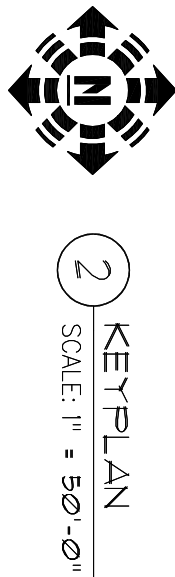
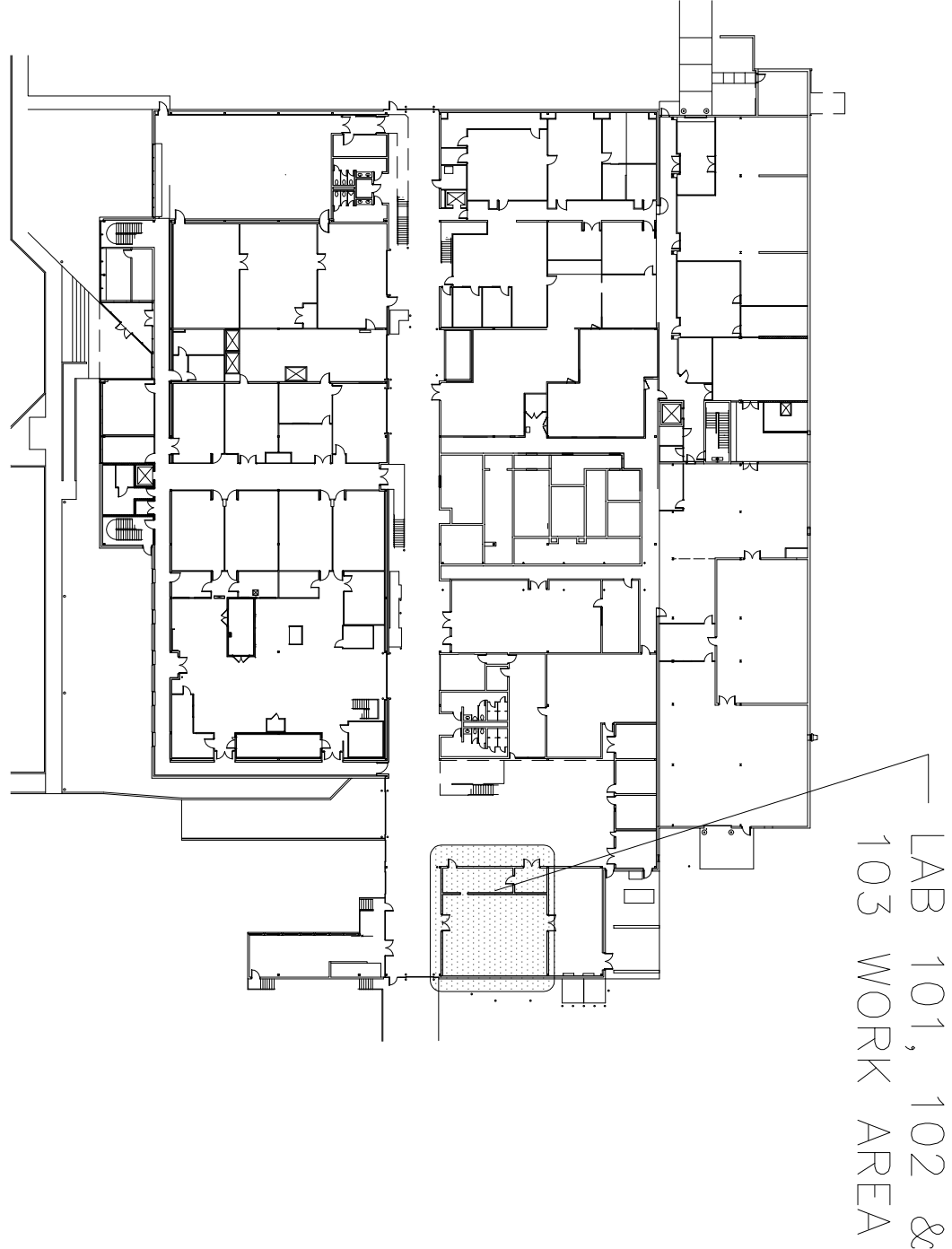
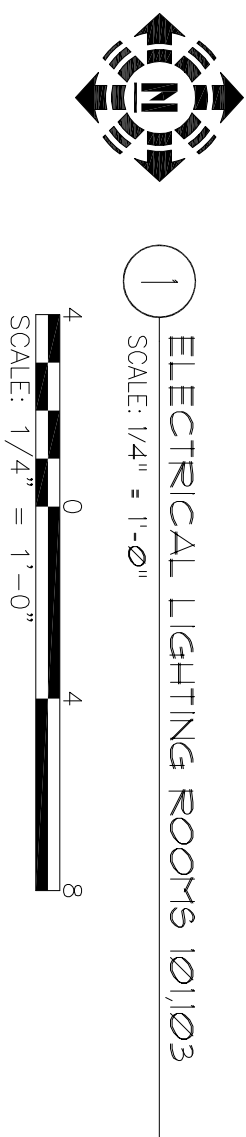
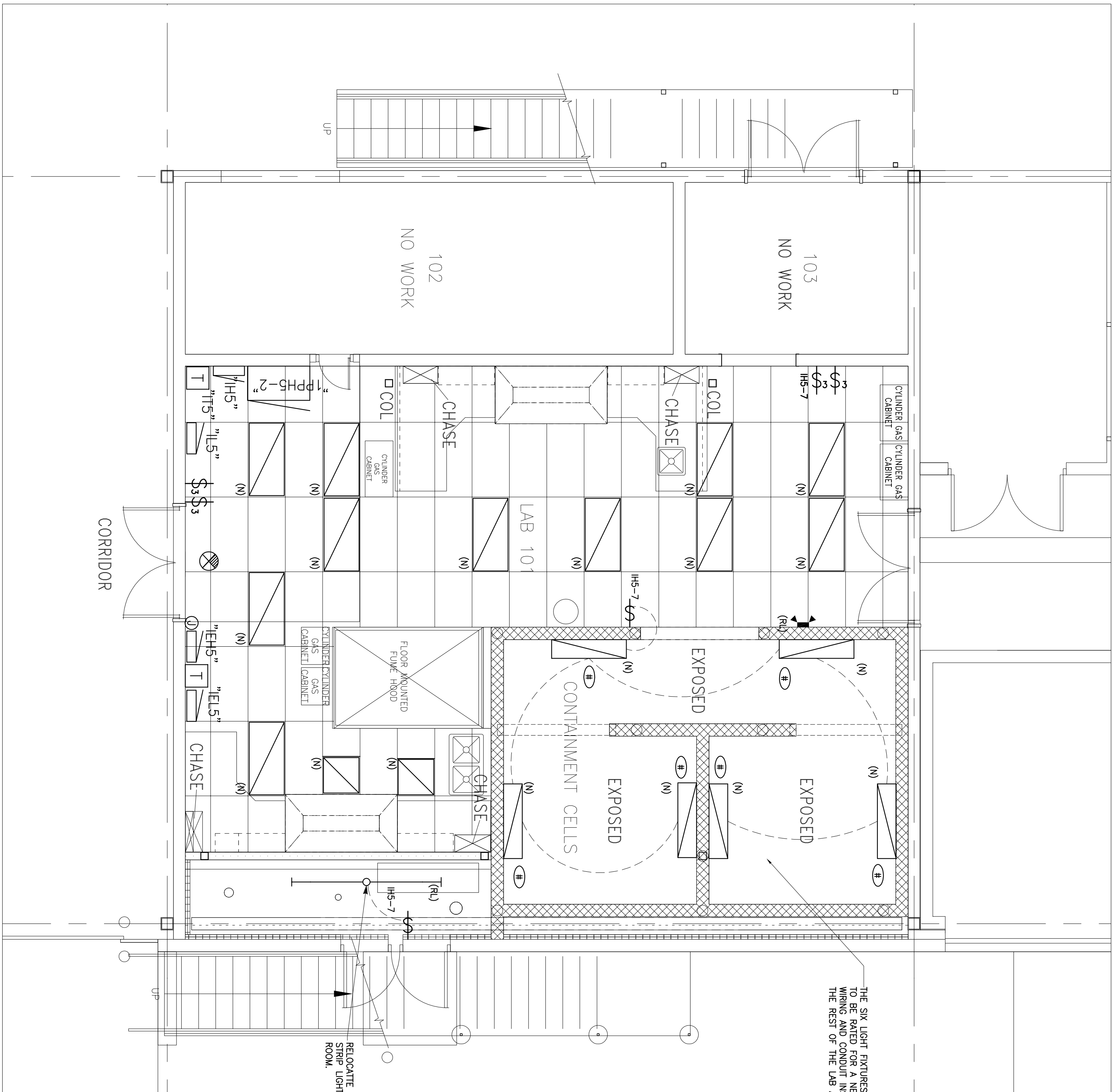


