Panel No: P4

Mains Rating: 200 A
A.I.C. Rating: 10kA
Volts: 120/208 Wye
Service: 3Phase,4Wires

Supply From: T4
MCB Rating: 200 A
(EXISTING)

Location: LEVEL 4/ELEC 440
Mounting: Surface
Mains Type: MCB
Enclosure: Indoor

Notes:
FEED THROUGH LUGS

Wire Size	Conduit Size	Load Name	Trip	Poles	CKT	ØA	ØB	ØC	ØA	ØB	ØC	CKT	Poles	Trip	Load Name	Conduit Size	Wire Size
1-#12, 1-#12, 1-#12		RECP Room 488, 487	20 A	1	1	720 VA			1080 VA			2	1	20 A	RECP Room 435, 434, 433	3/4"	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 490, 489	20 A	1	3		720 VA			900 VA		4	1	20 A	RECP Room 432, 431	3/4"	1-#10, 1-#10, 1-#10
1-#12, 1-#12, 1-#12		RECP Room 491, 492	20 A	1	5			720 VA			540 VA	6	1	20 A	RECP NURSE 429		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP TLT-P 493	20 A	1	7	180 VA			180 VA			8	1	20 A	RECP TLT-P 428		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP - BLNKT WRMR NURSE 480A	20 A	1	9		804 VA			360 VA		10	1	20 A	RECP NURSE 420C	3/4"	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 480A	20 A	1	11			420 VA			420 VA	12	1	20 A	RECP - UC FRIDGE NURSE 420A	3/4"	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 480A	20 A	1	13	360 VA			360 VA			14	1	20 A	RECP NURSE 420A	3/4"	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP CIRCULATION C480	20 A	1	15		360 VA			804 VA		16	1	20 A	RECP - BLNKT WRMR NURSE 420A	3/4"	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 480C	20 A	1	17			360 VA			540 VA	18	1	20 A	RECP Room C440, C450		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 480E	20 A	1	19	360 VA			720 VA			20	1	20 A	RECP Room 412, C420, C440, C450		1-#10, 1-#10, 1-#10
1-#12, 1-#12, 1-#12		RECP Room C440, C450, C480	20 A	1	21		720 VA			360 VA		22	1	20 A	RECP Room 456, 452	3/4"	1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	23			720 VA			540 VA	24	1	20 A	RECP Room 455, 453, 454		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	25	360 VA			180 VA			26	1	20 A	RECP CART + SUPPLIES 464		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	27		720 VA			540 VA		28	1	20 A	RECP PROCEDURE 463		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	29			540 VA			720 VA	30	1	20 A	RECP PROCEDURE 463		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 457	20 A	1	31	720 VA			150 VA			32	1	20 A	MECH - ATC		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 457	20 A	1	33		360 VA			150 VA		34	1	20 A	MECH		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 458	20 A	1	35			720 VA			2016 VA	36	1	20 A			1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 458	20 A	1	37	360 VA			0 VA			38	1	20 A	Spare	--	--
1-#12, 1-#12, 1-#12		RECP PROCEDURE 459	20 A	1	39		720 VA			0 VA		40	1	20 A	Spare	--	--
1-#12, 1-#12, 1-#12		RECP PROCEDURE 459	20 A	1	41			360 VA			0 VA	42	1	20 A	Spare	--	--

Total Load:	5730 VA	7518 VA	8616 VA
Total Connected Load:	21864 VA		
Total Conn. Current:	61 A		
Total Est. Demand:	18104 VA		
Total Est. Demand Current:	50 A		

Notes:

Panel No: PGLS

Mains Rating: 125 A
A.I.C. Rating: 22 KAIC
Volts: 120/208 Wye
Service: 3Phase,4Wires

Supply From: ATS-PG
MCB Rating: 125 A

Location: LEVEL 3/ELEC 307B
Mounting: Surface
Mains Type:
Enclosure: Indoor

Notes:

Wire Size	Conduit Size	Load Name	Trip	Poles	CKT	ØA	ØB	ØC	ØA	ØB	ØC	CKT	Poles	Trip	Load Name	Conduit Size	Wire Size
1-#12, 1-#12, 1-#12		PANEL ELEC 307B - NURSE CALL	20 A	1	1	0 VA			942 VA			2	3	50 A	T3LS		3-#6, 1-#6, 1-#10
1-#12, 1-#12, 1-#12		FA PWR	20 A	1	3		500 VA			266 VA		4	--	--	--	--	--
1-#12, 1-#12, 1-#12		MED GAS ALARM	20 A	1	5			500 VA			778 VA	6	--	--	--	--	--
1-#12, 1-#12, 1-#12		MED GAS MANIFOLD	20 A	1	7	240 VA						8					
					9							10					
					11							12					
					13							14					
					15							16					
					17							18					
					19							20					
					21							22					
					23							24					
					25							26					
					27							28					
					29							30					

