

	LOCATION: ELE SUPPLY FROM: EHA MOUNTING: SUI ENCLOSURE: NEI	IRE S70°	1C	S	Р	HASES: WIRES:	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)	(V.		POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION	CI
1	LEVEL 6 SECTOR A - EM LIGHTING	LTG	20	1	834										
	LEVEL 7 SECTOR A - WEST CORE EM	LTG	20	1			925								
5	LEVEL 6 SECTOR A - WEST CORE EM	LTG	20	1	0.15				877						
7	LEVEL 6 SECTOR A - EM LIGHTING	LTG	20	1	816		000								
9	LEVEL 7 SECTOR A - SW EM OFFICE	LTG	20	1 1			880		700						
	LEVEL 7 SECTOR A - NE OFFICE EM	LTG	20	1 1	00.1				762						
	LEVEL 7 SECTOR A - NW EM LIGHTING	LTG	20	1	834		200								
	LEVEL 7 SECTOR A - EAST CORE EM	LTG	20	1			898		700						
	LEVEL 7 SECTOR A -SE OFFICE EM	LTG	20	1	000				760						
	ROOF SECTOR A - EM LIGHTING	LTG	20	1 1	990										
	LEVEL 6 SECTOR A - S702C CORRIDOR	LTG	20	1 1			54								
23	ROOF SECTOR B - EM LIGHTING	LTG	20	1	10				6						
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1	40		40								
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1			40		40						
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1	10				40						
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1	40										
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1			40		000						
	LEVEL 6 SECTOR A - SW OFFICE EM	LTG	20	1	000	4.000			880						
	LEVEL 7 SECTOR A - WEST CORE EM	LTG	20	1	888	1,860	700	4.000					D. I.C. I	EL 7740A	- ;
39	LEVEL 6 SECTOR A - SE OFFICE EM	LTG	20	1			760	1,860		4.000] 3	50	PNON	EL7T13A	<u> </u>
41										1,680					
		ТО	TAL LO	AD (VA):	6,3	302	5,4	457	5,0	05					
		Т	OTAL LO	OAD (A):	2	23	2	20	18	8					
OAD (CLASSIFICATION	ASSIFICATION CONNECTED LOAD				DEM	AND FA	CTOR	CALC	ULATED	DEMAN	D		PANEL TOTALS	
.TG	11,364 VA				4		125.00%	,	14,205 VA					FANLL IOTALS	
NON				5,400 VA			100.00%	, D		5,400	VA	CONNECTED: 16,764 VA			
				,						-,				ED DEMAND: 19,605 VA	
														ONNECTED: 20 A	
													ALCULATE	ED DEMAND: 24 A	
IOTES	:														

PANELBOARD: SHPD11A LOCATION: ELECTRICAL N801D SUPPLY FROM: SH1D11A MOUNTING: SURFACE ENCLOSURE: NEMA-1					VOLTS: 480/277 Wye PHASES: 3 WIRES: 4 SUB FEED LUGS: No									A.I.C. RATING: 14kA BUS RATING: 400 A MAINS TYPE: MLO MCB RATING: N/A			
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES	(V	A 'A)		B 'A)		C 'A)	POLES	TRIP (A)	LOAD CLASS.	CIRC	UIT DESCRIPTION	C	
1 3 A	NHU-R-03	PMTR	250	3	39,906	39,906	39,906	39,906			3	250	PMTR	AHU-R-01			
5		T WITT	200				00,000	03,300	39,906	39,906		200	TWITT	7410100			
7																	
9																-	
13		+															
15																	
17																	
19 21																	
23																	
25																	
27																	
29 31																	
33																	
35																	
37																	
39 41																	
41		ТО	TAL LO	AD (VA):	70	813	70	813	70	813							
				DAD (A):		88		88		88							
											1						
	ASSIFICATION			NECTED I			AND FAC		CALC		DEMAN	D		PANE	L TOTALS		
MTR			2	239,439 V	4		112.50%	Ď		269,369) VA						
														ONNECTED:			
						-								ONNECTED:	269,369 VA		
			+											D DEMAND:			
													JALCULAIE	D DEMAND:	324 A		
						-											
			+														
IOTES:						1			I .								

