

**Fort Wayne Community Schools
Lakeside & Northwood Middle School Renovations
10/21/2026**

ADDENDUM NO. 2

This addendum is issued as a supplement to the plans and specifications and shall be considered an integral part of the same.

Item: 2.01

Location: Drawings, Sheet NW-E1.1a - Electrical Demolition Plan-NW Main Level Unit A
Description: Demolish existing canopy lights at front canopy and side canopy as shown on revised demolition plan.

Item: 2.02

Location: Drawings, Sheet NW-E3.1a - Lighting Plan-NW Main Level Unit A
Description: Revise canopy lighting tag from type FX to type F10. Replace (3) additional canopy light fixtures as shown on revised lighting plan. These are labeled F10 as well.

Item: 2.03

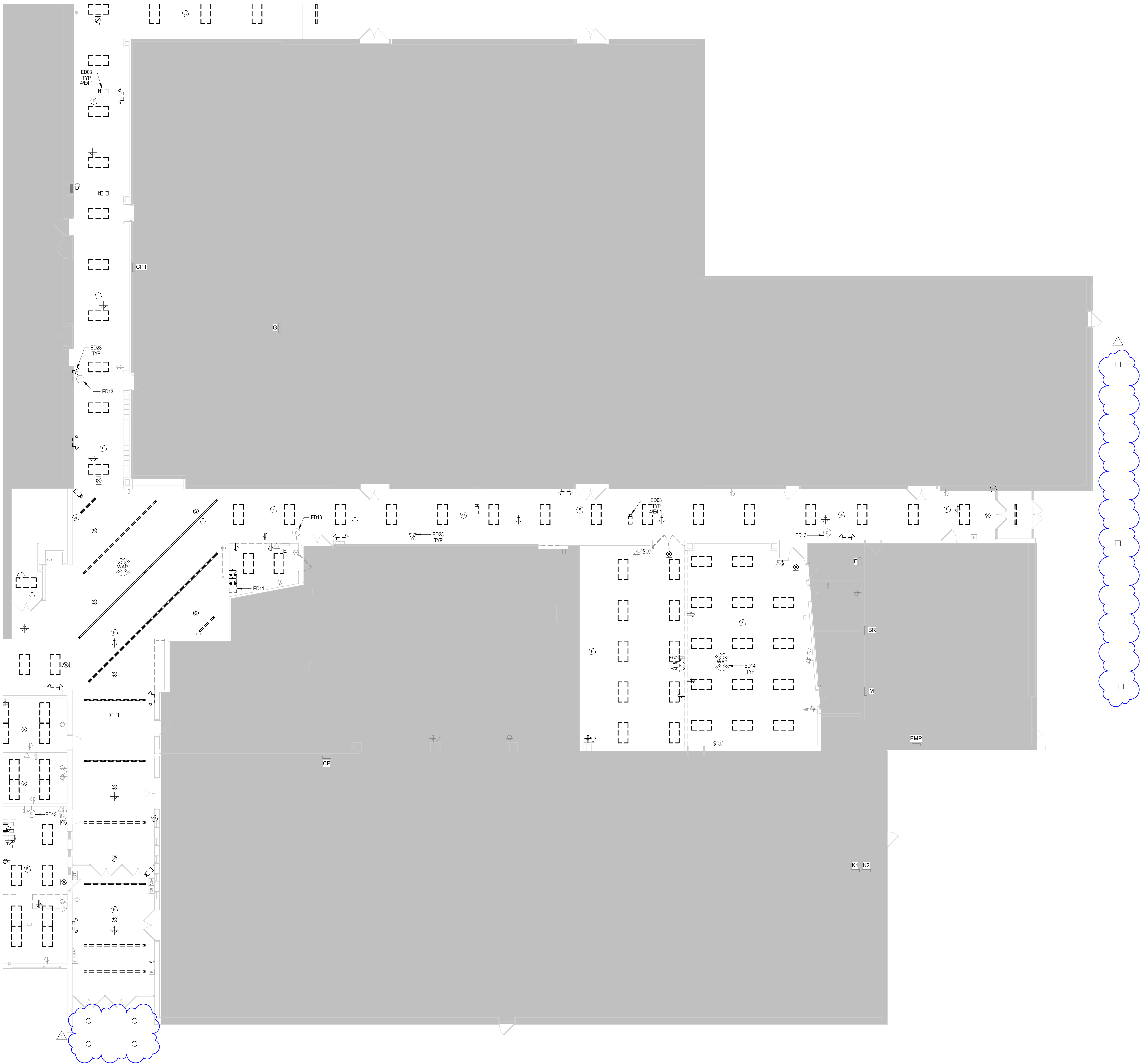
Location: Drawings, Sheet E4.2 - Lighting Schedules and Details
Description: Revise fixture type FX to be F10 as shown in revised fixture schedule. Additional notes and information added to schedule for this fixture type.