Total Load:	1182 VA	766 VA	1278 VA
Total Connected Load:	1986 VA		
Total Conn. Current:	6 A		
Total Est. Demand:	1986 VA		
Total Est. Demand Current:	6 A		

Notes:

Panel No: P4A

Mains Rating: 225 A
A.I.C. Rating: 10kA
Volts: 120/208 Wye
Service: 3Phase,4Wires

Supply From: T4
MCB Rating: 225 A
(EXISTING)

Location: LEVEL 4/ELEC 440
Mounting: Surface
Mains Type: MLO
Enclosure: Indoor

Notes:
FEED THROUGH LUGS

Wire Size	Conduit Size	Load Name	Trip	Poles	CKT	ØA	ØB	ØC	ØA	ØB	ØC	CKT	Poles	Trip	Load Name	Conduit Size	Wire Size
1-#12, 1-#12, 1-#12		RECP RECEPTION 411	20 A	1	1	720 VA			360 VA			2	1	20 A	RECP CIRCULATION C400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP RECEPTION 411	20 A	1	3		1080 VA			180 VA		4	1	20 A	RECP STAFF LOUNGE 402		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP WAITING 412	20 A	1	5			1080 VA			900 VA	6	1	20 A	RECP STAFF LOUNGE 402		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP WAITING 412	20 A	1	7	900 VA			180 VA			8	1	20 A	RECP STAFF LOUNGE 402		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 413, 424, 414	20 A	1	9		720 VA			840 VA		10	1	20 A	RECP STAFF LOUNGE 402		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP KITCHEN 415	20 A	1	11			840 VA			180 VA	12	1	20 A	RECP STAFF LOUNGE 402		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP KITCHEN 415	20 A	1	13	360 VA			0 VA			14	1	20 A	JBOX - DISHWASH STAFF LOUNGE 402		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP KITCHEN 415	20 A	1	15		180 VA			900 VA		16	1	20 A	RECP INFUSION CENTER 403		1-#10, 1-#10, 1-#10
1-#12, 1-#12, 1-#12		RECP KITCHEN 415	20 A	1	17			180 VA			1080 VA	18	1	20 A	RECP INFUSION CENTER 403		1-#10, 1-#10, 1-#10
1-#12, 1-#12, 1-#12		RECP KITCHEN 415	20 A	1	19	180 VA			180 VA			20	1	20 A	RECP INFUSION CENTER 403		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP STAFF WORK RM 422	20 A	1	21		720 VA			720 VA		22	1	20 A	RECP INFUSION CENTER 403		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP STAFF WORK RM 422	20 A	1	23			720 VA			984 VA	24	1	20 A	RECP INFUSION CENTER 403		1-#10, 1-#10, 1-#10
1-#10, 1-#10, 1-#10		RECP OFFICE 423	20 A	1	25	1080 VA			900 VA			26	1	20 A	RECP OFFICE 404		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 439, 438, 437	20 A	1	27		1080 VA			360 VA		28	1	20 A	RECP OFFICE 404		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 425, 426, 439	20 A	1	29			1080 VA			540 VA	30	1	20 A	RECP WORK 404A		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 481, 482	20 A	1	31	720 VA			540 VA			32	1	20 A	RECP Room 406, 483, 408		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 486, 485, 484	20 A	1	33		1080 VA			180 VA		34	1	20 A	RECP JAN 407		1-#12, 1-#12, 1-#12
					35						360 VA	36	1	20 A	RECP LOCKER ROOM 409		1-#12, 1-#12, 1-#12
--	--	Spare	20 A	1	37	0 VA						38					
--	--	Spare	20 A	1	39		0 VA					40					
--	--	Spare	20 A	1	41			0 VA			0 VA	42	1	20 A	Spare	--	--

Total Load:	6120 VA	8040 VA	7944 VA
Total Connected Load:	22104 VA		
Total Conn. Current:	61 A		
Total Est. Demand:	17294 VA		
Total Est. Demand Current:	48 A		

Notes:

Panel No: PGCR3

Mains Rating: 125 A
A.I.C. Rating: 22 KAIC
Volts: 120/208 Wye
Service: 3Phase,4Wires

Supply From: ATS-PG
MCB Rating: 125 A

Location: LEVEL 3/ELEC 307B
Mounting: Surface
Mains Type:
Enclosure: Indoor

Notes:

Wire Size	Conduit Size	Load Name	Trip	Poles	CKT	ØA	ØB	ØC	ØA	ØB	ØC	CKT	Poles	Trip	Load Name	Conduit Size	Wire Size
1-#12, 1-#12, 1-#12		RECP PREP/REC. 481	20 A	1	1	360 VA			180 VA			2	1	20 A	RECP NURSE 427		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 482	20 A	1	3		360 VA			360 VA		4	1	20 A	RECP PREP/REC. 426		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 484	20 A	1	5			360 VA			360 VA	6	1	20 A	RECP PREP/REC. 425		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 485	20 A	1	7	360 VA			360 VA			8	1	20 A	RECP PREP/REC. 439		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 486	20 A	1	9		360 VA			360 VA		10	1	20 A	RECP PREP/REC. 438		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 487	20 A	1	11			360 VA			360 VA	12	1	20 A	RECP PREP/REC. 437		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 488	20 A	1	13	360 VA			360 VA			14	1	20 A	RECP PREP/REC. 436		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 489	20 A	1	15		360 VA			360 VA		16	1	20 A	RECP PREP/REC. 435		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 490	20 A	1	17			360 VA			360 VA	18	1	20 A	RECP PREP/REC. 434		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 491	20 A	1	19	360 VA			360 VA			20	1	20 A	RECP PREP/REC. 433		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PREP/REC. 492	20 A	1	21		360 VA			360 VA		22	1	20 A	RECP PREP/REC. 432		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP CIRCULATION C480	20 A	1	23			420 VA			360 VA	24	1	20 A	RECP PREP/REC. 431		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP CORRIDOR C450	20 A	1	25	180 VA			420 VA			26	1	20 A	RECP MED SUPPLY 371		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP MED SUPPLY 334	20 A	1	27		420 VA			180 VA		28	1	20 A	RECP CODE CART 375		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP INFUSION CENTER 403	20 A	1	29			540 VA			540 VA	30	1	20 A	RECP INFUSION CENTER-1 403-1		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP CIRCULATION C420	20 A	1	31	180 VA			240 VA			32	1	20 A	Room C410, C400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 445	20 A	1	33		180 VA			120 VA		34	1	20 A	AUTO DOOR		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 445	20 A	1	35			420 VA			120 VA	36	1	20 A	AUTO DOOR		1-#12, 1-#12, 1-#12
--	--	Spare	20 A	1	37	0 VA						38					
--	--	Spare	20 A	1	39		0 VA					40					
--	--	Spare	20 A	1	41			0 VA				42					

Total Load:	3720 VA	3780 VA	4560 VA
Total Connected Load:	12060 VA		
Total Conn. Current:	33 A		
Total Est. Demand:	11270 VA		
Total Est. Demand Current:	31 A		

Notes:
FEED THROUGH LUGS

Panel No: P4B

Mains Rating: 225 A
A.I.C. Rating: 10kA
Volts: 120/208 Wye
Service: 3Phase,4Wires

Supply From: T4
MCB Rating: 225 A
(EXISTNG)

Location: LEVEL 4/ELEC 440
Mounting: Surface
Mains Type: MLO
Enclosure: Indoor

Notes:

Wire Size	Conduit Size	Load Name	Trip	Poles	CKT	ØA	ØB	ØC	ØA	ØB	ØC	CKT	Poles	Trip	Load Name	Conduit Size	Wire Size
1-#12, 1-#12, 1-#12		RECP TELE 416	20 A	1	1	360 VA			728 VA			2	2	20 A	JBOX - EX HOOD PATHOLOGY LAB 400		2-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP TELE 416	20 A	1	3		720 VA			728 VA		4	--	--	--	--	--
1-#12, 1-#12, 1-#12		RECP NURSE 427	20 A	1	5			540 VA			180 VA	6	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 427	20 A	1	7	720 VA			540 VA			8	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 427	20 A	1	9		720 VA			180 VA		10	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP Room 462, 460	20 A	1	11			540 VA			360 VA	12	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-FILTERS SCOPE STOR. 461	20 A	1	13	19 VA			180 VA			14	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP SCOPE STOR. 461	20 A	1	15		1080 VA			180 VA		16	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-ULTRASONIC SCOPE REPROCES...	20 A	1	17			320 VA			840 VA	18	1	20 A	RECP- FRIDGE PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-AUTOCLV SCOPE REPROCESS...	20 A	1	19	1440 VA			360 VA			20	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-REPRO SCOPE REPROCESS 460	20 A	1	21		660 VA			180 VA		22	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-REPRO SCOPE REPROCESS 460	20 A	1	23			660 VA			360 VA	24	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-REPRO SCOPE REPROCESS 460	20 A	1	25	660 VA			720 VA			26	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP-REPRO SCOPE REPROCESS 460	20 A	1	27		660 VA			180 VA		28	1	20 A	RECP PATHOLOGY LAB 400		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP ELEC 440	20 A	1	29			1440 VA			1080 VA	30	1	20 A	RECP OFFICE PATHOLOGIST 401		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 445	20 A	1	31	900 VA			540 VA			32	1	20 A	RECP CONSULT RM 443		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 445	20 A	1	33		360 VA			500 VA		34	1	20 A	SEC		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP NURSE 445	20 A	1	35			900 VA			645 VA	36	2	20 A			2-#12, 1-#12, 1-#12
2-#12, 1-#12, 1-#12			20 A	2	37	645 VA			645 VA			38	--	--	--	--	--
--	--	--	--	--	39		645 VA			645 VA		40	2	20 A			2-#12, 1-#12, 1-#12
					41						645 VA	42	--	--	--	--	--

