



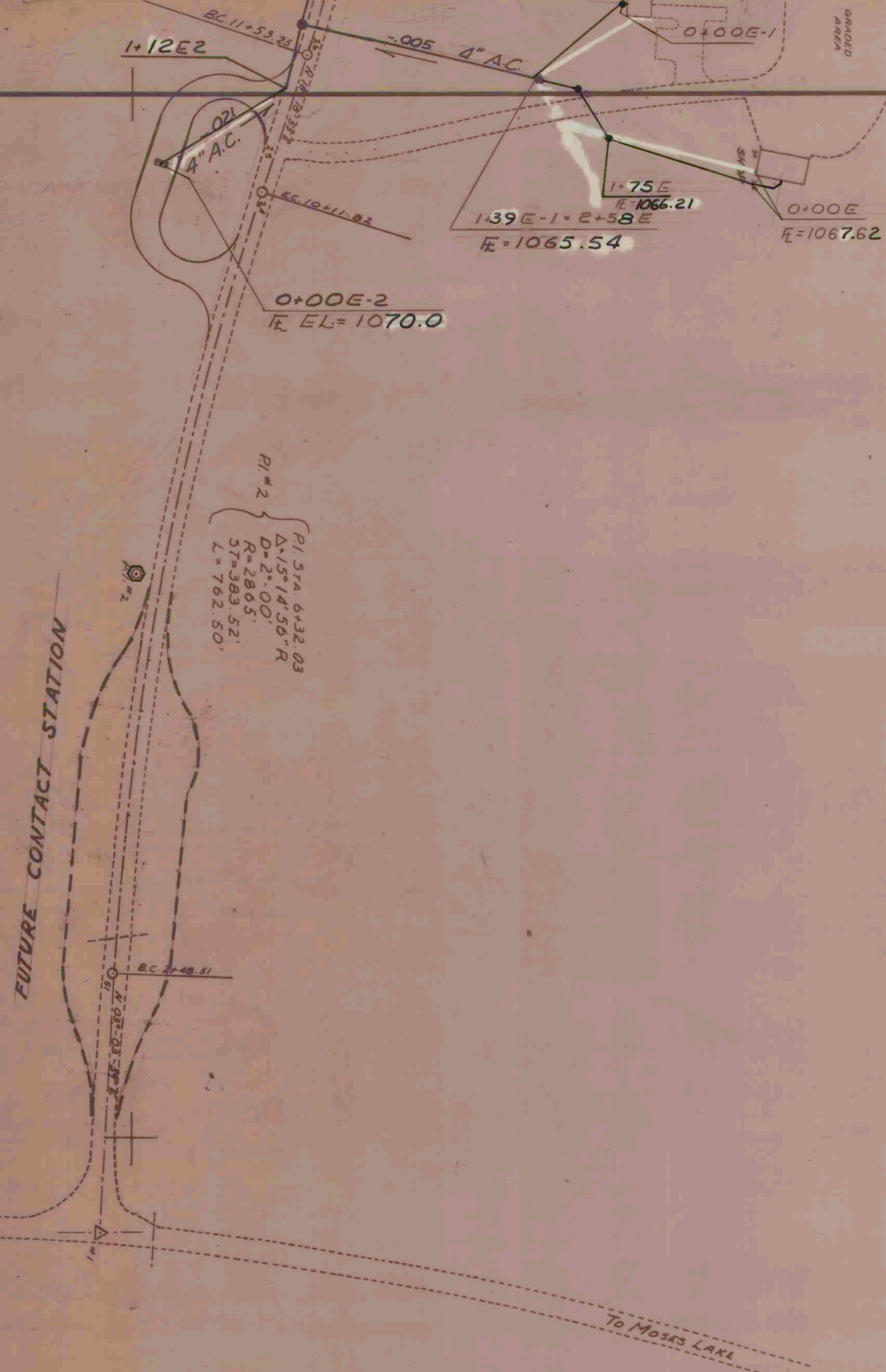
- NOTE:**
1. ALL GRAVITY SEWER PIPE TO BE 4" ASBESTOS CEMENT, EXCEPT CAMP LOOPS SHALL BE PLASTIC SEWER PIPE
  2. ALL FORCE MAIN SEWER PIPE TO BE 4" P.V.C.

1	4-3-74	As built	G.A.M.
Rev.	DATE	DESCRIPTION	INT.
<b>POTHOLES</b>			
<b>INITIAL DEVELOPMENT</b>			
<b>SEWAGE DISPOSAL SYSTEM</b>			
<b>INDEX SHEET</b>			
<b>WASHINGTON STATE</b>			
<b>PARKS AND RECREATION COMMISSION</b>			
DRAWN BY A.U.S.		SCALE 1" = 400'	
DATE 4-27-72		PROJECT NO.	
CHECKED BY C.R.E.G.E.R.		DRAWING NO. 11 of 58	
DATE 4-27-72			



POINT	N	E
A	5000000	10000000
A-1	49892.13	100068.81
A-2	49191.75	100642.91
A-3	48951.00	100834.41
A-4	48730.12	101010.10
A-5	48260.59	101383.74
A-6	47825.69	101729.52
A-8	47590.24	101916.80
B	47163.82	102255.99
B-1	47450.66	102196.02
B-2	47737.17	102116.83
B-3	47985.18	102098.74
B-4	48278.63	102036.47
B-5	48562.83	101939.85
B-6	48777.98	101981.22
B-7	49000.20	101798.64
B-8	49228.41	101599.26
B-9	49514.00	101538.11
B-10	49782.98	101657.68
B-11	49917.98	101401.72
B-12	50133.94	101247.40
B-13	50324.10	100959.58
B-14	50167.15	100764.61
B-15	50046.65	100496.58
B-16	50109.95	100205.23
B-17		

POINT	N	E
1	45909.87	101970.33
2	46641.00	102004.14
3	47274.81	102247.04
4	47569.22	102190.27
5	48258.78	102097.30
6	47625.34	101458.41
7	47973.14	101223.68
8	48071.49	101146.55
9	48196.50	101059.17
10	48332.36	100544.79
11	49071.89	100447.39
12	49224.12	100693.38
13	49499.65	100697.27
14	49435.76	100972.80
15	49329.94	100803.09
16	49160.23	100908.91
17	48990.52	10014.73
18	49096.35	101183.98
19	48820.81	101120.55
20	48885.03	100845.14
21	49754.70	100947.00
22	49394.19	101214.58
23	47642.89	101715.62
24		
25	46952.97	102137.34
26	47036.40	102168.79
27	47519.32	102199.90
28	48098.60	102088.19
29	48389.76	101960.08
30	49725.01	100761.97
31	49703.90	100785.46
32	49666.17	100802.86
33	49747.14	101023.21
34	46949.35	102604.07
35	46923.51	102599.62
36	47583.72	102001.17
37	49096.34	101184.44
38		
39		
40		
41		
42		
43	49526.02	101406.45
44	50101.66	100724.05
45	46620.15	102066.10
46	46905.22	99619.74
47	49925.47	99735.22
48	48212.00	101034.08
49	48603.18	98973.80
50	48884.70	100845.02
51		
52	47338.50	101262.17
53	47963.03	101385.14
54	48730.35	102089.10
55	47029.00	101325.00
56	48236.00	101560.50
57	47927.00	100686.00
58	48847.00	100015.50
59	46921.61	101493.72
60	47136.39	101156.28
61	47090.33	101386.33
62	46814.22	101662.44
63	46752.89	101601.11
64	46967.87	101263.67
65	47243.78	100987.56
66	47305.11	101048.89
67	47764.86	100803.09
68	48089.14	100568.91
69	47881.95	100955.23
70	47602.72	100920.18



47,000 N  
46,000 N  
100,000 E  
103,000 E

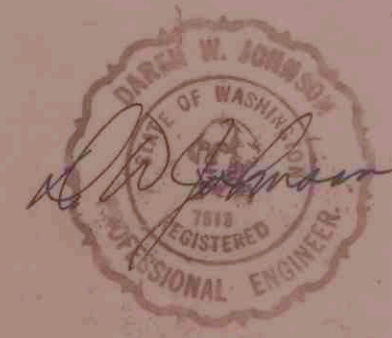
REVISION	DESCRIPTION	DATE
3	As built	4-3-74
2	MONUMENTATION	12/8/72
1	PIPELINE LOCATION	12/8/72

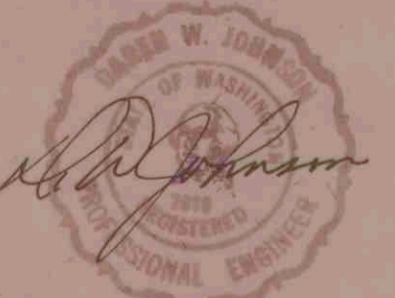
**POTHOLES  
INITIAL DEVELOPMENT  
SEWAGE SYSTEM  
PLAN SHEET #1**

**WASHINGTON STATE  
PARKS AND RECREATION COMMISSION**

DRAWN BY RFD  
 DATE 5-10-71  
 CHECKED BY CREGER  
 DATE 4-27-72

SCALE 1"=100'  
 PROJECT NO.  
 DRAWING NO. 12 of 58





REVISION	DESCRIPTION	DATE
3	As built	4-3-74
2	MONUMENTATION	12/8/72
1	PIPELINE STATIONING	12/8/72

**POTHOLES**  
**INITIAL DEVELOPMENT**  
**SEWAGE SYSTEM**  
**PLAN SHEET #2**  
**WASHINGTON STATE**  
**PARKS AND RECREATION COMMISSION**

DRAWN BY B.F.D.  
 DATE 5-23-71  
 CHECKED BY CREGG  
 DATE 4-27-72

SCALE 1"=100'  
 PROJECT NO.  
 DRAWING NO. 13 of 58



51,000 N  
01,000 E

01,000 E

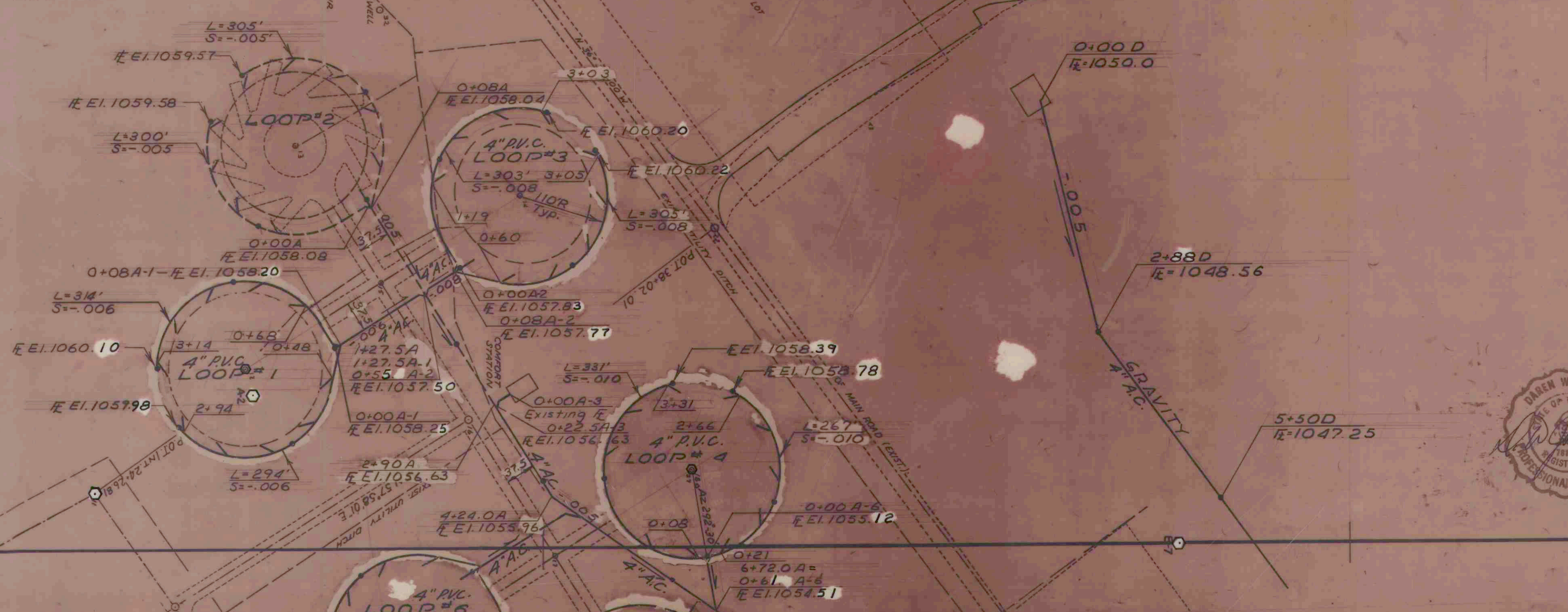
02,000 E

51,000 N  
03,000 E

50,000 N

50,000 N

NOTES:  
 1. SEWER LINE FROM 0+08 A TO 3+00± A HAS BEEN COMPLETED.  
 2. ALL SEWAGE LINES IN LOOP #2 ARE COMPLETED.



