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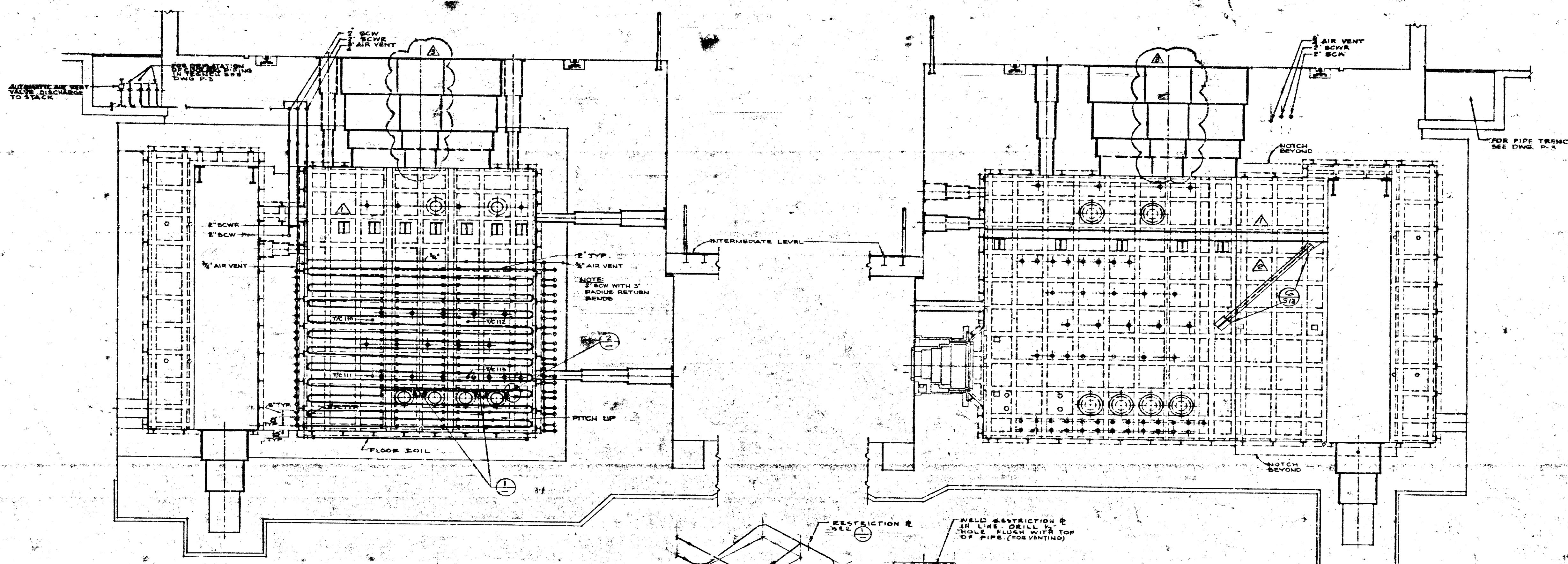
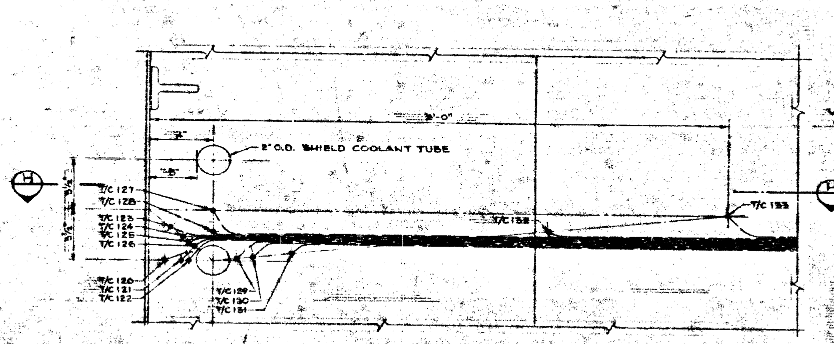


SECTION (E)
SCALE: 3/8" = 1'-0"

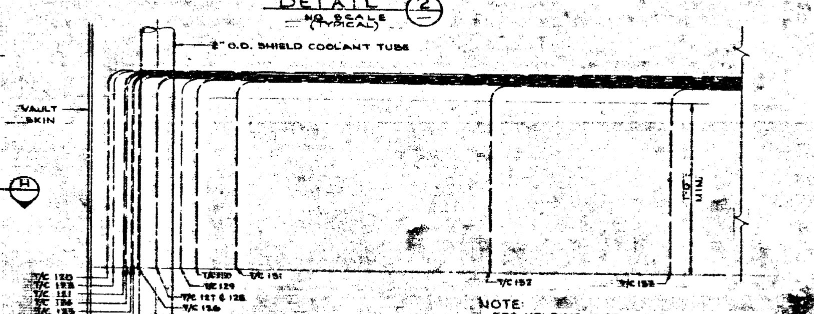
DETAIL (2)
NO SCALE (TYPICAL)

DETAIL (1)
NO SCALE (TYPICAL)

SECTION (F)
SCALE: 3/8" = 1'-0"



SECTION (G)
SCALE: 3"=1'-0"



NOTE:
FOR HOLDING THERMOCOUPLES FROM TIP TO POINT 1 FT. FROM TIP IN POSITION USE ONLY CONCRETE. CONCRETE USED MUST BE THE SAME TYPE AS ADJACENT CONCRETE.

SECTION (H)

CALIBRATION THERMOCOUPLE LOCATION	
DESIG.	DISTANCE FROM SURFACE OF TUBE
T/C 120	2"
T/C 121	1"
T/C 122	1/2"
T/C 123	2 1/2"
T/C 124	1 1/4"
T/C 125	1"
T/C 126	1/2"
T/C 127	2 1/2"
T/C 128	1"
T/C 129	1/2"
T/C 130	1/2"
T/C 131	4"
T/C 132	26"
T/C 133	51 1/8"

TOLERANCE ON ALL DIM. TO BE ± 1/32"

NOTES:
1. FOR LEGEND & SCHEDULES SEE DWG P1
2. FOR SCW & SCWR FLOW DIAGRAM SEE DWG P-6
3. FOR ORIENTATION OF SECTIONS & CONNECTIONS TO COILS SEE PLAN DWG. P-10
4. FOR VAULT AND LINER DETAILS SEE STRUCT. DWG S-11.
5. FOR ISOMETRIC OF SHIELD COOLING WATER SEE DWG. P-6.

HALF SIZE PRINT

REFERENCE DRAWING

U. S. ATOMIC ENERGY COMMISSION

REVISIONS:
- AS BUILT
- ADDED / RADIENT
- DELETED RAIL
- 0 ISSUED FOR CLIENT APPROVAL

DRAWN D. MILLER
SCALE AS SHOWN

SNAP-II FACILITY, SANTA SUSANA, CALIFORNIA
PHASE II
U.S. ATOMIC ENERGY COMMISSION
CHICAGO OPERATIONS OFFICE

ENVIRONMENTAL TEST BUILDING
VAULT COMPLEX AREA - SECTIONS
SHIELD COOLING WATER
PIPING

THE RALPH M. PARSONS COMPANY
LOS ANGELES

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