	SUPPLY FROM: EH MOUNTING: SU ENCLOSURE: NE	RFACE			s		PHASES: 3 WIRES: 4 D LUGS: Yes					BUS RATI MAINS TY MCB RATI			
CKT 1	CIRCUIT DESCRIPTION STAIR C LIGHTING	LOAD CLASS.	20	POLES	240	A	В	С		POLES	TRIP (A)	LOAD CLASS.	CIRC	UIT DESCRIPTION	CK
3 5	STAIR C LIGHTING STAIR D LIGHTING STAIR D LIGHTING	LTG LTG	20	1	200		240	320							6
7 9 11	STAIR D LIGHTING SITE LIGHTING EM - AREA A SITE LIGHTING EM - AREA B	LTG LTG LTG	20 20 20	1 1 1	320		343	787							8 10 12
13 15	STAIR E LIGHTING STAIR E LIGHTING	LTG LTG	20 20	1	80		80	101							14
17 19	LEVEL 2 SECTOR C - EM LIGHTING LEVEL 1 SECTOR B & C - EM LIGHTING	LTG LTG	20	1	963		00	1,449							18
21	LTG LEVEL 1 SECTOR B - EM LIGHTING	LTG LTG	20	1			40	485							22
25 27	LEVEL 1 SECTOR B - EM LIGHTING LEVEL 1 SECTOR C - EM LTG	LTG LTG	20 20	1	921		1,489								26 28
29 31	LEVEL 2 SECTOR B - EM LIGHTING LTG	LTG LTG	20 20	1	40			1,072							30 32
33 35	LTG LTG	LTG LTG	20 20	1	4.5		40	40							34 36
37 39	EL1T23A	PNON; PREC	50	3	1,360		1,360	1.000	~	\sim	~~	\sim	~~~	~~~~~	
41 43 45	LTG LEVEL 2 SECTOR B - SE EM LIGHTING	LTG LTG	20	1	40		356	1,680	}						42 44 46
45 47 49	LEVEL 2 SECTOR B - SE EMILIGHTING LEVEL 2 SECTOR B - SW EM LIGHTING SKYBRIDGE 26 INTERIOR EM - LIGHTING	LTG LTG	20 20 20	1 1	281		000	430	\						48
51 53	LEVEL 2 SECTOR B - BOH EM LIGHTING	LTG	20	1	201		930			<u> </u>	سب	<u> </u>	····	·······	52 54
55 57															56 58
59		ТО	TAL LOA	AD (VA):	16	,429	14,994	17,35	52		_				60
			OTAL LC			60	54	63							
.OAD .TG	CLASSIFICATION			NECTED 34,975 V		DEM	AND FACTOR 125.00%		L ATE C 13,719	DEMAN	D		PANE	EL TOTALS	
PNON			_	12,900 V	A		100.00%		12,900	VA			ONNECTED:		
PREC				900 VA			100.00%		900 V	<u>'</u> A	C		D DEMAND: ONNECTED:	· ·	
NOTES		UAD 2) A												
NOTES	PANELBOARD: E LOCATION: EL SUPPLY FROM: EH MOUNTING: SU ENCLOSURE: NE	ECTRICAL/F 1B23A RFACE		1C	S	P	VOLTS: 480/277 PHASES: 3 WIRES: 4 D LUGS: No					A.I.C. RATI BUS RATI MAINS TY MCB RATI	NG : 400 A 'PE : MLO		
NOTES CKT	PANELBOARD: E LOCATION: ELL SUPPLY FROM: EH MOUNTING: SU	ECTRICAL/F 1B23A RFACE	TRIP	POLES 1		P UB FEEI A /A)	PHASES: 3 WIRES: 4	C (VA)	POLES 1	TRIP (A) 20	BUS RATI	NG: 400 A 'PE: MLO NG: N/A	UIT DESCRIPTION TOR B - CORE EM LTG	
CKT 1 3 5	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LOCATION: EL SUPPLY FROM: EH MOUNTING: SU ENCLOSURE: NE	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG	TRIP (A) 20 20 20 20		1,862	A /A) 288	PHASES: 3 WIRES: 4 D LUGS: No	C (VA	1,340	POLES 1 1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	CK ⁷ 2 4 6
CKT 1 3 5 7	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG LTG	TRIP (A) 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1	(1)	P UB FEEI A /A)	HASES: 3 WIRES: 4 D LUGS: No	C (VA		POLES 1 1 1 1 1	20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG	2 4 6 8 10
CKT 1 3 5 7 9 11 13	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG	TRIP (A) 20 20 20 20 20 20	POLES 1 1 1 1	1,862	A /A) 288	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	C (VA		1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14