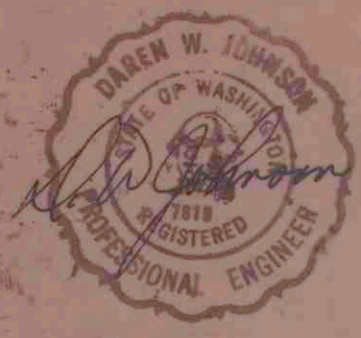
REVISION	DESCRIPTION	DATE
3	As built	4-3-74
2	MONUMENTATION	12/8/72
1	PIPELINE STATIONING	12/8/72

**POTHOLES  
 INITIAL DEVELOPMENT  
 SEWAGE SYSTEM  
 PLAN SHEET #3**

**WASHINGTON STATE  
 PARKS AND RECREATION COMMISSION**

DRAWN BY RED  
 DATE 7-17-71  
 CHECKED BY CREGER  
 DATE 4-27-72

SCALE 1"=100'  
 PROJECT NO.  
 DRAWING NO. 14 of 58



P 700-13-14

49,000 N

49,000N

49,000N

SEWAGE LAGOON



CLEANOUT

AIR RELEASE VALVE  
ELEV. 1063.5

31+80  
ELEV.  
1063.5

30+32

4" P.V.C. FORCE MAIN

4" P.V.C.

CLEANOUT

21+45  
ELEV.  
1053.4

48,000N

48,000N

47,000N

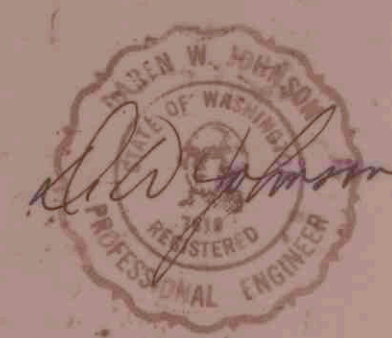
47,000N

REVISION	DESCRIPTION	DATE
3	As built	4-3-74
1	MONUMENTATION	12/8/72

POTHOLES  
INITIAL DEVELOPMENT

SEWAGE SYSTEM  
PLAN SHEET #5

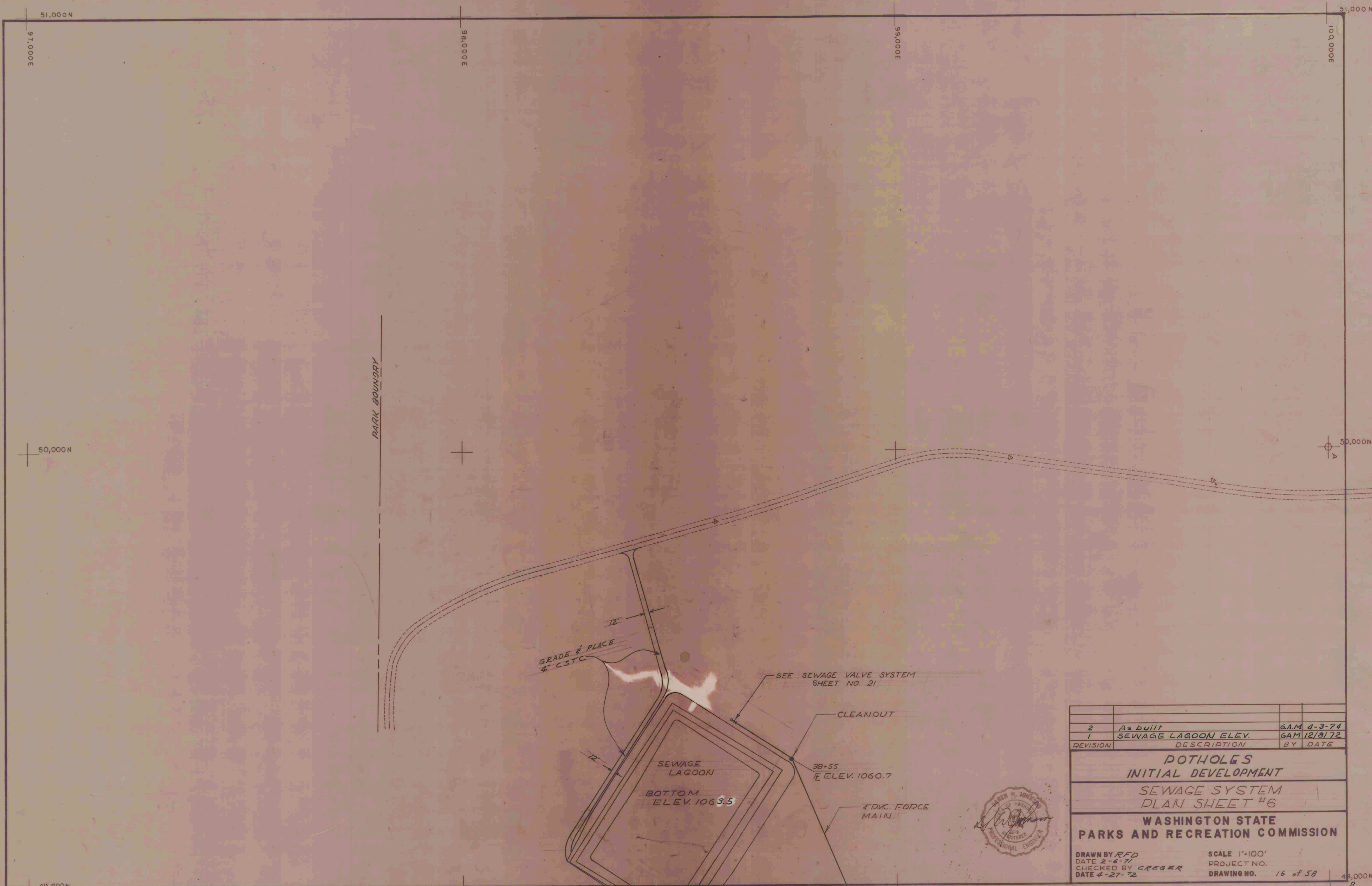
WASHINGTON STATE  
PARKS AND RECREATION COMMISSION



DRAWN BY RFD  
DATE 1-22-71  
CHECKED BY CREGER  
DATE 4-27-72

SCALE 1"=100'  
PROJECT NO.  
DRAWING NO. 15 of 58

D 700-13-15

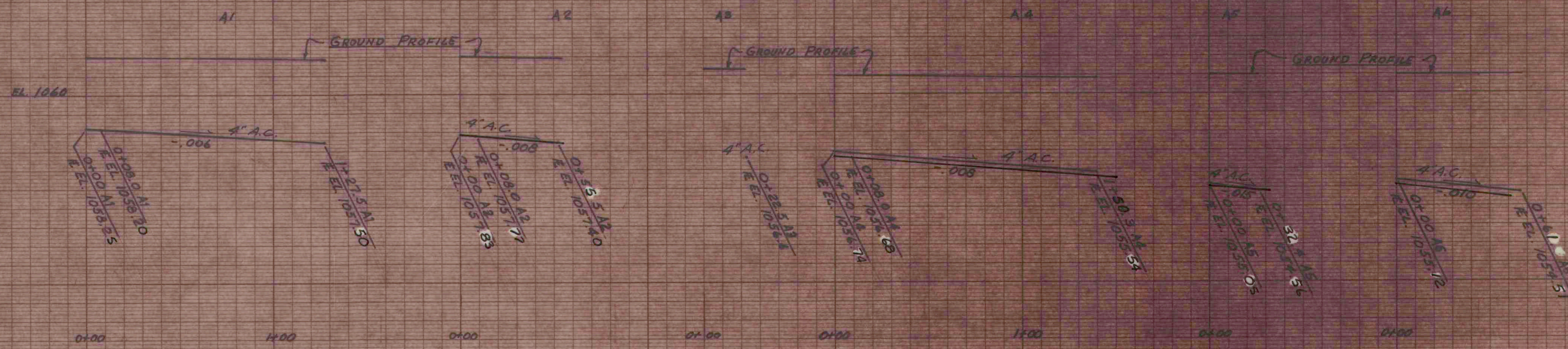


REVISION	DESCRIPTION	BY	DATE
2	As built	GAM	4-3-74
1	SEWAGE LAGOON ELEV.	GAM	12/8/72

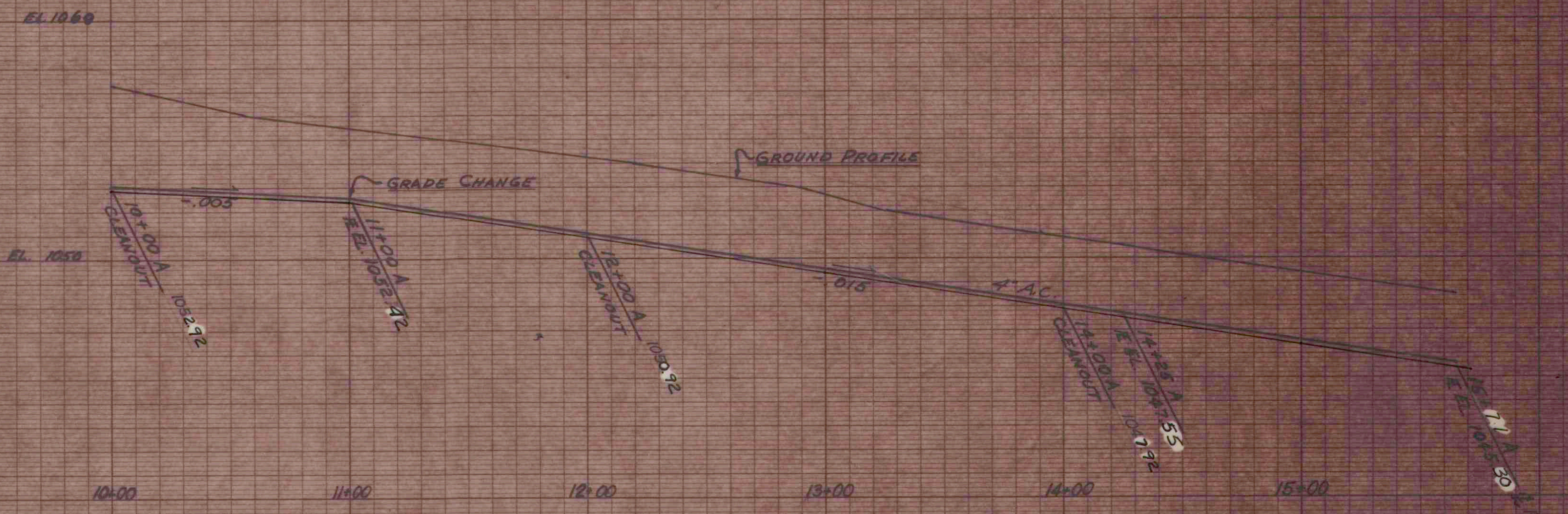
**POTHOLES**  
**INITIAL DEVELOPMENT**  
**SEWAGE SYSTEM**  
**PLAN SHEET #6**  
**WASHINGTON STATE**  
**PARKS AND RECREATION COMMISSION**

DRAWN BY RFD      SCALE 1"=100'  
 DATE 2-6-71      PROJECT NO.  
 CHECKED BY CREGER      DRAWING NO. 16 of 58  
 DATE 4-27-72

