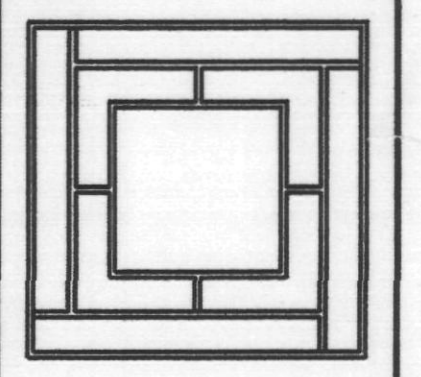




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SCHEMATIC
DESIGN DEVELOPMENT
CONSTRUCTION DOCUMENTS
BID/PRICING PACKAGE
BUILDING DEPT. APPROVAL

DATE ISSUED 01.31.03

DRAWN BY TCK

CHECKED BY J. YURKUS

PROJECT NO. 22000

CADD FILE

SCALE: NONE

DRAWING NO.

E2.0

PANEL SCHEDULES

KEY NOTES

- 7-DAY TIMELOCK WITH THREE INDEPENDENTLY CONTROLLED CIRCUITS AND PHOTOCELL. YORK MODEL 1900 WITH 2101 PHOTOCELL OR APPROVED EQUAL.
- 12-POLE LIGHTING CONTACTOR SQUARE D LG1200-V02 OR APPROVED EQUAL.
- WIRE KEY SWITCH TO OVERRIDE TIMELOCK AND PHOTO-CELL CONTROL.
- THESE PANELS HAVE BEEN PROVIDED UNDER A SEPARATE BID PACKAGE. THIS CONTRACTOR TO UPDATE PANEL DIRECTORIES AND PROVIDE ALL NECESSARY CONTROLS.
- NOT USED.
- PROVIDE SEPARATE PHOTOCELL TO CONTROL THIS CIRCUIT.
- THESE CONTACTORS CONTROLLED PHOTOCELL ON TIMELOCK OFF. SERVES TREE LIGHTING.
- THESE CONTACTORS CONTROLLED PHOTOCELL ON TIMELOCK OFF. SERVES BUILDING LIGHTING & MONUMENT SIGNS.
- THESE CONTACTORS CONTROLLED PHOTOCELL ON TIMELOCK OFF. SERVES EXTERIOR RECEPTABLES.

GENERAL NOTES

- LOCATE LIGHTING CONTACTORS AND TIMELOCKS IN ELECTRIC ROOMS NEXT TO PANEL SERVED.
- LOCATE PHOTOCELLS ON ROOF OF BUILDING AND FACE NORTH.
- ALL CONTACTORS AND RELAYS ARE TO BE MOUNTED IN NEMA 1 ENCLOSURES. CONTROLS, RELAYS AND WIRING SHALL BE ASSEMBLED IN UL-508A SHOP TO OBTAIN UL RATING OF ENCLOSURE AND MATERIALS.
- CONTRACTOR TO SUBMIT WIRING SCHEMATICS WITH LIGHTING CONTACTOR AND TIMELOCK SHOP DRAWINGS.
- PROVIDE ENGRAVED NAMEPLATES ON ALL CONTACTORS CLEARLY INDICATING LIGHTING CONTROLLED.
- ALL PANELS "EXISTING", UNDER SEPARATE CONTRACTS AND SUBMITTALS.

APPROVED
FINAL PLANS PLANNING
01.12.03
J. YURKUS
J. YURKUS

PANEL LEGEND
'HILA'
'ILLA'
'ILLA1'

