

Millington Senior Village

Residential Buildings

172 Sassafras Street
Millington, MD 21651

PRESENT  COMPANY

PROJECT DIRECTORY

DEVELOPER
**Home Partnership
of Cecil County, Inc**
626 TOWNE CENTER DRIVE, SUITE 102
JOPPA, MD 21085
TEL 410.679.3200

CIVIL ENGINEER
Atwell, LLC
4692 MILLENNIUM DRIVE, SUITE 305
BELCAMP, MD, 21017
TEL 302.369.2900

ARCHITECT
Present Company
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BALTIMORE, MD 21218
TEL 410.696.3321

STRUCTURAL ENGINEER
Skarda and Associates
2439 N CHARLES STREET
BALTIMORE, MD 21218
TEL 410.366.9384

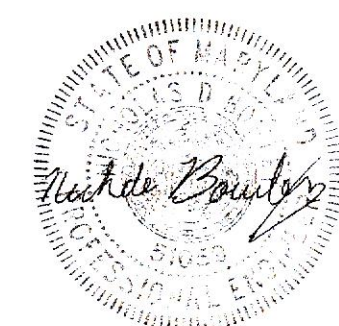
MEP ENGINEER
Bowley Jones
1107 BURKHARDT LANE
SEVERN, MARYLAND, 21144
TEL 410.777.9493

ENERGY CONSULTANT
Lorax Partnerships, LLC
808 ST. PAUL STREET
BALTIMORE, MD 21202
TEL 443.449.6319

GENERAL CONTRACTOR
Willow Construction
8649 COMMERCE DRIVE
EASTON, MD 21601
TEL 410.822.6000

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PROFESSIONAL CERTIFICATION



Professional Certification: I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, License No. 51059, Expiration Date: 05-07-2027

REVISIONS

6/22/2026 8 Permit Set Revisions

DATE	NO.	ISS.
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SUBMISSION

100% Construction Documents
PERMIT SET REISSUE
June 22, 2026

DRAWING NAME / NO. SCALE: 1/4" = 1'-0"

