## ARCH 1230 ASSIGNMENT CALENDAR - SPRING 2017

## **ASSIGNMENT SUBMISSION REQUIREMENTS**

24" x 36" title block that follows studio standards	Submit PDFs and JPEG files on Drop Box
Emphasis on quality of draftsmanship including:	All files submitted must follow this naming standard:
Layer management	Loo_S_17_first name-last name (assignment_drawing number).jpg
Line weights	example file name: Loo_S_17_george-smith(B_01).jpg
Dimensions and Annotations	jpeg files to be at 150 dpi resolution.
Standard notations (doors, elevators, stair)	files not conforming to department standards will not be graded.
(refer to Arch Graphic Standards)	Print as Required based on class Calendar *

<sup>\*</sup>Students must be prepared for Pin ups / desk crits as scheduled. Assignments will receive up to 5 point deduction for not being prepared\*

<sup>\*\*</sup>Assignments not submitted on Due Date will receive a deduction of 5 points per class session Late. (including scheduled semester breaks)\*\*

ASSIGNMENT	Due Date	Dwg No.	Drawing Name	Scale
COURSE PREP	2/2			
			Confirm access to Citytech email and BlackBoard	
			Accept Drop Box Invitation from mloo@michaellooarchitect.com, Join shared Folder.	
Assignment A-FLOOR PLANS	2/14			
		A100	Basement Floor Plan	1/8"=1'-0"
		A101	First Floor Plan w/ Site	1/8"=1'-0"
		A102	Second Floor Plan (Showing Floor Opening for Double height space)	1/8"=1'-0"
		A103	Third/Fourth Floor Plan	1/8"=1'-0"
	Sheets	4		
Assignment B-STRUCTURE	2/28			
			Structural Grid	1/8"=1'-0"
		S101	First Floor Framing Plan	1/8"=1'-0"
		S102	Second Floor Framing Plan	1/8"=1'-0"
		S201	Structural Frame Isometric (Worms Eye View)	NTS
		S301	Typical Bay Isometric + Details + Calcs	Varies
	Sheets	4		
Assignment C-SECTION	3/14			
		A220	Long Section with Site Context	1/8"=1'-0"
		A221	Short Section with Site Context	1/8"=1'-0"
		A230	Long Section Isometric	NTS
		A231	Short Section Isometric	NTS

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	Sheets	4		
Assignment D-ELEVATION	4/4			
		A201	Long Elevation with Site Context	1/8"=1'-0"
		A202	Short Elevation	1/8"=1'-0"
		A210	Isometric	NTS
	Sheets	3		
Assignment E-WALL SECTION	4/25			
		A301	Typical Bay Elevation (Window Wall)	1/2"=1'-0"
		A301	Typical Bay Plan (Window Wall)	1/2"=1'-0"
		A301	Typical Wall Section (Window Wall)	1/2"=1'-0"
		A302	Typical Wall Section Isometric (Window Wall)	NTS
		A303	Typical Bay Elevation (Masonry Wall)	1/2"=1'-0"
		A303	Typical Bay Plan (Masonry Wall)	1/2"=1'-0"
		A303	Typical Wall Section (Masonry Wall)	1/2"=1'-0"
		A304	Typical Wall Section Isometric (Masonry Wall)	NTS
	Sheets	4		
Assignment F-STAIR	5/12			
		A401	Stair Plans	1/4"=1'-0"
		A401	Stair Section	1/4"=1'-0"
		A401	Stair Details	1/4"=1'-0"
		A401	Stair Isometric	NTS
	Sheets	1		
Drawing :		20		