

ELECTRICAL SYMBOL LEGEND			
ACCP	ACCESS CONTROL PANEL	\$	S.P.S.T. TOGGLE SWITCH
A.F.F.	ABOVE FINISHED FLOOR	\$, \$	TOGGLE SWITCH, 3 OR 4-WAY
A.F.G.	ABOVE FINISHED GRADE	\$	TOGGLE SWITCH, KEY OPERATED
ATR	ALL THREADED ROD	\$, \$	TOGGLE SWITCH W/PILOT LAMP
C	CONDUIT	\$	2 WAY MOMENTARY CONTACT SWITCH
CCTV	CLOSED CIRCUIT TELEVISION	⊕	LINE VOLTAGE 0-10V LED DIMMER
CT	CONTACTOR	⊕	TRANSFORMER - SEE SCHEDULE FOR RATING
DISTRIB.	DISTRIBUTION	⊕	MOTOR
EMS	ENERGY MANAGEMENT SYSTEM	⊕	COMBINATION MOTOR STARTER (SEE SCHEDULE FOR RATING)
FAAP	FIRE ALARM ANNUNCIATOR PANEL	⊕	DISCONNECT SWITCH (SEE SCHEDULE FOR RATING)
FACP	FIRE ALARM CONTROL PANEL	⊕	120/208V PANELBOARD
FATC	FIRE ALARM TERMINAL CABINET	⊕	277/480V PANELBOARD
FF	FINISHED FLOOR	⊕	GROUND CONNECTION
GFI	GROUND FAULT INTERRUPT	⊕	PUSH BUTTON
LB	FITTING "L"-BACK	⊕	PUSH BUTTON STATION WITH INTEGRAL VOLUME CONTROL
LCS	LIGHTING CONTROL SYSTEM	⊕	LINE VOLTAGE THERMOSTAT
MCB	MAIN CIRCUIT BREAKER	⊕	SWITCHING SEQUENCE
MDF	MAIN DISTRIBUTION FRAME (VOICE)	⊕	EQUIPMENT SCHEDULE NOTATION
N1	INDICATES 'NEMA SIZE ONE' STARTER	⊕	T.V. ANTENNA OUTLET
OC	OVER COUNTER	⊕	T.V. ORIENTATION OUTLET
PMT	PAD MOUNTED TRANSFORMER	⊕	JUNCTION PULL BOX
SCA	SHORT CIRCUIT AMP	⊕	SECURITY JUNCTION BOX
SPD	SURGE PROTECTIVE DEVICE	⊕	CCTV CAMERA
S.P.D.T.	SINGLE POLE, DOUBLE THROW	⊕	CARD READER (X = WP; WEATHERPROOF)
TB	TELEPHONE TERMINAL BOARD	⊕	MULTIMEDIA WALL PLATE
TELE.	TELEPHONE	⊕	SECURITY SYSTEM KEYPAD
TYP.	TYPICAL	⊕	COMMUNICATIONS OUTLET
TX/TRANSF.	TRANSFORMER	⊕	COMMUNICATIONS OUTLET, CEILING MOUNTED
UNO	UNLESS NOTED OTHERWISE	⊕	BELL
W/	WITH	⊕	FIRE ALARM HORN/STROBE
W/O	WITH OUT	⊕	FIRE ALARM STROBE LIGHT ONLY
WP	WEATHERPROOF	⊕	FIRE ALARM PULL STATION
•	L.E.D. LIGHTING FIXTURE (SEE FIXTURE SCHEDULE)	⊕	COMBINATION FIXED TEMPERATURE AND RATE OF RISE HEAT DETECTOR
▨	L.E.D. LIGHTING FIXTURE W/INTEGRAL BATTERY BACKUP FOR EMERGENCY POWER	⊕	CEILING MTD SMOKE DETECTOR (PHOTO ELECTRIC TYPE)
— —	L.E.D. STRIP FIXTURE (SEE FIXTURE SCHEDULE)	⊕	DUCT MOUNTED SMOKE DETECTOR (PHOTO ELECTRIC TYPE)
