

LEGEND

LIGHTING AND POWER

- CONDUIT RUN CONCEALED ABOVE CEILING OR IN WALL CONTAINING 3 NUMBER 12 CONDUCTORS UNLESS SHOWN OTHERWISE. HASH MARKS, IF SHOWN, INDICATE QUANTITY OF NUMBER 12 CONDUCTORS. WHERE DRAWING SPACE PROHIBITS HASH MARKS BEING SHOWN REFER TO CIRCUIT NUMBERS AND PROVIDE REQUIRED NUMBER OF CONDUCTORS PER CIRCUIT TYPE.
- CONDUIT RUN CONCEALED IN OR BELOW FLOOR SLAB, OR UNDERGROUND.
- HOMERUN TO PANELBOARD, LETTER OR LETTERS INDICATE PANELBOARDS, NUMBERS INDICATE CIRCUIT NUMBERS.
- EXPOSED CONDUIT RUN.
- L.E.D. LIGHTING FIXTURE, "2" INDICATES THE CIRCUIT NUMBER AND "E" THE FIXTURE TYPE. SEE FIXTURE SCHEDULE FOR DIMENSIONS AND MOUNTING TYPE.
- L.E.D. TROFFER FIXTURE. SEE FIXTURE SCHEDULE FOR DIMENSIONS AND MOUNTING TYPE.
- EMERGENCY L.E.D. TROFFER. SEE FIXTURE SCHEDULE FOR DIMENSIONS AND MOUNTING TYPE.
- EXIT LIGHT
- JUNCTION BOX LOCATED ABOVE CEILING OR BELOW GRADE.
- DUPLEX CONVENIENCE OUTLET, +18" TO CENTER LINE OF OUTLET UNLESS OTHERWISE NOTED. "5" INDICATES THE CIRCUIT NUMBER.
- DUPLEX CONVENIENCE OUTLET MOUNTED ABOVE COUNTER, AT +46" TO CENTERLINE OF OUTLET.
- DUPLEX CONVENIENCE OUTLET, GFI TYPE, +18" TO CENTER LINE OF OUTLET UNLESS OTHERWISE NOTED. "WP" WHERE SHOWN INDICATES WEATHER-RESISTANT DEVICE WITH METAL IN-USE WEATHERPROOF COVER.
- DUPLEX CONVENIENCE OUTLET, GFI TYPE, MOUNTED ABOVE COUNTER AT +46" TO CENTERLINE OF OUTLET UNLESS NOTED OTHERWISE.
- QUADRUPLEX RECEPTACLE, +18" TO CENTER LINE OF OUTLET UNLESS OTHERWISE NOTED.
- QUADRUPLEX RECEPTACLE, +46" TO CENTER LINE OF OUTLET UNLESS OTHERWISE NOTED.
- DECORATOR DUPLEX USB CHARGER RECEPTACLE. LEGRAND MODEL #TM826US(X)CCS OR APPROVED EQUAL. (X) SEE SPECIFICATIONS FOR DEVICE COLOR.
- SINGLE POLE TOGGLE SWITCH, +46" TO CENTER LINE OF SWITCH. "WP" WHERE SHOWN INDICATES WEATHER-RESISTANT DEVICE WITH METAL IN-USE WEATHERPROOF COVER.
- THREE OR FOUR WAY SWITCH AS INDICATED. +46" TO CENTER LINE OF SWITCH.
- 0-10VDC CAPABLE DIMMER WITH PASSIVE INFRARED OCCUPANCY SENSOR. +46" TO CENTERLINE OF DIMMER. DIMMER MUST BE COMPATIBLE WITH ALL LIGHTING COMPONENTS (NO ADDITIONAL POWER PACK REQUIRED). DIVISION 26 SHALL PROVIDE ALL ADDITIONAL CONDUCTORS TO ALL FIXTURES AS SHOWN CONNECTED FOR PROPER 0-10V OPERATION.
- LOW VOLTAGE SWITCH WALL MOUNTED. +46" TO CENTERLINE OF SWITCH. SEE LOW VOLTAGE SWITCHING NOTES FOR SWITCH BUTTON QUANTITY, CONFIGURATION, AND OPERATION.
- PANELBOARD, SEE SCHEDULE.
