PANEL "LA"

MAIN 150A, 3P — BUSS 225A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION ADMINISTRATION BLDG. — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
OFFICE,CONF,CORR REC.	1080				6		1	20	1	2	1	20			4	720			CEILING FANS-OPN OFF.
OFFICE,CONF,MENS REC.		1260			7		1	20	3	4	1	20			4		720		CEILING FANS-OPN OFF.
OFFICE,CONF,ELEC. REC			1080		6		1	20	5	6	1	20			4			720	CEILING FANS-OFF,CONF
RETAIL,OFF,STOR. RECP.	900				5		1	20	7	8	1	20			4	720			CEILING FANS-RETL,OFF
RETAIL,OFF,CORR,WOMN		900			5		1	20	9	10	1	20			2		600		BULLETIN BOARD LIGHTS
RETAIL,OFFICE RECEPT.			900		5		1	20	11	12	1	20			2			600	BULLETIN BOARD LIGHTS
OPEN OFFICE RECEPTS.	1080				6		1	20	13	14	1	20		1		1000			PRINTER/FAX MACHINE
OPEN OFF,RETAIL RECP.		1080			6		1	20	15	16	1	20		1			1000		COPIER
POINT OF SALES SYSTEM			1200		2		1	20	17	18	1	20		2				360	TEL/SIGNAL BACKBOARD
SERVER	1000				4		1	20	19	20	1	20		2		360			TEL/SIGNAL BACKBOARD
EQUIPMENT RACK		1000			2		1	20	21	22	1	20		2			1000		P.A. EQUIPMENT
ROOF RECEPTACLE			180		1		1	20	23	24	1	20			1			500	PITCH CONTROL
* EF-1A,TIME SWITCH	896					2	1	20	25	26	1	20			2	100			IRRIGATION CONTROLLER
EF-2A		43				1	1	20	27	28	1	20			2		100		IRRIGATION CONTROLLER
EMS CONTROL PANEL			200			1	1	20	29	30	1	20			2			100	SMOKE DETECTORS
FC-1A	120					1	1	20	31	32	1	20			1	500			SECURITY SYSTEM PANEL
FC-2A		120				1	1	20	33	34	1	20					-		SPARE
CU-1A			1404			1	1	20	35	36	1	20						-	SPARE
CU-2A	1404					1	1	20	37	38	1	20				-			SPARE
AC-1A		1997				1		30	39	40	1	20					-		SPARE
19.2 FLA			1997				2		41	42	1	20						-	SPARE
TOTALS:	6480	6400	6961													3400	3420	2280	
															TOTALS:	9880	9900	9241	

5,194 V.A. (L.C.L.) X 1.25 = 6,493 V.A.
OTHER LOAD = 23,827 V.A.
TOTAL = 30,320 V.A. TOTAL AMPS 84

* NOTE: PROVIDE TIME SWITCH "TORK #DZS200A" AND CONTACTOR, SQUARE D CLASS 8903 TYPE LG20, TO CONTROL EXHAUST FAN CIRCUIT LA-25. MOUNT TIME SWITCH AND CONTACTOR IN TOP OF PANEL "LA" IN SEPARATE BARRIERED COMPARTMENT WITH DOOR LOCK KEYED TO MATCH PANEL. CONNECT TIME SWITCH AND CONTACTOR CONTROL CIRCUIT TO LA-25.

PANEL "LC2"

