

PB12B

Monday, June 30, 2014
10:23 AM

10-Apr-12				PANEL: PB12B				LOCATION: ELECT. RM 2483				
TYPE	DESCRIPTION	LOAD	BKR	CIR	A	B	C	CIR	BKR	LOAD	DESCRIPTION	TYPE
R	F2495	900	20	1	1800			2	20	900	F2478	R
R	F2497	900	20	3		1620		4	20	720	F2370	R
R	F2499	900	20	5			1440	6	20	540	F2471	R
R	F2501	900	20	7	1620			8	20	720	F2485 IT WALL	R
R	C2-3A	360	20	9		720		10	20	360	F2485 IT WALL	R
R	F2472 COPIER	1000	20	11			1000	12	20		SPARE	
R	F2472	540	20	13	540			14	20		SPARE	
R	F2472	720	20	15		720		16	20		SPARE	
R	F2472	1080	20	17			1080	18	20		SPARE	
R	F2470	900	20	19	900			20	20		SPARE	
R	F2470 TV'S	800	20	21		800		22	20		SPARE	
M	TU CONTROL XFMR'S	1000	20	23			1000	24	20		SPARE	
	SPARE		20	25	0			26			BUSSED SPACE	
	SPARE		20	27		0		28			BUSSED SPACE	
	SPARE		20	29			0	30			BUSSED SPACE	
	SPARE		20	31	0			32			BUSSED SPACE	
	SPARE		20	33		0		34			BUSSED SPACE	
	SPARE			35			0	36			BUSSED SPACE	
	SPARE			37	0			38			BUSSED SPACE	
	SPARE			39		0		40			BUSSED SPACE	
	SPARE			41			0	42			BUSSED SPACE	
					4860	3860	4520					
COPPER BUS SIZE:		125A			GROUND:				STANDARD		NOTES:	
VOLTAGE:		208			MOUNTING:				SURFACE			
PHASE:		3			ENCLOSURE:				NEMA 1			
WIRE:		4			# OF 1-POLE CIRCUITS		42					
LUGS:		MLO			CONNECTED KVA:				13.2			
BREAKER AIC RATING:		22K			CONNECTED AMPS:				36.7			
NEUTRAL:		100%			NET KVA:				12.1			
FEEDER OCPD SIZE:		125A			NET AMPS:				33.6		© 2008-2011 PK ELECTRICAL, INC.	