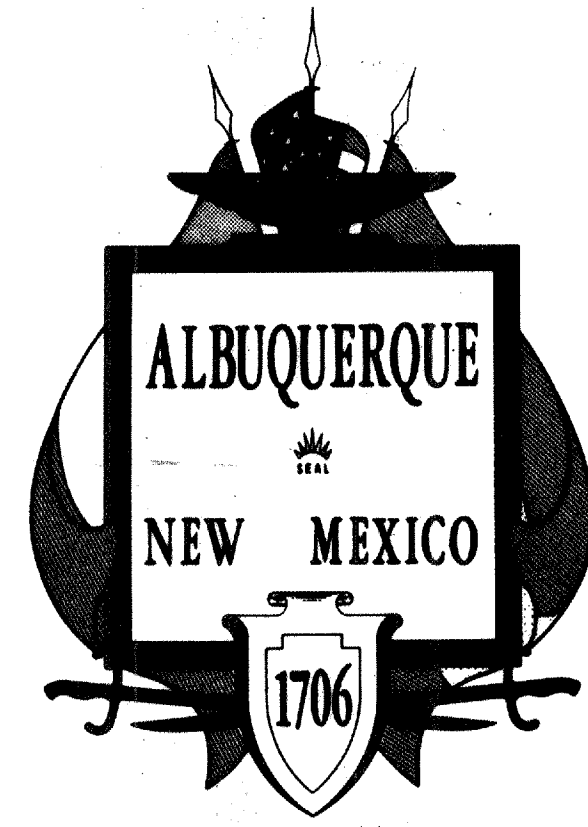




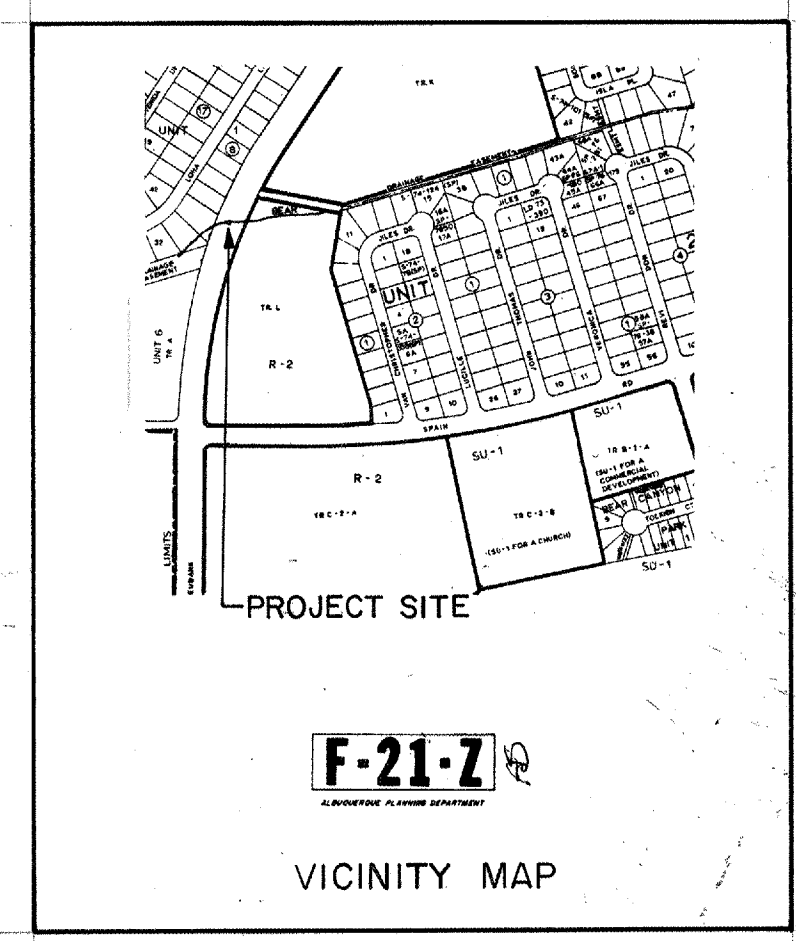
CITY OF ALBUQUERQUE , NEW MEXICO
DEPARTMENT OF PUBLIC WORKS

DRAINAGE STRUCTURE

FOR

TRIBUTARY TO