MAIN L.O. — BUSS 225A CU — SERVICE 208/120V, 3Φ, 4W — LOCATION CONCESSION — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
* EF-1C	696					1	1	20	1	2	1	20			2	100			SMOKE DETECTORS
* EF-2C,TIME SWITCH		896				2	1	20	3	4	1	20			1		43		EF-6C
EF-4C,EF-5C			360			3	1	20	5	6	1	20						-	SPARE
SOCCER ARENA 1	250					1		20	7	8		20			1	250			SOCCER ARENA 2
BALLAST BOXES		250					2		9	10	2						250		BALLAST BOXES
ARENA BUILDING #1			1000			1		20	11	12		20			1			1000	ARENA BUILDING #2
SCOREBOARD	1000						2		13	14	2					1000			SCOREBOARD
ARENA BLDG #1 RECEP.		900			5		1	20	15	16	1	20		5			900		ARENA BLDG #2 RECEP
ARENA BLDG #1 RECEP.			720		4		1	20	17	18	1	20		5				900	ARENA BLDG #2 RECEP
ARENA BLDG #1 RECEP.	900				5		1	20	19	20	1	20		4		720			ARENA BLDG #2 RECEP
ARENA BLDG #1 RECEP.		900			5		1	20	21	22	1	20		5			900		ARENA BLDG #2 RECEP
ARENA BLDG #1 RECEP.			900		5		1	20	23	24	1	20		5				900	ARENA BLDG #2 RECEP
ARENA BLDG #1 RECEP.	900				5		1	20	25	26	1	20		5		900			ARENA BLDG #2 RECEP
ARENA BLDG #1 MISC.		3000				1		60	27	28		60			1		3000		ARENA BLDG #2 MISC.
----			3000				2		29	30	2							3000	----
ARENA BLDG #1 MISC.	3000					1		60	31	32		60			1	3000			ARENA BLDG #2 MISC.
----		3000					2		33	34	2						3000		----
ARENA BLDG #1 MISC.			3000			1		60	35	36		60			1			3000	ARENA BLDG #2 MISC.
----	3000						2		37	38	2					3000			----
ARENA BLDG #1 MISC.		3000				1		60	39	40		60			1		3000		ARENA BLDG #2 MISC.
----			3000				2		41	42	2							3000	----
TOTALS:	9746	11946	11980													8970	11093	11800	
															TOTALS:	18716	23039	23780	

696 V.A. (L.C.L.) X 1.25 = 870 V.A.
OTHER LOAD = 64,839 V.A.
TOTAL = 65,709 V.A. TOTAL AMPS 182

* NOTE: PROVIDE TIME SWITCH "TORK #DZS200A" AND CONTACTOR, SQUARE D CLASS 8903 TYPE LG20, TO CONTROL EXHUAST FAN CIRCUITS LC2-1 AND LC2-3. MOUNT TIME SWITCH AND CONTACTOR IN TOP OF PANEL "LC2" IN SEPARATE BARRIERED COMPARTMENT WITH DOOR LOCK KEYED TO MATCH PANEL. CONNECT TIME SWITCH AND CONTACTOR CONTROL CIRCUIT TO LC2-3.

PANEL "LSC3"

MAIN L.O. — BUSS 225A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION STADIUM CLUB — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
BAR POINT OF SALES SYS	1400				2		1	20	1	2	1	20		1		600			ARCADE
BAR T.V. RECEPTACLES		720			4		1	20	3	4	1	20		1			600		ARCADE
BAR T.V. RECEPTACLES			540		3		1	20	5	6	1	20		1				600	ARCADE
BAR REFRIG,CONVEN [56]	1364				2		1	20	7	8	1	20		1		600			ARCADE
BAR CONVENIENCE RECPT		1600			2		1	20	9	10	1	20		1			600		ARCADE
BAR CONVENIENCE RECPT			1600		2		1	20	11	12	1	20		1				600	ARCADE
BAR BEER REF,CONV [62]	1496				2		1	20	13	14	1	20		1		600			ARCADE
BAR BLENDER,CONVENIEN.		1600			2		1	20	15	16	1	20		1			600		ARCADE
BAR BEER REF,CONV [62]			1496		2		1	20	17	18	1	20		1				600	ARCADE
BAR GENERAL USE	360				2		1	20	19	20	1	20		1		800			ATM
COOKING OIL MANAGMT.		800			1		1	20	21	22	1	20		1			800		MONEY CHANGER
CONVENIENCE			1600		2		1	20	23	24	1	20		3	2			900	DUGOUT RECEPTACLES
AIR CURTAIN [1]	900					1	1	20	25	26	1	20		3	2	900			DUGOUT RECEPTACLES
BEVERAGE SYSTEM [6]		800				1	1	20	27	28	1	20		3	2		900		DUGOUT RECEPTACLES
BEER SYSTEM [5]			1207			1		20	29	30	1	20		3	2			900	DUGOUT RECEPTACLES
----	1207						2		31	32	1	20				-			SPARE
EF-5S,EF-6S		164				2	1	20	33	34	1	20			1		1656		EF-2S
EF-7S,EF-8S			110			2	1	20	35	36	1	20			2			896	EF-3S,TIME SWITCH *
EQUIPMENT RACK	1000				2		1	20	37	38	1	20			1	696			EF-4S *
WH-1,CP-1		500			1	1	1	20	39	40	1	20			1		696		EF-9S
FC-1S			120			1	1	20	41	42	1	20			1			1404	CU-1S
TOTALS:	7127	6184	6613													4196	5852	5400	
															TOTALS:	11923	12036	12573	