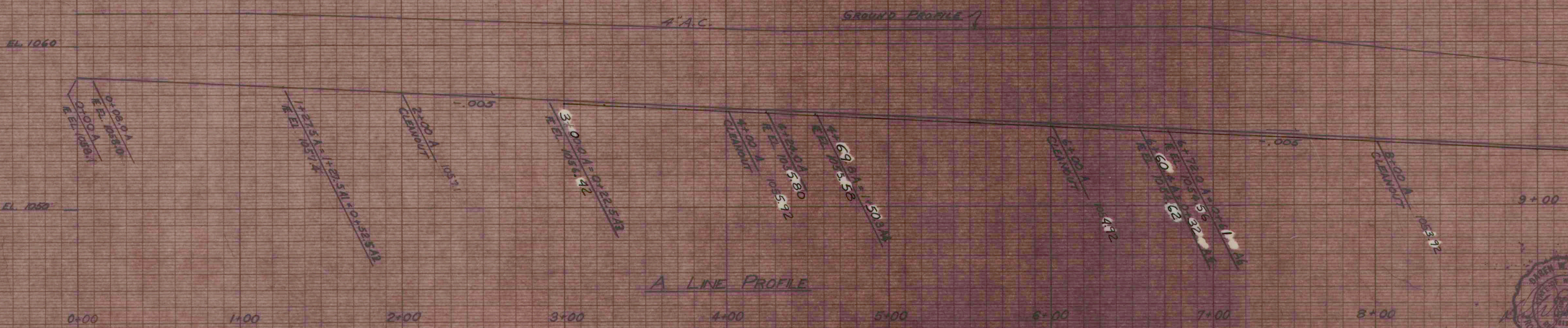




LATERAL PROFILES



SEWER PIPE TO BE 4" TRANSITE EXCEPT IN CAMP LOOPS



A LINE PROFILE

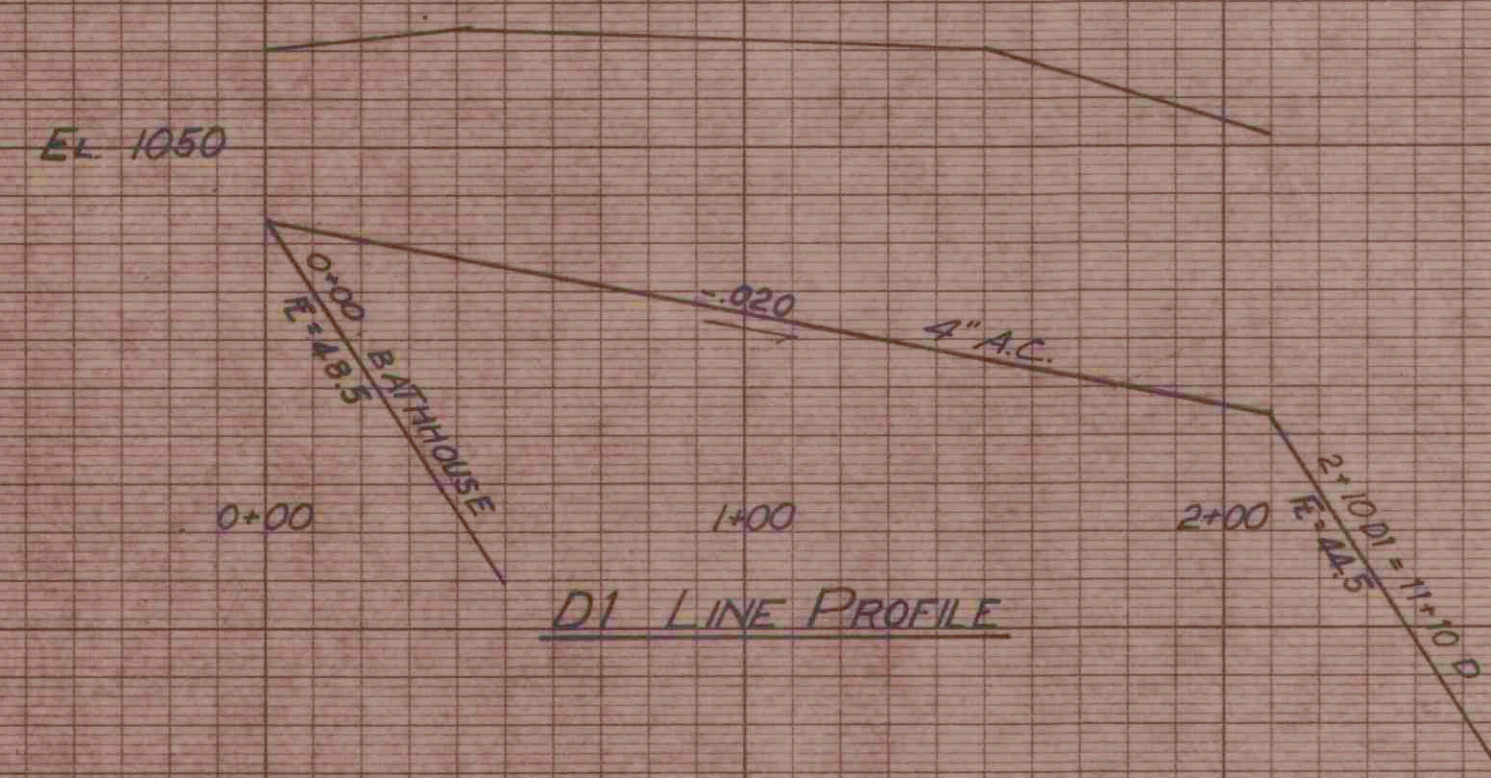
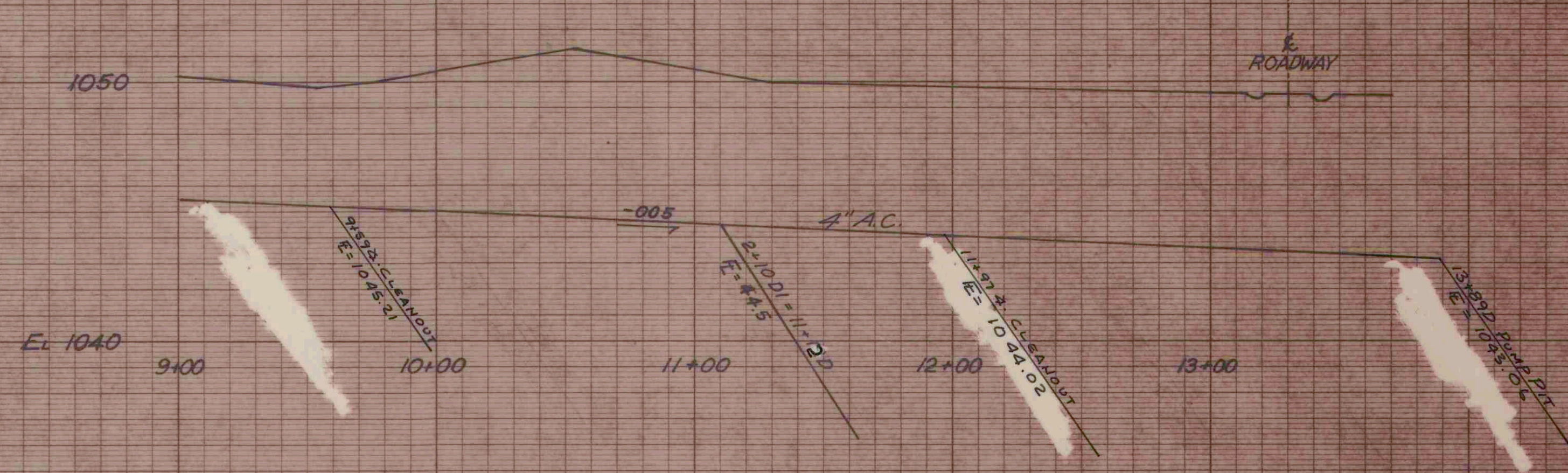
2	As built	4-3-74
1	STATIONS & ELEVATIONS (AS BUILT)	12-11-72
REV. NO.	DESCRIPTION	DATE

**POTHOLES  
INITIAL DEVELOPMENT  
SEWER LINE PROFILES**

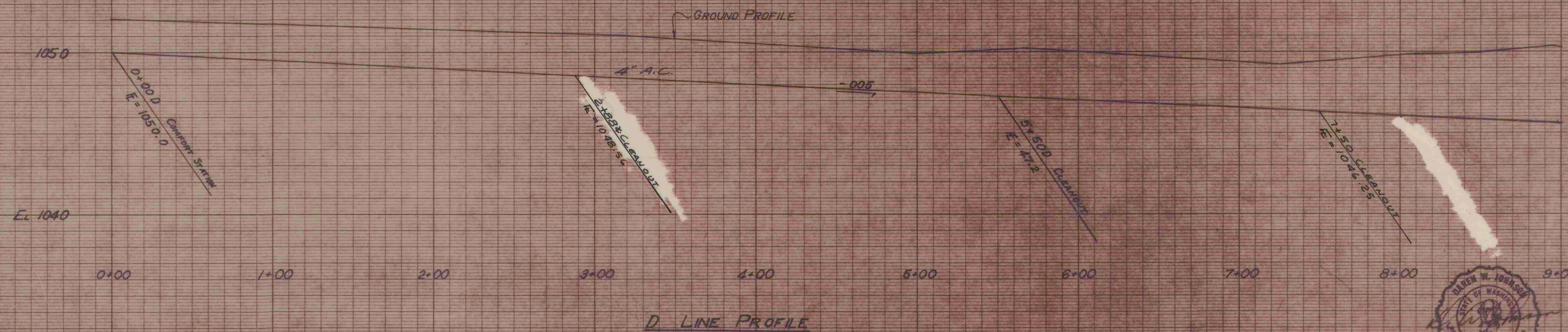
**WASHINGTON STATE  
PARKS AND RECREATION COMMISSION**

DRAWN BY **AKING** 4-27-72      SCALE 1"=4'-0" VT 1"=40'-0" HZ.  
 CHECKED BY **CREGER**      PROJECT NO.  
 DATE 4-27-72      DRAWING NO. 17 of 58





NOTE: ALL SEWER LINE TO BE 4" TRANSITE EXCEPT IN CAMP LOOPS



REV. NO.	DESCRIPTION	DATE
2	As built	4-3-74
1	STATIONING (AS BUILT)	

POTHOLES INITIAL DEVELOPMENT SEWER LINE PROFILES

WASHINGTON STATE PARKS AND RECREATION COMMISSION

DRAWN BY R KING 4-27-72 SCALE 1"=40' HZ 1"=4' VT  
CHECKED BY C REGER PROJECT NO.  
DATE 4-27-72 DRAWING NO. 18 of 58







NOTE: ALL SEWER PIPE TO BE 4" TRANSITE EXCEPT IN CAMP LOOPS

REV. NO.	DESCRIPTION	DATE
2	As built	4-3-79
1	STATIONING & ELEVATIONS	12-11-72

**POTHOLES  
INITIAL DEVELOPMENT  
SEWER LINE PROFILES**

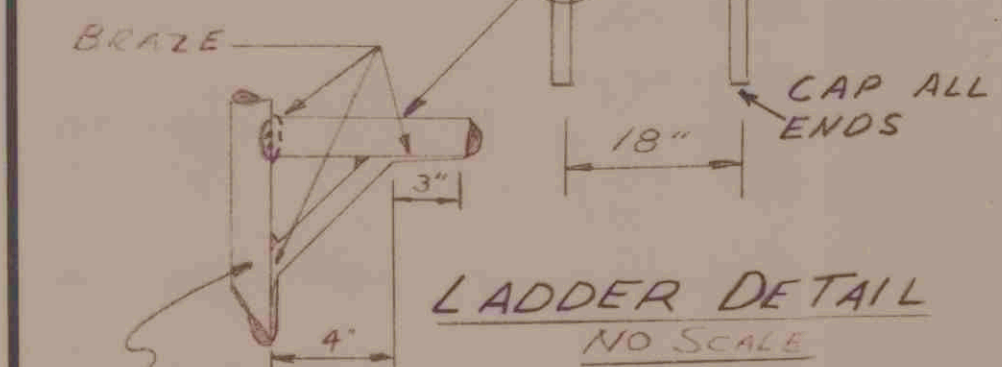
**WASHINGTON STATE  
PARKS AND RECREATION COMMISSION**

DRAWN BY R KING 4-27-72    SCALE 1"=4' VT 1"=40' HZ  
 CHECKED BY CREGGER    PROJECT NO.  
 DATE 4-27-72    DRAWING NO. 19 of 58



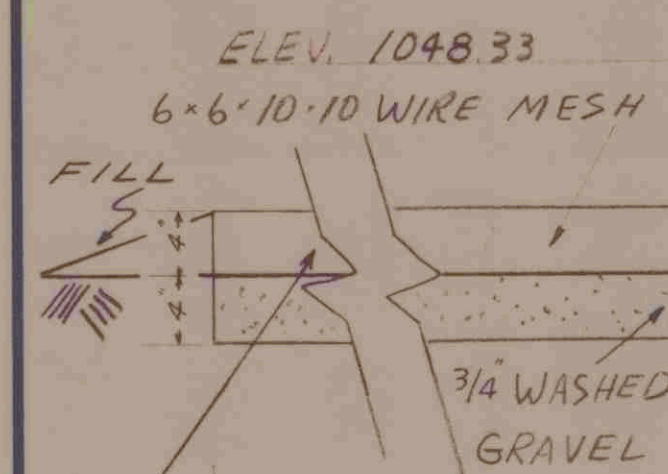
GUSSETS LOCATED AT TOP AND BOTTOM RUNGS ONLY  
 CONSTRUCT 13/6" LADDER 12 RUNGS EVENLY SPACED