PANEL BOARD SYMBOLS LIST

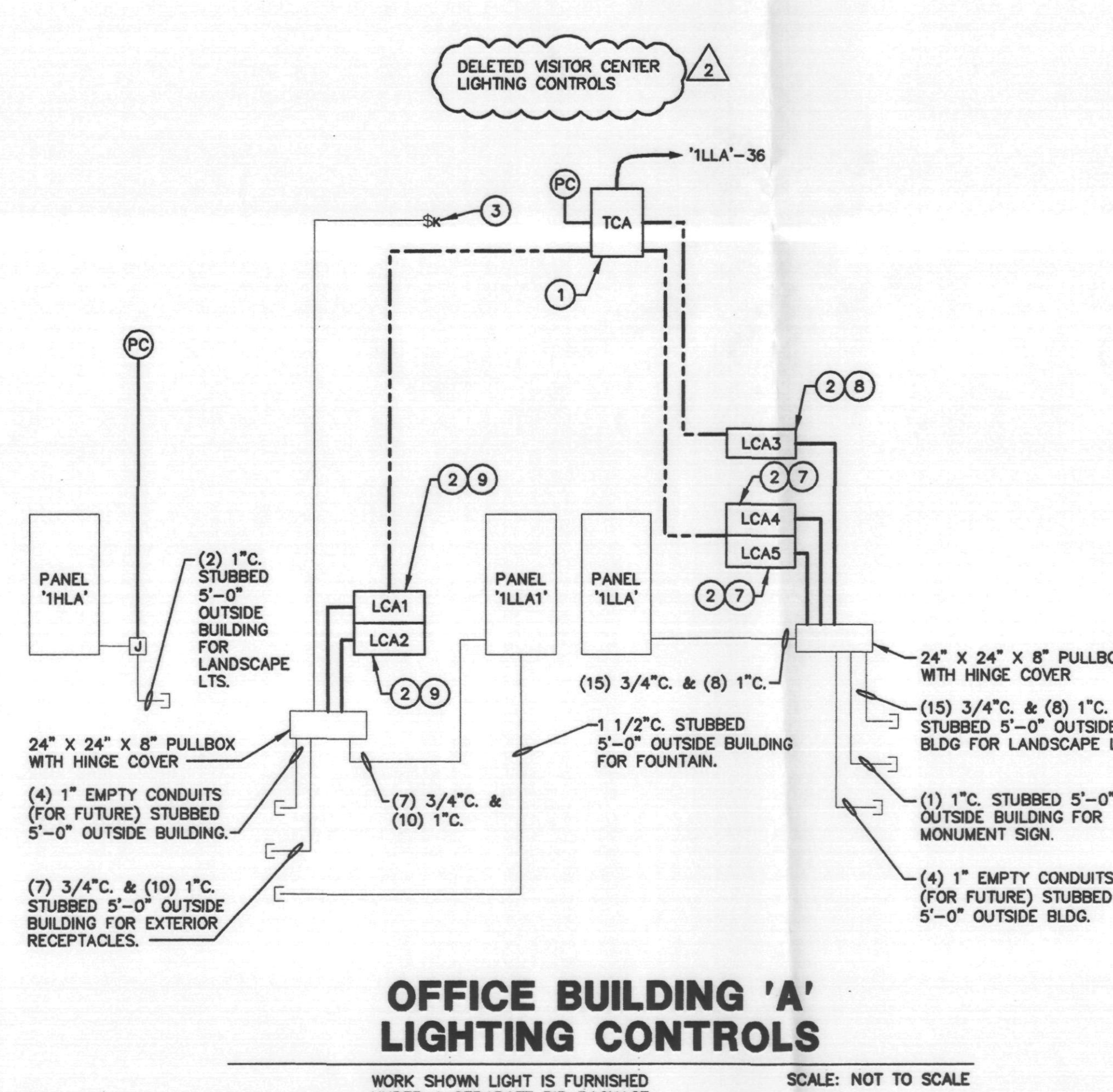
- PROVIDE BREAKER W/HANDLE "LOCK-ON" DEVICE
- CIRCUIT VIA TIMELOCK & PHOTOCELL CONTROLLED CONTACTOR
- CIRCUIT VIA PHOTOCELL
- SHUNT TRIP CIRCUIT BREAKER
- CIRCUIT VIA TIMELOCK
- EXISTING BREAKER WITH NEW LOAD
- NEW BREAKER WITH NEW LOAD
- GROUND FAULT CIRCUIT INTERRUPT BREAKER

(NOT ALL SYMBOLS USED ON THIS PROJECT)

