



CITY OF ALBUQUERQUE , NEW MEXICO

DEPARTMENT OF PUBLIC WORKS

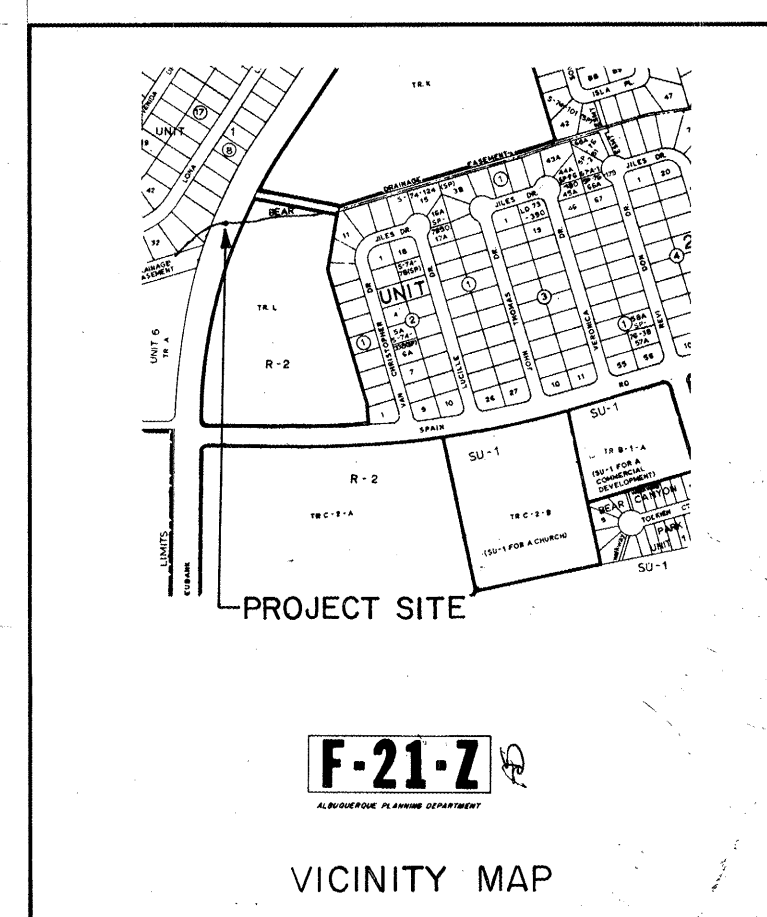
DRAINAGE STRUCTURE

FOR

TRIBUTARY TO

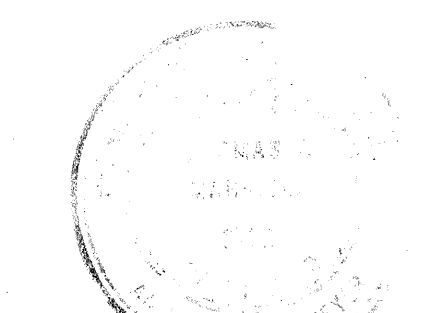
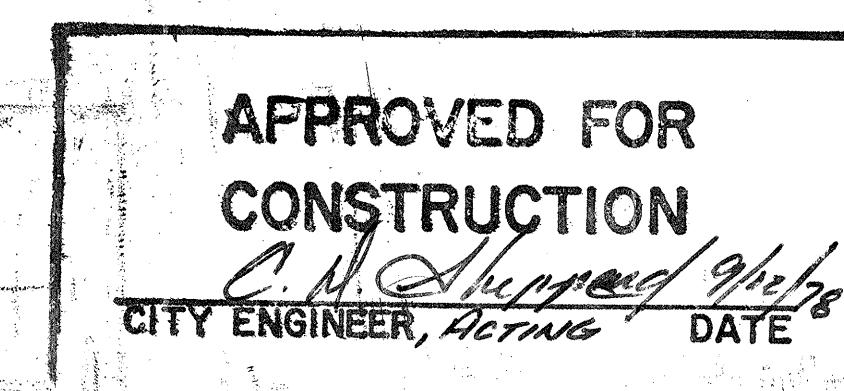
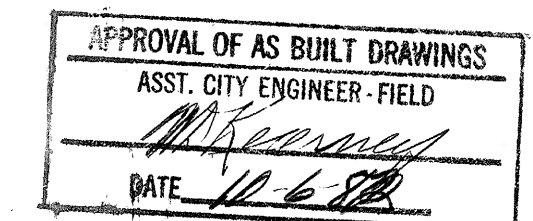
BEAR CANYON ARROYO

JULY , 1978



INDEX OF DRAWINGS

SHEET NO.	DESCRIPTION
1.	TITLE SHEET
2.	PLAN, SECTION AND DETAILS
3.	SECTIONS AND DETAILS
4.	STANDARD CHAIN LINK FENCES & GATES

