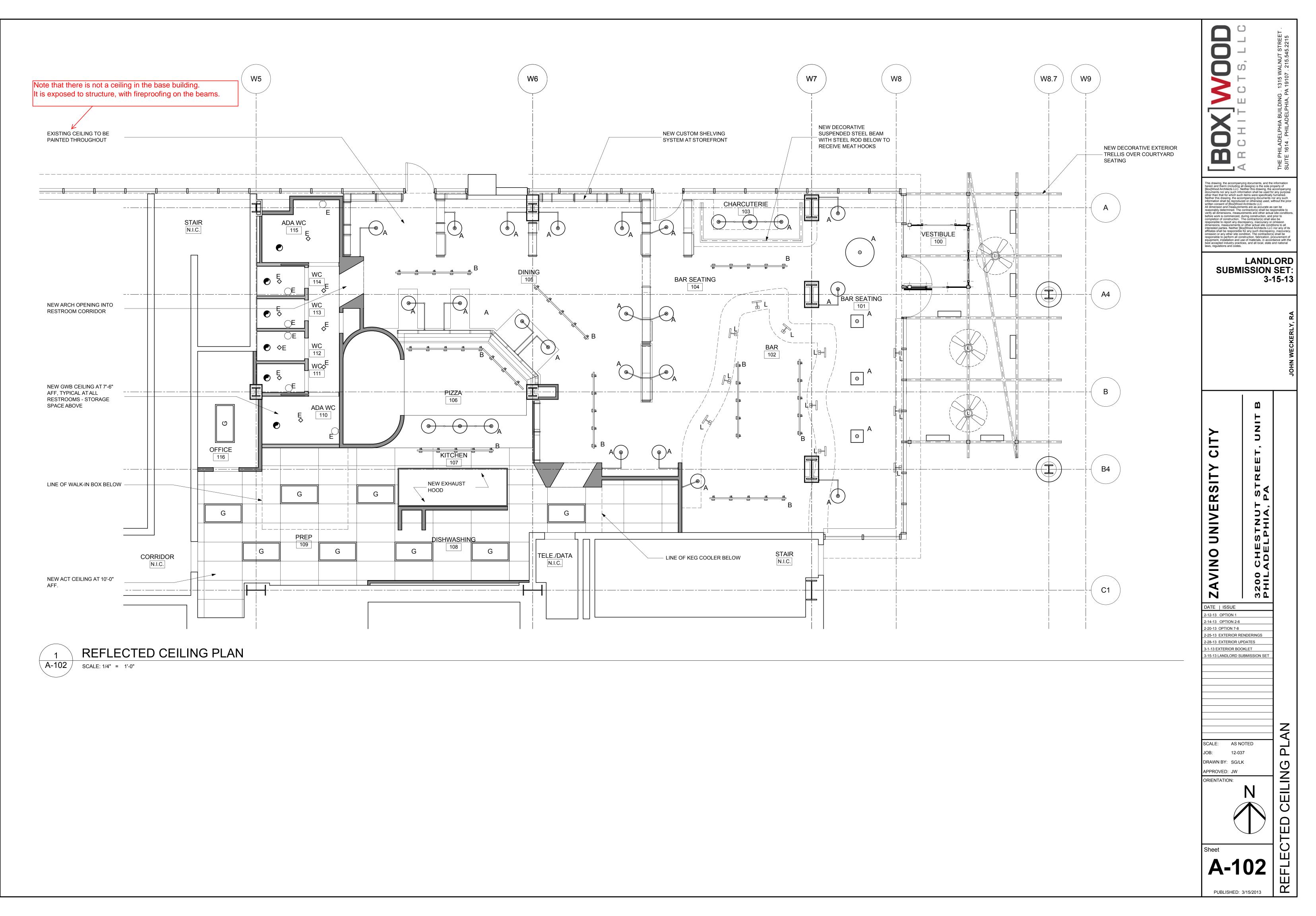
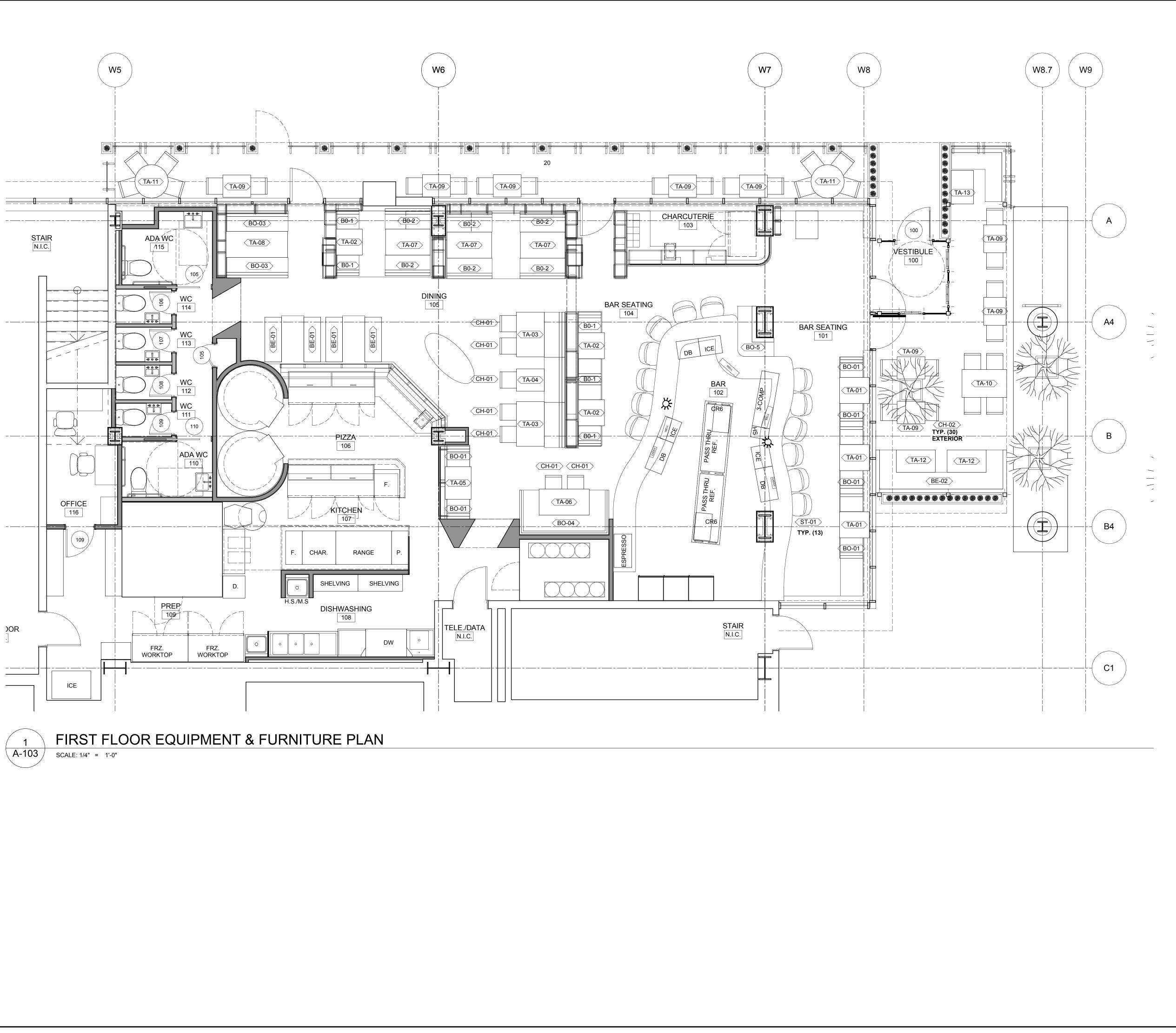
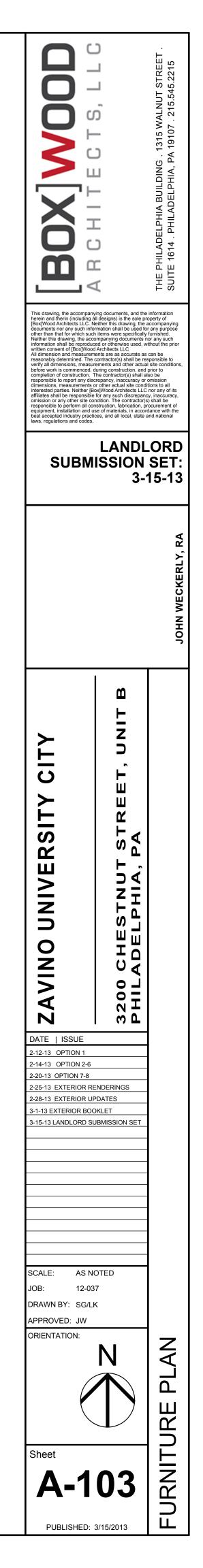


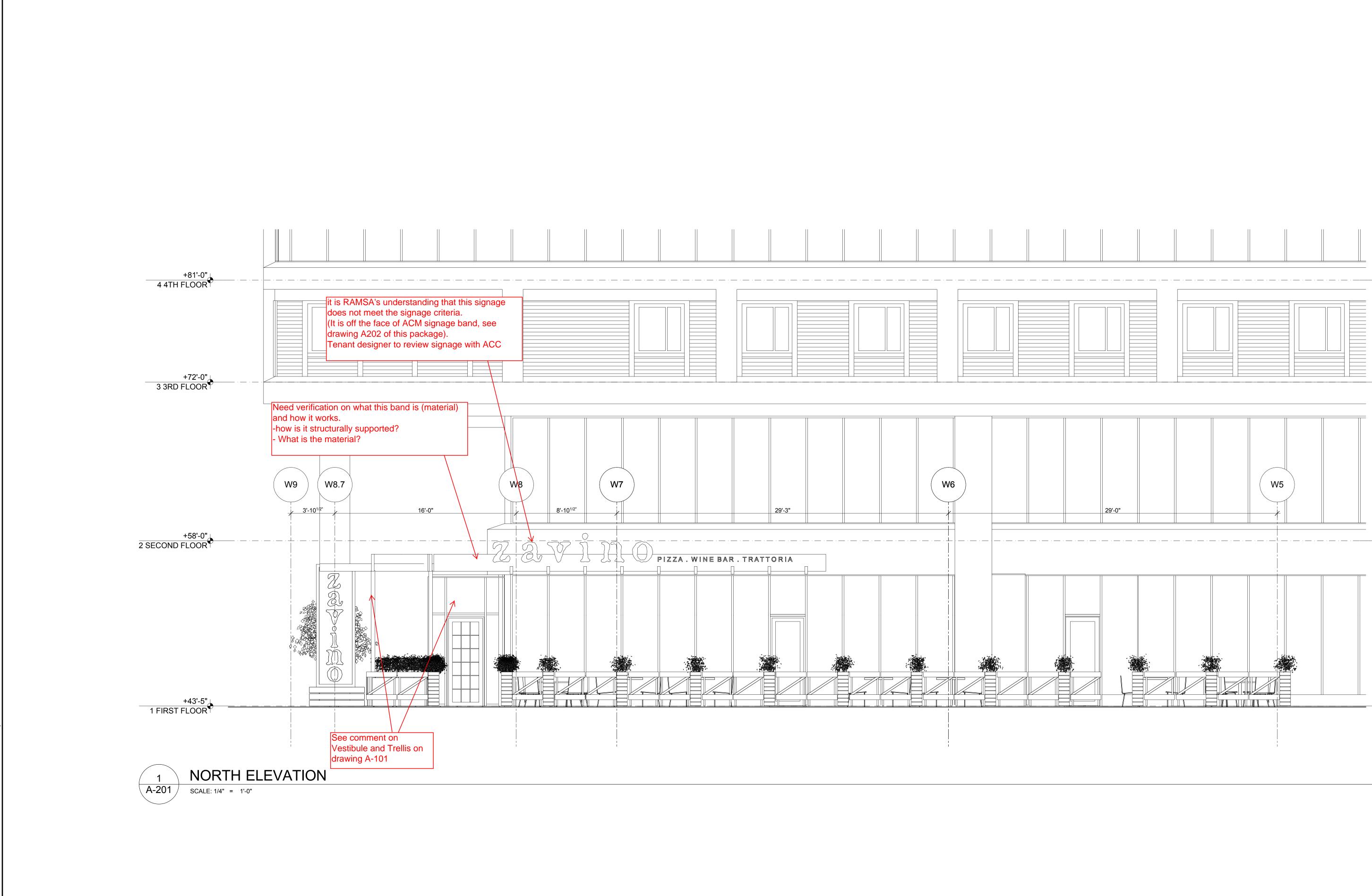
DESCRIPTION					
	NEW PARTIAL HEIGHT PARTITION:				
4	2 5/8" METAL STUDS @ 16"O.C.; (1) LAYER 5/8" MOISTURE RESISTIVE GYPSUM WALL BOARD, BOTH SIDES ; SEE FINISH PLANS & ELEVATIONS FOR FINISHES; TOP OF WALL AT 7'-6"	NOT RATED			
5	NEW KNEE WALL : 2X4 WOOD STUDS @ 16"O.C.; (1) LAYER 3/4" MARINE GRADE PLYWOOD, BOTH SIDES. HEIGHT VARIES, SEE ELEVATIONS	NOT RATED			
