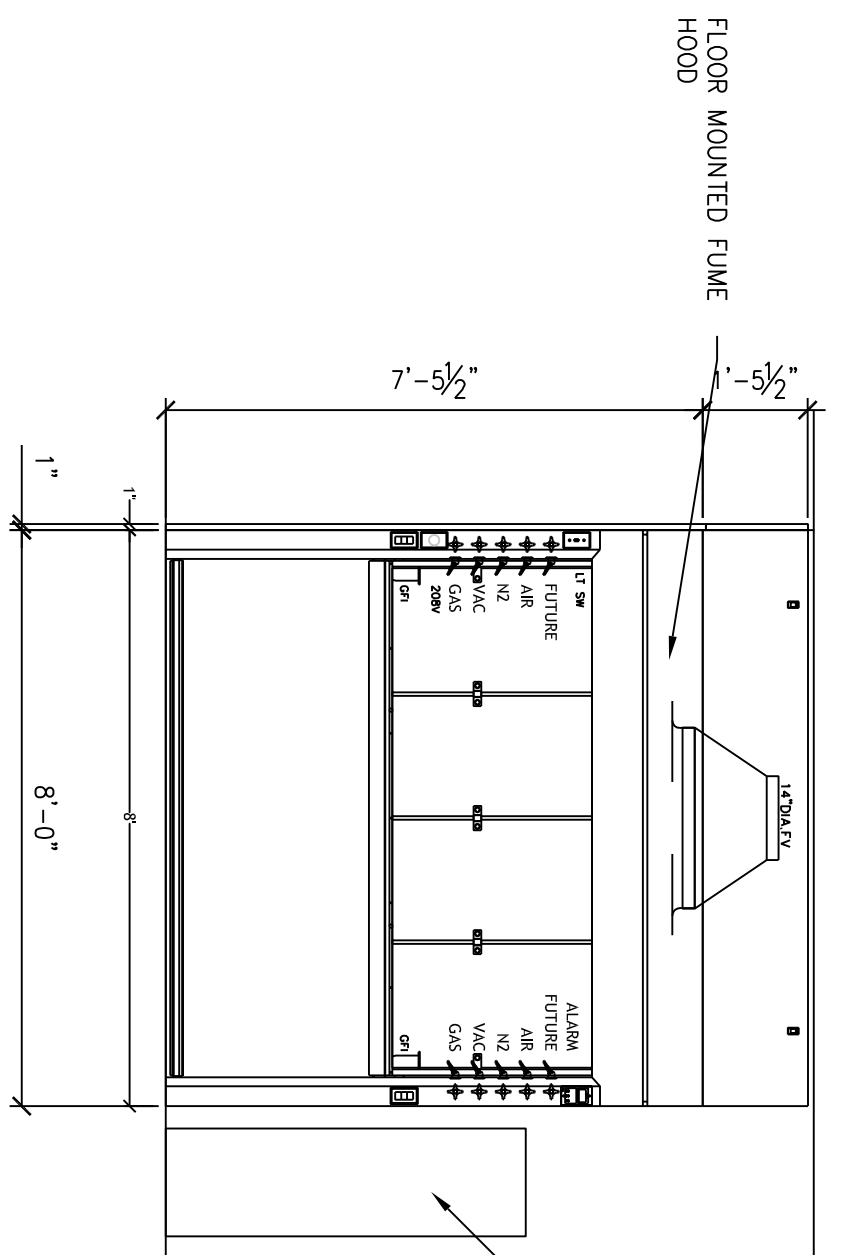
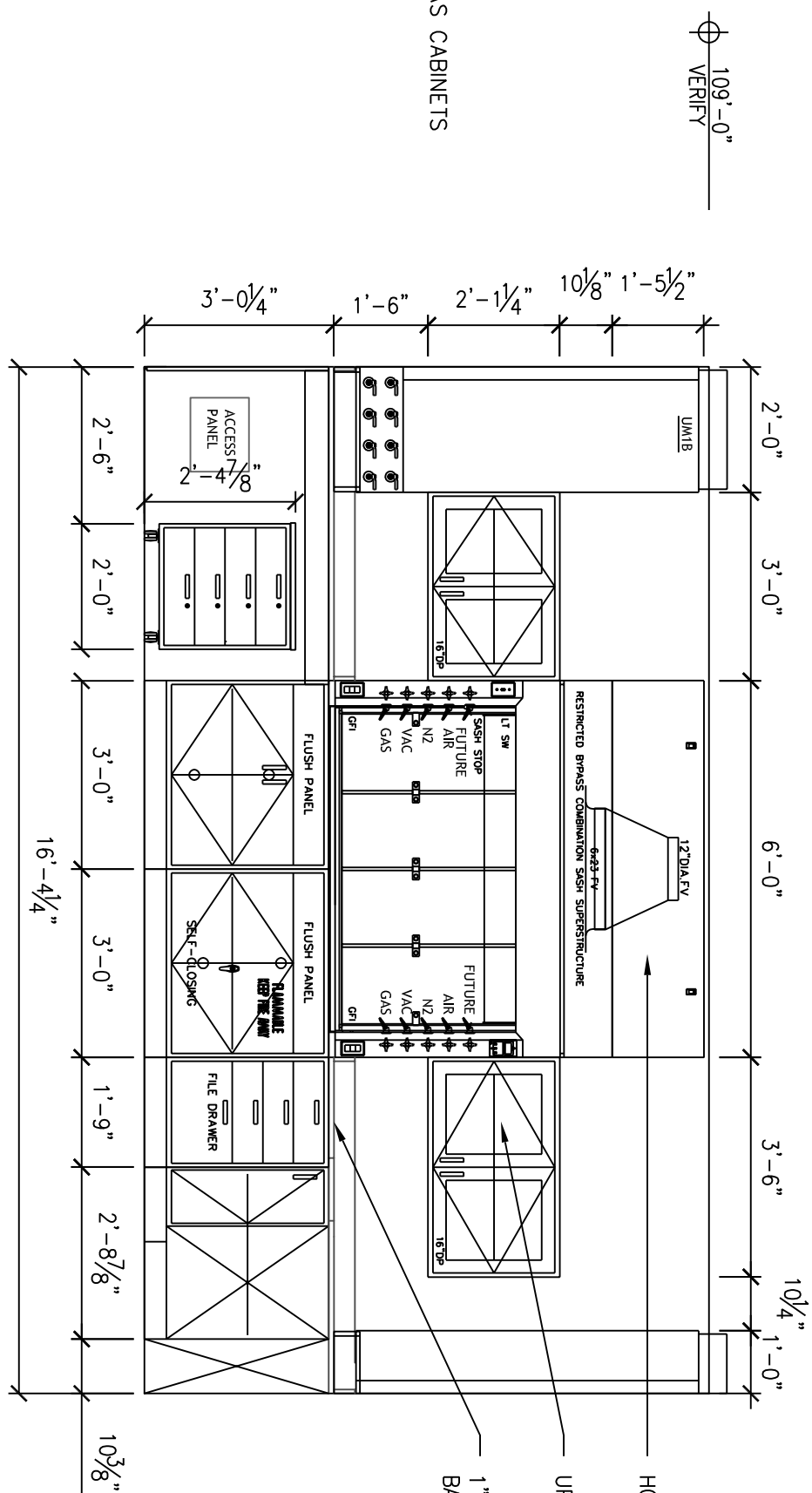


