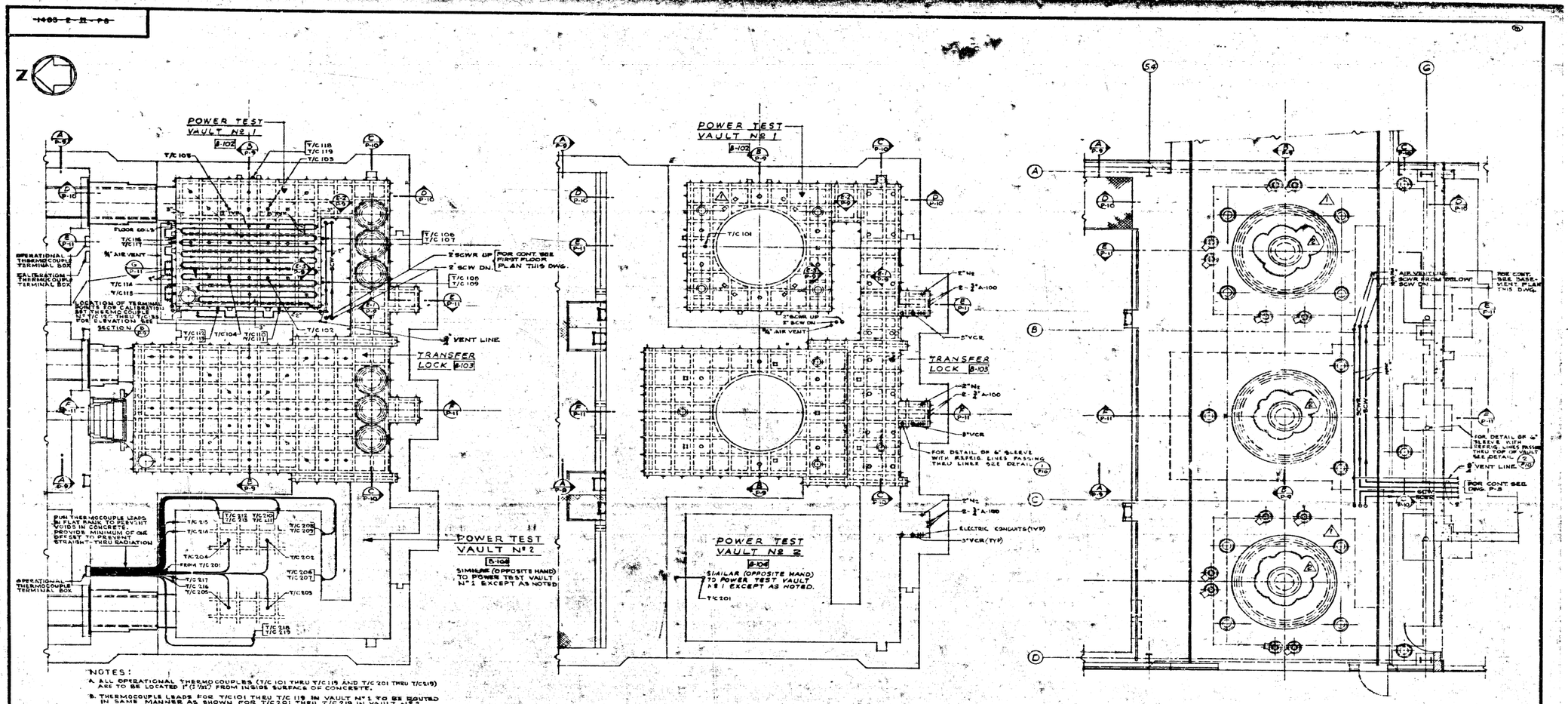

NOTES:

A. ALL OPERATIONAL THERMOCOUPLES (T/C 101 THRU T/C 119 AND T/C 201 THRU T/C 219) ARE TO BE LOCATED 1" (1 ½") FROM INSIDE SURFACE OF CONCRETE.

B. THERMOCOUPLE LEADS FOR T/C 101 THRU T/C 119 IN VAULT Nº 1 TO BE ROUTED IN SAME MANNER AS SHOWN FOR T/C 201 THRU T/C 219 IN VAULT Nº 2 EXCEPT OPPOSITE HAND.

C. FOR CONTINUATION OF THERMOCOUPLE LEADS SEE NOTE 1

BASEMENT PLAN — PLAN AT CEILING — FIRST FLOOR PLAN

ENLARGED PLANS OF VAULT COMPLEX AREA

SCALE: ¼" = 1'-0"

NOTES:
1. FOR COORDINATION OF ELECTRICAL SEE DWG'S. E-5, E-10, E-11 & E-13
2. FOR EXACT LOCATION OF STRUCTURAL COMPONENTS SEE DWGS. S-8, S-9, S-10 & S-11
3. FOR CONT OF PIPING ABOVE VAULT AREA SEE DWG. P-3
4. FOR ISOMETRIC OF SHIELD COOLING WATER SEE DWG. P-6

HALF SIZE PRINT

REVISIONS							
NO.	DATE	DESCRIPTION	BY	NO.	APPROVED		
0	6-1-59	ISSUED FOR CLIENT APPROVAL					
1	6-1-59	PRICES BUILT					
2	6-1-59	PIPING LOCATED ONLINE PIPE'S					

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

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

THE RUST ENGINEERING COMPANY
LOS ANGELES

NAA-SR-A-P-11 — 5