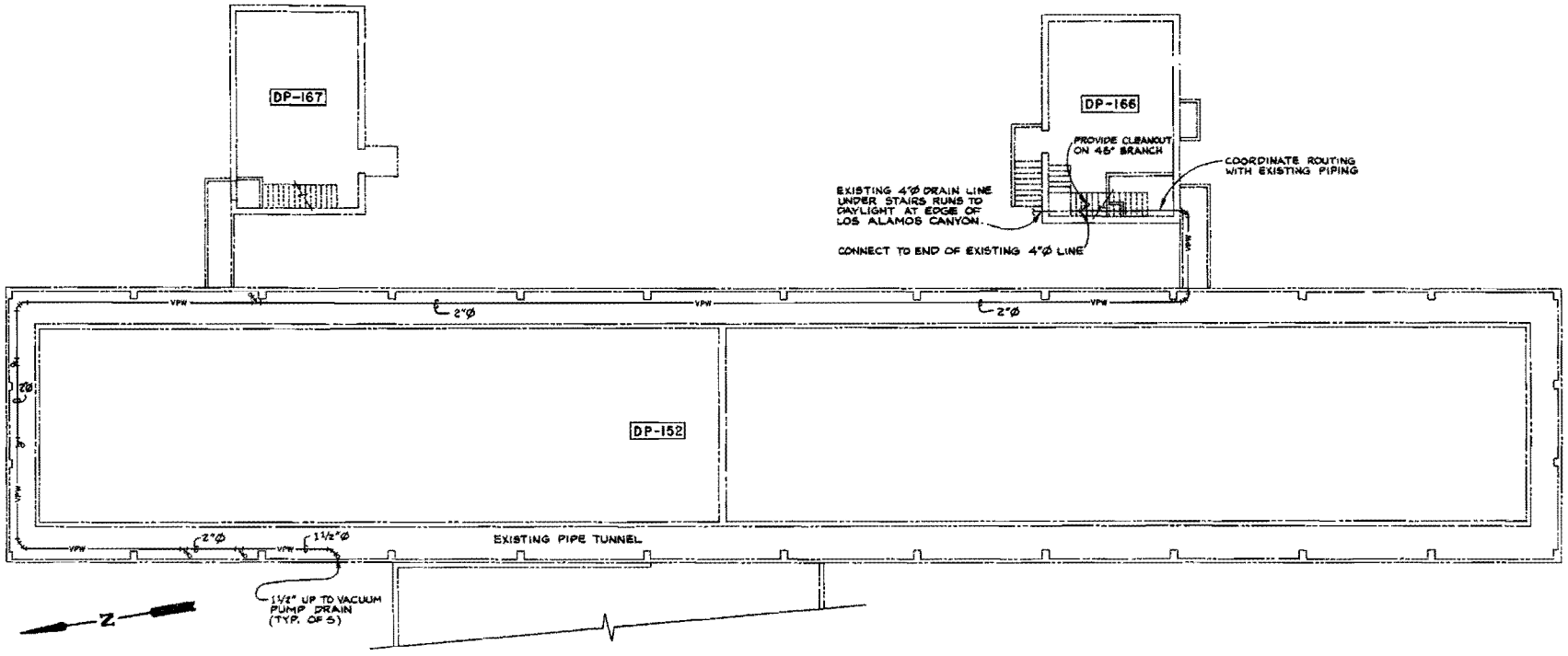

UNDER FLOOR PLAN - VACUUM PUMP WASTE PIPING PLAN

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

GENERAL NOTES:

1. COORDINATE ROUTING FOR NEW VACUUM PUMP WASTE LINE WITH EXISTING PIPING IN TUNNELS.
2. SLOPE VACUUM PUMP WASTE LINE MIN. 1/16"/FT. TOWARD CONNECTION IN DP-166.

LEGEND

VACUUM PUMP WASTE —— LPW ——

THIS JOB MUST BE INSPECTED AND ANY CHANGES APPROVED BY _____

_____ PHONE: _____

NO.	DATE	CLASS REVIEW	REVIEWER	REVISIONS	REV. BY	CHKD

AUTHORIZED BY D.R.J. FOR

HSS-DO	51106
ENG-1	51096
ENG-3	51103
ENG-4	51104
ENG-4	51105
C-9	51108
OS-1	51110
OS-4	51111
OS-6	51112

UNIVERSITY OF CALIFORNIA
Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

THE ZIA COMPANY LOS ALAMOS, NEW MEXICO

BUILDING EXHAUST AND SPACE MODIFICATIONS

VACUUM PUMP WASTE PIPING PLAN

BLDG. DP-152 TA-21

DRAWN	SISMEROS		
DRAFT CHECK			
DESIGN	R. Cardon		
DESIGN CHECK	Roy Cardon		
EM CHECK			
RELEASED			
DATE	6/22/84		

SUBMITTED M.E. Smith — RECOMMENDED — APPROVED W.E. Fowler

UNITED STATES DEPARTMENT OF ENERGY
LOS ALAMOS AREA OFFICE-LOS ALAMOS, NEW MEXICO

SOE DRAWING NO. — SHEET M-7 — 15 OF 21

CLASSIFICATION — REVIEWER — DATE 7/19/84

PROJECT DIVISION — LAB JOB NO. 7519-21 — DRAWING NO. ENG-C44350 — REV.

MF MF

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