REMOVABLE LADDER - USE 1" GALV. CONDUIT - ALL PARTS. FIELD GALV. ALL WELDS



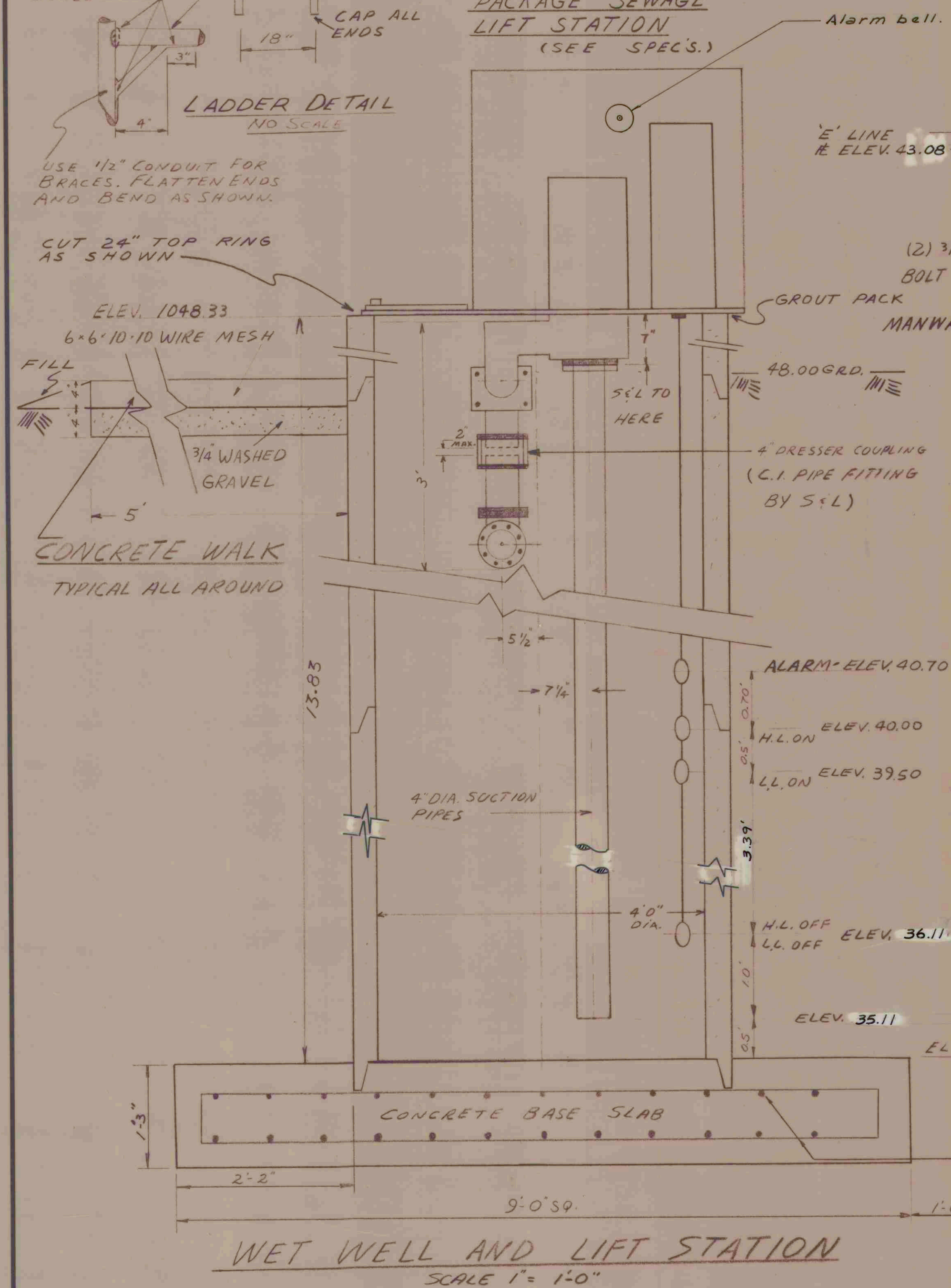
USE 1/2" CONDUIT FOR BRACES. FLATTEN ENDS AND BEND AS SHOWN.

CUT 24" TOP RING AS SHOWN

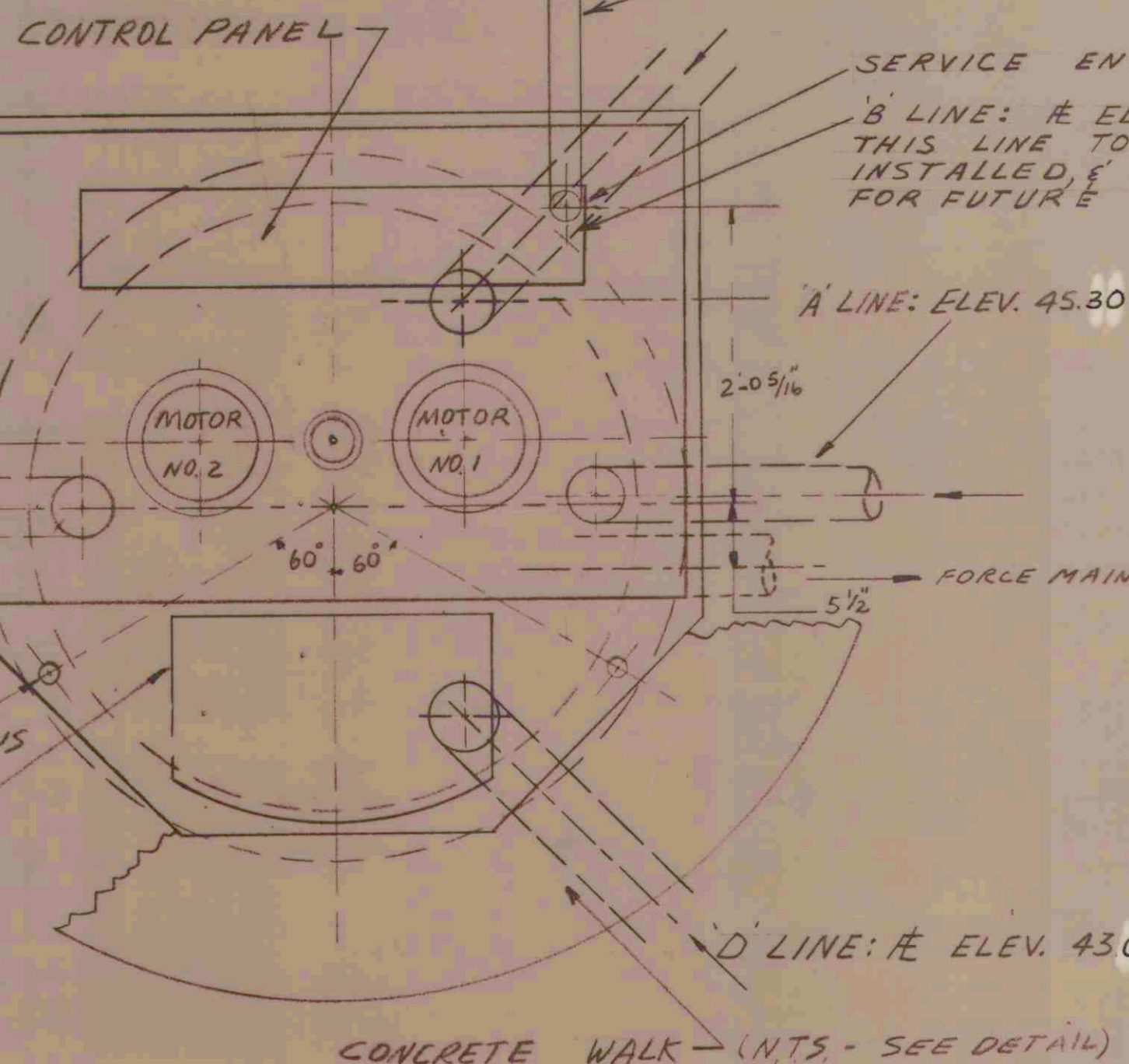


CONCRETE WALK TYPICAL ALL AROUND

**PACKAGE SEWAGE LIFT STATION**  
 (SEE SPECS.)

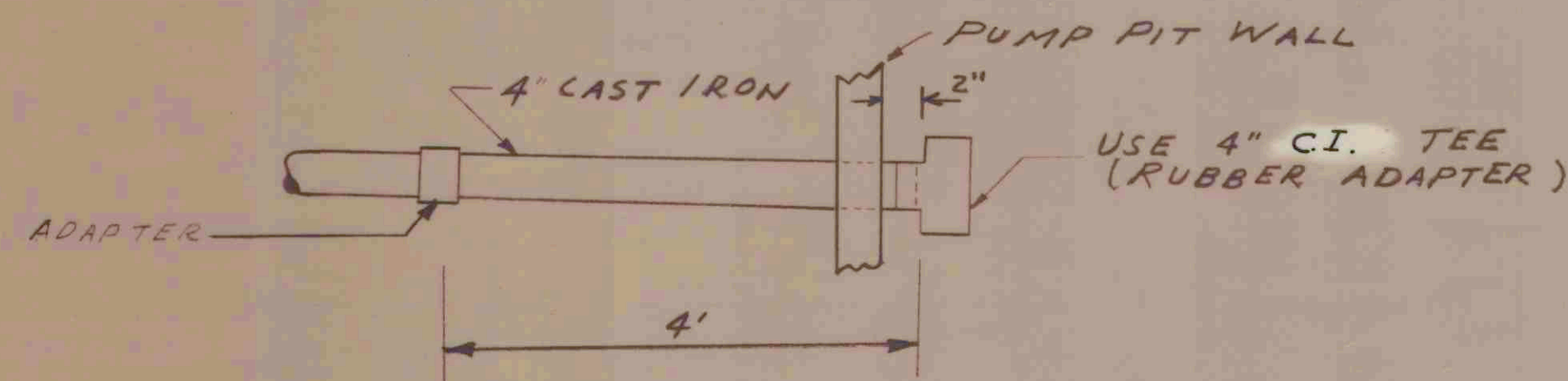


**WET WELL AND LIFT STATION**  
 SCALE 1" = 1'-0"

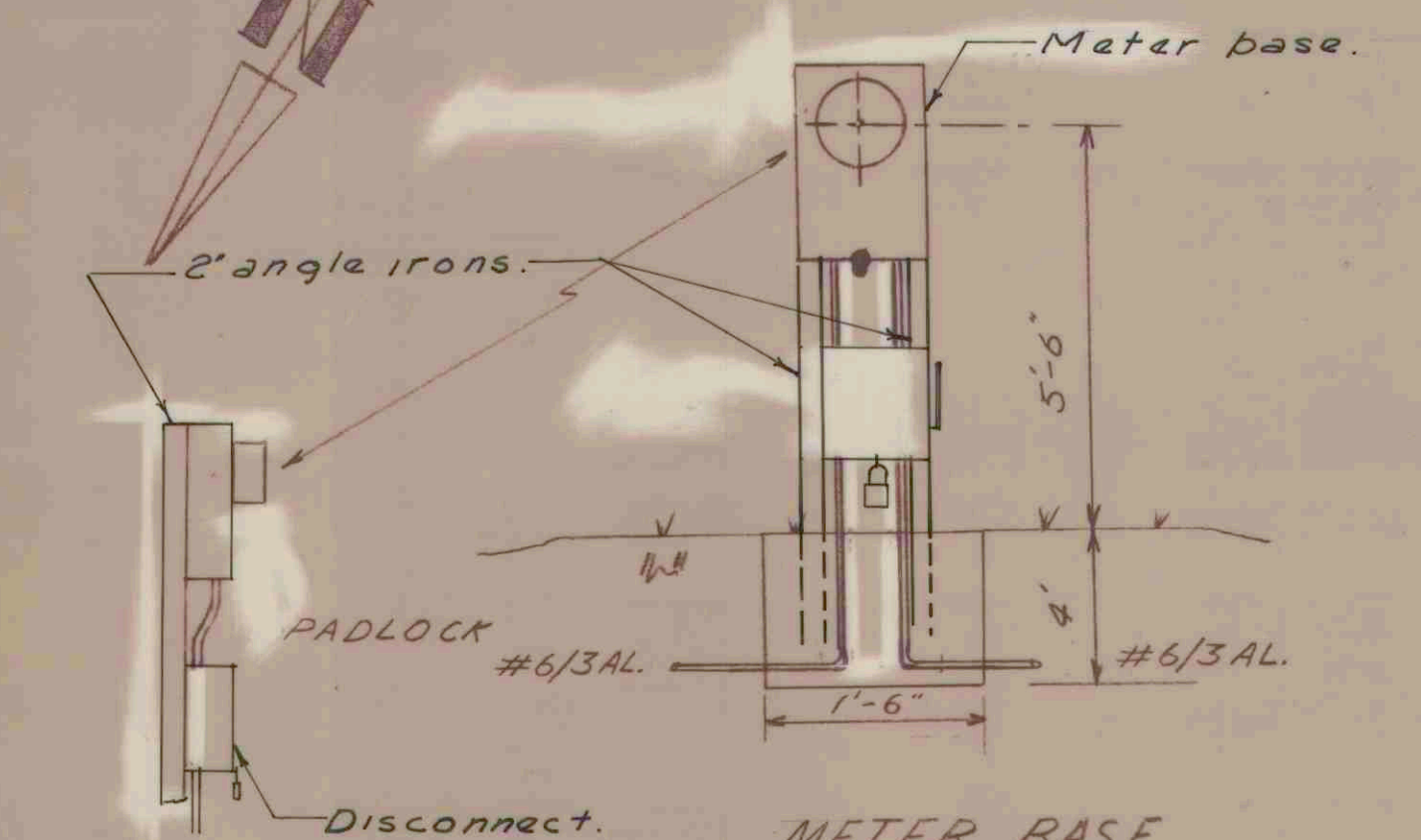
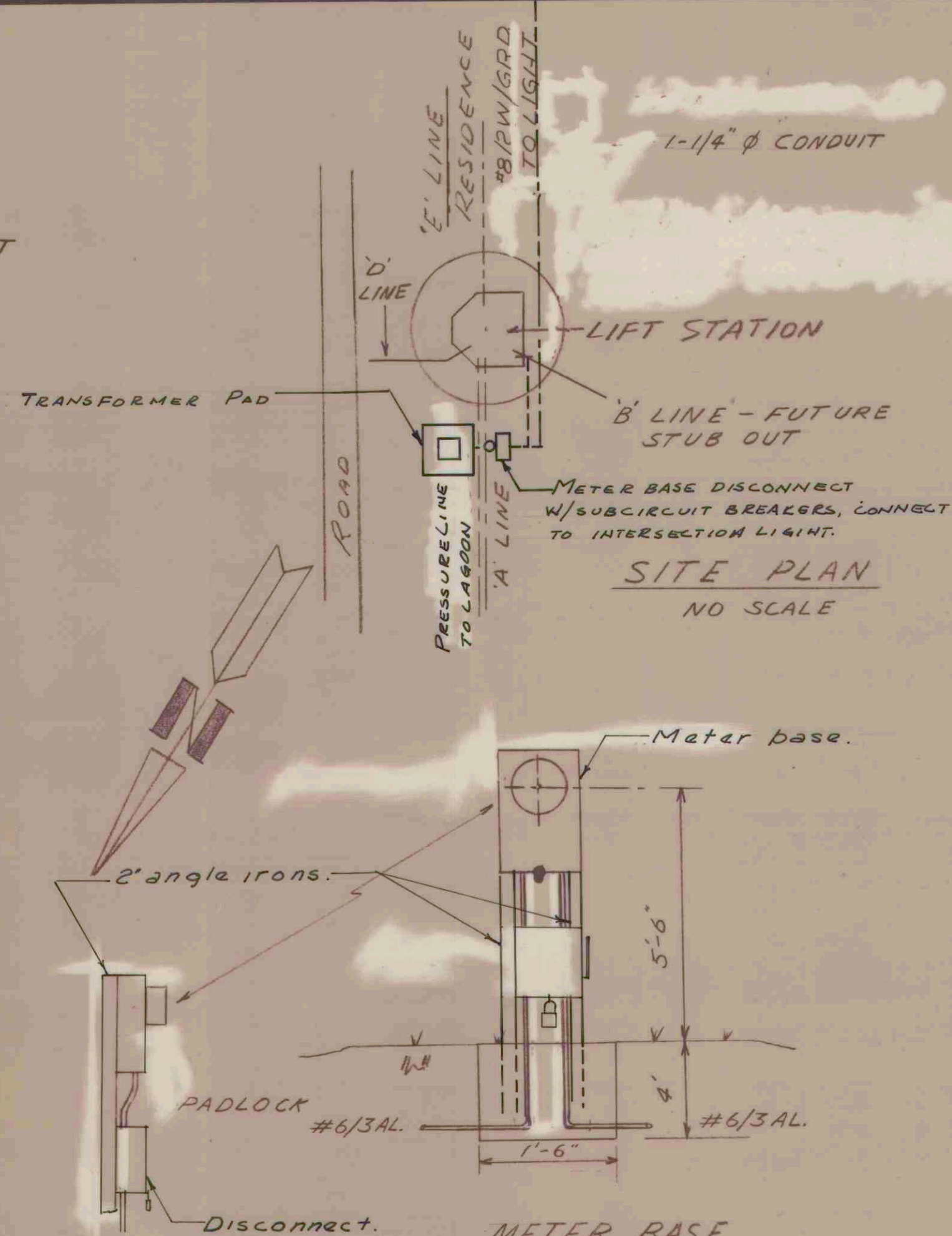


