PANEL H1

	CB P	CB TA	CB #							CB #	CB TA	CB P	
LIGHTS	1	20	1	700.0	2100.0					2	20	1	LIGHTS
LIGHTS	1	20	3			2100.0	805.0			4	20	1	LIGHTS
LIGHTS	1	20	5					895.0	2520.0	6	20	1	LIGHTS
LIGHTS – ELECTRIC ROOM	1	20	7	600.0	1260.0					8	20	1	LIGHTS
SPARE	1	20	9			–	1200.0			10	20	1	LIGHTS PERGOLA
SPARE	1	20	11					–	1200.0	12	20	1	LIGHTS PERGOLA
LIGHTS PERGOLA	1	20	13	1200.0	300.0					14	20	1	LIGHTS
LIGHTS PERGOLA	1	20	15			1200.0	–			16	20	1	SPARE
SPARE	1	20	17					–	–	18	20	1	SPARE
SPARE	1	20	19	–	–					20	20	1	SPARE
SPARE	1	20	21			–	–			22	20	1	SPARE
SPARE	1	20	23					–	–	24	20	1	SPARE
SPARE	1	20	25	–	–					26	20	1	SPARE
SPARE	1	20	27			–	–			28	20	1	SPARE
SPARE	1	20	29					–	–	30	20	1	SPARE
SPACE			31	–	–					32			SPACE
SPACE			33			–	–			34			SPACE
SPACE			35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				6.2		5.3		4.6					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	14.8	18.5
RECEPTACLES	–	–
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	–	–
FUTURE	–	–
TOTALS (KVA):	14.8	18.5
TOTALS (AMPERES):	17.8	22.3

VOLTAGE: 480/277V
3 PHASE, 4 WIRE
BUS RATING: 225 AMPERES
MINIMUM AIC: 35,000
MAIN CIRCUIT BREAKER: 3 POLE MLO
ENCLOSURE: NEMA 1
MOUNTING: SURFACE
LOCATION: ELECTRIC ROOM @ MAIN STAGE
NOTES:

PANEL H2

	CB P	CB TA	CB #							CB #	CB TA	CB P	
LIGHTS	1	20	1	2520.0	2045.0					2	20	1	LIGHTS
LIGHTS	1	20	3			900.0	2400.0			4	20	1	LIGHTS
LIGHTS	1	20	5					2100.0	920.0	6	20	1	LIGHTS
LIGHTS	1	20	7	1405.0	4000.0					8	20	1	(4 – 1000 W LAMPS) LIGHTS
LIGHTS	1	20	9			900.0	4000.0			10	20	1	(4 – 1000 W LAMPS) LIGHTS
FOUNTAIN VAULT LIGHTS	1	20	11					400.0	2100.0	12	20	1	LIGHTS
SPARE	1	20	13	–	1050.0					14	20	1	LIGHTS
SPARE	1	20	15			–	–			16	20	1	SPARE
SPARE	1	20	17					–	–	18	20	1	SPARE
SPARE	1	20	19	–	–					20	20	1	SPARE
SPARE	1	20	21			–	–			22	20	1	SPARE
SPARE	1	20	23					–	–	24	20	1	SPARE
SPARE	1	20	25	–	–					26	20	1	SPARE
SPARE	1	20	27			–	–			28	20	1	SPARE
SPARE	1	20	29					–	–	30	20	1	SPARE
SPACE			31	–	–					32			SPACE
SPACE			33			–	–			34			SPACE
SPACE			35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				11.0		8.2		5.5					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	24.7	30.9
RECEPTACLES	–	–
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	–	–
FUTURE	–	–
TOTALS (KVA):	24.7	30.9
TOTALS (AMPERES):	29.8	37.20

VOLTAGE: 480/277V
3 PHASE, 4 WIRE
BUS RATING: 100 AMPERES
MINIMUM AIC: 10,000
MAIN CIRCUIT BREAKER: 3 POLE 100 MCB
ENCLOSURE: NEMA 3R
MOUNTING: SURFACE
LOCATION: SITE PANEL @ BOWL
NOTES: NEMA 3R

