DRAWING ISSUE RECORD					
DATE	REVISIONS:	Ю.			
10/30/18	BID SET				

LIGHTING FIXTURES							
TYPE	LAMP SIZE	VOLT.	DESCRIPTION	MIN. C.J. 8 80/50/20 8 Z.C. 5	EQUALS BY		
Α	3 F32T8/SPX4IECO P. S. FLUOR.	277	COLUMBIA 5T824-3326-F5AIGEP 2' X 4' LAY-IN TROFFER WITH WHITE STEEL DOOR, 156" ACRYLIC LENS & (2) BALLASTS	0.51	METALUX, LIGHTOLIER DAYBRITE, LITHONIA		
NOTES:							
I, IO DAY PRIOR APROVAL REGUIRED FOR ANY FIXTURE OR MANUFACTURER NOT LISTED ABOVE, SEE SPECIFICATIONS,							

10-1(50)	30/3	5-10	200-14
CU-1(30)	30/2/30 **	2#10	208-14
FCH-5(36)	30/3	3#10	208-14
HP-5(36)	30/2/30 **	2810	208-14
R24	30/2/30RT	2#10	208/19///
R36	30/3/I5RT	3#12	480-34
R48	30/3/I5RT	3#12	480-30
R60	30/3/20RT	3#I2 W	<b>9</b> 80-30
R12	30/3/20RT	3#12	<b>/</b> // <sub>2</sub> -3¢
R92	30/1/0RT	3#IO	<b>46</b> ,30
RIOI .	30M/mirt	3#IO	434/11/2
RI20	30/3 T	3#10	480
B)44	30/3/3	3#IO	480-
<b>180</b>	60/3/45	3#8-%*C.	480-34
240	60/3/50RT	348-4 C	480-30
P\$60	,	348-3410	480-34
R <b>igo</b> o			480-34
R'	an.		480-30
5,11,01,	BUILT-IN	3#I2	480-34
*******	BUILT-IN	3#12	480-30
FP204	BUILT-IN	3#I <i>O</i>	480-34
ERU-CI&C2	60/3/35RT	3#8-%*C.	480-34

SENERAL NOTE:
- PROVIDE GREEN GROUND CONDUCTOR IN ALL
FLEXIBLE METAL CONDUIT SIZED PER THE N.E.C. NOTES: \* ONLY ONE FUSE REQUIRED

\*\* ALL DISCONNECTS INSTALLED OUTDOORS SHALL HAVE RAINTIGHT ENCLOSURES, NEMA 3R

		LEGEND 🔪					
	5YMB0L	DESCRIPTION	NT'S HST TO TOP				
	0	JUNCTION BOX IN WALL	20" **				
	0	JUNCTION BOX AT OR ABOVE CEILING OR IN FLOOR INDICATED					
	<b>—</b>	GROUNDED DUPLEX SECEPTACLE ISA- BANDBELL \$3,5252-I	20"				
	<b>=⊝</b> 6FI	GROUND FAULT INTERRUPTING REMARKAGE 2004, 125V 1000 1000 1000 1000 1000 1000 1000 10	20"				
	₽₩₽	RECEPTACLE WITH HUBBELL HBC520 NEATHER 1990 OF COVER	20"				
	<b>-</b> ₩	GFI RECEPTACLE WITH THE RELL MP TO MEATHER TO OF COVER FOR EXTERIOR	24* **				
	<b>−</b> 0%F1	RECEPTACLE WITH HUMBLL MP26 MATHER-PHOOF COVER	20" **				
	=O5//4	INDICATES EXISTING DEVIA TO REMANDIA					
	10	HED INDICATES DEVICE TO BE REMOVED					
1	//2 Nh	NO JUSED DISCONNECT SWITCH JUST INDICATES 30A, 2 POLE SWITCH	72" #				
*	<i>∞</i>	FUSING DISCONNECT SMITCH - 60/3/40 INDICATES 60A, 3 POLE SMITCH W/ 40A FUSES	72" #				
	144	ELECTION PANELBOOK	72"				
IIII.		MAGNETY TORMARTER - SEE MECHANICAL	72"				
		PUSH BUT 1999/START - SEE MECHANICAL	48"				
*///		MOTOR OF ERATED DAMPER - SEE MECH.					
7/		FEE MECHANICAL					
1	<b>///</b> -O	THERMOSTAT WALL OUTLET W/ 1/2"C UP IN WALL AND TURNED OUT ABOVE CEILING	48"				
	<i>∭</i> -⊕ ″	HUMIDISTAT WALL OUTLET W 1/2"C UP IN WALL AND TURNED OUT ABOVE CEILING	48"				
1	<b>/</b> /-⊕	T'STAT/H'STAT WALL OUTLETS 3" APART W/ ら" NIPPLE BETWEEN & ONE ら"C UP IN WALL	48*				
M	Ø	FRACTIONAL HORSEPOWER MOTOR					
"	Ø	MOTOR - HORSEPOWER AS INDICATED					
	AFF	ABOVE FINISHED FLOOR					
	AFG	ABOVE FINISHED GRADE					
	R5C	RIGID STEEL CONDUIT					
	RT	RAINTIGHT ENCLOSURE, NEMA 3R					
		CONDUIT CONCEALED IN WALL OR ABOVE CEILING					
	/	CONDUIT CONCEALED UNDERGROUND OR BELOW ELEVATED FLOOR					
		CONDUIT EXPOSED AT CEILING, CONCEALED IN WALLS					
	_	ARROWS INDICATE HOMERUN TO PANEL					
	<del></del>	CROSSMARKS INDICATE NO. OF CONDUCTORS, DOT INDICATES GROUND WIRE (2#12 MIN.)					
		EXISTING CONDUIT TO REMAIN					
	<i></i>	EXISTING CONDUIT TO BE REMOVED					
	# = 36	" AFG TO BOTTOM WHEN INSTALLED ON EXTERIOR OF BUILDING					
	** = 0	R AS NOTED ON PLANS					
	*** = 0	R AS DIRECTED BY ARCHITECT					





**E2.1** 

1

JOB NO. 1805

MECH. EQUIP. LEGEND 
 SYMBOL
 DISC. SM.
 CONDUCTORS
 OLTS

 F-EI #2
 BLT.-IN
 2#12
 120
 SYMBOL DISC. SM. CONDUCTO
EF-E162 BL.T.-IN 2412
EF-T162 BL.T.-IN 2412
EF-T162 BL.T.-IN 2412
FCH-162(04) 30/3 3412
FCH-3(12) 30/2/15 \*\* 2412
FCH-3(12) 30/2/15 \*\* 2412
FCH-3(12) 30/2/15 \*\* 2412
FCH-4(24) 30/3 3412
HP-4(24) 30/3 3412
FC-(160) 30/3 3410
CUL-13(2) 30/3 3410
CUL-13(2) 30/3 3410 | 120 | 120 | 120 | 208-14 | 208-14 | 208-14 | 208-14 | 208-14

Order Plans (a)