DIRECTORY	kVA LOAD A	kVA LOAD B	kVA LOAD C	CKT NO.	BKR AMPS	A B C		CKT NO.	kVA LOAD A	kVA LOAD B	kVA LOAD C	DIRECTORY
SPARE	*			1	20		20	2	1.1			RECEPTS SHELL SPACE
SPARE		*		3	20		20	4		1.1		RECEPTS SHELL SPACE
SPARE			*	5	20		20	6			*	RECEPTS FOURTH FLOOR STORAGE
SPARE				7	20		20	8				RECEPTS PENTHOUSE
SPARE				9	20		20	10				SPARE
SPARE				11	20		20	12				SPARE
SPARE				13	20		20	14				SPARE
SPARE				15	20		20	16				SPARE
SPARE				17	20		20	18				SPARE
SPARE				19	20		20	20				SPARE
SPARE				21	20		20	22				SPARE
SPARE				23	20		20	24				SPARE
SPARE				25	20		20	26				SPARE
SPARE				27	20		20	28				SPARE
SPARE				29	20		20	30				SPARE
SPARE				31	20		20	32				SPARE
SPARE				33	20		20	34				SPARE
SPARE				35	20		20	36				SPARE
SPARE				37	20		20	38				SPARE
SPARE				39	20		20	40				SPARE
SPARE				41	20		20	42				SPARE
SUB-TOTAL	*	*	*	NEUTRAL BUS / GROUND BUS					*	*	*	SUB-TOTAL

VOLTAGE: 208Y/120V 3 PHASE 4 WIRE	225 AMP BUS	TOTAL kVA A *	PANEL NO. PP3C
MAIN BREAKER	225 AMP TRIP	TOTAL kVA B *	
MOUNTING: SURFACE		TOTAL kVA C *	LOCATION ELECTRICAL RM
SC RATING: 10,000 AIC		TOTAL kVA *	

NOTES: 1. PANELBOARD TO BE PROVIDED WITH FEED THROUGH LUGS.

DIRECTORY	kVA LOAD A	kVA LOAD B	kVA LOAD C	CKT NO.	BKR AMPS	A B C	BKR AMPS	CKT NO.	kVA LOAD A	kVA LOAD B	kVA LOAD C	DIRECTORY
SPARE	*			1	20		30	2	*			SPARE
SPARE		*		3	20			4		*		
SPARE			*	5	20		30	6			*	SPARE
SPARE				7	20			8				
SPARE				9	20		30	10				SPARE
SPARE				11	20			12				
SPARE				13	20		20	14				SPARE
SPARE				15	20			16				
SPARE				17	20		20	18				SPARE
SPARE				19	20			20				
SPARE				21	20		20	22				SPARE
SPARE				23	20		20	24				SPARE
SPARE				25	20		20	26				SPARE
SPARE				27	20		20	28				SPARE
SPARE				29	20		20	30				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
SUB-TOTAL	*	*	*	NEUTRAL BUS / GROUND BUS					*	*	*	SUB-TOTAL

VOLTAGE: 208Y/120V 3 PHASE 4 WIRE	225 AMP BUS	TOTAL kVA A *	PANEL NO. PP3D
MAIN LUGS ONLY:	225 AMP LUGS	TOTAL kVA B *	
MOUNTING: SURFACE		TOTAL kVA C *	LOCATION ELECTRICAL RM
SC RATING: 10,000 AIC		TOTAL kVA *	

NOTES:

DIRECTORY	kVA LOAD A	kVA LOAD B	kVA LOAD C	CKT NO.	BKR AMPS	A B C		CKT NO.	kVA LOAD A	kVA LOAD B	kVA LOAD C	DIRECTORY
SPARE	*			1	20		20	2	1.1			RECEPTS SHELL SPACE
SPARE		*		3	20		20	4		1.1		RECEPTS SHELL SPACE
SPARE			*	5	20		20	6			0.6	PATIO RECEPTS
SPARE				7	20		20	8				SPARE
SPARE				9	20		20	10				SPARE
SPARE				11	20		20	12				SPARE
SPARE				13	20		20	14				SPARE
SPARE				15	20		20	16				SPARE
SPARE				17	20		20	18				SPARE
SPARE				19	20		20	20				SPARE
SPARE				21	20		20	22				SPARE
SPARE				23	20		20	24				SPARE
SPARE				25	20		20	26				SPARE
SPARE				27	20		20	28				SPARE
SPARE				29	20		20	30				SPARE
SPARE				31	20		20	32				SPARE
SPARE				33	20		20	34				SPARE
SPARE				35	20		20	36				SPARE
SPARE				37	20		20	38				SPARE
SPARE				39	20		20	40				SPARE
SPARE				41	20		20	42				SPARE
SUB-TOTAL	*	*	*	NEUTRAL BUS / GROUND BUS					*	*	*	SUB-TOTAL

VOLTAGE: 208Y/120V 3 PHASE 4 WIRE	225 AMP BUS	TOTAL kVA A *	PANEL NO. PP4A
MAIN BREAKER	225 AMP TRIP	TOTAL kVA B *	
MOUNTING: SURFACE		TOTAL kVA C *	LOCATION ELECTRICAL RM
SC RATING: 10,000 AIC		TOTAL kVA *	

NOTES: 1. PANELBOARD TO BE PROVIDED WITH FEED THROUGH LUGS.

