

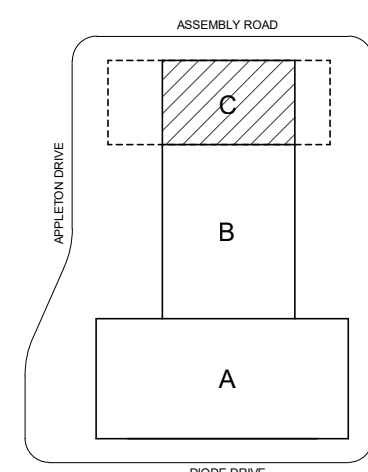
A. CIRCUIT ALL NORMAL 277V LIGHTING FIXTURES TO PANEL NH5B24A. CIRCUIT NUMBER INDICATED UNLESS NOTED OTHERWISE.

B. CIRCUIT ALL NORMAL 120V LIGHTING FIXTURES TO PANEL NL5B11A. CIRCUIT NUMBER INDICATED UNLESS NOTED OTHERWISE.

C. CIRCUIT ALL EMERGENCY 277V LIGHTING FIXTURES TO PANEL EH4B23A. CIRCUIT NUMBER INDICATED UNLESS NOTED OTHERWISE.

- A. SEE THE ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF ALL DEVICES AND LUMINAIRES. REQUEST CLARIFICATIONS IN WRITING TO RELOCATE OR INSTALL UNCOORDINATED ELEMENTS SHALL BE RELOCATED PER THE DIRECTION OF THE ARCHITECT WITHOUT ADDITIONAL COST TO THE OWNER, OWNER OR DESIGN TEAM IF REQUESTED.
- B. EGRESS LIGHTING SHALL BE PER CODE MINIMUM IN ALL SPACES WHERE EGRESS EMERGENCY LIGHTING IS REQUIRED INCLUDING ALL EXTERIOR SPACES. LUMINAIRES USED FOR EGRESS LIGHTING SHALL BE DESIGNATED IN THE CONSTRUCTION DOCUMENT AND PERMIT PROCESS. IN STAIRS, ELECTRICAL ROOMS, ELEVATOR ROOMS, MECHANICAL ROOMS AND ELECTRICAL MECH. ROOMS 50% LIGHTING IS TO BE ON EMERGENCY POWER. IN STAIRS, CORRIDORS, AND OTHER AREAS EMERGENCY LIGHTING SHALL BE ON ALL-TIME. EMERGENCY LIGHTING IS TO BE CONTROLLED WITH OCCUPANCY SENSORS TO ALLOW 50% DIMMING WHEN THE SPACE IS UNOCCUPIED.
- C. PROVIDE UL924 DEVICES IN APPLICABLE AREAS FOR EGRESS LIGHTING TO OPERATE WITH BOTH POWERED AND UNPOWERED NORMAL POWER CONDITIONS AND OVERRIDE TO FULL OUTPUT ON DURING EMERGENCY POWER CONDITIONS.
- D. EXIT SIGNS ARE TO BE PROVIDED TO MEET CODE REQUIREMENTS AND TO BE LOCATED PER THE LIFE SAFETY DESIGN REQUIREMENTS OF THE ARCHITECT. IN QUANTITY NOT TO EXCEED CODE MAXIMUM DISTANCES BETWEEN SIGNS. ALL EXIT SIGNS ARE TO BE ON EMERGENCY POWER.
- E. REFER TO ELECTRICAL LEGEND SHEET FOR DESIGNATION OF LUMINAIRES USED FOR EGRESS. EMERGENCY LIGHTING SHALL BE PROVIDED IN ALL AREAS WHERE EMERGENCY LIGHTING PLAN CONNECTED TO GENERATOR.
- F. REFER TO DRAWINGS [E2001](#), [E2002](#), [E2003](#) AND [E2004](#) FOR LUMINAIRE SCHEDULES.
- G. REFER TO THE LIGHTING CONTROL SCHEDULE ON SHEET [E2005](#) FOR SPECIFIC CONTROL REQUIREMENTS.
- H. COORDINATE LIGHTING IN BACK-OF-HOUSE SPACES AND EQUIPMENT ROOMS WITH EQUIPMENT, PIPING, AND OTHER DISCIPLINES PRIOR TO ROUGH-IN. PROVIDE AN ON-OR-FENDER SUPPORT TO PROVIDE UNOBSTRUCTED ILLUMINATION.

PROVIDE LOW VOLTAGE CABLEING AND CONDUIT OR LIGHTING CONTROLS AS REQUIRED BY MANUFACTURER. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- J. MULTIPLE SWITCHES AT THE SAME LOCATION SHALL BE GANGED TOGETHER. PROVIDE INTERNAL BRANCHES FOR MIXED VOLTAGE AND BRANCHES OF POWER AS NECESSARY.



City of Boise Stamp

△	Date	Description
	12/16/2022	INTERIORS 100% DESIGN DEVELOPMENT
	02/03/2023	CONSOLIDATED PROGRESS SET
	05/02/2023	PROGRESS SET
	12/22/2023	CD PROGRESS SET FOR PERMIT AND PRICING
	02/22/2024	CD - MEP BID SET
	03/29/2024	Issue for Permit
1	10/11/2024	ISSUE FOR CONSTRUCTION

Seal / Signature

Project Name

MICRON BUILDING B42

Project Number

22-1717

LIGHTING PLAN LEVEL 5 - SECTOR C

Scale

As indicated

E1.105C

1 LIGHTING PLAN LEVEL 5 - SECTOR C
1/8" = 1'-0"