Each contractor is responsible for incorporating all changes into their bid.

Respectfully submitted,

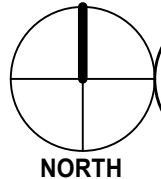


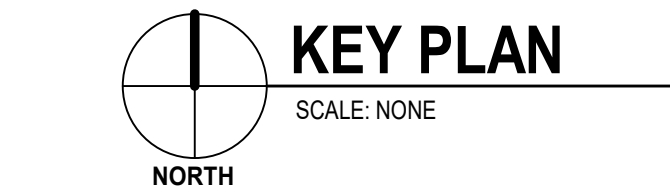
Jeremiah Hatfield, RA, Project Manager
Design Collaborative, Inc.
JMH/JAP



GENERAL ELECTRICAL DEMOLITION NOTES	
1.	REMOVE ELECTRICAL WORK FROM WALLS, CEILINGS AND OTHER SURFACES TO BE REMOVED. EXISTING BOXES AND CONDUIT MAY BE RE-USED IF ALL REQUIREMENTS SHOWN ON DRAWINGS ARE SATISFIED.
2.	REMOVE ALL ABANDONED CONDUCTORS, ELECTRICAL EQUIPMENT AND ACCESSIBLE RACEWAYS INCLUDING LOW-VOLTAGE, INTERCOM, BELLS AND FIRE ALARM SYSTEMS.
3.	EXISTING EQUIPMENT, DEVICES, ETC. INDICATED TO REMAIN ARE INTENDED TO REMAIN OPERATIONAL. EXTEND OR REROUTE CIRCUITS AS REQUIRED TO KEEP DOWN STREAM DEVICES OPERATIONAL.
4.	REMOVE EXISTING LIGHTING AND CONTROLS IN ALL AREAS WHERE NEW LIGHTING IS SHOWN. EXISTING LIGHT FIXTURES ARE SHOWN FOR CONVENIENCE ONLY. CONTRACTOR IS RESPONSIBLE FOR REMOVING ALL LIGHTS WHERE CEILING IS BEING REPLACED WHETHER OR NOT THEY ARE SHOWN ON THE DEMOLITION PLANS.
5.	EXISTING EQUIPMENT AND CIRCUITING IS INTENDED TO BE A REASONABLE APPROXIMATION AND IS FOR CONVENIENCE ONLY. NOT FOR THE BASIS OF BIDDING. DETERMINE EXACT QUANTITIES, LOCATIONS AND WIRING METHODS AT JOB SITE.
6.	ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR DISCONNECTING AND REMOVING POWER FEEDS TO ALL FIXED EQUIPMENT SHOWN TO BE REMOVED OR RELOCATED.
7.	EXISTING NETWORK CABLING MAY NOT BE SUPPORTED ABOVE LAY-IN CEILINGS AND MAY BE RESTING DIRECTLY ON CEILING GRID OR TILE. UPON REMOVAL OF CEILING TILES AND GRID, CONTRACTOR SHALL INSTALL J-HOOKS ABOVE CEILING HEIGHT TO PROPERLY SUPPORT NETWORK CABLING THROUGHOUT ALL AREAS OF CONSTRUCTION. THIS SHALL BE COMPLETED PRIOR TO NEW CONSTRUCTION WORK HAPPENING IN THESE AREAS TO AVOID DAMAGE TO CABLING DURING CONSTRUCTION.
