

DESCRIPTION	SHEET
COVER SHEET	1
PLAT	2
SEWER CROSSING PLAN & PROFILE	3

1072

TRINITY RANCH - LA MARIPOSA CHANNEL SEWER CROSSING

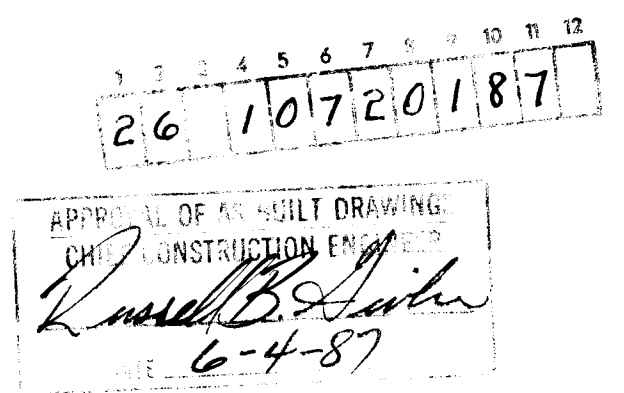
CITY OF ALBUQUERQUE
NEW MEXICO

PREPARED FOR

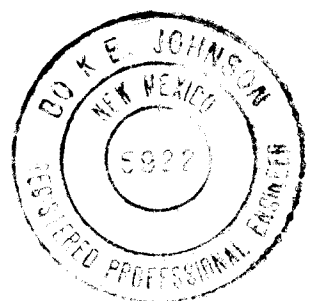
SECURITY SERVICE CORPORATION
6501 INDIAN SCHOOL N.E.
ALBUQUERQUE ,NEW MEXICO

PREPARED BY

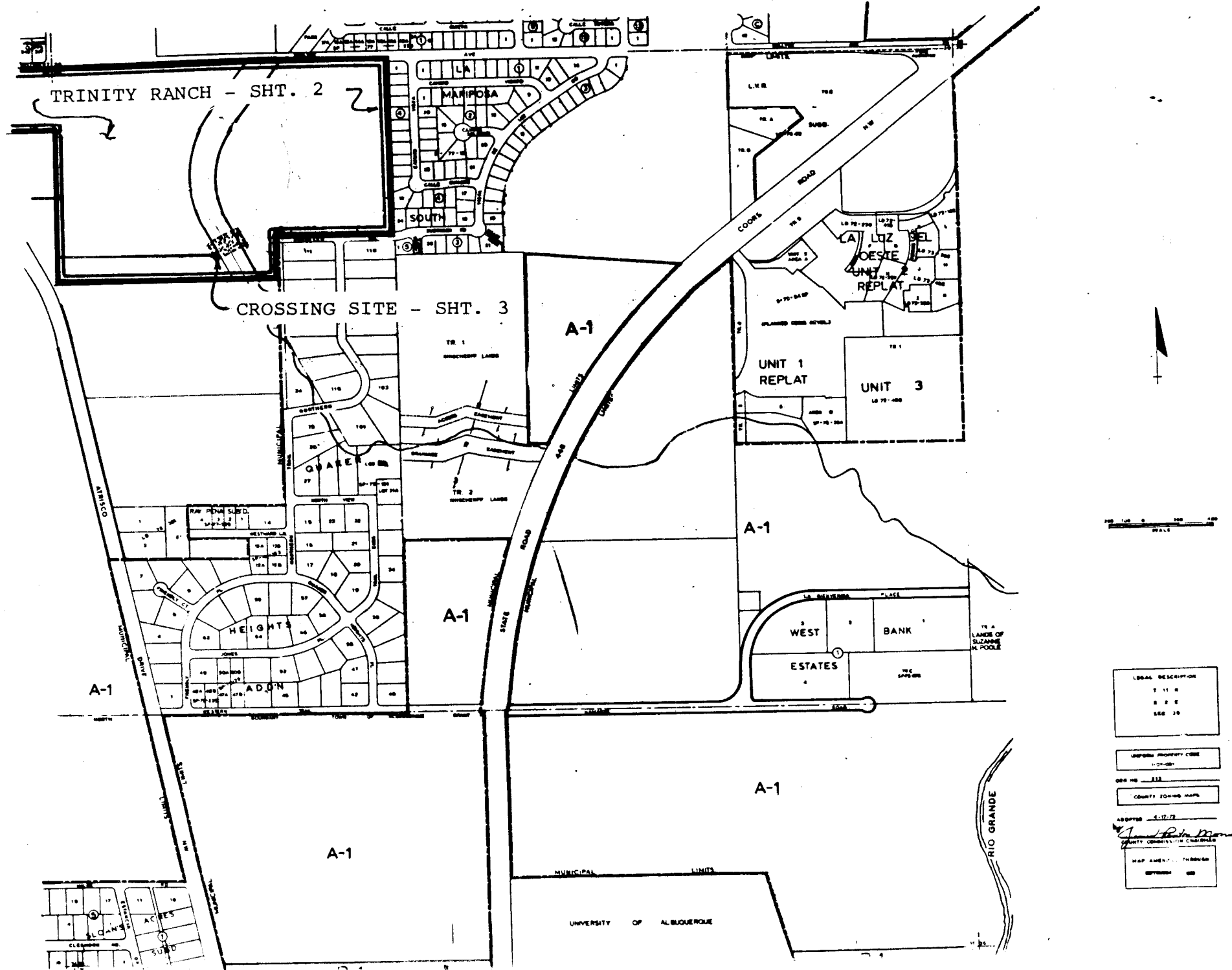
TRINITY ENTERPRISES, INC.
3107 EUBANK BLVD. N.E.
ALBUQUERQUE, NEW MEXICO 87111
(505) 292 7666