ENLARGED VIEWS - ELECTRICAL

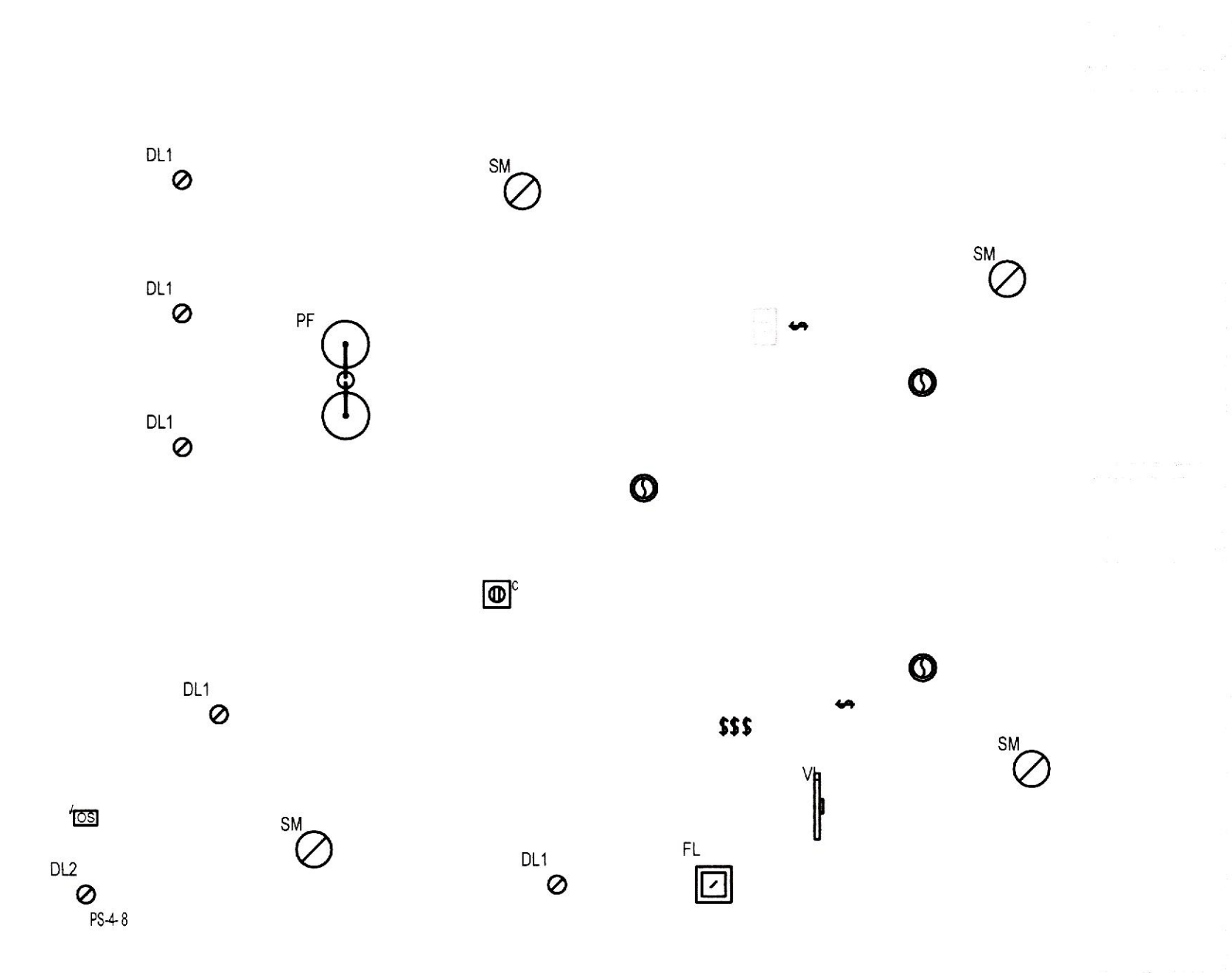
E402

GENERAL NOTES:

1. COORDINATE EXACT LOCATION OF DEVICES WITH ARCHITECTURAL ELEVATIONS. GENERALLY WHERE AN ARCHITECTURAL ELEVATION IS AVAILABLE, DEVICE MOUNTING HEIGHTS ARE OMITTED FROM THIS DRAWING.
2. ALL TRADES ARE TO BE INDEPENDENTLY SUPPORTED. PER ALL TRADE STANDARDS AND NFPA. NOTHING CAN TOUCH THE SPRINKLER PIPING OR SUPPORT HANGERS. SYSTEMS CANNOT BE SUPPORTED FROM OTHER PARTS OF A SYSTEM. EACH PIPE SHOULD BE SUPPORTED INDEPENDENTLY OF EACH OTHER.
3. REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF LIGHTING FIXTURES.
5. ALL DEVICES INSTALLED ABOVE THE CEILING SHALL BE PROVIDED WITH LABELS INDICATING THE DEVICE OR EQUIPMENT INSTALLED ABOVE. ALL DEVICES INSTALLED ABOVE A "HARD" CEILING SHALL BE PROVIDED WITH AN ACCESS PANEL OF SUFFICIENT SIZE FOR DEVICE MAINTENANCE AND EVENTUAL REMOVAL.
6. ALL CONDUIT INSTALLED ON THE EXTERIOR OF THE BUILDING SHALL BE RIGID GALVANIZED STEEL CONDUIT.
7. ALL DISCONNECT SWITCHES INSTALLED ON THE EXTERIOR SHALL BE NEMA 4X ENCLOSURES.
8. ALL CORRIDORS SHALL BE CONNECTED TO A SINGLE LIGHTING CONTROL MODULE SERVING THIS AREA AND LEVEL. PROVIDE WITH KEY OPERATED OVERRIDE SWITCHES FOR EACH CORRIDOR.
9. ALL FIRE ALARM DEVICES INDICATED ON THE EXTERIOR OF THE BUILDING SHALL BE WEATHERPROOF. ALL PENETRATIONS SHALL BE SEALED WEATHERTIGHT.
10. ALL RECEPTACLES INSTALLED ON THE BUILDING EXTERIOR SHALL BE GFCI TYPE IN WEATHERPROOF LOCK-IN USE ENCLOSURES.
11. ALL RECEPTACLES INSTALLED IN THE FACILITY SHALL BE TAMPER RESISTANT TYPE.

