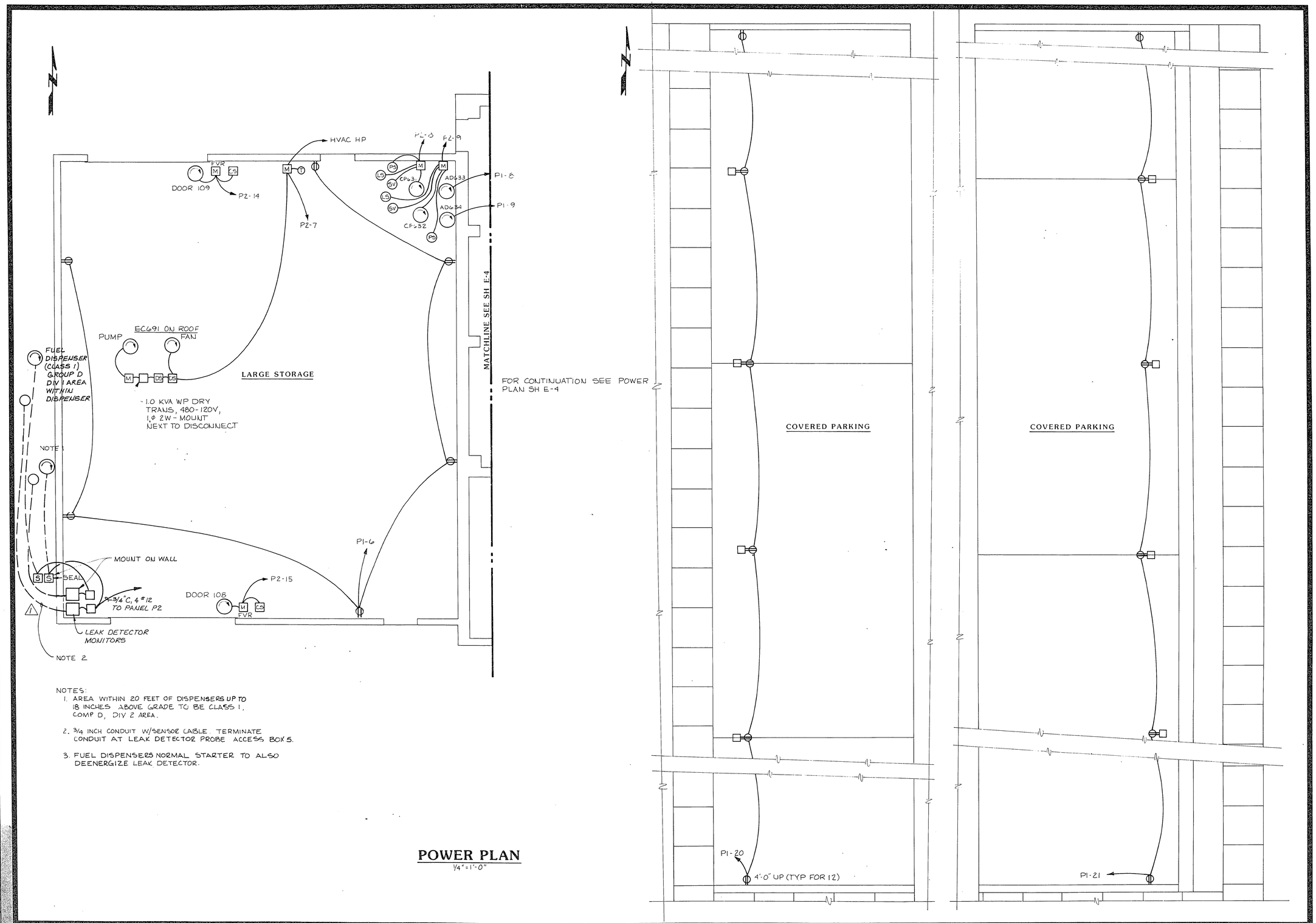

NOTES:

1. AREA WITHIN 20 FEET OF DISPENSERS UP TO 18 INCHES ABOVE GRADE TO BE CLASS I, COMP D, DIV 2 AREA.
2. 3/4 INCH CONDUIT W/SENSOR CABLE. TERMINATE CONDUIT AT LEAK DETECTOR PROBE ACCESS BOX 5.
3. FUEL DISPENSERS NORMAL STARTER TO ALSO DEENERGIZE LEAK DETECTOR.

POWER PLAN

1/4" = 1'-0"

CULP/WESNER/CULP
CAMERON PARK, CALIFORNIA
SANTA ANA, CALIFORNIA · DENVER, COLORADO

HDR
CMC-SER, Inc.
Consulting Engineers, Inc.
Consultants

STATE OF NEVADA
WILLIAM F. LITTLEJOHN
REGISTERED PROFESSIONAL ENGINEER
No. 5567

Job No. 740.15
Designed WFE
Drawn MAVE
Checked DWR
Approved DAP
Date 4/24/89

No.	Revision Description	Date
1	1/4" = 1'-0" C.O. #2	5/30
2	COMPLETED RECORDS AS REQUIRED TO CORRECT CONDITIONS	10/90

City of Las Vegas
WASTEWATER TREATMENT PLANT
Contract No. 5
Maintenance & Storage Buildings

MAINTENANCE BUILDING
POWER PLAN

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