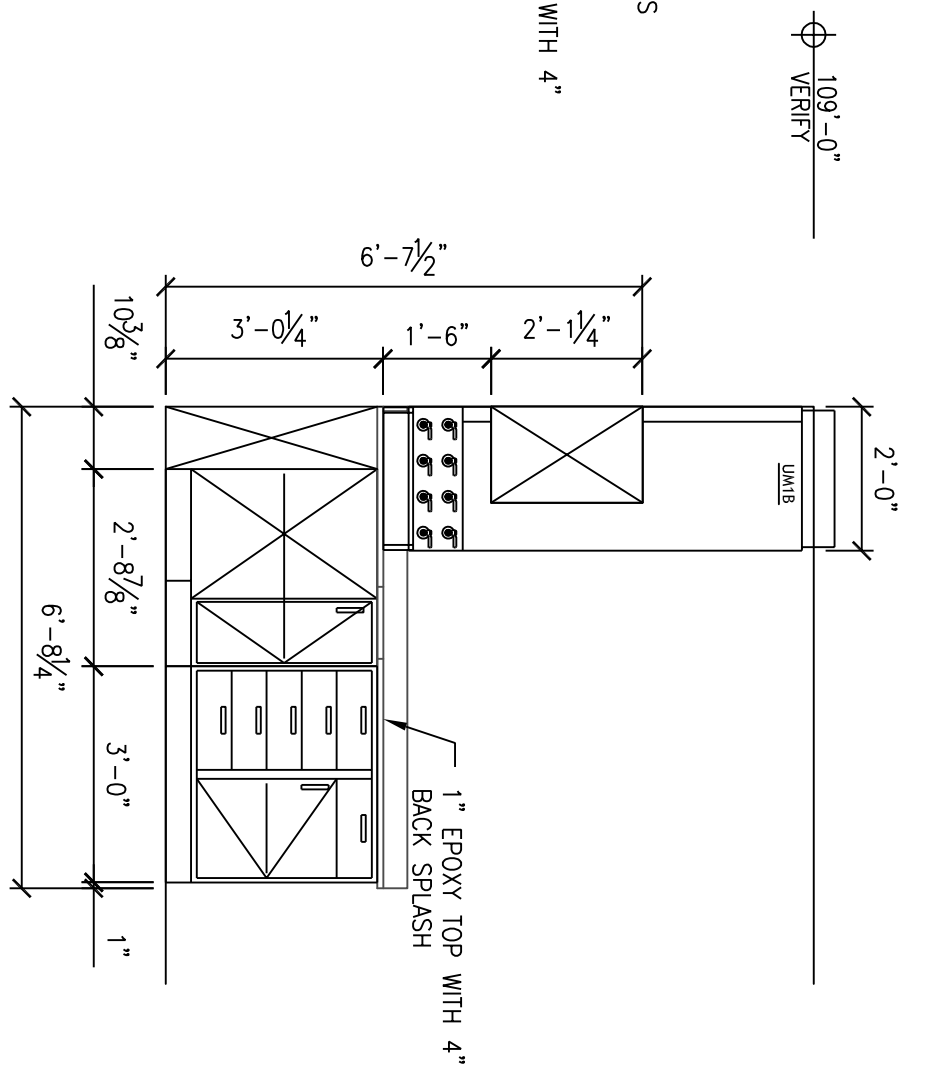
1 CABINET ELEVATION
SCALE: 3/8"=1'-0"