— —	L.E.D. FIXTURE - WALL MOUNT (SEE FIXTURE SCHEDULE)	⊕	SMOKE DETECTOR REMOTE INDICATOR/RESET
— —	INCAN. OR H.L.D. LIGHTING FIXTURE (SEE FIXTURE SCHEDULE)	⊕	MAGNETIC DOOR HOLDER
— —	INCAN. OR H.L.D. LIGHTING FIXTURE (WALL BRACKET) SEE FIXT. SCHEDULE	⊕	POST INDICATING VALVE SWITCH
⊕	EMERGENCY BATTERY PACK	⊕	TAMPER SWITCH
⊕	EXT LIGHT (CEIL. OR WALL) ARROWS AS SHOWN SOLID QUADRANT INDICATES FACE	⊕	PRESSURE SWITCH
⊕	GROUND TYPE SINGLE RECEPTACLE 120V-20A, +18" AFF UNLESS NOTED OTHERWISE	⊕	FLOW SWITCH
⊕	GROUND TYPE DUPLEX RECEPTACLE 120V-20A, MOUNT ABOVE COUNTER OR AT HEIGHT NOTED.	⊕	PUBLIC ADDRESS/INTERCOM SPEAKER-CEILING
⊕	GROUND TYPE DUPLEX RECEPTACLE 120V-20A, WITH INTEGRAL GROUND FAULT INTERRUPT PROTECTION.	⊕	PUBLIC ADDRESS/INTERCOM SPEAKER-WALL
⊕	GROUND TYPE DUPLEX RECEPTACLE 120V-20A, WITH WEATHER PROOF COVER.	⊕	EXHAUST FAN
⊕	GROUND TYPE DOUBLE DUPLEX RECEPTACLE 120V-20A, MOUNT IN TWO GANG OUTLET BOX 18" AFF UNLESS OTHERWISE NOTED.	⊕	EMERGENCY LIGHTING RELAY
⊕	GROUND TYPE DUPLEX RECEPTACLE 120V-20A, MOUNT IN FLUSH FLOOR BOX.	⊕	CONTACTOR
⊕	120V SPECIAL PURPOSE OUTLET (SUFFIX INDICATES AMPS)	⊕	ANSUL SYSTEM
⊕	3 WIRE 16 OR 4 WIRE 30 SPECIAL PURPOSE OUTLET (SUFFIX INDICATES AMPS)	⊕	FIRE ALARM SHUT-DOWN RELAY
⊕	DUAL TECHNOLOGY OCCUPANCY SENSOR, CEILING MOUNTED	⊕	WIRELESS ACCESS POINT (WAP)
⊕	PIR OCCUPANCY SENSOR, WALL MOUNTED WITH CIRCUIT RELAY CAPACITY WHERE DUAL LEVEL SWITCHING IS INDICATED	⊕	CONDUIT AND CONDUIT FITTING - SEE CONDUIT ROUTING SCHEDULE OR ONE-LINE DIAGRAM SHEET. (X = INDICATES CONDUIT NUMBER)
		NEW	
		EXISTING	

HEIGHTS & LOCATIONS	
WALL BRACKET FIXTURES	7'-0" TO CENTER OF OUTLET
FIRE ALARM HORNS AND STROBES	6'-8" TO BOTTOM OF STROBE LENSE
PANELBOARDS	6'-0" TO TOP
LIGHTING SWITCHES	42" TO CENTER
FIRE ALARM PULL STATIONS	42" TO CENTER
WALL MOUNTED TELEPHONE	42" TO CENTER
INTERCOM WALL BACK	42" TO CENTER
RECEPTACLES	18" TO CENTER
CATV OUTLETS	18" TO CENTER
TELEPHONE OUTLETS	18" TO CENTER
OTHER DEVICES	18" TO CENTER
COORDINATE ALL DEVICE LOCATIONS WITH ARCHITECTURAL ELEVATIONS PRIOR TO ROUGH-IN.	

