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale
- * Site maps to include the following:
 - i. Scale
 - ii. Altitude

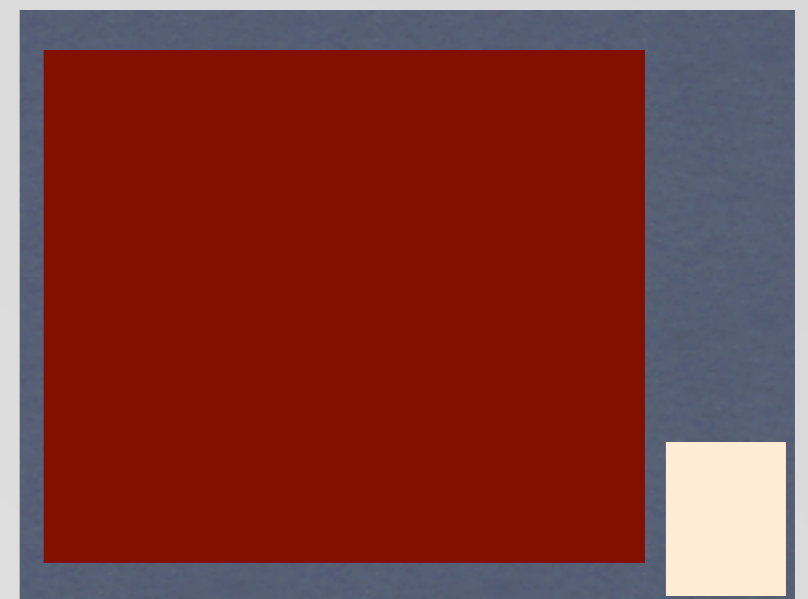
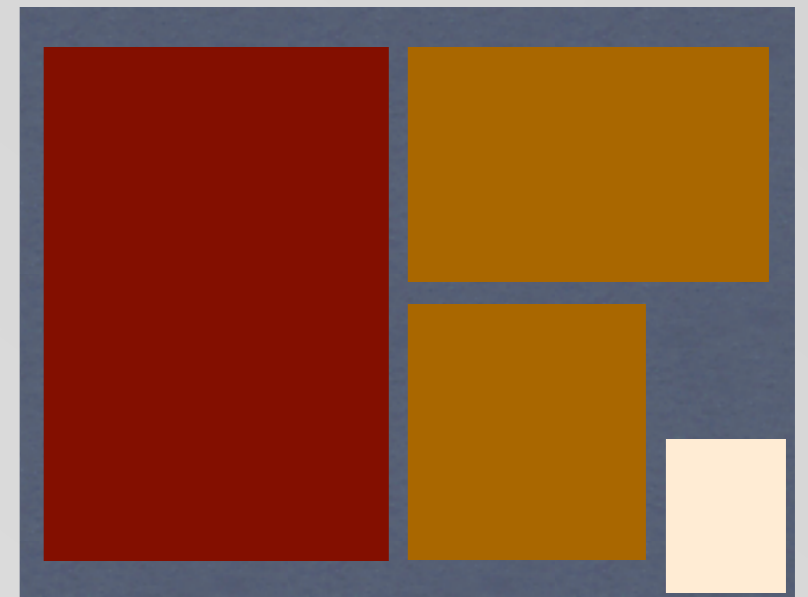


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')
 - ii. Structural Grid @ 3/16"=1'-0"
 - iii. Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale
- * Site maps to include the following:
 - i. Scale
 - ii. Altitude
 - iii. Latitude and Longitude Coordinates of Case Study Building

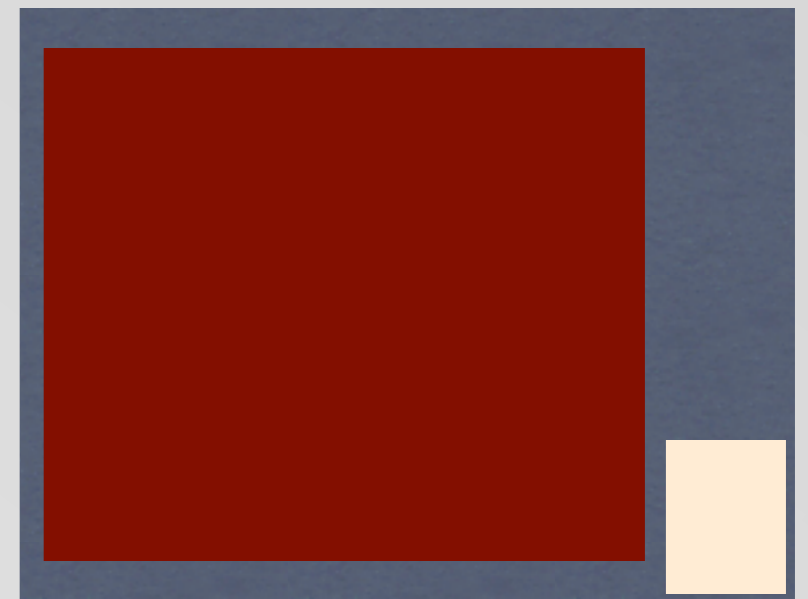
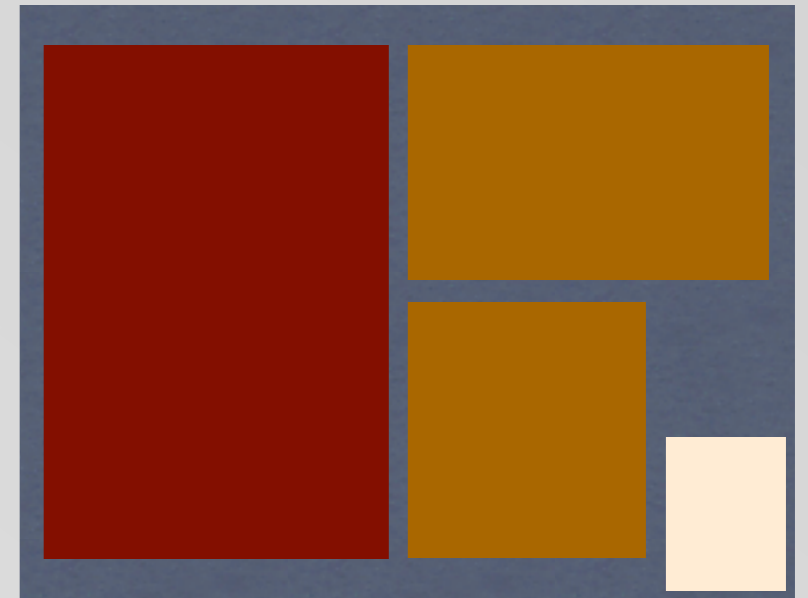