PANEL L1

	CB P	CB TA	CB #	A		B		C		CB #	CB TA	CB P	
RECEPTACLES	1	20	1	1500.0	1500.0					2	20	1	RECEPTACLES
EXHAUST FAN	1	20	3			864.0	1500.0			4	20	1	RECEPTACLES
EXHAUST FAN	1	20	5					864.0	1500.0	6	20	1	RECEPTACLES
RECEPTACLES ELECT. ROOM	1	20	7	540.0	–					8	20	1	SPARE
LIGHTS	1	20	9			1000.0	–			10	20	1	SPARE
LIGHTS	1	20	11					1000.0	1000.0	12	20	1	LIGHTS
LIGHTS	1	20	13	1000.0	1000.0					14	20	1	LIGHTS
LIGHTS	1	20	15			1000.0	1000.0			16	20	1	LIGHTS
EXHAUST FANS	1	20	17					1440.0	1000.0	18	20	1	LIGHTS
SPARE	1	20	19	–	1000.0					20	20	1	LIGHTS
SPARE	1	20	21			–	1000.0			22	20	1	LIGHTS
SPARE	1	20	23					–	1000.0	24	20	1	LIGHTS
SPARE	1	20	25	–	1000.0					26	20	1	LIGHTS
SPARE	1	20	27			–	1000.0			28	20	1	LIGHTS
SPACE			29					–	1000.0	30	20	1	LIGHTS
SPACE			31	–	1000.0					32	20	1	LIGHTS
SPACE			33			–	1000.0			34	20	1	LIGHTS
SPACE			35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				8.5		8.4		8.8					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	16.0	20.0
RECEPTACLES	6.5	6.5
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	3.2	3.5
FUTURE	–	–
TOTALS (KVA):	25.7	30.1
TOTALS (AMPERES):	71.4	83.5

VOLTAGE: 208Y/120
3 PHASE, 4 WIRE
BUS RATING: 200 AMPERES
MINIMUM AIC: 22,000
MLO
ENCLOSURE: NEMA 1
MOUNTING: SURFACE
LOCATION: ELECTRIC ROOM @ MAIN STAGE
NOTES:

PANEL L2

	CB P	CB TA	CB #	A		B		C		CB #	CB TA	CB P	
RECEPTACLES	1	20	1	1500.0	1500.0					2	20	1	RECEPTACLES
RECEPTACLES	1	20	3			1500.0	1500.0			4	20	1	RECEPTACLES
RECEPTACLES	1	20	5					1500.0	1500.0	6	20	1	RECEPTACLES
SPARE	1	20	7	–	2250.0					8	30	2	TICKET BOOTH
SPARE	1	20	9			–	2250.0			10	30	2	TICKET BOOTH
RECEPTACLES	1	20	11					–	2250.0	12	30	2	TICKET BOOTH
SPARE	1	20	13	–	2250.0					14	30	2	TICKET BOOTH
SPARE	1	20	15			–	–			16	20	1	SPARE
SPARE	1	20	17					–	–	18	20	1	SPARE
SPARE	1	20	19	–	–					20	20	1	SPARE
SPARE	1	20	21			–	–			22	20	1	SPARE
SPACE			23					–	–	24			SPACE
SPACE			25	–	–					26			SPACE
SPACE			27			–	–			28			SPACE
SPACE			29					–	–	30			SPACE
SPACE			31	–	–					32			SPACE
SPACE			33			–	–			34			SPACE
SPACE			35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				7.5		5.3		5.3					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	–	–
RECEPTACLES	9.0	9.0
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	9.0	11.3
FUTURE	–	–
TOTALS (KVA):	18.0	20.3
TOTALS (AMPERES):	50.0	56.2

VOLTAGE: 208Y/120
3 PHASE, 4 WIRE
BUS RATING: 100 AMPERES
MINIMUM AIC: 22,000
MAIN CIRCUIT BREAKER: 3 POLE 100 AMP
ENCLOSURE: NEMA 3R
MOUNTING: SURFACE
LOCATION: @ BOWL AREA
NOTES: NEMA 3R