CKT 1 3 5 7 9 11 13 15 17	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1	1,862	A /A) 288	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	C (VA		1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16
CKT 1 3 5 7 9 11 13 15 17 19 21	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1	1,862	A /A) 288	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	C (VA		1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1	1,862	A /A) 288	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	C (VA		1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1	1,862	A /A) 288	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	C (VA		1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1	1,862 216 978	A //A) 288 1,428	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	C (VA		1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A 'PE: MLO NG: N/A CIRC LEVEL 3 SEC' LEVEL 3 SEC' LEVEL 3 SEC'	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG	TRIP (A) 20 20 20 20 20 20 20 20 20 20 20	POLES 1 1 1 1 1 1 1	1,862	A /A) 288	HASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340	1,296 1,867	1,340	1 1 1	20 20 20 20	BUS RATI MAINS TY MCB RATI LOAD CLASS. LTG LTG LTG LTG	NG: 400 A PE: MLO NG: N/A CIRC LEVEL 3 SEC LEVEL 3 SEC LEVEL 3 SEC	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 50 50	POLES 1 1 1 1 1 1 1 3 AD (VA):	1,862 216 978 1,000	A /A) 288 1,428 6,413 ,185	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117	1,296 1,867 1,000 11,08	1,340 5,584	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20	LOAD CLASS. LTG LTG LTG LTG	NG: 400 A PE: MLO NG: N/A CIRC LEVEL 3 SEC LEVEL 3 SEC LEVEL 3 SEC	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 50 TAL LOA OTAL LO	POLES 1 1 1 1 1 1 1 3 AD (VA): DAD (A):	1,862 216 978 1,000	A /A) 288 1,428 6,413 ,185 45	PHASES: 3 WIRES: 4 D LUGS: No B (VA) 1,456 1,340 1,969 1,000 4,352 10,117 37	1,296 1,867 1,000 11,000 41	1,340 5,584 88	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20 20	LOAD CLASS. LTG LTG LTG LTG	NG: 400 A PE: MLO NG: N/A CIRC LEVEL 3 SEC LEVEL 3 SEC LEVEL 3 SEC	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EAST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 20 70 70 TAL LOA OTAL LO	POLES 1 1 1 1 1 1 1 3 AD (VA):	1,862 216 978 1,000	A /A) 288 1,428 6,413 ,185 45	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117	1,296 1,867 1,000 11,08 41	1,340 5,584 88	1 1 1 1 1 3	(A) 20 20 20 20 20	LOAD CLASS. LTG LTG LTG LTG	NG: 400 A PE: MLO NG: N/A CIRC LEVEL 3 SEC	TOR B - CORE EM LTG TOR B & C -EAST EM LTG TOR B & C - WEST EM LTG	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 20 CONN	POLES 1 1 1 1 1 1 1 3 AD (VA): DAD (A):	1,862 216 978 1,000 12 4	A //A) 288 1,428 6,413 6,413 45 DEM	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117 37	1,296 1,296 1,867 1,000 11,08 41	1,340 5,584 88	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20 150	LOAD CLASS. LTG LTG LTG LTG PNON; LTG	NG: 400 A PE: MLO NG: N/A CIRC LEVEL 3 