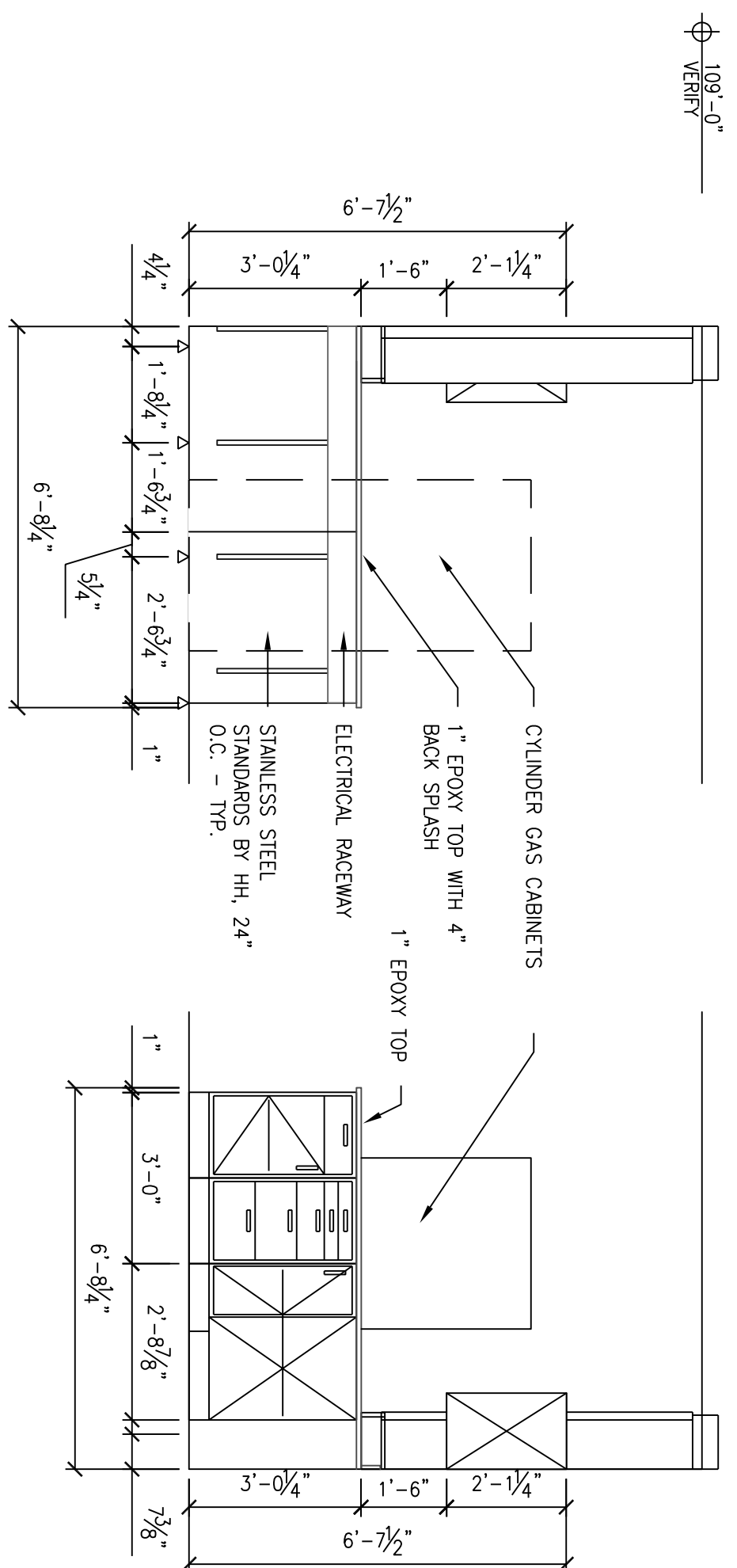
2 CABINET ELEVATION
SCALE: 3/8"=1'-0"



