ELECTRICAL LEGEND AND ABBREVIATIONS

		WIR	ING DEVICE LEGEND		POWER LEGEND
ING	FLOOR	WALL			ATS, CPC, DPH, DPL, DSH, DSL, MCC OR MS: SIZE APPROXIMATELY AS SHOWN.
)		Φ	DUPLEX RECEPTACLE OUTLET: 125V		DOUBLE LINE INDICATES FRONT. DISTRIBUTION SWITCHBOARD
)		+	DOUBLE DUPLEX RECEPTACLE OUTLET: 125V		SURFACE MOUNTED PANELBOARD:277/480V
			DUPLEX RECEPTACLE OUTLET: 125V ONE HALF		SIZE APPROXIMATELY AS SHOWN RECESSED MOUNTED PANELBOARD:277/480V
\mathbb{D}		igg	SWITCHED		SIZE APPROXIMATELY AS SHOWN SURFACE MOUNTED PANELBOARD:120/208V
N/A	N/A	1	COMBINATION DUPLEX RECEPTACLE/USB OUTLET: 125V		SIZE APPROXIMATELY AS SHOWN RECESSED MOUNTED PANELBOARD:120/208V
₽		•	DOUBLE DUPLEX RECEPTACLE OUTLET: 125V ONE HALF SWITCHED		SIZE APPROXIMATELY AS SHOWN
D	\bigcirc	φ	SPECIAL PURPOSE RECEPTACLE OUTLET: RATING AS INDICATED	F	STEP DOWN TRANSFORMER HEAVY DUTY DISCONNECT SWITCH
AP					HEAVY DUTY DISCONNECT SWITCH WITH FUSE
15	N/A	N/A	WIRELESS ACCESS POINT	\boxtimes	MOTOR STARTER
/A	N/A	•	PUSH BUTTON	\square	COMBINATION MOTOR STARTER/DISCONNECT SWITCH
	N/A	DB	DOORBELL	VFD	VFD WITH DISCONNECT, NOT PROVIDED UNDER ELECTRICAL SCOPE
/A	N/A	RP 	FLOWSCAPE ROOM PANEL	VFD	VFD WITHOUT DISCONNECT, NOT PROVIDED UNDER ELECTRICAL SCOPE
		POWER T	YPE PLUGSTRIP OR SURFACE RACEWAY, LENGTH	EPG	EMERGENCY POWER OFF BUTTON
			MATELY AS SHOWN	\$ _{MD}	MOTORIZED DOOR CONTROLLER (FURNISHED WITH DOOR)
	WIF	RING DI	EVICE SUBSCRIPT LEGEND	\$ MS	MOTORIZED SHADE CONTROLLER (FURNISHED WITH SHADES)
Φ,			E COUNTER	\$ PS	PROJECTION SCREEN CONTROLLER (FURNISHED WITH SCREEN)
$\frac{1}{2}$			\$ sc	SPEED CONTROLLER (FURNISHED WITH EQUIPMENT)	
_ ФI			\$ T	THERMAL OVERLOAD/DISCONNECT SWITCH	
⊕ı	G IG	IG = ISOLATED GROUND (ONE OF DOUBLE DUPLEX)		<u>M</u>	JUNCTION BOX, CEILING MOUNTED
<u></u>	₩P WP =		THERPROOF	<u>Ф</u>	JUNCTION BOX, CEILING MOUNTED
—————————————————————————————————————		a = LOWER CASE LETTER INDICATES SWITCH CONTROL		PB	PULL BOX
- WI				S /	SPLICE BOX
<u>Н</u>			JNTING HEIGHT ABOVE FINISHED FLOOR R INDICATES CIRCUIT NUMBER	B	GROUND BUS CABINET
<u>п</u> Фі	100	USB = COMBINATION DUPLEX RECEPTACLE/USB OUTLET		\Diamond	NUMBERED NOTE
					EQUIPMENT TYPE
		EQUIP	MENT NAMING LEGEND	MCC-1A —	PANEL NAME
ATS		2 N A / 1,3,5			RACEWAY LEGEND
BUS DPH DPL					CONDUIT CONCEALED ABOVE CEILING OR WITHIN WALL