BEAR CANYON ARROYO



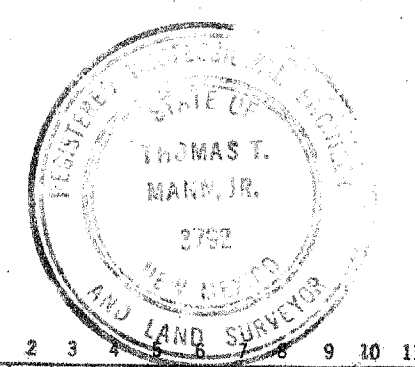
INDEX OF DRAWINGS

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

JULY , 1978

APPROVAL OF AS BUILT DRAWINGS
ASST. CITY ENGINEER - FIELD
M. Kearney
DATE *10-6-78*

APPROVED FOR
CONSTRUCTION
C. M. Shumard
CITY ENGINEER, Acting DATE *9/6/78*

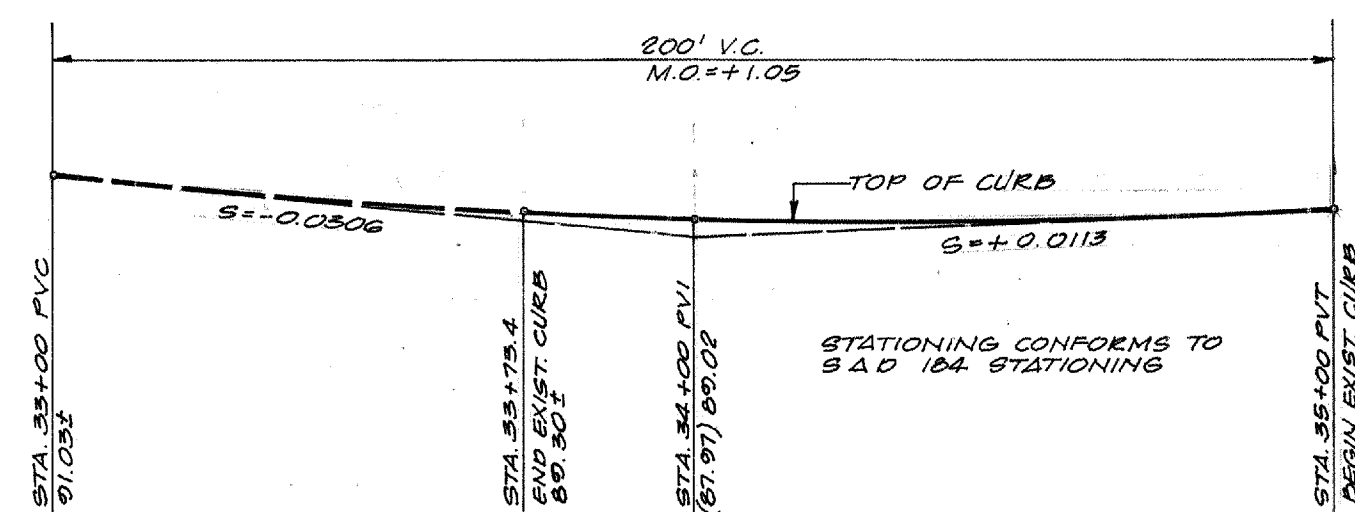
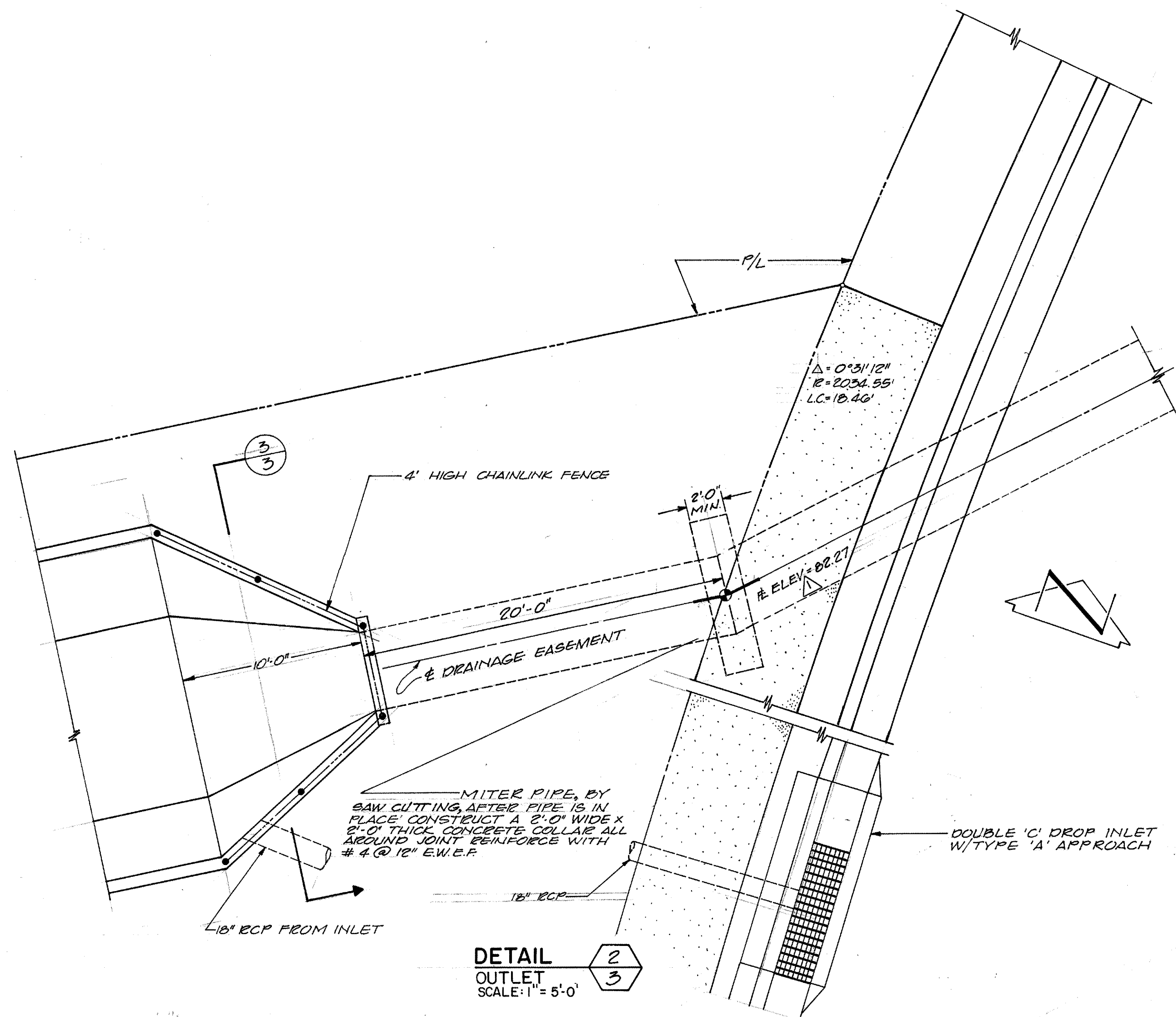


