	LOCATION: ELECTRICAL/FIRE S30 SUPPLY FROM: NL3D11A MOUNTING: SURFACE ENCLOSURE: NEMA-1			IC	SI	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)	_	3 'A)	(V	C (A)	POLES	TRIF	LOAD CLASS.	CIRCL	JIT DESCRIPTION	Ck		
1	REC - OPEN OFFICE	PREC	20	1	1,080	720				•	1	20	PREC	REC - OPEN O		2		
<u>3</u> 5	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1 1			1,080	720	720	720	1	20	PREC PREC	REC - OPEN O		6		
7	REC - OPEN OFFICE	PREC	20	1	1,080	720			120	120	1	20	PREC	REC - OPEN O		8		
9	REC - OPEN OFFICE	PREC	20	1	.,555	120	1,080	1,080			1	20	PREC	REC - TEAM S		1		
11	REC - OPEN OFFICE	PREC	20	1				,,,,,,	1,080	1,620	1	20	PREC		S408B/OFF S408C	1		
13	REC - OPEN OFFICE	PREC	20	1	1,080	360					11	20	PREC	REC - FOCUS	S408D	1		
15	REC - OPEN OFFICE	PREC	20	1			720	1,080			1	20	PREC		OR/COLLAB S408G	1		
17	REC - OPEN OFFICE	PREC	20	1 1	4.000	4.000			1,080	1,080	1 1	20	PREC	REC - OPEN O		1		
19 21	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1	1,080	1,080	1,080	720			1 1	20	PREC PREC	REC - OPEN O		2		
23	REC - OPEN OFFICE	PREC	20	1			1,000	120	1,080	1,080	1	20	PREC	REC - OPEN O		2		
25	REC - OPEN OFFICE	PREC	20	1	720	1,080			1,500	1,000	1	20	PREC	REC - OPEN O		2		
27	REC - OPEN OFFICE	PREC	20	1		,,,,,,	1,080	1,080			1	20	PREC	REC - OPEN O		2		
29	REC - OPEN OFFICE	PREC	20	1					1,080	1,080	1	20	PREC	REC - OPEN O		3		
31	REC - OPEN OFFICE	PREC	20	1	1,080	720					1	20	PREC	REC - OPEN O		3		
33	REC - OPEN OFFICE	PREC	20	1			1,080	1,080	700	4 000	1	20	PREC	REC - OPEN O		3		
35 37	REC - OPEN OFFICE REC - CORRIDOR	PREC PREC	20	1	1,080	1,080			720	1,080	1	20	PREC PREC	REC - OPEN O		3		
39	REC - OFF S406D	PREC	20	1	1,000	1,000	1,260	1,080			1	20	PREC	REC - OPEN O		4		
41	REC - FOCUS S406E	PREC	20	1			1,200	1,000	360	720	1	20	PREC	REC - OPEN O		4		
43	REC - TEAM S506C/COLLAB S406H	PREC	20	1	720	720					1	20	PREC	REC - OPEN O		4		
45	REC - OFF S406A	PREC	20	1			1,260	720			1	20	PREC	REC - OPEN O	FFICE	4		
47	REC - FOCUS S406B	PREC	20	1					360							4		
49	REC - COLLAB S407D	PREC	20	1	1,080		1.000									5		
51 53	REC - COLLAB S407E REC - COLLAB S407C	PREC PREC	20	1			1,080		1,260							5		
55 	REC - COLLAB S407C	PREC	20	1	1,080				1,200							5		
57	REC - TEAM S506C	PREC	20	1	1,000		1,080									5		
59	REC - COPY PANTRY S507A	PREC	20	1					360							6		
61	COPIER - COPY PANTRY S507A	PREC	20	1	180											6		
63	OOFFEE OODY DANTDY 0507A	DNON	00				500		500							6		
65 67	COFFEE - COPY PANTRY S507A	PNON	20	3	500				500							6		
69	REFRIGERATOR - COPY PANTRY S507A	PREC	20	1	500		180									7		
71	ICE - COPY PANTRY S407A	PNON	20	1			100		500							7		
73	WATER - COPY PANTRY S507A	PNON	20	1	500											7		
75	REC - COPY PANTRY S507A	PREC	20	1			360									7		
77	REC - COPY PANTRY S507A	PREC	20	1	4 = = =				360							7		
79	ESPRESSO - COPY PANTRY S507A	PNON	20	1	1,500		700									8		
81 83	REC - CORRIDOR	PREC	20	1			720									8		
00		TO	TAL LO	AD (VA):	19	 240	20,	120	16	∟ 840								
				DAD (A):		63	17		14									
.OAD (CLASSIFICATION			IECTED			AND FA 0		CALC	ULATE 4,000	DEMAN	ID.		PANEI	_ TOTALS			
PREC				52,200 VA			59.58%			31,100			C	CONNECTED:	56,200 VA			
														ED DEMAND:	<u> </u>			
														CONNECTED: ED DEMAND:				
													CALCULATI	ED DEIVIAND.	31 A			
OTES	•		1			I			1									