PANELBOARD 'P2' SCHEDULE										(EXISTING)	
MAINS: 200A MLO		LOAD - VA								LOCATION: MECHANICAL ROOM	
VOLTAGE: 120/208 V, 3ph 4w										MOUNTING: SURFACE	
TYPE: NQ00										MIN. AIC: 22,000	
CIRCUIT DESCRIPTION		BKR	CIR #	C/P	P#	A	B	C	CIR #	BKR	CIRCUIT DESCRIPTION
EXISTING LOAD	20A		1			666			2	20A	EXISTING LOAD
-			3			791			4	2P	-
	2P						666		4	2P	
EXISTING LOAD	20A		5					583	40A	2P	EXISTING LOAD
-			7			583		3000	6		-
	2P					3000			8	2P	
EXISTING LOAD	20A		9				1124		50A	2P	FOUNTAIN EQUIPMENT (FUTURE)
-			11			4200			10		
	2P							1124	12		
EXISTING LOAD	30A		13			1955			14	3P	
-			15			4200			16	20A	EXISTING LOAD
	2P						1955	500	18	1P	
EXISTING LOAD	30A		17					1955	20A	1P	EXISTING LOAD
-			19			1955		500	18	20A	EXISTING LOAD
	2P					180			20	20A	EXISTING LOAD
EXISTING LOAD	30A		21				1955		22	20A	EXISTING LOAD
-			23			100			22	20A	EXISTING LOAD
	2P							1955	24	1P	SPARE
EXISTING LOAD	30A		25			1955			15A	2P	EXISTING LOAD
-			27			300			26		-
	2P						1955		28	2P	
EXISTING LOAD	30A		29					1955	20A	1P	SPARE
-			31			1955			32	20A	1P
	2P								32	20A	1P
EXISTING LOAD	30A		33				1955		32	20A	1P
-			35					1955	32	20A	1P
	2P								36	1P	SPARE
EXISTING LOAD	20A		37			791			20A	1P	SPARE
-			39				791		38	20A	1P
	2P								40	1P	SPARE
EXISTING LOAD	20A		41					1500	20A	1P	SPARE
	1P								42	1P	
LOAD /	CONTINUOUS (C)					0	0	0	HIGH PHASE = 18727VA / 120 = 157 A		
	NON-CONTINUOUS					18331	16292	18727			
	CONTINUOUS (C)					0					
	NON-CONTINUOUS					53350					
TOTAL LOAD	CONNECTED					53350					
	25% OF CONT. LOAD					0					
	CODE					53350					