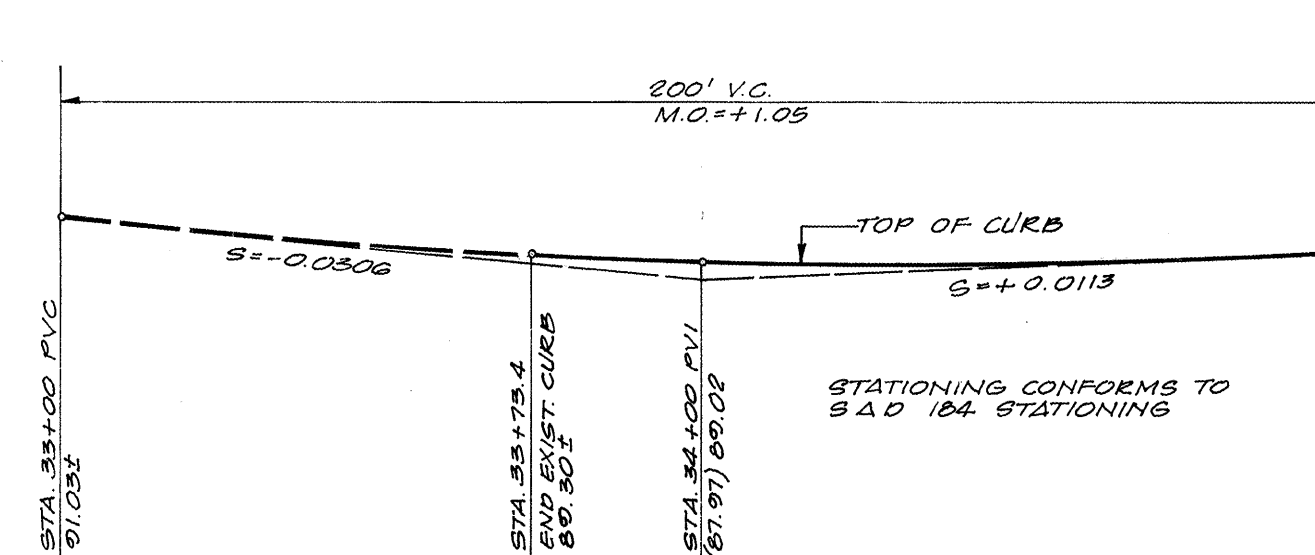
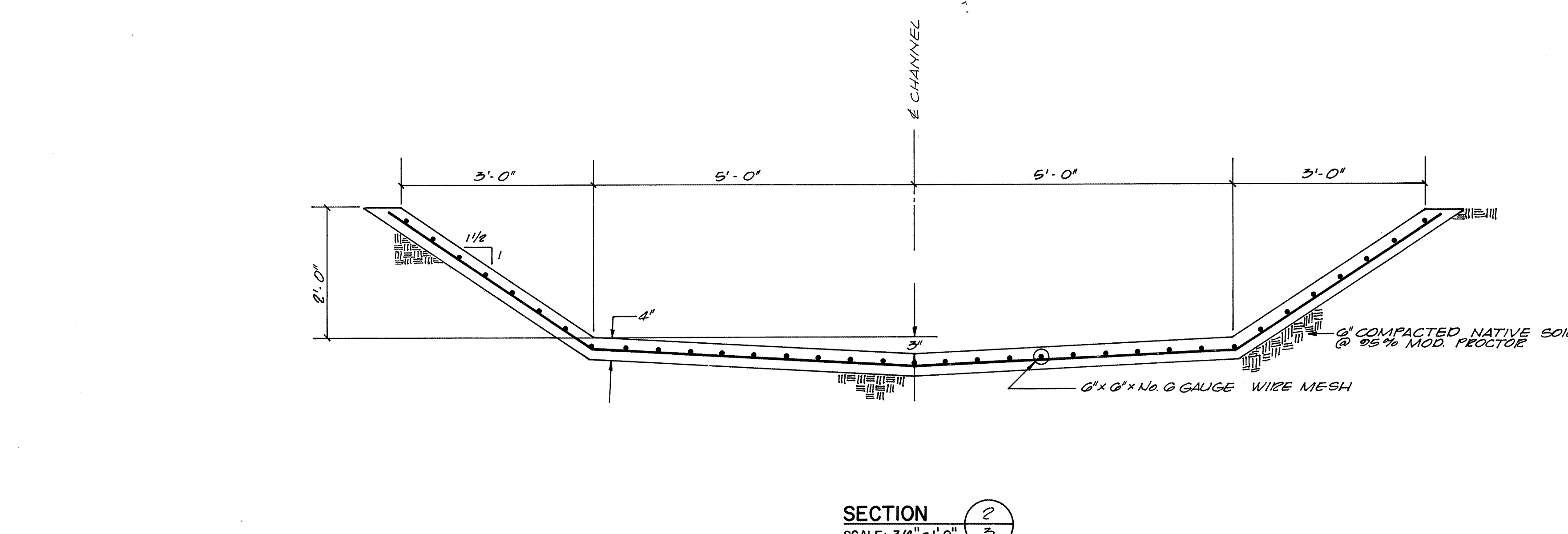