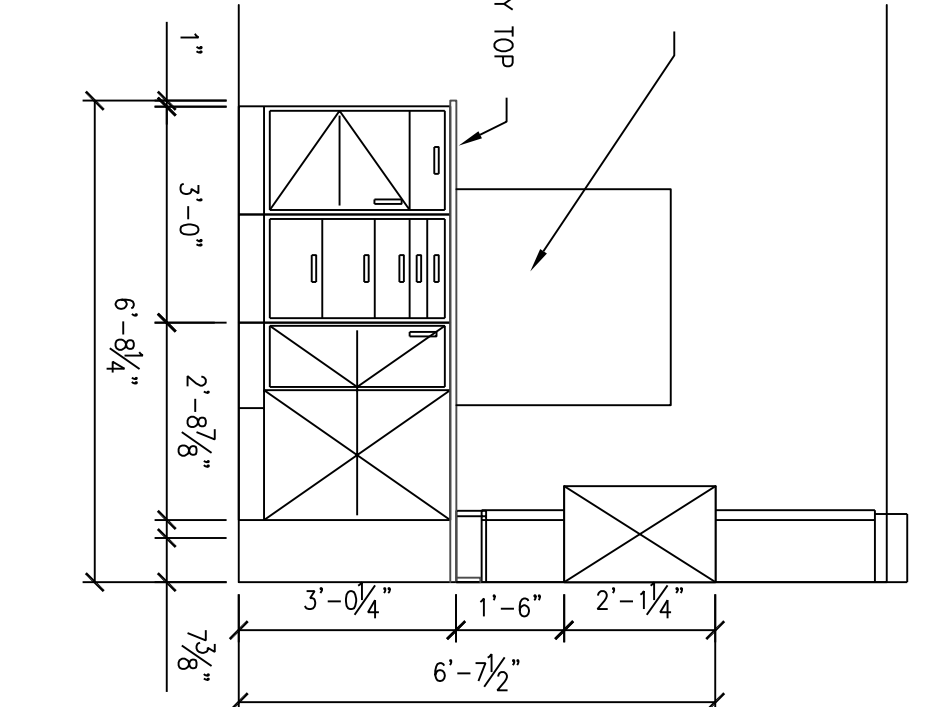
3 CABINET ELEVATION
SCALE: 3/8"=1'-0"