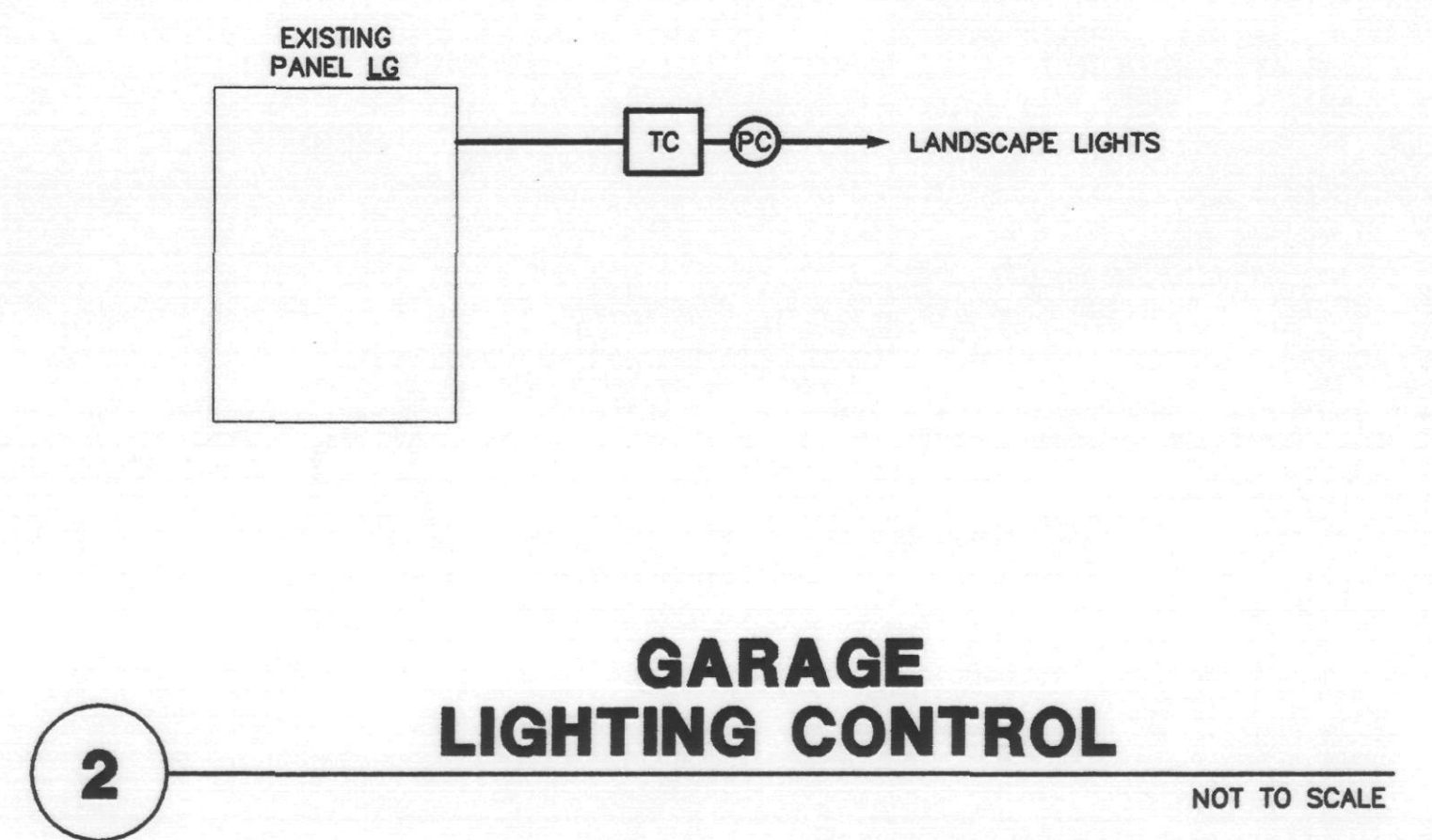
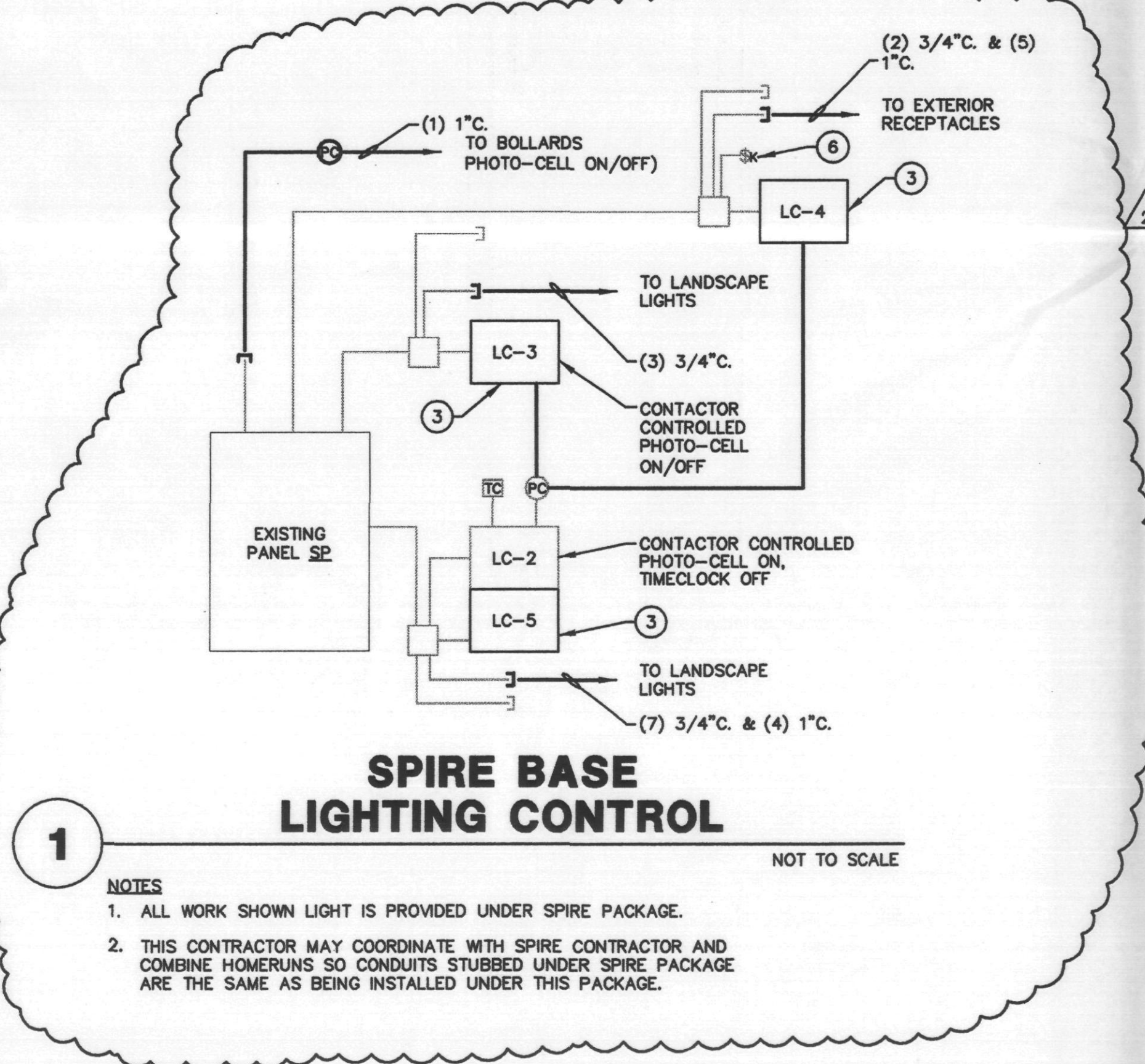
PANELBOARD 'ILLA' SCHEDULE										(EXISTING)				
MAINS: 400A MCB		LOAD - VA				LOCATION: SURFACE		BLDG. A - ELEC ROOM						
VOLTAGE: 120/208 V, 3ph 4w						MOUNTING: MIN. AIC:		10,000						
TYPE: NQ00														
△	REF	CIRCUIT DESCRIPTION		BKR	CIR #	C/P	P#	A	B	C	CIR #	BKR	CIRCUIT DESCRIPTION	
		LTG - EXTERIOR - XFMR T1		20A	1	C		970			2	1	LTG - EXTERIOR	
		FOUNTAIN TREES		20A	3	C		990			2	1	TREES & BLDG 'A' UPLTS	
		SPARE		20A	5	C			760		4	1	LTG - EXTERIOR	
		LTG - EXTERIOR		20A	7	C				600	6	1	TREES & BLDG 'A' UPLTS	
		TREES		20A	9	C				490	6	1	LTG - EXTERIOR	
		SPARE		20A	11	C					8	1	LTG - EXTERIOR	
		SPARE		20A	13	C		560			10	1	TREES & BLDG 'A' UPLTS	
		LTG - EXTERIOR		20A	15	C			1150		12	1	TREES & BLDG 'A' UPLTS	
		TREES		20A	17	C				770	10	1	TREES AND XFMR T3	
		LTG - EXTERIOR		20A	19	C					12	1	SPARE	
		TREES		20A	21	C		490			14	1	SPARE	
		LTG - EXTERIOR		20A	23	C					16	1	LTG - EXTERIOR	
		TREES		20A	25	C				110	18	1	THEME POLE	
		SPARE		20A	27	C					20	1	SPARE	
		LTG - EXTERIOR		20A	29	C		420			22	1	SPARE	
		TREES		20A	31	C			700		24	1	PANEL 'ILLA1	
		LTG - EXTERIOR		20A	33	C			10800		26	3		
		BUILDING 'A' UPLIGHTS		20A	35	C				420	28	20A	RECEPTS - EXTERIOR	
		TREES		20A	37	C				11300	28	1	PERFORMANCE STAGE	
		LTG - EXTERIOR - XFMR T2		20A	39	C		900			30	20A	RECEPTS - EXTERIOR	
		FOUNTAIN TREES		20A	41	C		11300			32	1	PERFORMANCE STAGE	
		LTG - EXTERIOR		20A	43	C			525		34	20A	RECEPTS - EXTERIOR	
		TREES		20A	45	C			500		36	1	PERFORMANCE STAGE	
		LTG - EXTERIOR		20A	47	C				280	38	20A	RECEPTS - EXTERIOR	
		PERFORMANCE STAGE UPLTS		20A	49	C				500	40	1	PERFORMANCE STAGE	
		LTG - EXTERIOR		20A	51	C		1000			42	20A	RECEPTS - EXTERIOR	
		PERFORMANCE STAGE POLES		20A	53	C		500			44	1	PERFORMANCE STAGE	
		LTG - EXTERIOR		20A	55	C			1000		46	20A	RECEPTS - EXTERIOR	
		PERFORMANCE STAGE POLES		20A	57	C				200	36	1	PERFORMANCE STAGE	
		LTG - EXTERIOR		20A	59	C		1500			38	1	LIGHTING CONTACTORS	
		MONUMENT SIGN		20A	61	C		420			40	1	LTG - EXTERIOR TREES	
		MONUMENT SIGN		20A	63	C			1500		42	1	SPARE	
		MONUMENT SIGN		20A	65	C				1500	44	1	SPARE	
		MONUMENT SIGN		20A	67	C					46	1	SPARE	
		LOAD /		CONTINUOUS (C)	6530	5635	5260				48	1	HIGH PHASE = 20758VA / 120 = 173 A	
				NON-CONTINUOUS	12220	11910	11800							
				CONTINUOUS (C)	17725									
				NON-CONTINUOUS	35930									
				CONNECTED	53655									
				25% OF CONT. LOAD	4432									
				CODE	58087									
		TOTAL LOAD												

