PANEL K (EXISTING)

LOCATION: SOUTH PLANKS
VOLTAGE: 208Y/120V
PHASE: 3PH 4W

MAIN: MAIN LUGS
MOUNTING: SURFACE
SYSTEM: 3W, 4W
BUS RATING: 400A

SHORT CIRCUIT RATING: 10,000 AIC
CONFORMS TO: NEC

CKT	LOAD DESCRIPTION	PHASE A	PHASE B	PHASE C	PHASE D	PHASE E	PHASE F	CB	TRIP	POLES	LOAD DESCRIPTION	CKT
1	MRAD – CHARGING STATION	3/4"	#12	#12	#12	20/1	N	20			SOUTH CEILING LIGHTS	2
3	GE15 – WEAT FLY GRID	3/4"	#12	#12	#12	20/1	K		20A		EAST CEILING FAN	4
5	SPARE	--	--	--	--	--	--			X	SPARE	6
7	1996-2 DISH LIGHT	--	#12	#12	#12	20/1	K	1200		X	DISH DISPLAY	8
9	SPARE	--	--	--	--	--	--		1200	X	DISH DISPLAY	10
11	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K	1200		L	20/1 3/4" #12 #12 #12	DOCK FLY GRID 12
13	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K		1200	X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 14
15	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K	1200		X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 16
17	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K		1200	X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 18
19	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K	1200		X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 20
21	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K		1200	X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 22
23	DOCK FLOOD RECEPT	3/4"	#12	#12	#12	20/1	K	1200		X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 24
25	TOW DOLLY	3/4"	#12	#12	#12	20/1	K		1200	X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 26
27	DE CONCEPTO TABLE	3/4"	#12	#12	#12	20/1	K	1200		X	20/1 3/4" #12 #12 #12	DOCK FLOOD RECEPT 28
29	SPARE	--	--	--	--	--	--		2184	N	30/2 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 30
31	SPARE	--	--	--	--	--	--			N	30/2 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 32
33	SPARE	--	--	--	--	--	--		2184	N	30/2 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 34
35	DC31 – SCALE	3/4"	#12	#12	#12	20/1	R	1800			#10	36
37	TBSC – WET WORK TABLE	3/4"	#12	#12	#12	20/1	K		1800	N	30/2 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 38
39	D77V – RICE COOKER	3/4"	#12	#12	#12	20/1	R	2184		N	30/2 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 40
41	D77V – RICE COOKER	3/4"	#12	#12	#12	20/1	R		1800		#10	42
43	DECEPTOR DOBLE DE TOMATE	3/4"	#12	#12	#12	20/1	K	1800			#10	44
45	CORT TOMATOES SHELF	3/4"	#12	#12	#12	20/1	K		1800		#10	46
47	SPARE CHEESE SERVICE SHELF	3/4"	#12	#12	#12	20/1	K	1800			#10	48
49	RICE DISPENSER	3/4"	#12	#12	#12	20/1	K		1800		#10	50
51	–		#12					1800			#10	52
53	–		#12						1800		#10	54
55	PMSCBHC_CM – BERRY CASE	3/4"	#10	#10	#10	30/2	N	2184		N	30/1 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 56
57	–		#10						2184	N	30/1 3/4" #10 #10 #10	DMSCAS5 – SUSHI CASE 58
59	PMSCBHC_CM – BERRY CASE	3/4"	#10	#10	#10	30/2	N	1758			SPARE	60
61	–		#10						1758		20/2 3/4" #12 #12	DOOR FROZEN DRINK DISPENSER 62
63	D174SCB – PIZZA MAKE-UP TABLE	3/4"	#12	#12	#12	20/1	K	1800			#10	64
65	T45 – WORK TABLE	3/4"	#12	#12	#12	20/1	R		800		#10	66
67	SPARE	--	--	--	--	--	--	1800		X	#10	DOWNSTAIRS DISPENSER 68
69	DOOR FROZEN DRINKERS	3/4"	#12	#12	#12	20/1	K		800	X	#10	70
71	–		#12					800		X	#10	72
73	–		#12						800	X	#10	74
75	PMSCBHC_CM – BERRY CASE	3/4"	#10	#10	#10	30/2	N	1758			#10	76
77	–		#10						1758		#10	78
79	PMSCBHC_CM – BERRY CASE	3/4"	#10	#10	#10	30/2	N	1758		X	#10	DOOR FROZEN DRINKERS 80
81	–		#10						1758		#10	82
83	SPACE	--	--	--	--	--	--				#10	84