6	NEW WALL BUILD-OUT: 2 5/8" METAL STUDS @ 16"O.C.; (1) LAYER 5/8" MOISTURE RESISTANT GYPSUM WALL BOARD ON ONE SIDE	NOT RATED			





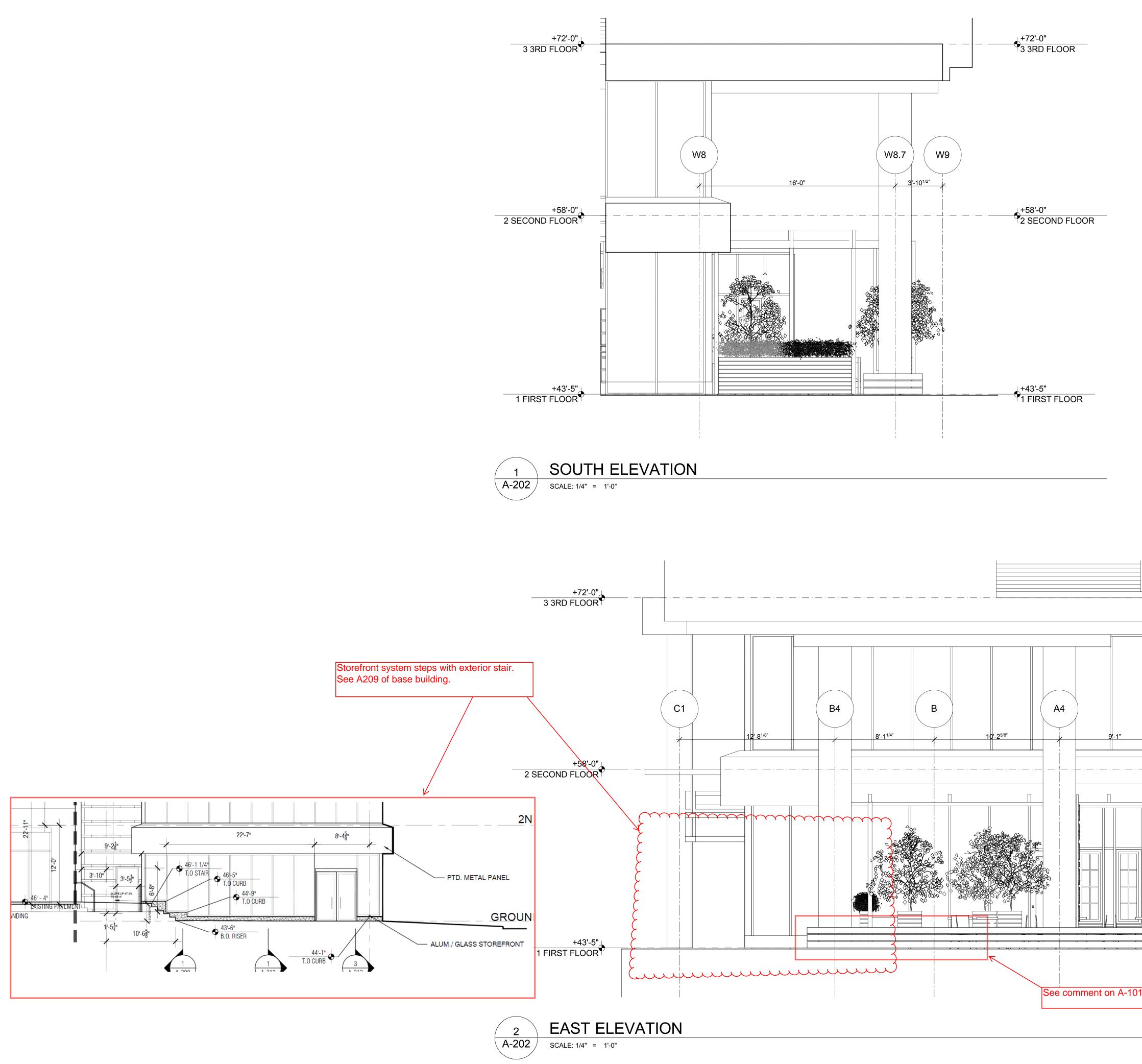






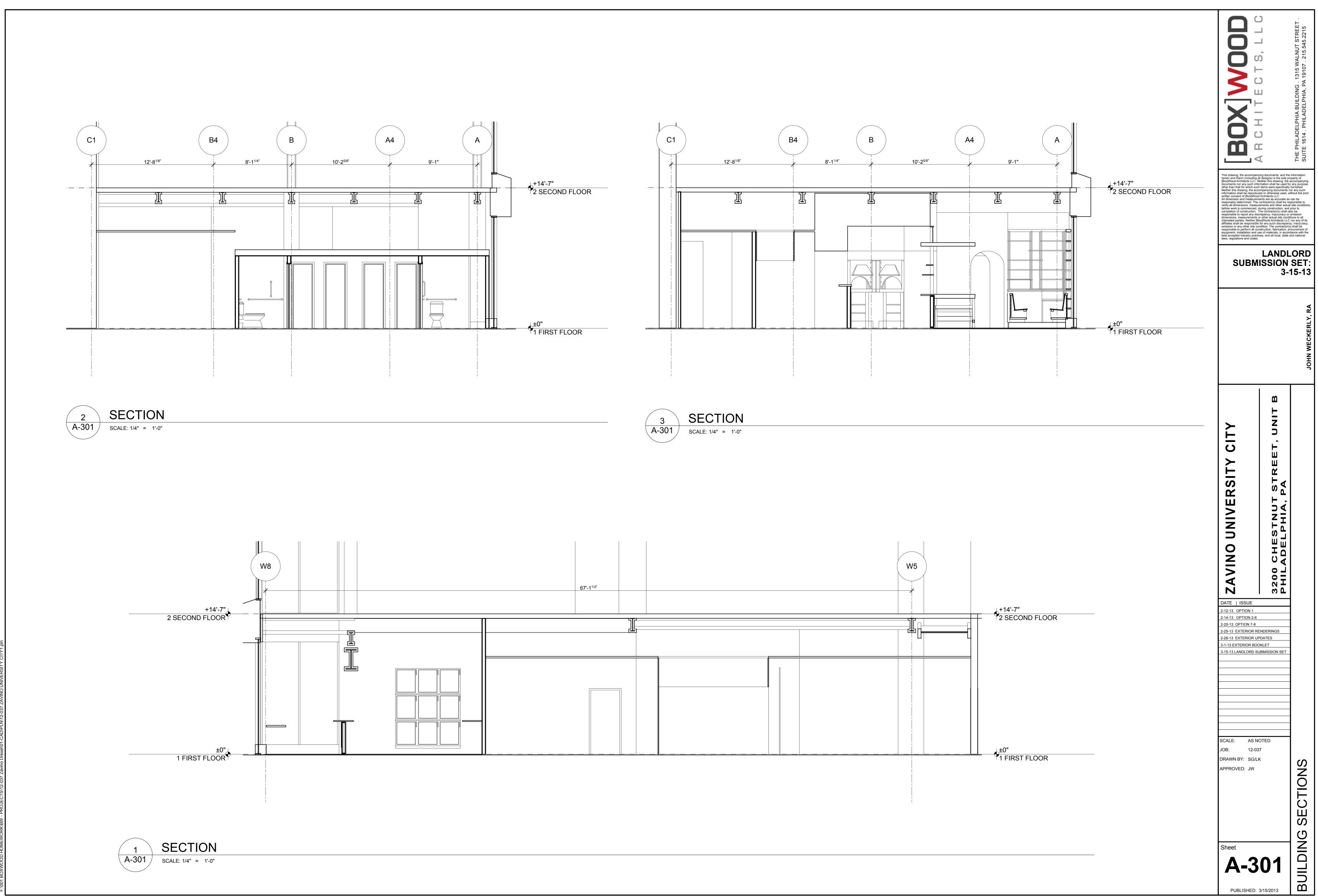
KWOOD HOMEWORKIBW - PROJECTS/12-037 Zavino Drexel/01-CAD/PLN/12-037 ZAVINO UNIVERSITY

indecuments, and the designs) is the sole pr either this drawing the mation shall be used for items were specifically impanying documents is even otherwise used, va Architects LLC of any such