Robert S. Smith
CITY ENGINEER
11/23/81
DATE



Robert S. Smith
CONSULTING ENGINEER
3-25-81
DATE



LOCATION MAP T 11 N, R 2 E SEC. 35
MAP F-11

NOTICE TO CONTRACTORS

- New Mexico Standard Specifications for Public Works Construction - 1978 Edition will be referred to hereon as the "Standard Specification."
- All work detailed on these plans to be performed under contract shall, except as otherwise stated or provided hereon, be constructed in accordance with "Contract Documents for City-Wide Utilities and Cash Paving No. 30" and the Standard Specification."
- Two working days prior to any excavation, contractor must contact Line Locating Service, 765-1234, for location of existing utilities.
- Prior to construction, the contractor shall excavate and verify the horizontal and vertical locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer or surveyor so that the conflict can be resolved with minimum amount of delay.

THE FOLLOWING NOTES APPLY WHEN CHECKED:

- Utilities and utility service lines shall be installed prior to paving.
- Backfill compaction shall be according to specified street use.
- Tack coat requirements shall be determined by the City Engineer.
- Sidewalks and wheelchair ramps within the curb returns shall be constructed wherever a new curb return is constructed.
- If curb is depressed for a driveway, the driveway shall be constructed prior to acceptance of the curb and gutter.
- All storm drainage facilities shall be completed prior to final acceptance.

015-172(3)
121-510

C15-172-3

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State of
County of

LA MARIPOSA UNIT ONE

Filed April 27, 1977

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CURVE DATA

CURVE NO.	RADIUS	ARC	CHORD	DELTA	TANGENT
11	575.00'	664.78'	628.37'	66°14'30"	375.14'
12	130.00'	88.72'	87.01'	39°06'11"	46.17'
13	175.00'	119.53'	117.22'	39°08'05"	62.20'
14	100.00'	88.78'	85.89'	50°51'55"	47.55'
15	350.00'	393.59'	373.18'	64°25'53"	220.54'
16	150.00'	133.25'	128.91'	50°53'49"	71.38'
77	25.00'	39.27'	35.36'	90°00'00"	25.00'
78	25.00'	39.27'	35.36'	90°00'00"	25.00'
79	175.00'	155.46'	150.32'	50°53'49"	84.00'
80	375.00'	421.70'	399.83'	64°25'53"	240.00'
81	25.00'	17.33'	16.98'	39°06'11"	17.33'
82	40.00'	100.54'	76.09'	144°01'06"	173.17'
83	25.00'	17.33'	16.98'	39°06'11"	17.33'
84	25.00'	28.18'	26.71'	64°35'18"	15.80'
85	325.00'	365.47'	346.52'	64°25'53"	274.00'
86	125.00'	111.04'	107.47'	50°53'49"	57.40'
87	25.00'	39.27'	35.36'	90°00'00"	25.00'
88	105.00'	111.66'	107.26'	50°53'49"	57.40'
89	200.00'	176.61'	170.30'	50°53'49"	107.40'
90	25.00'	39.27'	35.36'	90°00'00"	25.00'
91	25.00'	39.27'	35.36'	90°00'00"	25.00'
92	150.00'	133.25'	128.91'	50°53'49"	71.38'
93	25.00'	17.33'	16.98'	39°06'11"	17.33'
94	25.00'	28.18'	26.71'	64°35'18"	15.80'
95	25.00'	28.18'	26.71'	64°35'18"	15.80'
96	25.00'	28.18'	26.71'	64°35'18"	15.80'
97	25.00'	28.18'	26.71'	64°35'18"	15.80'
98	25.00'	28.18'	26.71'	64°35'18"	15.80'
99	155.46'	150.32'	144.00'	50°53'49"	84.00'
100	25.00'	39.27'	35.36'	90°00'00"	25.00'
102	500.00'	572.57'	542.41'	66°14'30"	375.14'