- DISCONNECT SWITCH, SIZE AS NOTED ON DRAWINGS. FUSED PER MANUFACTURER'S NAME PLATE DATA OF EQUIPMENT SERVED.
- MOTOR
- EMERGENCY OVERRIDE LIGHTING RELAY "BYPASS". SEE DETAIL 2/E7.0.
- EMERGENCY OVERRIDE LIGHTING RELAY "NORMAL". SEE DETAIL 2/E7.0.
- GENERATOR REMOTE ANNUNCIATOR. FLUSH RECESSED MOUNTED.
- ELECTRICAL WATER COOLER. PROVIDE A DUPLEX RECEPTACLE AT WATER COOLER. CIRCUIT SHALL BE GFCI PROTECTED. REFER TO DETAIL 2/E1.0 FOR ROUGH-IN.
- EXISTING CABLE TRAY.
- FIRE ALARM SYSTEM**
- SIGNAL, HORN AND STROBE LIGHT. +6'-10" MOUNTING HEIGHT TO CENTER OF DEVICE.
- STROBE LIGHT, 6'-10" MOUNTING HEIGHT TO CENTER OF DEVICE.
- PULL STATION, WALL MOUNTED +46" TO CENTER LINE OF DEVICE.
- EXISTING NOTIFIER FIRE ALARM CONTROL PANEL. SEE SHEET E5.1 FOR LOCATION.
- HEAT DETECTOR, CEILING MOUNTED.
- SMOKE DETECTOR, CEILING MOUNTED.
- FIRE ALARM LCD REMOTE ALPHANUMERIC ANNUNCIATOR. FLUSH WALL MOUNTED.
- TAMPER SWITCH, FURNISHED AND INSTALLED WITH SPRINKLER SYSTEM. INTERLOCK WITH FIRE ALARM SYSTEM BY ELECTRICAL.
- FLOW SWITCH, FURNISHED AND INSTALLED WITH SPRINKLER SYSTEM. INTERLOCK WITH FIRE ALARM SYSTEM BY ELECTRICAL.
- FIRE ALARM BELL, FURNISHED AND INSTALLED WITH SPRINKLER SYSTEM. PROVIDE CONTROL MODULE(S) AS REQUIRED TO INTERLOCK WITH FIRE ALARM SYSTEM BY ELECTRICAL. COORDINATE LOCATION WITH FIRE SPRINKLER CONTRACTOR PRIOR TO ROUGH-IN. CONNECT TO 120V CIRCUIT AS INDICATED ON DRAWINGS.
- TELEPHONE / DATA SYSTEMS**
- PLYWOOD BACKBOARD "T.B." INDICATES TELECOMMUNICATIONS BOARD.
- DATA OUTLET. SEE SHEET E5.0 FOR ROUGH-IN REQUIREMENTS ALONG WITH SHEET E5.2 FOR CABLING REQUIREMENTS.
- DATA OUTLET. SEE SHEET E5.0 FOR ROUGH-IN REQUIREMENTS ALONG WITH SHEET E5.2 FOR CABLING REQUIREMENTS.
- OCCUPANCY SENSORS**
- SWITCH, WALL MOUNTED OCCUPANCY SENSOR (WATTSTOPPER PW-100 OR EQUAL), +46" TO CENTER LINE MOUNTING HEIGHT.
- DUAL TECHNOLOGY SWITCH, OCCUPANCY SENSOR, CEILING MOUNTED. INFRARED/ULTRASONIC (WATTSTOPPER "DT" SERIES OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)
- DUAL TECHNOLOGY OCCUPANCY SENSOR, CEILING MOUNTED AT CORNER UNLESS SHOWN OTHERWISE. INFRARED/ULTRASONIC (WATTSTOPPER "DT" SERIES OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)
- ULTRASONIC OCCUPANCY SENSOR, CEILING MOUNTED (WATTSTOPPER "UT" SERIES OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)
- ULTRASONIC HALLWAY OCCUPANCY SENSOR, CEILING MOUNTED. (WATTSTOPPER "WT-2255" OR EQUAL), PROVIDE ALL NECESSARY COMPONENTS TO INSURE PROPER OPERATION (POWER PACKS, SLAVE PACKS, ETC.)