DOWNSTAIRS DISPENSER CONTROL: 3W-20A 3#12 #12 20/1 K
FROZEN DRINKERS

CONNECTED LOAD (kW):	PHASE A: 4.222	PHASE B: 1.125	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (kW):	PHASE A: 1.000	PHASE B: 1.125	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
CONNECTED LOAD (A):	PHASE A: 12.667	PHASE B: 3.375	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (A):	PHASE A: 3.000	PHASE B: 3.375	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000

LIGHTING:	0.000	1.125	0.000
RECEPTACLE 50-180 VA:	1.000	1.125	0.000
RECEPTACLE GENERAL USE:	1.222	0.000	0.000
SPACE DEMAND:	0	0.000	0
HVAC COMPONENTS:	0	0.000	0

LIGHTING:	0.000	0.000	0.000
RECEPTACLE 50-180 VA:	0.000	0.000	0.000
RECEPTACLE GENERAL USE:	0.000	0.000	0.000
SPACE DEMAND:	0	0.000	0
HVAC COMPONENTS:	0	0.000	0

RECEPTACLE 180 VA:	0	1.125	0
NON-CONTINUOUS LOADS:	0	0.000	0
CONTINUOUS LOADS:	0	0.000	0
TOTAL CONNECTED LOAD:	4.222 KVA	3.375 KVA	0.000 KVA
TOTAL DEMAND LOAD:	1.000 KVA	3.375 KVA	0.000 KVA
TOTAL DEMAND CURR:	12.667 AMPS	28.125 AMPS	AMPS

PANEL N (EXISTING)