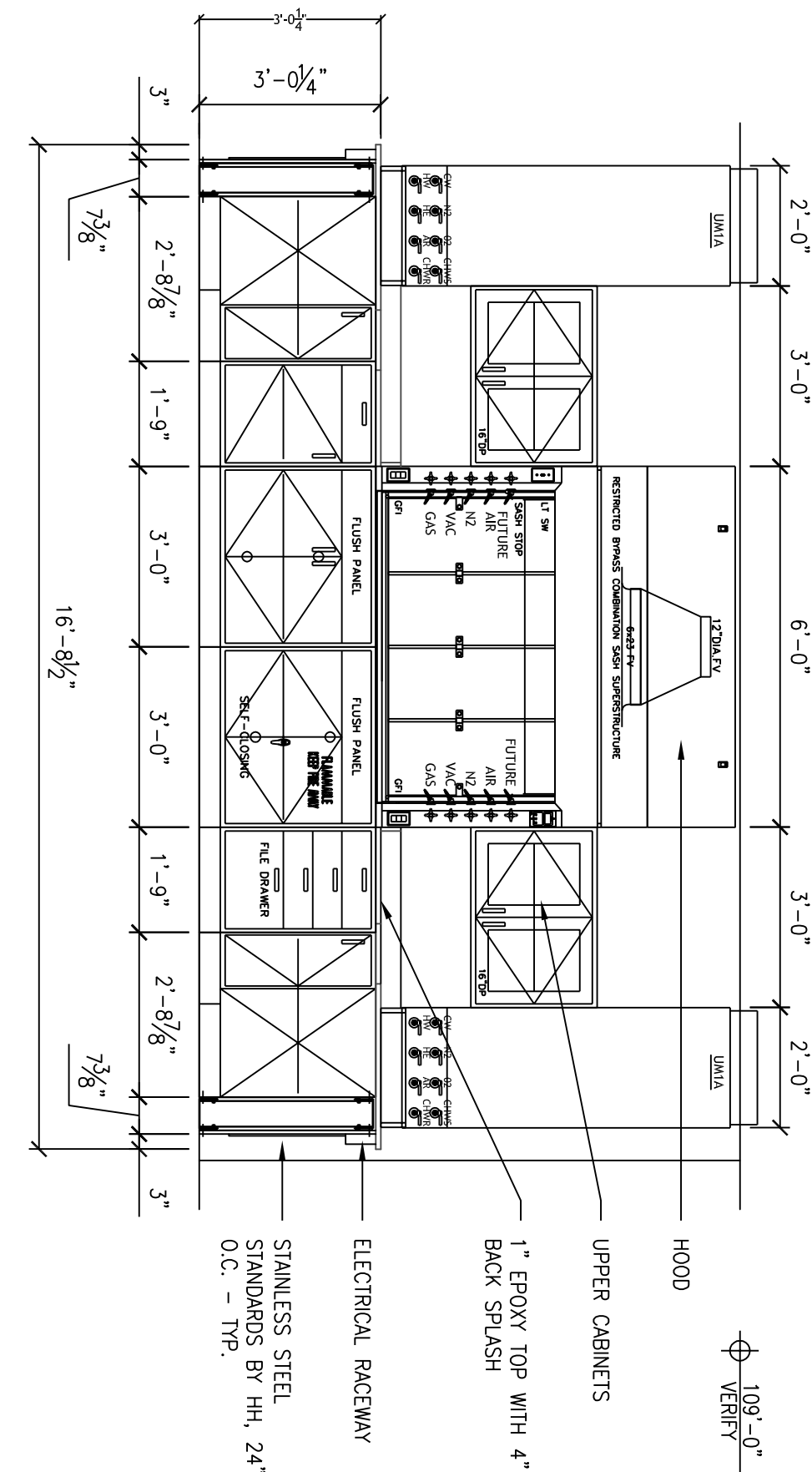
4 CABINET ELEVATION
SCALE: 3/8"=1'-0"