**WET WELL AND LIFT STATION**  
 SCALE 1" = 1'-0"

NOTE ALL INCOMING SEWER LINES ARE TO BE 4" CAST IRON SEWER PIPE, 4' OUT FROM PUMP PIT. (SEE DETAIL)



**SEWER INLET DETAIL**  
 NO SCALE

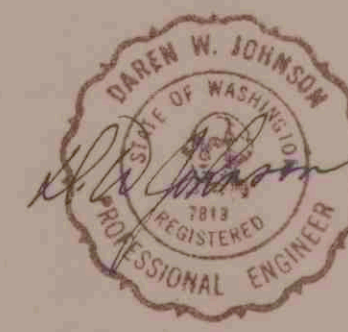


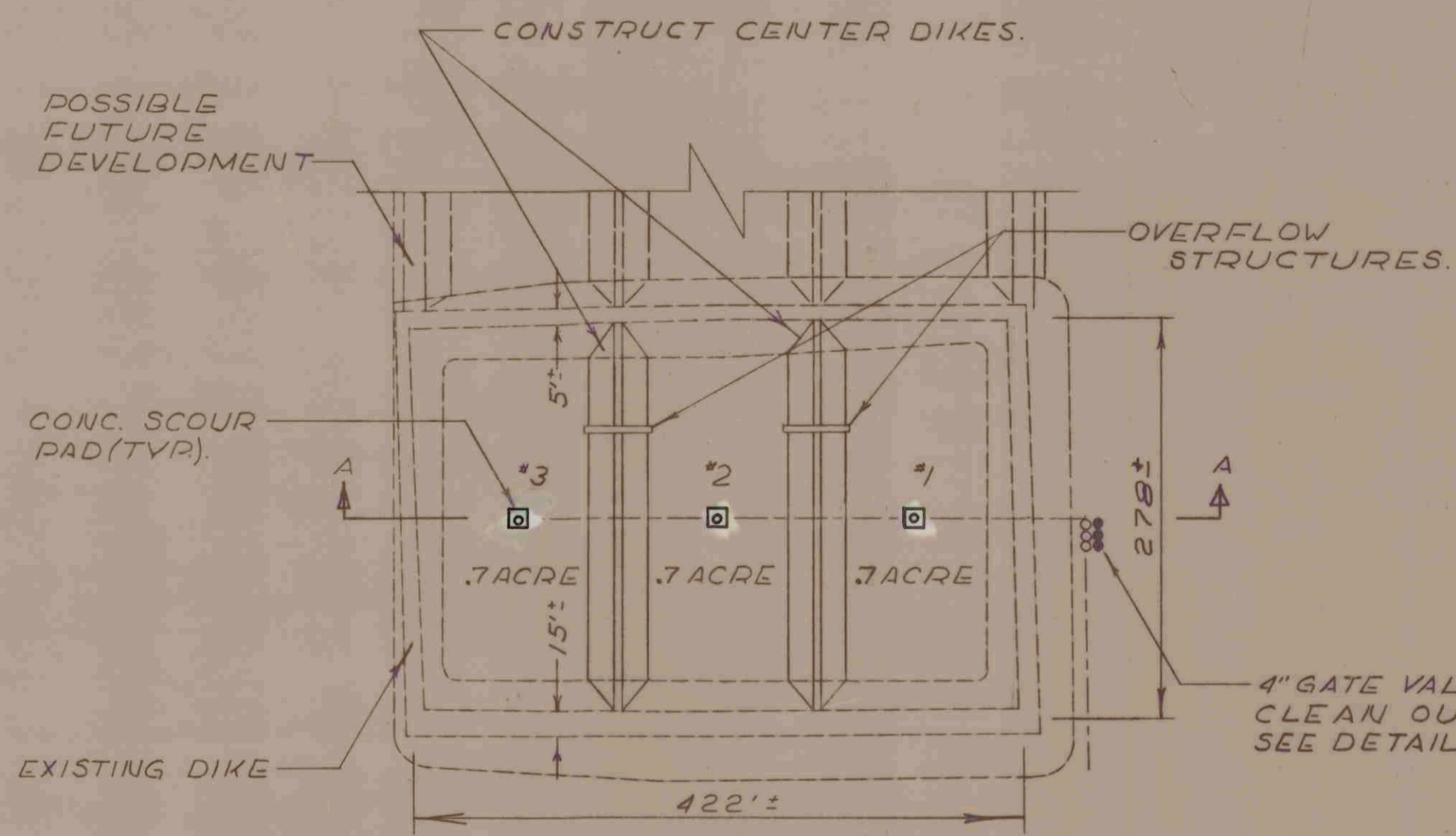
**METER BASE DISCONNECT DETAIL**  
 NO SCALE

REV.	DESCRIPTION	DATE
3	As built	4-4-74
2	(AS BUILT) PARTIAL	12/11/72
1	ELEV'S AND DIMENSIONS	8/27/72

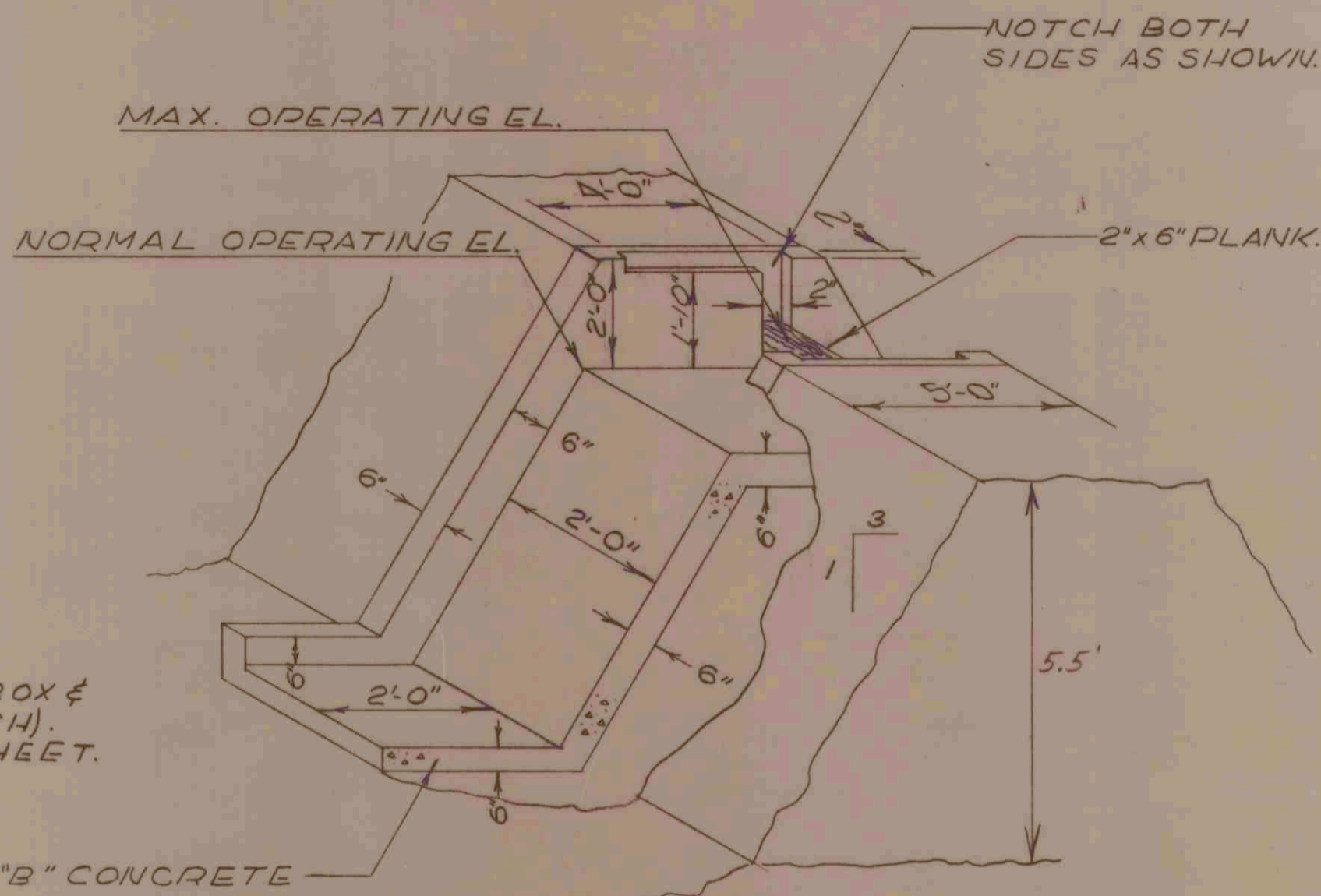
POTHOLES  
 INITIAL DEVELOPMENT  
 SANITARY LIFT STATION  
 PLAN AND CONSTR. DETAILS  
 WASHINGTON STATE  
 PARKS AND RECREATION COMMISSION