LOCATION: ELECTRICAL/FIRE N301C SUPPLY FROM: NL3D14B MOUNTING: SURFACE ENCLOSURE: NEMA-1					SI	Р	VOLTS: PHASES: 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.				A /A)	-	B /A)	(V		POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION	CK	
1	REC - LIVING ROOM N302A	PREC	20	POLES	540	1,440			(-	,	1	20	PREC	REC - OFF N307B/FOCUS N307A	2	
	REC - LIVING ROOM N302A	PREC	20	1			540	1,080	4.000		1	20	PREC	REC - ACTIVITY N302B	4	
	REC - LIVING ROOM N302A	PREC	20	1	4.000	4.000			1,080	720	1 1	20	PREC	REC - CORRIDOR REC - OFF N303B	6	
9	REC - LIVING ROOM N302G REC - TEAM N303C	PREC PREC	20	1	1,080	1,080	540	1,080			1 1	20 20	PREC PREC	REC - OPEN OFFICE	10	
11	REC - TEAM N307C	PREC	20	1			540	1,000	720	1,080	1	20	PREC	REC - OPEN OFFICE	12	
13	REC - PANTRY N302D	PREC	20	1	720	1,080			120	1,000	1	20	PREC	REC - OPEN OFFICE	14	
15	REC - PANTRT N302D	FREC	20	I	120	1,000	500	1,080			1	20	PREC	REC - OPEN OFFICE	16	
17	COFFEE - PANTRY N302D	PNON	20	3			500	1,000	500	1,080	1	20	PREC	REC - OPEN OFFICE	18	
19	OSTILL TARTITIONED	INOIN	20		500	1,080			300	1,000	1	20	PREC	REC - OPEN OFFICE	20	
	REC - PANTRY N302D	PREC	20	1	500	1,000	540	1,080			1	20	PREC	REC - OPEN OFFICE	22	
23	REC - PANTRY N302D	PNON	20	1				.,550	1,500	1,080	1	20	PREC	REC - OPEN OFFICE	24	
25	REC - PANTRY N302D	PNON	20	1	500	720			,,,,,,	,	1	20	PREC	REC - OPEN OFFICE	26	
27	REC - PANTRY N302D	PNON	20	1			500	1,080			1	20	PREC	REC - OPEN OFFICE	28	
29	REFRIGERATOR - PANTRY N302D	PKIT	20	1					1,200	1,080	1	20	PREC	REC - OPEN OFFICE	30	
31	REFRIGERATOR - PANTRY N302D	PKIT	20	1	1,200	1,080			·		1	20	PREC	REC - OPEN OFFICE	32	
	REFRIGERATOR - PANTRY N302D	PKIT	20	1			1,200	1,080			1	20	PREC	REC - OPEN OFFICE	34	
35	REC - PANTRY N302D	PNON	20	1					0	720	1	20	PREC	REC - OPEN OFFICE	36	
	MICROWAVE - PANTRY N302D	PNON	20	1	1,500	1,440					1	20	PREC	REC - FOCUS N303L/OFF N303D	38	
	REC - PANTRY N302D	PREC	20	1			360	0			1	20	PNON	REC - OPEN OFFICE	40	
	MICROWAVE - PANTRY N302D	PNON	20	1					1,500	500	1	20	PNON	DIGITAL SIGNAGE - LIVING RM N302A	42	