1,656 V.A. (L.C.L.) X 1.25 = 2,070 V.A.
OTHER LOAD = 34,876 V.A.
TOTAL = 36,946 V.A. TOTAL AMPS 103

* NOTE: PROVIDE TIME SWITCH "TORK #DZS400A" AND CONTACTOR, SQUARE D CLASS 8903 TYPE LG40, TO CONTROL EXHAUST FAN CIRCUITS LSC3-36 & LSC3-38. MOUNT TIME SWITCH AND CONTACTOR IN TOP OF PANEL "LSC3" IN SEPARATE BARRIERED COMPARTMENT WITH DOOR LOCK KEYED TO MATCH PANEL. CONNECT TIME SWITCH AND CONTACTOR CONTROL CIRCUIT TO LSC3-36.

PANEL "LC1"

MAIN 400A, 3P — BUSS 400A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION CONCESSION — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
OFFICE,STOR,JAN. RECP.	720				4		1	20	1	2	1	20		1		1420			PRETZEL WARMER [19]
OFFICE,STOR,ELEC. REC		720			4		1	20	3	4	1	20		1			1200		POPCORN MAKER [18]
RESTRM,EXTR,WH-1,CP-1			1210		5	1	1	20	5	6	1	20		1				1150	HOT DOG GRILL [17]
TEL/SIGNAL BACKBRD.	360				2		1	20	7	8	1	20		2		1600			CONVENIENCE RECEPTS.
SECURITY SYSTEM PANEL		500				1	1	20	9	10	1	20		2			1600		CONVENIENCE RECEPTS.
SPARE			-				1	20	11	12	1	20		1				528	MOBILE ICE CRM FZR [13]
POS SYSTEM [23]	1200				2		1	20	13	14	1	20		1		1656			ICE MACHINE [12]
BEVERAGE DISPENSR [24]		800			1		1	20	15	16	1	20		1			816		FREEZER [9]
BEER COOLER [21]			1020		1		1	20	17	18	1	20		1				1068	REFRIGERATOR [8]
CONVENIENCE RECEPTS.	1600				2		1	20	19	20	1	20			1	900			AIR CURTAIN [33]
PEANUT WARMER [25]		1140			1		1	20	21	22	1	20		1			800		CONVENIENCE RECEPTACL
FOOD WARMER [26]			1640		1		1	20	23	24	1	20		1				840	FRYER [7]
PIZZA DISPLAY [27]	1440				1		1	20	25	26	1	20			1	500			FIRE SUPPRESSION [4]
FOOD WMR,SYR. [28] [2]		1700			2		1	20	27	28	1	20			1		180		C/B WITH SHUNT TRIP
ROOF RECEPTACLES			360		2		1	20	29	30	1	-						-	SPACE FOR SHUNT TRIP
MENU BOARD LIGHTS	1200					2	1	20	31	32	1	20	3		1	1326			EF-3C,HOOD LIGHTS
FOOD WARMER [16]		2476				1		30	33	34		50		1			4000		PIZZA OVEN [6]
----			2476				2		35	36	2							4000	----
PANEL "LC3"	4808					1		100	37	38		225			1	18716			PANEL "LC2"
----		4908							39	40							23039		----
----			4064				3		41	42	3							23180	----
TOTALS:	11328	12244	10710													26118	31635	31366	
															TOTALS:	37446	43879	42136	