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')
 - ii. Structural Grid @ 3/16"=1'-0"
 - iii. Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale
- * Site maps to include the following:
 - i. Scale
 - ii. Altitude
 - iii. Latitude and Longitude Coordinates of Case Study Building
 - iv. Case Study Building Outlined/Highlighted

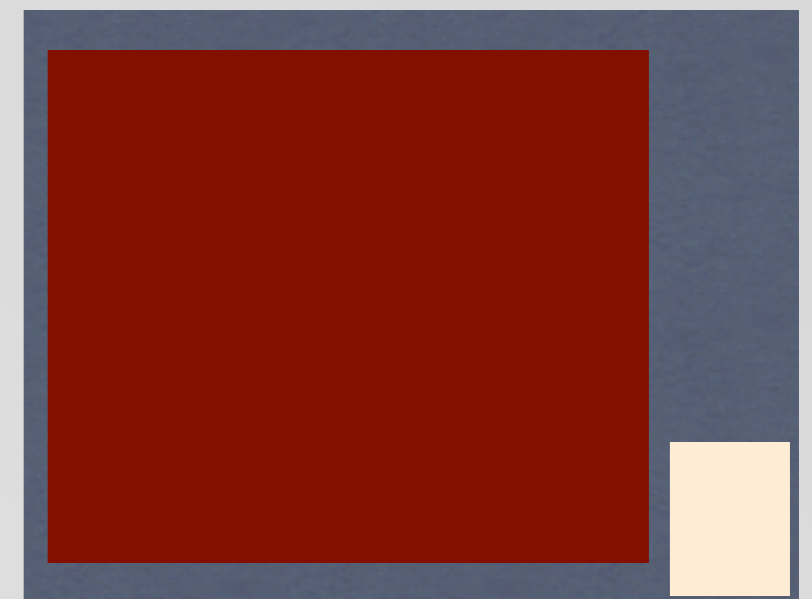
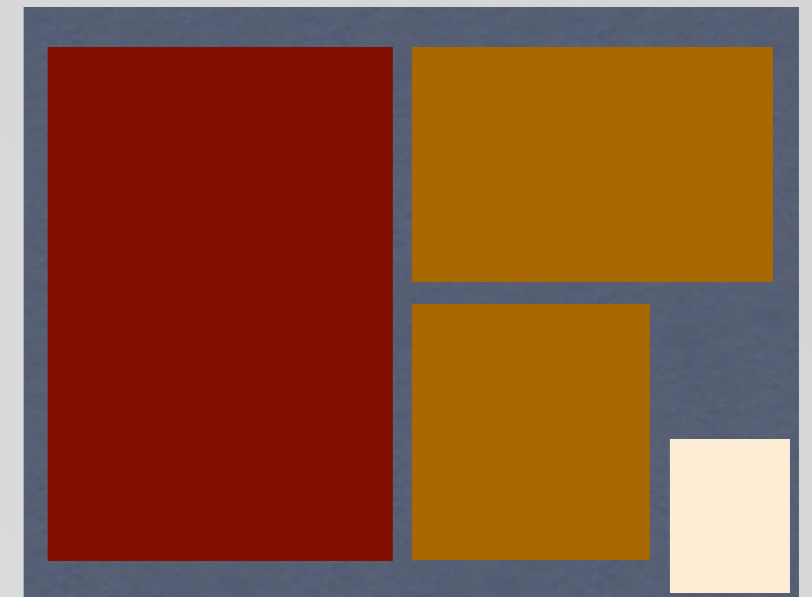


assignment A

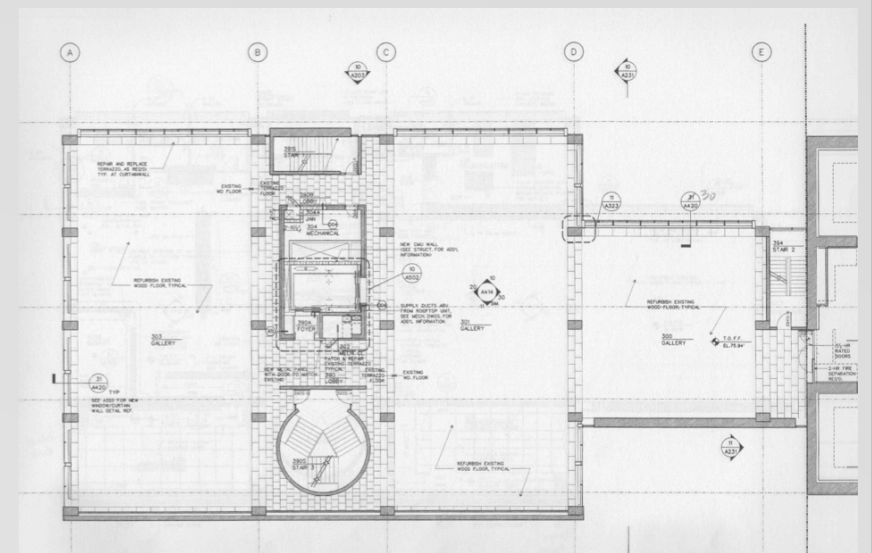
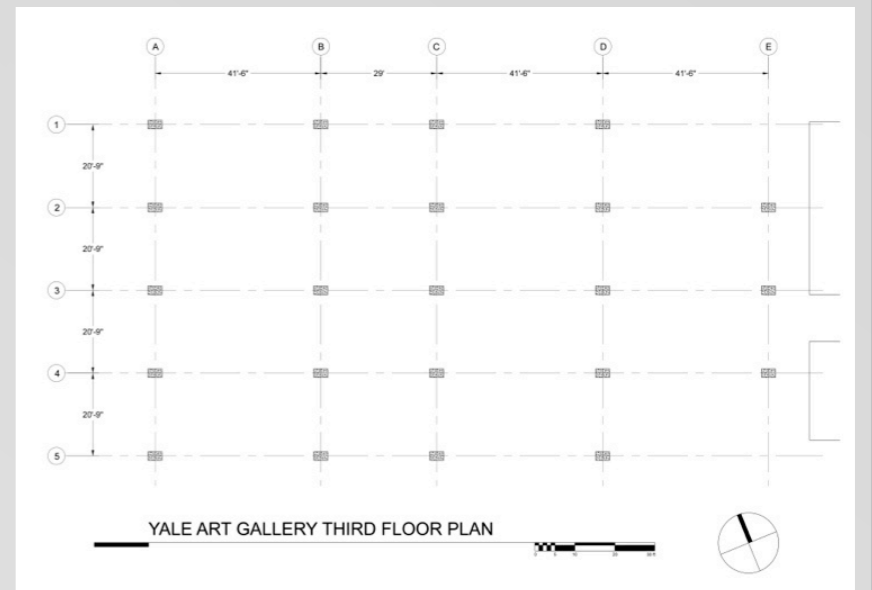
CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * See Assignment Blackboard File for Grading Rubric
- * 3 boards required:
 - i. Site Maps (3 altitudes: 30,000', 3000', 300')
 - ii. Structural Grid @ 3/16"=1'-0"
 - iii. Third Floor Plan @ 3/16"=1'-0"
- * All views must have a north arrow
- * One graphic scale must be included for each unique scale
- * Site maps to include the following:
 - i. Scale
 - ii. Altitude
 - iii. Latitude and Longitude Coordinates of Case Study Building
 - iv. Case Study Building Outlined/Highlighted
 - v. major urban features diagramed