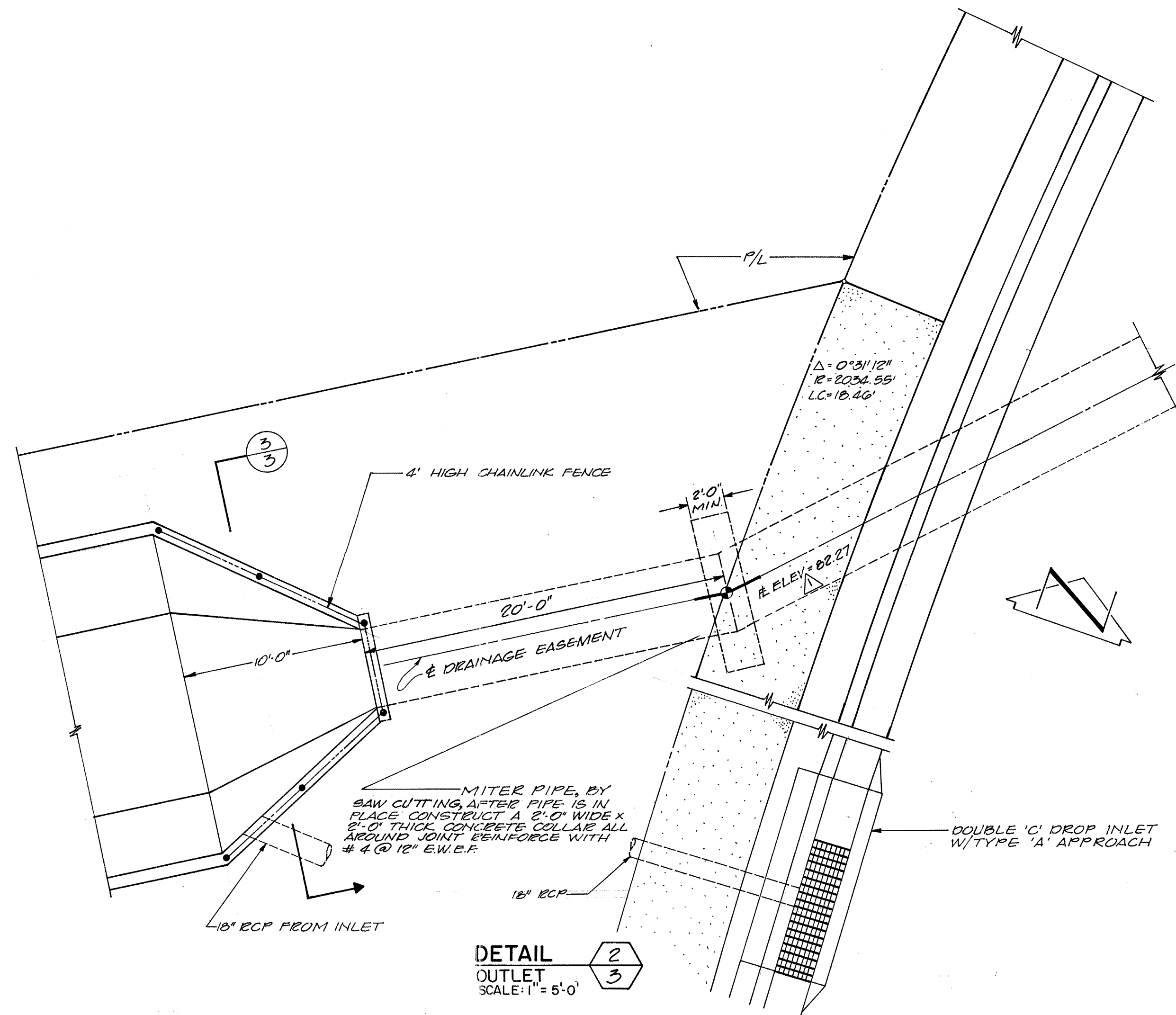