2,526 V.A. (L.C.L.) X 1.25 = 3,158 V.A.
KITCHEN EQUIPMENT: 29,370W X 0.65 C.E.C. TABLE 220.56 = 19,091 V.A.
OTHER LOAD = 91,565 V.A.
TOTAL = 113,814 V.A. TOTAL AMPS 316

PANEL "LC3"

MAIN L.O. — BUSS 100A CU — SERVICE 208/120V, 3Φ, 4W — LOCATION CONCESSION — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
IRRIGATION CONTROL	100					2	1	20	1	2	1	20			2	1332			MISTING FANS-FIELD A
IRRIGATION CONTROL		100				2	1	20	3	4	1	20			1		1332		MISTING FANS-FIELD A
DUGOUT RECEPTACLES			900		3	2	1	20	5	6	1	20			1			1332	MISTING FANS-FIELD A
DUGOUT RECEPTACLES	900				3	2	1	20	7	8	1	20			1	1332			MISTING FANS-FIELD B
P.A. EQUIPMENT		1000			2		1	20	9	10	1	20			2		1332		MISTING FANS-FIELD B
SPARE			-				1	20	11	12	1	20			1			1332	MISTING FANS-FIELD B
SPARE	-						1	20	13	14		20			1	1144			MISTING SYSTEM PUMP
SPARE		-					1	20	15	16	2						1144		----
SPARE			-				1	20	17	18	1	20			1			500	LCP4
SPACE	-						1	-	19	20	1	20				-			SPARE
SPACE		-					1	-	21	22	1	20					-		SPARE
SPACE			-				1	-	23	24	1	20						-	SPARE
SPACE	-						1	-	25	26	1	-				-			SPACE
SPACE		-					1	-	27	28	1	-					-		SPACE
SPACE			-				1	-	29	30	1	-						-	SPACE
TOTALS:	1000	1100	900													3808	3808	3164	
															TOTALS:	4808	4908	4064	

2,288 V.A. (L.C.L.) X 1.25 = 2,860 V.A.
OTHER LOAD = 11,492 V.A.
TOTAL = 14,352 V.A. TOTAL AMPS 40

PANEL "LSC4"

MAIN L.O. — BUSS 225A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION STADIUM CLUB — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
SPARE	-						1	20	1	2	1	20		1		1200			SIGN LTS-DINING RM S109
SPARE		-					1	20	3	4	1	20		1			1200		SIGN LTS-DINING RM S109
SPARE			-				1	20	5	6	1	20		1				1200	SIGN LTS-DINING RM S107
SPARE	-						1	20	7	8	1	20		1		1200			SIGN LTS-DINING RM S107
SPARE		-					1	20	9	10	1	20		1			1200		SIGN LTS-DINING RM S105
SPARE			-				1	20	11	12	1	20		1				1200	SIGN LTS-DINING RM S105
SPARE	-						1	20	13	14	1	20		1		1200			SIGN LTS-DINING RM S103
SPARE		-					1	20	15	16	1	20		1			1200		SIGN LTS-DINING RM S103
DINING,QUEUE CLNG. FANS			1080		6		1	20	17	18	1	20		3				540	T.V.'S-DINING ROOM S109
DINING CEILING FANS	900				4		1	20	19	20	1	20		3		540			T.V.'S-DINING ROOM S107
CEILING FANS-EXTERIOR		540			3		1	20	21	22	1	20		3			540		T.V.'S-DINING ROOM S105
CEILING FANS-EXTERIOR			900		5		1	20	23	24	1	20		3				540	T.V.'S-DINING ROOM S103
SMOKE DETECTORS	350					7	1	20	25	26	1	20		4		720			DINING RM. RECEPTACLES
SECURITY SYSTEM PANEL		500				1	1	20	27	28	1	20		4			720		DINING RM. RECEPTACLES
FIRE ALARM CONTRL PNL.			500			1	1	20	29	30	1	20		5				900	BAR,DINING,QUEUE RECEPT
IRRIGATION CONTROLLER	100					2	1	20	31	32	1	20		5		900			BAR,DINING,QUEUE RECEPT
IRRIGATION CONTROLLER		100				2	1	20	33	34	1	20		6			1080		ELEC,STOR,OFF,LOCK,MENS
SPARE			1000				1	20	35	36	1	20		5				900	WOMENS,OFFICE,EQUIPMNT.
SPARE	1000						1	20	37	38	1	20		5		900			JAN,CORR,OFF,STOR,UTILT.
SPARE		1000					1	20	39	40	1	20		2			360		TEL/SIGNAL BACKBOARD
SPARE			1000				1	20	41	42	1	20		2				360	ROOF RECEPTACLES
TOTALS:	2350	2140	4480													6660	6300	5640	
															TOTALS:	9010	8440	10120	