DRAWN BY A.U.S. 4-26-72  
 CHECKED BY CREGER  
 DATE 4-27-72  
 SCALE AS NOTED  
 PROJECT NO.  
 DRAWING NO. 20 of 58



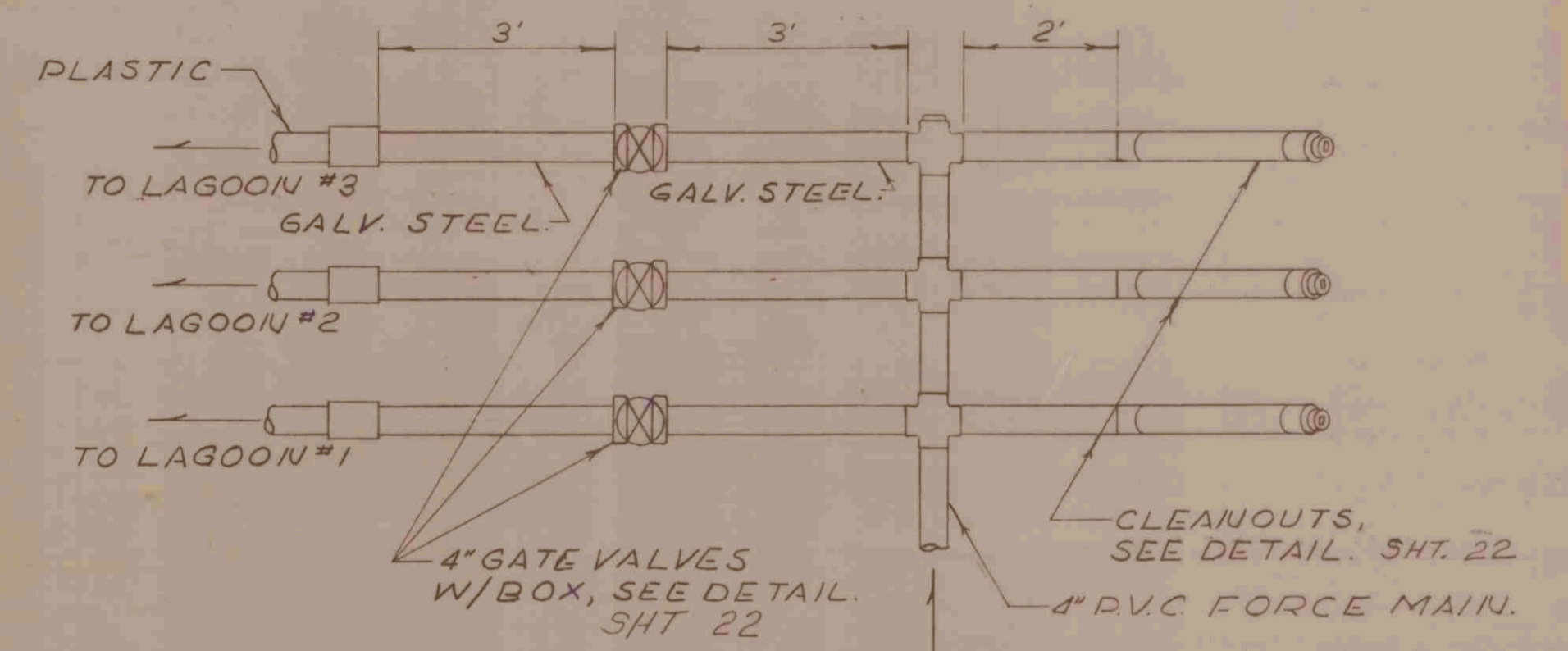


SEWAGE LAGOON PLAN  
SCALE: 1"=100'

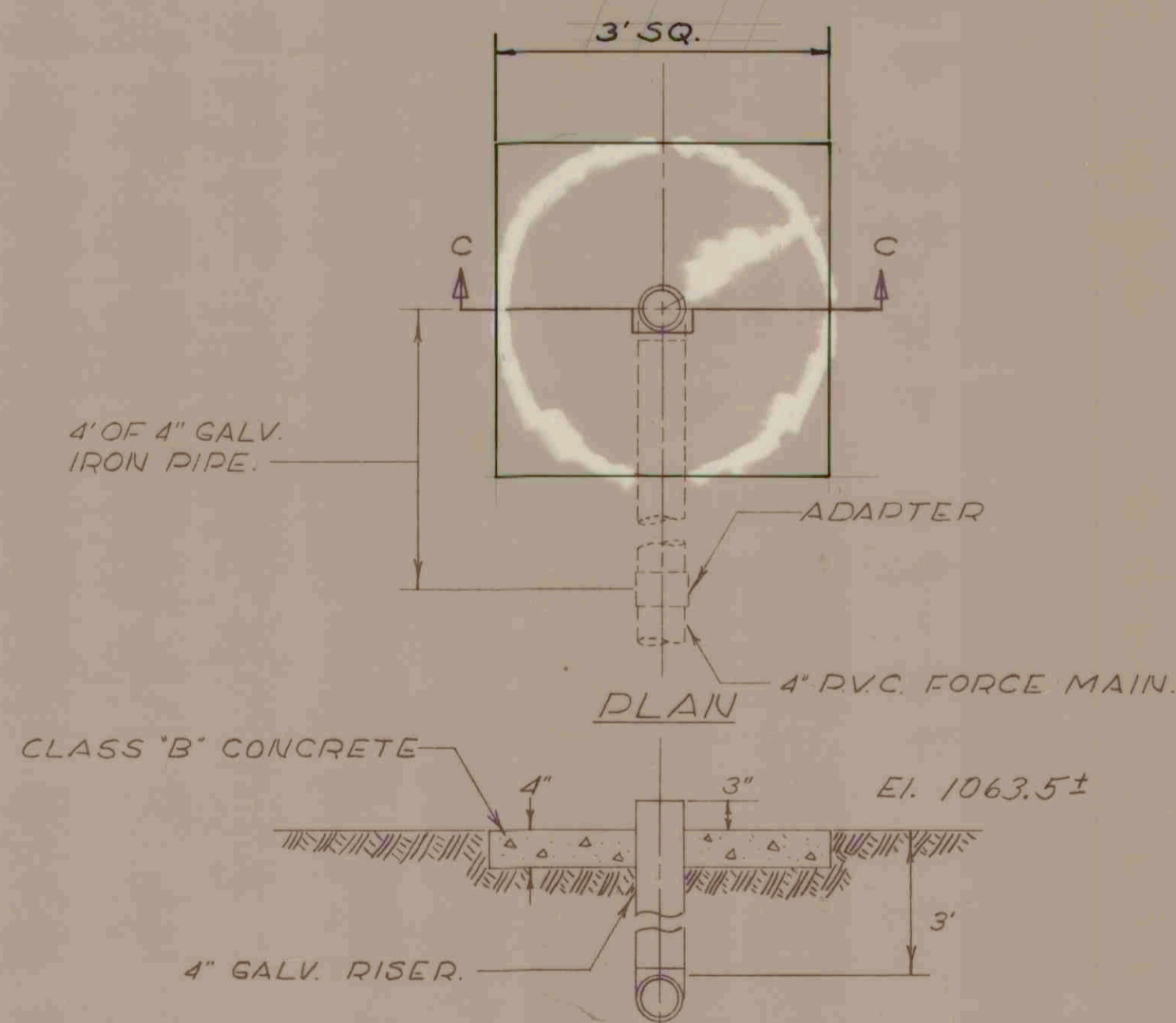


OVERFLOW STRUCTURE  
NO SCALE

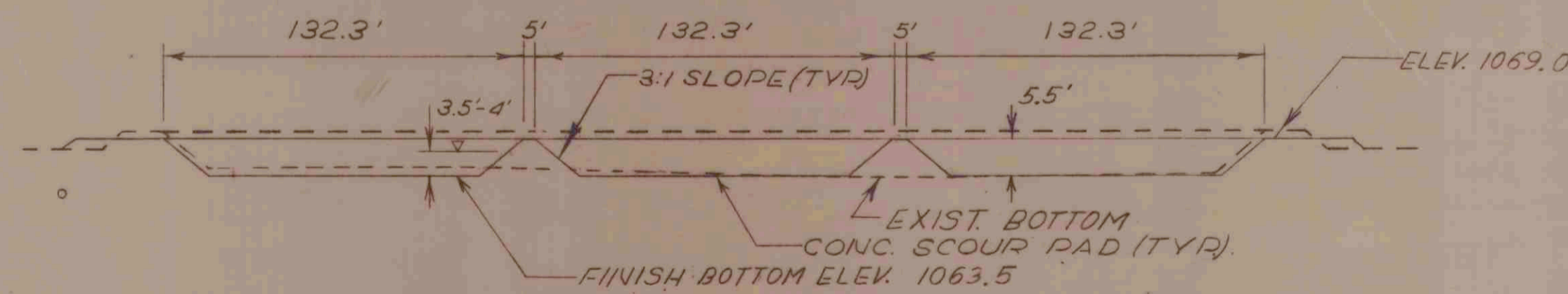
NOTE: PLACE 3-2"x12"x27 1/2" PLANKS ACROSS STRUCTURE FOR WALK.



VALVE & CLEANOUT DETAIL  
SCALE: 1/2"=1'

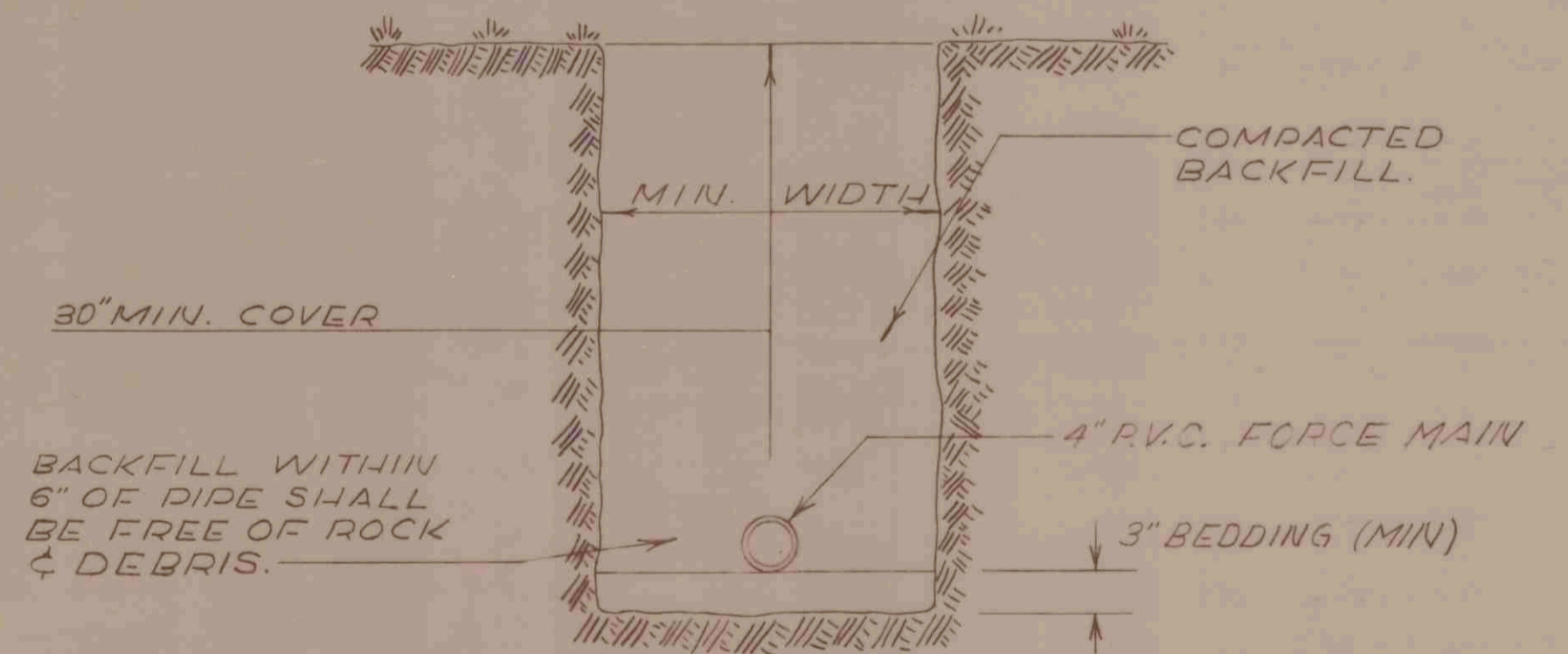


SECTION C-C  
SCOUR PAD DETAIL  
SCALE: 3/4"=1'



SECTION A-A  
NO SCALE

- NOTES
1. CONSTRUCT INTERIOR DIKES WITH MATERIAL EXCAVATED FROM BOTTOM OF LAGOON, (APPROX. 1,690 CY).
  2. TRIM EXTERIOR DIKES AS SHOWN, PLACE MATERIAL OUTSIDE EXTERIOR DIKES.



