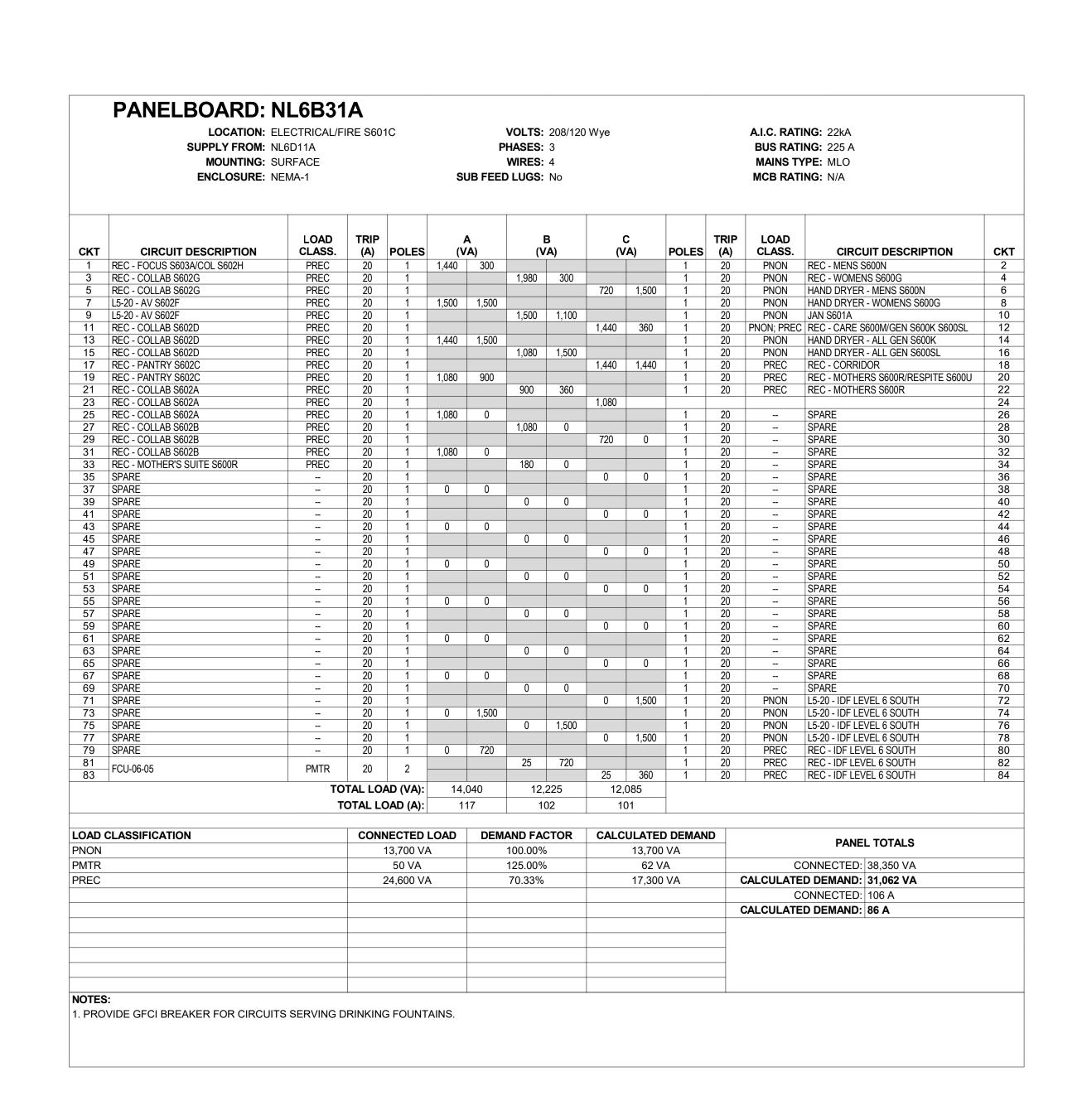
LOCATION: ELECTRICAL/FIRE S601C SUPPLY FROM: NL6D11A MOUNTING: SURFACE ENCLOSURE: NEMA-1					VOLTS: 208/120 Wye PHASES: 3 WIRES: 4 SUB FEED LUGS: No								A.I.C. RATING: 22kA BUS RATING: 225 A MAINS TYPE: MLO MCB RATING: N/A			
CKT	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES	(V	A (A)	1	B (A)	(V	-	POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION		
<u>1</u> 3	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1 1	1,080	720	1,080	720			1 1	20 20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE		
5	REC - OPEN OFFICE	PREC	20	1			1,000	120	720	720	1	20	PREC	REC - OPEN OFFICE		
7	REC - OPEN OFFICE	PREC	20	1	1,080	720					1	20	PREC	REC - OPEN OFFICE		
9	REC - OPEN OFFICE	PREC	20	1			1,080	1,080			1	20	PREC	REC - TEAM S608A		
11	REC - OPEN OFFICE	PREC	20	1					1,080	1,440	1	20	PREC	REC - FOCUS S608B/OFF S608C		
13	REC - OPEN OFFICE	PREC	20	1	1,080	360					1	20	PREC	REC - FOCUS S608D		
15	REC - OPEN OFFICE	PREC	20	1			720	1,080	1.000	1.000	1	20	PREC	REC - CORRIDOR		
17 19	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1	1,080	1,080			1,080	1,080	1	20 20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE	+	
21	REC - OPEN OFFICE	PREC	20	1	1,000	1,000	1,080	720			1	20	PREC	REC - OPEN OFFICE	+	
23	REC - OPEN OFFICE	PREC	20	1			1,000	120	1,080	1,080	1	20	PREC	REC - OPEN OFFICE		
25	REC - OPEN OFFICE	PREC	20	1	720	1,080				,	1	20	PREC	REC - OPEN OFFICE		
27	REC - OPEN OFFICE	PREC	20	1			1,080	1,080			1	20	PREC	REC - OPEN OFFICE		
29	REC - OPEN OFFICE	PREC	20	1 1	1.55				1,080	1,080	1	20	PREC	REC - OPEN OFFICE		
31	REC - OPEN OFFICE	PREC	20	1	1,080	720	4.000	4.000			1 1	20	PREC	REC - OPEN OFFICE		
33	REC - OPEN OFFICE	PREC PREC	20	1 1			1,080	1,080	720	1 000	1	20 20	PREC	REC - OPEN OFFICE REC - OPEN OFFICE	+	
35 37	REC - OPEN OFFICE REC - CORRIDOR	PREC	20	1	1,080	1,080			720	1,080	1	20	PREC PREC	REC - OPEN OFFICE	+	