DSH DSL LP			CIRCUIT NUMBER(S) FIRST OF THIS TYPE ON FLOOR NORTH, EAST, SOUTH OR WEST		CONDUIT BELOW GRADE OR EMBEDDED WITHIN SLAB
LPH LRC			— FLOOR LEVEL	<u> </u>	CONDUIT UP
MCC MP MS	,		ATS AUTOMATIC TRANSFER SWITCH	0	CONDUIT DOWN
PDU T		BW BUSWAY DPH DISTRIBUTION PANEL 277/480V	<u> </u>	CONDUIT STUBBED OUT WITH BUSHING NOTE: PROVIDE PULLSTRING IN EACH EMPTY RACEWAY	
TB TC	DPL DISTRIBUTION PANEL 120/208V DSH DISTRIBUTION SWITCHBOARD 277/480V DSL DISTRIBUTION SWITCHBOARD 120/208V		E	CONDUIT STUBBED OUT AND CAPPED NOTE: PROVIDE PULLSTRING IN EACH EMPTY RACEWAY	
A			LP BRANCH CIRCUIT PANELBOARD 120/208V LPH BRANCH CIRCUIT PANELBOARD 277/480V	AV	AUDIO/VISUAL SYSTEM RACEWAY
			LRC LIGHTING RELAY CABINET MCC MOTOR CONTROL CENTER	— CT	CABLE TRAY
			MP MECHANICAL EQUIPMENT PANELBOARD MS MAIN SWITCHBOARD	G	GROUNDING SYSTEM RACEWAY
			PDU POWER DISTRIBUTION UNIT T TRANSFORMER TB TELECOM BACKBOARD	T	TELECOM SYSTEM RACEWAY NOTE: PROVIDE PULLSTRING IN EACH EMPTY RACEWAY
			TC TELECOM CABINET		CONDUIT HOMERUN NOTE: MAXIMUM OF THREE BRANCH CIRCUITS FOR EACH
			E EMERGENCY LIFE SAFETY O OPTIONAL STANDBY POWER U UPS POWER		HOMERUN, UON
			S LEGALLY REQUIRED STANDBY		PHASE CONDUCTOR(S) GROUNDING CONDUCTOR

ON	NE-LINE DIAGRAM LEGEND	LIGHTING LEGEND		
~~~	TRANSFORMER		LUMINAIRE; CEILING MOUNTED	
	CIRCUIT BREAKER	9	LUMINAIRE; WALL MOUNTED	
	SWITCH AND FUSE		LUMINAIRE, SIZE APPROXIMATELY AS SHOWN; CEILING MOUNTED	
$\longleftrightarrow$	DRAWOUT TYPE CIRCUIT BREAKER		LUMINAIRE, SIZE APPROXIMATELY AS SHOWN; WALL MOUNTED	
$\langle \leftarrow \searrow \longrightarrow \rangle$	DRAWOUT TYPE SWITCH AND FUSE			
	CIRCUIT BREAKER IN ENCLOSURE		LUMINAIRE CONNECTED TO EMERGENCY POWER SYSTE	
	CURRENT TRANSFORMER		LUMINAIRE, CONTINUOUS ROW; CEILING MOUNTED	
M	UTILITY METERING BASE	$\Diamond$	LUMINAIRE, WALL WASHER; CEILING MOUNTED	
(P)		O	LUMINAIRE(S); POLE MOUNTED	
	PLUG LOAD ENERGY METER	2 a	LUMINAIRE SUBSCRIPTS: NUMBER INDICATES CIRCUIT, LOWERCASE LETTER INDICATES SWITCH CONTROL	
L	LIGHTING LOAD ENERGY METER	F01>	LUMINAIRE TAG  LIGHTING TRACK WITH FIXTURES, LENGTH APPROXIMAT	
			AS SHOWN  ARROWS AS SHOWN, ILLUMINATED FACE AS INDICATED	
H	HVAC LOAD ENERGY METER	EXIT SIGNS	BY SHADING, CONNECT TO EMERGENCY POWER SYSTE  EXIT SIGN; WALL MOUNTED	
		<u>₹</u>	EXIT SIGN; CEILING MOUNTED	