LOCATION: SOUTH PLANKS
VOLTAGE: 208Y/120V
PHASE: 3PH 4W

MAIN: MAIN LUGS
MOUNTING: SURFACE
SYSTEM: 3W, 4W
BUS RATING: 400A

SHORT CIRCUIT RATING: 10,000 AIC
CONFORMS TO: NEC

CKT	LOAD DESCRIPTION	PHASE A	PHASE B	PHASE C	PHASE D	PHASE E	PHASE F	CB	TRIP	POLES	LOAD DESCRIPTION	CKT
1	CHECKOUT BELT 7	--	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 12	2
3	CHECKOUT BELT 8	--	#12	#12	#12	20/1	K	1200		X	CHECKOUT BELT 11	4
5	CHECKOUT BELT 10	--	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 9	6
7	CHECKOUT BELT 11	--	#12	#12	#12	20/1	K	1200		X	SPARE	8
9	SPARE	--	--	--	--	--	--		1200	X	CHECKOUT BELT 10	10
11	CHECKOUT BELT 12	--	#12	#12	#12	20/1	K	1200		X	CHECKOUT BELT 7	12
13	BELT TRIGGER	--	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 8	14
15	CHECKOUT BELT 9	--	#12	#12	#12	20/1	K	1200		X	CHECKOUT BELT 10	16
17	CHECKOUT BELT 11	--	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 12	18
19	BELT TRIGGER	--	#12	#12	#12	20/1	K	1200		X	BELT TRIGGER	20
21	CHECKOUT BELT 7	3/4"	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 8	22
23	CHECKOUT BELT 9	3/4"	#12	#12	#12	20/1	K	1200		X	CHECKOUT BELT 10	24
25	CHECKOUT BELT 11	3/4"	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 12	26
27	BELT TRIGGER	3/4"	#12	#12	#12	20/1	K	1200		X	BELT TRIGGER	28
29	CHECKOUT BELT 7	3/4"	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 8	30
31	CHECKOUT BELT 9	3/4"	#12	#12	#12	20/1	K	1200		X	CHECKOUT BELT 10	32
33	CHECKOUT BELT 11	3/4"	#12	#12	#12	20/1	K		1200	X	CHECKOUT BELT 12	34
35	SPARE	--	--	--	--	--	--	1200		X	20/1 3/4" #12 #12 #12	CHECKOUT REGISTER U SCAN 14,17 36
37	SPARE	--	--	--	--	--	--		1200	X	20/1 3/4" #12 #12 #12	CE67 – MONEY ORDER MACHINE 38
39	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	40
41	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	42
43	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	44
45	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	46
47	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	48
49	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	50
51	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	52
53	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	54
55	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	56
57	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	58
59	SPARE	--	--	--	--	--	--	1200			20/2 3/4" #12 #12	60
61	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	62
63	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	64
65	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	66
67	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	68
69	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	70
71	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	72
73	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	74
75	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	76
77	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	78
79	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	80
81	SPARE	--	--	--	--	--	--		1200		20/1 3/4" #12 #12 #12	82
83	SPARE	--	--	--	--	--	--	1200			20/1 3/4" #12 #12 #12	84

CHECKOUT BELTS SHARED CONTROL: 3W-20A 3#12 #12 20/1 K
FRONT CHECKOUT

CONNECTED LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
CONNECTED LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000

LIGHTING:	0.000	0.000	0.000
RECEPTACLE 50-180 VA:	0.000	0.000	0.000
RECEPTACLE GENERAL USE:	0.000	0.000	0.000
SPACE DEMAND:	0	0.000	0
HVAC COMPONENTS:	0	0.000	0

RECEPTACLE 180 VA:	0	0.000	0
NON-CONTINUOUS LOADS:	0	0.000	0
CONTINUOUS LOADS:	0	0.000	0
TOTAL CONNECTED LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND CURR:	0.000 AMPS	0.000 AMPS	AMPS

PANEL O (EXISTING)