GENERAL NOTES:

1. THE ELECTRICAL EQUIPMENT SHOWN AS SOLID LIGHT LINEWEIGHT ARE EXISTING. FIXTURES THAT ARE RELOCATED.
2. MOUNT SURFACE LIGHT FIXTURE FROM THE NEW STRUCTURE. COORDINATE WITH MECHANICAL PIPING AND DUCT WORK TO ALLOW FOR THE BEST LAYOUT WHILE MISSING ADJACENT WORK.
3. WORK IN THE CONTAINMENT AREA SHALL BE INSTALLED AS CLASS 1 DIVISION 2, INCLUDING SEAL-OFFS AT WALL PENETRATION.



REVISIONS				REVISIONS				FILE INFORMATION				ENGINEERING REVIEW			
NO.		DATE	BY	APPR'D.	BAE	NO.		DATE	BY	APPR'D.	BAE	USER:	DATE:	TIME:	SHEETS:
0	50% CONSTRUCTION DOCUMENTS	08-12-11	.	.	.	.	.					DESIGNER			
1	90% CONSTRUCTION DOCUMENTS	09-29-11	.	.	.	.	.	DWG. FILE:				ENGINEER			
2	100% CONSTRUCTION DOCUMENTS	11-3-11	.	.	.	.	.	DWG. FOLDER:				CHECKED BY			
3	FOR CONSTRUCTION	01-20-12	.	.	.	.	.	ACAD VERSION: AUTOCAD 2007				M/E APPROVED BY			
.	.	.	.	.	.	.	.	PLATFORM:				BY			
.	.	.	.	.	.	.	.	BORDER:	ZB02234D-3-DWG	PLOT SCALE: 1:1		NREL APPROVED BY			
.	.	.	.	.	.	.	.	PLOT INFO:	NREL-STB			BUDG. AREA ENG.			
FTLB THERMO-CHEM LABORATORY 101 CONVERSION TASK ORDER 13 LAB 101 LOWER LEVEL LIGHTING															
National Renewable Energy Laboratory												DRAWING NO.	REASON NO.		
Checked for the U.S. Department of Energy by National Renewable Energy Laboratory												FTLB-135-	E-03		
												NREL PROJECT NO.	NREL WORK ORDER NO.		
												EX2010034	13		