assignment A



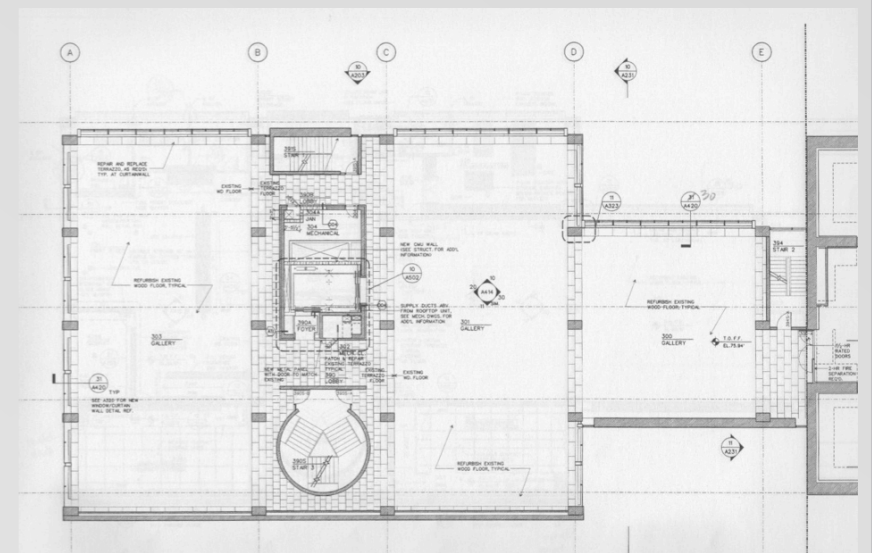
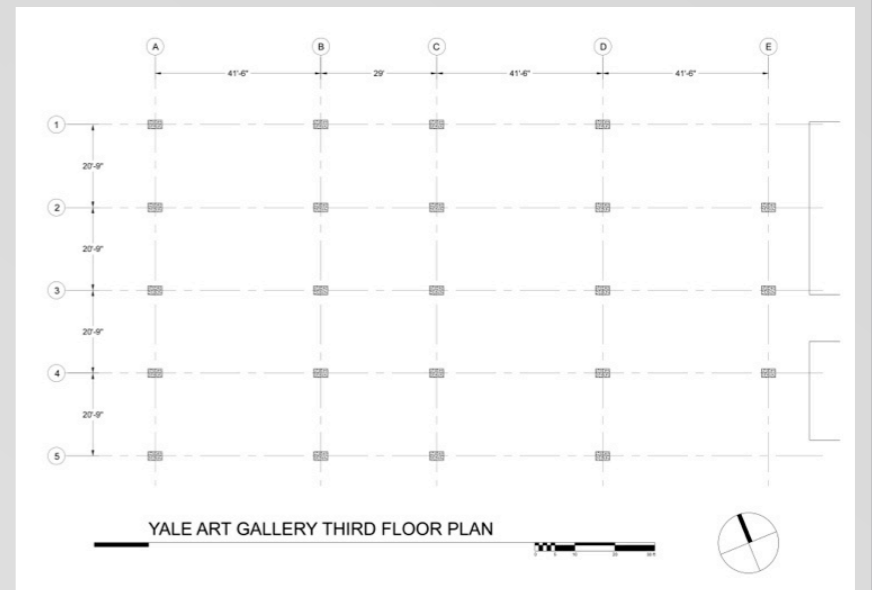
professor Montgomery

arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012



professor Montgomery

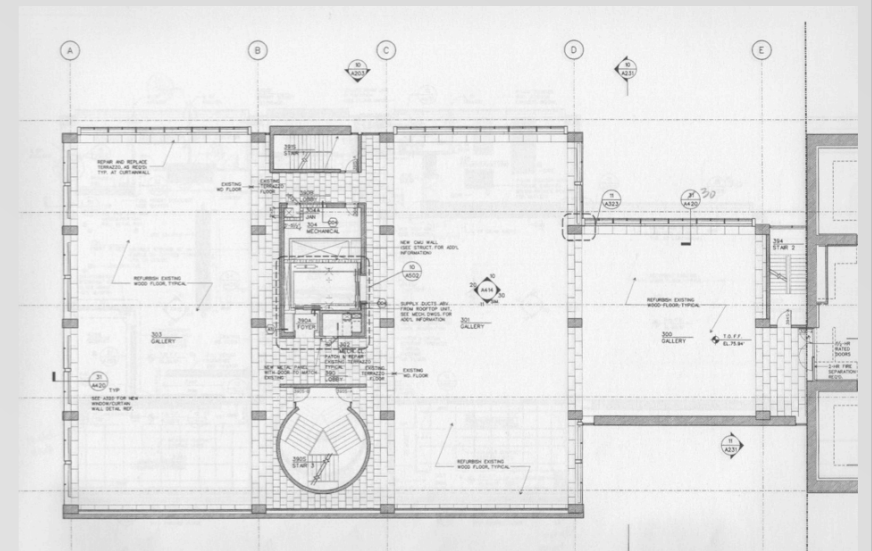
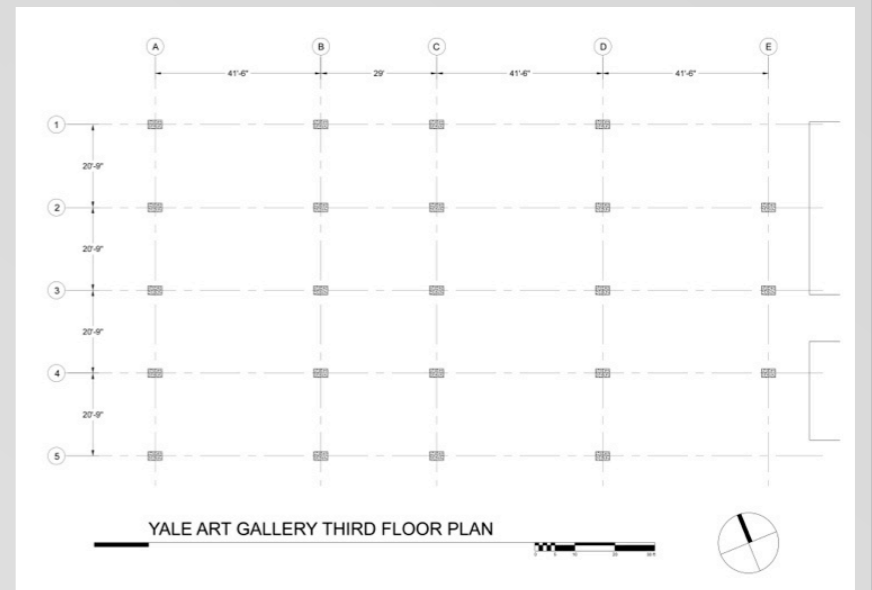
arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

* 24" x 36" title block that follows studio standards



professor Montgomery

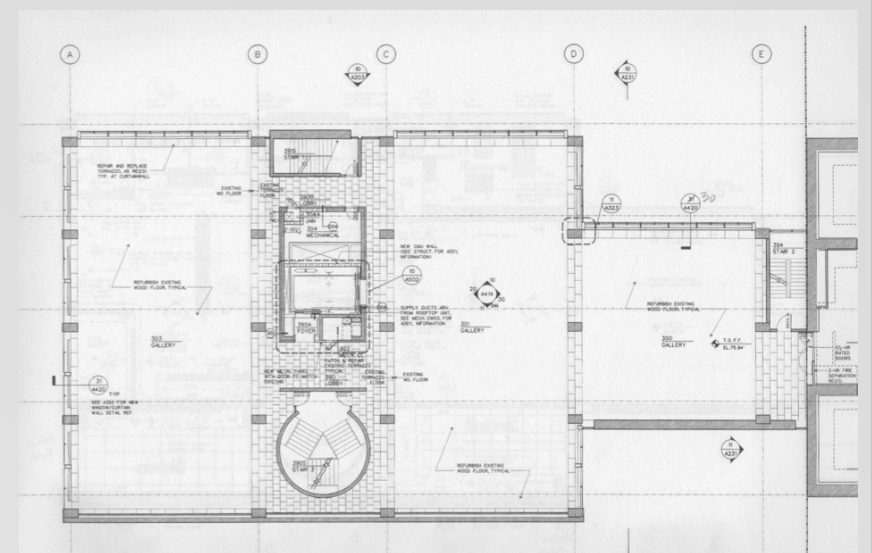
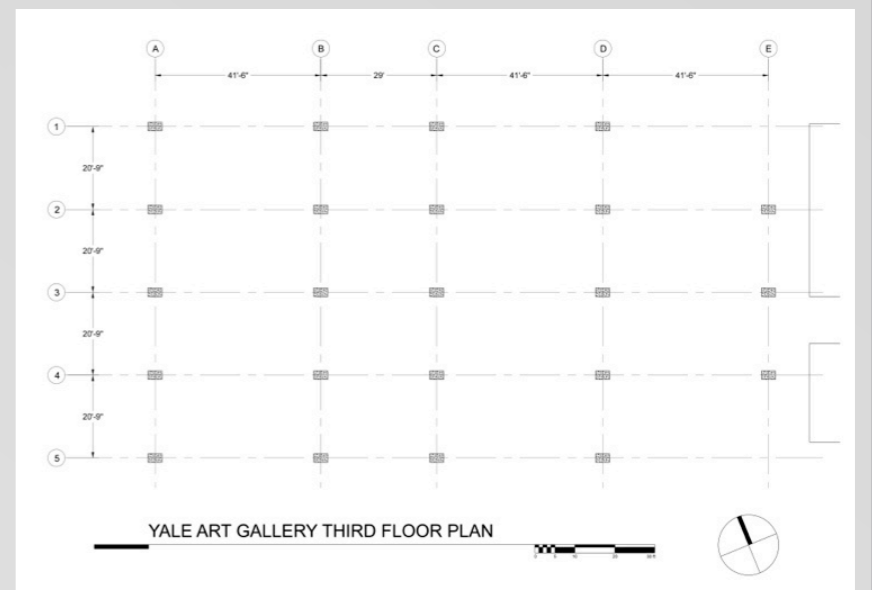
arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:



professor Montgomery

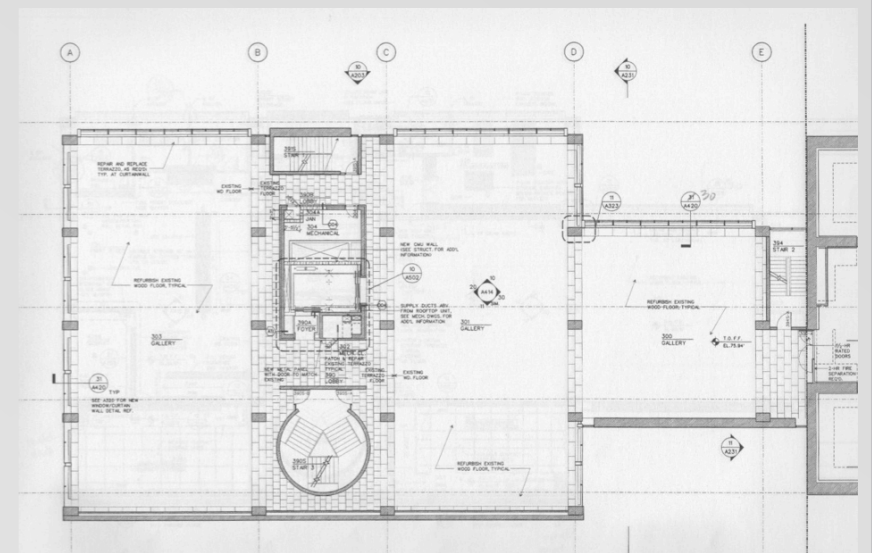
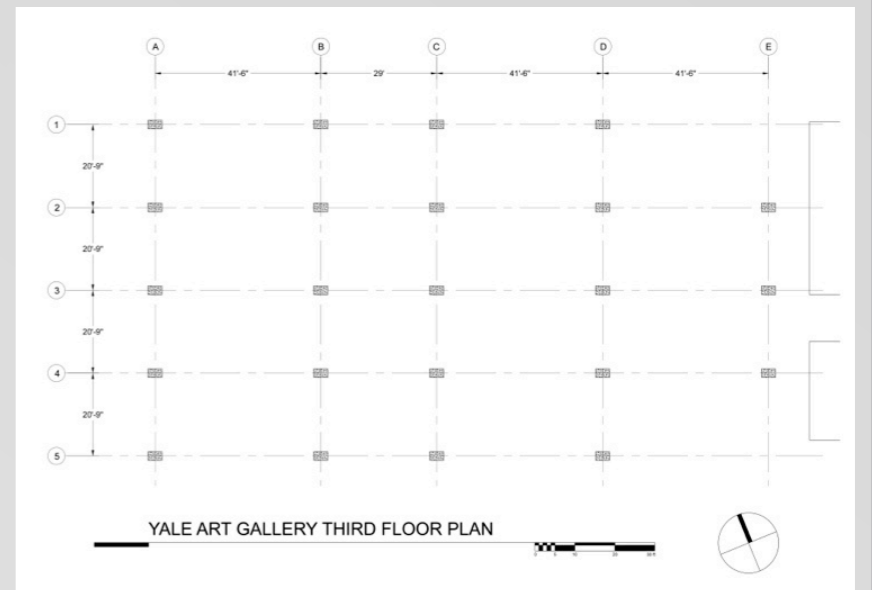
arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management



professor Montgomery

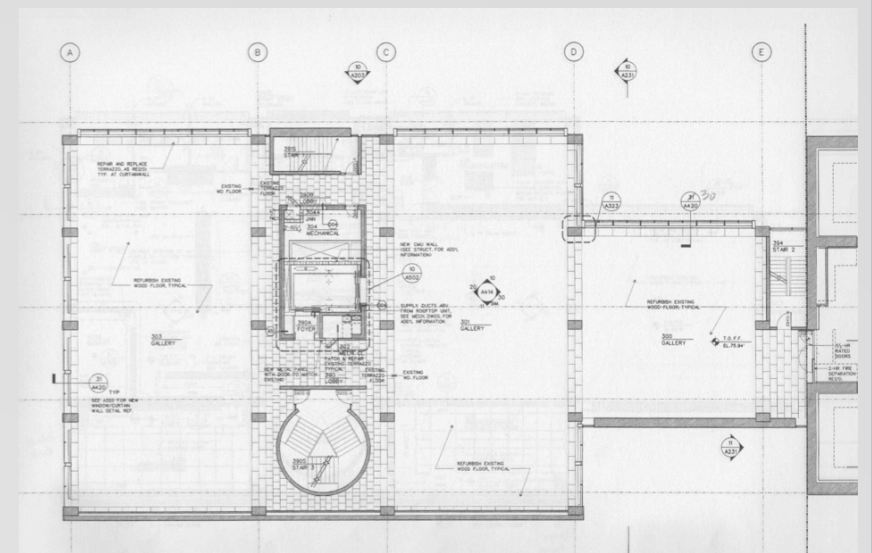
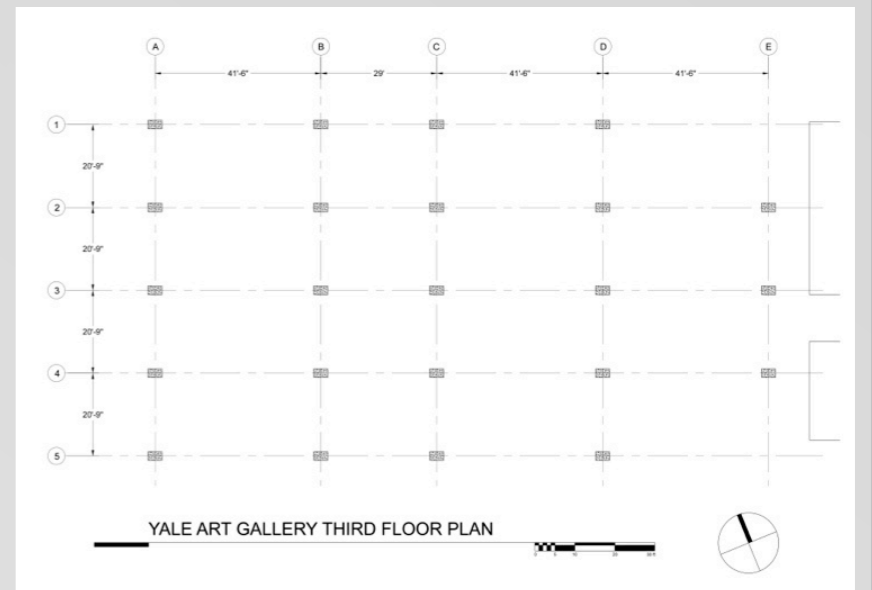
arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights



professor Montgomery

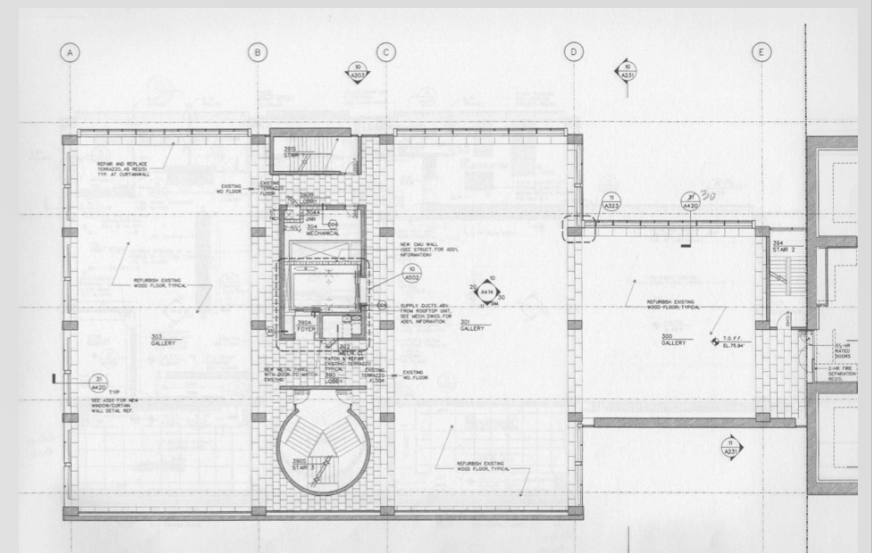
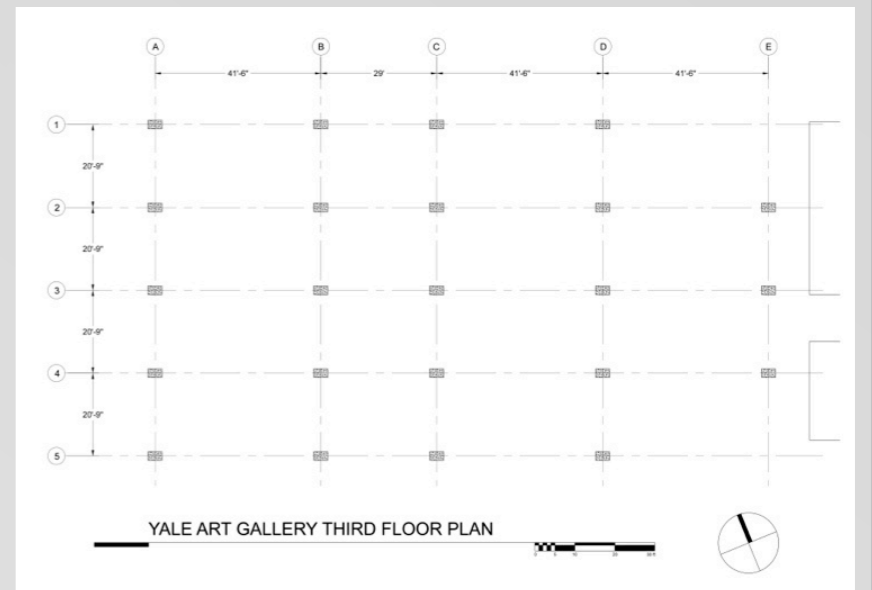
arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights
 - * grid dimensions



professor Montgomery

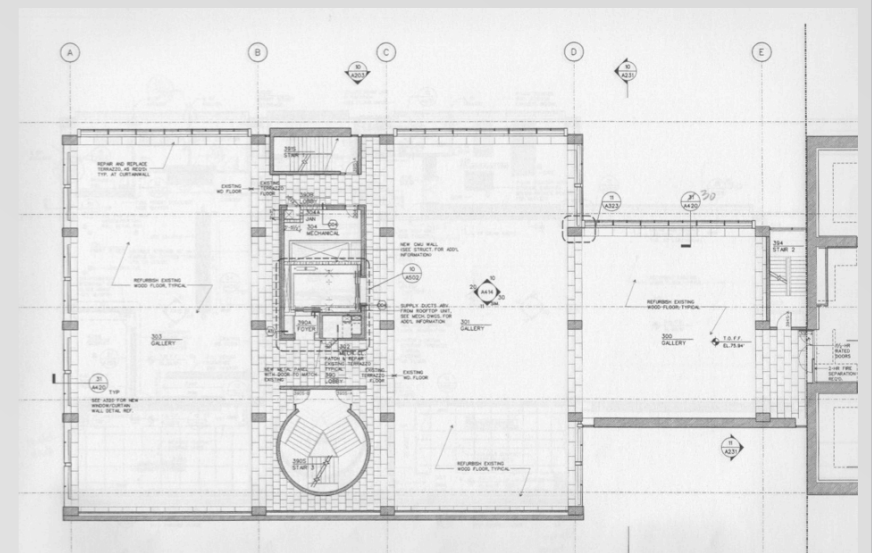
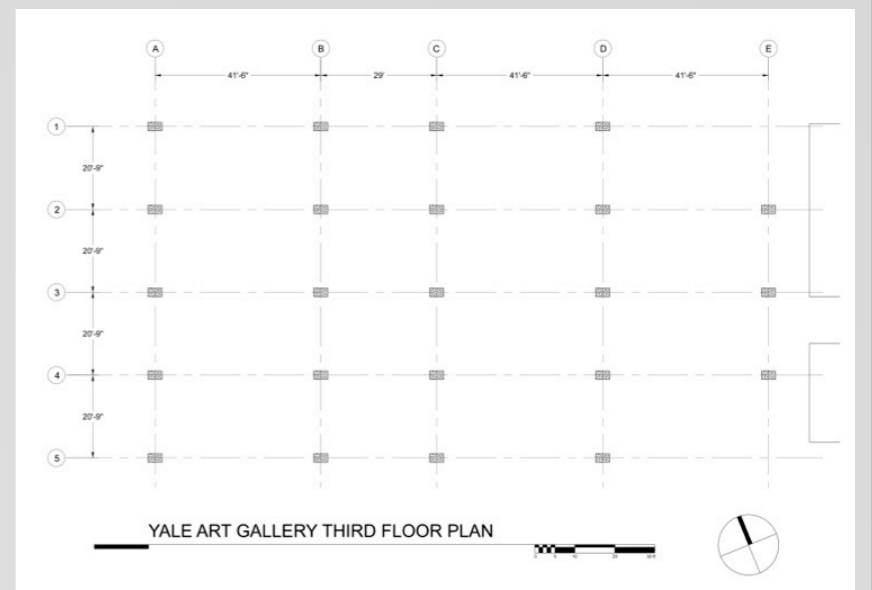
arch 1230

assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights
 - * grid dimensions
 - * standard notations (doors, elevators, stairs_refer to Arch Graphic Standards)