discrepancy intractor(s) shall be re- ements and other actual impanying documents to items were specifically impanying documents of items were specifically intractor (s) shall be re- ements and other actual information shall be used for items and other actual information of the specifically information of the specificaly	operty of accompanying r any purpose furmished. tor any such ithout the prior can be sponsible to l site conditions, prior to so be omission tions to all nor any of its y, inaccuracy, s) shall be rocurement of dance with the and national
	JOHN WECKERLY, RA
3200 CHESTNUT STREET, UNIT B PHILADELPHIA, PA	
PDATES PKLET JBMISSION SET	
DTED	ELEVATIONS
	Achitects LLC inters were specifically manying documents re adv of therwise used, we Architects LLC inters are as accurate as sourcator(s) shall be re- ements and other actual uing construction, and he contractor(s) shall a reparcy. inaccuracy or rother actual site contra- difference in the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie te of materials, in accor- ses, and all local, state of the contractor struction, fabrication, pie the contractor struction, fabrication, pie struction, pie struction, pie struct

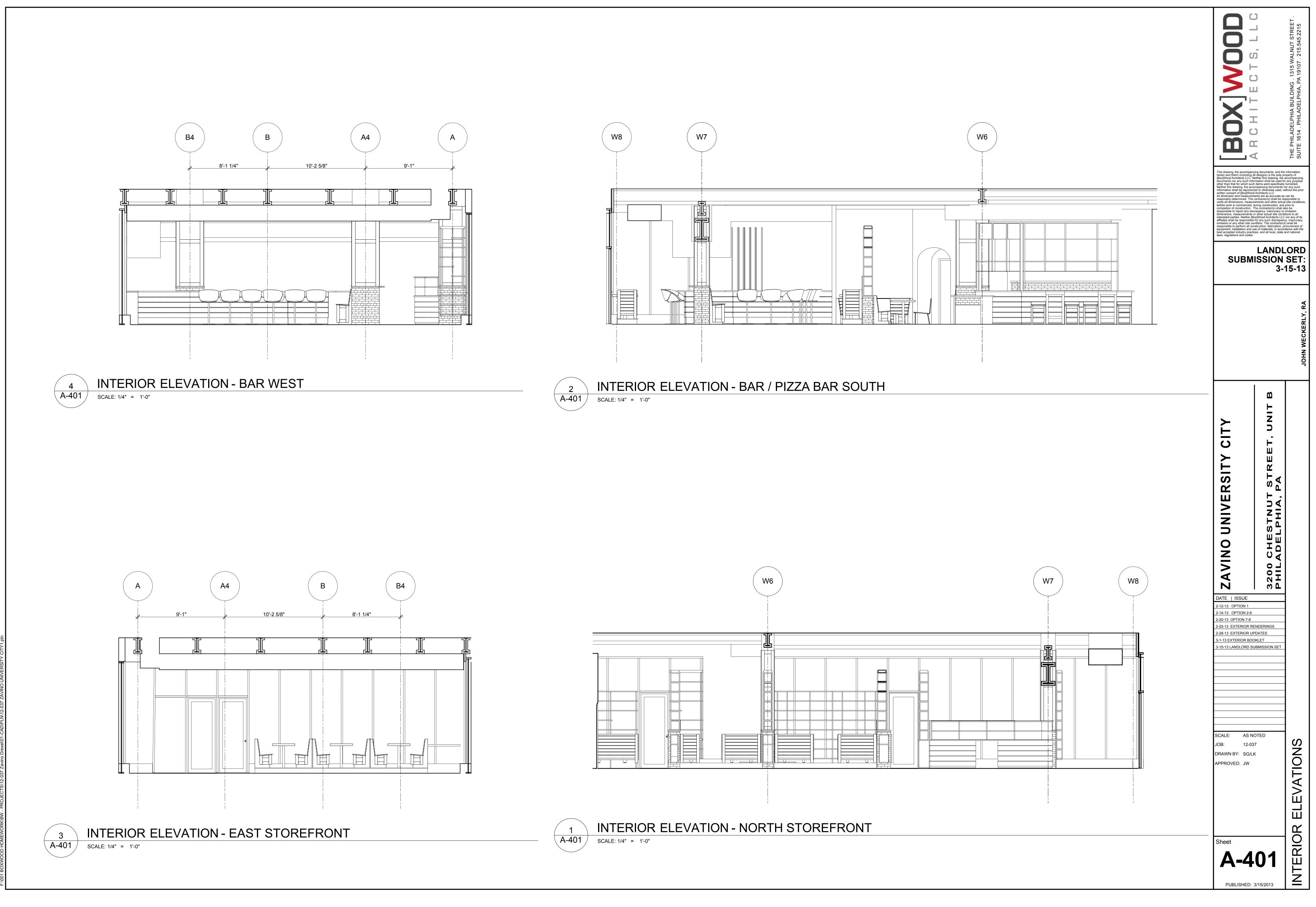


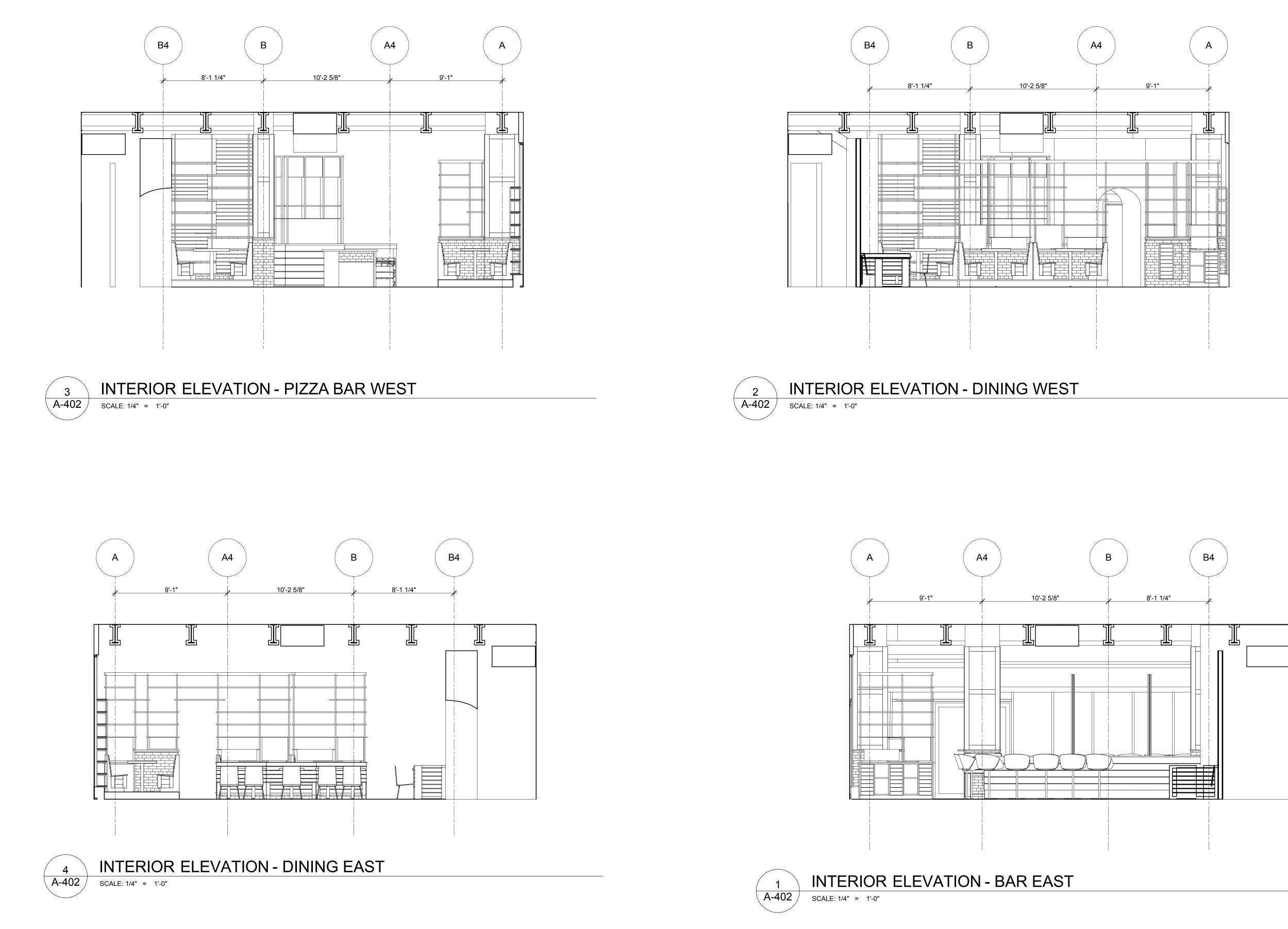
30XW00D HOMEWORK/BW - PROJECTS/12-037 Zavino Drexel/01-CAD/PLN/12-037 ZAVINO UNIVERSITY CITY1.pl

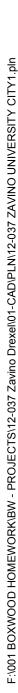
	This drawing, the accompanying the forement of a parties. Neither this drawing, the accompanying the second	ng documents, and