SEC LEVEL 3 SEC LEVEL 3 SEC LEVEL 3 SEC AND ARROWS AN	TOR B - CORE EM LTG TOR B & C - EAST EM LTG TOR B & C - WEST EM LTG TOR B & C - CORE EM LTG EL TOTALS 33,389 VA	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 20 CONN	POLES 1 1 1 1 1 1 1 1 2 AD (VA): DAD (A): NECTED 23,989 V.	1,862 216 978 1,000 12 4	A //A) 288 1,428 6,413 6,413 45 DEM	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117 37 AND FACTOR 125.00%	1,296 1,296 1,867 1,000 11,08 41	1,340 5,584 38 LATED 29,986	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20 150	LOAD CLASS. LTG LTG LTG LTG LTG CALCULATE	PANE ONNECTED: D DEMAND: OTE: MLO AG: N/A CIRC LEVEL 3 SEC LEVEL	TOR B - CORE EM LTG TOR B & C - EAST EM LTG TOR B & C - WEST EM LTG TOR B & C - CORE EM LTG EL TOTALS 33,389 VA 39,386 VA 40 A	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 20 CONN	POLES 1 1 1 1 1 1 1 1 2 AD (VA): DAD (A): NECTED 23,989 V.	1,862 216 978 1,000 12 4	A //A) 288 1,428 6,413 6,413 45 DEM	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117 37 AND FACTOR 125.00%	1,296 1,296 1,867 1,000 11,08 41	1,340 5,584 38 LATED 29,986	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20 150	LOAD CLASS. LTG LTG LTG LTG LTG CALCULATE	PANE ONNECTED: DE: M400 A PE: MLO CIRC LEVEL 3 SEC L	TOR B - CORE EM LTG TOR B & C - EAST EM LTG TOR B & C - WEST EM LTG TOR B & C - CORE EM LTG EL TOTALS 33,389 VA 39,386 VA 40 A	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 20 CONN	POLES 1 1 1 1 1 1 1 1 2 AD (VA): DAD (A): NECTED 23,989 V.	1,862 216 978 1,000 12 4	A //A) 288 1,428 6,413 6,413 45 DEM	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117 37 AND FACTOR 125.00%	1,296 1,867 1,000 11,08 41	1,340 5,584 38 LATED 29,986	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20 150	LOAD CLASS. LTG LTG LTG LTG LTG CALCULATE	PANE ONNECTED: D DEMAND: OTE: MLO AG: N/A CIRC LEVEL 3 SEC LEVEL	TOR B - CORE EM LTG TOR B & C - EAST EM LTG TOR B & C - WEST EM LTG TOR B & C - CORE EM LTG EL TOTALS 33,389 VA 39,386 VA 40 A	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38
CKT 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	CIRCUIT DESCRIPTION LEVEL 4 SECTOR B - WEST EM LTG LEVEL 4 SECTOR B - EM LIGHTING LEVEL 4 SECTOR B - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING LEVEL 5 SECTOR B & C - EM LIGHTING	ECTRICAL/F 1B23A RFACE MA-1 LOAD CLASS. LTG LTG LTG LTG LTG LTG LTG PNON	TRIP (A) 20 20 20 20 20 20 20 CONN	POLES 1 1 1 1 1 1 1 1 2 AD (VA): DAD (A): NECTED 23,989 V.	1,862 216 978 1,000 12 4	A //A) 288 1,428 6,413 6,413 45 DEM	B (VA) 1,456 1,340 1,969 1,000 4,352 10,117 37 AND FACTOR 125.00%	1,296 1,867 1,000 11,08 41	1,340 5,584 38 LATED 29,986	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(A) 20 20 20 20 150	LOAD CLASS. LTG LTG LTG LTG LTG CALCULATE	PANE ONNECTED: D DEMAND: OTE: MLO AG: N/A CIRC LEVEL 3 SEC LEVEL	TOR B - CORE EM LTG TOR B & C - EAST EM LTG TOR B & C - WEST EM LTG TOR B & C - CORE EM LTG EL TOTALS 33,389 VA 39,386 VA 40 A	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38