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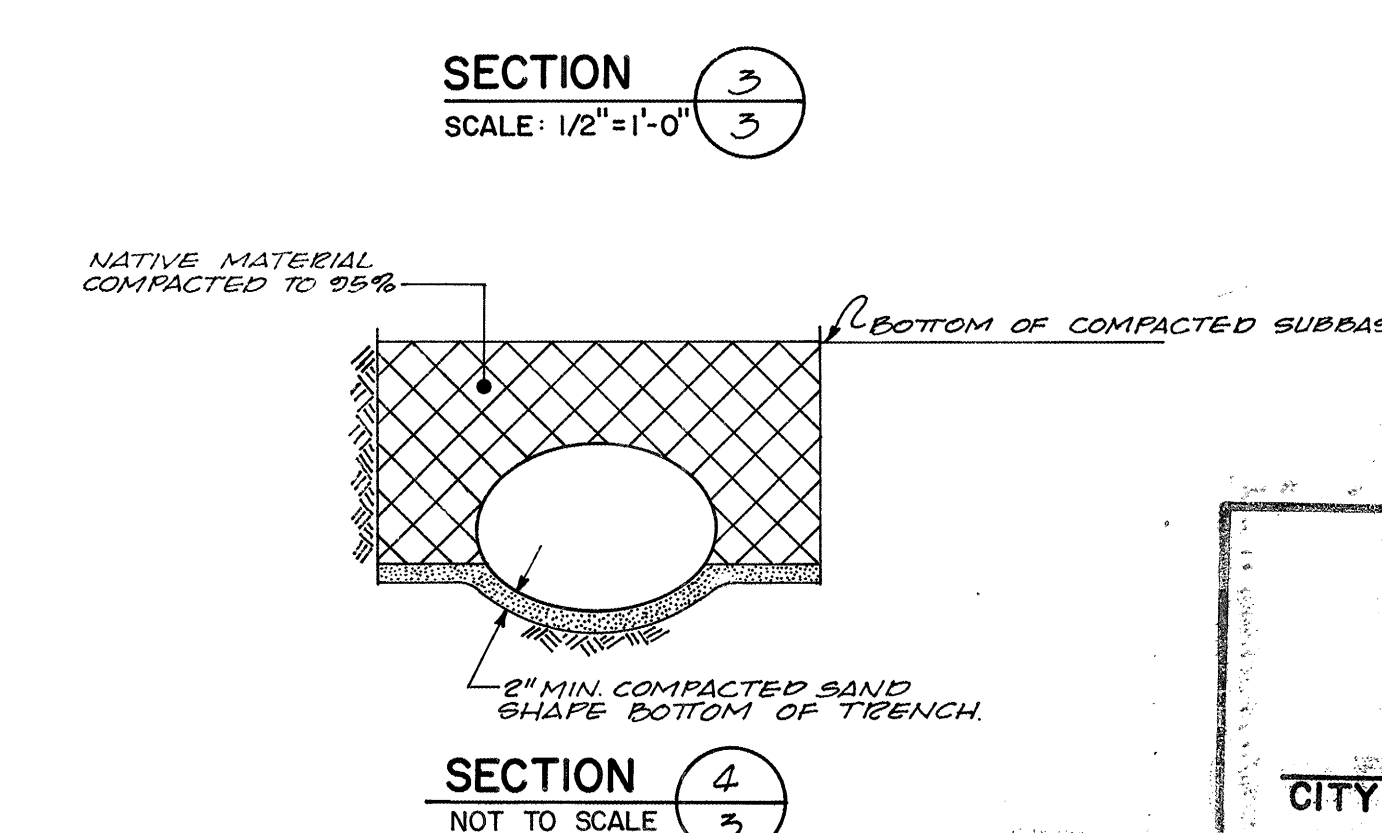
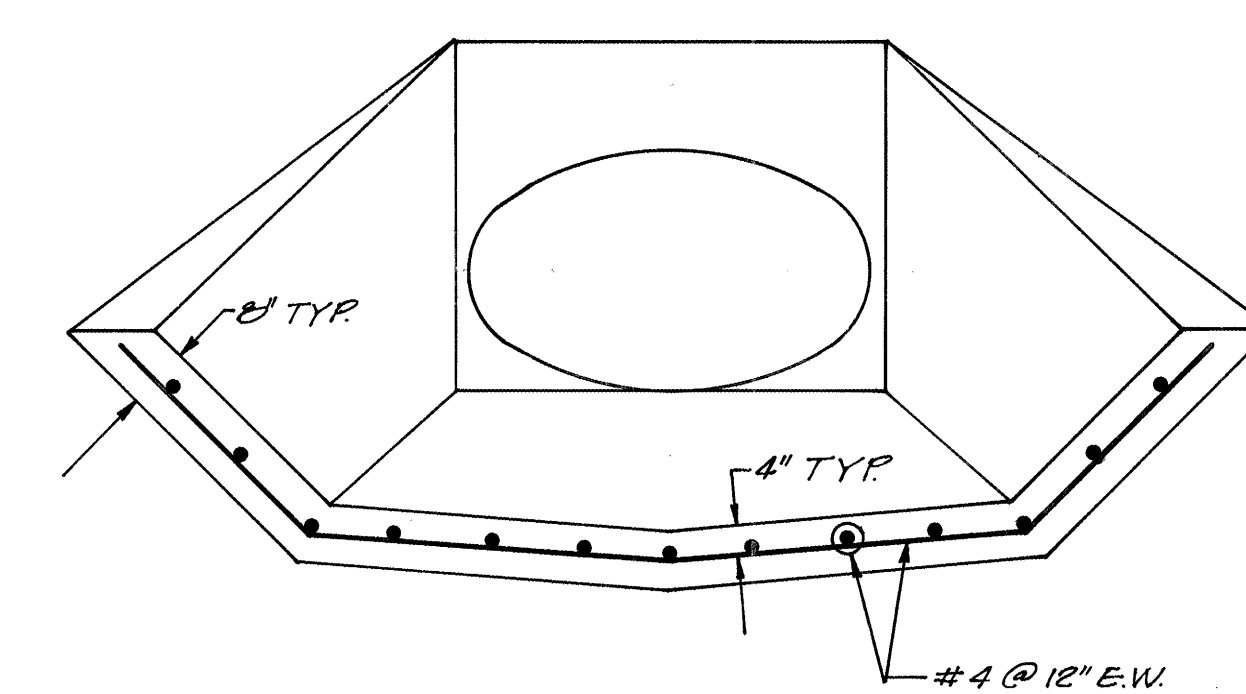
