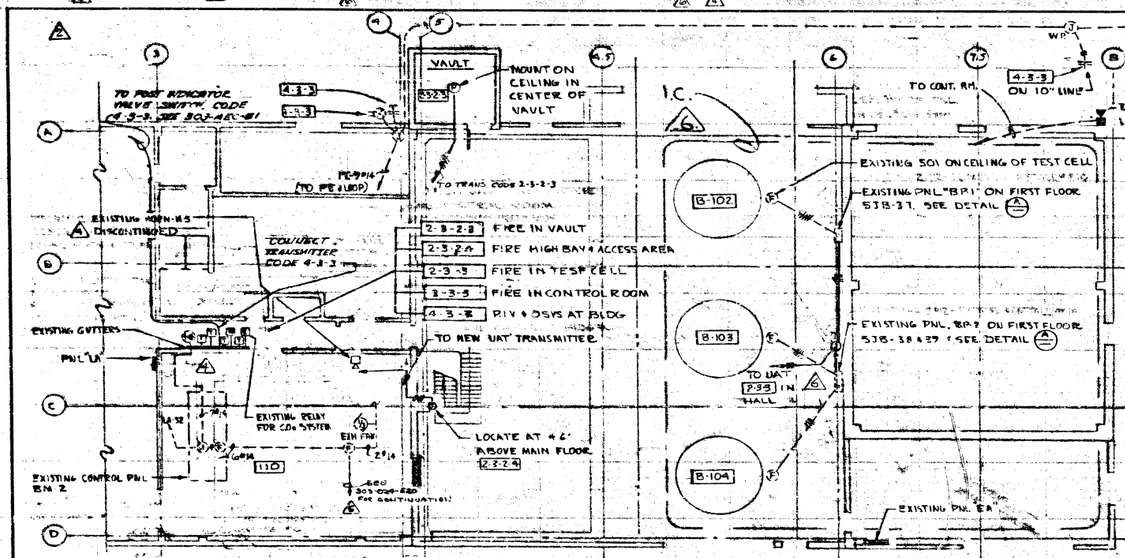


PARTIAL FLOOR PLAN

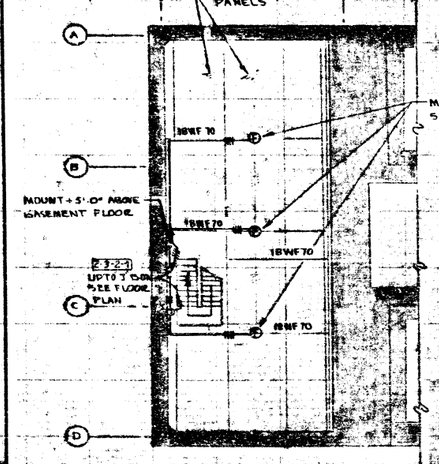
SCALE: 1/8" = 1'-0"

ELEMENTARY DIAGRAM
LOCAL FIRE ALARM CKT.
NO SCALE

REVISIONS			
SYM	DESCRIPTION	DATE	SIGNATURE
1	REVISED PER TWR #21437	7-27-61	PAM
2	REVISED AS PER TWR # 24698	8-25-62	JL
3	AS-BUILT CO_2 SYSTEM ADDED	9-25-62	JL
4	AS BUILT REVISIONS - ICEV I WORK	4-8-63	PAM.
5	INSTALL WAD DEVICE IN LINE 5" SLOC EXTENSION OIL WAST MINE PER TWR 24437	8-14-63	W.W.
6	MODIFY CONNECTIONS TO H-SYS IN TEST CELLS PER AR #13, REVISED CO_2 SYSTEM CONTROLS & SHOWS 3 SCHEMES OF WIRING OUT TO NEW CONTROLS	3-14-64	CBM