0 0	AUTOMATIC TRANSFER SWITCH	<b>₹</b> P	EXIT SIGN; PENDENT MOUNTED	
	PANEL - REFER TO EQUIPMENT NAMING LEGEND ON THIS SHEET	\&\displaystyle \\ \&\displaystyle \\ \&\displaystyle \\ \&\displaystyle \\ \&\displaystyle \\ \&\displaystyle \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	EXIT SIGN, LOW LEVEL; RECESSED IN WALL	
THE THE PARTY OF T	SHORT CIRCUIT CURRENT AVAILABLE	\$	LIGHTING DEVICE LEGEND  SINGLE POLE SWITCH	
GFR	GROUND FAULT RELAY	\$ 2	DOUBLE POLE SWITCH	
GFP	GROUND FAULT PROTECTION		THREE WAY SWITCH	
SPD	SURGE PROTECTION DEVICE	\$ H	ILLUMINATED HANDLE SWITCH	
<u></u>	GROUND	я * к	KEY SWITCH	
	GENERATOR	•	MOMENTARY CONTACT SWITCH	
<u> </u>		\$ T	TIMER SWITCH	
	BUS		WALL DIMMER	
	RACEWAY	\$	LOW VOLTAGE SWITCH	
	DISCONNECT SWITCH	\$ OS	OCCUPANCY SENSOR SWITCH	
	FUSED DISCONNECT SWITCH	\$ VS	VACANCY SENSOR SWITCH	
	COMBINATION MOTOR STARTER/DISCONNECT SWITCH	\$ LV D	WALL DIMMER WITH LOW VOLTAGE SWITCH	
M	MOTOR	\$ OS D	WALL DIMMER WITH OCCUPANCY SENSOR SWITCH	
		\$ VS D	WALL DIMMER WITH VACANCY SENSOR SWITCH	
		VS	VACANCY SENSOR	
		PC	PHOTOCELL	

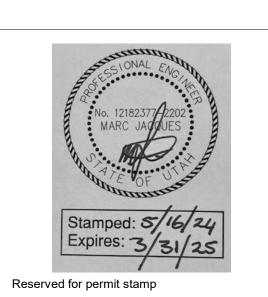
APPROVED BY THE DEPARTMENT OF BUILDING AND SAFETY:

INSTALLED UNTIL THEIR DESIGN AND SUBMITTAL DOCUMENTS HAVE BEEN

SEISMIC AND WIND RESTRAINTS.

	LIGHTING LEGEND	ABBREVIATIONS		
<u> </u>	LUMINAIRE; CEILING MOUNTED	Ģ.	CENTER LINE	
$\bigcirc$	LUMINAIDE: WALL MOUNTED	A	AMPERES	
<u> </u>	LUMINAIRE; WALL MOUNTED	ADO	AUTOMATIC DOOR OPERATOR	
	LUMINAIRE, SIZE APPROXIMATELY AS SHOWN; CEILING MOUNTED	AEP AF/AS	ABOVE ELEVATOR PIT  AMPERE RATING OF FUSE/SWITCH	
	LUMINAIRE, SIZE APPROXIMATELY AS SHOWN; WALL MOUNTED	AFF	ABOVE FINISHED FLOOR	
	WALL MOONTED	AIC	AMPERES INTERRUPTING CAPACITY	
	LUMINAIRE CONNECTED TO EMERGENCY POWER SYSTEM	AL	ALUMINUM	
		AT/AF	AMPERE RATING OF CIRCUIT, BREAKER TRIP/FRAME	
	LUMINAIRE, CONTINUOUS ROW; CEILING MOUNTED	A/V	AUDIO/VISUAL	
	LUMINAIDE WALL WAQUED OF INO MOUNTED	BMS	BUILDING MANAGEMENT SYSTEM	
$\bigcirc$	LUMINAIRE, WALL WASHER; CEILING MOUNTED	С	CONDUIT (GENERIC TERM FOR RACEWAY - PROVIDE AS SPECIFIED)	
<b>○</b> • • •	LUMINAIRE(S); POLE MOUNTED	CATV	CABLE TELEVISION	
		CB CKT	CIRCUIT BREAKER  CIRCUIT	
2 a	LUMINAIRE SUBSCRIPTS: NUMBER INDICATES CIRCUIT,	CU	COPPER	
(===	LOWERCASE LETTER INDICATES SWITCH CONTROL	DWG	DRAWING	