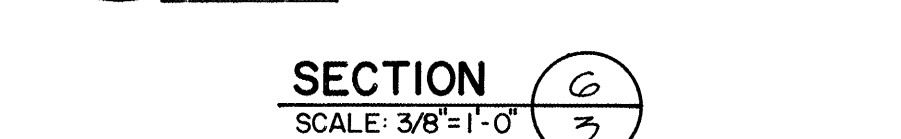
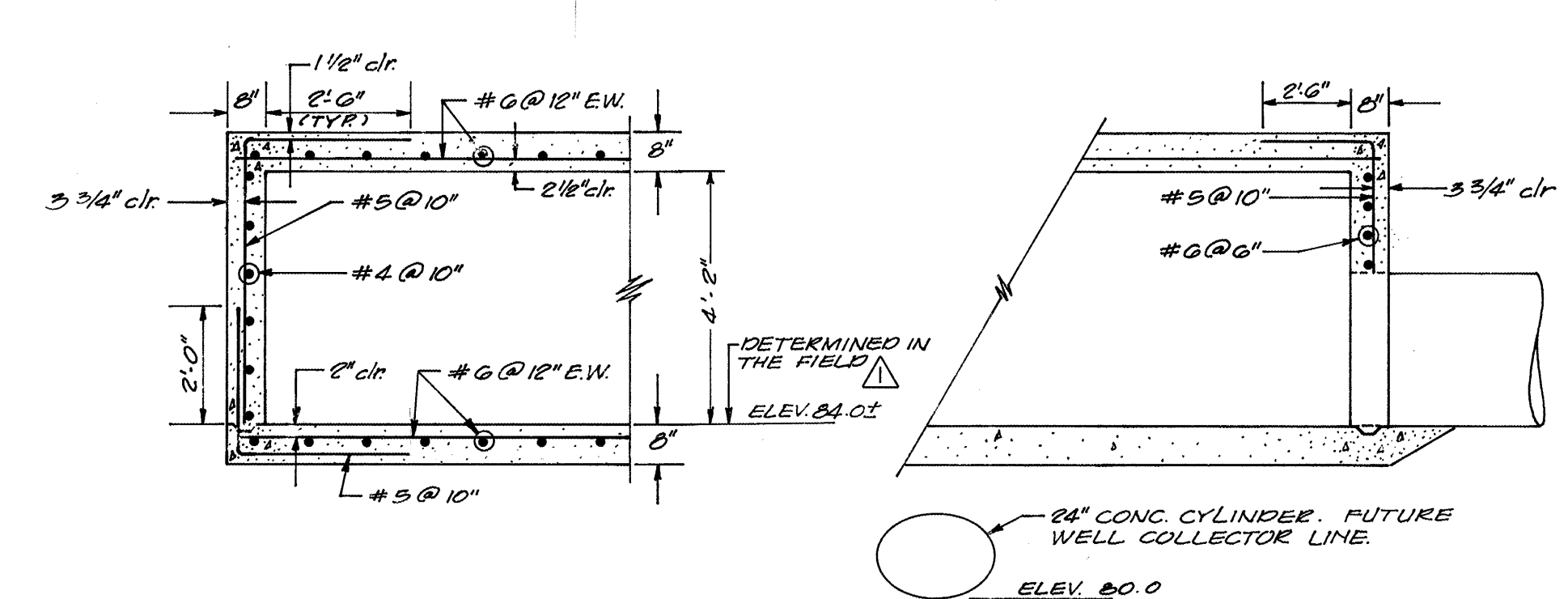
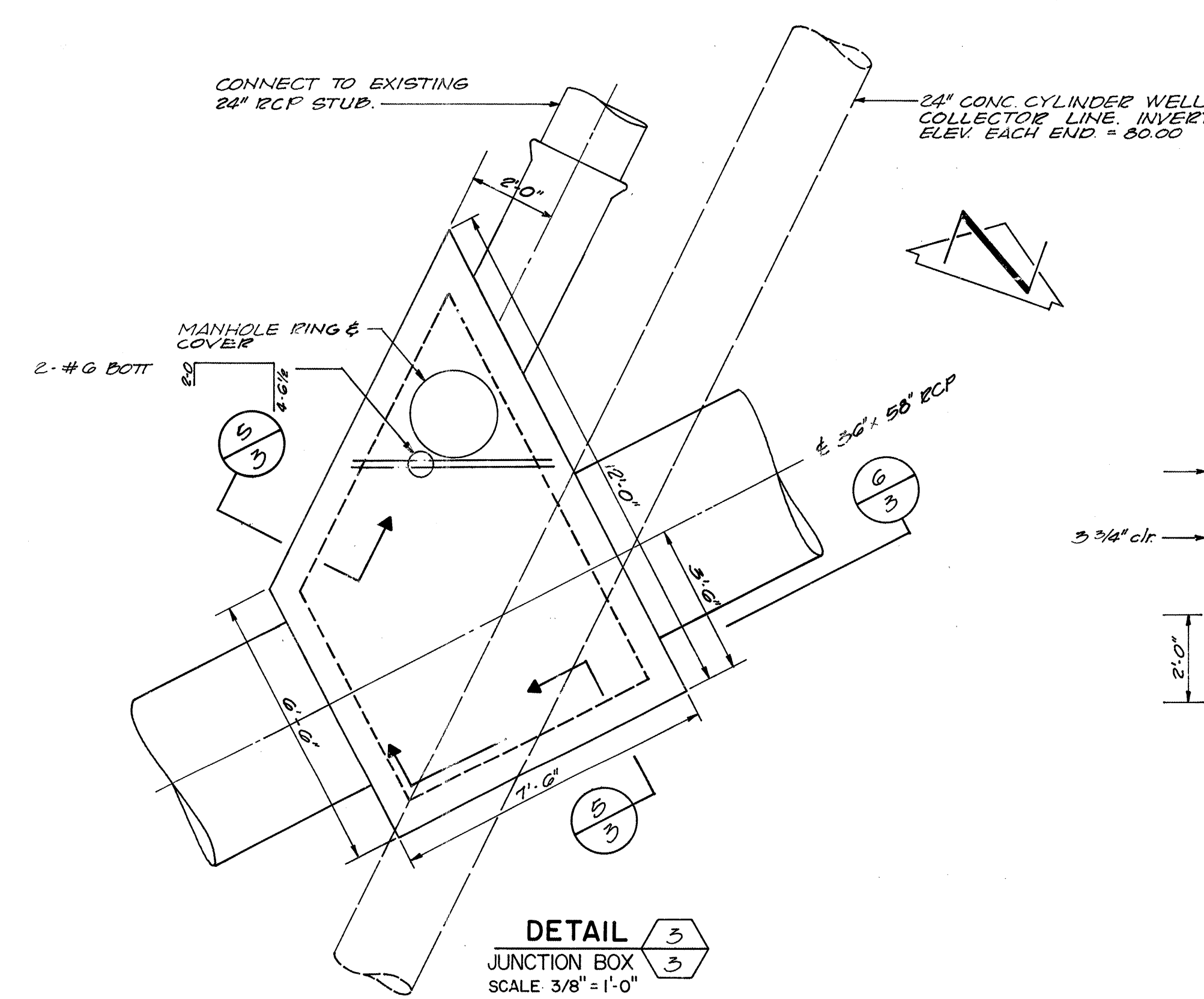
SS-33-78