9,600 V.A. (L.C.L.) X 1.25 = 12,000 V.A.
OTHER LOAD = 17,970 V.A.
TOTAL = 29,970 V.A. TOTAL AMPS 83

PANEL "LSC1"

MAIN 600A, 3P — BUSS 600A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION STADIUM CLUB — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
CONVENIENCE RECEPT.	800				1		1	20	1	2	1	20			1	500			REFRIG. DOOR HEATER
PRETZEL WARMER [26]		1416			1		1	20	3	4	1	20			1		1600		WALK-IN REFRIG. LIGHTS
FREEZER [25]			1332		1		1	20	5	6	1	20			1			1536	WALK-IN REFRIG. COILS
BUG ZAP,IC REF [70] [22]	996				2		1	20	7	8	1	20			1	1440			FREEZER DOOR HEATER
FOOD WARMER [23]		1700			1		1	20	9	10	1	20			2		700		DOOR HEATR,FREEZER LT
MICRO-WAVE OVEN [24]			1608		1		1	20	11	12	1	20			1			200	WALK-IN FREEZER ALARM
PIZZA PREP TABLE [21]	1440				1		1	20	13	14		20			1	937			GARBAGE DISPOSAL
PIZZA OVEN [19]		600			1		1	20	15	16							937		----
CONVECTION OVEN [18]			1020		1		1	20	17	18	3							937	----
CONVECTION OVEN [18]	1020				1		1	20	19	20		30			1	2126			ICE MAKER [11]
HOOD LIGHTS		300		2			1	20	21	22							2126		----
FIRE SUPPRESSION [20b]			500			1	1	20	23	24	3							2126	----
C/B WITH SHUNT TRIP	180					1	1	20	25	26		60			1	4684			COMPRESSOR RACK [9]
SPACE FOR SHUNT TRIP		-					1	-	27	28							4684		----
SPARE			-				1	20	29	30	3							4684	----
PANEL "LSC3"	11923					1		150	31	32		100			1	9599			PANEL "LSC5"
----		12036							33	34							9599		----
----			12573				3		35	36	3							8854	----
PANEL "LSC2"	17335					1		200	37	38		150			1	9010			PANEL "LSC4"
----		16176							39	40							8440		----
----			17355				3		41	42	3							10120	----
TOTALS:	33694	32228	34388													28296	28086	28457	
															TOTALS:	61990	60314	62845	

14,052 V.A. (L.C.L.) X 1.25 = 17,565 V.A.
KITCHEN EQUIPMENT: 75,287W X 0.65 C.E.C. TABLE 220.56 = 48,937 V.A.
OTHER LOAD = 95,810 V.A.
TOTAL = 162,312 V.A. TOTAL AMPS 451

PANEL "LSC5"