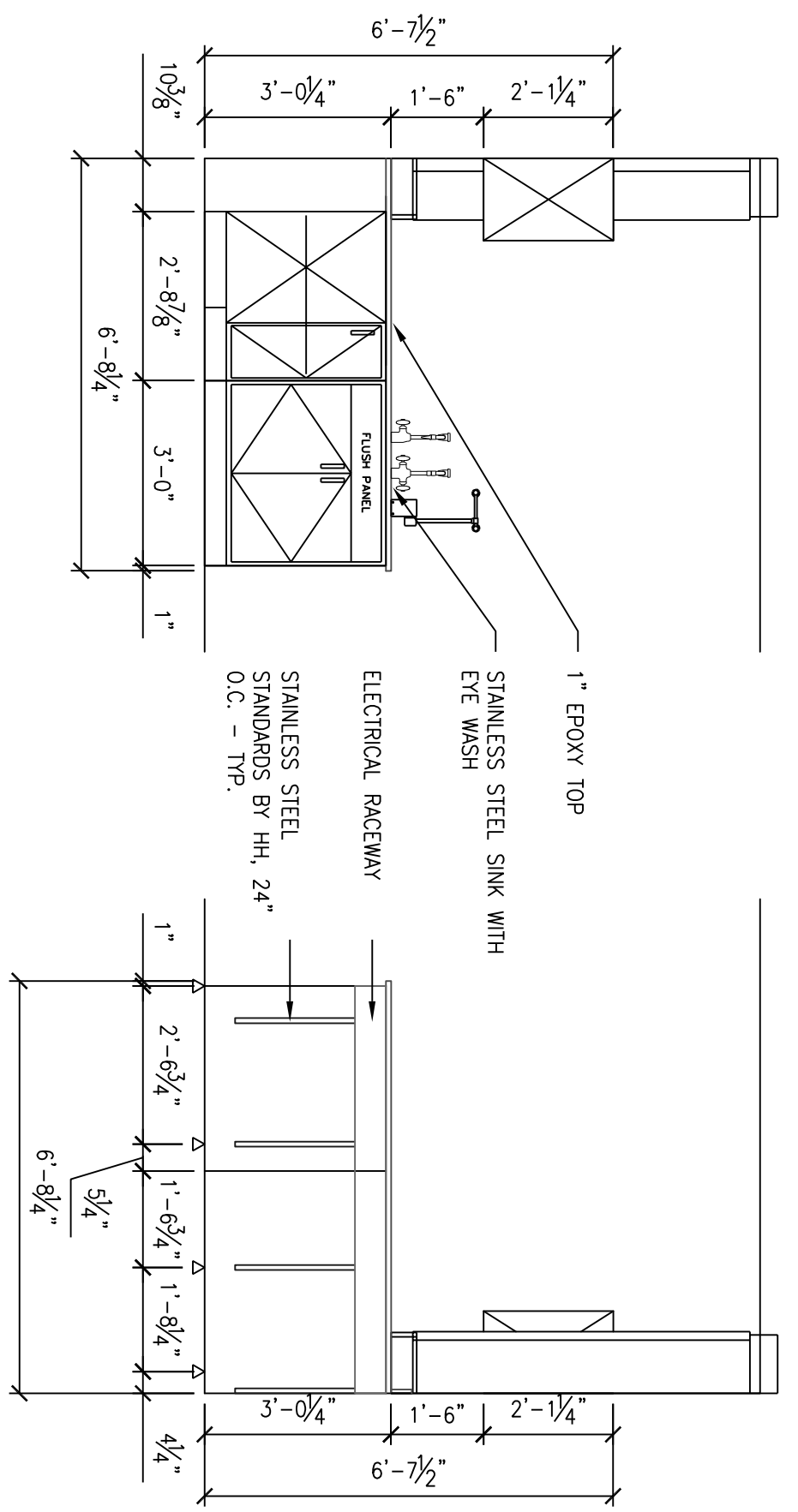
5 CABINET ELEVATION
SCALE: 3/8"=1'-0"



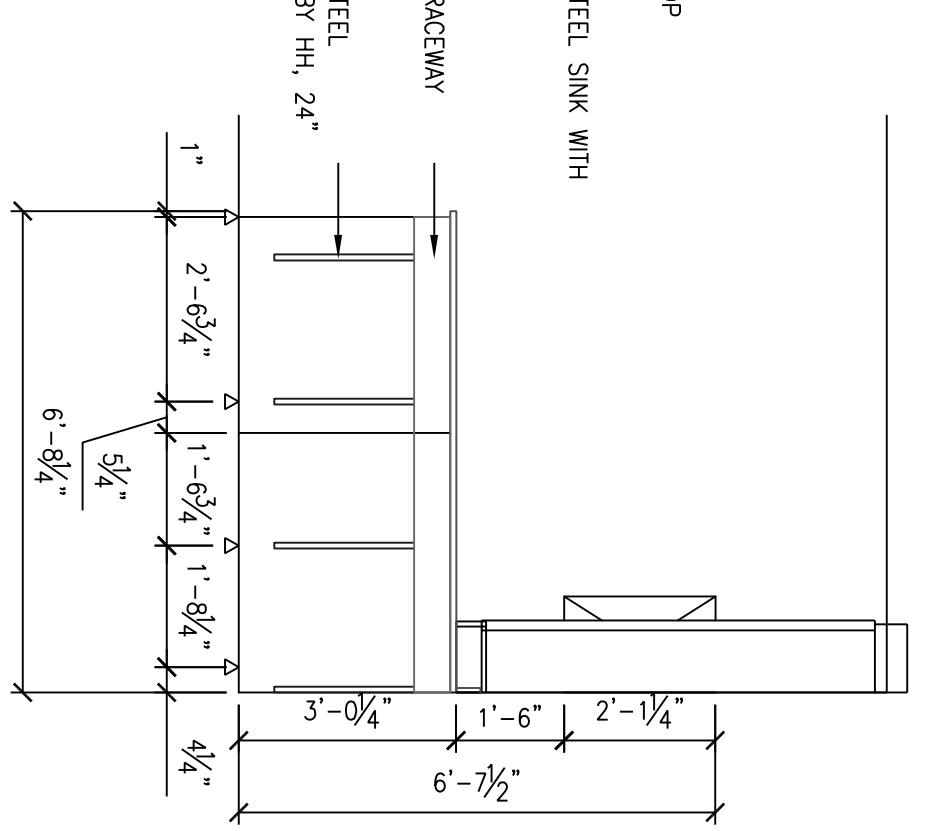
6 CABINET ELEVATION
SCALE: 3/8"=1'-0"