PANELBOARD '1LLA1' SCHEDULE										(EXISTING)	
MAINS: 225A MLO					LOAD - VA					LOCATION: BLDG. A - ELEC ROOM	
VOLTAGE: 120/208 V, 3ph 4w										MOUNTING: SURFACE	
TYPE: NQ00					MIN. AIC: 10,000						
CIRCUIT DESCRIPTION	BKR	CIR #	C/P	P#	A	B	C	CIR #	BKR	CIRCUIT DESCRIPTION	
FOUNTAIN PUMP	50	1			4800			20A	1P	RECEPTS - EXTERIOR	
		3			1500			2	1P		
		5				4800			4	1P	RECEPTS - EXTERIOR
						1500			6	1P	RECEPTS - EXTERIOR
RECEPTS - EXTERIOR	20A	7			1500			20A	1P	RECEPTS - EXTERIOR	
RECEPTS - EXTERIOR	20A	9			1000			20A	1P	RECEPTS - EXTERIOR	
RECEPTS - EXTERIOR	20A	11				1000		20A	1P	RECEPTS - EXTERIOR	
RECEPTS - EXTERIOR	20A	13			1000			20A	1P	RECEPTS - EXTERIOR	
RECEPTS - EXTERIOR	20A	15			500			20A	1P	RECEPTS - EXTERIOR	
RECEPTS - EXTERIOR	20A	17				1000		20A	1P	RECEPTS - EXTERIOR	
RECEPTS - EXTERIOR	20A	19				500		20A	1P	RECEPTS - EXTERIOR	
SPARE	20A	21			1000			20A	1P	RECEPTS - EXTERIOR	
SPARE	20A	23						20A	1P	RECEPTS - EXTERIOR	
SPARE	20A	25						20A	1P	SPARE	
SPARE	20A	27						20A	1P	SPARE	
SPARE	20A	29						20A	1P	SPARE	
BUSSED SPACE		31						30	1P		
BUSSED SPACE		33						32		BUSSED SPACE	
BUSSED SPACE		35						34		BUSSED SPACE	
BUSSED SPACE		37						36		BUSSED SPACE	
BUSSED SPACE		39						38		BUSSED SPACE	
BUSSED SPACE		41						40		BUSSED SPACE	
LOAD /					0	0	0	HIGH PHASE = 11300VA / 120 = 95 A			
NON-CONTINUOUS					11300	10800	11300				
CONTINUOUS (C)						0					
NON-CONTINUOUS						33400					
CONNECTED						33400					
25% OF CONT. LOAD						0					
CODE						33400					



