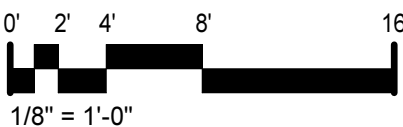


$$1/8" = 1'-0"$$


APPLIES TO THIS DRAWING
REPRESENTED BY n

- A. REMOVE ALL ELECTRICAL DEVICES, LIGHT FIXTURES, PANELBOARDS & FIRE ALARM SYSTEM, UNO, IN ITS ENTIRETY.

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER 2002991, EXPIRATION DATE MARCH 1, 2027.

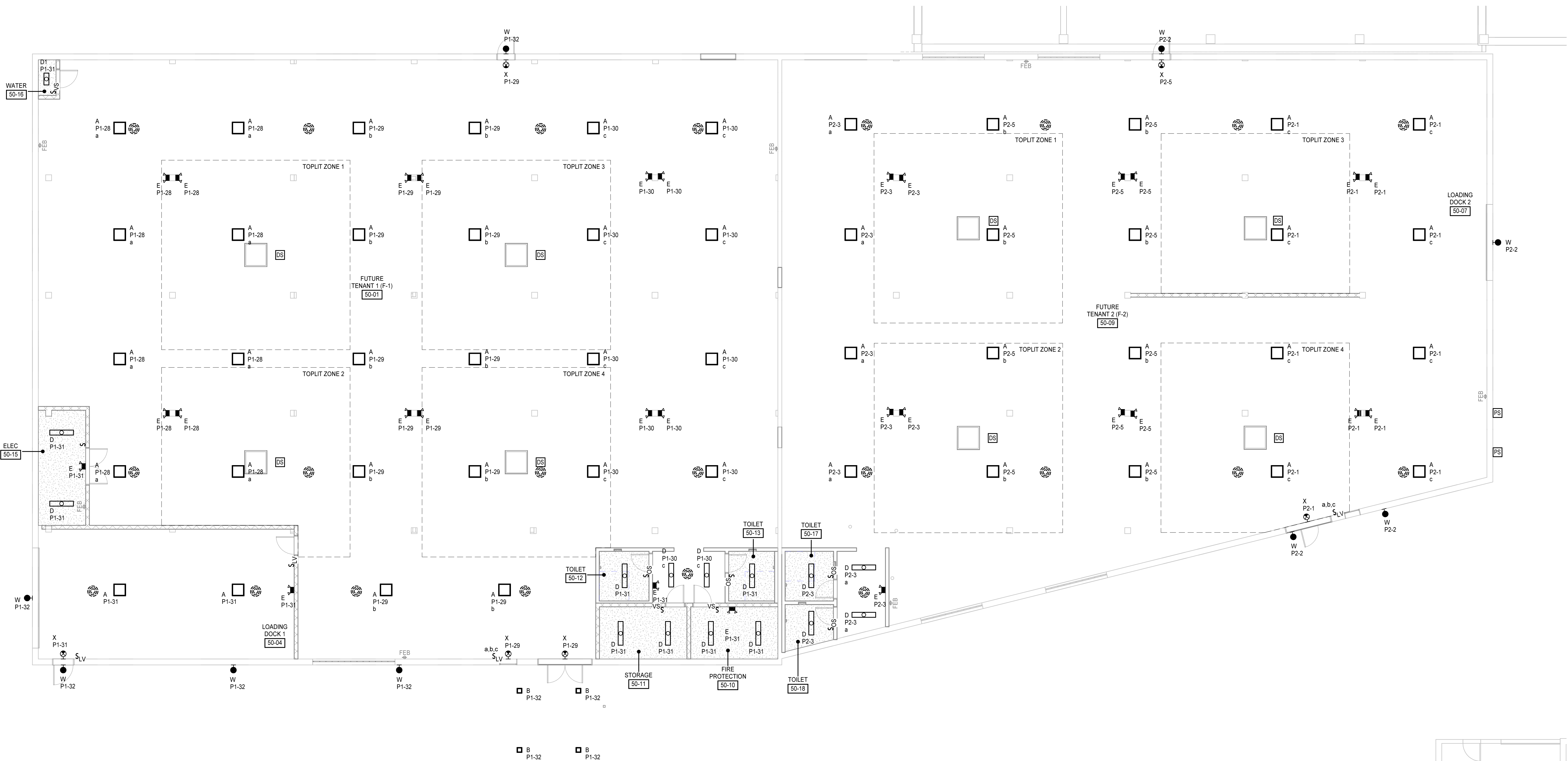
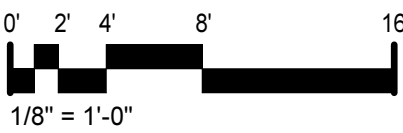