GENERAL ELECTRICAL NOTES	
1.	ALL ELECTRICAL WORK SHALL COMPLY WITH THE NATIONAL ELECTRICAL CODE, THE NATIONAL FIRE CODES, THE AMERICANS WITH DISABILITIES ACT, AND THE FLORIDA BUILDING CODE.
2.	THE CONTRACTOR SHALL THOROUGHLY REVIEW THE PROJECT TO ENSURE THAT ALL WORK SHALL MEET OR EXCEED THE ABOVE REQUIREMENTS. ANY ALLEGED DISCREPANCIES SHALL BE BROUGHT TO THE ENGINEER'S ATTENTION PRIOR TO BID.
3.	THE CONTRACTOR IS DIRECTED TO OBTAIN COPIES OF ALL RELATED PLANS, SPECIFICATIONS, SHOP DRAWINGS AND ADDENDUM TO COORDINATE THE RELATED WORK AND SCHEDULING.
4.	THE CONTRACTOR IS REMINDED THAT ELECTRICAL SERVICE TO AND FOR MECHANICAL AND OTHER EQUIPMENT ARE BASED ON EQUIPMENT DESIGN DATA. THE VALUES MAY DIFFER DEPENDING UPON THE ACTUAL EQUIPMENT TO BE FURNISHED. ANY MODIFICATION TO THE ELECTRICAL, BASED UPON ACTUAL EQUIPMENT SELECTION, SHALL RESULT IN NO ADDITIONAL COST TO THE OWNER.
5.	THE CONTRACTOR SHALL THOROUGHLY REVIEW THE ARCHITECTURAL AND MECHANICAL PLANS TO ASSURE THAT ELECTRICAL SERVICE FOR ALL ITEMS AND/OR EQUIPMENT REQUIRING ELECTRICAL SERVICE IS INCLUDED. ANY ITEM AND/OR EQUIPMENT NOT PROVIDED WITH ELECTRICAL SERVICE, REQUIRING ELECTRICAL SERVICE, SHALL BE BROUGHT TO THE ENGINEER'S ATTENTION.
6.	MECHANICAL AND ELECTRICAL EQUIPMENT HAVE BEEN LOCATED AND ARRANGED TO MINIMIZE THE INTERFERENCES OF EQUIPMENT AND STRUCTURE. THE CONTRACTOR SHALL THOROUGHLY FAMILIARIZE HIMSELF WITH THE WORK TO BE PERFORMED BY OTHER TRADES AND THE PHYSICAL CHARACTERISTICS OF THE STRUCTURE IN ORDER TO SCHEDULE AND INSTALL EQUIPMENT AND TO MINIMIZE POSSIBLE INTERFERENCE. FAILURE TO PROPERLY COMMUNICATE AND SCHEDULE WORK WITH OTHER TRADES RESULTING IN ADDITIONAL WORK AND MATERIAL, SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. THE MODIFICATIONS REQUIRED TO RESOLVE THE CONFLICT SHALL BE DECIDED BY THE ENGINEER.
7.	ALL PANELBOARDS SHALL BE PROVIDED WITH AN AS-BUILT TYPEWRITTEN SCHEDULE SHOWING CIRCUIT NUMBERS AND A COMPLETE DESCRIPTION OF EACH CIRCUIT.
8.	MINIMUM TRADE SIZE CONDUIT PERMITTED SHALL BE 3/4" INCH UNLESS NOTED OTHERWISE.
9.	ALL CONDUCTOR METAL SHALL BE COPPER WITH 600 VOLT INSULATION TYPE THWN. (MINIMUM SIZE SHALL BE #12AWG.) CONTRACTOR SHALL ADJUST WIRE AND CONDUIT SIZES IF OTHER INSULATION TYPES ARE USED.