LOAD CENTER 'SP' SCHEDULE (EXISTING)									
MAINS: 200 A MCB					LOCAL: SPIRE BASE				
VOLTAGE: 120 / 240 V. 1Ø 3W					MOUNTING: SURFACE				
TYPE: NQDD - SERVICE RATED					MIN. AIC: 10,000				
CIRCUIT DESCRIPTION	BKR	CKT	CON	A#	B#	CKT	BKR	CIRCUIT DESCRIPTION	
EXISTING LOAD	20A	1	C	120		2	1P	20A SPARE	
EXISTING LOAD	20A	3	C		180	4	1P	20A EXISTING LOAD	
EXISTING LOAD	20A	5	C	200		6	1P	20A EXISTING LOAD	
LTG. EXTERIOR WALL & TREES	20A	7	C		1170	8	1P	20A LTG. EXTERIOR TREES	
LTG. EXTERIOR WALL	20A	9	C	805		10	1P	20A LTG. EXTERIOR WALL	
LTG. EXTERIOR CRITTERS	20A	11	C	1000		12	1P	20A SIGN LIGHT	
LTG. EXTERIOR-XFMR T5	20A	13	C	500		14	1P	20A EXTERIOR RECEPTABLES	
BOLLARDS	20A	15	C		245	16	1P	20A EXTERIOR RECEPTABLES	
LTG. EXTERIOR	20A	17	C	385		18	1P	20A EXTERIOR RECEPTABLES	
THEME POLE	20A	19	C	1500		20	1P	20A EXTERIOR RECEPTABLES	
LTG. EXTERIOR TREES & CRITTERS	20A	21	C	730		22	1P	20A EXTERIOR RECEPTABLES	
LTG. EXTERIOR TREES	20A	23	C	1000		24	1P	20A EXTERIOR RECEPTABLES	
LTG. EXTERIOR TREES	20A	25	C	455		26	1P	20A EXTERIOR RECEPTABLES	
LTG. EXTERIOR TREES & CRITTERS	20A	27	C		480	28	1P	20A EXISTING LOAD	
IT4	20A	29	C	500		30	1P	20A EXISTING LOAD	
FUTURE LTG.	20A	31	C	1200		32	1P	20A TVSS	
BUS SHELTER	20A	33	C	500		34	1P	20A SPARE	
SPARE	20A	35				36	1P	20A SPARE	
SPARE	20A	37				38	1P	20A SPARE	
SPARE	20A	39				40	1P	20A SPARE	
SPARE	20A	41				42	1P	20A SPARE	
LOAD	CONTINUOUS 'C'				6,815	6,634	HIGH PHASE = 116.8 AMPS		
	NON-CONTINUOUS				5500	3,180			
	CONTINUOUS				13,449				
	CONNECTED				22,129				
	25% OF CONT. LOAD				3382.25				
	CODE LOAD				25,491		25,491 VA / 240 = 106.2 AMPS		

