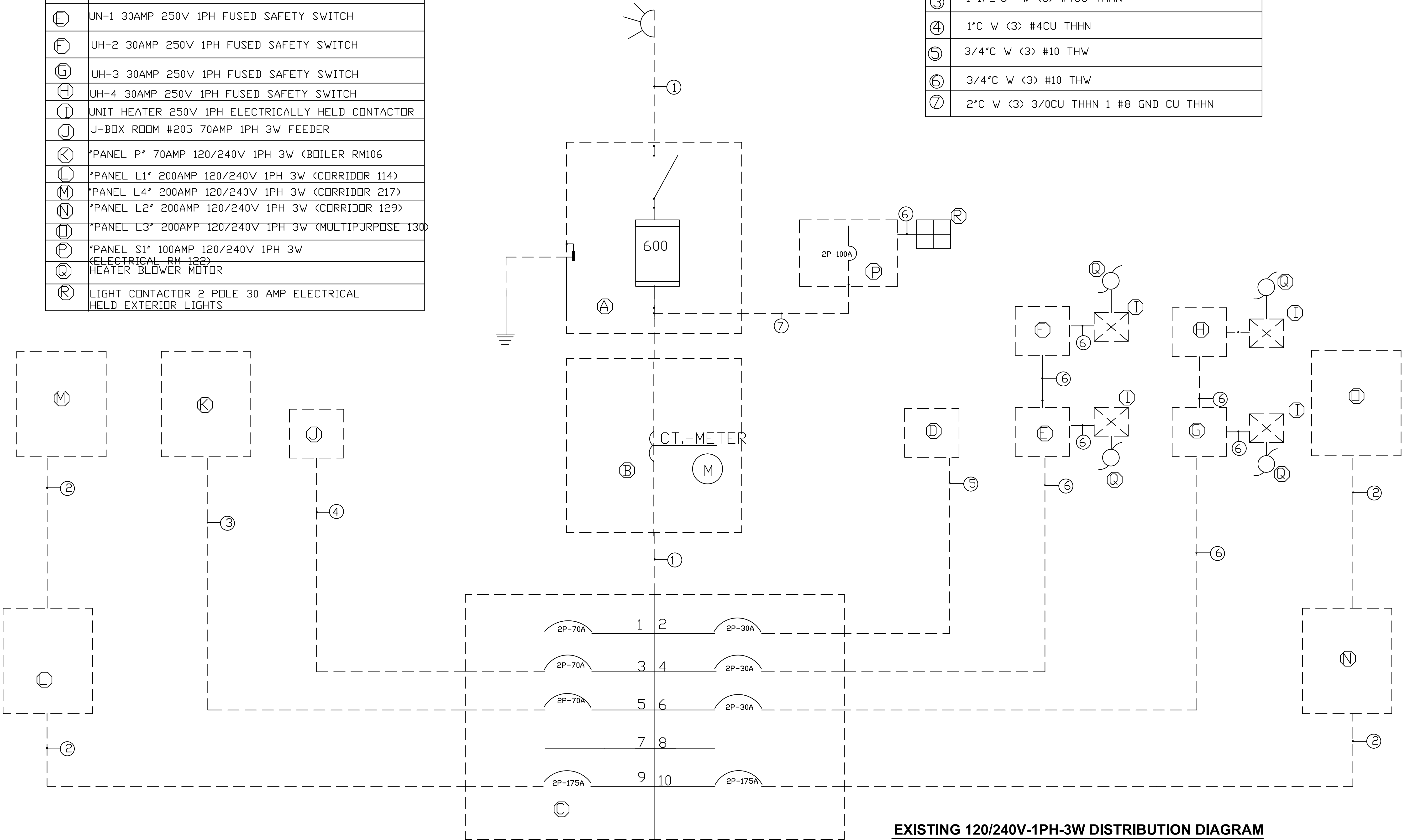


EQUIPMENT SCHEDULE	
A	"MDS-1" 600AMP 120/240V 1PH 3W FUSED SAFETY SWITCH
B	"CT-CABINET" UTILITY METER #A11816037 ELECTRIC ROOM
C	"MDP" 500AMP 120/240V 1PH 3W (10) 2P CIRCUIT
D	EM-1 30AMP 120/240V 1PH 3W PUSHMATIC PANEL
E	UN-1 30AMP 250V 1PH FUSED SAFETY SWITCH
F	UH-2 30AMP 250V 1PH FUSED SAFETY SWITCH
G	UH-3 30AMP 250V 1PH FUSED SAFETY SWITCH
H	UH-4 30AMP 250V 1PH FUSED SAFETY SWITCH
I	UNIT HEATER 250V 1PH ELECTRICALLY HELD CONTACTOR
J	J-BOX ROOM #205 70AMP 1PH 3W FEEDER
K	"PANEL P" 70AMP 120/240V 1PH 3W (BOILER RM106
L	"PANEL L1" 200AMP 120/240V 1PH 3W (CORRIDOR 114)
M	"PANEL L4" 200AMP 120/240V 1PH 3W (CORRIDOR 217)
N	"PANEL L2" 200AMP 120/240V 1PH 3W (CORRIDOR 129)
O	"PANEL L3" 200AMP 120/240V 1PH 3W (MULTIPURPOSE 130)
P	"PANEL S1" 100AMP 120/240V 1PH 3W (ELECTRICAL RM 122)
Q	HEATER BLOWER MOTOR
R	LIGHT CONTACTOR 2 POLE 30 AMP ELECTRICAL HELD EXTERIOR LIGHTS

FEEDER SCHEDULE	
1	4"C W (4) #350 RH 1 # 500MCM RH TINNED CU
2	2"C W (3) #2/0 RH TINNED CU
3	1 1/2"C W (3) #4CU THHN
4	1"C W (3) #4CU THHN
5	3/4"C W (3) #10 THW
6	3/4"C W (3) #10 THW
7	2"C W (3) 3/0CU THHN 1 #8 GND CU THHN



EXISTING 120/240V-1PH-3W DISTRIBUTION DIAGRAM

NTS