

PANEL		LOCATION:	DELIBAKERY CORR	PANEL VOLTAGE:	120/208, 3P, 4W	BOLT-IN BREAKERS												
SERVICES:			REFRIG CASE	PANEL AC (RMS):	15,000 A	FULL SOLID NEUTRAL BUS												
MOUNT:			SURFACE	PANEL TYPE:	S1	GROUND BUS												
EQUIPMENT SERVED				MANI LOAD US:	250 A	BUS: 250A												
CKT NO	LT	P	TRIP	A	B	C	TRIP	P	CKT NO	LT	NOTE							
CONNECTED VA																		
1	SPACE																	
3	PRODUCE CASE	35	F	1	15	200	110	15	1	F	JUICE CASE	38	2	C				
5	PRODUCE CASE	35	L	1	20	280	170	20	1	L	JUICE CASE	38	4	A				
7	PRODUCE CASE	38	L	1	20	280					SPACE		6					
9	PRODUCE CASE	38	L	1	15	250	200	15	1	F	DELICOUNTER	40	6	C				
11	DELICASE	38	L	1	20	440	90	20	1	L	DELICOUNTER	40	10	A				
13	DELICASE	39	F	1	15	60	230	20	1	H	DELICOUNTER	40	12	C				
15	DELICASE	39	H	1	20	30	90	15	1	F	FLORAL CASE	33	14	C				
17	BAKERY FREEZER 45.1	39	H	1	15	30	270	20	1	F	FLORAL CASE	68	16	C				
19	FRZ BAKERY CASE	68	F	1	20	40	180	20	1	CASE RECEPTACLE	18	F						
21	FRZ BAKERY CASE	68	L	1	20	270	50	15	1	L	BAKERY COOLER	44	20	A				
23	FRZ BAKERY CASE	68	H	1	20	310	410	15	2	F	PRODUCE COOLER	34	22	C				
25	DELIC COOLER	41	F	2	15	210	310	-	-	-	-	34	24	C				
27	DELIC COOLER	41	F	-	-	540	210	20	1	L	PRODUCE COOLER	34	26	A				
29	DELIC COOLER	41	L	1	20	210	270	15	2	F	DELIC COOLER	42	28	C				
31	BAKERY FREEZER	43	L	1	20	270	210	-	-	-	-	42	30	C				
33	BAKERY COOLER	44	F	2	15	270	210	20	1	L	DELIC COOLER	42	32	A				
35	44 F	44	F	1	20	310	210	15	1	F	SALAD CASE	37	34	C				
37	DELISALAD H-20	47	H	1	20	90	450	20	1	L	SALAD CASE	37	36	A				
39	DELISALAD H-17	47	F	1	20	1884	190	20	1	BOARDS HEAD TWIST LOCK	38	E	11					
41	DELISALAD	47	L	1	20	1756	130	15	1	BOARDS HEAD TWIST LOCK	40	E	11					
CONNECTED VA:												4384	2796	3060	DEMAND FACTOR:		1.09	
TOTAL CONNECTED VA:												10250	AMPS:	28	TOTAL DEMAND AMPS:		31	
LOAD TYPE (LT)												CONNECTED	FACTOR	DEMAND				
A												LIGHTING	3640	1.25	4550			
B												AIR CONDITIONING	0	1.00	0			
C												REFRIGERATION	4360	1.00	4360			
D												KITCHEN	0	1.00	0			
E												MISC. EQUIPMENT	2040	1.00	2040			
F												RECEPTS (141 10 KW)	180	1.00	180			
TOTAL DEMAND VA:												10250	1.09	11160				