8.	ALL EXISTING WALL SPEAKERS IN CORRIDORS SHALL BE REMOVED, AND MASONRY SHALL BE FILLED IN AND PAINTED TO MATCH ADJACENT SURFACE.
9.	REMOVE ALL EXISTING SURFACE RACEWAY FOR DEVICES INDICATED TO BE REMOVED OR REPLACED (CLOCKS, AV, INTERCOM, IT, CAMERAS, ETC.). ALSO REMOVE DEVICES AND ASSOCIATED WIRING BACK TO NEAREST SPLICE POINT ABOVE CEILING OR IN UPSTREAM EXISTING DEVICE.
10.	ALL BACKBOXES ABANDONED BY DEMOLITION SHALL HAVE BOXES REMOVED AND MASONRY SCARFED IN.
11.	RE-USE EXISTING FLUSH SWITCHBOXES IN MASONRY WALLS WHEREVER POSSIBLE FOR NEW LIGHTING CONTROLS. WHERE EXISTING DEVICES ARE LINE VOLTAGE, RECONFIGURE CONDUIT AS REQUIRED TO INSTALL NEW LOW VOLTAGE CONTROL DEVICE.
12.	PROVIDE AN ALLOWANCE TO REMOVE ABANDONED LOW-VOLTAGE CABLING INCLUDING OLD SPEAKER WIRE, AV OR BROADCAST CABLING, AND UNUSED OR ABANDONED TELECOMMUNICATIONS CABLES. REFER TO ALLOWANCES SECTION OF SPECIFICATIONS.
13.	LAKEVIEW FIRE ALARM - DEMOLISH DEVICES AS SHOWN. ALL EXISTING FIRE ALARM DEVICES SHALL BE SALVAGED AND TURNED OVER TO OWNER.
14.	PROVIDE TEMPORARY LIGHTING DURING CONSTRUCTION. WHERE POSSIBLE, USE EXISTING LIGHT FIXTURES FOR LIGHTING DURING CONSTRUCTION AND SUPPLEMENT THROUGHOUT WITH LED TEMPORARY LIGHTING. INCLUDE ALL WIRING, LABOR AND REMOVAL OF TEMPORARY LIGHTING SYSTEM AND ACCESSORIES.
15.	COORDINATE ALL ELECTRICAL DEMOLITION AND PHASING WITH OTHER TRADES AND THE OVERALL CONSTRUCTION SCHEDULE. MAINTAIN ELECTRICAL SERVICE TO AREAS AND SYSTEMS REMAINING IN OPERATION. COORDINATE REQUIRED OUTAGES WITH THE OWNER IN ADVANCE.

