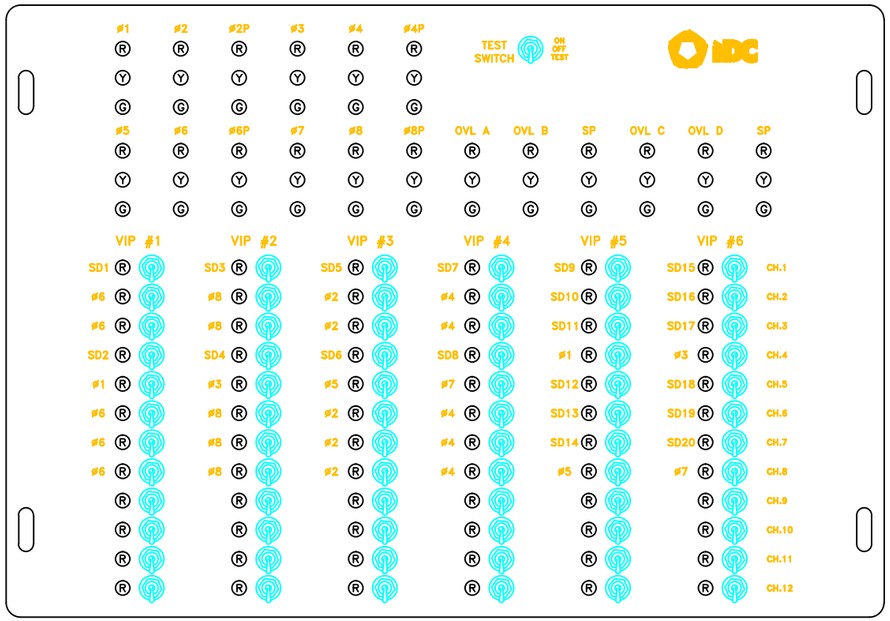
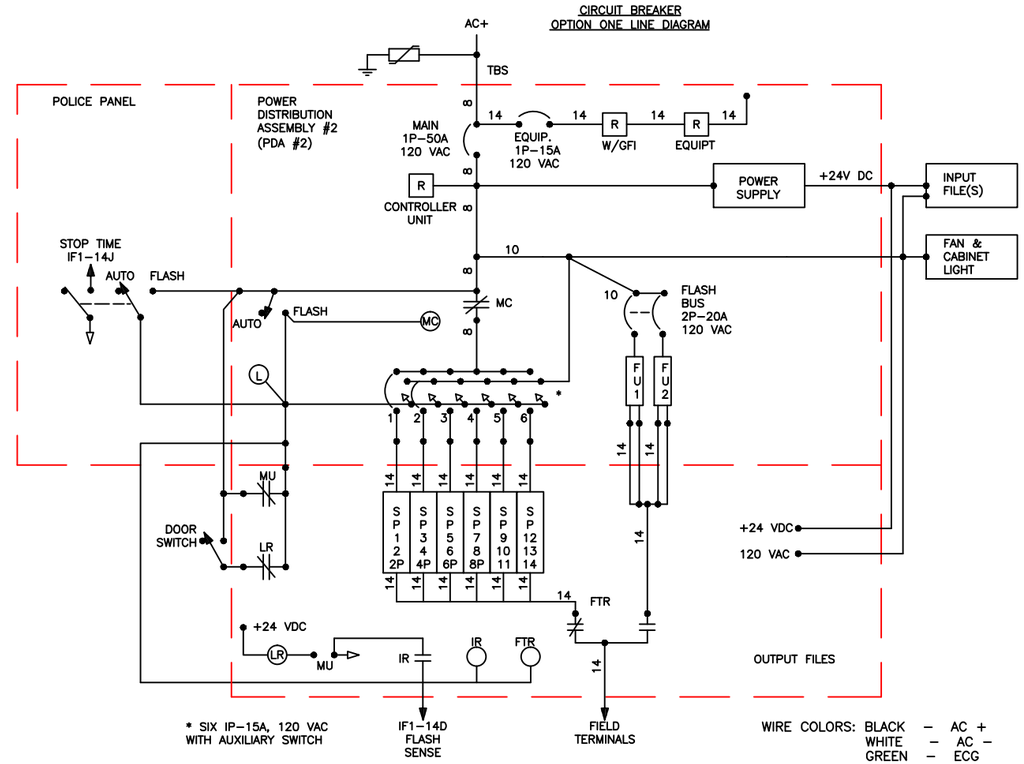
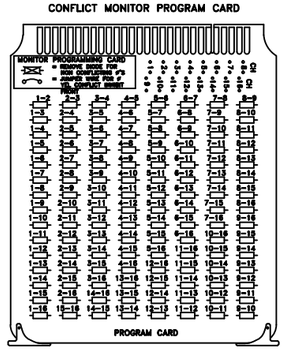