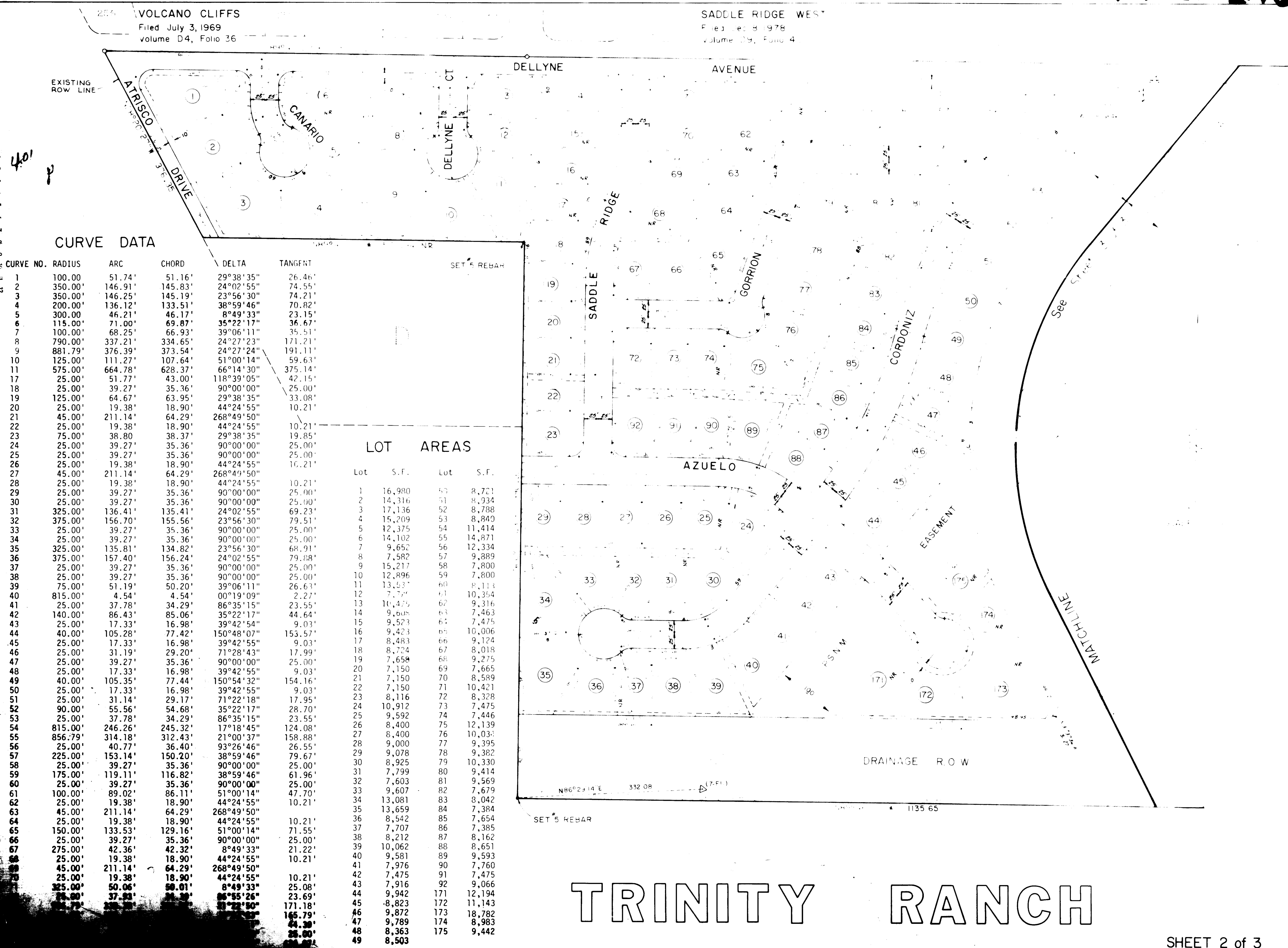
LOT AREAS

LASON 1-505-344-9404
BEST COPY AVAILABLE

TRINITY RANCH