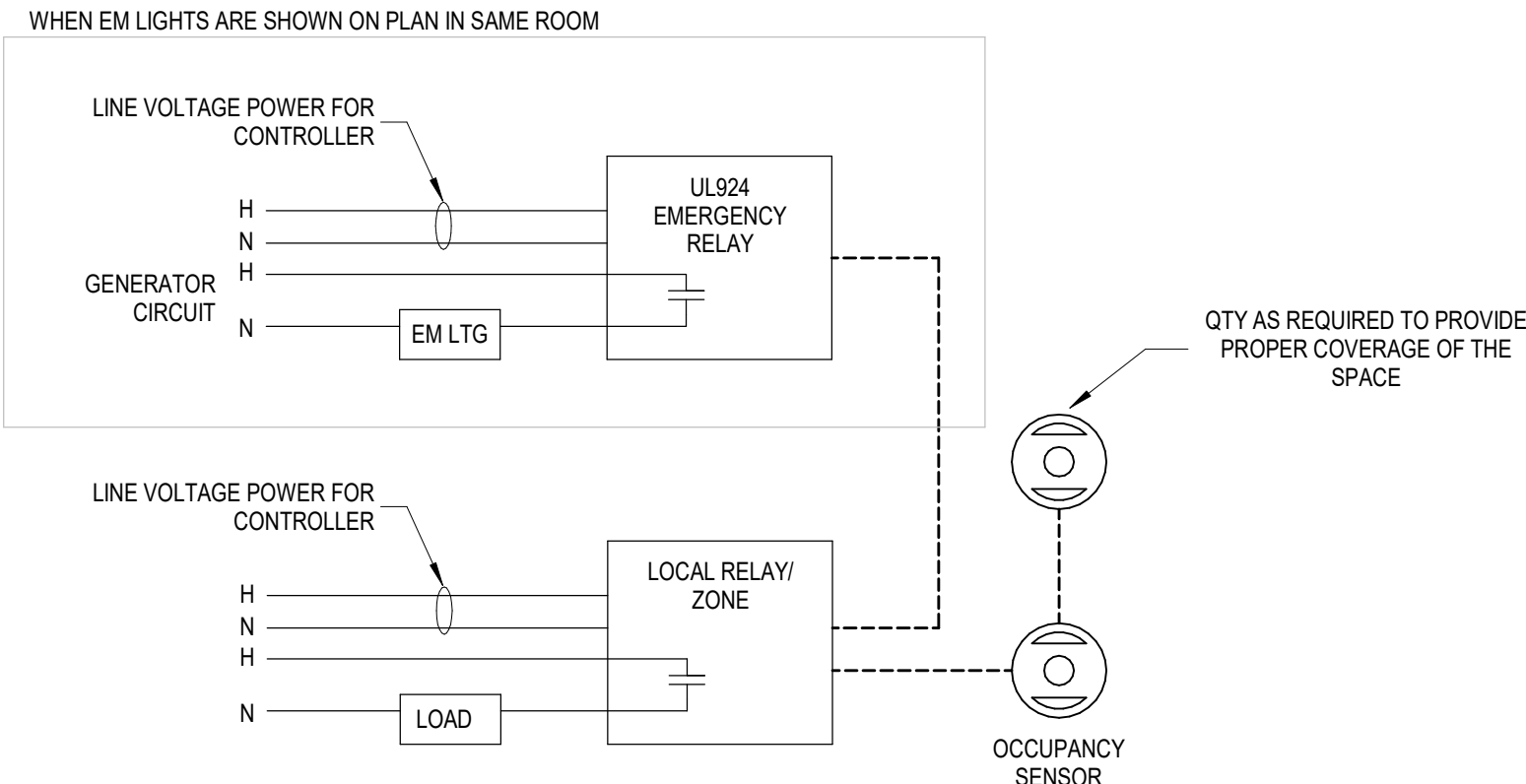
ELECTRICAL DEMOLITION KEYNOTES	
ED03	EXISTING CAMERAS TO REMAIN INSTALLED AND REMAIN OPERATIONAL. MAINTAIN CAMERA VIEWING ANGLE(S). REFER TO MOUNTING DETAIL FOR TEMPORARY CAMERA MOUNTING INSTALLATION REQUIREMENTS.
ED11	REMOVE EXISTING TELECOMMUNICATIONS RACKS AND ALL ASSOCIATED CABLING, CONDUIT AND BOXES.
ED13	EXISTING WALL MOUNTED COUNTDOWN CLOCK TO REMAIN AND REMAIN OPERATIONAL. MAINTAIN ALL CABLING AND PROTECT CLOCK DURING CONSTRUCTION.
ED14	LABEL AND TAG EXISTING WIRELESS ACCESS POINT AND SAFELY REMOVE AND TURN OVER TO OWNER FOR STORAGE. SALVAGE DEVICE AND MOUNTING BRACKET WHEN REMOVING AND LABEL NETWORK CABLE IN CEILING.
ED23	REMOVE EXISTING WALL PA SPEAKER. REPLACE MASONRY WITH FULL BLOCKS IN EACH LOCATION. PAINT TO MATCH ADJACENT SURFACE.