MAIN L.O. — BUSS 100A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION STADIUM CLUB — MOUNTING FLUSH — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
MISTING FANS-YANKEE	1332					2	1	20	1	2	1	20			2	1332			MISTING FANS-FENWAY
MISTING FANS-YANKEE		1332				2	1	20	3	4	1	20			2		1332		MISTING FANS-FENWAY
MISTING FANS-YANKEE			1332			2	1	20	5	6	1	20			2			1332	MISTING FANS-FENWAY
MISTING FANS-DODGER	1332					2	1	20	7	8	1	20			2	1332			MISTING FANS-ANGEL
MISTING FANS-DODGER		1332				2	1	20	9	10	1	20			2		1332		MISTING FANS-ANGEL
MISTING FANS-DODGER			1332			2	1	20	11	12	1	20			2			1332	MISTING FANS-ANGEL
MISTING SYSTEM PUMP	1945					1		30	13	14		30			1	2126			ICE MAKER [11]
----		1945					2		15	16							2126		----
EMS CONTROL PANEL			200			1	1	20	17	18	3							2126	----
EMS CONTROL PANEL	200					1	1	20	19	20	1	20				-			SPARE
HVAC EMS		200				5	1	20	21	22	1	20					-		SPARE
HVAC EMS			200			6	1	20	23	24	1	20		2				1000	P.A. EQUIPMENT
SPACE	-						1	-	25	26	1	-				-			SPACE
SPACE		-					1	-	27	28	1	-					-		SPACE
SPACE			-				1	-	29	30	1	-						-	SPACE
TOTALS:	4809	4809	3064													4790	4790	5790	
															TOTALS:	9599	9599	8854	

3,890 V.A. (L.C.L.) X 1.25 = 4,863 V.A.
OTHER LOAD = 24,162 V.A.
TOTAL = 29,025 V.A. TOTAL AMPS 81

PANEL "LSC2"

MAIN L.O. — BUSS 225A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION STADIUM CLUB — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
POS SYSTEM	600				1		1	20	1	2	1	20		1		1020			BROILER [30]
POS SYSTEM		600			1		1	20	3	4	1	20		2			816		RANGE [31]
POS SYSTEM			600		1		1	20	5	6	1	20		2				1488	FRYERS [32]
BEVERAGE DISPNSRS [49]	1600				2		1	20	7	8	1	20		1		744			FRYER [32]
BEER TOWER [51]		1656				1	1	20	9	10	1	20	5				750		HOOD LIGHTS
BEER TOWER [51]			1656			1	1	20	11	12	1	20						500	FIRE SUPPRESSION [33b]
BEER TOWER [51]	1656					1	1	20	13	14	1	20				180			C/B WITH SHUNT TRIP
CANDY DISPLAY LIGHTS		200				-	1	20	15	16	1	-					-		SPACE FOR SHUNT TRIP
BEVERAGE DISPENSR [49]			800		1		1	20	17	18	1	20		2				1196	REFRIGERATR,CONV. [35]
REF. TABLE,CONVEN. [28]	1356				2		1	20	19	20	1	20		1		1200			FOOD WARMER [36]
HEAT LAMP [48]		1490				1	1	20	21	22	1	20		1			1200		FOOD WARMER [36]
CONVENIENCE RECEPT.			600		1		1	20	23	24	1	20		1				800	CEILING CORD COIL RECP
MENU BOARD LIGHTS [67]	1200				-		1	20	25	26	1	20		2		1400			BUG ZAPPER,CONVEN. [70]
FOOD WARMER [45]		1440			1		1	20	27	28	1	20		2			1600		CONVENIENCE RECEPTS.
POPCORN MAKER [44]			1644		1		1	20	29	30	1	20						-	SPARE
CHURROS WARMER [43]	1656				1		1	20	31	32		20		1		572			HOT FOOD UNIT [29]
PEANUT WARMER [40]		1140			1		1	20	33	34	2						572		----
REFRIGERATOR [37]			1320		1		1	20	35	36		30		1				2039	JAVA DISPENSER [41]
TEA BREWER/DISPEN. [39]	2112				1		1	30	37	38	2					2039			----
COFFEE MAKER [42]		1862			1			30	39	40		50		1			2850		ICEE DISPENSER [38]
----			1862				2		41	42	2							2850	----
TOTALS:	10180	8388	8482													7155	7788	8873	
															TOTALS:	17335	16176	17355	