39	REC - OFFICE S606D/FOCUS S606E	PREC	20	1	1,000	1,000	1,440	1,080			1	20	PREC	REC - OPEN OFFICE	+	
41	REC - TEAM S606C	PREC	20	1			.,	1,000	720	720	1	20	PREC	REC - OPEN OFFICE	+	
43	REC - OFFICE S606A/FOCUS S606B	PREC	20	1	1,260	720					1	20	PREC	REC - OPEN OFFICE	\top	
45	REC - FOCUS S606B	PREC	20	1			360	720			1	20	PREC	REC - OPEN OFFICE		
47	REC - COLLAB S607D	PREC	20	1	4.000				1,080							
	REC - COLLAB S607E	PREC	20	1	1,080		4.000				1	00		ODADE		
51 53	REC - COLLAB S607C	PREC PREC	20	1 1			1,080	0	1,260	0	1	20 20		SPARE SPARE		
55	REFRIGERATOR - COPY PANTRY S607B	PREC	20	1	180	0			1,200	0	1	20		SPARE		
57	REC - COPY PANTRY S607B	PREC	20	1	100		360	0			1	20		SPARE		
59	COPIER - COPY PANTRY S607B	PREC	20	1					180	0	1	20		SPARE		
61					500	0					1	20		SPARE		
63	COFFEE- COPY PANTRY S607B	PNON	20	3			500	0			1	20		SPARE		
65	ICE CODY DANITRY COATR	DNIONI	20	1	E00	0			500	0	1	20		SPARE		
67 69	ICE - COPY PANTRY S607B WATER - COPY PANTRY S607B	PNON PNON	20	1	500	0	500	0			1	20 20		SPARE SPARE		
71	REC - COPY PANTRY S607B	PREC	20	1			300	-	360	0	1	20		SPARE		
73	REC - TEAM S606C	PREC	20	1	1,080	0			550	, , , , , , , , , , , , , , , , , , ,	1	20		SPARE	+	
75	REC - COPY PANTRY S607B	PREC	20	1			360	0			1	20		SPARE		
77	ESPRESSO - COPY PANTRY S607B	PNON	20	1					1,500	0	1	20		SPARE		
79	LEVEL 6 SECTOR A - 120V LIGHTING	LTG	20	1	256	0					1	20		SPARE		
81 83	REC - CORRIDOR SPARE	PREC	20	1			720	0	0	0	1	20 20		SPARE SPARE	+	
00	OI AINE	T		AD (VA):	18	536	19	000		 560	ı	20		OI AILE		
				DAD (A):		54		58		55						
	CLASSIFICATION		COM	NECTED		DEM	AND FA	CTOP	CALC		DEMAN	ID.				
TG	PLACE IVALION		COM	256 VA			125.00%		UALU	320 V				PANEL TOTALS		
NON				4,000 VA			100.00%			4,000 °		-		CONNECTED: 56,096 VA		
REC				51,840 VA			59.65%			30,920				ED DEMAND: 35,240 VA		
0			1	- 1,0 to V/			23.3070			55,520	•••			CONNECTED: 156 A		
												C		ED DEMAND: 98 A		
														I		
			+													