3 REC 5 REC 7 REC 9 REC 11 REC 13 2-W. 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	SP SP TC XIP CP CS	LOAD CLASS. PREC PREC PREC PREC PRON PNON PNON PNON PNON PNON PNON PNON	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) 500		B (A) 500	1	C (A)	POLES 1 1 1	TRIP (A) 20 20 20	LOAD CLASS. PNON PNON	CIRCU FIRE ALARM E FIRE ALARM E FIRE ALARM E	QUIPMENT	CI 2
3 REC 5 REC 7 REC 9 REC 11 REC 13 2-W. 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	EC - ELEVATOR PIT EC - ELEVATOR PIT EC - ELEVATOR PIT EC - ELEVATOR PIT EC - S105L WAY COMM PSP SP SP SP CITC CIP	PREC PREC PREC PREC PNON PNON PNON PNON PNON PNON PNON PNO	20 20 20 20 20 20 20 20 20 20 20 20	1 1 1 1 1 1 1 1 1 1	180			500	180	500	1	20	PNON	FIRE ALARM E	QUIPMENT	4
5 REC 7 REC 9 REC 11 REC 13 2-W 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	EC - ELEVATOR PIT EC - ELEVATOR PIT EC - ELEVATOR PIT EC - S105L WAY COMM PSP SP SP SP SP CTC CIP	PREC PREC PREC PNON PNON PNON PNON PNON PNON PNON PNO	20 20 20 20 20 20 20 20 20 20	1 1 1 1 1 1		0		500	180	500	_					
7 REC 9 REC 11 REC 13 2-W. 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	EC - ELEVATOR PIT EC - ELEVATOR PIT EC - S105L WAY COMM PSP SP SP SP ITC CIP ICC CS	PREC PREC PNON PNON PNON PNON PNON PNON PNON PNO	20 20 20 20 20 20 20 20 20	1 1 1 1 1 1		0	180		180	500	1 1 1	20		∃FIRE ALARM F	OHIPMENT	
9 REC 11 REC 13 2-W. 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	EC - ELEVATOR PIT EC - S105L WAY COMM PSP SP SP SP ITC CIP ICC CIP	PREC PNON PNON PNON PNON PNON PNON PNON PNO	20 20 20 20 20 20 20 20	1 1 1 1 1		0	180						PNON			
11 REC 13 2-W. 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	EC - \$105L WAY COMM PSP SP SP CP CIC CP CS	PNON PNON PNON PNON PNON PNON PNON PNON	20 20 20 20 20 20 20	1 1 1 1	500		III [ŏU	500			1	20 20	PNON PNON	FIRE ALARM E	EQUIPMENT CABINET - S201C	1
13 2-W 15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	NAY COMM SP SP SP SP CTC CIP CCP CS	PNON PNON PNON PNON PNON PNON PNON PNON	20 20 20 20 20 20	1 1 1	500			500	360	500	1	20	PNON		CABINET - S201C	1
15 FPS 17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	PSP SP SP SP CTC CIP CCP CS	PNON PNON PNON PNON PNON PNON	20 20 20 20	1 1	500				300	300		20	PINON	FIRE ALARIVI C	DADINET - 32010	1
17 GSF 19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	SP SP TC XIP CP CS	PNON PNON PNON PNON PNON	20 20 20	1			500									1
19 GSF 21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	SP TC CIP CP CS	PNON PNON PNON PNON	20 20				300		500							1
21 FAT 23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	TC CIP CCP CS	PNON PNON PNON	20		500				000							2
23 FCIF 25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	CIP CP CS	PNON PNON		1			500									2
25 FAC 27 VCS 29 ESP 31 ERR 33 SPA	CP CS	PNON	20	1					500							2
29 ESP31 ERR33 SPA			20	1	500											2
31 ERR 33 SPA	חי	PNON	20	1			500									2
33 SPA		PNON	20	1					550							3
	RRCS	PNON	20	1	550											3
35 SPA	PARE		20	1			0									3
	PARE		20	1					0							3
	PARE		20	1	0											3
	PARE		20	1			0									4
41 SPA	PARE		20	1					0							4
				AD (VA):		910	2,8	360		090						
		TO	OTAL LO	OAD (A):	2	4	2	24	2	26						
	ASSIFICATION			NECTED			AND FA		CALC		DEMAN	ID		PANE	L TOTALS	
NON				7,960 VA			100.00%	Ď		7,960	VA					
REC				900 VA			100.00%	, D		900 V	/A		CONNECTED: 8,860 VA			
												C	ALCULATE	D DEMAND:	8,860 VA	
													C	ONNECTED:	25 A	
														D DEMAND:		
													,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2071	