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INTRUSION ALARM

- INTRUSION ALARM DETECTOR, INFRARED. CEILING MOUNTED UNIT. 50'-0" COVERAGE UNLESS OTHERWISE NOTED.
- INTRUSION ALARM, KEY PAD. +46" TO CENTER LINE OF KEY PAD.
- EXISTING INTRUSION ALARM CONTROL PANEL. SEE SHEET E1.1 FOR LOCATION.
- ACCESS CONTROLS SYSTEM** (DIVISION 26 TO PROVIDE AND INSTALL ALL CONDUIT, BACKBOXES, AND PULLSTRINGS PER SHEET E5.0 DETAIL 2/E5.0)
- ACCESS CONTROL POWER SUPPLY. SEE DETAIL 2/E5.0 FOR ALL ACCESS CONTROL ROUGH IN REQUIREMENTS.

GENERAL NOTES:

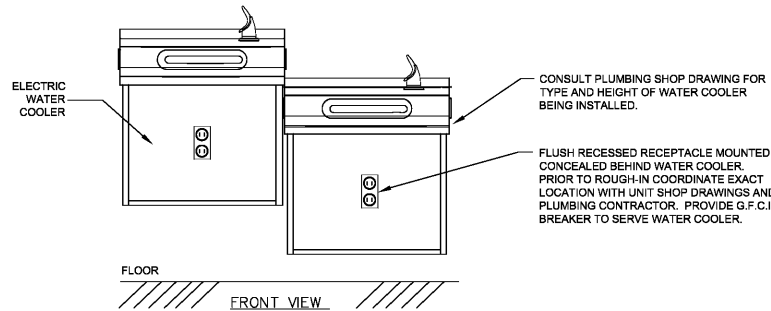
1. DO NOT SCALE DRAWINGS TO LOCATE EQUIPMENT OR OUTLETS.
2. MOUNTING HEIGHTS AS INDICATED ON THE DRAWINGS SHALL BE FROM THE FINISHED FLOOR TO THE CENTER LINE OF THE OUTLET BOX.
3. THE ELECTRICAL DRAWINGS ARE ONLY A PART OF THE CONTRACT DOCUMENTS. ALL OF THE DRAWINGS AND SPECIFICATIONS MUST BE REVIEWED FOR THEIR INTERRELATIONSHIP AND REQUIRED COORDINATION BETWEEN DISCIPLINES.
4. SYMBOL INDICATING ROOM OR SPACE NUMBER.
5. ALL CONDUIT AND OUTLET BOXES SHALL BE APPROPRIATELY SUPPORTED THROUGHOUT THE PROJECT. SUPPORT OF THESE ITEMS BY CEILING GRID OR GRID SUPPORT WIRES IS NOT ACCEPTABLE.
6. ALL EXTERIOR DISCONNECTS SHALL BE RATED NEMA 3R. ALL DISCONNECTS SHALL BE HEAVY DUTY TYPE, FUSIBLE, WITH EQUIPMENT GROUND BAR.
7. PRIOR TO PROJECT COMPLETION, ELECTRICAL CONTRACTOR SHALL OBTAIN FINAL SPACE NUMBERS FROM OWNER AND/OR ARCHITECT. TYPEWRITER PANELBOARD DIRECTORIES SHALL REFLECT SPACE DESIGNATION OF EACH CIRCUIT. NO EXCEPTIONS.
8. ALL CONDUIT ROUTED FROM SLAB UP TO PANELS AND EXPOSED CONDUIT ROUTED BELOW +48" A.F.F. SHALL BE GALVANIZED RIGID STEEL.
9. PROVIDE CONCRETE HOUSEKEEPING CURB AT ALL TRANSFORMER LOCATIONS.
10. ELECTRICAL CONTRACTOR SHALL WARRANTY ALL EQUIPMENT AND INSTALLATION OF SUCH FOR TWO (2) YEARS FROM DATE OF PROJECT ACCEPTANCE. WARRANTY APPLIES TO ENTIRE ELECTRICAL CONTRACTOR'S SCOPE.
11. SEE SPECIFICATIONS FOR COLORED TRACER REQUIRED ON ALL NEUTRAL CONDUCTORS FOR LIGHTING CIRCUITS.
12. REFER TO SPECIFICATIONS FOR LABELING OF ALL JUNCTION BOX COVERS AS WELL AS I.D. TAGS FOR DISCONNECTS AND PANELBOARDS. SEE SHEET E7.1 FOR EQUIPMENT TAG REQUIREMENTS.
13. ELECTRICAL GEAR MANUFACTURER SHALL PROVIDE 1/4" SCALE PLANS WITH EQUIPMENT SUBMITTALS SHOWING ALL GEAR PLACEMENT WITH DIMENSIONS SHOWN.
14. SEE SPECIFICATIONS FOR BOND BUSHING REQUIREMENTS.
15. ALL THHN / THWN WIRE SHALL HAVE A FACTORY INSTALLED COLOR CODED OUTER JACKET. REFER TO SPECIFICATIONS. CONTRACTOR IS TO NOTE THAT ALL FEEDER CONDUCTORS SHALL HAVE FULL COLOR CODED OUTER JACKET INTEGRAL TO THE CONDUCTOR INSULATION. USE OF COLOR PHASING TAPE IS NOT ALLOWED.
16. ALL RECEPTACLES AND SWITCHES SHALL BE SIDEWIRE. SEE DETAIL 1/E1.0 PER THIS SHEET.
17. ELECTRICAL CONTRACTOR SHALL REVIEW ARCHITECTURAL DRAWINGS FOR DOOR SWINGS, CABINETS, COUNTERS AND OTHER BUILT-IN EQUIPMENT. CONDITIONS INDICATED ON ARCHITECTURAL DRAWINGS SHALL GOVERN.