10.	ALL LIGHT SWITCHES AND DUPLEX RECEPTACLES SHALL BE RATED FOR 20 AMPERE AT 125/277 VOLTS A/C. PROVIDE BARRIERS AT 277V SWITCHES WHERE REQUIRED BY N.E.C. ARTICLE 404.8(B).
11.	ALL ELECTRICAL WIRING DEVICES INDICATED TO BE INSTALLED IN MASONRY WALLS OR FLOORS SHALL BE FLUSH MOUNTED, INCLUDING BRANCH CIRCUIT PANELBOARDS, UNLESS OTHERWISE NOTED. THE CONDUITS TO ASSOCIATED ELECTRICAL EQUIPMENT SHALL BE CONCEALED IN WALLS OR FLOOR.
12.	ALL CONDUIT RUNS SHALL BE CONCEALED UNLESS SPECIFICALLY NOTED OTHERWISE.
13.	ALL RECESSED LIGHTING FIXTURES IN FIRE RATED CEILINGS SHALL BE TESTED TO COMPLY WITH THE APPLICABLE CEILING RATING. THE CONTRACTOR SHALL VERIFY REQUIREMENTS.
14.	THE CONTRACTOR SHALL COORDINATE WITH THE MECHANICAL SUBCONTRACTOR TO ENSURE THAT ALL NECESSARY CONDUITS FOR AIR CONDITIONING CONTROLS ARE INCLUDED. IT IS THE ELECTRICAL SUBCONTRACTOR'S RESPONSIBILITY TO ENSURE THAT ALL EQUIPMENT IS WIRED PROPERLY AND ALL CONTROLS ARE OPERATIONAL. THE ELECTRICAL SUBCONTRACTOR SHALL FURNISH ALL MATERIALS NOT SUPPLIED BY THE MECHANICAL SUBCONTRACTOR.
15.	COMMUNICATION CONDUITS ARE TO BE LONG RADIUS TYPE AND SHALL CONTAIN PULL WIRES. PROVIDE PLATES FOR ALL OUTLETS.
16.	ALL SPECIAL PURPOSE OUTLETS SHALL BE PROVIDED TO MATCH EQUIPMENT TO BE SUPPLIED.
17.	THE PLANS INDICATE THE DESIRED ARRANGEMENT AND GENERAL LOCATIONS OF LIGHT FIXTURES. THE ARCHITECTURAL PLANS INDICATE ADDITIONAL DATA AS TO THE FINAL FIXTURE PLACEMENT.
18.	ALL PANELBOARDS, SWITCHES AND CIRCUIT BREAKERS SHALL BE U.L. LISTED.
19.	ALL CONDUITS SHALL HAVE A SEPARATE GREEN GROUND CONDUCTOR INSTALLED FOR GROUNDING.
20.	ANY EXISTING UTILITIES LOCATED IN THE AREA OF CONSTRUCTION WHICH REQUIRE RELOCATION BY THE OWNER, SHALL BE COORDINATED WITH THE OWNER'S REPRESENTATIVE AT LEAST 10 DAYS IN ADVANCE.
21.	ALL DISCONNECT SWITCHES SHALL BE THE HEAVY DUTY TYPE WITH 10 SECONDS TIME DELAY, DUAL ELEMENT AND CURRENT LIMITING FUSES.
22.	THE CONTRACTOR SHALL CHECK THE ARCHITECTURAL DRAWINGS FOR EXACT LOCATION AND/OR DIMENSIONS FOR INSTALLATION OF ALL ELECTRICAL ITEMS. ALL QUESTIONABLE CONDITIONS SHALL BE APPROVED BY OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION.
23.	ALL EMPTY CONDUITS SHALL CONTAIN NET LINE #232 POLYOFIM™ 200 LB. TEST PULL-LINE.
24.	ALL WORK SHOWN ON THE ELECTRICAL PLANS SHALL BE PERFORMED BY THE CONTRACTOR UNLESS NOTED OTHERWISE.
25.	EQUIPMENT INSTALLED WITHIN CONCEALED SPACES SHALL HAVE REASONABLE ACCESS PANELS PROVIDED NEARBY FOR INSPECTION, TESTING AND SERVICE CONSIDERATIONS.