	SUPPLY FROM: EH Mounting: Sui Enclosure: Nei		VOLTS: 480/277 Wye PHASES: 3 WIRES: 4 SUB FEED LUGS: Yes										A.I.C. RATING: 35kA BUS RATING: 400 A MAINS TYPE: MLO MCB RATING: N/A				
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES	(V	A 'A)	_	B 'A)		C 'A)	POLES	TRIP (A)	LOAD CLASS.	CIRCUIT DESCRIPTION			
	STAIR A LIGHTING	LTG LTG	20	1 1	320	40	200	40			1 1	20	LTG LTG	LEVEL 1 SECTOR A - ELEV SE-01 LTG			
	STAIR A LIGHTING STAIR B LIGHTING	LTG	20	1			320	40	280	40	1	20 20	LTG	LEVEL 1 SECTOR A - ELEV PE-03 LTG LEVEL 1 SECTOR A - ELEV PE-04 LTG			
	STAIR B LIGHTING	LTG	20	1	280	299			200	40	1	20	LTG	SKYBRIDGE 37 INTERIOR EM - LIGHTING			
	SITE LIGHTING EM - AREA C	LTG	20	1	200	200	324				'	20	LIO	CREDITION ENTRY EN			
	SITE LIGHTING EM - AREA D	LTG	20	1			021		468								
	LEVEL 2 SECTOR A - SW OFFICE EM	LTG	20	1	760												
15	LEVEL 2 SECTOR A - NW OFFICE EM	LTG	20	1			770										
17	LEVEL 2 SECTOR A - SE OFFICE EM	LTG	20	1					690								
	LEVEL 2 SECTOR A - EAST CORE EM	LTG	20	1	872												
	LEVEL 2 SECTOR A - WEST CORE EM	LTG	20	1			889										
23																	
	LEVEL 2 SECTOR A - NE OFFICE EM	LTG	20	1	434		4.00=										
	LEVEL 1 SECTOR A - EM LIGHTING	LTG	20	1			1,865		070								
	LEVEL 1 SECTOR A - EM LIGHTING	LTG	20	1	400				273								
	LEVEL 1 SECTOR A - EM LIGHTING LEVEL 1 SECTOR A - EM LTG	LTG LTG	20	1	400		2,026										
	LEVEL 1 SECTOR A - EMILIG	LTG	20	1			2,020		576								
	LEVEL 1 SECTOR A - EXT LTG	LTG	20	1	0	2,910			310								
	LEVEL 1 SECTOR A - ELEV PE-01 LTG	LTG	20	1		2,010	40	2,860			3	50	Spare; PNON;	FI 1T13A			
	LEVEL 1 SECTOR A - ELEV PE-02 LTG	LTG	20	1				2,000	40	3,090		00	PREC				
			TAL LOA	AD (VA):	18,	698 20,434		434									
				TAL LOAD (A):		` '		69	75		16,850 61						
LOAD CLASSIFICATION CONI			NECTED	LOAD	DEM	AND FAC	CTOR	CALC		DEMAN	D		PANEL TOTALS				
LTG			,	38,722 V	4		125.00%	ò		48,402	VA						
PNON				16,360 V	4		100.00%	ò		16,360	VA		C	ONNECTED: 55,982 VA			
PREC				900 VA			100.00%	,)		900 \	/A		CALCULATE	D DEMAND: 65,662 VA			
FILL													C	ONNECTED: 67 A			
														D DEMAND: 79 A			
NOTES):																