DEMOLITION NOTES:

1. THE CONTRACTOR SHALL SURVEY EXISTING SPACE PRIOR TO STARTING DEMOLITION AND NOTIFY THE ARCHITECT OF ANY KNOWN DISCREPANCIES.
2. THE CONTRACTOR SHALL REMOVE ALL EXISTING ELECTRICAL AND FIRE ALARM INFRASTRUCTURE IN ITS ENTIRETY IN AREAS DESIGNATED FOR DEMOLITION. AREAS NOT SCHEDULED FOR DEMOLITION SHALL REMAIN AS IS FOR FUTURE DEMOLITION. IN SUCH CASES, PROJECT CONTRACTOR IS REQUIRED TO RE-FEED EXISTING AREAS UNLESS OTHERWISE NOTED ON DRAWINGS.
3. CONTRACTOR SHALL MAKE SITE VISIT PRIOR TO BID TO SAFELY REMOVE THE FULL DEMOLITION SCOPE AND INCLUDE SUCH IN PRICE. CONTRACTOR SHALL SCHEDULE SITE VISIT THROUGH ARCHITECT.
4. ALL EXISTING EQUIPMENT REMOVED FROM SERVICE AND INTENDED FOR REUSE SHALL REMAIN THE PROPERTY OF OWNER AND SHALL BE STORED OR DISPOSED OF AS DIRECTED BY THE OWNER.
5. EXISTING CEILINGS, WALLS AND FLOORS DISTURBED OR DISFIGURED BY THE ELECTRICAL DEMOLITION SHALL BE PATCHED, REPAIRED OR REPLACED BY TRADES ACTIVELY PARTICIPATING IN THIS TYPE OF WORK. RESPONSIBILITY FOR REPAIRS SHALL BE COORDINATED BETWEEN GENERAL CONTRACTOR AND ELECTRICAL SUBCONTRACTOR.
6. ALL EXISTING FIXTURE HOUSING, LAMPS AND BALLAST SHALL BE PROPERLY DISPOSED OF FOLLOWING FEDERAL AND STATE OF GEORGIA EPA GUIDE LINES. CONTRACTOR SHALL PROVIDE DOCUMENTATION TO THE OWNER THAT ALL LAMPS AND BALLAST HAVE BEEN PROPERLY DISPOSED. DISPOSING OF SUCH IN LOCAL LANDFILL WILL NOT MEET COMPLIANCE. CONTRACTOR SHALL INCLUDE SUCH COST IN BIDDING.