	MICROWAVE - PANTRY N302D	PNON	20	1	1,500	1,080					1	20	PREC	REC - PROJECT N307E	44	
	MICROWAVE - PANTRY N302D	PNON	20	1			1,500	720			1	20	PREC	REC - PROJECT N307E/CORRIDOR	46	
	MICROWAVE - PANTRY N302D	PNON	20	1					1,500	0	1	20		SPARE	48	
49	REC - SEATING N502E N302F	PREC	20	1	360	0	4.000				1	20		SPARE	50	
	VEND - VENDING N302C	PNON	20	1			1,200	720	700	500	1 1	20	PREC	REC - TEAM N307C	52	
	REC - CORRIDOR	PREC	20	1	4.000	700			720	500	1 1	20	PNON	DIGITAL SIGNAGE - OPEN COLLAB	54	
	REC - OPEN OFFICE	PREC	20	1	1,080	720	4.000	500			1	20	PREC	REC - TEAM N303C	56	
	REC - OPEN OFFICE	PREC PREC	20	1			1,080	500	1.000	0	1 1	20	PNON	DIGITAL SIGNAGE - CORRIDOR	58	
	REC - OPEN OFFICE REC - OPEN OFFICE	PREC	20	1	1,080	0			1,080	0	1	20 20		SPARE SPARE	62	
	REC - OPEN OFFICE	PREC	20	1	1,000	U	1,080	0			1	20	<u></u>	SPARE	64	
	REC - OPEN OFFICE	PREC	20	1			1,000	U	1,080	0	1	20		SPARE	66	
	REC - OPEN OFFICE	PREC	20	1	1,080	0			1,000	0	1	20		SPARE	68	
	REC - OPEN OFFICE	PREC	20	1	1,000		1,080	0			1	20		SPARE	70	
	REC - OPEN OFFICE	PREC	20	1			1,000		720	0	1	20		SPARE	72	
	REC - OFF N307D	PREC	20	1	1,080	0			120		1	20		SPARE	74	
	REC - OPEN OFFICE	PREC	20	1	1,000		1,080	0			1	20		SPARE	76	
	REC - OPEN OFFICE	PREC	20	1			1,000		1,080	0	1	20		SPARE	78	
	REC - OPEN OFFICE	PREC	20	1	1,080	0			1,000		1	20		SPARE	80	
	REC - OPEN OFFICE	PREC	20	1	,		1,080	0			1	20		SPARE	82	
	REC - OPEN OFFICE	PREC	20	1					720	0	1	20		SPARE	84	
		TC	TAL LO	AD (VA):	23,	,020	20,	700	20,	160						
			OTAL LO	` '		93		73	· ·	58	-					
		<u> </u>														
040 (CLASSIFICATION		CONIA	NECTED	LOAD	DEM	AND FA	CTOR	CALC	III ATEI	DEMANI	.				
	LASSIFICATION								CALC			_		PANEL TOTALS		
PNON				14,200 V			100.00%			14,200						
PREC				46,080 V			60.85%			28,040				ONNECTED: 63,880 VA		
PKIT				3,600 VA	4		90.00%			3,240	VA	С	ALCULATE	ED DEMAND: 45,480 VA		
													С	ONNECTED: 177 A		
												С	ALCULATE	D DEMAND: 126 A		
												\dashv				
												\dashv				
									-			\dashv				
OTES													·			