		IEMA-1			SUB FEE	WIRES: D LUGS:						MCB RATI	(PE : MLO I NG : N/A		
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A) PO	DLES	A (VA)	_	B 'A)		C (A)	POLES	TRIP (A)	LOAD CLASS.	CIRCU	JIT DESCRIPTION	СК
	REC - LIVING ROOM N602A	PREC PREC	20	1 540	1,620	F40	1.000			1	20	PREC		N607A/OFF N607B	2
	REC - LIVING ROOM N602A REC - LIVING ROOM N602A	PREC		1		540	1,080	1,080	720	1	20	PREC PREC	REC - ACTIVIT		6
7 [DIGITAL SIGNAGE - CORRIDOR	PNON		1 500	1,080			1,000		1	20	PREC	REC - TEAM N	603C/OFF N603B	8
	REC - TEAM N607C	PREC		1		720	1,080		4.000	1	20	PREC	REC - OPEN O		1
	REC - TEAM N603C REC - PANTRY N602D	PREC PREC		1 720	1,080			720	1,080	1 1	20	PREC PREC	REC - OPEN O		1.
15	REC - PANTRT NOUZD	PREC	20	1 /20	1,000		1,080			1	20	PREC	REC - OPEN O		10
	REC - PANTRY N602D	PREC	20	1			1,000	540	1,080	1	20	PREC	REC - OPEN O		1
19 E	ESPRESSO - PANTRY N602D	PNON	20	1 1,50	0 1,080				,	1	20	PREC	REC - OPEN O		2
	WATER - PANTRY N602D	PNON		1		500	1,080		4.000	1	20	PREC	REC - OPEN O		22
	CE - PANTRY N602D	PNON		1 1 20	0 700			500	1,080	1 1	20	PREC	REC - OPEN O		2
	REF - PANTRY N602D REF - PANTRY N602D	PNON PNON		1 1,20	0 720	1,200	1,080			1	20	PREC PREC	REC - OPEN O		2
	REF - PANTRY N602D	PNON		1		1,200	1,000	1,200	1,080	1	20	PREC	REC - OPEN O		3
	REC - PANTRY N602D	PNON		1 360	1,080			,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	20	PREC	REC - OPEN O		3:
	MICROWAVE - PANTRY N602D	PNON		1		1,500	1,080			1	20	PREC	REC - OPEN O		34
	REC - PANTRY N602D	PREC		1 4.50	0 4.000			360	720	1 1	20	PREC	REC - OPEN O		3
	MICROWAVE - PANTRY N602D MICROWAVE - PANTRY N602D	PNON PNON	-	1 1,50	0 1,080	1,500	540			1	20	PREC PREC	REC - FOCUS	N603E/OFF N603D	3
	MICROWAVE - PANTRY N602D	PNON		1		1,500	340	1,500	540	1	20		REC - CORRID		4:
	MICROWAVE - PANTRY N602D	PNON		1 1,50	0 319			1,000		1	20	LTG		OR A - 120V LIGHTING	4
	REC - SEATING N602F N602G	PREC		1		360	360			1	20	PNON; PREC	REC - N603F		4
	VEND - VENDING N602C	PREC		1 000	500			180	500		00	DNON	005555 044	ITDV/ NOOOD	4
	REC - PROJECT RM N607E REC - PROJECT RM N607E	PREC PREC		1 900	500	900	500			3	20	PNON	COFFEE - PAN	TIRY N602D	5:
	REC - CORRIDOR	PREC		1		900	300	720	720	1	20	PREC	REC - TEAM N	607C	54
	REC - OPEN OFFICE	PREC		1 1,08	0 500			120	120	1	20	PNON		AGE - OPEN COLLAB N607G	
	REC - OPEN OFFICE	PREC		1		1,080	360			1	20	PREC		AGE - LIVING RM N602B	5
	REC - OPEN OFFICE	PREC		1 100				1,080	0	1	20		SPARE		6
	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC		1 1,08	0 0	1,080	0			1 1	20		SPARE SPARE		6
	REC - OPEN OFFICE	PREC		1		1,000	0	1,080	0	1	20 20		SPARE		6
	REC - OPEN OFFICE	PREC		1 1,08	0 0			1,000		1	20		SPARE		6
69 F	REC - OPEN OFFICE	PREC		1		1,080	0			1	20		SPARE		7
	REC - OPEN OFFICE	PREC	20	1				720	0	1	20		SPARE		7:
	REC - TEAM N607C	PREC		1 1,08	0 0	4.000	0			1	20		SPARE		7
	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC		1		1,080	0	1,080	0	1	20 20		SPARE SPARE		70
	REC - OPEN OFFICE	PREC		1 1,08	0 0			1,000	U	1	20		SPARE		80
	REC - OPEN OFFICE	PREC		1 .,,,,,,,,		1,080	18			1	20	LTG		OR B - LIGHTING	8:
83 F	REC - OPEN OFFICE	PREC	20	1				720	720	1	20	PREC	REC - TEAM N	603C	8
		TO	TAL LOAD (VA):2	23,179	20,	878	19,	720						
		T(OTAL LOAD	(A):	195	17	75	10	54						
	LASSIFICATION			TED LOAD	DEN	1AND FAC		CALC		DEMANI	יכ		PANEI	_ TOTALS	
TG				7 VA		125.00%			421 V				ONNECTED	CO 777 \ / A	
NON			<u> </u>	60 VA		100.00%			16,460				ONNECTED:	*	
REC			46,98	80 VA		60.64%			28,490	VA			D DEMAND:	·	
													ONNECTED: D DEMAND:		
OTES:															