 **8** **ELECTRICAL DEMOLITION PLAN - MAIN LEVEL - UNIT A**
SCALE: 1/8" = 1'-0"



CONSTRUCTION DOCUMENTS		
ISSUE DATE: 10/01/2026		
REVISIONS		
NO.	DATE	DESCRIPTION
1	10/21/2026	ADD-02

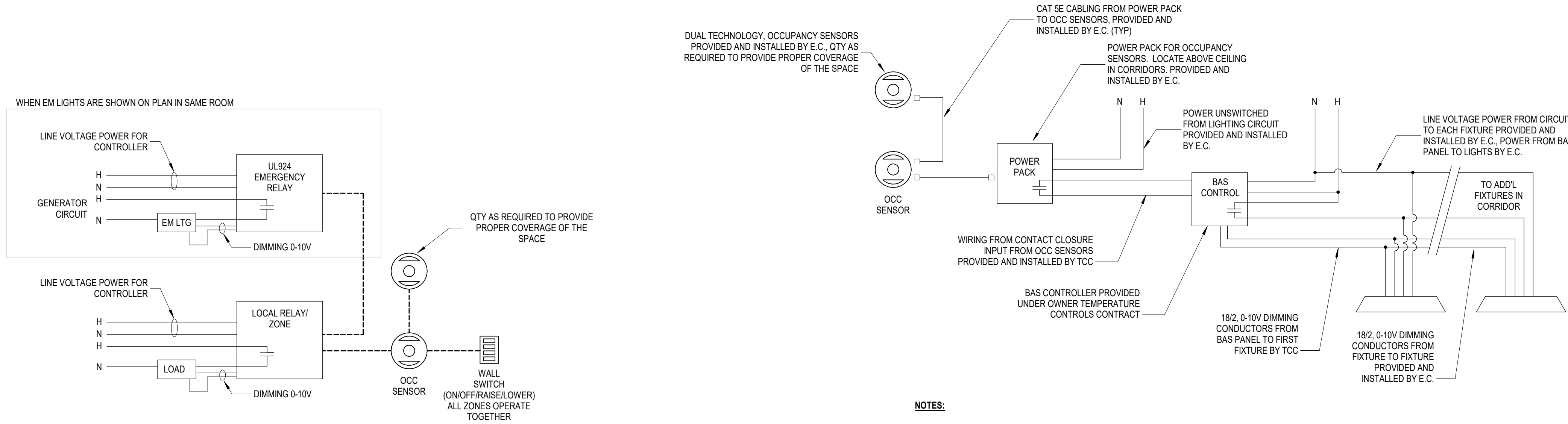
LIGHT FIXTURE SCHEDULE				
LIGHT FIXTURES SHALL BE AS SCHEDULED OR APPROVED EQUAL 10 DAYS PRIOR TO BID.				
MARK	MOUNTING	FINISH	COMMENTS	APPROVED MANUFACTURERS
EM BATTERY PACK	UNIVERSAL	WHITE	BATTERY BACKED DUAL-HEAD EMERGENCY LIGHT UNIT - HIGH OUTPUT. MOUNT TO CEILING WHERE SHOWN ON PLANS.	LITHONIA, DUAL LITE, COOPER
EXIT (LAKESIDE) EXIT (NORTHWOOD)	UNIVERSAL	WHITERED	UNIVERSAL MOUNT EXIT SIGN CONNECTED TO EMERGENCY LIFE SAFETY LIGHTING CIRCUIT. UNIVERSAL MOUNT COMBINATION EMERGENCY LIGHT AND EXIT SIGN WITH NICAD BATTERY BACKUP.	LITHONIA, DUAL LITE, COOPER
F1	RECESSED	WHITE	2X4 LOW-PROFILE "VOLUMETRIC" STYLE LAY-IN FIXTURE, APPROXIMATELY 6000 LUMENS WITH 0-10V DIMMING TO 1%.	LITHONIA, COOPER, COLUMBIA
F2	RECESSED	WHITE	2X2 LOW-PROFILE "VOLUMETRIC" STYLE LAY-IN FIXTURE, APPROXIMATELY 3300 LUMENS. 0-10V 1% DIMMING DRIVER.	LITHONIA, COOPER, COLUMBIA
F3	SURFACE	BLACK	SURFACE MOUNTED LINEAR FIXTURE, DAMP LOCATION RATED. NOMINAL 4 INCH WIDTH, DIRECT / DOWNLIGHT ONLY. APPROXIMATELY 1000 LUMENS PER FOOT. 4 FOOT LENGTH.	PRUDENTIAL, FINE LITE, AXIS