	LOCATION: EI SUPPLY FROM: NI MOUNTING: SI ENCLOSURE: NI	L3D11A URFACE	IRE S30	1C	SI	P	VOLTS: HASES: WIRES: D LUGS:	3 4) Wye				BUS RAT	FING: 22kA FING: 225 A TYPE: MLO FING: N/A
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES		A /A)	_	B 'A)	(V	_	POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION
1	REC - OPEN OFFICE	PREC	20	1	720	1,500			ì	,	1	20	PNON	ESPRESSO - COPY PANTRY S304I
	REC - OPEN OFFICE	PREC	20	1			720	180			1	20	PREC	RERFRIGATOR - COPY PANTRY S
	REC - OPEN OFFICE	PREC	20	1	4.000				1,080	360	1	20	PREC	COFFEE - COPY PANTRY S304B
	REC - OPEN OFFICE	PREC	20	1 1	1,080	720	700	700			1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1 1			720	720	1,000	720	1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1 1	1,080	720			1,080	720	1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1	1,000	120	1,080	720			1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1 1			1,000	120	1,080	1,080	1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1	720	1,080			.,000	.,000	1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1		.,,,,,,,	1,080	1,080			1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1				,	1,080	1,080	1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1	1,080	720					1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1			1,080	1,080			1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1 1					720	1,080	1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1 1	1,080	1,080	4.000	4.000			1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1 1			1,080	1,080	1,080	720	1 1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1	1,080	1,080			1,000	720	1	20	PREC	REC - OPEN OFFICE
	REC - OPEN OFFICE	PREC	20	1	1,000	1,000	720	1,080			1	20	PREC	REC - OPEN OFFICE
	REC - COLLAB S305A	PREC	20	1 1			120	1,000	900	1,080	1	20	PREC	REC - TEAM S303D
	REC - PROJECT S305B	PREC	20	1	900	1,260				.,000	1	20	PREC	REC - OFF S303B/FOCUS S303C
45	REC - PROJECT S305B	PREC	20	1			720	360			1	20	PREC	REC - FOCUS S303C/OFFICE S303
	REC - FOCUS S305C	PREC	20	1					360	1,080	1	20	PREC	REC - COLLAB S304A
	REC - FOCUS 305C/OFF S305D	PREC	20	1	1,260	1,080					1	20	PREC	REC - COLLAB S304A
	REC - TEAM S305E/COLLAB S305K	PREC	20	1			720	1,080			1	20	PREC	REC - TEAM S305E
	REC - FOCUS S305F	PREC	20	1 1	4.000	45			360	256	1 1	20	LTG	LEVEL 3 SECTOR A - 120V LIGHTIN
	REC - OFF S305G REC - CORRIDOR	PREC PREC	20	1	1,260	45	720	0			1	20	LTG	LEVEL 3 SECTOR B - 120V LIGHTIN
	REC - CORRIDOR	PREC	20	1			120	U	1,440	0	1	20		SPARE
	REC - CORRIDOR	PREC	20	1 1	720	0			1,440		1	20		SPARE
	REC - COLLAB S304E	PREC	20	1			1,080	0			1	20		SPARE
	REC - COLLAB S304D	PREC	20	1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,080	0	1	20		SPARE
	REC - COPY PANTRY S304B	PREC	20	1	360	0					1	20		SPARE
	COPIER - COPY PANTRY S304B	PNON	20	1			500	0			1	20		SPARE
71									500	0	1	20		SPARE
	COFFEE - COPY PANTRY S304B	PNON	20	3	500	0	500	_			1	20		SPARE
75 77	ICE CODY DANITOV C204D	PNON	20	1			500	0	500	0	1	20		SPARE SPARE
	ICE - COPY PANTRY S304B WATER - COPY PANTRY S304B	PNON	20	1	500	0			500	0	1	20		SPARE
	REC - COPY PANTRY S304B	PREC	20	1	300	U	360	0			1	20		SPARE
	DIGITAL SIGNAGE - OPEN COLLAB	PNON	20	1			300		500	0	1	20		SPARE
		_		AD (VA):	21,	625	18,	460	19,2		<u> </u>		1	- 1
		Т	OTAL LO	OAD (A):	18	81	1!	54	16	61				
1045.5	N ACCIEICATION		001	NEOTED :	045	DEM	AND E	2705	041.0	II AT-	DE1441	ID		
	CLASSIFICATION		CONI	NECTED I	LUAD		AND FAC		CALC		D DEMAN	יוט		PANEL TOTALS
LTG				301 VA			125.00%			376 \				2011/20752 50 0041/4
PNON				5,000 VA			100.00%			5,000				CONNECTED: 59,301 VA
PREC				54,000 VA	١		59.26%			32,000	VA			ED DEMAND: 37,376 VA
														CONNECTED: 165 A
												C	CALCULATE	ED DEMAND: 104 A