LOCATION: SOUTH PLANKS
VOLTAGE: 208Y/120V
PHASE: 3PH 4W

MAIN: MAIN LUGS
MOUNTING: SURFACE
SYSTEM: 3W, 4W
BUS RATING: 400A

SHORT CIRCUIT RATING: 10,000 AIC
CONFORMS TO: NEC

CKT	LOAD DESCRIPTION	PHASE A	PHASE B	PHASE C	PHASE D	PHASE E	PHASE F	CB	TRIP	POLES	LOAD DESCRIPTION	CKT
1	SPARE	--	#12	#12	#12	20/1	L		1200	L	SPARE	2
3	SPARE WORKROOM-2	--	#12	#12	#12	20/1	L	1200		L	SPARE	4
5	SPARE SPARE	--	#12	#12	#12	20/1	L		1200	L	SPARE WORKROOM-2	6
7	SPARE WORKROOM	--	#12	#12	#12	20/1	L	1200		L	WORKROOM RECEPTS	8
9	WORKROOM RECEPTS	3/4"	#12	#12	#12	20/1	L		1200	L	WORKROOM RECEPTS	10
11	WORKROOM RECEPTS	3/4"	#12	#12	#12	20/1	L	1200		L	WORKROOM RECEPTS	12
13	WORKROOM RECEPTS	3/4"	#12	#12	#12	20/1	L		1200	L	WORKROOM RECEPTS	14
15	WORKROOM RECEPTS	3/4"	#12	#12	#12	20/1	L	1200		L	WORKROOM RECEPTS	16
17	WORKROOM RECEPTS	3/4"	#12	#12	#12	20/1	L		1200	L	WORKROOM RECEPTS	18
19	WORKROOM RECEPTS	3/4"	#12	#12	#12	20/1	L	1200		L	SPARE	20
21	COMMERCIAL RECEPT	3/4"	#12	#12	#12	20/1	L		1200	L	COMMERCIAL RECEPT	22
23	COMMERCIAL RECEPT	3/4"	#12	#12	#12	20/1	L	1200		L	COMMERCIAL RECEPT	24
25	SPARE	--	--	--	--	--	--		1200	L	SPARE	26
27	SPARE	--	--	--	--	--	--	1200		L	SPARE	28
29	SPARE	--	--	--	--	--	--		1200	L	SPARE	30
31	SPARE	--	--	--	--	--	--	1200		L	SPARE	32
33	SPARE	--	--	--	--	--	--		1200	L	SPARE	34
35	SPARE	--	--	--	--	--	--	1200		L	SPARE	36
37	SPARE	--	--	--	--	--	--		1200	L	SPARE	38
39	SPARE	--	--	--	--	--	--	1200		L	SPARE	40
41	SPARE	--	--	--	--	--	--		1200	L	SPARE	42
43	SPARE	--	--	--	--	--	--	1200		L	SPARE	44
45	SPARE	--	--	--	--	--	--		1200	L	SPARE	46
47	SPARE	--	--	--	--	--	--	1200		L	SPARE	48
49	SPARE	--	--	--	--	--	--		1200	L	SPARE	50
51	SPARE	--	--	--	--	--	--	1200		L	SPARE	52
53	SPARE	--	--	--	--	--	--		1200	L	SPARE	54
55	SPARE	--	--	--	--	--	--	1200		L	20/2 3/4" #12 #12	GROCERY-208 – GROCERY MERCH. 56
57	SPARE	--	--	--	--	--	--		1200			58
59	SPARE	--	--	--	--	--	--	1200				60
61	SPARE	--	--	--	--	--	--		1200			62
63	SPARE	--	--	--	--	--	--	1200				64
65	SPARE	--	--	--	--	--	--		1200			66
67	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R	1500				68
69	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R		1500			70
71	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R	1500				72
73	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R		1500			74
75	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R	1500				76
77	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R		1500			78
79	G101 – NCM SAMPLING	3/4"	#12	#12	#12	20/1	R	1500				80
81	SPARE	--	--	--	--	--	--		1200			82
83	SPARE	--	--	--	--	--	--	1200				84

DOWNSTAIRS DISPENSER CONTROL: 3W-20A 3#12 #12 20/1 K
FRONT CHECKOUT

CONNECTED LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
CONNECTED LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000

LIGHTING:	0.000	0.000	0.000
RECEPTACLE 50-180 VA:	0.000	0.000	0.000
RECEPTACLE GENERAL USE:	0.000	0.000	0.000
SPACE DEMAND:	0	0.000	0
HVAC COMPONENTS:	0	0.000	0

RECEPTACLE 180 VA:	0	0.000	0
NON-CONTINUOUS LOADS:	0	0.000	0
CONTINUOUS LOADS:	0	0.000	0
TOTAL CONNECTED LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND CURR:	0.000 AMPS	0.000 AMPS	AMPS

PANEL M (SECTION 1) (EXISTING)