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121-510

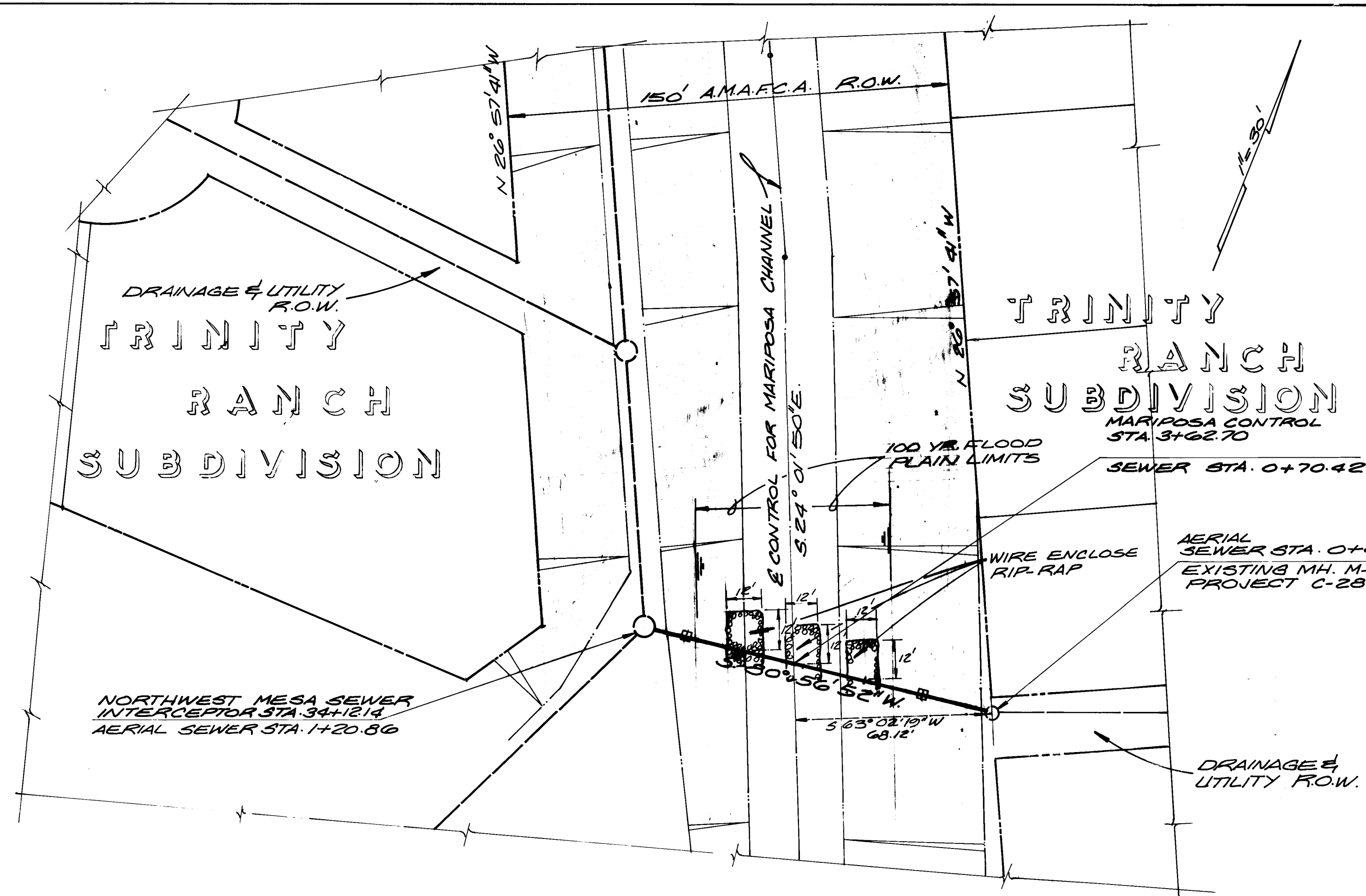