TRENCH DETAIL  
NO SCALE  
FORCE MAIN ONLY, SEE SHEET 37 FOR GRAVITY

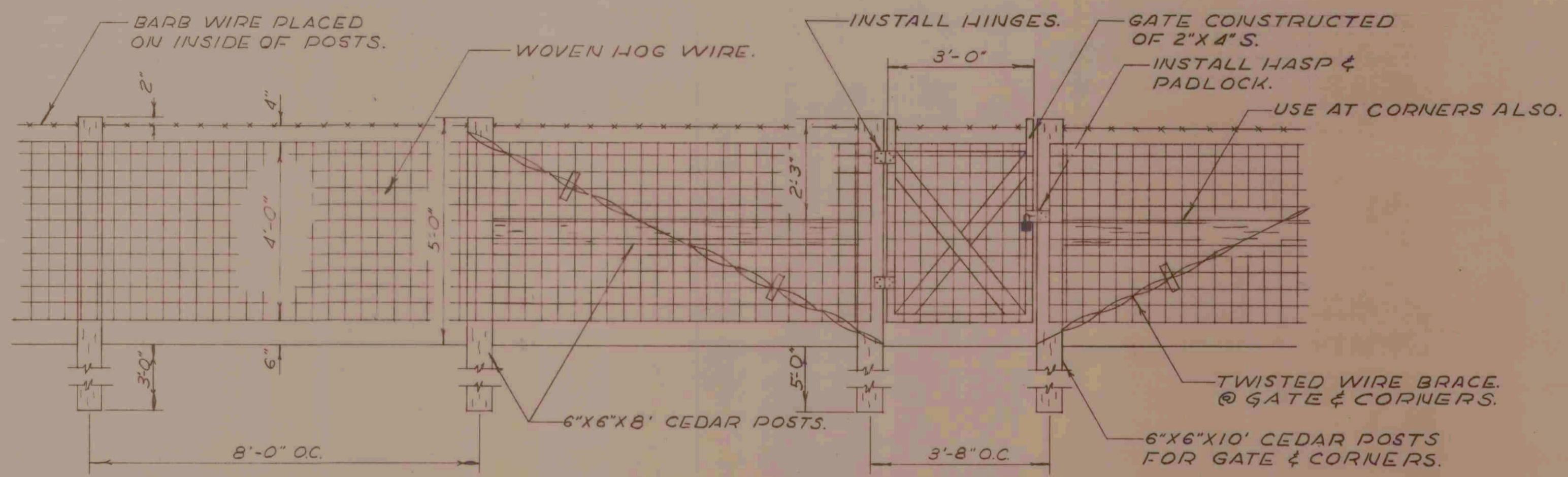
REVISION	DESCRIPTION	DATE
1	AS BUILT	12/11/72

DOTHOLES  
INITIAL DEVELOPMENT  
SEWAGE LAGOON  
CONSTRUCTION DETAILS  
WASHINGTON STATE  
PARKS AND RECREATION COMMISSION

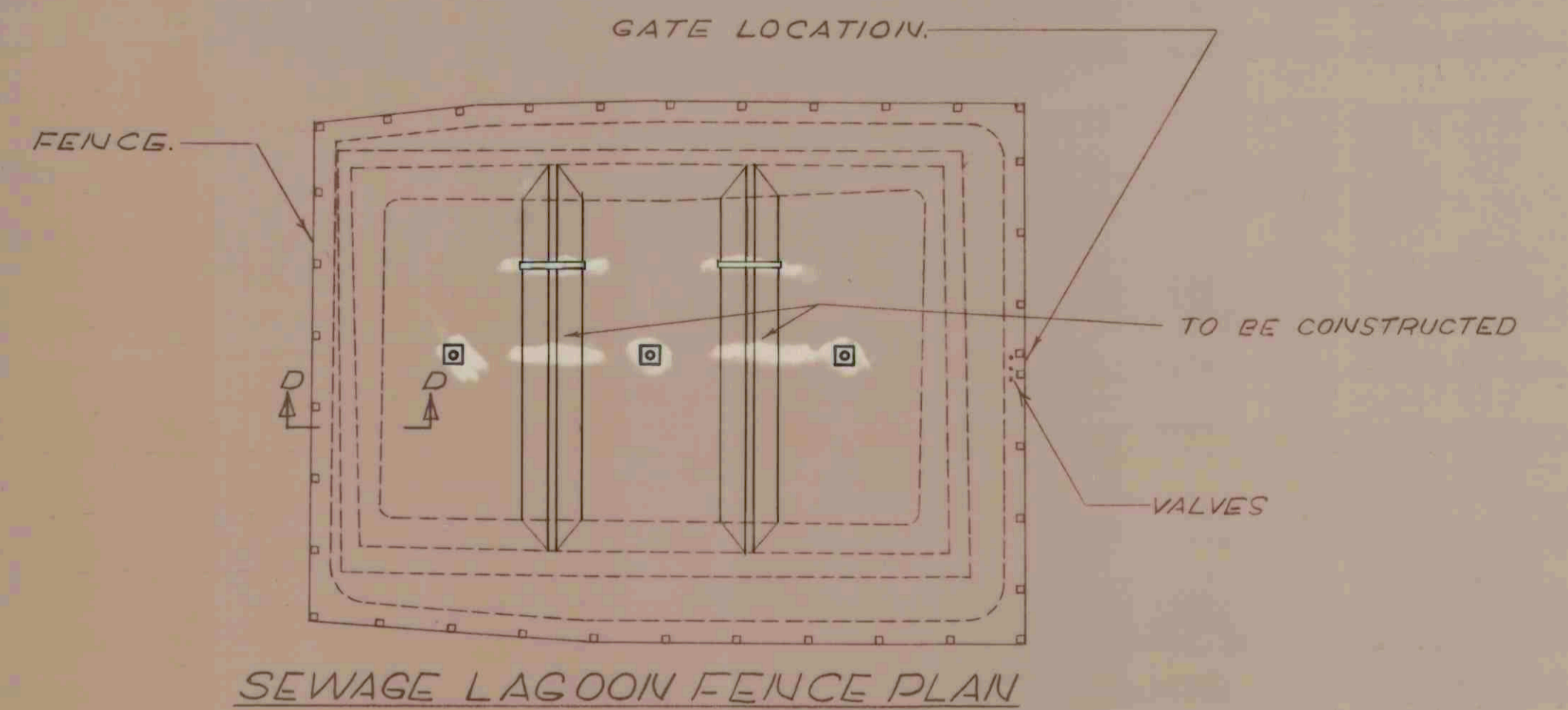
DRAWN BY GAM  
DATE 4-27-72  
CHECKED BY CREGER  
DATE 4-27-72

SCALE AS SHOWN  
PROJECT NO.  
DRAWING NO. 21 of 58



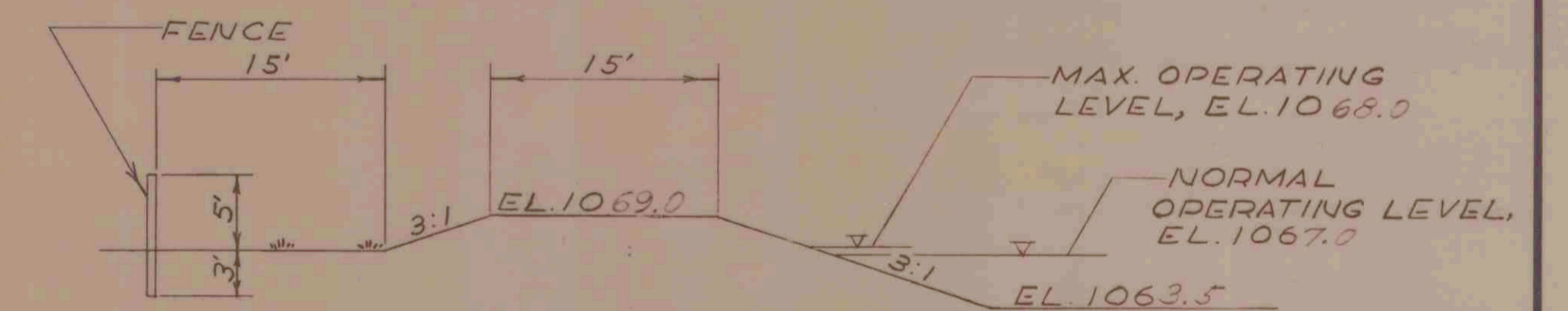


SEWAGE LAGOON FENCE DETAIL  
NO SCALE

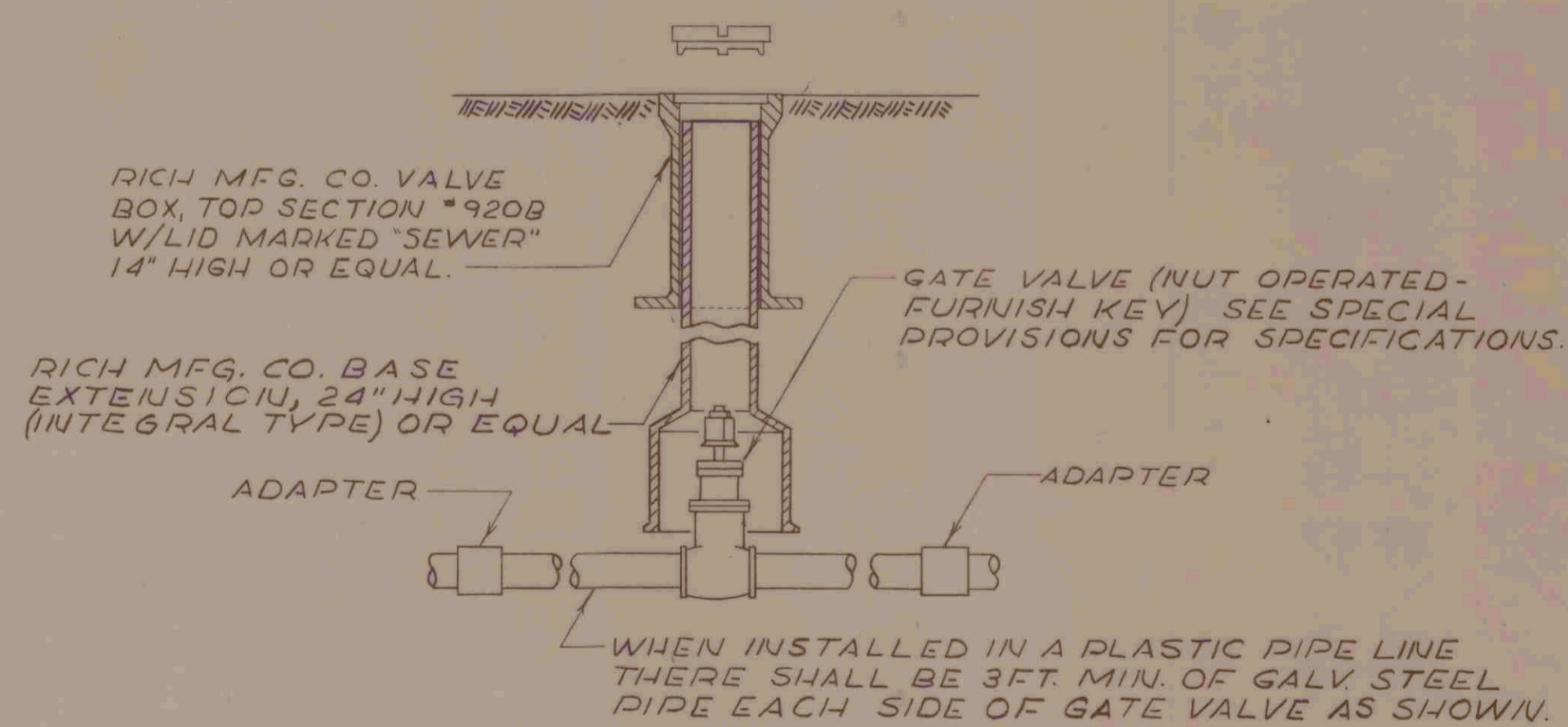


LEGEND

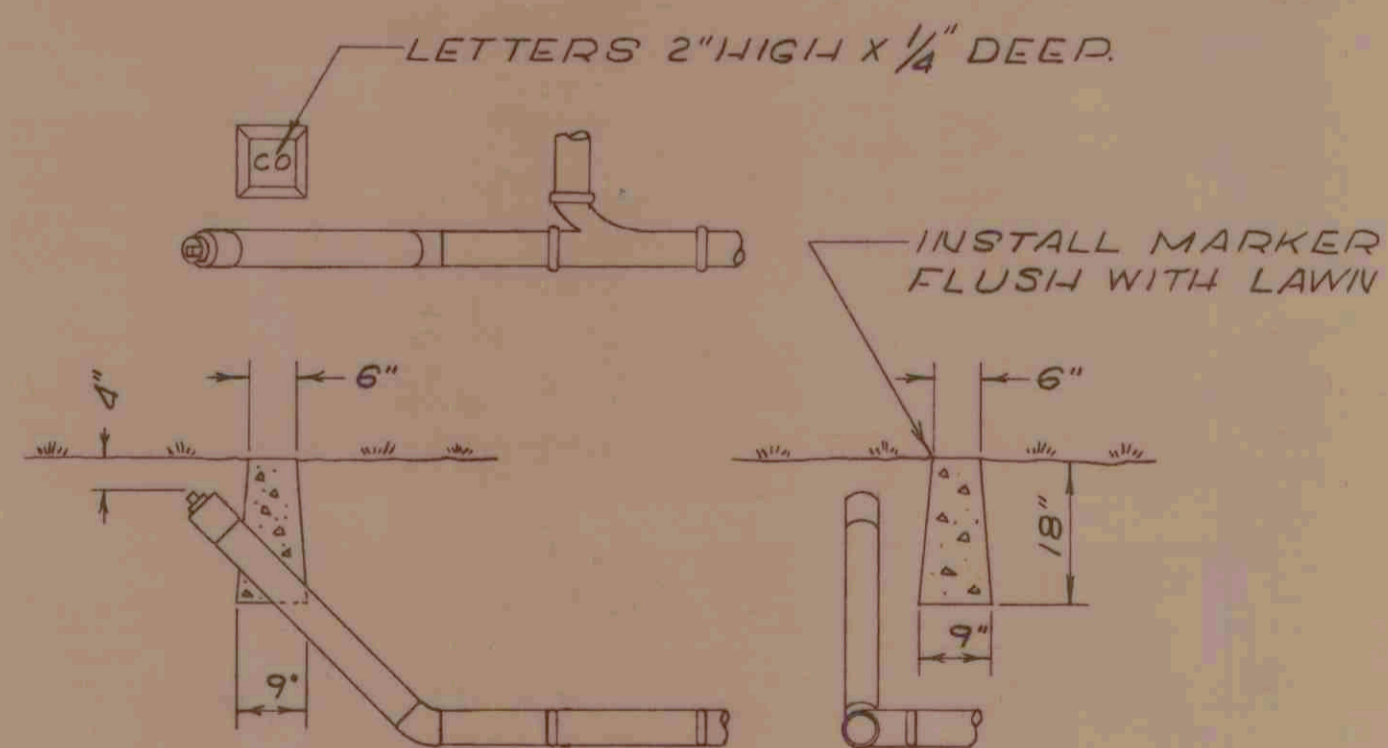
- EXISTING FILL
- FILL
- ⊙ DRAIN VALVE
- FENCE POST
- VALVE