PANEL L3

	CB P	CB TA	CB #	A		B		C		CB #	CB TA	CB P	
RECEPTACLES	1	20	1	1500.0	1500.0					2	20	1	RECEPTACLES
RECEPTACLES	1	20	3			1500.0	1500.0			4	20	1	RECEPTACLES
RECEPTACLES	1	20	5					1500.0	1500.0	6	20	1	RECEPTACLES
RECEPTACLES	1	20	7	1500.0	1500.0					8	20	1	RECEPTACLES
RECEPTACLES	1	20	9			1500.0	1500.0			10	20	1	RECEPTACLES
RECEPTACLES	1	20	11					1500.0	1500.0	12	20	1	RECEPTACLES
RECEPTACLES	1	20	13	1500.0	1500.0					14	20	1	RECEPTACLES
RECEPTACLES	1	20	15			1500.0	1500.0			16	20	1	RECEPTACLES
RECEPTACLES	1	20	17					1500.0	2250.0	18	30	2	TICKET BOOTH
RECEPTACLES	1	20	19	1500.0	2250.0					20	30	2	TICKET BOOTH
RECEPTACLES	1	20	21			1500.0	2250.0			22	30	2	TICKET BOOTH
RECEPTACLES	1	20	23					1500.0	2250.0	24	30	2	TICKET BOOTH
RECEPTACLES	1	20	25	1500.0	–					26	20	1	SPARE
SPARE	1	20	27			–	–			28	20	1	SPARE
SPARE	1	20	29					–	–	30	20	1	SPARE
SPARE	1	20	31	–	–					32	20	1	SPARE
SPARE	1	20	33			–	–			34	20	1	SPARE
SPARE	1	20	35					–	–	36	20	1	SPARE
SPARE	1	20	37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				14.3		12.8		13.5					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	–	–
RECEPTACLES	31.5	20.8
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	9.0	11.3
FUTURE	–	–
TOTALS (KVA):	40.5	32.00
TOTALS (AMPERES):	112.4	88.8

VOLTAGE: 208Y/120
3 PHASE, 4 WIRE
BUS RATING: 225 AMPERES
MINIMUM AIC: 22,000
MAIN CIRCUIT BREAKER: 3 POLE 225 AMP
ENCLOSURE: NEMA 3R
MOUNTING: SURFACE
LOCATION: @ TRELLIS (NORTH)
NOTES: NEMA 3R

PANEL L4

	CB P	CB TA	CB #							CB #	CB TA	CB P	
RECEPTACLES	1	20	1	1500.0	1500.0					2	20	1	RECEPTACLES
RECEPTACLES	1	20	3			1500.0	1500.0			4	20	1	RECEPTACLES
RECEPTACLES	1	20	5					1500.0	1500.0	6	20	1	RECEPTACLES
RECEPTACLES	1	20	7	1500.0	2250.0					8	30	2	TICKET BOOTH
TICKET BOOTH	2	30	9			2250.0	2250.0			10	30	2	TICKET BOOTH
TICKET BOOTH	2	30	11					2250.0	2250.0	12	30	2	TICKET BOOTH
TICKET BOOTH	2	30	13	2250.0	2250.0					14	30	2	TICKET BOOTH
TICKET BOOTH	2	30	15			2250.0	2250.0			16	30	2	TICKET BOOTH
TICKET BOOTH	2	30	17					2250.0	2250.0	18	30	2	TICKET BOOTH
TICKET BOOTH	2	30	19	2250.0	250.0					20	20	1	SIGNS
GROUND MTD. DUPLEX	1	20	21			180.0	250.0			22	20	1	SIGNS
GROUND MTD. DUPLEX	1	20	23					180.0	720.0	24	20	1	EXHAUST FAN
GROUND MTD. DUPLEX	1	20	25	180.0	180.0					26	20	1	RECEPTACLE AT PANEL
GROUND MTD. DUPLEX	1	20	27			180.0	–			28	20	1	SPARE
SPARE	1	20	29					–	–	30	20	1	SPARE
SPARE	1	20	31	–	–					32	20	1	SPARE
SPARE	1	20	33			–	–			34	20	1	SPARE
SPARE	1	20	35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				14.1		12.6		12.9					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	0.5	0.63
RECEPTACLES	11.4	10.7
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	27.72	34.65
FUTURE	–	–
TOTALS (KVA):	39.6	45.98
TOTALS (AMPERES):	109.97	127.61

VOLTAGE: 208Y/120
3 PHASE, 4 WIRE
BUS RATING: 225 AMPERES
MINIMUM AIC: 22,000
MLO
ENCLOSURE: NEMA 3R
MOUNTING: SURFACE
LOCATION: @ PAVILION
NOTES:

PANEL L5

	CB P	CB TA	CB #	A		B		C		CB #	CB TA	CB P	
RECEPTACLES	1	20	1	1500.0	1500.0					2	20	1	RECEPTACLES
RECEPTACLES	1	20	3			1500.0	1500.0			4	20	1	RECEPTACLES
RECEPTACLES	1	20	5					1500.0	1500.0	6	20	1	RECEPTACLES
RECEPTACLES	1	20	7	1500.0	1500.0					8	20	1	RECEPTACLES
RECEPTACLES	1	20	9			1500.0	1500.0			10	20	1	RECEPTACLES
RECEPTACLES	1	20	11					1500.0	2250.0	12	30	2	TICKET BOOTH
TICKET BOOTH	2	30	13	2250.0	2250.0					14	30	2	TICKET BOOTH
TICKET BOOTH	2	30	15			2250.0	–			16	20	1	SPARE
RECEPTACLES	1	20	17					1500.0	–	18	20	1	SPARE
RECEPTACLES	1	20	19	1500.0	–					20	20	1	SPARE
SPARE	1	20	21			–	–			22	20	1	SPARE
SPARE	1	20	23					–	–	24	20	1	SPARE
SPARE	1	20	25	–	–					26	20	1	SPARE
SPARE	1	20	27			–	–			28	20	1	SPARE
SPARE	1	20	29					–	–	30	20	1	SPARE
SPARE	1	20	31	–	–					32	20	1	SPARE
SPARE	1	20	33			–	–			34			SPACE
SPACE			35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				12.0		8.3		8.3					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	–	–
RECEPTACLES	19.5	14.8
NON-COINCIDENTAL	–	–
KITCHEN	–	–
COMPUTERS	–	–
OTHER	9.0	11.3
FUTURE	–	–
TOTALS (KVA):	28.5	26.0
TOTALS (AMPERES):	79.1	72.2

VOLTAGE: 208Y/120
3 PHASE, 4 WIRE
BUS RATING: 100 AMPERES
MINIMUM AIC: 10,000
MANI CIRCUIT BREAKER: 3 POLE 100 AMP
ENCLOSURE: NEMA 3R
MOUNTING: FIELD TO MOUNT
LOCATION: @ TRELLIS SOUTH
NOTES: NEMA 3R

PANEL FL

	CB P	CB TA	CB #	A		B		C		CB #	CB TA	CB P	
RECEPTACLES	1	20	1	500.0	24000					2	200	3	FOUNTAIN EQUIPMENT
IRRIGATION CONTROLLER	1	20	3			200.0	24000			4	200	3	FOUNTAIN EQUIPMENT
RECEPTACLES	1	20	5					500.0	24000	6	200	3	FOUNTAIN EQUIPMENT
EXHAUST FAN EF-2	1	20	7	1018.0	2000.0					8	40	3	IRRIGATION PUMP
SUMP PUMP SP-2	1	20	9			700.0	2000.0			10	40	3	IRRIGATION PUMP
UNIT HEATER	2	15	11					1100.0	2000.0	12	40	3	IRRIGATION PUMP
UNIT HEATER	2	15	13	1100.0	1000.0					14	20	1	EYE WASH HEATER
SPARE	1	20	15			–	400.0			16	20	1	LIGHTING
SPARE	1	20	17					–	–	18	20	1	SPARE
SPARE	1	20	19	–	–					20	20	1	SPARE
SPACE			21			–	–			22			SPACE
SPACE			23					–	–	24			SPACE
SPACE			25	–	–					26			SPACE
SPACE			27			–	–			28			SPACE
SPACE			29					–	–	30			SPACE
SPACE			31	–	–					32			SPACE
SPACE			33			–	–			34			SPACE
SPACE			35					–	–	36			SPACE
SPACE			37	–	–					38			SPACE
SPACE			39			–	–			40			SPACE
SPACE			41					–	–	42			SPACE
TOTALS (KVA PER PHASE):				29.6		27.3		27.6					

LOAD SUMMARY	CONNECTED LOAD (KVA)	DEMAND LOAD (KVA)
LIGHTING	0.4	0.5
RECEPTACLES	1.0	1.0
MOTORS	7.7	9.4
KITCHEN	–	–
COMPUTERS	–	–
OTHER	75.4	75.4
FUTURE	–	–
TOTALS (KVA):	84.5	86.3
TOTALS (AMPERES):	234.6	239.5

VOLTAGE: 208Y/120
3 PHASE, 4 WIRE
BUS RATING: 400 AMPERES
MINIMUM AIC: 10,000
MAIN CIRCUIT BREAKER: 3 POLE 300 AMP
ENCLOSURE: NEMA 3R
MOUNTING: SURFACE
LOCATION: FOUNTAIN EQUIPMENT VAULT
NOTES:

DISTRIBUTION PANEL "DPH1"

CIRCUIT	DESCRIPTION	LTG	RECP	MOTORS	NON-COINC	KITCHEN	OTHER	SPARE
1	PANEL 'H1'	11.2						
2	TRANSFORMER 'T-DPL1'						500	
3	TRANSFORMER 'T-DPL2'						75	
4	PANEL 'H2'	20.2						
5	DUPLEX SUMP 'SP-1A & 'SP-1B			5				
6	SPACE							
7	SPACE							
8	SPACE							
9	SPACE							
10	SPACE							
11	SPACE							
12	SPACE							
13	SPACE							
14	SPACE							
	CONNECTED LOAD	31.4		5			575	
	ADJUSTMENT FACTOR	125%		*		**	100%	
	DESIGN LOAD	39.3		5.6			575	