LOCATION: ELECTRICAL/FIRE S401C SUPPLY FROM: EH1B13A MOUNTING: SURFACE ENCLOSURE: NEMA-1					S401C VOLTS: 480/277 Wye PHASES: 3 WIRES: 4 SUB FEED LUGS: No								A.I.C. RATING: 35kA BUS RATING: 400 A MAINS TYPE: MLO MCB RATING: N/A						
СКТ	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES	(V	4 (A)	1	B (A)		C /A)	POLES		LOAD CLASS.	CIRCUIT DESCRIPTION	(
1	LEVEL 5 SECTOR A - EM LIGHTING	LTG	20	1 1	642	834	074	000			1	20	LTG	LEVEL 3 SECTOR A - NW OFFICE EM	\perp				
3	LEVEL 5 SECTOR A - EM LIGHTING	LTG	20	1			274	880	4.425	700	1	20	LTG	LEVEL 3 SECTOR A - EM LIGHTING	_				
5	LEVEL 5 SECTOR A - EM LIGHTING	LTG	20	1	1.004	760			1,135	760	1	20	LTG	LEVEL 3 SECTOR A - EM LIGHTING	+				
7 9	LEVEL 5 SECTOR A - EM LIGHTING LEVEL 5 SECTOR A - EM LIGHTING	LTG LTG	20	1 1	1,094	762	1,054	914			1 1	20 20	LTG LTG	LEVEL 3 SECTOR A - EM LIGHTING LEVEL 3 SECTOR A - WEST CORE EM	+				
9 11	LEVEL 5 SECTOR A - EM LIGHTING LEVEL 5 SECTOR A - EM LIGHTING	LTG	20	1 1			1,004	914	965	879	1	20	LTG	LEVEL 3 SECTOR A - WEST CORE EM	+				
13	LEVEL 3 SECTOR A - EM LIGHTING LEVEL 4 SECTOR A - EAST CORE EM	LTG	20	1 1	861				300	019	'	20	LIG	LLVLL 3 SLOTOR A - EAST CORE EW	+				
15	LEVEL 4 SECTOR A - EAST CORE EM	LTG	20	1	JU I		961						-		+				
17	LEVEL 4 SECTOR A - WEST CORE EM	LTG	20	1 1			301		888						+				
19	LEVEL 4 SECTOR A - NW OFFICE EM	LTG	20	1	889				000										
21	LEVEL 4 SECTOR A - SW OFFICE EM	LTG	20	1	003		760						+		+				
23	LEVEL 4 SECTOR A - EAST OFFICE EM	LTG	20	1			700		762						+				
25	LEVEL TOLOTOKA - LAOT OFFICE LIVI	110	20	'					102				+						
27																			
29			+																
31																			
33																			
35																			
37					1,000	6,302													
	EL4T13A	PNON	50	3	, = 3 €	.,.,=	1,000	5,457			3	150	PNON; LTG	EH7B13A					
41				'			,,,,		1,000	5,005			, _ , _ ,						
	-	TO	TAL LO	AD (VA):	12	383	11.	300		393			1	1					
				DAD (A):		5		1		11									
OAD (CLASSIFICATION		CONI	NECTED	LOAD	DEM	AND FAC	CTOR	CALC	ULATE	DEMAN	ID		DANIEL TOTAL C					
TG	TG 26,676 V						125.00%)		33,345	VA			PANEL TOTALS					
PNON							100.00%			8,400				ONNECTED: 35,076 VA					
														D DEMAND: 41,745 VA					
														ONNECTED: 42 A					
													CALCULATE	D DEMAND: 50 A					
		_																	