LOCATION: ELECTRICAL/FIRE N301C SUPPLY FROM: NL3D14B MOUNTING: SURFACE ENCLOSURE: NEMA-1					SUB	VOLTS: 20 PHASES: 3 WIRES: 4 FEED LUGS: N	08/120 Wye			A.I.C. RATING: 22kA BUS RATING: 225 A MAINS TYPE: MLO MCB RATING: N/A					
CKT	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES	A (VA)	B (VA)		C VA)	POLES	TRIP	LOAD CLASS.	CIRCL	JIT DESCRIPTION	СИ	
1	L5-20 - IDF LEVEL 3 NORTH	PNON	20	1	1,500	4.500								2	
3 5	L5-20 - IDF LEVEL 3 NORTH L5-20 - IDF LEVEL 3 NORTH	PNON PNON	20 20	1		1,500	1,500							4	
7	L5-20 - IDF LEVEL 3 NORTH	PNON	20	1	1,500		1,500							8	
9	REC - IDF LEVEL 3 NORTH	PREC	20	1	1,300	720								1	
11	REC - IDF LEVEL 3 NORTH	PREC	20	1		120	720							1:	
	REC - IDF LEVEL 3 NORTH	PREC	20	1	720		120							1	
15	LEVEL 4 120V LIGHTING	LTG	20	1	720	81									
17	REC - OPEN OFFICE	PREC	20	1		01	720							1	
	REC - OPEN OFFICE	PREC	20	1	720		120							2	
	REC - OPEN OFFICE	PREC	20	1	120	1,260								2	
	REC - OPEN OFFICE	PREC	20	1		1,200	720							2	
	REC - OPEN OFFICE	PREC	20	1	720		120							2	
	ICE - COPY PANTRY N305B	PNON	20	1	120	500								2	
29	WATER - COPY PANTRY N305B	PNON	20	1		300	500							3	
31	REC - N305B	PREC	20	1	720		300							3	
33	ESPRESSO - COPY PANTRY N305B	PNON	20	1	720	1,500								3	
35	LOT NEGOC - GOT TT AINTIN THOUSE	111011	20	'		1,500	800							3	
37	COFFEE - COPY PANTRY N305B	PNON	30	3	800		000							3	
39	001122 001117871111111111111111111111111111111	111011			000	800								4	
	REC - COPY PANTRY N305B	PREC	20	1		000	180							4	
	COPIER - COPY PANTRY N305B	PREC	20	1	500		100							4	
	REC - COPY PANTRY N305B	PREC	20	1	300	360								4	
47	REC - MD COLLAB	PREC	20	1		300	1,260							4	
49	REC - MD COLLAB	PREC	20	1	900		1,200							5	
	REC - FOCUS	PREC	20	1	300	360								5	
	REC - XS COLLAB	PREC	20	1		000	1,080							5	
	REC - FOCUS	PREC	20	1	360		1,000							5	
57	REC - FOCUS	PREC	20	1	000	360								5	
59	10000	TILLO	20			000								6	
61														6	
63														6	
65														6	
67														- 6	
69								+						7	
71														7	
73														7	
75														7	
77														7	
79														8	
81														8	
83														8	
00		TO	TALLO	AD (VA):	8,440	7,44	7	.480							
					70	62		62							
		<u> ['</u>	JIAL L	DAD (A):	70	02		02							
	CLASSIFICATION		CON	NECTED	LOAD	DEMAND FACT	OR CAL		ED DEMAN	ID		PANFI	L TOTALS		
G				81 VA		125.00%		101	1 VA			i Aite	LIGIALO		
NON				10,900 VA	Α	100.00%		10,9	00 VA		COI	NNECTED:	23,361 VA		
REC				12,380 V		90.39%			90 VA		CALCULATED		•		
				12,000 17	`	00.0070		,	00 171			NNECTED:	<u> </u>		
											CALCULATED	DEINIAND:	02 A		
					T										
										$\overline{}$					