PANELBOARD 'LG' SCHEDULE (EXISTING)									
MAINS: 100A MCB					LOCATION: GAR. ELECT. ROOM				
VOLTAGE: 120/208 V. 3Ø 4W					MOUNTING: SURFACE				
TYPE: NQDD					MIN. AIC: 10,000				
CIRCUIT DESCRIPTION	BKR	CIR	C/P	P#	A	B	C	CIR	BKR
RECEPT - B102	20A	1			180			20A	1P
RECEPTS - STORAGE	20A	3			200			20A	1P
RECEPT - B103	20A	5			720			20A	1P
EF-3	20A	7			910			20A	1P
SMOKE FIRE DAMPER	20A	9			180			20A	1P
CU-1	20A	11			675			20A	1P
FACP	20A	13			350			20A	1P
SPARE	20A	15			675			20A	1P
ELEVATOR SUMP PUMP	20A	17			1050			20A	1P
ELEVATOR CAB LIGHT/PWR	20A	19			50			20A	1P
ELEVATOR PIT	20A	21			750			20A	1P
SEWAGE EJECTOR CNTRL	20A	23			50			20A	1P
ALARM PANEL	20A	25			300			20A	1P
TELE BKBD	20A	27			300			20A	1P
EF-3	20A	29			360			20A	1P
RECEPT - NORTH	20A	31			400			20A	1P
RECEPT - SOUTH	20A	33			1080			20A	1P
RECEPTS - GND FLR ELEV MACHINE ROOM	20A	35			900			20A	1P
GATE CONTROLLER - SOUTH	20A	37			180			20A	1P
GATE CONTROLLER - NORTH	20A	39			750			20A	1P
PANIC SYSTEM	20A	41			750			20A	1P
LOAD /	CONTINUOUS (C)				0	910	0	HIGH PHASE = 7430VA / 120 = 44 A	
	NON-CONTINUOUS				5260	5305	4335		
	CONTINUOUS (C)					910			
	NON-CONTINUOUS					14900			
	CONNECTED					16970			
	25% OF CONT. LOAD					425			
	CODE					18115			