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7/17/2026 11:16:44 AM

1 FLOOR PLAN - LIGHTING

1/8" = 1'-0"

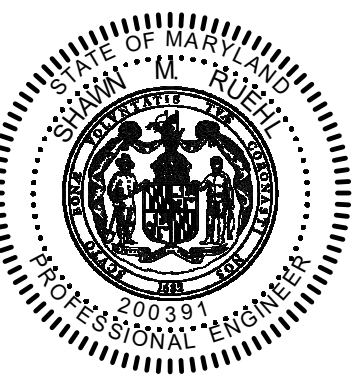


GENERAL NOTES

- A. CONNECT EMERGENCY LIGHTING UNITS & EXIT SIGNS TO CIRCUIT INDICATED, AHEAD OF LOCAL SWITCHING, VIA #12 AWG IN 3/4".
- B. LIGHT FIXTURES TYPE 'A' INSTALLED IN EACH IDENTIFIED TOPLIT ZONE SHALL BE CONTROLLED BY THE ASSOCIATED DAYLIGHT HARVESTING SENSOR INDICATED. THE SENSOR SHALL INCREASE/DECREASE THE LIGHT OUTPUT IN THE ZONE TO MAINTAIN A MINIMUM OF 30 FC IN THE SPACE.
- C. PROVIDE A RIGID CONDUIT AND JUNCTION BOX TO INSTALL SENSORS IN THE OPEN AREA AT +15'-0" AFF.
- D. INSTALL LIGHT FIXTURE TYPE 'A' HIGH BAY LIGHTS AT +15'-0" AFF.
- E. EXTERIOR LIGHTING SHALL BE CONTROLLED VIA PHOTOCELL.

PROFESSIONAL CERTIFICATION

STATE OF MARYLAND
JULY 17, 2026
PROJECT NO. 660893
DATE: JULY 17, 2026
REVISIONS
DATE DESCRIPTION



CROWN CORK & SEAL - BUILDING 50

PROJECT ADDRESS
CROSS STREET PARTNERS
CLIENT PROJECT NUMBER

PROJECT NO. 660893
DATE: JULY 17, 2026
REVISIONS
DATE DESCRIPTION

FLOOR PLAN -
LIGHTING

E2.1.1



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- ABBREVIATIONS:**
- | | |
|------|--------------------------------------|
| EGC | - EQUIPMENT GROUNDING CONDUCTOR |
| GEC | - GROUNDING ELECTRODE CONDUCTOR |
| MBJ | - MAIN BONDING JUMPER |
| MGB | - MAIN GROUND BAR |
| N | - NEUTRAL |
| PBB | - PRIMARY BONDING BUSBAR (TELECOM) |
| SBB | - SECONDARY BONDING BUSBAR (TELECOM) |
| SBJ | - SYSTEM BONDING JUMPER |
| SSBJ | - SUPPLY SIDE BONDING JUMPER |
| TBB | - TELECOM BONDING BACKBONE |
| TBC | - TELECOM BONDING CONDUCTOR |



NOTES:

1. VERIFY CONDUIT SIZE REQUIRED IF WIRE TYPES OTHER THAN THOSE LISTED ABOVE ARE USED.
2. FEEDER SIZES BASED ON TABLE 310.15(B)(16), 75° C.
3. SIZES ADJUSTED PER NEC 110.14.

kVA	TYPE	PRIMARY	SECONDARY	COPPER PRIMARY FEEDER	COPPER SECONDARY FEEDER	BONDING CONDUCTOR
150 kVA	LINEAR	240V-3Ø	208Y/120V	(2 SETS) 4-250KCM, #2/0 G, 2-1/2" C.	(2 SETS) 4-250KCM, #2/0 G, 2-1/2" C.	#2/0

A. TRANSFORMERS SHALL COMPLY WITH THE BALTIMORE COMMERCIAL ENERGY SECTION 8.4.4.

B. GROUND PER NEC 250.