1 REC - CC 3 REC - CC 5 REC - CC 7 REC - L5 9 REC - L5 11 REC - CC 13 REC - CC 15 REC - CC 17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 29 REC - CC 29 REC - CC		LOAD CLASS. PREC PREC PREC PNON PNON PREC PREC PREC PREC PREC PREC PREC PREC	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A /A) 300 1,500 100	_	300 1,100	900	-	POLES 1 1 1 1	TRIP (A) 20 20 20	PNON	REC - MENS S REC - WOMEN	IS S500G	CK 2
3 REC - CC 5 REC - L5 7 REC - L5 9 REC - L5 11 REC - CC 13 REC - CC 15 REC - CC 17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 27 REC - CC 29 REC - CC 29 REC - CC 31 REC - CC 31 REC - CC 33 SPARE 35 SPARE 36 SPARE 41 SPARE 43 SPARE 43 SPARE 44 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 56 SPARE 57 SPARE 58 SPARE 69 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE	COLLAB S502G COLLAB S502G L5-20 AV S502F L5-20 AV S502F COLLAB S502D COLLAB S502D COLLAB S502D PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B COLLAB S502B COLLAB S502B	PREC PREC PNON PNON PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,500	1,500			900	1,500	· ·	20	PNON	REC - WOMEN	IS S500G	
7 REC - L5 9 REC - L5 11 REC - CC 13 REC - CC 15 REC - CC 17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 36 SPARE 41 SPARE 43 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 58 SPARE 69 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE	L5-20 AV S502F L5-20 AV S502F COLLAB S502D COLLAB S502D COLLAB S502D PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B	PNON PNON PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1 1 1 1 1 1	1,260		1,500	1,100	900	1,500	1	20	DNIONI	HVIU UDVED	LIELIO OFOC:	
9 REC - L5 11 REC - CC 13 REC - CC 15 REC - CC 17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 36 SPARE 41 SPARE 43 SPARE 43 SPARE 44 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 56 SPARE 57 SPARE 61 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 77 SPARE 78 SPARE	L5-20 AV S502F COLLAB S502D COLLAB S502D COLLAB S502D PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B COLLAB S502B	PNON PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1 1 1 1 1	1,260		1,500	1,100			. 4 '				- MENS S500N	6
11 REC - CC 13 REC - CC 15 REC - CC 17 REC - PA 19 REC - CC 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 36 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 58 SPARE 61 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE	COLLAB S502D COLLAB S502D COLLAB S502D PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B COLLAB S502B COLLAB S502B	PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1 1 1	,	100	1,500	1,100			1	20			- WOMENS S500G	8
13 REC - CC 15 REC - CC 17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 36 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 58 SPARE 59 SPARE 57 SPARE 61 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 67 SPARE 68 SPARE 77 SPARE 78 SPARE 79 SPARE 79 SPARE	COLLAB S502D COLLAB S502D PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B ====================================	PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1 1 1 1 1	,	100			1 // 10	2 000	1	20		JAN S501A	I CEUUK CEUUK	1:
15 REC - CC 17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 36 SPARE 41 SPARE 41 SPARE 43 SPARE 44 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 51 SPARE 53 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 77 SPARE 78 SPARE 79 SPARE	COLLAB S502D PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B COLLAB S502B ====================================	PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1 1 1 1 1 1 1 1 1 1	,	100			1,440	3,000	1	20			N S500K S500K - ALL GEN S500K	1.
17 REC - PA 19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 35 SPARE 37 SPARE 41 SPARE 43 SPARE 43 SPARE 45 SPARE 47 SPARE 51 SPARE 53 SPARE 51 SPARE 53 SPARE 61 SPARE 55 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 75 SPARE 77 SPARE 78 SPARE	PANTRY SEATING S502C PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B ====================================	PREC PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20	1 1 1 1 1 1 1	900		1,080	100			1	20			- ALL GEN S500K - ALL GEN S500L	1
19 REC - PA 21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 43 SPARE 45 SPARE 45 SPARE 51 SPARE 51 SPARE 53 SPARE 53 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 67 SPARE 77 SPARE 78 SPARE 79 SPARE	PANTRY SEATING S502C COLLAB S502A COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B ====================================	PREC PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20 20 20	1 1 1 1 1	900		1,000	100	900	360	1	20		REC - CORRID		1
21 REC - CC 23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 51 SPARE 61 SPARE 55 SPARE 61 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 70 SPARE 71 SPARE 71 SPARE 72 SPARE 73 SPARE 75 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE	COLLAB S502A COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B = = = = = = = =	PREC PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20 20	1 1 1 1 1		720			300	000	1	20		REC - RESPITI		2