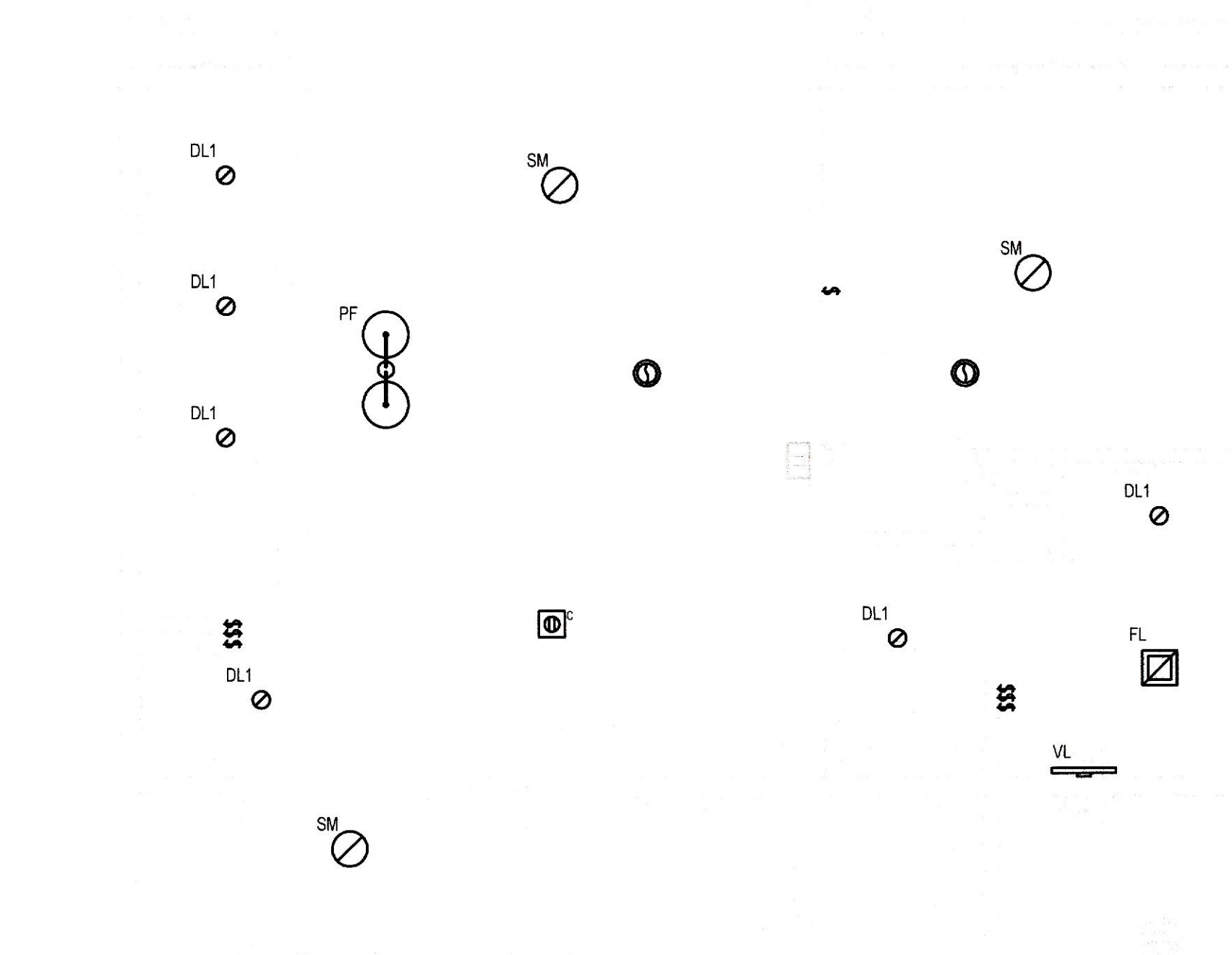
 Keynotes

NO.	DESCRIPTION
7.03	DRYER BOOSTER FAN POWER PLUG. COORDINATE WITH FAN INSTALLATION LOCATION.