LOCATION: ELECTRICAL/FIRE N701C SUPPLY FROM: EH4B23A MOUNTING: SURFACE ENCLOSURE: NEMA-1						P	VOLTS: 480/27 PHASES: 3 WIRES: 4 D LUGS: No	7 Wye			A.I.C. RATING: 14kA BUS RATING: 225 A MAINS TYPE: MLO MCB RATING: N/A				
CKT	CIRCUIT DESCRIPTION	LOAD CLASS.	TRIP (A)	POLES		Δ (A)	B (VA)		C 'A)	POLES	TRIP (A)	LOAD CLASS.	CIRCI	UIT DESCRIPTION	СК
1	ELEVATOR SHAFT EM LIGHTING	LTG	20	1	40										2
3	ELEVATOR SHAFT EM LIGHTING	LTG	20	1			40								4
5		. = 0			40										6
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1	40		10						1		8
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1			40	4-					1		10
	ELEVATOR SHAFT EM LIGHTING	LTG	20	1	4 4 4 =			40					1		12
	ROOF SECTOR B - EM LIGHTING	LTG	20	1	1,115		4.544						1		14
	LEVEL 6 SECTOR B/C - SW EM LIGHTING	LTG	20	1			1,544	4.500							16
17	LEVEL 6 SECTOR B/C - EAST EM LIGHTING		20	1	4.000			1,538							18
19	LEVEL 6 SECTOR B/C - N CORE EM	LTG	20	1	1,892		400								20
21	LEVEL 7 SECTOR B/C - SW EM LIGHTING	LTG LTG	20	1 1			108								22
	LEVEL 7 SECTOR B - SOUTH CORE		20	1 1	067			63							24
	LEVEL 7 SECTOR B/C - SW EM LIGHTING	LTG LTG	20	1	967		746								26
29	LEVEL 7 SECTOR B/C - EAST EM LIGHTING	LTG	20	1			746	1 601							28 30
31	LEVEL 7 SECTOR B/C - CORE EM	LIG	20	I				1,691							32
33															34
35															36
37						2,360									38
39						2,300	1,874			3	50	PNON; LTG	FI 7Τ23Δ		40
41							1,074		2,252	- °	30	T NON, LTO	LLITZJA		42
•••		TO	TALLO	AD (VA):	6./	113	4,352	5.	584						12
				DAD (A):		24	16		!1						
OAD (CLASSIFICATION		CON	NECTED	I OAD	DEM	AND FACTOR	CALC	III ATFI	D DEMAN	ID				
TG				9,950 VA		32.	125.00%		12,437				PANE	L TOTALS	
			-										ONNEGTED	40.050.1/4	
PNON				6,400 VA	\		100.00%		6,400	VA			ONNECTED:		
												CALCULATE		*	
												C	ONNECTED:	20 A	
												CALCULATE	D DEMAND:	23 A	
NOTES	:														

8000 South Federal Way Boise ID 83707

Gensler 811 SW 6TH AVE

811 SW 6TH AVE TEL 971.277.2370 SUITE 300 PORTLAND, OR 97204

pae-engineers.com



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

1 10/11/2024 ISSSUE FOR CONSTRUCTION

03/29/2024 Issue for Permit

2 | 12/06/2024 | BULLETIN #1

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Project Name

MICRON BUILDING B42

Project Number

22-1717
Description

SCHEDULES - ELECTRICAL

Scale
NOT TO SCALE

E8.021

City of Boise Stamps

ID13A	EH1B23A	EH1B13A
7B13A	EH4B23A	EH4B13A
PD11A	EL1B13A	EH7B23A

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