	SUPPLY FROM: NL MOUNTING: SU ENCLOSURE: NE	JRFACE	II.L 000		SI	Р	HASES: WIRES:	4	, , , ,				MAINS T	TING: 225 A TYPE: MLO TING: N/A
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES	(V	Α 'Α)	B (VA)		C (VA)		POLES	· ,	LOAD CLASS.	CIRCUIT DESCRIPTION
1	REC - OPEN OFFICE S606H REC - OPEN OFFICE S606H	PREC PREC	20	1	720	1	700	1 500			1	20	PREC	REFRIGERATOR - COPY/PANTRY ESPRESSO - COPY/PANTRY S604I
<u>3</u> 5	REC - OPEN OFFICE SOUGH	PREC	20	1			720	1,500	1,080	360	1	20	PNON PREC	REC - COPY/PANTRY S604B
7	REC - OPEN OFFICE S605H	PREC	20	1	1,080	720			.,		1	20	PREC	REC - OPEN OFFICE S604C
9	REC - OPEN OFFICE S605H	PREC	20	1			720	720			1	20	PREC	REC - OPEN OFFICE S604C
11	REC - OPEN OFFICE S605H REC - OPEN OFFICE S605H	PREC	20	1 1	1.000	720			1,080	720	1	20	PREC	REC - OPEN OFFICE S604C
13 15	REC - OPEN OFFICE S005H	PREC PREC	20	1	1,080	720	1,080	720			1	20	PREC PREC	REC - OPEN OFFICE S604C REC - OPEN OFFICE S603F
17	REC - OPEN OFFICE S605H	PREC	20	1			1,550	1,20	1,080	1,080	1	20	PREC	REC - OPEN OFFICE S603F
19	REC - OPEN OFFICE S605H	PREC	20	1	720	1,080					1	20	PREC	REC - OPEN OFFICE S603F
21	REC - OPEN OFFICE S605H	PREC	20	1			1,080	1,080	4.000	4.000	1	20	PREC	REC - OPEN OFFICE S603E
23 25	REC - OPEN OFFICE S605H REC - OPEN OFFICE S605H	PREC PREC	20	1	1,080	720			1,080	1,080	1	20	PREC PREC	REC - OPEN OFFICE S603E REC - OPEN OFFICE S603E
25	REC - OPEN OFFICE S005H	PREC	20	1	1,000	120	1,080	1,080			1	20	PREC	REC - OPEN OFFICE S603E
29	REC - OPEN OFFICE S605H	PREC	20	1			,,,,,,	1,550	720	1,080	1	20	PREC	REC - OPEN OFFICE S603E
31	REC - OPEN OFFICE S605H	PREC	20	1	1,080	1,080					1	20	PREC	REC - OPEN OFFICE S603E
33	REC - OPEN OFFICE S605H REC - OPEN OFFICE S605H	PREC PREC	20	1 1			1,080	1,080	1,080	720	1	20	PREC PREC	REC - OPEN OFFICE S603E REC - OPEN OFFICE S603E
35 37	REC - OPEN OFFICE S003H	PREC	20	1	1,080	1,080			1,000	720	1	20	PREC	REC - OPEN OFFICE S603E