23 REC - CC 25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 31 REC - CC 33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 43 SPARE 45 SPARE 45 SPARE 51 SPARE 51 SPARE 53 SPARE 54 SPARE 55 SPARE 56 SPARE 57 SPARE 61 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 67 SPARE 68 SPARE 71 SPARE 71 SPARE 73 SPARE 75 SPARE 75 SPARE 77 SPARE 79 SPARE	COLLAB S502A COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B ===================================	PREC PREC PREC PREC PREC	20 20 20 20 20 20 20 20 20 20	1 1 1 1		120	900				'		11110		_ 55551	2
25 REC - CC 27 REC - CC 29 REC - CC 31 REC - CC 33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 44 SPARE 45 SPARE 45 SPARE 51 SPARE 51 SPARE 51 SPARE 53 SPARE 61 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE 81 ECLINA	COLLAB S502A COLLAB S502B COLLAB S502B COLLAB S502B = = = = = = = = = = =	PREC PREC PREC	20 20 20 20 20 20 20 20	1 1					900	0	1	20		SPARE		2
27 REC - CC 29 REC - CC 31 REC - CC 31 REC - CC 33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 45 SPARE 45 SPARE 47 SPARE 51 SPARE 53 SPARE 55 SPARE 56 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE 81 ECLI 02 C	COLLAB S502B COLLAB S502B COLLAB S502B = = = = = = = = =	PREC PREC PREC	20 20 20 20 20 20 20	1	1,080	0					1	20		SPARE		2
29 REC - CC 31 REC - CC 31 REC - CC 33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 51 SPARE 53 SPARE 55 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 75 SPARE 77 SPARE 78 SPARE 79 SPARE 81 ECLINA	COLLAB S502B COLLAB S502B = = = = = = = = =	PREC	20 20 20 20 20	'			900	0			1	20		SPARE		2
33 SPARE 35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 71 SPARE 73 SPARE 75 SPARE 75 SPARE 76 SPARE 77 SPARE 78 SPARE 79 SPARE		 	20 20 20	1					720	0	1	20		SPARE		3
35 SPARE 37 SPARE 39 SPARE 41 SPARE 43 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 71 SPARE 73 SPARE 75 SPARE 75 SPARE 76 SPARE 77 SPARE 79 SPARE 81 ECULOR (2000)			20 20		1,080	0					1	20		SPARE		3
37 SPARE 39 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 79 SPARE 81 ECH 02 (12)			20	1			0	0			1	20		SPARE		3
39 SPARE 41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECULO2 (1	_				0	0	1	20		SPARE		3
41 SPARE 43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 71 SPARE 73 SPARE 75 SPARE 76 SPARE 77 SPARE 78 SPARE 79 SPARE 81 ECH 02 (-	201	1	0	0	_				1	20		SPARE		3
43 SPARE 45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 61 SPARE 63 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (12)				1			0	0		^	1	20		SPARE		4
45 SPARE 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 55 SPARE 59 SPARE 61 SPARE 63 SPARE 64 SPARE 65 SPARE 67 SPARE 67 SPARE 68 SPARE 71 SPARE 71 SPARE 72 SPARE 73 SPARE 74 SPARE 75 SPARE 76 SPARE 77 SPARE 78 SPARE 79 SPARE		-	20	1	0	^			0	0	1	20		SPARE		4
 47 SPARE 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (<u> </u>		20	1	0	0	0	^			1	20		SPARE		4
 49 SPARE 51 SPARE 53 SPARE 55 SPARE 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (20	1 1			0	0	0	0	1 1	20		SPARE SPARE		4
 51 SPARE 53 SPARE 55 SPARE 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (_		20	1	0	0			0	U	1	20		SPARE		5
 53 SPARE 55 SPARE 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (20	1	J	U	0	0			1	20		SPARE		5
 55 SPARE 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (20	1			J	0	0	0	1	20		SPARE		5.
 57 SPARE 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (20	1	0	0					1	20		SPARE		5
 59 SPARE 61 SPARE 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (Ξ		20	1	_		0	0			1	20		SPARE		5
 63 SPARE 65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (6) 	<u> </u>	-	20	1					0	0	1	20		SPARE		6
65 SPARE 67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECH 02 (20	1	0	0					1	20		SPARE		6
67 SPARE 69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 FOLLOW			20	1			0	0			1	20		SPARE		6
69 SPARE 71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 FOLLOW		-	20	1					0	0	1	20		SPARE		6
71 SPARE 73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECLL02 (20	1	0	0					1	20		SPARE		6
73 SPARE 75 SPARE 77 SPARE 79 SPARE 81 ECLLO3 (20	1 1			0	0	_	4.500	1	20		SPARE	/EL 2 COUTU	7
75 SPARE 77 SPARE 79 SPARE 81 ECLL03 (-	20	1	^	4.500			0	1,500	1	20		L5-20 - IDF LE		7
77 SPARE 79 SPARE 81 ECU 03 (20	1	0	1,500	0	1,500			1	20		L5-20 - IDF LEV L5-20 - IDF LEV		7
79 SPARE 81 ECLL 03 (20	1			U	1,300	0	1,500	1	20		L5-20 - IDF LEV		7
81			20	1	0	720			U	1,500	1	20		REC - IDF LEV		8
					J	120	25	720			1	20		REC - IDF LEV		8
I	3-05	PMTR	20	2				. 20	25	360	1	20		REC - IDF LEV		8
		ТО	TAL LO	AD (VA):	12	100	8.8	345	13,			-				
			OTAL LO			05		' 4	11							
		•		(73)	<u> </u>			•		. -						
OAD CLASSIF	SIFICATION		CONN	NECTED	LOAD	DEM	AND FAC	CTOR	CALC	ULATED	DEMAND					
NON				16,900 V			100.00%		5,7.20	16,900		\dashv		PANEI	L TOTALS	
MTR				50 VA	•		125.00%			62 V		+	<u></u>	ONNECTED:	34 050 VA	
REC				17,100 VA	Δ		79.24%			13,550		-		D DEMAND:		
				11,100 01	•		1 5.47/0			10,000	v/\	+		ONNECTED:	•	
												+ ,		D DEMAND:		
												+		DEITIMITU.	VV A	
												_				
												_				
												_				
OTES:																
PROVIDE GF		TS SERVING D	DRINKING	G FOUNT	AINS.											