F01>	LUMINAIRE TAG  LIGHTING TRACK WITH FIXTURES, LENGTH APPROXIMATELY	(E)	EXISTING TO REMAIN	
<b>•</b> • •	AS SHOWN	ELEV	ELEVATOR	
EXIT SIGNS	ARROWS AS SHOWN, ILLUMINATED FACE AS INDICATED BY SHADING, CONNECT TO EMERGENCY POWER SYSTEM	EMT	ELECTRICAL METALLIC TUBING	
<b>⇔</b>	,	EWC FA	FIRE ALARM	
<u> </u>	EXIT SIGN; WALL MOUNTED	FP	FIRE PROTECTION SYSTEM INSTALLER	
	EXIT SIGN; CEILING MOUNTED	GC	GENERAL CONTRACTOR	
<b>▼</b> P	EXIT SIGN; PENDENT MOUNTED	GFI	GROUND FAULT CIRCUIT INTERRUPTOR	
<b>→</b>		GFP	GROUND FAULT PROTECTOR FOR EQUIPMENT	
ĎL	EXIT SIGN, LOW LEVEL; RECESSED IN WALL	GND	GROUND	
		HP	HORSEPOWER	
	LIGHTING DEVICE LEGEND	IDF	INTERMEDIATE DISTRIBUTION FRAME ROOM	
		IG	ISOLATED GROUND	
\$	SINGLE POLE SWITCH	JB	JUNCTION BOX  THOUSAND CIRCLII AR MILE	
\$ 2	DOUBLE POLE SWITCH	KCMIL KVA	THOUSAND CIRCULAR MILS  KILO-VOLT AMPERE	
		KW	KILO-WATT	
\$ 3	THREE WAY SWITCH	LSIG	LONG TIME, SHORT TIME, INSTANTANEOUS, GROUND	
\$ H	ILLUMINATED HANDLE SWITCH	LTG	LIGHTING	
\$ K	KEY SWITCH	MCB	MAIN CIRCUIT BREAKER	
	REI SWITCH	MCP	MOTOR CIRCUIT PROTECTOR	
\$ MC	MOMENTARY CONTACT SWITCH	MDF	MAIN DISTRIBUTION FRAME ROOM	
\$ _T	TIMER SWITCH	MDP MIC	MAIN DISTRIBUTION PANEL MINERAL INSULATED CABLE	
	WALL DIMMED	MLO	MAIN LUGS ONLY	
\$ D	WALL DIMMER	MTD	MOUNTED	
\$ LV	LOW VOLTAGE SWITCH	MTS	MANUAL TRANSFER SWITCH	
\$ os	OCCUPANCY SENSOR SWITCH	(N)	NEW	
	VACANCY OF MOOR OWITCH	NIC	NOT IN CONTACT	
\$ VS	VACANCY SENSOR SWITCH	NC NO	NORMALLY CLOSED	
\$ LV D	WALL DIMMER WITH LOW VOLTAGE SWITCH	NO NTS	NORMALLY OPEN  NOT TO SCALE	
\$ OS	WALL DIMMER WITH OCCUPANCY SENSOR SWITCH	P	POLE	
D \$ VS		PB	PULL BOX	
\$ V3 D	WALL DIMMER WITH VACANCY SENSOR SWITCH	PH	PHASE	
VS	VACANCY SENSOR	PVC	POLYVINYL CHLORIDE CONDUIT	
	PHOTOCELL	PWR	POWER	
PC		(R)	EXISTING TO BE RELOCATED	
ÓS	OCCUPANCY SENSOR; WALL MOUNTED	RAC	RIGID ALUMINUM CONDUIT	
	OCCUPANCY SENSOR; CEILING MOUNTED	RGS	RIGID GALVANIZED STEEL RIGID STEEL CONDUIT	
		SCC	SECURITY CONTROL CENTER	
28	2-BUTTON LOW-VOLTAGE WALL SWITCH	SN	SOLID NEUTRAL	
2D	2-BUTTON LOW-VOLTAGE WALL-MOUNTED DIMMING SCENE SELECTOR WITH RAISE/FLOOR	ТВ	TELECOM BACKBOARD	
48	4-BUTTON LOW-VOLTAGE WALL SWITCH	TEL	TELECOM	
	4-BUTTON LOW-VOLTAGE WALL-MOUNTED DIMMING SCENE SELECTOR	TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSION	