39	REC - OPEN OFFICE S605H	PREC	20	1	1,000	1,000	720	1,080			1	20	PREC	REC - OPEN OFFICE S603E
41	REC - XS COLLAB S605A	PREC	20	1					1,260	540	1	20	PREC	REC - FOCUS S603C
43	REC - PROJECT RM S605B REC - PROJECT RM S605B	PREC PREC	20	1	900	1,080	720	1.000			1	20	PREC PREC	REC - TEAM S603D REC - OFFICE S603B/ FOCUS S603
45 47	REC - PROJECT RW S003B REC - FOCUS S605C/ OFFFICE S605D	PREC	20	1			720	1,080	1,260	1,080	1	20	PREC	REC - MD COLLAB S604A
49	REC - FOCUS S605C	PREC	20	1	360	1,080			1,200	1,000	1	20	PREC	REC - MD COLLAB S604A
51	REC - TEAM S605E	PREC	20	1			720	180			1	20	PREC	REC - ELEC S601C
53	REC - FOCUS S605F/ TEAM S605E	PREC	20	1	F40	0			1,260	1,080	1 1	20	PREC	REC - TEAM S605E
55 57	REC - FOCUS S605F REC - OPEN OFFICE S605H	PREC PREC	20	1	540	0	720	0			1	20		SPARE SPARE
59	REC - OPEN OFFICE S605H	PREC	20	1			120		1,260	0	1	20		SPARE
61	REC - OPEN OFFICE S605H	PREC	20	1	720	0					1	20		SPARE
63	REC - XS COLLAB S604E	PREC	20	1			900	0	000		1	20	-	SPARE
65 67	REC - XS COLLAB S604D COPIER - COPY/PANTRY S604B	PREC PREC	20	1	180	0			900	0	1	20		SPARE SPARE
69	REC - COPY/PANTRY S604B	PREC	20	1	100		360	0			1	20	-	SPARE
71	PNON	PNON	20	1					500	0	1	20		SPARE
73 75	ICE - COPY/PANTRY S604B	PNON PNON	20	1	500	0	500	0			1	20		SPARE SPARE
77	WATER - COPY/PANTRY S604B REC - COPY/PANTRY S604B	PREC	20	1			500	0	360	0	1	20		SPARE
79	THE COLUMN THE COLUMN	11120		· ·	800	0					1	20	-	SPARE
81	COFFFE - COPY/PANTRY S604B	PNON	20	3			800	0			1	20		SPARE
83			TAL ! C	AD ()(1)	40	101	40	720	800	160	1	20		SPARE
				AD (VA): OAD (A):		401 53		720 66	21,4		-			
		<u> </u>	OIAL L	SAD (A).	1,		1		10					
	CLASSIFICATION			NECTED			AND FA		CALC		D DEMAN	ND		PANEL TOTALS
PNON				5,400 VA			100.00%			5,400				
PREC				54,181 V	4		59.23%			32,091	VA			CONNECTED: 59,581 VA
														ED DEMAND: 37,491 VA CONNECTED: 165 A
												-		ED DEMAND: 104 A
NOTE	S:					I								