F4	PENDANT	WHITE	SUSPENDED LINEAR PENDANT, NOMINAL 4 INCH WIDTH, DIRECT / DOWNLIGHT ONLY. APPROXIMATELY 1000 LUMENS PER FOOT. 12 FOOT LENGTH.	PRUDENTIAL, FINE LITE, AXIS
F5	PENDANT	PREMIUM	PRUDENTIAL LIGHTING BOLT PRO HEX FIXTURE, PREMIUM COLOR FINISH, HIGH OUTPUT, UNIVERSAL VOLTAGE, DIMMING TO 1%. REFER TO PLANS FOR VARIOUS SIZES.	PRUDENTIAL LIGHTING
F6	PENDANT	WHITE	SUSPENDED LINEAR PENDANT, NOMINAL 4 INCH WIDTH, DIRECT / DOWNLIGHT ONLY. APPROXIMATELY 1000 LUMENS PER FOOT. 8 FOOT LENGTH.	PRUDENTIAL, FINE LITE, AXIS
F6A	PENDANT	WHITE	SUSPENDED LINEAR PENDANT, NOMINAL 4 INCH WIDTH, DIRECT / DOWNLIGHT ONLY. APPROXIMATELY 1000 LUMENS PER FOOT. 4 FOOT LENGTH.	PRUDENTIAL, FINE LITE, AXIS
F7	RECESSED	WHITE	6" DIAMETER RECESSED DOWNLIGHT WITH SEMI SPECULAR REFLECTOR AND WHITE TRIM. 0-10V DIMMING TO 1%.	PRESCOLITE, GOTHAM
F8	PENDANT	PREMIUM	PRUDENTIAL LIGHTING BOLT PRO LINEAR FIXTURE WITH LIT CORNERS IN Y SHAPE AS SHOWN IN PLANS. PREMIUM COLOR FINISH, HIGH OUTPUT, UNIVERSAL VOLTAGE, DIMMING TO 1%.	PRUDENTIAL LIGHTING
F9 F10	CHAIN SURFACE SURFACE	WHITE BLACK	MOUNT FIXTURE AS SHOWN UNLESS NOTED OTHERWISE. SURFACE MOUNTED CANOPY LIGHT, 12 INCH DIAMETER, 7500 LUMENS.	COLUMBIA, LITHONIA, BASIS OF DESIGN, LITHONIA, CNY LED ALO.