4D	WITH RAISE/FLOOR	TYP	TYPICAL LINE FOR OTHER MOTER	
DZC	DIMMING ZONE CONTROLLER, RECESSED IN WALL	UON	UNLESS OTHERWISE NOTED  LININTERPLIPTIRI E DOWER SUPPLY	
		WP	UNINTERRUPTIBLE POWER SUPPLY WEATHERPROOF	
		WT	WATERTIGHT	
DEFERRE	D SUBMITTALS	(X)	EXISTING TO BE REMOVED	
		XP	EXPLOSION PROOF	
SUBMITTE THE CONT ARCHITEC RETURN E	DW ITEMS ARE NOT PART OF THIS PERMIT. THEY ARE TO BE SED FOR PLAN CHECK AS REQUIRED DURING CONSTRUCTION BY TRACTOR. THESE DOCUMENTS SHALL BE SUBMITTED TO THE CT OR ENGINEER OF RECORD, WHO SHALL REVIEW THEM AND BACK TO CONTRACTOR WITH A NOTATION INDICATING THAT THE	· · · · · · · · · · · · · · · · · · ·		
THEY HAV	NTS HAVE BEEN REVIEWED AND THAT /E BEEN FOUND TO BE IN GENERAL CONFORMANCE WITH THE DF THE BUILDING. THESE SEPARATE ITEMS SHALL NOT BE			

ELECTRICAL SHEET LIST				
SHEET NUMBER E0.01	SHEET NAME ELECTRICAL LEGENDS AND ABBREVIATIONS			
E1.01	ELECTRICAL SITE PLAN			
E2.2A.01 E2.2A.02	TOWER A - LVL B ELECTRICAL POWER PLAN TOWER A - LVL P2 ELECTRICAL POWER PLAN			
E2.2A.11 E2.2A.12	TOWER A - LVL 1 ELECTRICAL POWER PLAN TOWER A - LVL 2 ELECTRICAL POWER PLAN			
E2.2A.13	TOWER A - LVL 3 ELECTRICAL POWER PLAN			
E2.2A.14 E2.2A.15	TOWER A - LVL 4 ELECTRICAL POWER PLAN TOWER A - LVL 5 ELECTRICAL POWER PLAN			
E2.2A.16	TOWER A - LVL 6 ELECTRICAL POWER PLAN			
E2.2A.R E2.2AB.11	TOWER A - ROOF ELECTRICAL POWER PLAN ELECTRICAL POWER PLANS TOWER AB LOBBY			
E2.2B.01 E2.2B.02	TOWER B - LVL B ELECTRICAL POWER PLAN TOWER B - LVL P2 ELECTRICAL POWER PLAN			
E2.2B.03	TOWER B - LVL P1 ELECTRICAL POWER PLAN			
E2.2B.11 E2.2B.12	TOWER B - LVL 1 ELECTRICAL POWER PLAN TOWER B - LVL 2 ELECTRICAL POWER PLAN			
E2.2B.13	TOWER B - LVL 3 ELECTRICAL POWER PLAN			
E2.2B.14 E2.2B.15	TOWER B - LVL 4 ELECTRICAL POWER PLAN TOWER B - LVL 5 ELECTRICAL POWER PLAN			
E2.2B.16	TOWER B - LVL 6 ELECTRICAL POWER PLAN			
E2.2B.17 E2.2B.R	TOWER B - LVL 7 ELECTRICAL POWER PLAN TOWER B - ROOF ELECTRICAL POWER PLAN			
E2.2C.01 E2.2C.11	TOWER C - LVL P1 ELECTRICAL POWER PLAN TOWER C - LVL 1 ELECTRICAL POWER PLAN			
E2.2C.12	TOWER C - LVL 2 ELECTRICAL POWER PLAN			
E2.2C.13 E2.2C.14	TOWER C - LVL 3 ELECTRICAL POWER PLAN TOWER C - LVL 4 ELECTRICAL POWER PLAN			
E2.2C.15	TOWER C - LVL 5 ELECTRICAL POWER PLAN			
