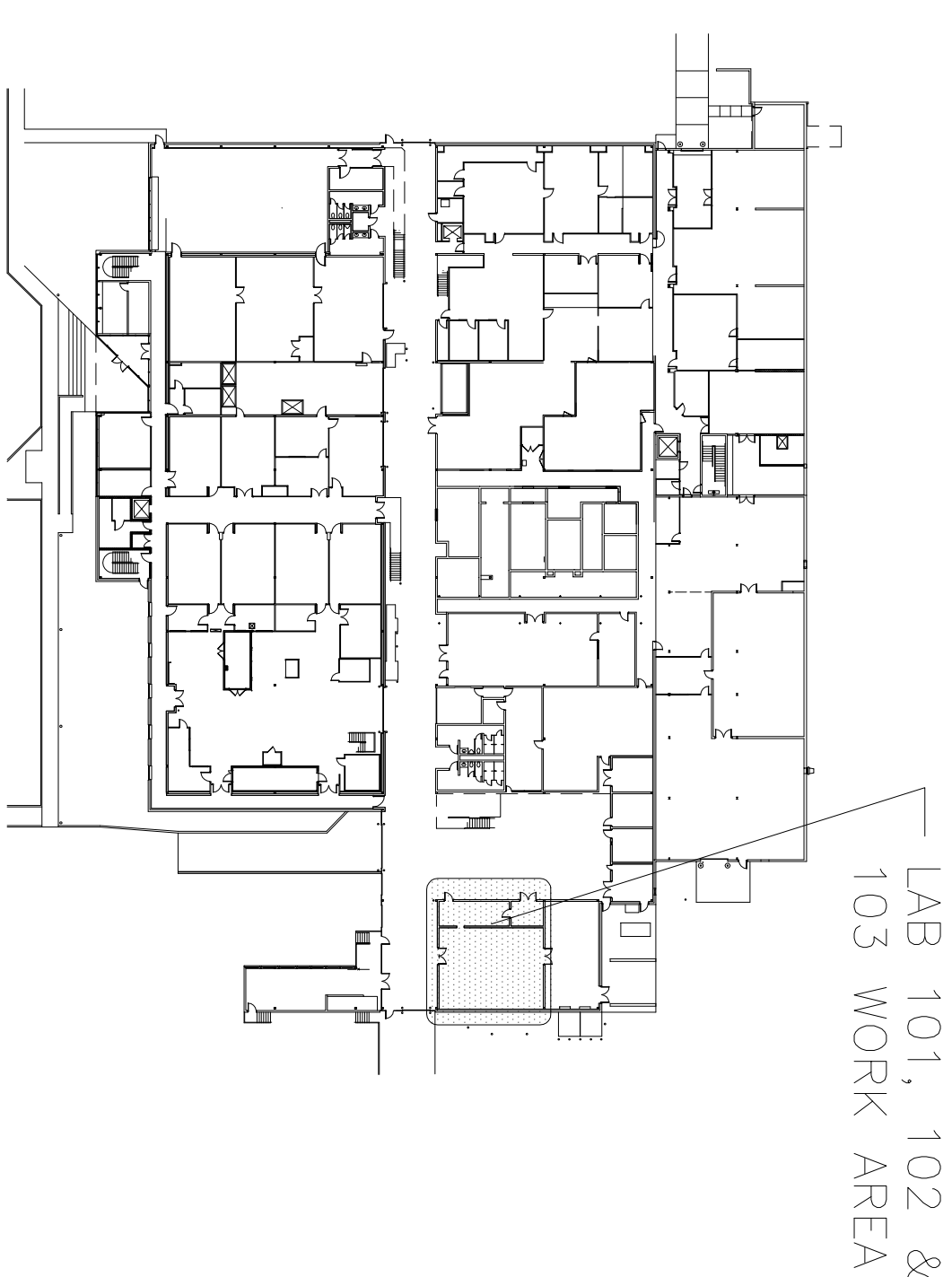
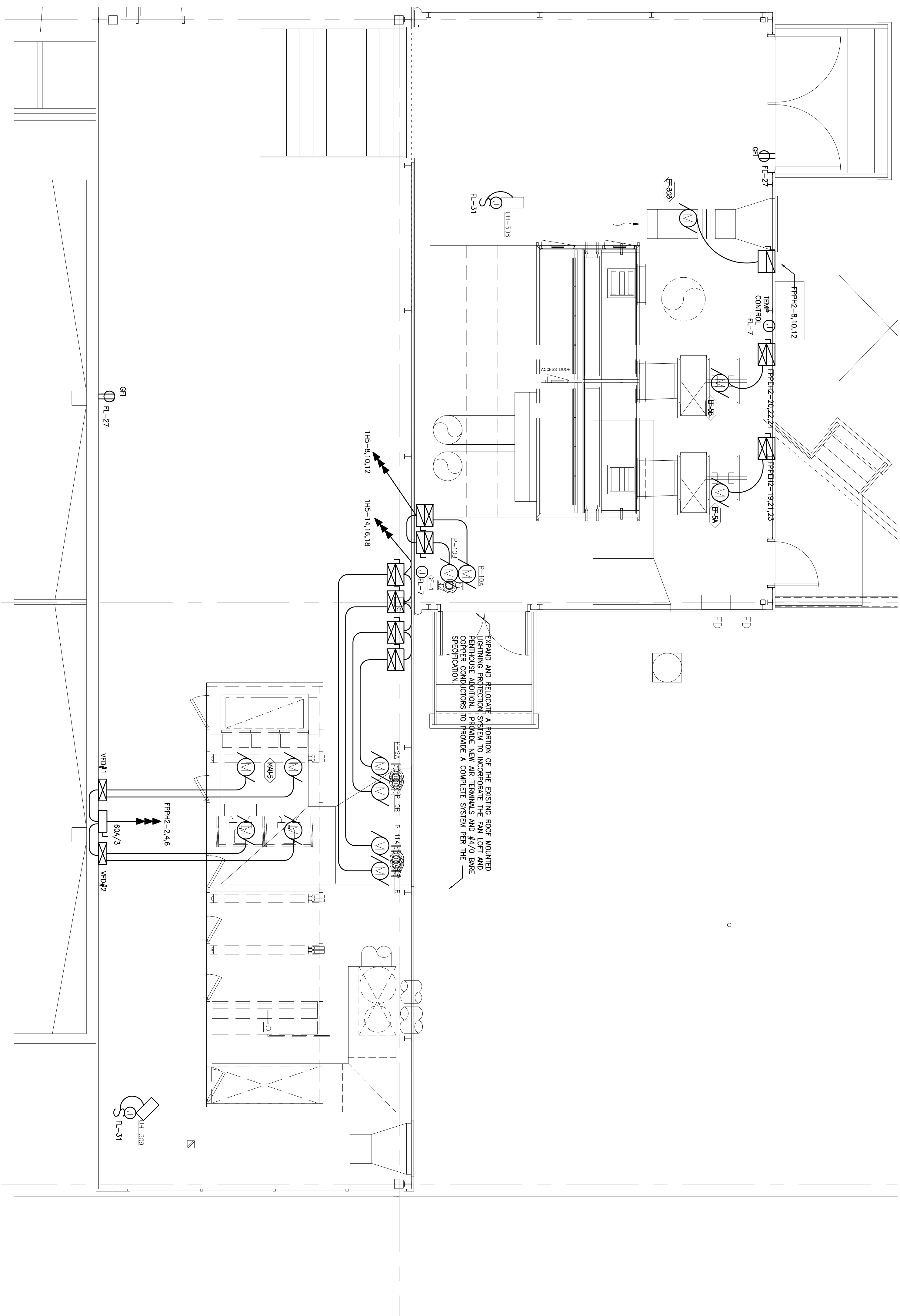
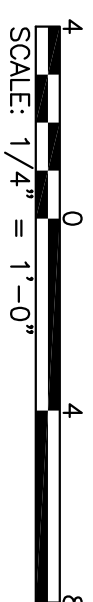