- NOTES:**
1. ON/OFF
 2. STANDALONE ZONES, NOT NETWORKED THROUGH GATEWAY OR SOFTWARE
 3. NO TIME OF DAY CONTROL
 4. DUAL TECHNOLOGY OCCUPANCY SENSOR(S) PROVIDE AUTO ON / AUTO OFF
 5. WHERE EMERGENCY LIGHTING IS SHOWN IN SAME ROOM, PROVIDE UL924 RELAY DEVICE AND WIRE THROUGH EXISTING GENERATOR BACKED CIRCUIT

5 CEILING SENSOR

NTS



- NOTES:**
1. 0-10V DIMMING 1%
 2. STANDALONE ZONE, NOT NETWORKED THROUGH BMS OR SOFTWARE
 3. NO TIME OF DAY CONTROL
 4. DUAL TECHNOLOGY OCCUPANCY SENSOR
 5. MANUAL ON / AUTO OFF
 6. WHERE EMERGENCY LIGHTING IS SHOWN IN SAME ROOM, PROVIDE UL924 RELAY DEVICE AND WIRE THROUGH EXISTING GENERATOR BACKED CIRCUIT

6 CEILING SENSOR WITH LOCAL DIMMING WALL SWITCH

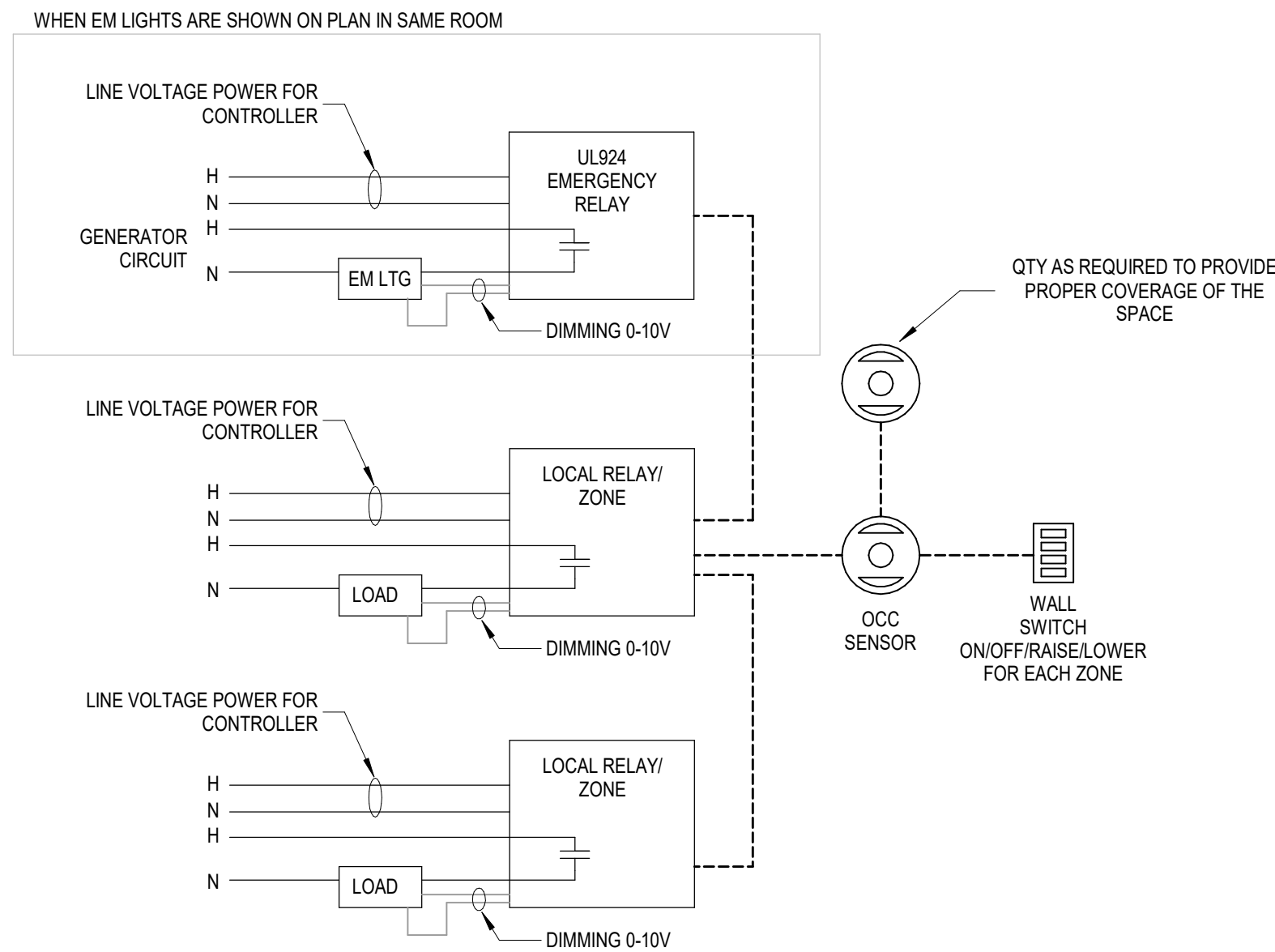
NTS

4 CORRIDOR LIGHTING CONTROL DIAGRAM

NTS

3 WALL MOUNTED OCCUPANCY SENSOR (ON / OFF)