LOCATION: SOUTH PLANKS
VOLTAGE: 208Y/120V
PHASE: 3PH 4W

MAIN: MAIN LUGS
MOUNTING: SURFACE
SYSTEM: 3W, 4W
BUS RATING: 400A

SHORT CIRCUIT RATING: 10,000 AIC
CONFORMS TO: NEC

CKT	LOAD DESCRIPTION	PHASE A	PHASE B	PHASE C	PHASE D	PHASE E	PHASE F	CB	TRIP	POLES	LOAD DESCRIPTION	CKT
1	BS55-2 BREAD SLICER	3/4"	#12	#12	#12	20/1	K	695			SPARE	2
3	TBSC – WET BASE	3/4"	#12	#12	#12	20/1	K		1265	L	20/1 3/4" #12 #12 #12	BREAD DISPLAY 4
5	SPARE SPARE	--	--	--	--	--	--		725	K	20/1 3/4" #12 #12 #12	BS55B-2 BREAD SLICER 6
7	SPARE SPARE	--	--	--	--	--	--	3687		K	30/3 3/4" #8 #8 #10	D150D-208 8
9	SPARE SPARE	--	--	--	--	--	--		3687	K	#8	10
11	SPARE SPARE	--	--	--	--	--	--	3687		K	#8	12
13	DROOP FRYER	3/4"	#8	#8	#10	30/3	K	3780			20/1 -- -- --	SHUNT TRIP SPACE 14
15	–		#8				K		3780		20/1 -- -- --	DROOP FRYER DUMP SINK 16
17	–		#8				K	3780		K	30/3 3/4" #8 #8 #10	D150D-208 18
19	SHUNT TRIP SPACE	--	--	--	--	--	--		3780	K	#8	20
21	DROOP FRYER	3/4"	#8	#8	#10	30/3	K	3780		K	#8	22
23	–		#8				K		3780	K	#8	24
25	DROOP FRYER	3/4"	#8	#8	#10	30/3	K	3780			20/1 -- -- --	SHUNT TRIP SPACE 26
27	–		#8				K		3780		20/1 -- -- --	SHUNT TRIP SPACE 28
29	SHUNT TRIP SPACE	--	--	--	--	--	--				SPARE	30
31	DROOP FRYER DUMP SINK	3/4"	#12	#12	#12	20/1	K	1200				32
33	SPARE	--	--	--	--	--	--		1200	X	20/2 3/4" #12 #12	DHFWD4H – FOOD WARMER 34
35	SPARE	--	--	--	--	--	--	1200		X	#12	36
37	DOCKSDRAT – LOAD CENTER	3/4"	#6	#6	#10	60/3	K		3437	K	60/3 3/4" #6 #6 #10	DOCKSDRAT – LOAD CENTER 38
39	SPARE SPARE	--	--	--	--	--	--	3437		K	#6	40
41	SPARE SPARE	--	--	--	--	--	--		3437	K	#6	42

DOWNSTAIRS DISPENSER CONTROL: 3W-20A 3#12 #12 20/1 K
FROZEN DRINKERS

CONNECTED LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
CONNECTED LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000
DEMAND LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000	PHASE D: 0.000	PHASE E: 0.000

LIGHTING:	0.000	0.000	0.000
RECEPTACLE 50-180 VA:	0.000	0.000	0.000
RECEPTACLE GENERAL USE:	0.000	0.000	0.000
SPACE DEMAND:	0	0.000	0
HVAC COMPONENTS:	0	0.000	0

RECEPTACLE 180 VA:	0	0.000	0
NON-CONTINUOUS LOADS:	0	0.000	0
CONTINUOUS LOADS:	0	0.000	0
TOTAL CONNECTED LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND CURR:	0.000 AMPS	0.000 AMPS	AMPS

PANEL M (SECTION 2) (EXISTING)