ALTERNATE NOTES:

1. REFER TO DIVISION 1 - GENERAL REQUIREMENTS SECTION 01 23 00 - ALTERNATE SPECIFICATIONS FOR ALL ALTERNATES WHICH AFFECT ELECTRICAL AND PRICE ACCORDINGLY.
2. PROVIDE ALTERNATE FIXTURE PRICING PER MANUFACTURE LISTED IN "ALTERNATE FIXTURE SCHEDULE" PER THIS SHEET.
3. PROVIDE ALTERNATE GEAR PRICING PER MANUFACTURES LISTED BELOW GIVEN THEY MEET THE REQUIREMENTS OF THE SPECIFICATIONS:
 - Eaton Electrical Sector: Eaton Corporation
 - General Electric
 - Square D



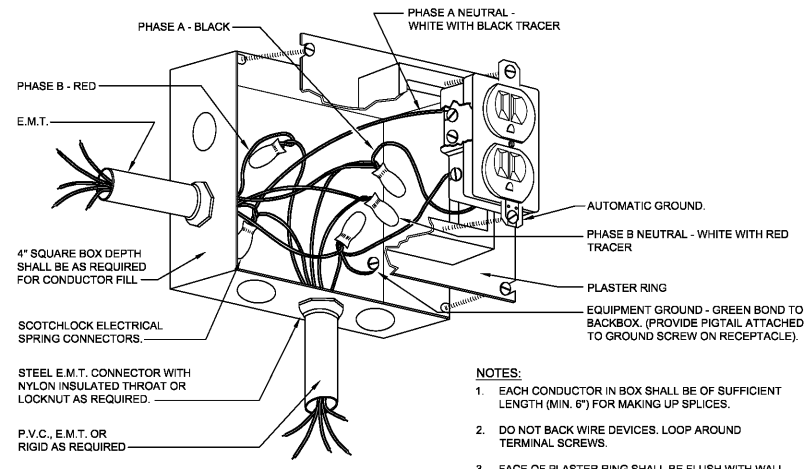
RECEPTACLE LOCATION @ E1.0
SCALE: NONE

FIXTURE SCHEDULE

TYPE	DESCRIPTION	MANUFACTURER
A	2' x 4' L.E.D. RECESSED CEILING GRID TYPE TROFFER WITH SINGLE PIECE ROUNDED SATIN WHITE LENS FOR VOLUMETRIC DISTRIBUTION LENS AND STEEL HOUSING. LUMEN OUTPUT: L.E.D., 40 WATT, 4800 LUMENS, 4000°K DRIVER: MULTI-VOLT, 0-10V DIMMING	LITHONIA "2BLT" SERIES
A2	2' x 2' L.E.D. RECESSED CEILING GRID TYPE TROFFER WITH SINGLE PIECE ROUNDED SATIN WHITE LENS FOR VOLUMETRIC DISTRIBUTION LENS AND STEEL HOUSING. LUMEN OUTPUT: L.E.D., 26 WATT, 4800 LUMENS, 4000°K DRIVER: MULTI-VOLT, 0-10V DIMMING	LITHONIA "2BLT" SERIES
B	2' x 4' L.E.D. RECESSED EDGE LIT FLAT PANEL, CEILING GRID TYPE TROFFER WITH WHITE FROSTED DIFFUSER, EXTRUDED ALUMINUM WHITE FRAME, EDGE TO EDGE ILLUMINATION WITH NO VISIBLE L.E.D.'S, HOTSPOTS OR SHADOWS. LUMEN OUTPUT: L.E.D., 51 WATT, 4800 LUMENS, 4000°K DRIVER: MULTI-VOLT, 0-10V DIMMING	LITHONIA "EPANEL" SERIES