E2.2C.16 E2.2C.17	TOWER C - LVL 6 ELECTRICAL POWER PLAN TOWER C - LVL 7 ELECTRICAL POWER PLAN			
E2.2C.18	TOWER C - LVL 8 ELECTRICAL POWER PLAN			
E2.2C.R E2.3BC.11	TOWER C - ROOF ELECTRICAL POWER PLAN TOWER BC CONNECTOR - LVL 1 ELECTRICAL			
E2.4.A	POWER PLAN			
E2.4.A E2.4.B	TOWER A/B ELECTRICAL POWER PLAN - UNIT A TOWER A/B ELECTRICAL POWER PLAN - UNIT B			
E2.4.C E2.4.D	TOWER A/B ELECTRICAL POWER PLAN - UNIT C TOWER A/B ELECTRICAL POWER PLAN - UNIT D			
E2.4.E	TOWER A/B ELECTRICAL POWER PLAN - UNIT E			
E2.4.F E2.4.G	TOWER A/B ELECTRICAL POWER PLAN - UNIT F TOWER A/B ELECTRICAL POWER PLAN - UNIT G			
E2.4.H	TOWER A/B ELECTRICAL POWER PLAN - UNIT H			
E2.4.I E2.4.J	TOWER A/B ELECTRICAL POWER PLAN - UNIT I TOWER A/B ELECTRICAL POWER PLAN - UNIT J			
E2.4.K	TOWER A/B ELECTRICAL POWER PLAN - UNIT K			
E2.4.L E2.4.M	TOWER C ELECTRICAL POWER PLAN - UNIT L TOWER C ELECTRICAL POWER PLAN - UNIT M			
E2.4.N E2.4.O	TOWER C ELECTRICAL POWER PLAN - UNIT N TOWER C ELECTRICAL POWER PLAN - UNIT O			
E2.4.P	TOWER A/B ELECTRICAL POWER PLAN - UNIT P			
E2.4.Q E2.4.R	TOWER A/B ELECTRICAL POWER PLAN - UNIT Q TOWER C ELECTRICAL POWER PLAN - UNIT R			
E3.2A.01	TOWER A - LVL B ELECTRICAL LIGHTING PLAN			
E3.2A.02 E3.2A.11	TOWER A - LVL P2 ELECTRICAL LIGHTING PLAN TOWER A - LVL 1 ELECTRICAL LIGHTING PLAN			
E3.2A.12	TOWER A - LVL 2 ELECTRICAL LIGHTING PLAN			
E3.2A.13 E3.2A.14	TOWER A - LVL 3 ELECTRICAL LIGHTING PLAN TOWER A - LVL 4 ELECTRICAL LIGHTING PLAN			
E3.2A.15 E3.2A.16	TOWER A - LVL 5 ELECTRICAL LIGHTING PLAN TOWER A - LVL 6 ELECTRICAL LIGHTING PLAN			
E3.2AB.11	ELECTRICAL LIGHTING PLAN TOWER AB LOBBY			
E3.2B.01 E3.2B.02	TOWER B - LVL B ELECTRICAL LIGHTING PLAN TOWER B - LVL P2 ELECTRICAL LIGHTING PLAN			
E3.2B.03	TOWER B - LVL P1 ELECTRICAL LIGHTING PLAN			
E3.2B.11 E3.2B.12	TOWER B - LVL 1 ELECTRICAL LIGHTING PLAN TOWER B - LVL 2 ELECTRICAL LIGHTING PLAN			
E3.2B.13 E3.2B.14	TOWER B - LVL 3 ELECTRICAL LIGHTING PLAN TOWER B - LVL 4 ELECTRICAL LIGHTING PLAN			
E3.2B.15	TOWER B - LVL 5 ELECTRICAL LIGHTING PLAN			
E3.2B.16 E3.2B.17	TOWER B - LVL 6 ELECTRICAL LIGHTING PLAN TOWER B - LVL 7 ELECTRICAL LIGHTING PLAN			
E3.3C.01	TOWER C - LVL P1 ELECTRICAL LIGHTING PLAN			
E3.3C.11 E3.3C.12	TOWER C - LVL 1 ELECTRICAL LIGHTING PLAN TOWER C - LVL 2 ELECTRICAL LIGHTING PLAN			