SURGE PROTECTOR
CIRCUIT BREAKER
GFI RECEPTACLE, DUPLEX GROUND FAULT INTERRUPTER
RECEPTACLE, DUPLEX (AUX)
RECEPTACLE, DUPLEX (CONTROLLER)
MC COIL
FR FLASH RELAY COIL

RELAY CONTACT NO
RELAY CONTACT NC
MC MERCURY CONTACT
FTR FLASH RELAY
8 WIRE SIZE (IF NOT INDICATED TO BE 14AWG)
LR LOGIC RELAY, OUTPUT FILE
IR ISOLATION RELAY, OUTPUT FILE
DC GROUND

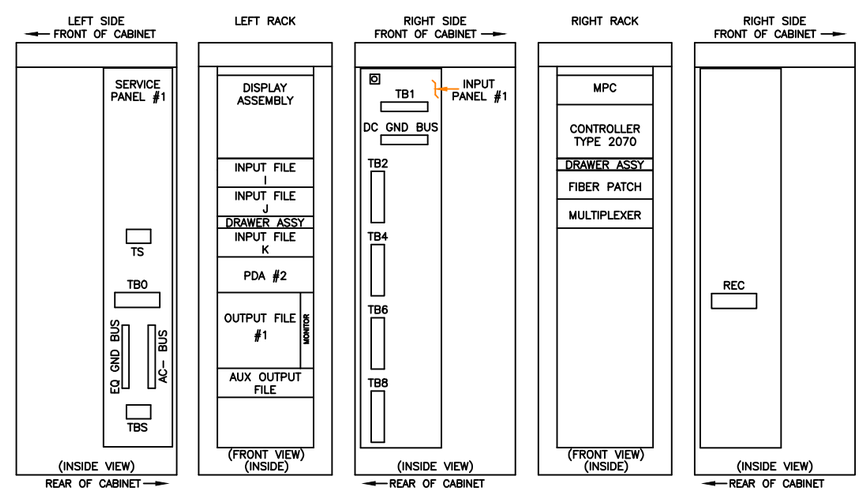
MODEL 200 LOAD SWITCH (TYPICAL)

EARTH GND	2	1	AC LINE
LOGIC GND	4	3	RED, DW OUT
RED, DW IN	6	5	YELLOW OUT
YELLOW IN	8	7	GRN, WK OUT
GRN, WK IN	10	9	+24V DC
NC	12	11	AC NEU.

AC+ OUT, DC– CONT

MODEL 204 FLASHER (TYPICAL)

LOAD CIRCUIT 1	7	8	LOAD CIRCUIT 2
EARTH GND	9	10	AC NEU.
AC LINE	11	12	NO CONNECTION



CABINET LAYOUT

LYNNWOOD WASHINGTON
PUBLIC WORKS

CABINET LAYOUT

I:\Standard_Plans

DRAWING NUMBER	STD8-45A
SCALE	NONE
REVISION DATE	01/04
DEPARTMENT	PW