PANEL		LOCATION:	DELICORR	PANEL VOLTAGE: 120/208, 3P, 4W				BOLT-IN BREAKERS			
NEW L1		SERVICES:	DELI	PANEL AC (RMS): 22,000 A				FULL SOLID NEUTRAL BUS			
		MOUNT:	ELUSH	PANEL TYPE: N200				GROUND BUS			
		EQUIPMENT SERVED		MAIN BREAKER: 225-1*				SHUNT TRIP MAIN			
CKT	NOTE			BKR	CONNECTED VA			BKR	EQUIPMENT SERVED		
				P	T	R	P				
				A	B	C					
D	1	COMB OVEN (CTP7-20E)	➔	3	60	6400					
-	3					6400					
-	5						6400				
D	7	SHUNT TRIP									2
D	9	COMB OVEN (CTP7-20E)	➔	3	60	6400					6
-	11						6400				8
-	13					6400					10
-	15	SHUNT TRIP									12
-	17	SPACE ONLY									14
	19										16
	21										18
	23										20
	25										22
	27										24
	29										26
	31										28
	33										30
	35										32
	37										34
	39										36
	41										38
											40
											42
CONNECTED VA:				12800	12800	12800	DEMAND FACTOR: 0.85				
TOTAL CONNECTED VA:				38400	AMPS:	107	TOTAL DEMAND AMPS: 69				

PANEL Q		LOCATION: CORRIDOR #2	PANEL VOLTAGE: 120/208, 3P, 4W				BOLT-IN BREAKERS			
SERVICES:		CORRIDOR #2	PANEL AC (RMS): 10,000 A				FULL SOLID NEUTRAL BUS			
MOUNT:		ELUSH	PANEL TYPE: S1				GROUND BUS			
EQUIPMENT SERVED		CONNECTED VA	BUS: 225A				FEED THRU LUGS			
CKT NO	LT	P	BWR	A	C	TRIP	P	CKT NO	LT	NOTE
CONNECTED VA										
A 1	GONDOLA LIGHTING	1	20	1200				1	GONDOLA LIGHTING	2 A
A 3	GONDOLA LIGHTING	1	20	1200	1200	20	1	GONDOLA LIGHTING	4 A	
A 5	GONDOLA LIGHTING	1	20	1200	1200	20	1	GONDOLA LIGHTING	6 A	
F 7	GONDOLA RECEPTACLE	1	20	900	1200	20	1	GONDOLA LIGHTING	8 A	
B 9	GONDOLA RECEPTACLE	1	20		720		2	SPARE		
F 11	GONDOLA RECEPTACLE	1	20		720		-	SPARE		
E 13	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	12 E	
E 15	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	14 E	
E 17	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	16 E	
E 19	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	18 E	
E 21	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	20 E	
E 23	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	22 E	
E 25	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	24 E	
E 27	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	26 E	
E 29	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	28 E	
E 31	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	30 E	
E 33	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	32 E	
E 35	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	34 E	
E 37	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	36 E	
E 39	END CAP REFRIG	2	30	1730	1730	20	2	END CAP REFRIG	38 E	
S 41	REFRIGERATED GONDOLA END CASE	1	20	1603				SPACE		
CONNECTED VA										
TOTAL CONNECTED VA:		43680	AMPS:	121	DEMAND FACTOR:		1.04	TOTAL DEMAND AMPS:		126

PANEL		LOCATION:	MOTOR CENTER	PANEL VOLTAGE:		120/208, 3P, 4W	BOLT-IN BREAKERS				
MC2		SERVICES:	MOTOR CTR & ACS	PANEL AC (RMS):		100,000 A	FULL SOLID NEUTRAL BUS				
		MOUNT:	SURFACE	PANEL TYPE:		L1NE	GROUND BUS				
		EQUIPMENT SERVED		CONNECTED VA			EQUIPMENT SERVED				
CKT	CKT		BKR			BKR			CKT	CKT	
NO	NO		P	A	B	TRIP	P		NO	LT	
NOTE	NOTE		TRIP	C	C				NOTE	NOTE	
		1									
		3		2184		30	2	ENCLOSED DOCK COND UNIT CU-1	2	B 5	
		5			2184				4	B 5	
		7			4992	50	2	ENCLOSED DOCK AHU-1	6	B 5	
E	9	WATER HEATER	2	80	4992	6000	20	2	EXHAUST FAN	10	E 5
		11			600	600			12	E 5	
C	13	UNIT #3	3	200	27550	600			14	B 7	
		15			10808	27550	80	3	AC #4	16	B 7
		17			10808	27550			18	B 7	
C	19	UNIT #1	3	400	37466	10808			20	B 7	
		21			23533	37466	250	3	AC #1	22	B 7
		23			26333	37466			24	B 7	
					26333	23533			26	B 7	
					26333	250	3	UNIT #2	28	B 7	
					26333				30	B 7	