

PANEL DESIGNATION: LP-E1										VOLTAGE: 208/120V, 3PH, 4W, 60HZ									
LOCATION: EAST SIDE MEZZANINE										MAIN CKT BRK: 225AF, 150AT, 3POLE									
TYPE: <input type="checkbox"/> FLUSH <input checked="" type="checkbox"/> SURFACE										MAINS: 225AMP, <input checked="" type="checkbox"/> TOP, <input type="checkbox"/> BOTTOM, <input type="checkbox"/> MLO									
LOAD DESCRIPTION	BREAKER		VA			CKT	Circuit Diagram	CKT	VA			BREAKER		LOAD DESCRIPTION					
	POLE	TRIP	A	B	C				A	B	C	TRIP	POLE						
MEZZ LEVEL LIGHTING	1	20	520			1		2	696			20	I	DOCK LEVEL LIGHTING					
MEZZ LEVEL LIGHTING	1	20		520		3		4	696			20	I	DOCK LEVEL LIGHTING					
EXIT LIGHT	1	20				5		6		1071		20	I	STAIR LIGHTING					
DOCK LEVEL LIGHTING	1	20	924			7		8	1271			20	I	DOCK LEVEL RECEPTACLES					
DOCK LEVEL LIGHTING	1	20		924		9		10		1059		20	I	DOCK LEVEL RECEPTACLES					
FIRE ALARM CONTROL PANEL	1	20			600	11		12				20	I	SPARE					
DOCK LEVEL LIGHTING	1	20	924			13		14	1059			20	I	MEZZ RECEPTACLES					
DOCK LEVEL LIGHTING	1	20		693		15		16		847		20	I	MEZZ RECEPTACLES					
SPARE	1	20				17		18				20	I	SPARE					
EMER BATT UNIT DOCK LEVEL	1	20	276			19		20	924			20	I	DOCK LEVEL LIGHTING					
EMER BATT UNIT DOCK LEVEL	1	20		276		21		22		924		20	I	DOCK LEVEL LIGHTING					
SPARE	1	20				23		24				20	I	SPARE					
CCTV CAMERA POWER SUPPLY	1	20	200			25		26	237			20	I	EMERG BAT UNIT					
SPARE	1	20				27		28		237		20	I	EMERG BAT UNIT					
RECEPTACLES	1	20			720	29		30			609	20	I	LTG VERTICAL CORE					
SPACE	1					31		32					I	SPACE					
SPACE	1					33		34					I	SPACE					
SPACE	1					35		36					I	SPACE					
SPACE	1					37		38					I	SPACE					
SPACE	1					39		40					I	SPACE					
SPACE	1					41		42					I	SPACE					
— N — G																			
VOLT AMPS: PH A = 7,031 PH B = 6,176 PH C = 3,000																			
TOTAL VOLT AMPS = 16,207										AMPS = 45 AIC-RMS = 22,000 @ 208VAC, 3PHASE									

PANEL DESIGNATION: LP-W1										VOLTAGE: 208/120V, 3PH, 4W, 60HZ									
LOCATION: WEST SIDE MEZZANINE										MAIN CKT BRK: 225AF, 150AT, 3POLE									
TYPE: <input type="checkbox"/> FLUSH <input checked="" type="checkbox"/> SURFACE										MAINS: 225AMP, <input checked="" type="checkbox"/> TOP, <input type="checkbox"/> BOTTOM, <input type="checkbox"/> MLO									
LOAD DESCRIPTION	BREAKER		VA			CKT	Circuit Diagram	CKT	VA			BREAKER		LOAD DESCRIPTION					
	POLE	TRIP	A	B	C				A	B	C	TRIP	POLE						
MEZZ LEVEL LIGHTING	1	20	433			1		2	609			20	I	DOCK LEVEL LIGHTING					
MEZZ LEVEL LIGHTING	1	20		520		3		4		522		20	I	DOCK LEVEL LIGHTING					
EXIT LIGHT	1	20				5		6			609	20	I	STAIR LIGHTING					
DOCK LEVEL LIGHTING	1	20	693			7		8	1059			20	I	DOCK LEVEL RECEPTACLES					
DOCK LEVEL LIGHTING	1	20		462		9		10		1270		20	I	DOCK LEVEL RECEPTACLES					
FIRE ALARM CONTROL PANEL	1	20			600	11		12				20	I	SPARE					
DOCK LEVEL LIGHTING	1	20	693			13		14	847			20	I	MEZZ LEVEL RECEPTACLES					
DOCK LEVEL LIGHTING	1	20		693		15		16		1059		20	I	MEZZ LEVEL RECEPTACLES					
SPARE	1	20				17		18				20	I	SPARE					
EMER BATT UNIT DOCK LEVEL	1	20	276			19		20	693			20	I	DOCK LEVEL LIGHTING					
EMER BATT UNIT DOCK LEVEL	1	20		276		21		22		693		20	I	DOCK LEVEL LIGHTING					
SPARE	1	20				23		24				20	I	SPARE					
CCTV CAMERA POWER SUPPLY	1	20	200			25		26	237			20	I	EMERG BAT UNIT					
HEATER & F.O. MEDIA CONVERTER	1	20	400			27		28		237		20	I	EMERG BAT UNIT					
RECPTACLE	1	20			720	29		30			609	20	I	LTG VERTICAL CORE					
SPACE	1					31		32					I	SPACE					
SPACE	1					33		34					I	SPACE					
SPACE	1					35		36					I	SPACE					
SPACE	1					37		38					I	SPACE					
SPACE	1					39		40					I	SPACE					
SPACE	1					41		42					I	SPACE					
— N — G																			
VOLT AMPS: PH A = 5,740 PH B = 6,132 PH C = 2,538																			
TOTAL VOLT AMPS = 14,410										AMPS = 40 AIC-RMS = 22,000 @ 208VAC, 3PHASE									

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USER NAME = pteid
 FILE NAME
 PLOT SCALE = NONE
 PLOT DATE = 10/18/2013

DESIGNED - D. DRAKULICH
 DRAWN - E. MALUSEL
 CHECKED - S. STERN
 DATE - 10/18/2013

REVISED -
 REVISED -
 REVISED -
 REVISED -

**STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION**

**CCTV SYSTEM, I-90/94 TO CONGRESS PARKWAY
 PANEL SCHEDULES**

SCALE: AS SHOWN SHEET NO. OF SHEETS STA. 353+46.00 TO STA. 382+50.00

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
389	2013-026-I	COOK	37	22
CONTRACT NO. 60W49			FED. ROAD DIST. NO. 1 (ILLINOIS) FED. AID PROJECT	