26.	REFER TO SPECIFICATIONS FOR MORE INFORMATION.
27.	THE CONTRACTOR SHALL VERIFY CEILING TYPES AND INSTALLATION REQUIREMENTS PRIOR TO ORDERING LIGHT FIXTURES.
28.	CONTRACTOR SHALL COORDINATE ALL OUTAGES REQUIRED TO COMPLETE WORK WITH OWNER'S REPRESENTATIVE. CONTRACTOR SHALL GIVE 48 HOUR NOTIFICATION TO OWNER'S REPRESENTATIVE OF ALL PRE-ARRANGED OUTAGES.
29.	ALL CONDUIT PENETRATIONS THROUGH FIRE RATED WALLS SHALL BE INSTALLED IN ACCORDANCE WITH THE APPROPRIATE U.L. ASSEMBLY, SEE DETAILS FOR ADDITIONAL INFORMATION.
30.	PRIOR TO BEGINNING WORK, ALL ELECTRICAL EQUIPMENT AND SYSTEMS SHALL BE OPERATED IN THE PRESENCE OF REPRESENTATIVE OF THE CONTRACTOR AND THE OWNER, VIA A PRE-CON, IN ORDER TO ESTABLISH THAT ALL SYSTEMS ARE IN PROPER WORKING ORDER AT THE START OF THE PROJECT. UPON COMPLETION OF THE ABOVE TESTS, THE CONTRACTOR SHALL SUBMIT A PRE-CON AGREEMENT INDICATING ANY ITEMS NOTED WHICH ARE NOT IN FULLY OPERATIONAL CONDITION. THIS AGREEMENT SHALL BE SIGNED BY ALL PARTIES PRESENT AT THE TEST. COMMENCEMENT OF WORK PRIOR TO THE ABOVE SHALL CONSTITUTE ACCEPTANCE OF ALL SYSTEMS BY THE CONTRACTOR IN FULLY OPERATIONAL CONDITION. THE CONTRACTOR SHALL HAVE ALL ELECTRICAL SYSTEMS BACK IN WORKING ORDER PRIOR TO SUBSTANTIAL COMPLETION OF THE PROJECT.
31.	CONTRACTOR SHALL INSTALL PULL BOXES IN INTERIOR TELCOM CONDUIT RUNS. A PULL OR SPLICE BOX SHALL BE PLACED IN A CONDUIT RUN WHERE: 1. THE LENGTH IS OVER 100 FEET. 2. THERE ARE MORE THAN TWO 90° BENDS; OR, 3. THERE IS A REVERSE BEND IN THE RUN. PULL BOXES SHALL BE PLACED IN A STRAIGHT SECTION OF CONDUIT AND NOT USED IN LIEU OF A BEND. THE CORRESPONDING CONDUIT ENDS SHOULD BE ALIGNED WITH EACH OTHER. CONDUIT FITTING SHALL NOT BE USED IN PLACE OF PULL BOXES, ECT.