C	4'-0" L.E.D. STRIP LIGHT FIXTURE SURFACE MOUNTED WITH DIFFUSED POLYCARBONATE LENS AND WHITE FINISH. (SURFACE, STEM, OR CHAIN SUSPEND WHERE REQUIRED). LUMEN OUTPUT: L.E.D., 40 WATTS, 4200 LUMENS, 4000°K DRIVER: MULTI-VOLT, STANDARD 0-10V DIMMING	LITHONIA "CDS" SERIES
C8	8'-0" L.E.D. STRIP LIGHT FIXTURE SURFACE MOUNTED WITH DIFFUSED POLYCARBONATE LENS AND WHITE FINISH. (SURFACE, STEM, OR CHAIN SUSPEND WHERE REQUIRED). LUMEN OUTPUT: L.E.D., 73 WATTS, 9614 LUMENS, 4000°K DRIVER: MULTI-VOLT, STANDARD 0-10V DIMMING	LITHONIA "CDS" SERIES
F	L.E.D. COMPACT STANCHION MOUNTED FLOOD LIGHT WITH OVERALL DIMENSIONS OF 12-7/8"W x 7-3/4"H x 3-1/8"D WITH DIE-CAST ALUMINUM HOUSING. FLOODLIGHT SHALL HAVE NARROW SPOT BEAM DISTRIBUTION AND INTEGRAL SLIPFITTER. FINISH TO BE BRONZE. DIVISION 26 TO AIM FIXTURE AT FLAG. PROVIDE SET BACK PER MANUFACTURES RECOMMENDATIONS. LUMEN OUTPUT: L.E.D., 78 WATT, 10,571 LUMENS, 5000K DRIVER: MULTI-VOLT	LITHONIA "LQ" LED SERIES
W	L.E.D. WALL MOUNTED FIXTURE, TRAPEZOID HOUSING, HIGH LUMEN TYPE III DISTRIBUTION WITH DARK BRONZE FINISH. LUMEN OUTPUT: L.E.D., 50 WATT, 4000 LUMENS, 4000°K DRIVER: MULTI-VOLT	LITHONIA "WST LED" SERIES
	L.E.D. EXIT LIGHT, PROVIDE WITH DIE-CAST ALUMINUM CONSTRUCTION - COMPACT HOUSING WITH BRUSHED ALUMINUM FACEPLATE, MATTE BLACK HOUSING AND RED FACED BACKGROUND. UNIVERSAL MOUNTING. LAMPS: L.E.D. DRIVER: MULTI-VOLT INPUT	LITHONIA "LQC" SERIES

