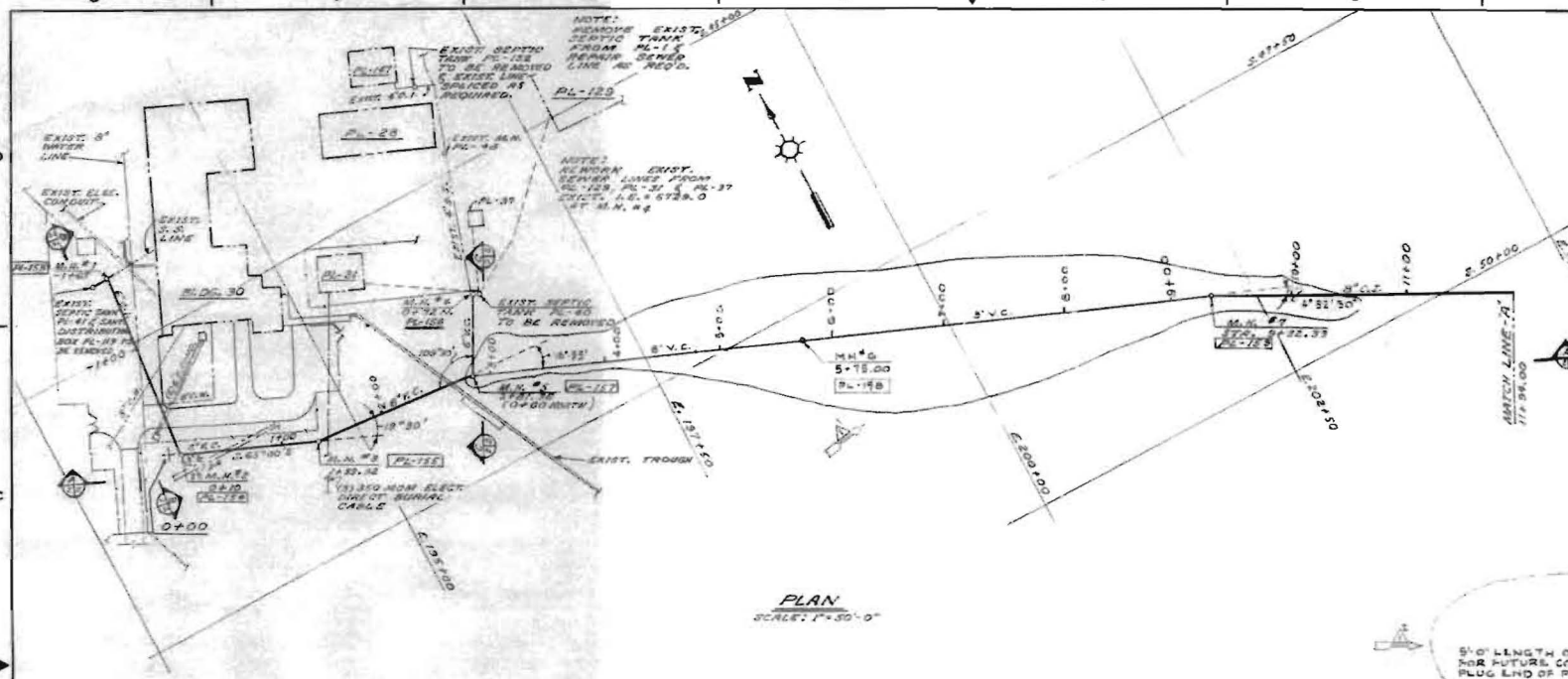

MANHOLE SCHEDULE

MANH.	TYPE	STATION	INLET INV. EL.	OUTLET INV. EL.	PIPE SIZE	REMARKS
1	1	-1+67	6732.14	6729.75	6" V.C.	
2	2	0+10			8" V.C.	
3	2	1+33.32			8" V.C.	
4	1	0+72 N.	6723.0	6724.80	8" V.C.	
5	1	2+81.36	6719.43	6719.43	8" V.C.	SEE DETAIL
6	2	5+75			8" V.C.	
7	2	9+32.33			8" V.C.	
8	1	13+38.77	6706.80	6706.75	8" V.C.	
9	1	17+63.77	6702.25	6797.00	8" V.C.	
10	1	21+88.77	6690.00	6688.00	8" V.C.	
11	2	25+00.00			8" V.C.	
12	2	27+05.00			8" V.C.	
13	2	30+38.77			8" V.C.	
14	2	34+63.77			8" V.C.	SEE DETAIL
15	2	38+88.77			8" V.C.	
16	2	42+03.38			8" V.C.	
17	2	46+28.00			8" V.C.	
18	2	49+50.00			8" V.C.	

NO.	DATE	REVISIONS	BY	CHKD	SUP	D.O.	CAD LDR	D.O.
1	9-84	REVISED TO AS BUILT						

THIS JOB MUST BE INSPECTED AND ANY CHANGES APPROVED BY STAFF ENGINEERING PHONE 7-1411

los alamos scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

PAJARITO SITE
SEWAGE DISPOSAL SYSTEM
PLAN & PROFILES
TA-18

AUTHORIZED FOR: GEOLOGY N.A. / SAFETY / HEALTH / FIRE PROT. N.A. / DIVISION / GROUP / N-DO / ENG-6 N.A.

SUBMITTED / APPROVED / APPROVED

CHECKED / DESIGNED / DRAWN

SCALE As Noted

LAS JOB NUMBER 3204-18

DATE 5-2-84 | SHEET 1 OF 6 | DRAWING NO. ENG-C-37308

ENTERED

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