LOCATION: ELECTRICAL/FIRE N601C SUPPLY FROM: NL6D14B MOUNTING: SURFACE ENCLOSURE: NEMA-1						P	VOLTS: HASES: WIRES: D LUGS:	3 4) Wye				A.I.C. RATING: 22kA BUS RATING: 225 A MAINS TYPE: MLO MCB RATING: N/A			
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES		A (A)	E (V	3 (A)	(V.	_	POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION	СК	
<u>1</u> 3	REC - COPY PANTRY N605B	PREC	20	1		0	360	0			1	20 20		SPARE SPARE	4	
5	COPIER - COPY PANTRY N605B	PREC	20	1			300	0	500	0	1	20		SPARE	6	
7	REFRIGERATOR - COPY PANTRY N605B	PNON	20	1	800	0					1	20		SPARE	8	
9							800	0			1	20		SPARE	10	
11	COFFEE - COPY PANTRY N605B	PNON	20	3					800	0	1	20		SPARE	12	
13	FORDEGOO CORY DANIERY MOOFE	DNION	00	1	800	0	4.500				1	20		SPARE	14	
15 17	ESPRESSO - COPY PANTRY N605B REC - COPY PANTRY N605B	PNON PREC	20	1			1,500	0	360	0	1 1	20 20		SPARE SPARE	16	
17	REC - FOCUS N605D	PREC	20	1	360	0			300	U	1	20		SPARE	20	
21	REC - COLLAB N605E	PREC	20	1	550		900	0			1	20		SPARE	22	
23	REC - COLLAB N605C	PREC	20	1					1,080	0	1	20		SPARE	24	
25	REC - COLLAB N605C	PREC	20	1	1,080	0					1	20		SPARE	26	
27	REC - COPY PANTRY N605B	PREC	20	1			360	0	000		1	20		SPARE	28	
29	WATER - COPY PANTRY N605B ICE - COPY PANTRY N605B	PNON PNON	20	1	800	0			800	0	1	20 20		SPARE SPARE	30	
31 33	REC - OPEN OFFICE	PREC	20	1	800	U	720	0			1	20		SPARE	34	
35	REC - OPEN OFFICE	PREC	20	1			120		720	0	1	20		SPARE	36	
37	REC - OPEN OFFICE	PREC	20	1	720	0			.=0		1	20		SPARE	38	
39	REC - OPEN OFFICE	PREC	20	1			720	0			1	20		SPARE	40	
41	REC - COLLAB N604J/COLLAB N606J	PREC	20	1					1,080	0	1	20		SPARE	42	
43	REC - FOCUS N606B/FOCUS N606F	PREC	20	1	720	0		0			1 1	20		SPARE	44	
45 47	SPARE SPARE		20	1			0	0	0	0	1	20 20		SPARE SPARE	46	
49	SPARE		20	1	0	0			0	0	1	20	-	SPARE	50	
51	SPARE		20	1			0	0			1	20		SPARE	52	
53	SPARE		20	1					0	0	1	20		SPARE	54	
55	SPARE		20	1	0	0					1	20		SPARE	56	
57 59	SPARE SPARE		20	1			0	0	0	0	1 1	20 20		SPARE SPARE	58 60	
61	SPARE		20	1	0	0			U	U	1	20		SPARE	62	
63	SPARE		20	1			0	0			1	20		SPARE	64	
65	SPARE		20	1					0	0	1	20		SPARE	66	
67	SPARE		20	1	0	0					1	20		SPARE	68	
69	SPARE		20	1			0	0		4.500	1	20		SPARE	70	
71	SPARE SPARE		20	1	0	1,500			0	1,500	1	20 20	PNON PNON	L5-20 - IDF LEVEL 6 NORTH L5-20 - IDF LEVEL 6 NORTH	72	
73 75	SPARE		20	1	0	1,500	0	1,500			1	20	PNON	L5-20 - IDF LEVEL 6 NORTH	76	
77	SPARE		20	1				1,500	0	1,500	1	20	PNON	L5-20 - IDF LEVEL 6 NORTH	78	
79	SPARE		20	1	0	720				.,000	1	20	PREC	REC - IDF LEVEL 6 NORTH	80	
81	SPARE		20	1			0	720			1	20	PREC	REC - IDF LEVEL 6 NORTH	82	
83	SPARE		20	1					0	720	1	20	PREC	REC - IDF LEVEL 6 NORTH	84	
				AD (VA):		500		580	9,0							
		Т	OTAL LO	DAD (A):	6	3	6	3	7	6						
OAD (CLASSIFICATION		CON	NECTED	LOAD	DEM	AND FAC	CTOR	CALC	ULATED	DEMAN	D		DANIEL TOTAL O		
NON				12,300 V	4		100.00%)		12,300	VA			PANEL TOTALS		
PREC			,	11,840 V	4		92.23%			10,920	VA			ONNECTED: 24,140 VA		
														D DEMAND: 23,220 VA		
														ONNECTED: 67 A		
													CALCULATE	ED DEMAND: 64 A		