- PANEL BOARD SYMBOLS LIST**
- ◇ PROVIDE BREAKER W/HANDLE "LOCK-ON" DEVICE
 - △ CIRCUIT VIA TIMECLOCK & PHOTOCELL CONTROLLED CONTACTOR
 - ▲ CIRCUIT VIA PHOTOCELL
 - SHUNT TRIP CIRCUIT BREAKER
 - CIRCUIT VIA TIMECLOCK (PHOTO-CELL)
 - EXISTING BREAKER WITH NEW LOAD
 - NEW BREAKER WITH NEW LOAD
 - ⊞ GROUND FAULT CIRCUIT INTERRUPT BREAKER
- (NOT ALL SYMBOLS USED ON THIS PROJECT)

KEYNOTES

1. CIRCUIT THROUGH CONTACT IN EXISTING 'LCS' CONTACTOR 'LC-2' OR NEW 'LC-5' IN SPIRE BASE.
2. CIRCUIT THROUGH NEW CONTACTOR 'LC-3'
3. PROVIDE NEW 1/2 POLE LIGHTING CONTACTOR - SQUARE D (H120) WITH V02 COIL OR APPROVED EQUAL - WITH "HAND-OFF-AUTO" SELECTOR SWITCH IN A NEMA 3R ENCLOSURE. CONTACTOR TO BE LOCATED IN THE SPIRE BASE AND CONTROLLED BY AN EMPTY CONTACT ON THE EXISTING TIMECLOCK AND THE EXISTING PHOTOCELL.
4. THESE PANELS HAVE BEEN PROVIDED UNDER A SEPARATE BID PACKAGE. THIS CONTRACTOR TO UPDATE PANEL DIRECTORY AND PROVIDE ALL NECESSARY CONTROLS.
5. CIRCUIT THROUGH NEW CONTACTOR 'LC-4'.
6. SINGLE POLE KEY SWITCH. WIRE TO OVERRIDE PHOTO-CELL AND TIMECLOCK. CONNECT AS REQUIRED.

SHEET NOTES

APPROVED
FINAL PLANS
DATE: 01/30/2003
APPROVED BY: [Signature]

PANEL BOARD SYMBOLS LIST

DESIGNED BY: J. YURKUS
DRAWN BY: GPA

THE PROMENADE - PHASE 2A

AT
SITE DEVELOPMENT
S.E.C. OF FRANK LOYD WRIGHT & SCOTTSDALE ROAD
SCOTTSDALE, ARIZONA
FOR
THE PEDERSON GROUP

727 E. MARYLAND AVE
Phoenix, AZ 85014
phone: 602.266.6202
facsimile: 602.265.6212

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DATE ISSUED: 01.31.03
DRAWN BY: GPA
CHECKED BY: J. YURKUS
PROJECT NO.: 22000
CADD FILE:
SCALE: NONE
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PANEL SCHEDULES