SCHEDULE OF LIGHTING EQUIPMENT AND LAMPS									
FBL TYPE	MANUFACTURER	CATALOG NUMBER	LAMPS	TYPE OF FIXTURE	MOUNTING			VOLTS	NOTES
					REC	SUR	SUS		
A	METALUX	22EN-LD2-39-UNV-LB35-CD-1	33.3W LED 3500K	2'x2' ARCHITECTURAL TROFFER, DIMMABLE	•			UNV	NOTE #1, #2
A1	METALUX	22EN-LD2-39-UNV-EL7W-LB35-CD-1	33.3W LED 3500K	2'x4' ARCHITECTURAL TROFFER, DIMMABLE	•			UNV	NOTE #1, #2, #6
B	PORTFOLIO	LD4B20-D010/EU4B-1020-80-35/4LB-M-0-H	21.2W LED 3500K	4" LED RECESSED DOWNLIGHT	•			UNV	NOTE #1, #2, #4, #5
B1	PORTFOLIO	LD4B20-D010-IEM7/EU4B-1020-80-35/4LB-M-0-H-E	21.2W LED 3500K	4" LED RECESSED DOWNLIGHT	•			UNV	NOTE #1, #2, #4, #5
C	AXIS	B2S0SLED-500-80-35-0.25G-4'-W-UNV-D-1-SXX	39.4W LED 3500K	4' LED SURFACE MT. LUMINAIRE	•			UNV	NOTE #1, #2, #4, #5, #6
C1	AXIS	B2S0SLED-500-80-35-0.25G-4'-W-UNV-D-1-SXX-B	39.4W LED 3500K	4' LED SURFACE MT. LUMINAIRE	•			UNV	NOTE #1, #2, #4, #5, #6
DL	AXIS	SKPE-SL60/40-LIN-AL1-550-80-35-SO-C-UNV-D1-XX	8W/FT LED 3500K	LED PENDANT SYSTEM	•			UNV	NOTE #1, #2, #4, #5
DL1	AXIS	SKPE-SL60/40-LIN-AL1-550-80-35-SO-C-UNV-D1-XX-B	8W/FT LED 3500K	LED PENDANT SYSTEM	•			UNV	NOTE #1, #2, #4, #5, #6
DS	AXIS	SKPE-SL60/40-LIN-AL1-550-80-35-SO-C-UNV-D1-XX	8W/FT LED 3500K	LED PENDANT SYSTEM	•			UNV	NOTE #1, #2, #4, #5
DS1	AXIS	SKPE-SL60/40-LIN-AL1-550-80-35-SO-C-UNV-D1-XX-B	8W/FT LED 3500K	LED PENDANT SYSTEM	•			UNV	NOTE #1, #2, #4, #5, #6
F	METALUX	4SNLED-LD5-62HL-LW-UNV-LB35-CD1-U	81.8W LED 3500K	4' LED SURF. MT. STRIP	•			UNV	NOTE #6
F1	METALUX	4SNLED-LD5-65H2HL-LW-UNV-EL7W-LB35-CD1-U	81.8W LED 3500K	4' LED SURF. MT. STRIP	•			UNV	NOTE #6
F2	METALUX	4SWLED-72HL-LW-UNV-LB35-CD2-	89W LED 3500K	4' LED STAIRWELL LUMINAIRE	•			UNV	
G	SPECTRUM	WJLLED57-14W-30K-E1/E2-FJ1-CP106-2KO-04	14W LED 3500K	LED ELEVATOR PIT LIGHT	•			120	
H	AXIS	WBRLD-500-80-35-S-SJ-UNV-D-1	5.5/FT LED 3500K	LINEAR LED EXTERIOR RECESSED FIXTURE	•			UNV	NOTE #1, #2, #3, #6
H1	AXIS	WBRLD-500-80-35-S-SJ-UNV-D-1	5.5/FT LED 3500K	LINEAR LED EXTERIOR RECESSED FIXTURE W/ EMERG. BATTERY	•			UNV	NOTE #1, #2, #3, #6, #8
J	AXIS	ZELED-SL65/35-1100-80-35-MAL-XX-W-UNV-MD-1-XX	10W/FT LED 3500K	LED DIRECT/INDIRECT SURF. MTD. FIXTURE	•			UNV	NOTE #1, #2, #4, #5
J1	AXIS	ZELED-SL65/35-1100-80-35-MAL-XX-W-UNV-MD-1-XX-B	10W/FT LED 3500K	LED DIRECT/INDIRECT SURF. MTD. FIXTURE	•			UNV	NOTE #1, #2, #4, #5, #6