SHEET 2 of 3
015-172(3)
121-510



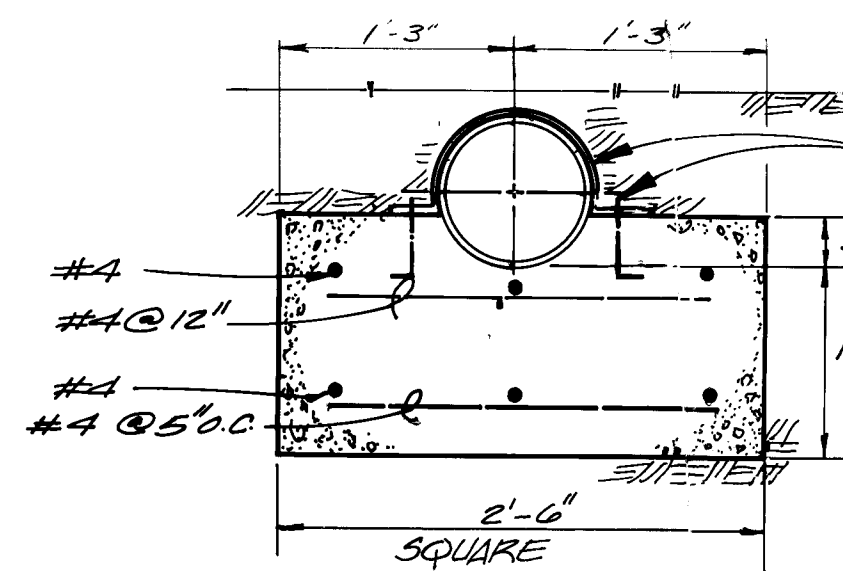
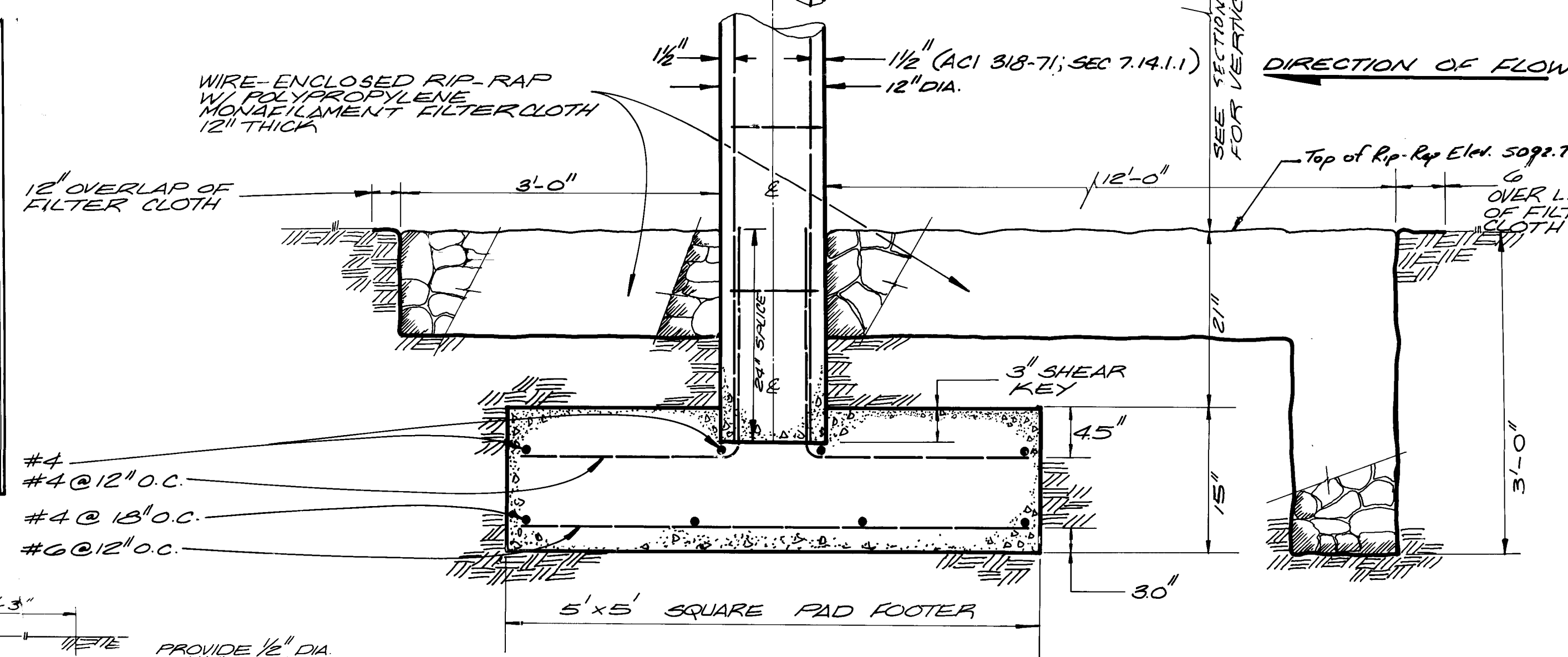