SECTION D-D  
SCALE: 1"=10'



GATE VALVE DETAIL  
NO SCALE



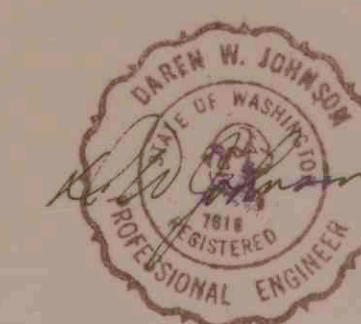
CLEANOUT DETAIL  
SCALE: 1/2"=1'

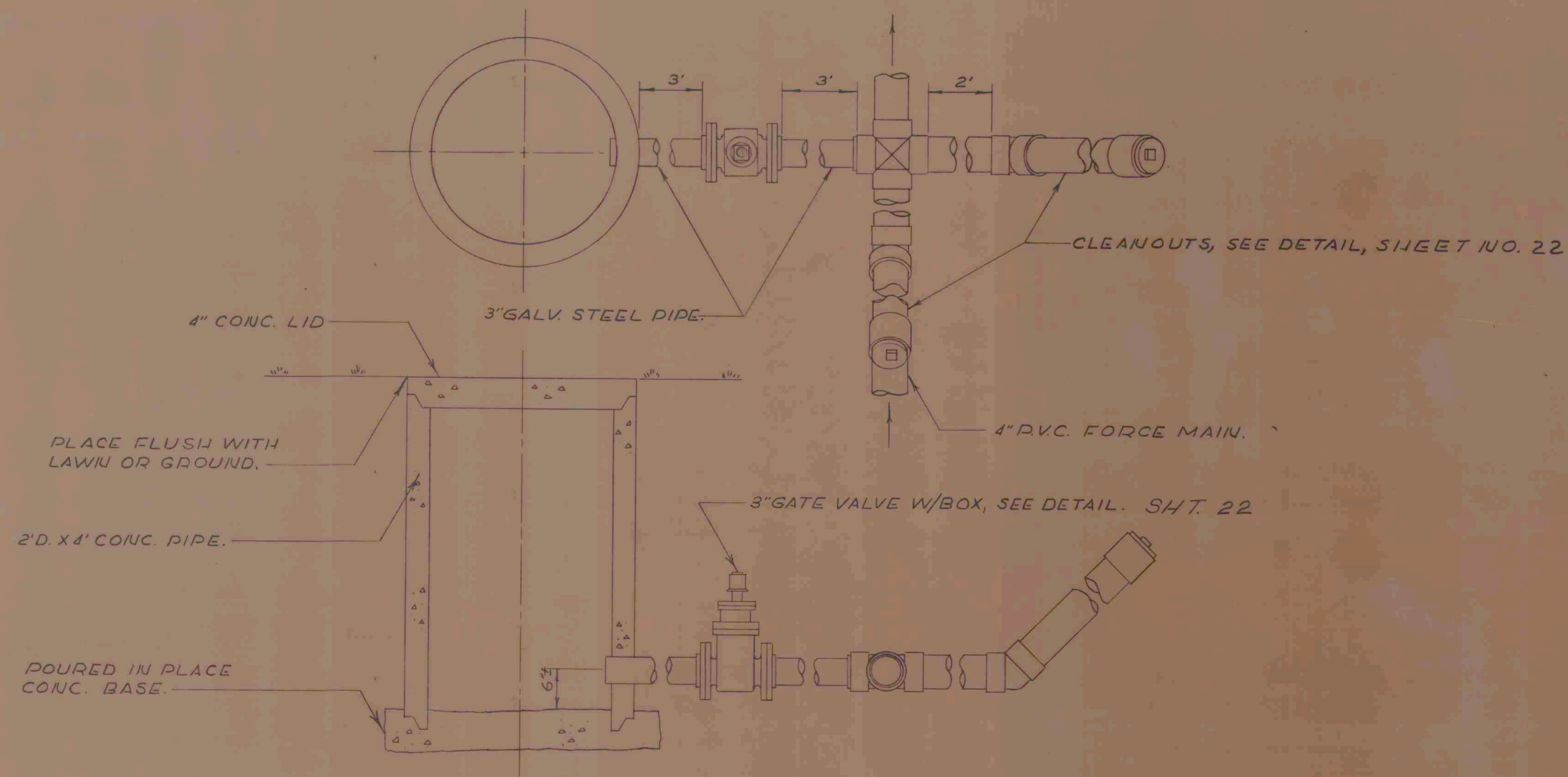
REVISION	DESCRIPTION	DATE
1	AS BUILT	12-11-72

POTHOLES  
INITIAL DEVELOPMENT  
SEWAGE LAGOON  
CONSTRUCTION DETAILS  
WASHINGTON STATE  
PARKS AND RECREATION COMMISSION

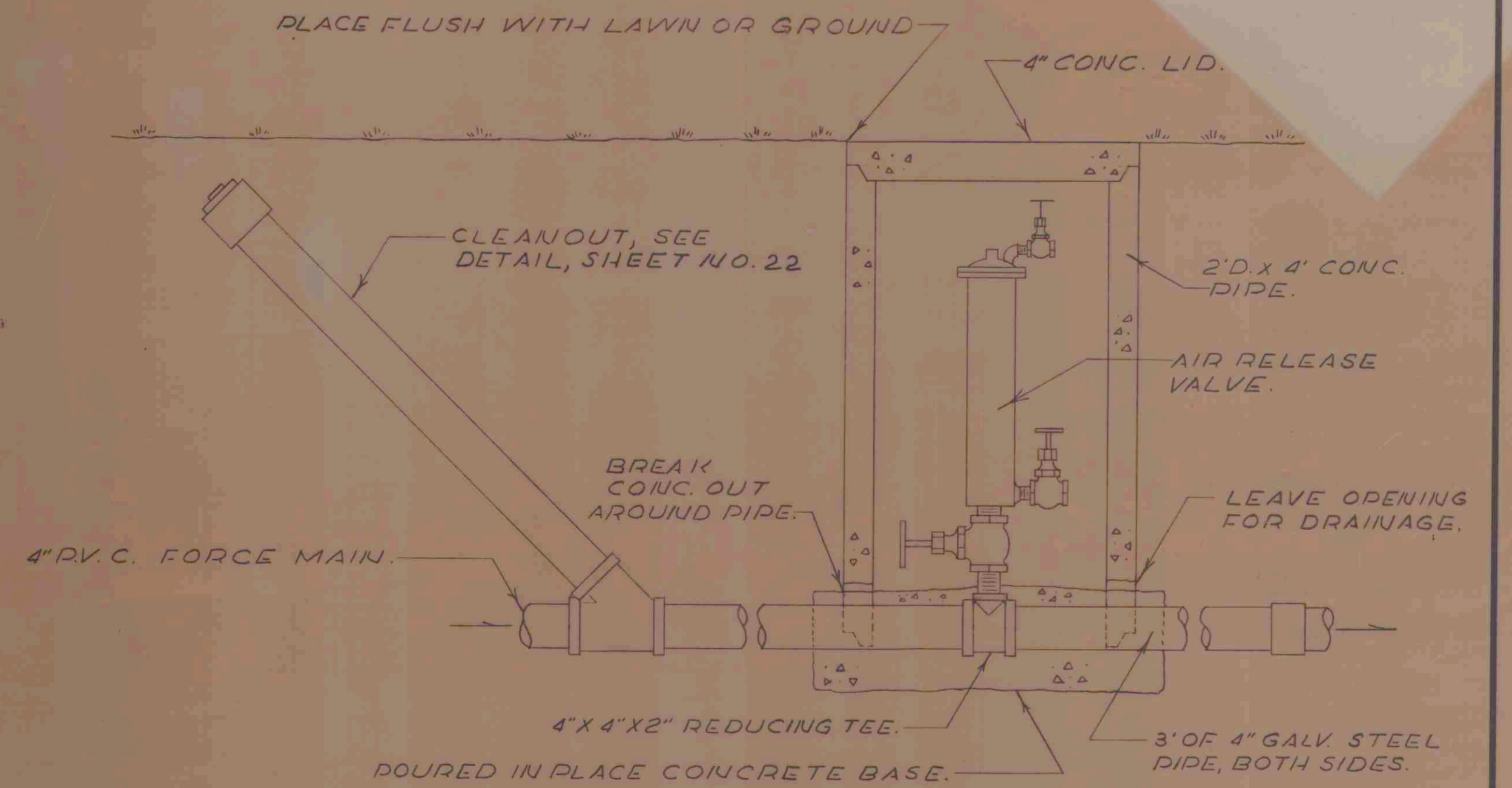
DRAWN BY GAM  
DATE 4-27-72  
CHECKED BY CREGER  
DATE 4-27-72

SCALE AS SHOWN  
PROJECT NO.  
DRAWING NO. 22 of 58

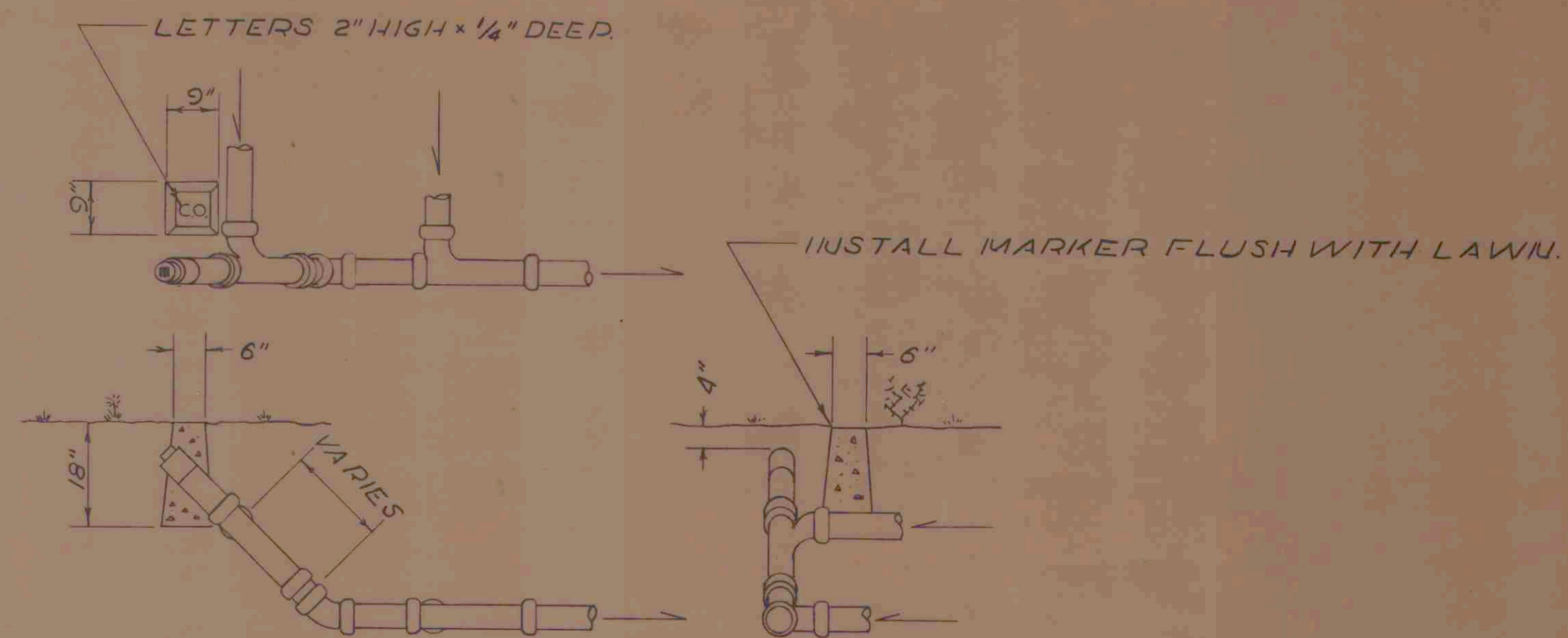




FORCE MAIN DRAIN DETAIL  
SCALE: 1"=1'



AIR RELEASE VALVE DETAIL  
SCALE: 1"=1'



DROP CLEANOUT DETAIL  
SCALE: 1/2"=1'

REVISION	DESCRIPTION	DATE
1	As built	4-4-74

DOTHOLES  
INITIAL DEVELOPMENT  
SEWAGE SYSTEM  
CONSTRUCTION DETAILS  
WASHINGTON STATE  
PARKS AND RECREATION COMMISSION

DRAWN BY GAM  
DATE 4-27-72  
CHECKED BY CREGER  
DATE 4-27-72

SCALE AS SHOWN  
PROJECT NO.  
DRAWING NO. 23 of 58