LOCATION: SOUTH PLANKS
VOLTAGE: 208Y/120V
PHASE: 3PH 4W

MAIN: M.S. 3P
SYSTEM: 3W, 4W
BUS RATING: 400A

SHORT CIRCUIT RATING: 10,000 AIC
CONFORMS TO: NEC

CKT	LOAD DESCRIPTION	PHASE A	PHASE B	PHASE C	PHASE D	PHASE E	PHASE F	CB	TRIP	POLES	LOAD DESCRIPTION	CKT
1	SPARE SPARE	--	--	--	--	--	--			K	50/3 3/4" #6 #6 #10	D150S-208 2
3	SPARE SPARE	--	--	--	--	--	--	3464				4
5	D299TV-48 – DIGITAL MENU	3/4"	#12	#12	#12	20/1	R		720		#8	46
7	GE15 – DELI/BAKERY FLY GRID	3/4"	#12	#12	#12	20/1	L		3464	K	#8	48
9	SPARE	--	--	--	--	--	--				SHUNT TRIP SPACE	50
11	SPARE SPARE	--	--	--	--	--	--				SPARE	52
13	SPARE SPARE	--	--	--	--	--	--				SPARE	54
15	SPARE SPARE	--	--	--	--	--	--				SPARE	56
17	SPARE SPARE	--	--	--	--	--	--				SPARE	58
19	SPARE SPARE	--	--	--	--	--	--				SPARE	60
21	RECEPTS DEDICATED TO CO DISPLAY	--	--	--	--	--	--				SPARE	62
23	SPARE SPARE	--	--	--	--	--	--				SPARE	64
25	SPARE SPARE	--	--	--	--	--	--				SPARE	66
27	SPARE SPARE	--	--	--	--	--	--				SPARE	68
29	SPARE SPARE	--	--	--	--	--	--				SPARE	70
31	SPARE SPARE	--	--	--	--	--	--				SPARE	72
33	SPARE SPARE	--	--	--	--	--	--				SPARE	74
35	SPARE SPARE	--	--	--	--	--	--				SPARE	76
37	SPARE SPARE	--	--	--	--	--	--				SPARE	78
39	SPARE SPARE	--	--	--	--	--	--				SPARE	80
41	SPARE SPARE	--	--	--	--	--	--				SPARE	82
43	SPARE SPARE	--	--	--	--	--	--				SPARE	84

PROGRAM PANEL M SECTIONS 1,2

CONNECTED LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000
DEMAND LOAD (kW):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000
CONNECTED LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000
DEMAND LOAD (A):	PHASE A: 0.000	PHASE B: 0.000	PHASE C: 0.000

LIGHTING:	0.000	0.000	0.000
RECEPTACLE 50-180 VA:	0.000	0.000	0.000
RECEPTACLE GENERAL USE:	0.000	0.000	0.000
SPACE DEMAND:	0	0.000	0
HVAC COMPONENTS:	0	0.000	0

RECEPTACLE 180 VA:	0	0.000	0
NON-CONTINUOUS LOADS:	0	0.000	0
CONTINUOUS LOADS:	0	0.000	0
TOTAL CONNECTED LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND LOAD:	0.000 KVA	0.000 KVA	0.000 KVA
TOTAL DEMAND CURR:	0.000 AMPS	0.000 AMPS	AMPS

EQUIPMENT SCHEDULE

QUANTITY	NAME	STATUS	ELECTRICAL REQUIREMENTS	VENDOR	MODEL
3	ACLRAC-I	NEW	120V, 1PH, 720W DEDICATED CIRCUIT, ADD GROUND ROD, ADD PLUG FOR USCAN CHECKOUT LANE. ADDITIONAL QUAD OUTLET (86W TOTAL) ON A SEPARATE CIRCUIT FOR EAS DEACTIVATOR.	TOSHIBA	4888-E14 RH
3	ACRLAC-II	NEW	120V, 1PH, 720W DEDICATED CIRCUIT W/ ISOLATED GROUND REQUIRED, ADD RECEPTACLE FOR USCAN CHECKOUT LANE. ADDITIONAL QUAD OUTLET (86W TOTAL) ON A SEPARATE CIRCUIT FOR EAS DEACTIVATOR.	TOSHIBA	4888-E14 LH
1	AUMS	NEW	120V, 1PH, DEDICATED CIRCUIT FOR ENTERPRISE SELF-CHECKOUT ATTENDANT STATION	ROYSION	5508D37B
1	E38AS	NEW	120V, 1PH, DEDICATED CIRCUIT FOR POS EQUIPMENT FOR SCO ATTENDANT STATION	FUJITSU	C00-A7432-