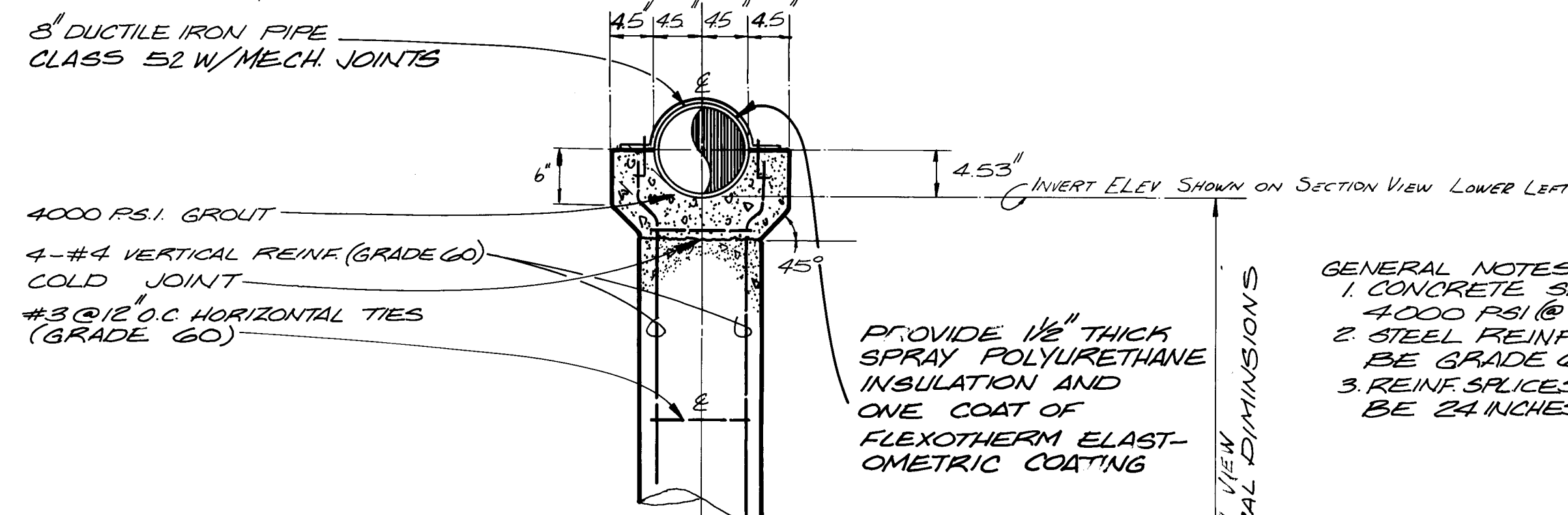
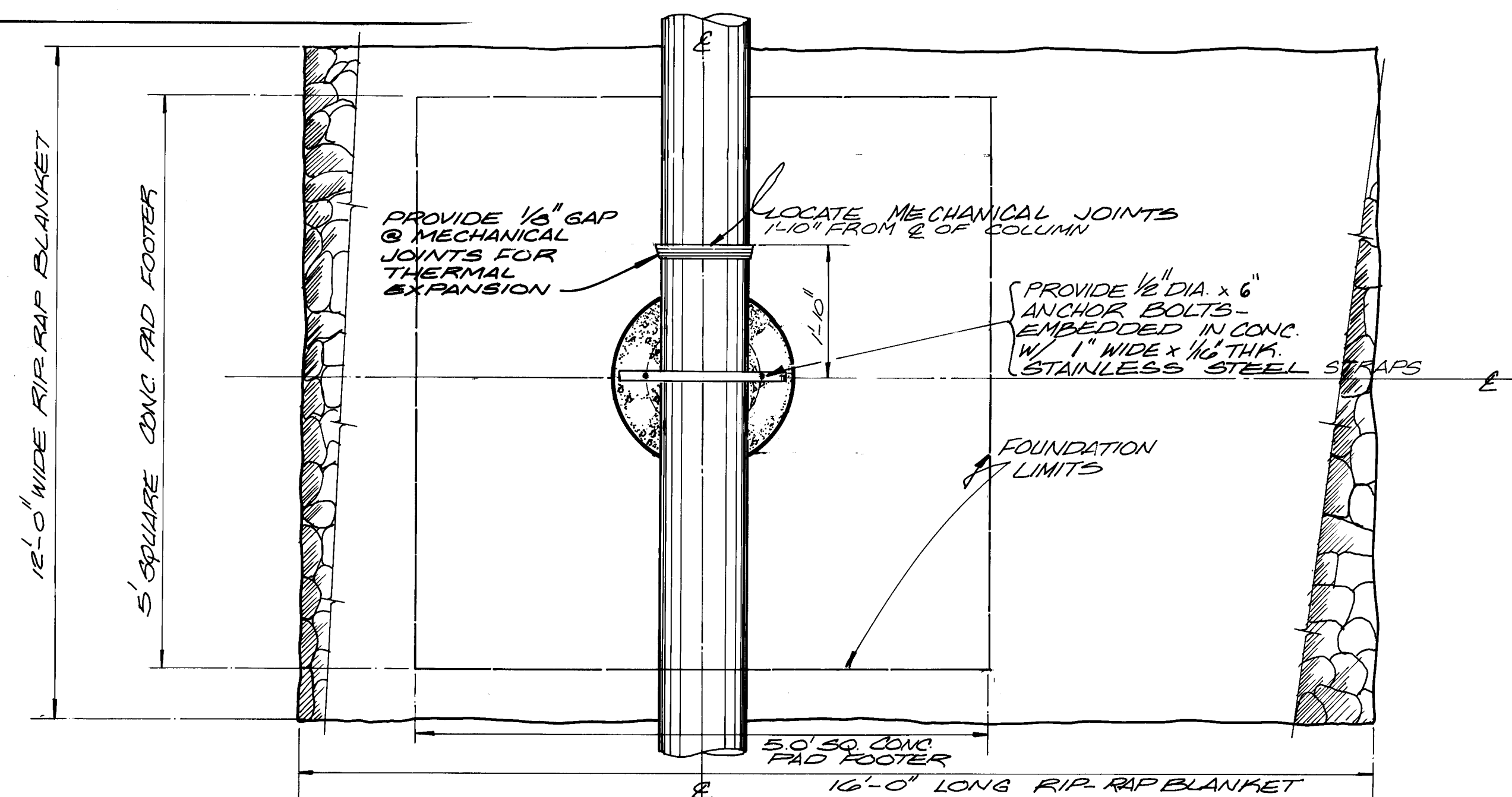
TRINITY RANCH