K	EOS	LP-SP-24V-98X98-NO-Y-4SL-BC-ST-UL-SBL-DPI	504W LED 3500K	LED LUMINOUS PANEL SYSTEM	•			24	
L	AXIS	COMBO: (1)STD-600-80-35-ML-4' & (2) STI-1000-80-35-4'-W-UNV-MD-2-XX-RC	19W/FT LED 3500K	LED PENDANT SYSTEM	•			UNV	NOTE #1, #2, #4, #5
L1	AXIS	COMBO: (1)STD-600-80-35-ML-4' & (2) STI-1000-80-35-4'-W-UNV-MD-2-XX-RC-B	19W/FT LED 3500K	LED PENDANT SYSTEM	•			UNV	NOTE #1, #2, #4, #5, #6
N	AXIS	BMRLD-700-35-ASO-6-W-120-D-1	5.5W/FT LED 3500K	LINEAR LED RECESS	•			UNV	
P	MSTA	1162-AL*-MF-6-C-120-277-AL-CFR	10W LED	INGRADE LED FIXTURE	•			UNV	
Q	TLJ	GRDW24AMS-L36-5-WALL-TB-120/277-ZE1100	36.5W LED 3500K	DECORATIVE SCONCE EXTERIOR	•			UNV	NOTE #
Q1	TLJ	GRDW24AMS-L36-5-WALL-TB-120/277-ZE1100-QAL-**-35K-ADA	36.5W LED 3500K	DECORATIVE SCONCE EXTERIOR	•			UNV	NOTE #6
SA	INVUE	MSA-**-LED-E1-T4-BK	150W LED	DECORATIVE LED LIGHT POLE/FIXTURE	•			UNV	
X	SURE-LITES	LPX-7-RWH	LED	SINGLE FACE EXIT SIGN	•			UNV	NOTE #6

- FIXTURE SCHEDULE NOTES:
1. FIXTURE SHALL BE 0-10V DIMMABLE.
  2. CONFIRM COLOR TEMP.
  3. LENGTH PER PLANS
  4. CONFIRM FINISH
  5. CONFIRM MOUNTING/CEILING TYPE
  6. PROVIDE WITH EMERGENCY BATTERY
  7. CONTRACTOR SHALL VERIFY AVAILABLE VOLTAGE FOR LIGHTS PRIOR TO ORDERING FIXTURE.
  8. DAMP LOCATION RATED.

ELECTRICAL SHEET LIST			
SHEET NO.	SHEET DESCRIPTION	SHEET NO.	SHEET DESCRIPTION
E0.1	LEGEND AND GENERAL NOTES	E3.1	ENLARGED ELECTRICAL ROOM PLANS
E1.1	PARTIAL ELECTRICAL SITE PLAN	E4.1	ONE-LINE DIAGRAM
E2.1	FIRST FLOOR LIGHTING PLAN	E5.1	FIRE ALARM RISER DIAGRAM
E2.2	FIRST FLOOR POWER PLAN	E5.2	AV DETAILS
E2.3	FIRST FLOOR SYSTEMS PLAN	E6.1	PANEL SCHEDULES
E2.4	SECOND FLOOR LIGHTING PLAN	E6.2	PANEL SCHEDULE
E2.5	SECOND FLOOR POWER PLAN	E7.1	ELECTRICAL DETAILS
E2.6	SECOND FLOOR SYSTEMS PLAN	E7.2	ELECTRICAL DETAILS
-	-	E7.3	AV EQUIPMENT DETAILS - CLASSROOM

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**STEM BUILDING**  
**THE BENJAMIN SCHOOL - LOWER/MIDDLE SCHOOL**  
 11000 Ellison Wilson Road, North Palm Beach, FL 33408  
 CONSTRUCTION DOCUMENTS

Contract No:	16117.00	
Job No:	117030	
Date:	10-23-17	
Drawn:		
Revisions		
No.	Date	Note

TO THE BEST OF MY KNOWLEDGE, THE PLANS AND SPECIFICATIONS COMPLY WITH THE MINIMUM BUILDING CODES.

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JLRD Project #117030

E0.1