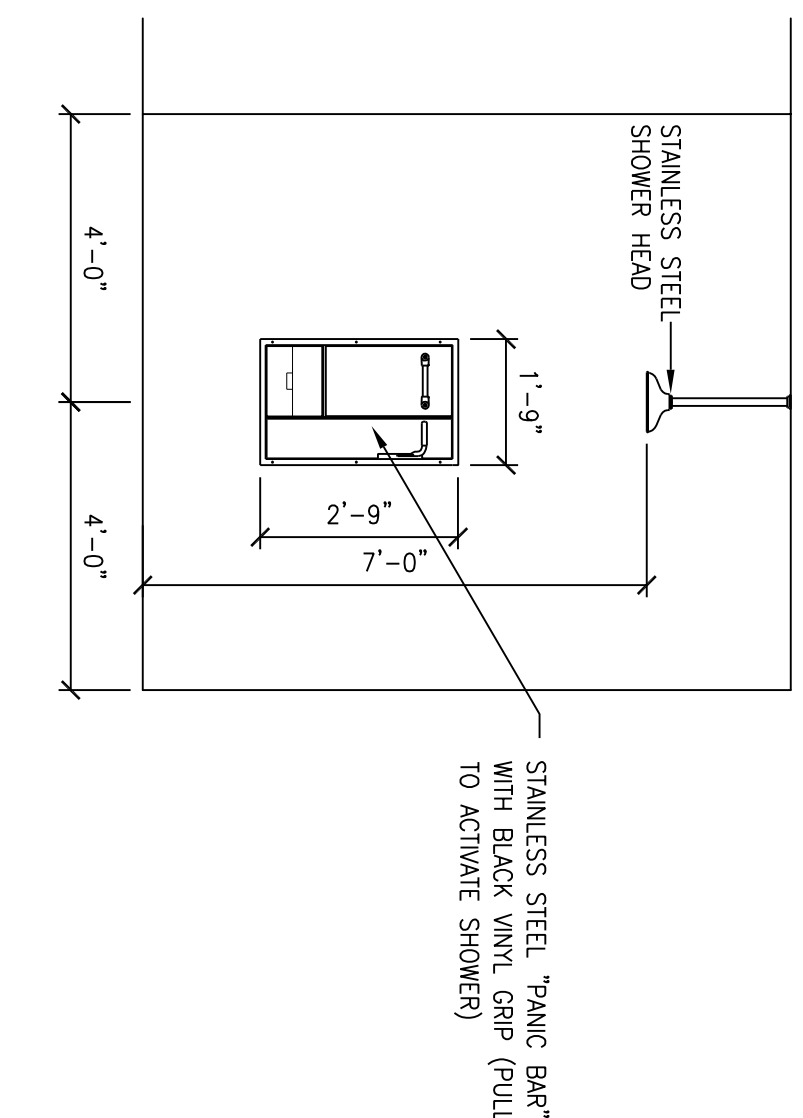
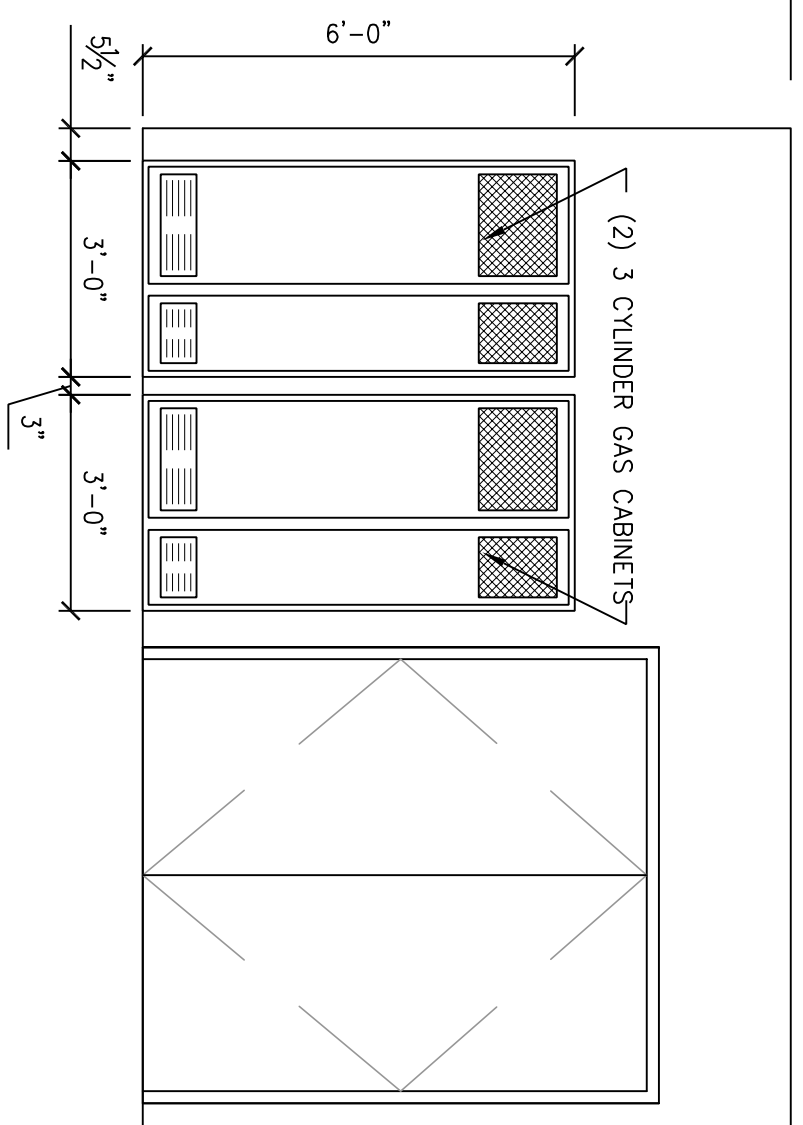
7 CABINET ELEVATION
SCALE: 3/8"=1'-0"