PANELBOARD: NL3B24B LOCATION: ELECTRICAL/FIRE N301C SUPPLY FROM: NL3D14B MOUNTING: SURFACE ENCLOSURE: NEMA-1						P	VOLTS: PHASES: 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)	_	B /A)		C /A)	POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION	
1	REC - TEAM N306F REC - OPEN OFFICE	PREC PREC	20 20	1	1,080	1,080	720	1,620			1	20 20	PREC PREC	REC - TEAM N304A REC - OFF N504B/FOCUS N304C	
5	REC - OPEN OFFICE	PREC	20	1			120	1,020	720	900	1	20	PREC	REC - OFF N304D	
7	REC - OPEN OFFICE	PREC	20	1	1,080	360					1	20	PREC	REC - OFFICE N304D	
9	REC - OPEN OFFICE	PREC	20	1			1,080	720	700	700	1	20	PREC	REC - OPEN OFFICE	
11	REC - OPEN OFFICE REC - OPEN OFFICE	PREC	20	1 1	1.000	1.000			720	720	1 1	20	PREC	REC - OPEN OFFICE	
13 15	REC - OPEN OFFICE	PREC PREC	20	1 1	1,080	1,080	1,080	1,080			1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE	
17	REC - OFF N306D	PREC	20	1			1,000	1,000	1,260	720	1	20	PREC	REC - OPEN OFFICE	
19	REC - FOCUS N306E	PREC	20	1	360	1,080			,=**		1	20	PREC	REC - OPEN OFFICE	
21	REC - CORRIDOR	PREC	20	1			720	1,080			1	20	PREC	REC - OPEN OFFICE	
23	REC - OPEN OFFICE	PREC	20	1	1.000	4.000			1,080	900	1 1	20	PREC	REC - CORRIDOR	
25	REC - OPEN OFFICE	PREC	20	1 1	1,080	1,080	720	1.000			1	20	PREC	REC - OPEN OFFICE	
27 29	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1 1			720	1,080	1,080	720	1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE	
31	REC - OPEN OFFICE	PREC	20	1	1,080	1,080			1,000	120	1	20	PREC	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	REC - OPEN OFFICE	PREC	20	1 1	720	1,080	4.000	700			1	20	PREC	REC - OPEN OFFICE	
39	REC - OPEN OFFICE REC - OPEN OFFICE	PREC PREC	20	1			1,080	720	1.000	1.000	1 1	20	PREC PREC	REC - OPEN OFFICE REC - OPEN OFFICE	
41	REC - OPEN OFFICE	PREC	20	1	1,080	1,080		_	1,080	1,080	1	20	PREC	REC - OPEN OFFICE	
45	REC - OPEN OFFICE	PREC	20	1	1,000	1,000	1,080	1,080			1	20	PREC	REC - OPEN OFFICE	
47	REC - OPEN OFFICE	PREC	20	1			1,000	1,000	720	1,080	1	20	PREC	REC - OPEN OFFICE	
49	REC - OPEN OFFICE	PREC	20	1	720	720					1	20	PREC	REC - OPEN OFFICE	
51	REC - TEAM N306C/COLLAB N306K	PREC	20	1			720	720	4.000	4.000	1	20	PREC	REC - TEAM N304E	
53 55	REC - OFFICE N306A DIGITAL SIGNAGE - CORRIDOR	PREC PNON	20	1 1	500	360		4	1,080	1,260	1	20	PREC PREC	REC - OFF N304G REC - FOCUS N304F	
57	RHWP-3-1	PMTR	20	1	300	300	500	300			1	20	PNON	REC - MENS N300P	
59	LEVEL 3 SECTOR B 120V LIGHTING	LTG	20	1				- 555	256	300	1	20	PNON	REC - WOMENS N300F	
61	REC - TEAM N304E	PREC	20	1	720	1,500					1	20	PNON	HAND DRYER - MENS N300P	
63	REC - TEAM B306C	PREC	20	1			720	1,500			1	20	PNON	HAND DRYER - WOMENS N300F	
65 67						200				780	1 1	20	PNON; PREC	REC - JAN N301A REC - ALL GEN N300H N300N	
69						200		1,500			1	20	PNON	HAND DRYER - ALL GEN N300H	
71								1,500		1,500	1	20	PNON	HAND DRYER - ALL GEN N300N	
73						540				1,000	1	20		REC - CORRIDOR	
75								1,080			1	20	PREC	REC - OFFICE N306G	
77							4	4		0	1	20		SPARE	
79						0		1			1	20		SPARE	
81 83	SPARE		20	1				0	0	0	1	20		SPARE SPARE	
- 00	OI / II C	ТО		AD (VA):	20	.740	23	,060		116	'			OI / II C	
				OAD (A):		74		93		68	1				
				- ()											
LOAD	CLASSIFICATION		CON	NECTED	LOAD	DEM	AND FAC	CTOR	CALC	ULATE	DEMAN	ID		DANIEL TOTAL O	
LTG				256 VA			125.00%	, o		320 V	/A			PANEL TOTALS	
PNON				7,900 VA			100.00%			7,900			C	ONNECTED: 63,916 VA	
PMTR				500 VA			125.00%			625 V				D DEMAND: 41,475 VA	
PREC				55,260 V			59.05%			32,630				ONNECTED: 177 A	
				-						, -				D DEMAND: 115 A	
NOTES															
1. PRO	VIDE GFCI BREAKER FOR CIRCUI	TS SERVING D	RINKIN	G FOUNT	TAINS.										



Gensler 811 SW 6TH AVE SUITE 300 PORTLAND, OR 97204



TEL 971.277.2370





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

MICRON BUILDING B42

22-1717

Description
SCHEDULES - ELECTRICAL

Scale
NOT TO SCALE

E8.010

City of Boise Stamps

NL3B21A	NL3B14B	NL3B11A
NL3B34B	NL3B31A	NL3B24B