E3.3C.13	TOWER C - LVL 3 ELECTRICAL LIGHTING PLAN			
E3.3C.14 E3.3C.15	TOWER C - LVL 4 ELECTRICAL LIGHTING PLAN TOWER C - LVL 5 ELECTRICAL LIGHTING PLAN			
E3.3C.16	TOWER C - LVL 6 ELECTRICAL LIGHTING PLAN			
E3.3C.17 E3.3C.18	TOWER C - LVL 7 ELECTRICAL LIGHTING PLAN TOWER C - LVL 8 ELECTRICAL LIGHTING PLAN			
E3.4.A E3.4.B	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT A TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT B			
E3.4.C	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT C			
E3.4.D E3.4.E	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT D TOWR A/B ELECTRICAL LIGHTING PLAN - UNIT E			
E3.4.F	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT F			
E3.4.G E3.4.H	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT G TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT H			
E3.4.I	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT I			
E3.4.J E3.4.K	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT J TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT K			
E3.4.L E3.4.M	TOWER C ELECTRICAL LIGHTING PLAN - UNIT L TOWER C ELECTRICAL LIGHTING PLAN - UNIT M			
E3.4.N	TOWER C ELECTRICAL LIGHTING PLAN - UNIT N			
E3.4.0 E3.4.P	TOWER C ELECTRICAL LIGHTING PLAN - UNIT O TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT P			
E3.4.Q	TOWER A/B ELECTRICAL LIGHTING PLAN - UNIT Q			
E3.4.R E4.01AB	TOWER C ELECTRICAL LIGHTING PLAN - UNIT R ELECTRICAL ENLARGED PLANS			
E4.01C E5.01AB	ELECTRICAL ENLARGED PLANS ELECTRICAL ONE-LINE			
E5.01C	ELECTRICAL ONE-LINE			
E6.01AB E6.02AB	ELECTRICAL DETAILS ELECTRICAL WIRING SCHEDULES			
E6.03AB	LUMINAIRE SCHEDULE			
E6.04AB E6.05AB	ELECTRICAL SCHEDULES ELECTRICAL SCHEDULES			
E6.06AB	ELECTRICAL SCHEDULES			
E6.07AB E6.08AB	ELECTRICAL SCHEDULES ELECTRICAL SCHEDULES			
E6.09AB E6.10AB	ELECTRICAL SCHEDULES ELECTRICAL SCHEDULES			
E6.11C	ELECTRICAL SCHEDULES			
E6.12C E6.13C	ELECTRICAL SCHEDULES ELECTRICAL SCHEDULES			
E7.01AB	ELECTRICAL CONNECTION SCHEDULE -UNITS			
E7.02AB E7.03AB	ELECTRICAL CONNECTION SCHEDULE ELECTRICAL CONNECTION SCHEDULE			
	· · · · · · · · · · · · · · · · · · ·			



Kundig

Olson

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checked by <u>Checker</u> date 5/17/2024

drawn by_____

IFC Set 2 of 3 5/17/2024

no. date

ELECTRICAL LEGENDS AND ABBREVIATIONS