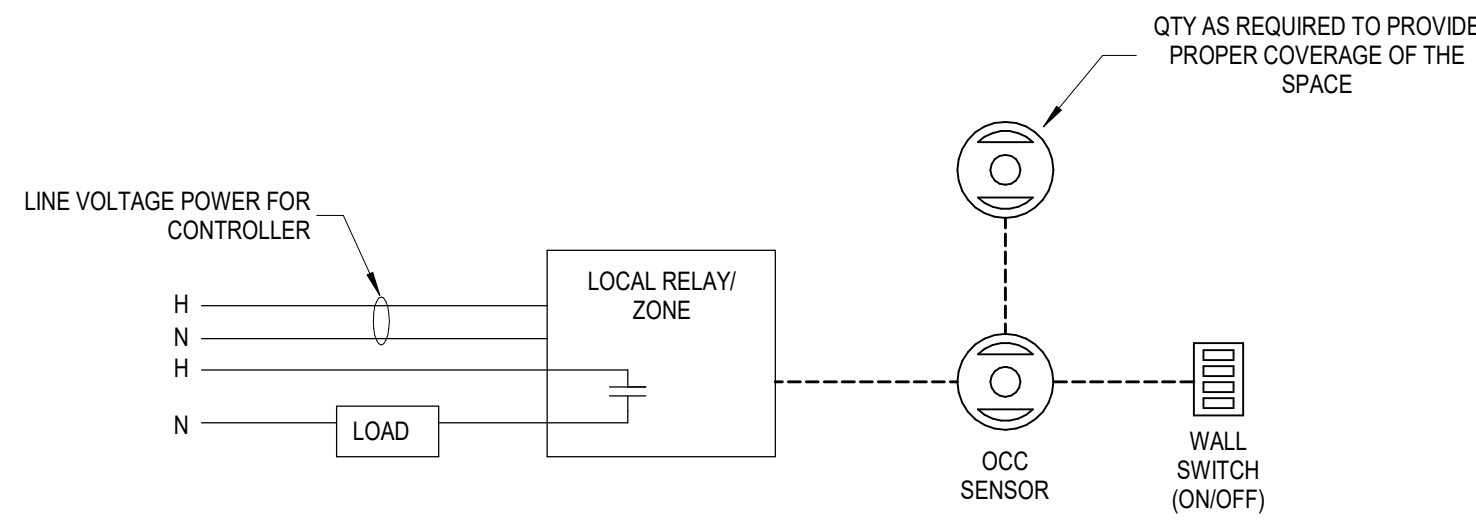
NTS



- NOTES:**
1. 0-10V DIMMING 1%
 2. 2-ZONES SHALL RAISE/LOWER INDEPENDENTLY OF EACH OTHER. OCCUPANCY SENSOR SHALL SHUT OFF BOTH ZONES WHEN UNOCCUPIED.
 3. STANDALONE ZONES, NOT NETWORKED THROUGH GATEWAY OR SOFTWARE
 4. NO TIME OF DAY CONTROL
 5. DUAL TECHNOLOGY OCCUPANCY SENSOR(S)
 6. MANUAL ON / AUTO OFF
 7. WHERE EMERGENCY LIGHTING IS SHOWN IN SAME ROOM, PROVIDE UL924 RELAY DEVICE AND WIRE THROUGH EXISTING GENERATOR BACKED CIRCUIT. EM LIGHTS SHOULD OPERATE / BE CONTROLLED THE SAME AS SIMILAR FIXTURE TYPES IN ROOM.

2 CEILING SENSOR WITH LOCAL DIMMER WALL SWITCH (2 ZONES)

NTS



- NOTES:**
1. ON/OFF
 2. STANDALONE ZONES, NOT NETWORKED THROUGH BMS OR SOFTWARE
 3. NO TIME OF DAY CONTROL
 4. DUAL TECH OCC SENSOR(S)
 5. MANUAL ON / AUTO OFF

1 CEILING SENSOR WITH LOCAL ON/OFF WALL SWITCH

NTS