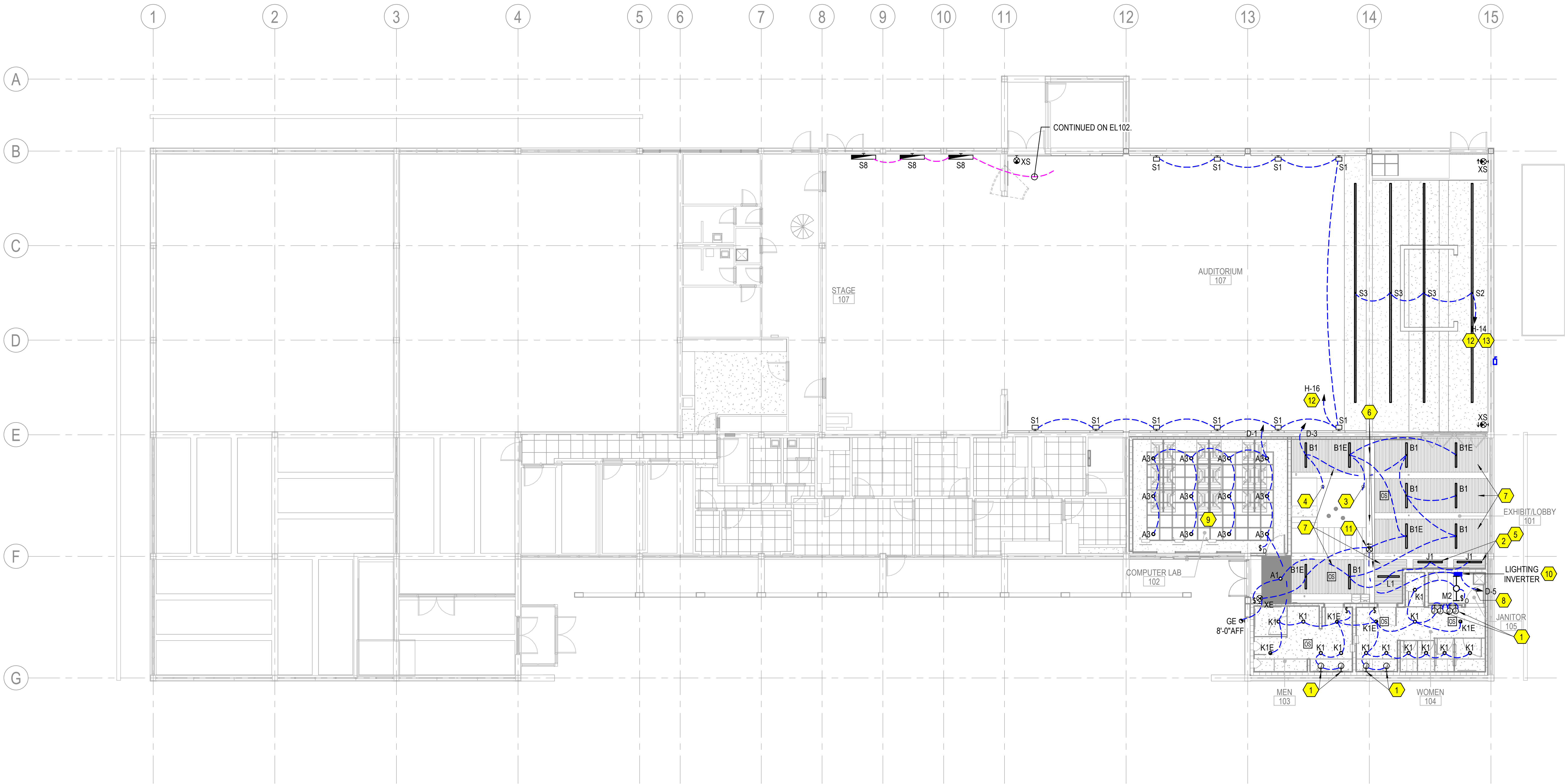


GENERAL NOTES:

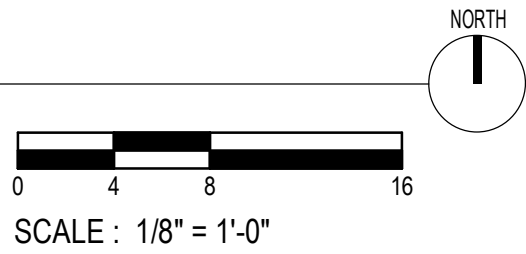
- A. UNLESS NOTED OTHERWISE, OCCUPANCY SENSOR(S) SHALL CONTROL ALL LIGHT FIXTURES WITHIN THE SPACE IT IS INSTALLED.
- B. LOCATE POWER PACKS FOR OCCUPANCY SENSORS ABOVE CEILING WHERE ACCESSIBLE.
- C. WHERE A SWITCH IS SHOWN IN A ROOM WITH AN OCCUPANCY SENSOR, CONNECT SO THAT WHEN THE SWITCH IS IN THE "OFF" POSITION THE LIGHT FIXTURES ARE OFF, AND WHEN THE SWITCH IS IN THE "ON" POSITION THE OCCUPANCY SENSOR CONTROLS THE LIGHTS.
- D. MAKE ALL FINAL SENSITIVITY AND RANGE ADJUSTMENTS ON OCCUPANCY SENSORS PER MANUFACTURER'S INSTRUCTIONS.
- E. ADJUST THE QUANTITY, LOCATIONS, AND ORIENTATION OF OCCUPANCY SENSORS AS NECESSARY FOR FULL ROOM COVERAGE (HAND MOTION) BASED ON THE BEAM PATTERN OF THE ACTUAL SENSORS INSTALLED. PROVIDE ADDITIONAL SENSORS AS REQUIRED. LOCATE SENSORS SUCH THAT THE DISTANCE BETWEEN SENSORS AND HVAC REGISTERS IS NO LESS THAN THE MINIMUM DISTANCE RECOMMENDED BY THE SENSOR MANUFACTURER.
- F. EXISTING CONSTRUCTION IN LOBBY IS CONCRETE WALLS AND CEILING WITH EMBEDDED CONDUIT. DEVICE OUTLET BOXES ARE INTENDED TO FLUSH-MOUNTED AND CONDUITS ARE INTENDED TO BE CONCEALED.
- G. SEE SHULER SHOOK DRAWINGS FOR ADDITIONAL REQUIREMENTS.
- H. COORDINATE DEVICE LOCATIONS, INCLUDING ELEVATIONS, WITH SHULER SHOOK DRAWINGS.

KEYED NOTES:

- 1 ILLUMINATED MIRROR.
- 2 ORIENT ASYMMETRIC FIXTURE TO ILLUMINATE ACCENT WALL.
- 3 TO FIXTURE TYPE HE ABOVE.
- 4 TO FIXTURE TYPE C ABOVE.
- 5 ROUTE CONDUIT FOR THESE FIXTURES FROM JANITOR 13.
- 6 CONCRETE BEAM WITH FURRING.
- 7 FOR LIGHT FIXTURES IN THIS CEILING RECESS, ROUTE CONDUITS WITHIN THE FURRING IDENTIFIED BY KEYED NOTE 6.
- 8 LIGHT FIXTURES ON THIS CIRCUIT ARE NOT TO BE SWITCHED BY OCCUPANCY SENSOR.
- 9 OCCUPANCY SENSORS ARE INTENTIONALLY OMITTED IN THIS ROOM DUE TO PANELBOARD.
- 10 PROVIDE INVERTER EQUAL TO MYERS #LV-1-R-1. MOUNT AT 6'-0" TO BOTTOM OF ENCLOSURE.
- 11 CEILING-MOUNT EXIT SIGN TO UNDERSIDE OF BEAM FURR-OUT.
- 12 CONTROLLED VIA RELAY IN MZC-1. SEE SHULER SHOOK DRAWING SKE 011 AND TL 011.
- 13 CIRCUIT IS ALSO FED BY INVERTER VIA ALCR. SEE DETAIL 9/E-501.



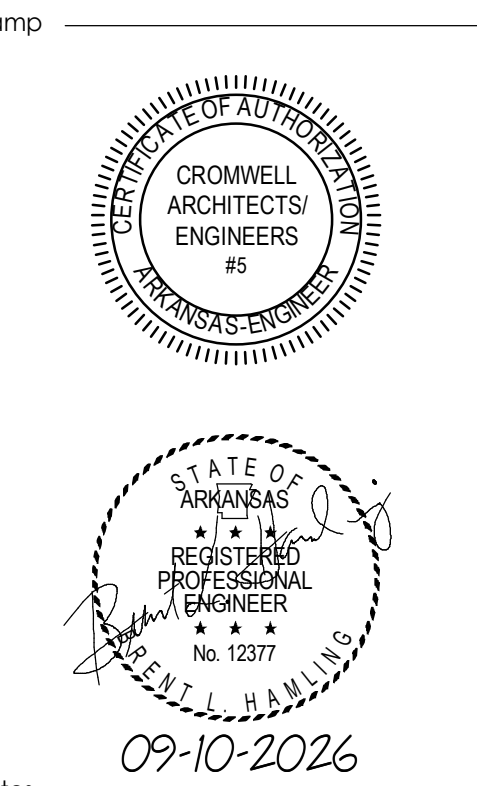
1 FIRST FLOOR LIGHTING PLAN
1/8" = 1'-0"



Volume
VOLUME 1

Design Phase
CONSTRUCTION
DOCUMENTS

Revisions		
No.	Date	Description



Notes
1. CROMWELL ARCHITECTS ENGINEERS, INC. ALL RIGHTS RESERVED
2. THIS SHEET DESIGNED FOR COLOR PRINTING. CRITICAL INFORMATION MAY BE LOST WITH BLACK AND WHITE PRINTING.

Project Number
2024-060
Issue Date
09-10-2026
Sheet Title

FIRST FLOOR LIGHTING
PLAN

Sheet Number

EL101