Total Load:	8457 VA	7438 VA	8510 VA
Total Connected Load:	23904 VA		
Total Conn. Current:	66 A		
Total Est. Demand:	22244 VA		
Total Est. Demand Current:	62 A		

Notes:

Panel No: PGCR4

Mains Rating: 125 A
A.I.C. Rating: 22 KAIC
Volts: 120/208 Wye
Service: 3Phase,4Wires

Supply From: ATS-PG
MCB Rating: 125 A

Location: LEVEL 3/ELEC 307B
Mounting: Surface
Mains Type:
Enclosure: Indoor

Notes:

Wire Size	Conduit Size	Load Name	Trip	Poles	CKT	ØA	ØB	ØC	ØA	ØB	ØC	CKT	Poles	Trip	Load Name	Conduit Size	Wire Size
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	1	360 VA			360 VA			2	1	20 A	RECP PROCEDURE 457		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	3		360 VA			360 VA		4	1	20 A	RECP PROCEDURE 457		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	5			360 VA			360 VA	6	1	20 A	RECP PROCEDURE 457		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	7	360 VA			360 VA			8	1	20 A	RECP PROCEDURE 457		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	9		180 VA			180 VA		10	1	20 A	RECP PROCEDURE 457		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 450	20 A	1	11			360 VA			360 VA	12	1	20 A	RECP PROCEDURE 457		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	13	360 VA			360 VA			14	1	20 A	RECP PROCEDURE 458		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	15		360 VA			360 VA		16	1	20 A	RECP PROCEDURE 458		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	17			360 VA			360 VA	18	1	20 A	RECP PROCEDURE 458		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	19	360 VA			360 VA			20	1	20 A	RECP PROCEDURE 458		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	21		180 VA			360 VA		22	1	20 A	RECP PROCEDURE 458		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 451	20 A	1	23			360 VA			180 VA	24	1	20 A	RECP PROCEDURE 458		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 463	20 A	1	25	180 VA			360 VA			26	1	20 A	RECP PROCEDURE 459		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 463	20 A	1	27		360 VA			360 VA		28	1	20 A	RECP PROCEDURE 459		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 463	20 A	1	29			360 VA			360 VA	30	1	20 A	RECP PROCEDURE 459		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 463	20 A	1	31	360 VA			360 VA			32	1	20 A	RECP PROCEDURE 459		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP PROCEDURE 463	20 A	1	33		180 VA			180 VA		34	1	20 A	RECP PROCEDURE 459		1-#12, 1-#12, 1-#12
1-#12, 1-#12, 1-#12		RECP CORRIDOR C450	20 A	1	35			360 VA			360 VA	36	1	20 A	RECP PROCEDURE 459		1-#12, 1-#12, 1-#12
--	--	Spare	20 A	1	37	0 VA			1287 VA			38	1	20 A	LTS		1-#6, 1-#6, 1-#6
--	--	Spare	20 A	1	39		0 VA			1287 VA		40	1	20 A	LTS		1-#6, 1-#6, 1-#6
--	--	Spare	20 A	1	41			0 VA			0 VA	42	1	20 A	Spare	--	--

Total Load:	5427 VA	4707 VA	4140 VA
Total Connected Load:	14304 VA		
Total Conn. Current:	40 A		
Total Est. Demand:	13634 VA		
Total Est. Demand Current:	38 A		

Notes:

Stantec

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Permit Services Division
Approved with Conditions
Date: 05/03/16

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PORTLAND GASTROENTEROLOGY CENTER

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No.	Date	Description

Revision Schedule

STATE OF MAINE
RICHARD A. NADEAU
No. 10003
LICENSED
PROFESSIONAL ENGINEER
MAR 18 2016

JOB NO.
195210852

DRWN. CHK
Author Checker

SCALE:

ISSUE
PERMIT SET
3/18/2016

TITLE
ELECTRICAL SCHEDULES

SHEET
E602