8 CABINET ELEVATION
SCALE: 3/8"=1'-0"



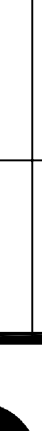
9 CABINET ELEVATION
SCALE: 3/8"=1'-0"




CABINET ELEVATION
SCALE: 3/8"=1'-0"

SATY SHOWER ELEVATION
SCALE: 3/8"=1'-0"

NO.	REVISIONS	DATE	BY	APP'D.	BAE	NO.	REVISIONS	DATE	BY	APP'D.	BAE	FILE INFORMATION			ENGINEERING REVIEW	
												USER:	DATE:	TITLE:	XREF'S:	APPROVAL
0	50% CONSTRUCTION DOCUMENTS	08-12-11	WR									DWG. FILE:			DESIGNER	
1	90% CONSTRUCTION DOCUMENTS	09-29-11	WR									DWG. FOLDER:			ENGINEER	
2	100% CONSTRUCTION DOCUMENTS	11-3-11	WR									ACAD VERSION:	2005		CHECKED BY	
3	FOR CONSTRUCTION	01-20-12	WR									PLATFORM:			A/E APPROVED BY	
												BORDER:	ZB02234D-3.DWG	PLOT SCALE: 1:1	NREL APPROVED BY	
												PLOT INFO:	nrel.sld		UNITS: INCHES/FEET	BUILD AREA ENG.



CG Construction
Building Structural Integrity



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National Renewable Energy Laboratory
Operating for the U.S. Department of Energy
Golden, Colorado 80602-1709
To request technical advice, contact: [Technical Advisor](#)

FTLB THERMO-CHEM LABORATORY 101 TASK ORDER 13 CABINET ELEVATIONS			ARCH CONVERSION		
DRAWING NO. PREFIX	DRAWING NO.	REVISION NO.	DRAWING NO. PREFIX	DRAWING NO.	REVISION NO.
FTLB-135-	A-10	0	FTLB-135-	A-10	0
NREL PROJECT NO. EX2010034	NREL WORK ORDER NO. 13	A/E PROJECT NO.	NREL PROJECT NO. EX2010034	NREL WORK ORDER NO. 13	A/E PROJECT NO.