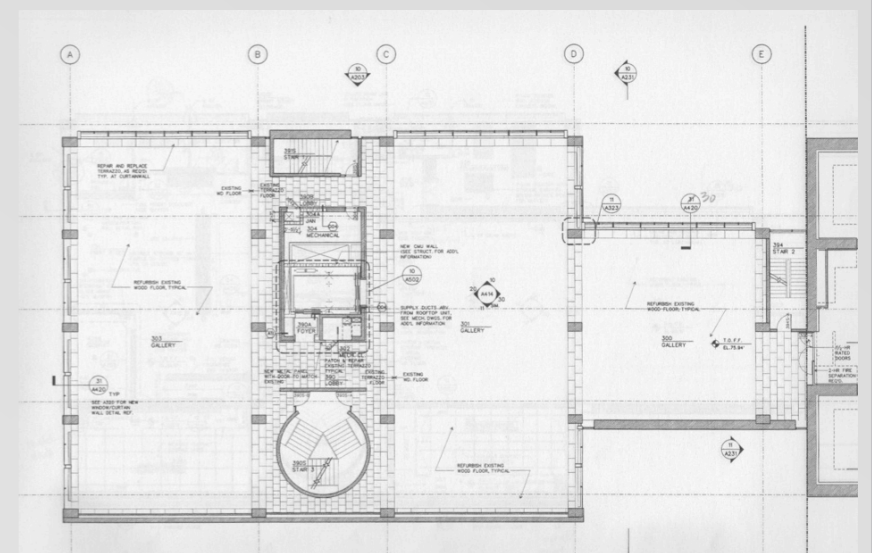
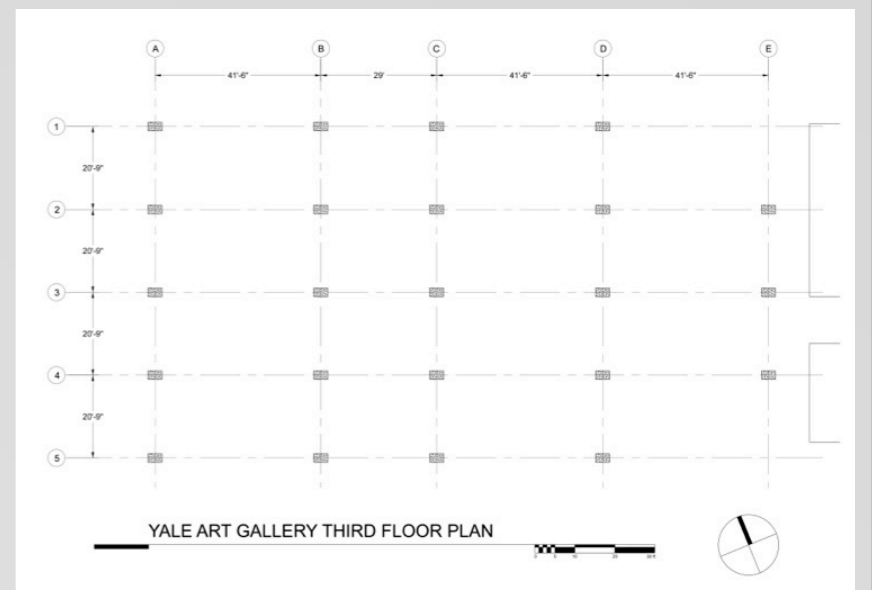


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights
 - * grid dimensions
 - * standard notations (doors, elevators, stairs_refer to Arch Graphic Standards)
- * structural column size: 26" x 42"

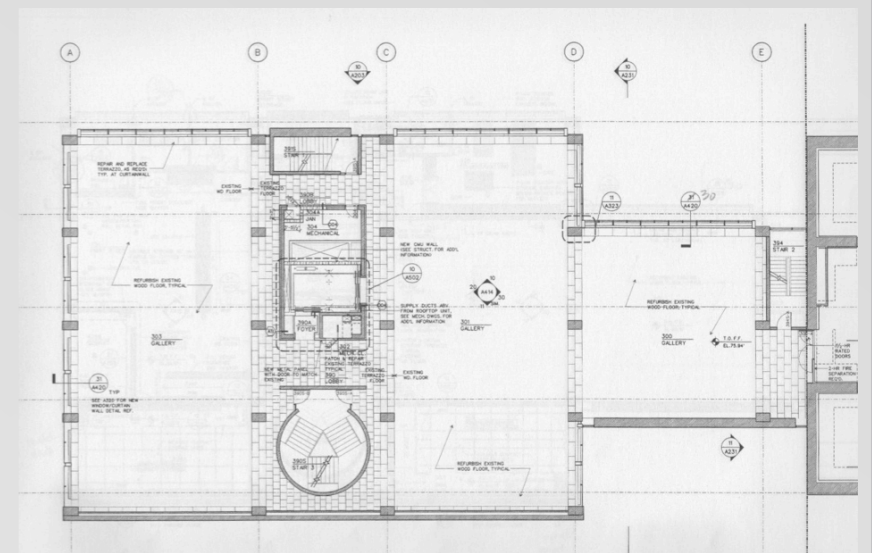
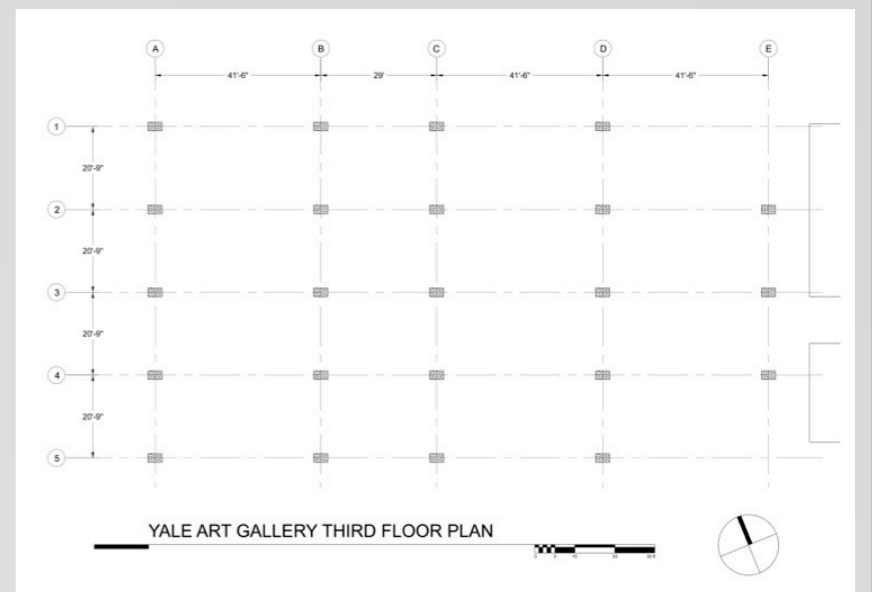


