EPO MATRIX DIAGRAM

(TYPICAL, THE LOAD DESCRIPTION WILL CHANGE BASED ON THE PROJECT REQUIREMENTS)

EPO #3 TRIPS THE FOLLOWING:	BREAKER	LOAD	ROOM
	480A4	MG #1	50B SUB
	480A6	MG #2	50B SUB
	480A7	480A7A	50B SUB
		RCU-5	248
		IOS\ISSD HEAT EXCHANGER	1275
		C90 HEAT EXCHANGER	1275
		RM 248 EXHAUST FANS	248
		LCW PUMPS	50F GARAGE
	480A8	MG #3	248

LBNL ELECTRICAL STANDARDS
FIRE ALARM SYSTEM
EPO MATRIX DIAGRAM

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

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