C15-172-2

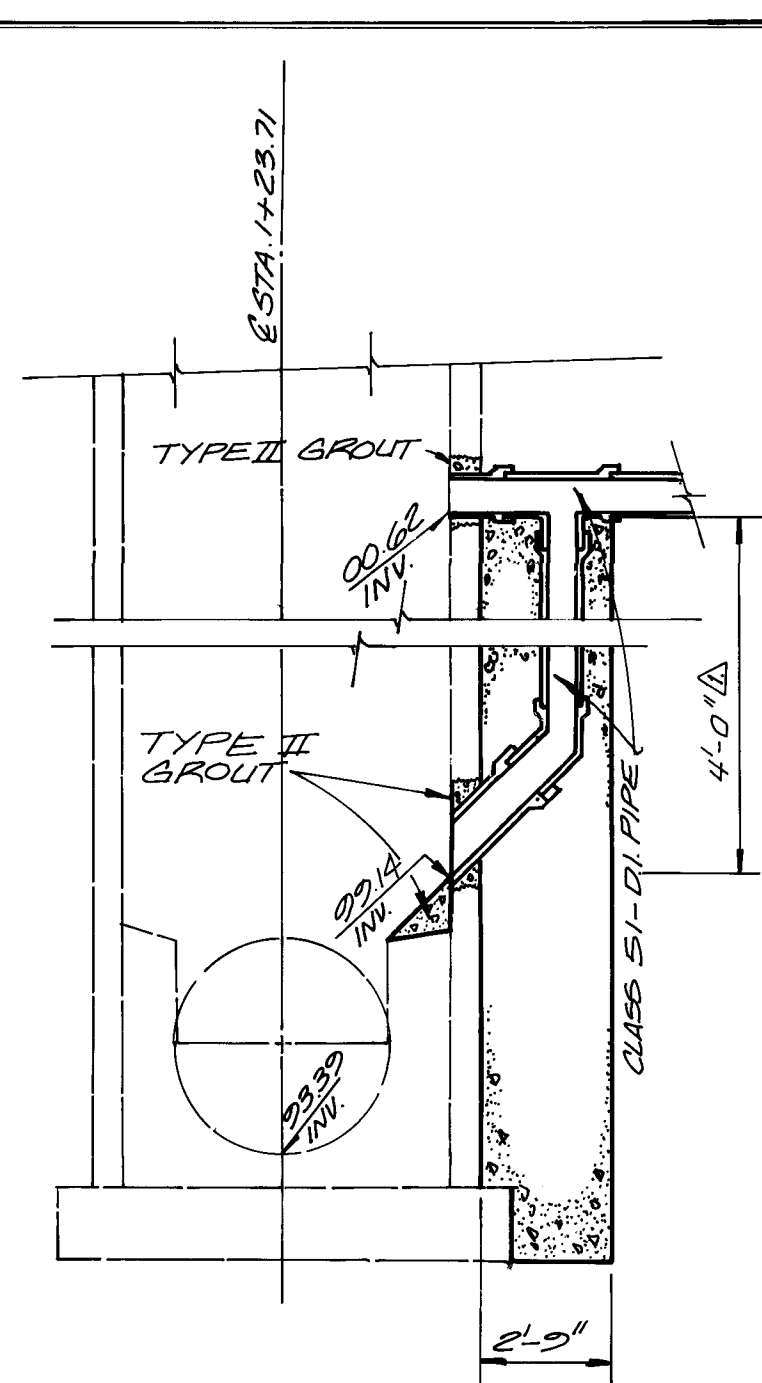
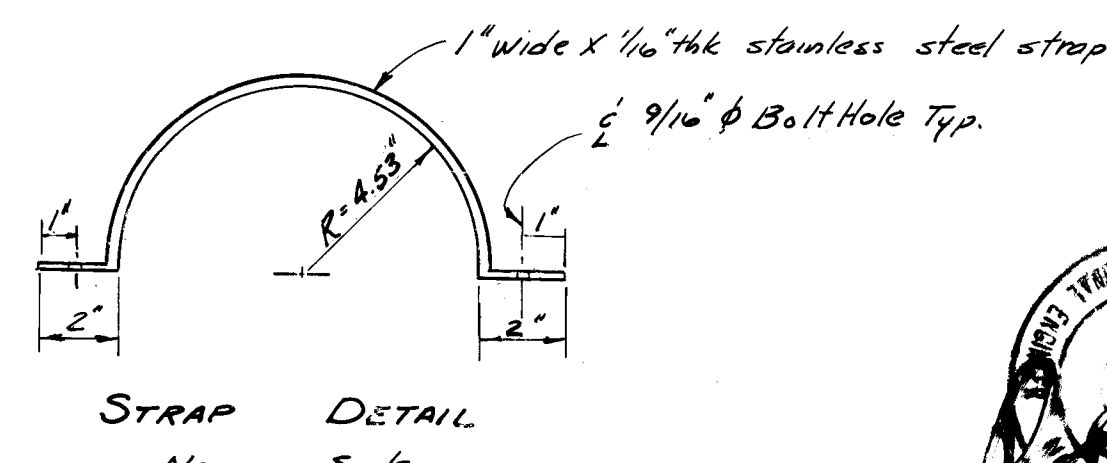
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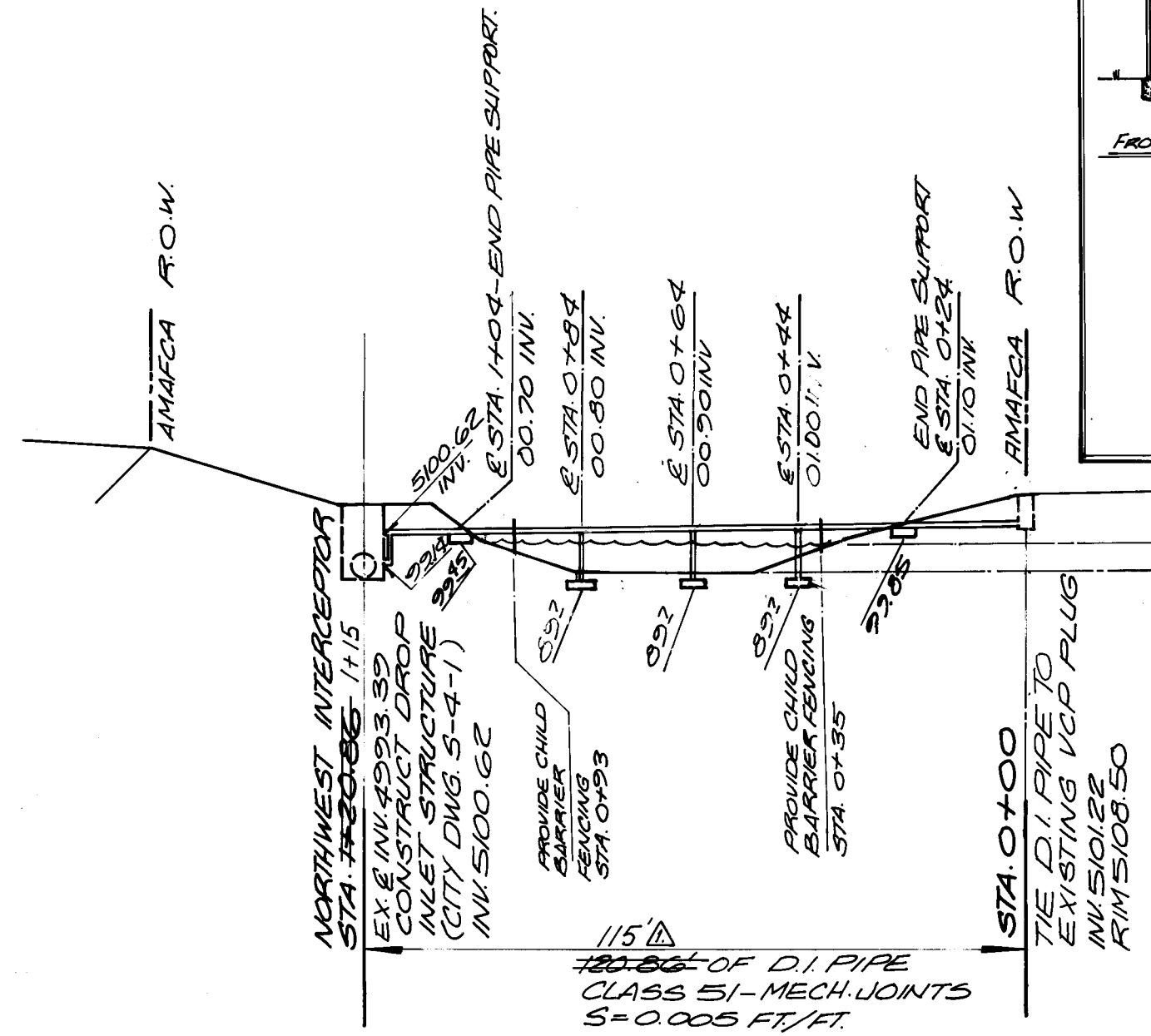
SEWER-MARIPOSA CHANNEL CROSSING-PLAN VIEW
1"=30'