TOTAL DESIGN LOAD KVA	619.85
TOTAL DESIGN LOAD AMPS	745.6

RATING: 1200 AMPS
MAIN TYPE: MCB – GFI
VOLTAGE: 277/480, 3 PH, 4W
KAIC SYM: 65
MOUNTING: SURFACE
LOCATION: ELECTRIC ROOM AT MAIN STAGE
COMMENTS:

* LARGEST MOTOR AT 125% + REMAINING AT 100%
** PER NEC 220-20 REQUIREMENTS

DISTRIBUTION PANEL DPL1

CIRCUIT	DESCRIPTION	LTG	RECP	MOTORS	NON-COINC	KITCHEN	OTHER	SPARE
1	PANEL 'L1'	16	6.5	3.17				
2	CAMLOK PANEL #4						144	
3	CAMLOK PANEL #3						72	
4	PANEL 'L5'		19.5				9	
5	SPACE							
6	SPACE							
7	SPACE							
8	SPACE							
9	SPACE							
10	SPACE							
11	SPACE							
12	SPACE							
13	SPACE							
14	SPACE							
	CONNECTED LOAD	16	26	3.17			225	
	ADJUSTMENT FACTOR	125%	*	**			100%	
	DESIGN LOAD	20	18	3.53			225	

TOTAL DESIGN LOAD KVA	266.53
TOTAL DESIGN LOAD AMPS	739.8

RATING: 1200 AMPS
MAIN TYPE: MCB
VOLTAGE: 120/208, 3 PH, 4W
KAIC SYM: 65
MOUNTING: SURFACE
LOCATION: ELECTRICAL ROOM AT MAIN STAGE
COMMENTS:

* FIRST 10KVA @ 100% + REMAINING AT 50%
** LARGEST MOTOR AT 125% + REMAINING AT 100%

DISTRIBUTION PANEL DLP2

CIRCUIT	DESCRIPTION	LTG	RECP	MOTORS	NON-COINC	KITCHEN	OTHER	SPARE
1	PANEL 'L4'	0.5	10.7				27.72	
2	TRANSFORMER 'T-CL2'						30	
3	TRANSFORMER 'T-CL1'						30	
4	CAMLOK PANEL #1						108	
5	PANEL 'L5'		19.5				9	
6	PANEL 'FL'	0.4	1	7.7			75.4	
7	STATUE DISCONNECT						72	
8	CAMLOK PANEL #2						108	
9	PANEL 'L2'		9				9	
10	FUTURE (PAVILION)	7.83	7	19.5		11.5		
11	FUTURE (CULTURAL ARTS CNTR)		9.8	39		5.8		
12	SPACE							
13	SPACE							
14	SPACE							
	CONNECTED LOAD	8.73	57	66.2		17.3	469.12	
	ADJUSTMENT FACTOR	125%	*	**		***	100%	
	DESIGN LOAD	10.91	33.5	82.75		17.3	469.12	

TOTAL DESIGN LOAD KVA	613.58
TOTAL DESIGN LOAD AMPS	1703.1

RATING: 2000 AMPS
MAIN TYPE: MCB
VOLTAGE: 120/208, 3 PH, 4W
KAIC SYM: 65
MOUNTING: SURFACE
LOCATION: PAVILION BUILDING
COMMENTS:

* FIRST 10KVA @100% + REMAINING AT 50%
** LARGEST MOTOR AT 125% + REMAINING AT 100%
*** PER NEC 220-20 REQUIREMENTS

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No.	Description	Date
3	BULLETIN #2	03-10-03
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DWG ISSUE & REVISION HISTORY

Stamp
STATE OF TEXAS
KEITH W. GASSMAN
89636
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PROFESSIONAL ENGINEER
3/7/03.

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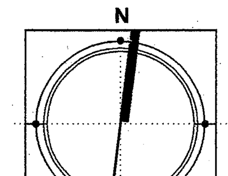

Project Title:
ADDISON ARTS & EVENTS DISTRICT
ADDISON, TEXAS

Drawing Title:
ELECTRICAL PANELBOARD SCHEDULES

Project No. 14516.00 Scale: NONE
Drawn By: ARM
Checked By: KG
Approved By: KG
Date: 09/30/02

Drawing No.
E3-1