LOCATION: ELECTRICAL/FIR SUPPLY FROM: NL6D14B MOUNTING: SURFACE ENCLOSURE: NEMA-1				RE N601C VOLTS: 208/120 Wye PHASES: 3 WIRES: 4 SUB FEED LUGS: No								A.I.C. RATING: 22kA BUS RATING: 225 A MAINS TYPE: MLO MCB RATING: N/A						
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	, ,	POLES	(V	Δ (A)	_	B 'A)		C /A)	POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION				
3	REC - OFF N606F REC - TEAM N606F	PREC PREC	20 20	1	1,080	1,080	1,080	1,440			1	20 20	PREC PREC	REC - OFF N604G REC - TEAM N604F				
5 7	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1	720	720			720	1,080	1	20 20	PREC PREC	REC - OFF N604D REC - OPEN OFFICE				
9	REC - OPEN OFFICE	PREC	20	1	120	120	1,080	720			1	20	PREC	REC - OPEN OFFICE				
11	REC - OPEN OFFICE	PREC	20	1	700	4.000			1,080	1,080	1	20	PREC	REC - OPEN OFFICE				
13 15	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1	720	1,080	1,080	720			1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE	-			
17	REC - OPEN OFFICE	PREC	20	1			1,000	120	1,080	1,080	1	20	PREC	REC - OPEN OFFICE				
19	REC - OFF N606D	PREC	20	1	1,260	1,080	000	200			1	20	PREC	REC - OPEN OFFICE				
21	REC - FOCUS N606E REC - CORRIDOR	PREC PREC	20 20	1			360	900	720	1,080	1	20 20	PREC PREC	REC - CORRIDOR REC - OPEN OFFICE				
25	REC - OPEN OFFICE	PREC	20	1	1,080	1,080			120	1,000	1	20	PREC	REC - OPEN OFFICE				
27	REC - OPEN OFFICE	PREC	20	1			1,080	720			1	20	PREC	REC - OPEN OFFICE				
29 31	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1	1,080	1,080			720	1,080	1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE				
33	REC - OPEN OFFICE	PREC	20	1	1,000	1,000	1,080	1,080			1	20	PREC	REC - OPEN OFFICE				
35	REC - OPEN OFFICE	PREC	20	1			,		1,080	1,080	1	20	PREC	REC - OPEN OFFICE				
37 39	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1	1,080	720	720	1,080			1 1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE				
41	REC - OPEN OFFICE	PREC	20	1			120	1,000	1,080	1,080	1	20	PREC	REC - OPEN OFFICE				
43	REC - OPEN OFFICE	PREC	20	1	1,080	1,080			,	,,,,,,	1	20	PREC	REC - OPEN OFFICE				
45	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1			1,080	1,080	1.000	720	1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE				