DIRECTORY	kVA LOAD A	kVA LOAD B	kVA LOAD C	CKT NO.	BKR AMPS	A B C	BKR AMPS	CKT NO.	kVA LOAD A	kVA LOAD B	kVA LOAD C	DIRECTORY
SPARE	*			1	20		30	2	*			SPARE
SPARE		*		3	20			4		*		
SPARE			*	5	20		30	6			*	SPARE
SPARE				7	20			8				
SPARE				9	20		30	10				SPARE
SPARE				11	20			12				
SPARE				13	20		20	14				SPARE
SPARE				15	20			16				
SPARE				17	20		20	18				SPARE
SPARE				19	20			20				
SPARE				21	20		20	22				SPARE
SPARE				23	20		20	24				SPARE
SPARE				25	20		20	26				SPARE
SPARE				27	20		20	28				SPARE
SPARE				29	20		20	30				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
SUB-TOTAL	*	*	*	NEUTRAL BUS / GROUND BUS					*	*	*	SUB-TOTAL

VOLTAGE: 208Y/120V 3 PHASE 4 WIRE	225 AMP BUS	TOTAL kVA A *	PANEL NO. PP4B
MAIN LUGS ONLY:	225 AMP LUGS	TOTAL kVA B *	
MOUNTING: SURFACE		TOTAL kVA C *	LOCATION ELECTRICAL RM
SC RATING: 10,000 AIC		TOTAL kVA *	

NOTES:

DIRECTORY	kVA LOAD A	kVA LOAD B	kVA LOAD C	CKT NO.	BKR AMPS	A B C		CKT NO.	kVA LOAD A	kVA LOAD B	kVA LOAD C	DIRECTORY
SPARE	*			1	20		20	2	*			SPARE
SPARE		*		3	20		20	4		*		SPARE
SPARE			*	5	20		20	6			*	SPARE
SPARE				7	20		20	8				SPARE
SPARE				9	20		20	10				SPARE
SPARE				11	20		20	12				SPARE
SPARE				13	20		20	14				SPARE
SPARE				15	20		20	16				SPARE
SPARE				17	20		20	18				SPARE
SPARE				19	20		20	20				SPARE
SPARE				21	20		20	22				SPARE
SPARE				23	20		20	24				SPARE
SPARE				25	20		20	26				SPARE
SPARE				27	20		20	28				SPARE
SPARE				29	20		20	30				SPARE
SPARE				31	20		20	32				SPARE
SPARE				33	20		20	34				SPARE
SPARE				35	20		20	36				SPARE
SPARE				37	20		20	38				SPARE
SPARE				39	20		20	40				SPARE
SPARE				41	20		20	42				SPARE
SUB-TOTAL	*	*	*	NEUTRAL BUS / GROUND BUS					*	*	*	SUB-TOTAL

VOLTAGE: 208Y/120V 3 PHASE 4 WIRE	100 AMP BUS	TOTAL kVA A *	PANEL NO. PP5
MAIN BREAKER	100 AMP TRIP	TOTAL kVA B *	
MOUNTING: SURFACE		TOTAL kVA C *	LOCATION PENTHOUSE
SC RATING: 10,000 AIC		TOTAL kVA *	

NOTES:

E.S. Boulos Company
ESB
Electrical Contractors
45 BRADLEY DRIVE, WESTBROOK, ME. 04092
TELE: (207) 464-3706, FAX: (207) 464-1833

REV	DESCRIPTION	DATE
0	ISSUED FOR PERMIT	10/23/2017

ISSUED FOR PERMIT
10/23/2017

CURRENT ISSUE STATUS:

TRUE NORTH

PROJECT NORTH:

STATE OF MAINE DANIEL J. TIBBETTS 9836 LICENSED PROFESSIONAL ENGINEER

SMRT Architects and Engineers
144 Fore Street/P.O. Box 618
Portland, Maine 04104
ARCHITECTURE | ENGINEERING | PLANNING | INTERIORS | ENERGY
SMRT

WEX

0 HANCOCK STREET, PORTLAND MAINE

PANEL SCHEDULES

SHEET TITLE:

0" 1/4" 1/2" 1" 2" 3"

SCALE: AS NOTED

PROJECT MANAGER:	DJT	PROJECT NO:	17146
A/E OF RECORD:	DJT		
JOB CAPTAIN:	DTJ	EP604	
DRAWN BY:	CDS		
SMRT FILE:	EP604-17146	SHEET No.	

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