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights
 - * grid dimensions
 - * standard notations (doors, elevators, stairs_refer to Arch Graphic Standards)
- * structural column size: 26" x 42"
- * submit 1 jpeg file per board and 1 Zip file with all AutoCAD files, x-refs, and rasters included.

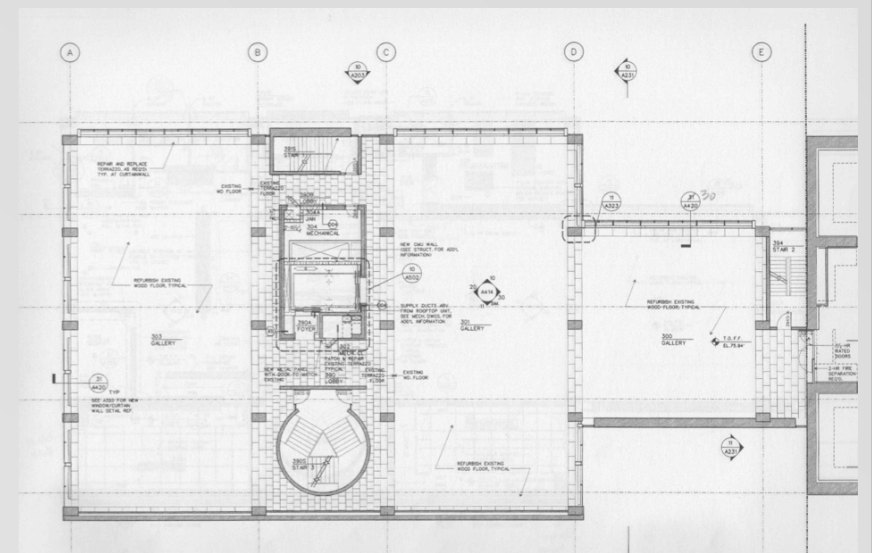
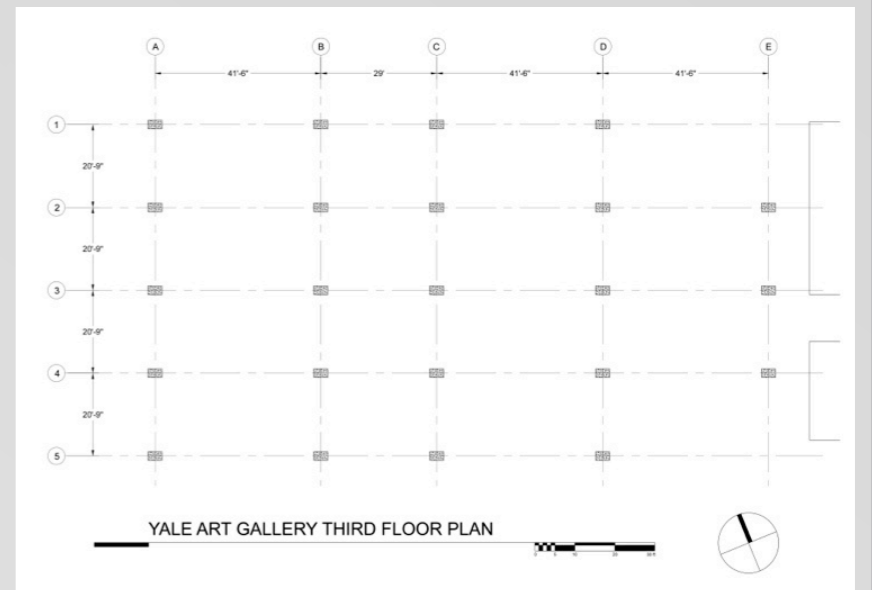


assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights
 - * grid dimensions
 - * standard notations (doors, elevators, stairs_refer to Arch Graphic Standards)
- * structural column size: 26" x 42"
- * submit 1 jpeg file per board and 1 Zip file with all AutoCAD files, x-refs, and rasters included.
- * all files submitted must follow this naming standard: Montgomery_F_12_first name-last name (drawing number).jpg (See Archiving Guidelines for more info)



assignment A

CASE STUDY #1 SITE+GRID+PLAN

DUE: SEPT 14, 2012

- * 24" x 36" title block that follows studio standards
- * emphasis on quality of draftsmanship including:
 - * layer management
 - * line weights
 - * grid dimensions
 - * standard notations (doors, elevators, stairs_refer to Arch Graphic Standards)
- * structural column size: 26" x 42"
- * submit 1 jpeg file per board and 1 Zip file with all AutoCAD files, x-refs, and rasters included.
- * all files submitted must follow this naming standard:
Montgomery_F_12_first name-last name (drawing number).jpg (See Archiving Guidelines for more info)
 - * example file name: Montgomery_F_12_george-smith(01).jpg