47 49	REC - OPEN OFFICE	PREC	20 20	1	720	0			1,080	720	1	20	PREC	SPARE				
51	REC - TEAM N606C/COLLAB N606K	PREC	20	1			1,080	720			1	20	PREC	REC - TEAM N604C				
53	REC OFF N606A SPARE	PREC	20	1		360			1,080	1,260	1 1	20	PREC	REC - OFF 604A REC - FOCUS N604B				
55 57	SPARE		20	1	0	300	0	300			1	20	PREC PNON	REC - MENS N600P				
59	SPARE		20	1					0	300	1	20	PNON	REC - WOMENS N600F				
61	SPARE SPARE		20	1	0	1,500	0	1.500			1	20	PNON PNON	HAND DRYER - MENS N600P				
63 65	SPARE		20	1			0	1,500	0	780	1 1	20		HAND DRYER - WOMENS N600F REC - JAN N601A				
67	SPARE		20	1	0	380					1	20	PNON; PREC	REC - ALL GEN N600H N600N				
69	SPARE SPARE		20	1			0	1,500		1 500	1 1	20	PNON PNON	HAND DRYER - ALL GEN N600H HAND DRYER - ALL GEN N600N				
71 73	SPARE		20	1	0	1,260			0	1,500	1	20		REC - CORRIDOR/FLOORBOX				
75	SPARE		20	1		1,=00	0	500			1	20	PNON	DIGITAL SIGNAGE - CORRIDOR				
77	SPARE		20	1	0	700			0	720	1	20	PREC	REC - TEAM N504C				
79 81	SPARE SPARE		20	1	0	720	0	0			1	20 20	PREC	REC - TEAM N606C SPARE				
83	SPARE		20	1					0	0	1	20		SPARE				
			TAL LOAI	` '	20,	960	20,	900	21	,480								
		Т	OTAL LOA	AD (A):	1	75	1	74	1	79								
040	OL ACCUEICATION		CONNE	OTED	LOAD	DEM	AND EAG	OTOD	041.6	NII ATEE	DEMAN	ın l						
PNON PREC			CONNE	900 VA			AND FAC 100.00%		CALC	7,900		שו		PANEL TOTALS				
				,440 VA			59.02%			32,720			C	ONNECTED: 63,340 VA				
				,						02,:20				D DEMAND: 40,620 VA				
														ONNECTED: 176 A				
												(CALCULATE	D DEMAND: 113 A				
NOTES																		



Gensler

811 SW 6TH AVE SUITE 300 PORTLAND, OR 97204



TEL 971.277.2370

Lumald.com

△ Date Description

 11/18/2022
 CORE & SHELL 50% DESIGN DEVELOPMENT

 02/03/2023
 CONSOLIDATED PROGRESS SET

 05/02/2023
 PROGRESS SET

 12/22/2023
 CD PROGRESS SET FOR PERMIT AND PRICING

 02/22/2024
 CD - MEP BID SET

 03/29/2024
 Issue for Permit

 1
 10/11/2024

 ISSSUE FOR CONSTRUCTION

Seal / Signature

Project Name

MICRON BUILDING B42

22-1717

Description

SCHEDULES - ELECTRICAL

Scale
NOT TO SCALE

E8.014

	City of Boise Stamps
NL6B11A	
NL6B24B	