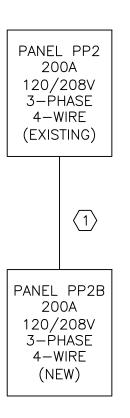
	KVA LOAD		.D	#	AMPS	SE	AMPS	#	KVA LOAD				
DIRECTORY	А	В	с	CKT	BKR	PHASE	BKR	СКТ	А	В	с		DIRECTORY
BREAK 117 – VENDING	1.5			1	20	А	20	2	*			SPARE	
BREAK 117 – COUNTER RCPT.		0.2		3	20	В	20	4		*		SPARE	
BREAK 117 – COUNTER RCPT.			0.2	5	20	С	20	6			*	SPARE	
BREAK 117 – REFRIGERATOR	0.5			7	20	А	20	8	*			SPARE	
BREAK 117 – TV & RECEPTS.		0.2		9	20	В	20	10		*		SPARE	
KIT. 109 – COUNTER RCPT.			0.2	11	20	С	20	12			*	SPARE	
KIT. 109 – COUNTER RCPT.	0.2			13	20	A	20	14	*			SPARE	
BREAK 139 – COUNTER RCPT.		0.2		15	20	В	20	16		*		SPARE	
BREAK 139 – COUNTER RCPT.			0.2	17	20	С	20	18			*	SPARE	
BREAK 139 – TV & RECEPTS.	0.4			19	20	А	20	20	*			SPARE	
CONF. 104-TV & LOBBY RCPT		0.4		21	20	В	20	22		*		SPARE	
SPARE				21	20	С	20	22				SPARE	
SPACE	*			25		А		26	*			SPACE	
SPACE		*		27		В		28		*		SPACE	
SPACE			*	29		С		30			*	SPACE	
SUBTOTAL	2.6	1.0	0.6						###	###	###		SUBTOTAL
VOLTAGE: 208Y/120V PHASE: 3 POLES: 4					TOTAL KVA A-PHASE		2.6		DANEL				
MAIN LUGS ONLY BUS AMPS: 100A					TOTAL KVA B-PHASE		1.0		PANEL PP		PP2B		
MOUNTING: RECESSED					TOTAL	TOTAL KVA C-PHASE		0.6		LOCATION CORRID		CORRIDOR	
SHORT CIRCUIT RATING: 10KAIC						TOTAL KVA			4.2				

2 PANEL SCHEDULE scale: not to scale



FURNISH NEW 100A, 3P BREAKER IN EXISTING PANEL PP2 TO FEED NEW SUBPANEL PP2B. REARRANGE/RELOCATE CIRCUITS AS NEEDED TO INCORPORATE NEW BREAKER

PARTIAL RISER DIAGRAM SCALE: NOT TO SCALE

	DESCRIPTION		MANFACTURER	LAMPS	MOUNTING	NOTES
А	2' X 2' LARGE CENTER BASKET	UNV	ROBERT LIGHTING	29W LED 3500K 3200 LUMENS	CEILING GRID	MODEL #: CBLED-2X2-3200 LMS-35K-UNV
В	6" LED DOWN LIGHT		VANTAGE LIGHTING	23W LED 3500K 1300 LUMENS	CEILING RECESSED	MODEL #: A6VEXLED1-1335K-X6011FR-SCL-MD-WHT
С	LED PENDANT	UNV	LOUIS POULSEN	(2) — 57W CF	PENDANT	MODEL #: OSP-2/57W/CF GX24Q-5-120/277V-WHT
D	12' DIRECT INDIRECT 4" WIDE BEAM	UNV	GAMMALUX	204W LED 3500K 1000 LM/FT DN 500 LM/FT UP	PENDANT	MODEL #: GB45B2-1/1SL358-UNIV-DVR-12-C24-LDC-ASLHD-*SG
E	BATHROOM WALL SCONCE	UNV	TERON	40W LED 3500K 4056 LUMENS	WALL MOUNTED	MODEL #: VCY48-L36.0-UNV-XXX-ZE500-XX-XX
F	LED PENDANT ARCHITECT FINISH TBD	UNV.	BRUCK	LED 3000K 1000 LUMENS	PENDANT	MODEL #: 113-XX-MC-MP
G	SURFACE LED WRAP	UNV	ROBERT LIGHTING	42W LED 3500K 4000 LUMENS	SURFACE CEILING	MODEL #: S8LED-4, 100 LMS-35K-UNV-DM
Н	6" LED DOWN LIGHT IP66 GASKET UNE COVERED CANOPY	DER	VANTAGE LIGHTING	23W LED 3500K 1300 LUMENS	CEILING RECESSED	MODEL #: A6VEXLED1-1335K-X6011FR-SCL-MD-WHT
J	30" UNDERCABINET LED LIGHT	UNV			UNDER CABINET	UNIT MUST BE MADE IN USA
С	CEILING MOUNTED DUAL TECHNOLOGY UTRASONIC AND PASSIVE INFRARED OCCUPANCY SENSOR. 2000 SQ FT.	277V }	PCI	N/A	CEILING SURFACE	MODEL #: OAC-DT-2000
CR	CORNER MOUNTED DUAL TECHNOLOGY UTRASONIC AND PASSIVE INFRARED OCCUPANCY SENSOR. 1000 SQ FT.		PCI	N/A	CORNER	MODEL #: OAWC-DT-120W-R
W	WALL MOUNT PASSIVE INFRARED OCCU SENSOR. 1200 SQ FT.		PCI	N/A	WALL	MODEL #: ONW-D-1001-DMV-N-W
	EMERGENCY BATTERY UNIT	277V	MULE LIGHTING	4W LED	WALL SURFACE	MODEL #: SQ-80-LED-W-USA
	LED EXIT SIGN EMERGENCY OPERATION		MULE LIGHTING	(2) 1W LED	CEILING SURFACE	MODEL #: MXBRU-USA

## NOTES:

1. SEE E0.0 FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES.

<u>KEYED NOTES:</u>

⟨1⟩ 4#3AWG & #8GND, 1−1/4"C.



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	REVISIONS	
L	1	
No.	Description	Date
A	ADDENDUM #2	10/17/16
В	ADDENDUM #3	10/28/16
	1	1

## Portland Metro Portland, Maine

## ELECTRICAL PANEL SCHEDULE

Project Number	16205			
Date	September 6th, 2016			
Drawn by	JMD			
Checked by	TDM			
<b>E1.1</b>				

Scale AS NOTED

SWIFTCURRENT

Engineering Services

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