750 V.A. (L.C.L.) X 1.25 = 938 V.A.
OTHER LOAD = 50,116 V.A.
TOTAL = 51,054 V.A. TOTAL AMPS 142

PANEL "LM"

MAIN 100A, 3P — BUSS 100A CU. — SERVICE 208/120V, 3Φ, 4W — LOCATION MAINTENANCE/STORAGE — MOUNTING SURFACE — A.I.C. 10,000

DESCRIPTION	A	B	C	LTG	REC	MIC	BKR POLE	BKR AMP	CKT NO.	CKT NO.	BKR POLE	BKR AMP	LTG	REC	MIC	A	B	C	DESCRIPTION
SERVICE,RESTRM RECP.	540				3		1	20	1	2		60		1		4000			SPECIAL RECEPTACLE
SERVICE BAY RECEPTS.		540			3		1	20	3	4	2						4000		SPECIAL RECEPTACLE
SERVICE BAY RECEPTS.			540		3		1	20	5	6		60		1				4000	SPECIAL RECEPTACLE
SERVICE BAY RECEPTS.	540				3		1	20	7	8	2					4000			SPECIAL RECEPTACLE
TELEPHONE/SIG. BKBRD.		360			2		1	20	9	10		20			1		1456		RH-1M
SECURITY SYSTEM PANEL			500			1	1	20	11	12	2							1456	----
IRRIG. CONTROLLER	100					1	1	20	13	14		20			1	1456			RH-2M
EF-2M(RESTROOM)		76				1	1	20	15	16	2						1456		----
SWITCHBOARD RECEPT.			180		1		1	20	17	18	1	20			1			1176	EF-1M
SWITCHBOARD LIGHTS	44			2			1	20	19	20	1	20				-			SPARE
SPARE		-					1	20	21	22	1	20					-		SPARE
SPARE			-				1	20	23	24	1	20						-	SPARE
SPARE	-						1	20	25	26	1	-				-			SPACE
SPARE		-					1	20	27	28	1	-					-		SPACE
SPARE			-				1	20	29	30	1	-						-	SPACE
TOTALS:	1224	976	1220													9456	6912	6632	
															TOTALS:	10680	7888	7852	

2,956 V.A. (L.C.L.) X 1.25 = 3,695 V.A.
OTHER LOAD = 23,464 V.A.
TOTAL = 27,159 V.A. TOTAL AMPS 75

PANEL SCHEDULE INDEX

LA	LC2	LSC3
LC1	LC3	LSC4
	LSC1	LSC5
	LSC2	LM

MIG
MOORE IACOFANO GOLTSMAN, INC.
801 N. HARBOR BLVD. FULLERTON, CA 92831
TEL 714/871-3638 FAX 714/871-1188 www.migcom.com

PITASSI ARCHITECTS, INC.
8439 White Oak Ave., Suite. 105
Rancho Cucamonga, Ca 91730
Tel. 909-980-1361 ▫ Fax. 909-944-5814
e-mail. pjpaia@pitassiarchitects.com

CONSULTANT:
LRA ENGINEERS
Electrical Consulting Engineers
1471 Pomona Road, Unit E
Corona, California 92880
Tel: (951) 737-4569 Fax: (951) 737-5619

PERRIS VALLEY Big League Dreams

2155 Trumble Road
Perris, California 92570

SHEET TITLE

PANELBOARD SCHEDULES

100% CONSTRUCTION DOCUMENT

DATE	REVISIONS

STAMP

REGISTERED PROFESSIONAL ENGINEER — CIRILO C. REGALADO JR. — No. E16914 — Exp. 6-30-11 — ELECTRICAL — STATE OF CALIFORNIA

CHECKED BY	DATE
LRA	

DATE	FILE NAME
01-07-10	

DRAWN BY: CR
JOB NO.: 05208.00
SCALE: NONE
SHEET: EB-0.4
164 OF 313 SHEETS