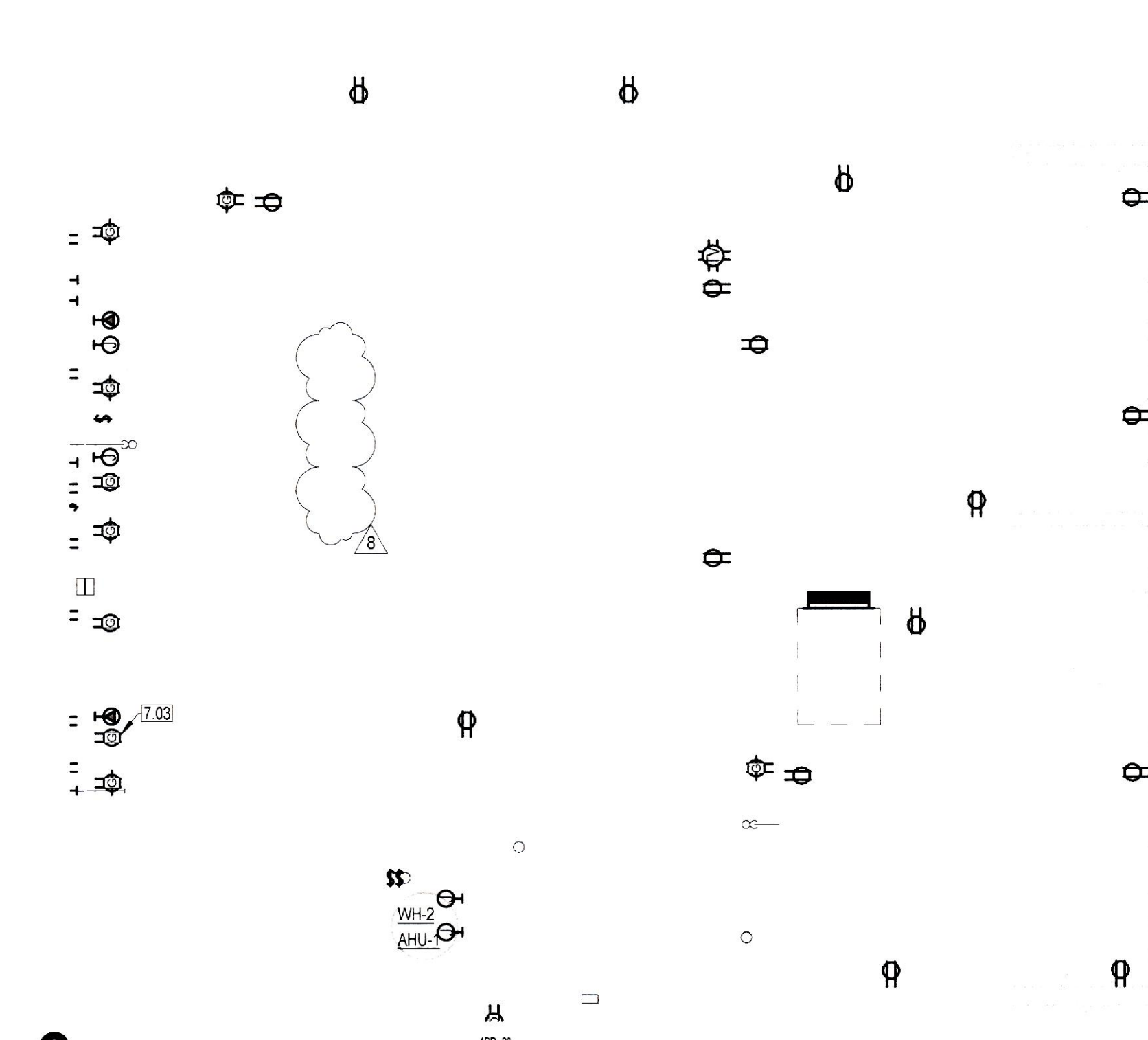
1 UNIT D - LIGHTING & FIRE ALARM

E402 $1/4" = 1'-0"$



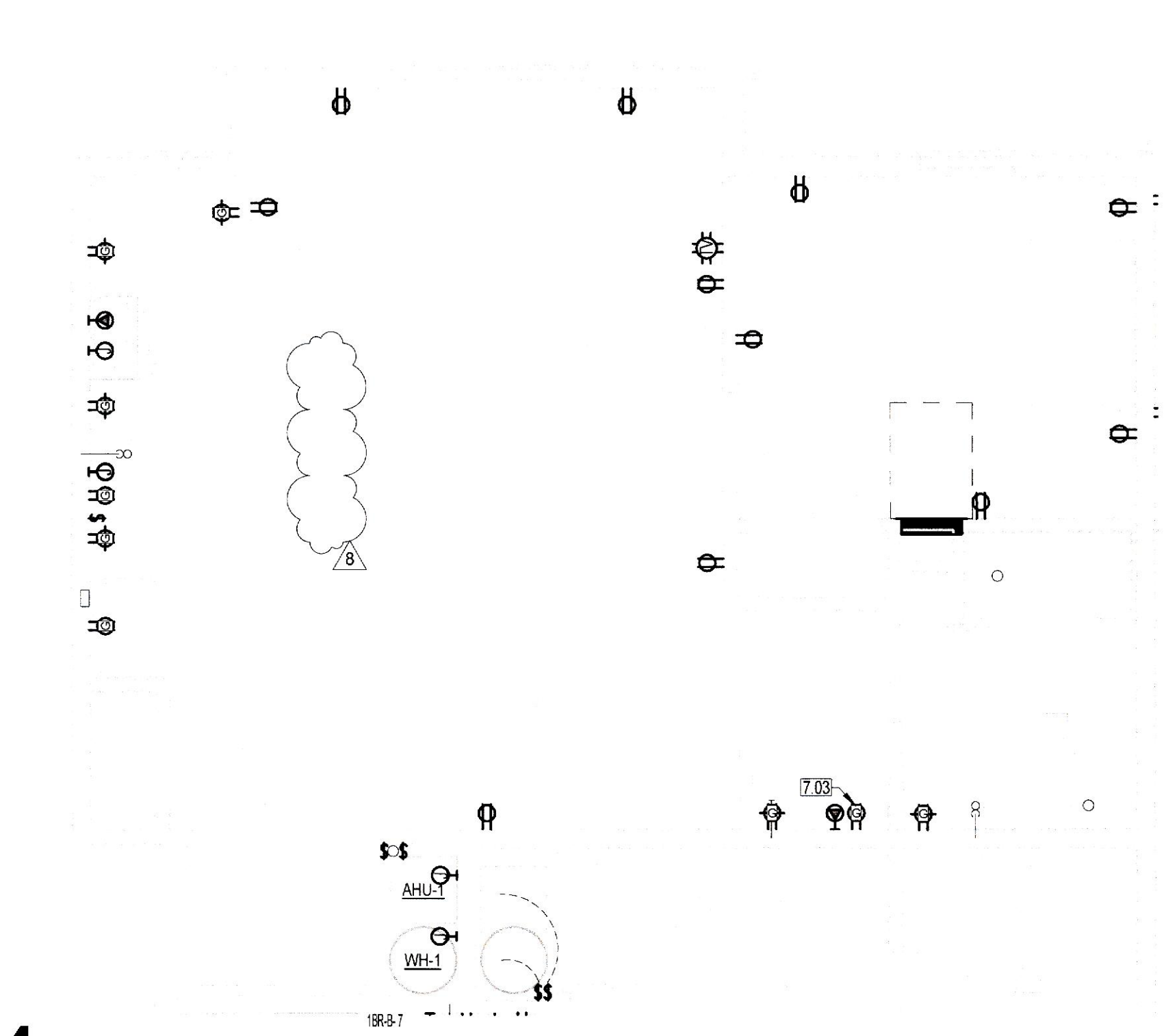
2 UNIT C - LIGHTING & FIRE ALARM

E402 $1/4^{\circ} \equiv 1'-0''$



3 UNIT D - POWER

E402 $1/4'' = 1'-0''$



4 UNIT C - POWER

E402 $1/4" = 1'-0"$