ALTERNATE FIXTURE SCHEDULE

TYPE	DESCRIPTION	MANUFACTURER
A	2' x 4' L.E.D. RECESSED CEILING GRID TYPE TROFFER WITH SINGLE PIECE ROUNDED SATIN WHITE LENS FOR VOLUMETRIC DISTRIBUTION LENS AND STEEL HOUSING. LUMEN OUTPUT: L.E.D., 40 WATT, 4800 LUMENS, 4000°K DRIVER: MULTI-VOLT, 0-10V DIMMING	COLUMBIA "LCAT" SERIES METALUX "CRUZE" SERIES H.E. WILLIAMS "LT" SERIES CREEE "ZR" SERIES
A2	2' x 2' L.E.D. RECESSED CEILING GRID TYPE TROFFER WITH SINGLE PIECE ROUNDED SATIN WHITE LENS FOR VOLUMETRIC DISTRIBUTION LENS AND STEEL HOUSING. LUMEN OUTPUT: L.E.D., 26 WATT, 4800 LUMENS, 4000°K DRIVER: MULTI-VOLT, 0-10V DIMMING	COLUMBIA "LCAT" SERIES METALUX "CRUZE" SERIES H.E. WILLIAMS "LT" SERIES CREEE "ZR" SERIES
B	2' x 4' L.E.D. RECESSED EDGE LIT FLAT PANEL, CEILING GRID TYPE TROFFER WITH WHITE FROSTED DIFFUSER, EXTRUDED ALUMINUM WHITE FRAME, EDGE TO EDGE ILLUMINATION WITH NO VISIBLE L.E.D.'S, HOTSPOTS OR SHADOWS. LUMEN OUTPUT: L.E.D., 51 WATT, 4800 LUMENS, 4000°K DRIVER: MULTI-VOLT, 0-10V DIMMING	ORACLE "FPL" SERIES COOPER "SP" SERIES H.E. WILLIAMS "LP" SERIES CREEE "C-TR" SERIES
C	4'-0" L.E.D. STRIP LIGHT FIXTURE SURFACE MOUNTED WITH DIFFUSED POLYCARBONATE LENS AND WHITE FINISH. (SURFACE, STEM, OR CHAIN SUSPEND WHERE REQUIRED). LUMEN OUTPUT: L.E.D., 40 WATTS, 4200 LUMENS, 4000°K DRIVER: MULTI-VOLT, STANDARD 0-10V DIMMING	COLUMBIA "MPS" SERIES METALUX "SMLED" SERIES H.E. WILLIAMS "7SR" SERIES CREEE "C-STRIP" SERIES
C8	8'-0" L.E.D. STRIP LIGHT FIXTURE SURFACE MOUNTED WITH DIFFUSED POLYCARBONATE LENS AND WHITE FINISH. (SURFACE, STEM, OR CHAIN SUSPEND WHERE REQUIRED). LUMEN OUTPUT: L.E.D., 73 WATTS, 9614 LUMENS, 4000°K DRIVER: MULTI-VOLT, STANDARD 0-10V DIMMING	COLUMBIA "MPS" SERIES METALUX "SMLED" SERIES H.E. WILLIAMS "7SR" SERIES CREEE "C-STRIP" SERIES
F	L.E.D. COMPACT STANCHION MOUNTED FLOOD LIGHT WITH OVERALL DIMENSIONS OF 12-7/8"W x 7-3/4"H x 3-1/8"D WITH DIE-CAST ALUMINUM HOUSING. FLOODLIGHT SHALL HAVE NARROW SPOT BEAM DISTRIBUTION AND INTEGRAL SLIPFITTER. FINISH TO BE BRONZE. DIVISION 26 TO AIM FIXTURE AT FLAG. PROVIDE SET BACK PER MANUFACTURES RECOMMENDATIONS. LUMEN OUTPUT: L.E.D., 78 WATT, 10,571 LUMENS, 5000K DRIVER: MULTI-VOLT	HUBBELL "KFL2" SERIES GARCCO "CSFM" SERIES CREEE "NOCTURNA" SERIES
W	L.E.D. WALL MOUNTED FIXTURE, TRAPEZOID HOUSING, HIGH LUMEN TYPE III DISTRIBUTION WITH DARK BRONZE FINISH. LUMEN OUTPUT: L.E.D., 50 WATT, 4000 LUMENS, 4000°K DRIVER: MULTI-VOLT	HUBBELL "GeoPAK" SERIES MCGRAW-EDISON "8T" SERIES PHILIPS-GARCCO "101L" SERIES SOLERA "CSX" SERIES
	L.E.D. EXIT LIGHT, PROVIDE WITH DIE-CAST ALUMINUM CONSTRUCTION - COMPACT HOUSING WITH BRUSHED ALUMINUM FACEPLATE, MATTE BLACK HOUSING AND RED FACED BACKGROUND. UNIVERSAL MOUNTING. LAMPS: L.E.D. DRIVER: MULTI-VOLT INPUT	HUBBELL "CEM" SERIES SURFLITES "LUX" SERIES EVENLITE "TXPE" SERIES BEGHLETT "EVR" SERIES



1 DETAIL - RECEPTACLE CONNECTION
SCALE: NONE

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10-26-20

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KEY PLAN:

REVISIONS:

Date	Description

CCSD
I.T./TRAINING DEPARTMENT
FOR
COLUMBIA COUNTY SCHOOL DISTRICT
4395 RIVERWATCH PARKWAY
EVANS, GA 30809

DRAWING TITLE
LEGEND, NOTES, DETAILS, AND FIXTURE SCHEDULE

PROJECT NO.	20-04C	DRAWING NO.	
DATE	10/26/2020	<p>E1.0</p>	
DRAWN BY	JH		
PAPER	24"x36"		
ISSUE	CD		