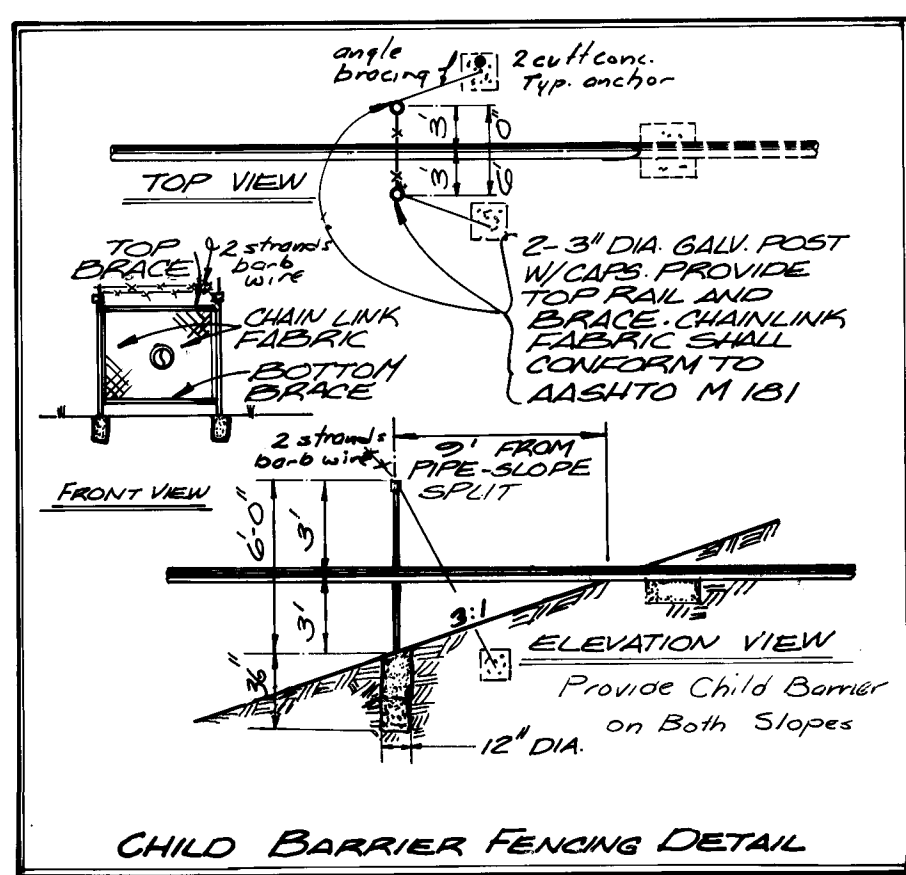
END PIPE SUPPORT
1"=1.0'



DROP INLET DETAIL



SECTION VIEW
1"=30'



CHILD BARRIER FENCING DETAIL

[illegible]