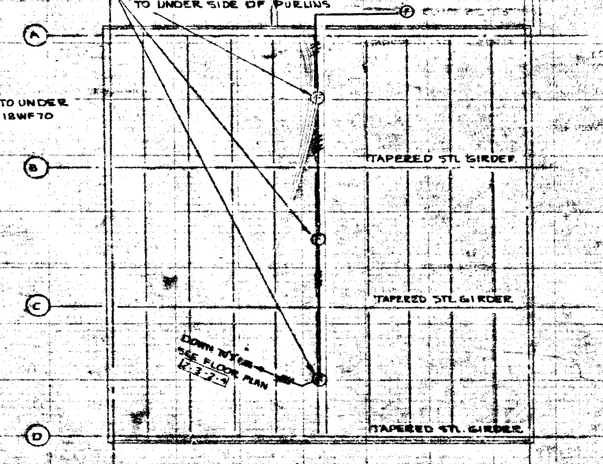
SYMBOLS & LEGEND

- EXPOSED CONDUIT RUN. INDICATES #14 IN 1/2" CONDUIT. CONDUIT WITH NO HASH MARKS TO BE SIZED PER CODE. NO OF WIRE PER MANUFACTURES WIRING DIAGRAMS.
- CONDUIT HOME RUN TO ELECTRICAL OR FIRE ALARM EQUIP. SEE ABOVE NOTE.
- UNIVERSAL ALARM TRANSMITTER, MODEL "UAT"
- SUPERVISORY TRANSMITTER MODEL PJ. NO. INDICATES NUMBER OF MOVEMENTS.
- WATER FLOW TRANSMITTER, MODEL "WFTRA"
- GATE VALVE SWITCH, MODEL "OSYS-B"
- POST INDICATOR VALVE SW. MODEL "PIVS-B"
- AUXILIARY POWER SUPPLY UNIT, MODEL "PECU-3"
- RELAY, 2 PNO, 115 VAC COIL
- JUNCTION BOX - 6"x6"x4" W/HINGED COVER
- EXISTING LIGHTING PNL
- EXISTING TEL. TERMINAL CABINET
- SPOT FIRE LOWECATOR, MODEL SO1, FIRE DEVICES INC.
- BREAK GLASS STATION, MODEL "865"
- HORN - FEDERAL 120 A.C. # F-55
- HORN - RELOCATE "H-5" IN CONTROL ROOM
- 2-3-2-3 CODE SIGNALS OF RESP. FIRE OR SUPERVISORY ALARM DEVICES
- EXISTING CONDUIT & WIRE AND/OR EQUIP.



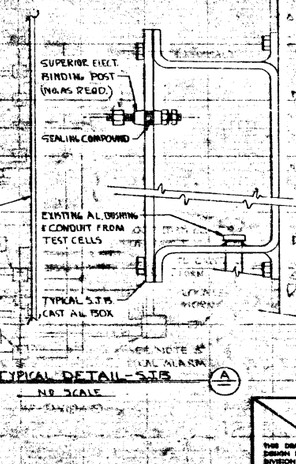
BASEMENT LEVEL

SCALE 1/8" = 1'-0"



ROOF PLAN

SCALE: 1/8" = 1'-0"



TYPICAL DETAIL - SJB

NO SCALE

NOTES

1. MOUNT HORN AS FIELD DIRECTED.
2. GND. ALL TRANSMITTERS TO NEAREST COLD WATER PIPE (1/4"-1"Ø). DO NOT USE SPRINKLER LINE.
3. ALL FIRE ALARM EQUIP MODEL NUMBERS ARE POTTER ELECT. SIGNAL & MFG. CO.

△ 303-024-E9

~~4. FOR DETAILS AND SCHEMATIC DIAGRAM OF CO_2 SYSTEM SEE DWG # 303-024-E10~~

△ 5 CONSTRUCTED BY STATE ELECTRIC CO. CONTRACT # NI-5-1389.

REV. △ TWR 21437

△ JIR 752-34503 TWR 24658

JIR 782-53225 TWR 21916

REDUCED DRAWING

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ENVIRONMENTAL TEST BLDG. SNAP FACILITY - SANTA SUSANA
ADDITIONAL FIRE ALARM DEVICES

DRAWN	P.A.M.	8-14-63	DWG. NO.	303-024-E9
CHECKED			SIZE D	
ENGINEER	P.A.M.	8-14-63	SCALE NOTED	
APPROVED			SHEET NO. 6 OF 6	