Goldberg Mann & Associates
Engineers-Planners
911 Pennsylvania N.E. Albuquerque, New Mexico 87110



PROJECT BENCH MARK:
SOUTH BONNET BOLT OF
FIRE HYDRANT ELEV = 5590.77
SEE SHEET 2 FOR LOCATION.



APPROVED FOR CONSTRUCTION
CITY ENGINEER, ACTING
DATE

SS-33-78

GENERAL NOTES

1. Tubular posts, braces and top rails shall conform to the requirements of ASTM Designation A 120.
2. Chain link fabric shall conform to AASHTO Designation M-181.
3. All concrete to be Class A.
4. Knuckled Selva shall be used.
5. Diameters (O.D.) shown herein are nominal sizes as established by the American Standards Association.

REVISED 11-0-58 "H" COLUMN LINE POST
 REVISED 5-24-60; FENCING, ETC. CHANGED
 REVISED 3-2-61; FENCING, ETC. CHANGED
 REVISED 10-16-61; PIPE DIAM.-POSTS; FENCING
 Revised 3-10-64; Chain link, etc.
 Revised 5-15-64; Chain link Fence (Title) &
 Added note # 5. To General Notes.
 Revised 2/27/78 All Diameters Changed to
 O.D. also Gen. Note # 5

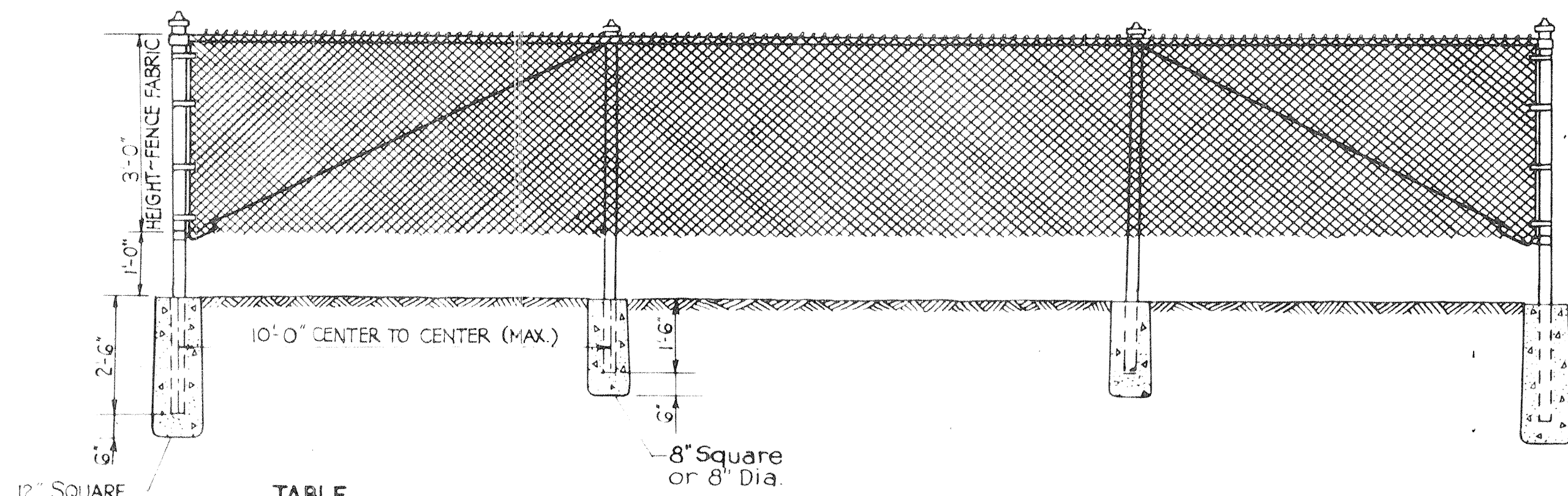
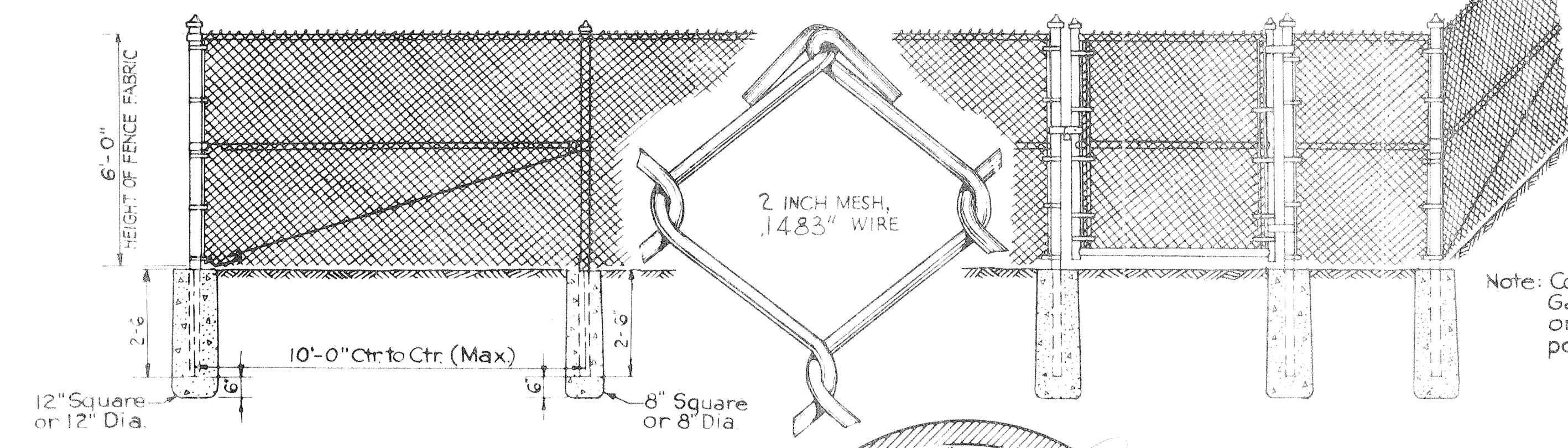
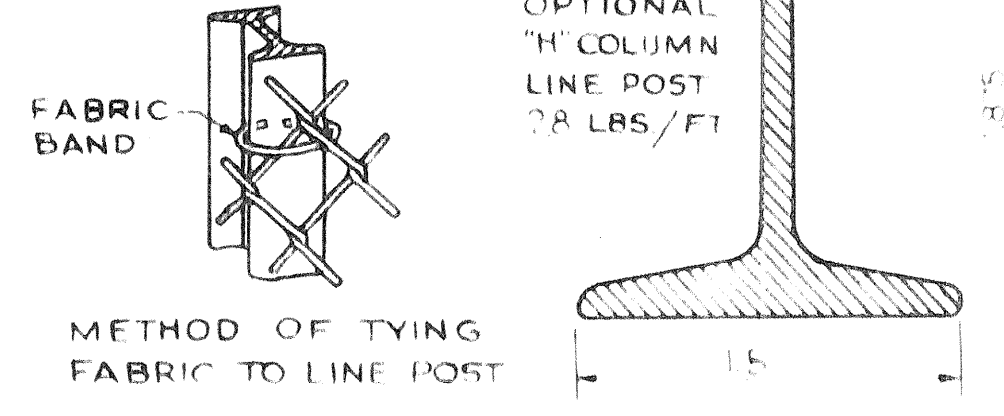
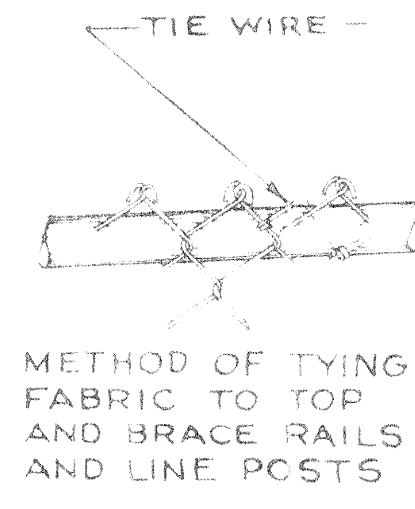
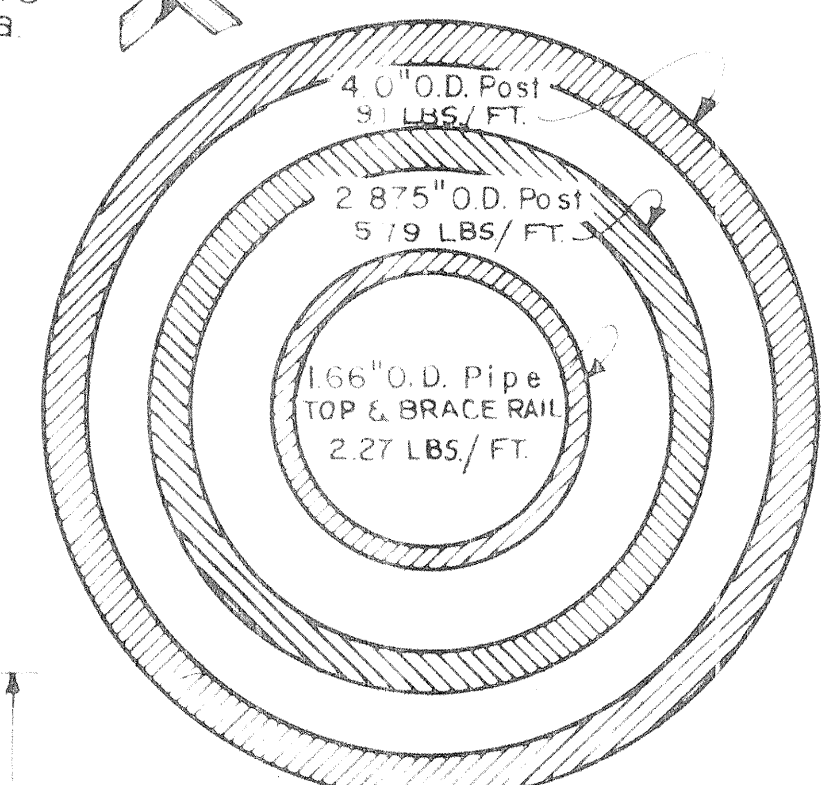
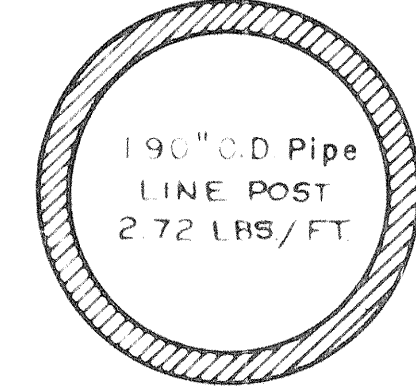
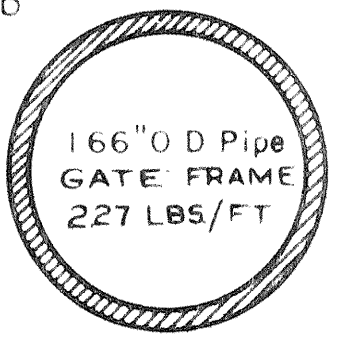
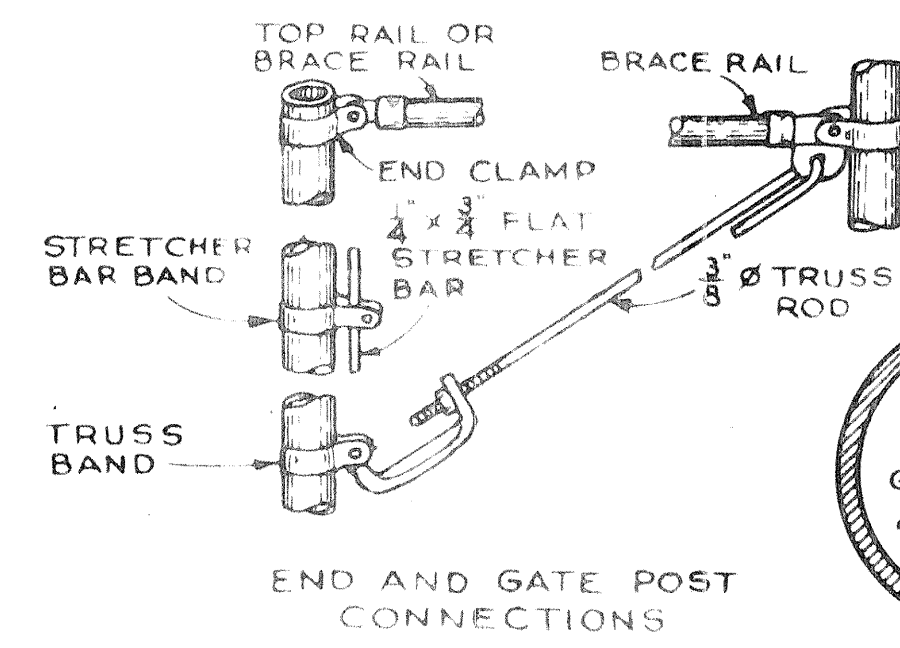
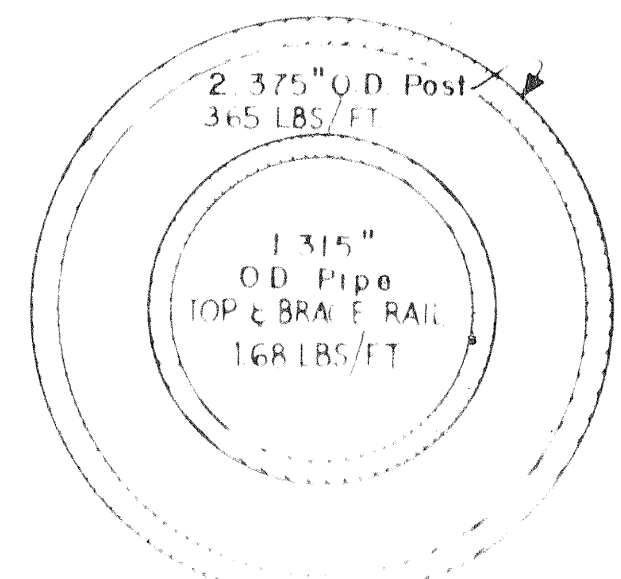
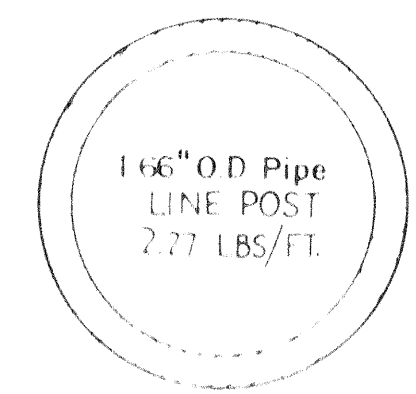


TABLE
 FOOTING DEPTH:
 LINE POSTS : 2'-0"
 END AND CORNER: 3'-0"

CHAIN LINK ACCESS CONTROL FENCE



Note: Concrete around corner and Gate posts shall be 12" Dia. or square min. and on line posts 8" Dia. or square min.



Use 1 1/2" O.D. Top and Brace Rails and Gate Frames to 6' width.
 Use 1 3/8" O.D. for Line Posts and Gate Frames to 13' width.
 Use 2 3/8" O.D. for End Posts, Corner Posts
 and Gate Posts for single gate openings to 6' width.
 Use 1 1/2" O.D. for Gate Posts for single gate openings to 13' width and double gate openings

CHAIN LINK ACCESS CONTROL FENCE

TOP RAIL USE 1 1/2" O.D.
 FOR LINE POSTS USE 1 1/2" O.D.
 FOR END POSTS USE 2 3/8" O.D.

1	2	3	4	5	6	7	8	9	10	11	12
22	033	0478									

APPROVED FOR CONSTRUCTION
C. W. Sheppard 9/12/78
 CITY ENGINEER, ACTING DATE

SS-33-78