the designs) is the sole pro- tither this drawing, the a nation shall be used for litens were specifically mpanying documents n d or otherwise used, wa Architects LLC nts are as accurate as ontractor(s) shall be rese ments and other actual ring construction, and the contractor(s) shall al epancy, inaccuracy or other actual site condi- divod Architects LLC or any such discrepanc dition. The contractor(s)	r any purpose furnished. or any such tithout the prior can be sponsible to so be so be so be so be so be somission tions to all nor any of its y, inaccuracy,) shall be ocurement of
		LANDL	.ORD
			JOHN WECKERLY, RA
+72'-0" 3 3RD FLOOR	UNIVERSITY CITY	STNUT STREET, UNIT B -PHIA, PA	
A A (It is off the face of provided ACM signage band) - Tenant designer to review signage with ACC		3200 CHE PHILADEI	
+58'-0" 2 SECOND FLOOR Need verification on what this band is (material) and how it works. -how is it structurally supported? - What is the material?	DATE ISSUE 2-12-13 OPTION 1 2-14-13 OPTION 2-6 2-20-13 OPTION 7-8 2-25-13 EXTERIOR REI 2-28-13 EXTERIOR UPI 3-1-13 EXTERIOR BOOI 3-15-13 LANDLORD SU	DATES KLET	T)
+43'-5" 1 FIRST FLOOR	SCALE: AS NC JOB: 12-037 DRAWN BY: SG/LK APPROVED: JW		3 ELEVATIONS (CONT
	Sheet A-2 PUBLISHED: 3	02 /15/2013	BUILDING F

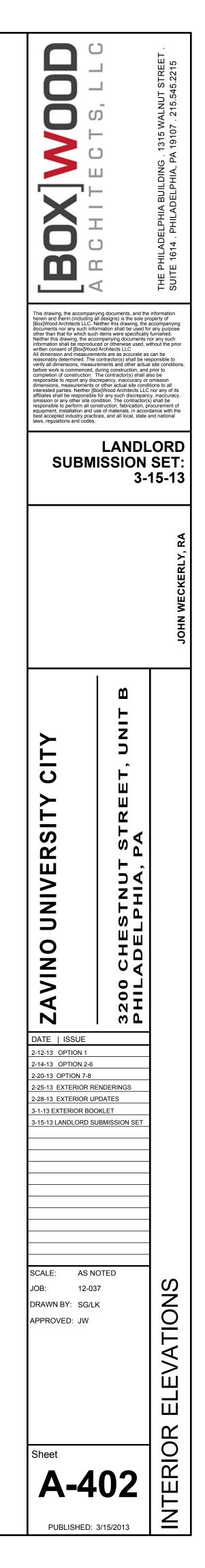


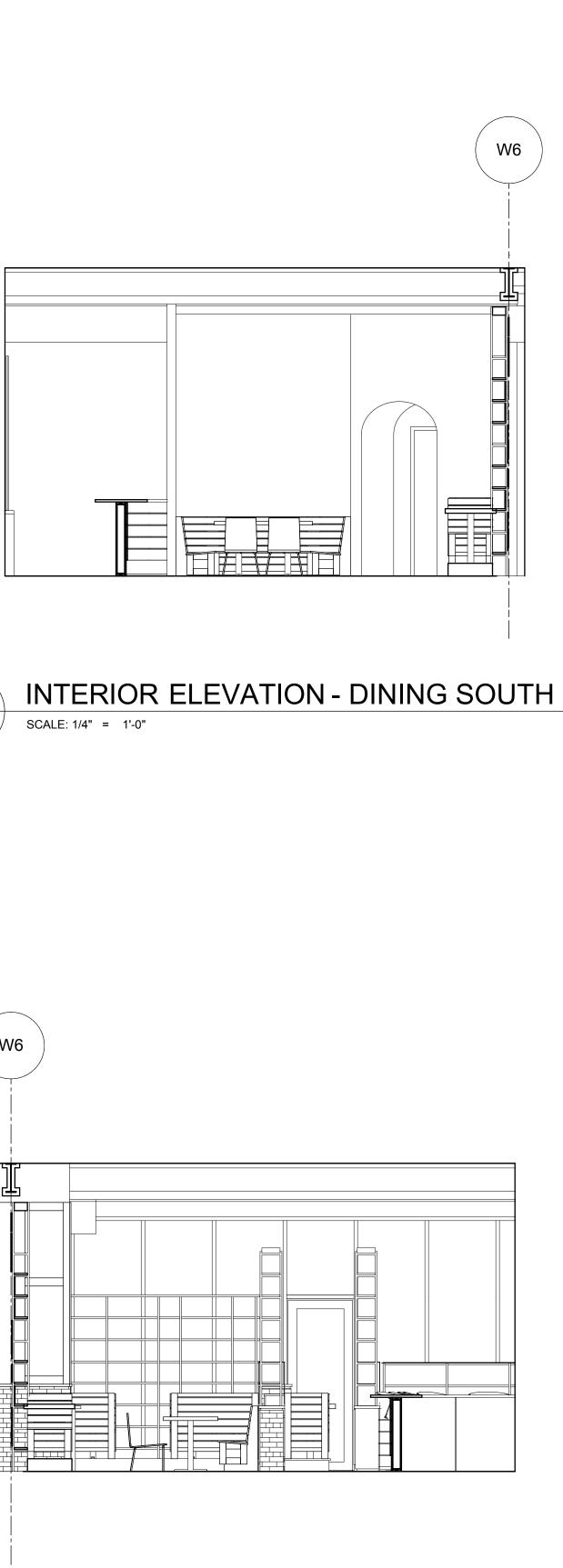
	67'-1 ^{1/2"}		W

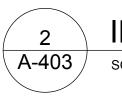


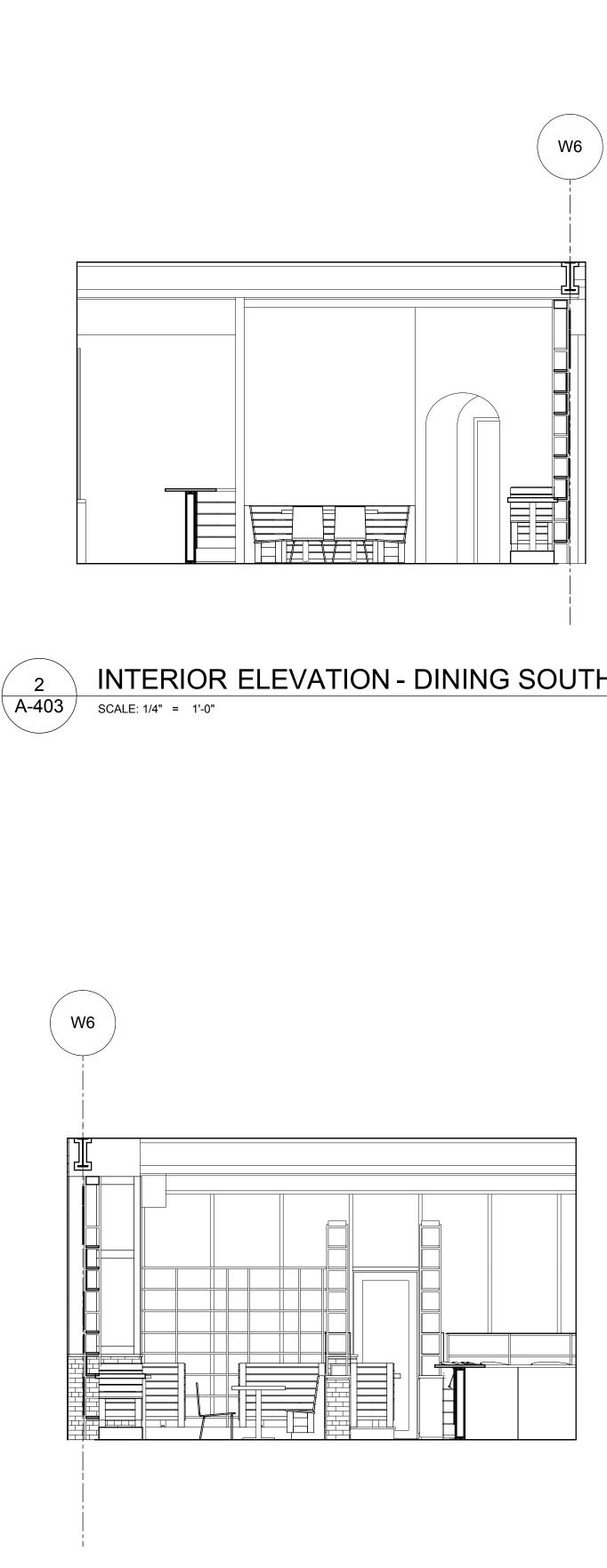


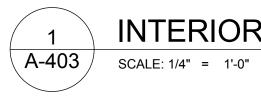












INTERIOR ELEVATION - DINING NORTH

