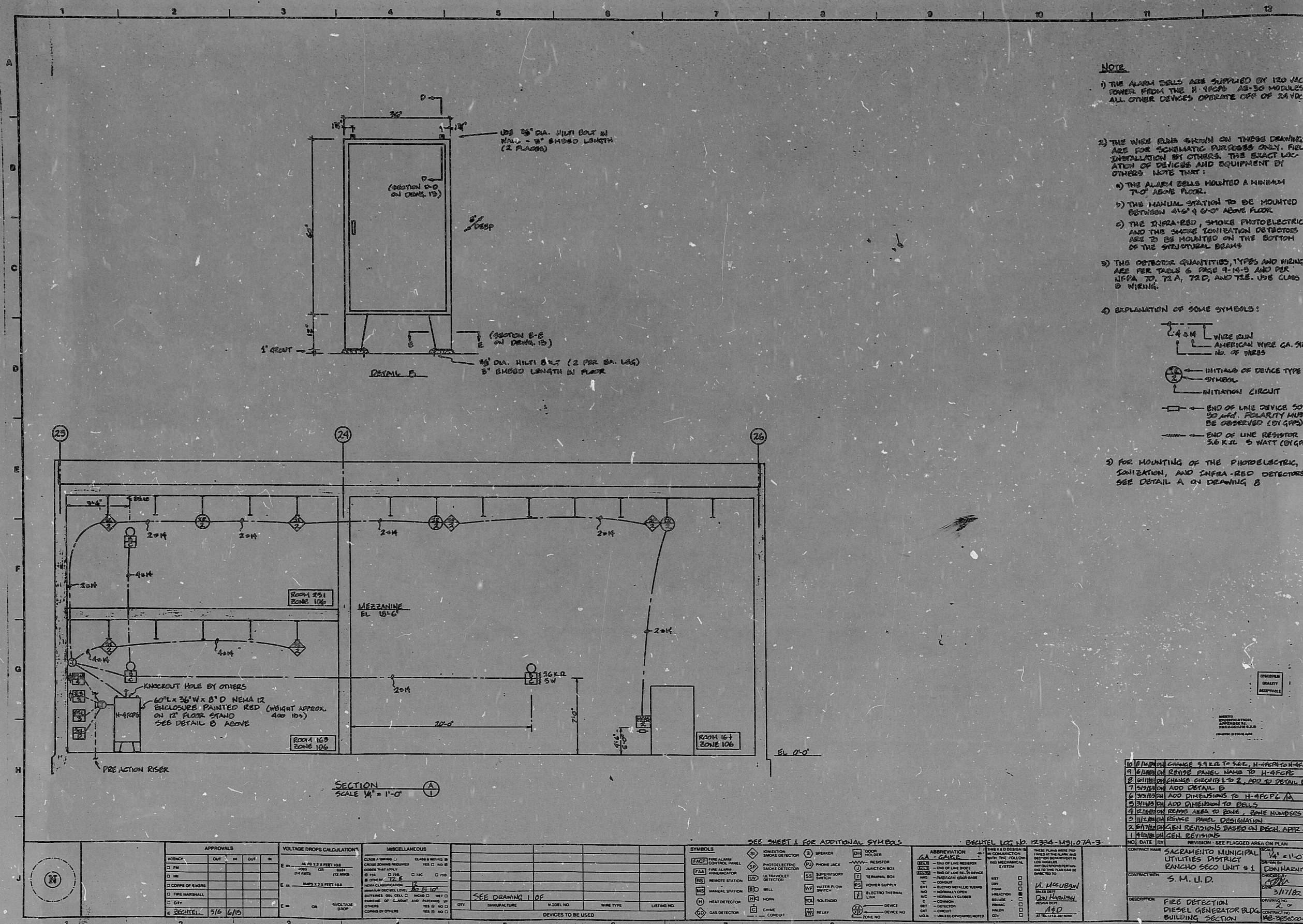




- NOTE
- 1) THE ALARM BELL IS SUPPLIED BY 120 VAC POWER FROM THE H-9000 AS-50 MODULES. ALL OTHER DEVICES OPERATE OFF OF 24VDC.
 - 2) THE WIRE RUNS SHOWN ON THESE DRAWINGS ARE FOR SCHEDULE 40 PIPES ONLY. FIELD INSTALLATION BY OTHERS. THE EXACT LOCATION OF DEVICES AND EQUIPMENT BY OTHERS. NOTE THAT:
 - a) THE ALARM BELL MOUNTED A MINIMUM 7'-0" ABOVE FLOOR.
 - b) THE MANUAL STATION TO BE MOUNTED BETWEEN 4'-6" & 6'-0" ABOVE FLOOR.
 - c) THE INFRARED, SMOKE PHOTOELECTRIC, AND THE SMOKE IONIZATION DETECTORS ARE TO BE MOUNTED ON THE BOTTOM OF THE STRUCTURAL BEAMS.
 - 3) THE DETECTOR QUANTITIES, TYPES AND WIRING ARE PER TABLE 6, PAGE 9-14-3 AND PER NFPA 72, 72A, 72D, AND 72E. USE CLASS B WIRING.
 - 4) EXPLANATION OF SOME SYMBOLS:
 - WIRE RUN
 - AMERICAN WIRE GA. SIZE
 - NO. OF WIRES
 - INITIALS OF DEVICE TYPE
 - SYMBOL
 - INITIATION CIRCUIT
 - END OF LINE DEVICE SOME 50 AMP. POLARITY MUST BE OBSERVED (BY GPP)
 - END OF LINE RESISTOR 5.0 K.Ω 5 WATT (BY GPP)
 - 5) FOR MOUNTING OF THE PHOTOELECTRIC, IONIZATION, AND INFRARED DETECTORS SEE DETAIL A ON DRAWING 8

1	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
1	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
2	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
3	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
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9	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
10	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
11	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN
12	REVISION	DATE	BY	REVISION - SEE FLAGGED AREA ON PLAN

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