GENERAL NOTES:

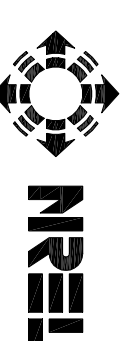
1. REFER TO THE MECHANICAL EQUIPMENT SCHEDULES FOR SIZE OF CONDUITS, CONDUCTORS AND DISCONNECTING MEANS.
2. LOCATE COMBINATION STARTERS AND VFD UNITS, SUPPLIED BY MECHANICAL, IN AREAS WHICH ALLOW FOR NEC REQUIRED WORKING CLEARANCE.
3. ELECTRICAL CONDUITS SHALL BE ROUTED TIGHT TO STRUCTURE IN PATHWAYS WHICH DO NOT CONFLICT WITH MECHANICAL AND PLUMBING PIPING.



1 ELECTRICAL POWER PENTHOUSE
SCALE: 1/4" = 1'-0"




2 KEYPLAN
SCALE: 1" = 50'-0"



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FLTB
THERMO-CHEM LABORATORY 101 CONVERSION
TASK ORDER 13
LAB 101 PENTHOUSE LEVEL POWER

DRAWING NO. PREFIX FLTB-135-	DRAWING NO. E-05	REVISION NO. 0
NREL PROJECT NO. EX2010034	NREL WORK ORDER NO. 13	A/E PROJECT NO.