1 2 3 4 5 6 7 8 9 10 11 12
22 033 0178

SS-33-78

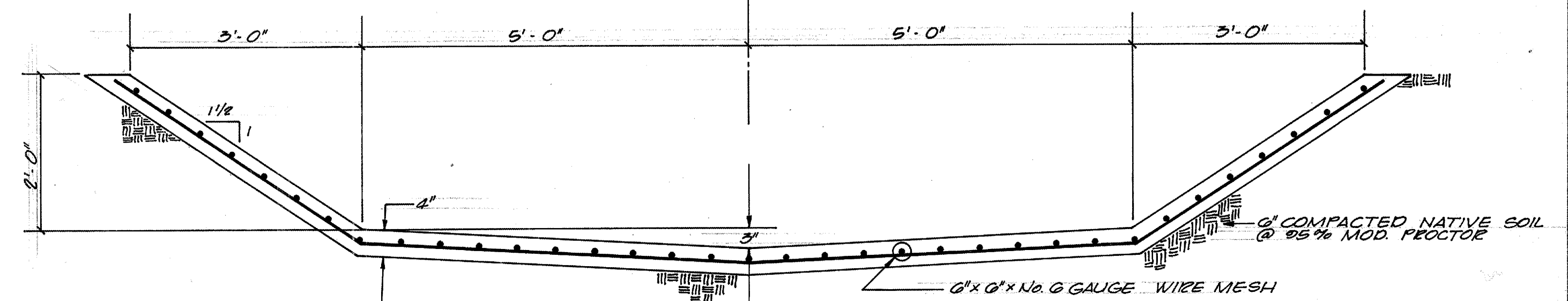


Goldberg Mann & Associates
Engineers-Planners
911 Pennsylvania N.E. Albuquerque, New Mexico 87110



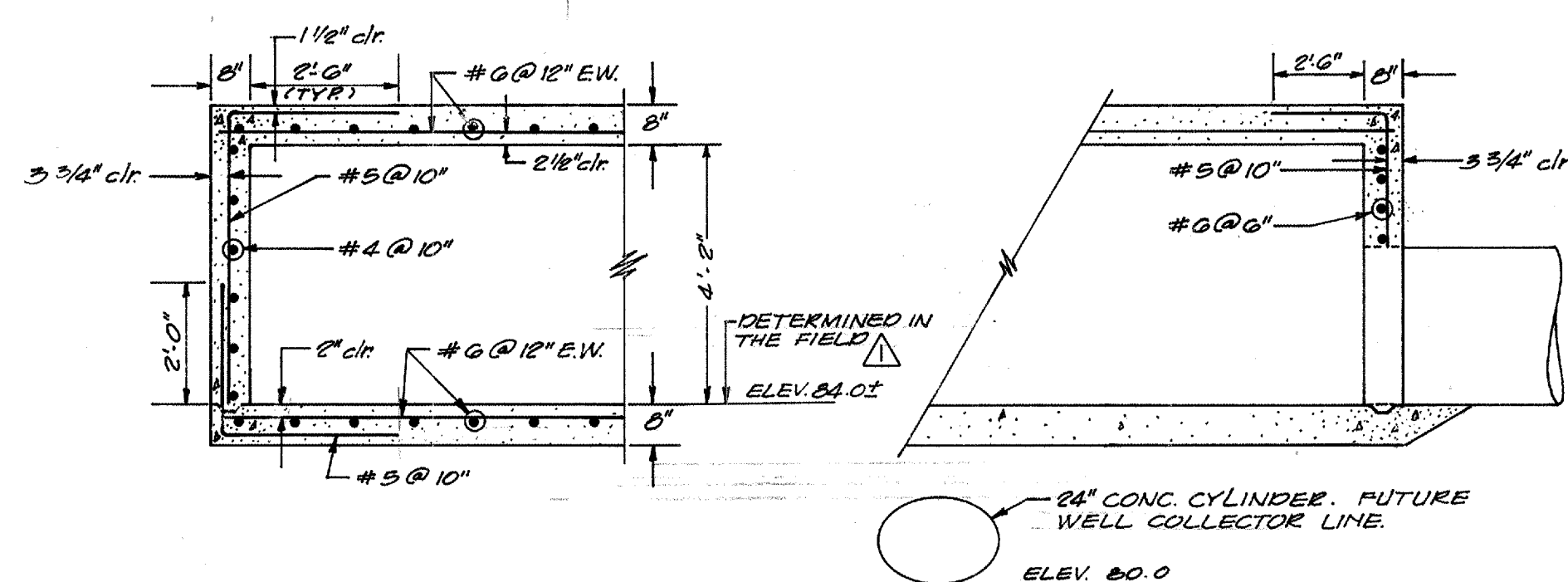
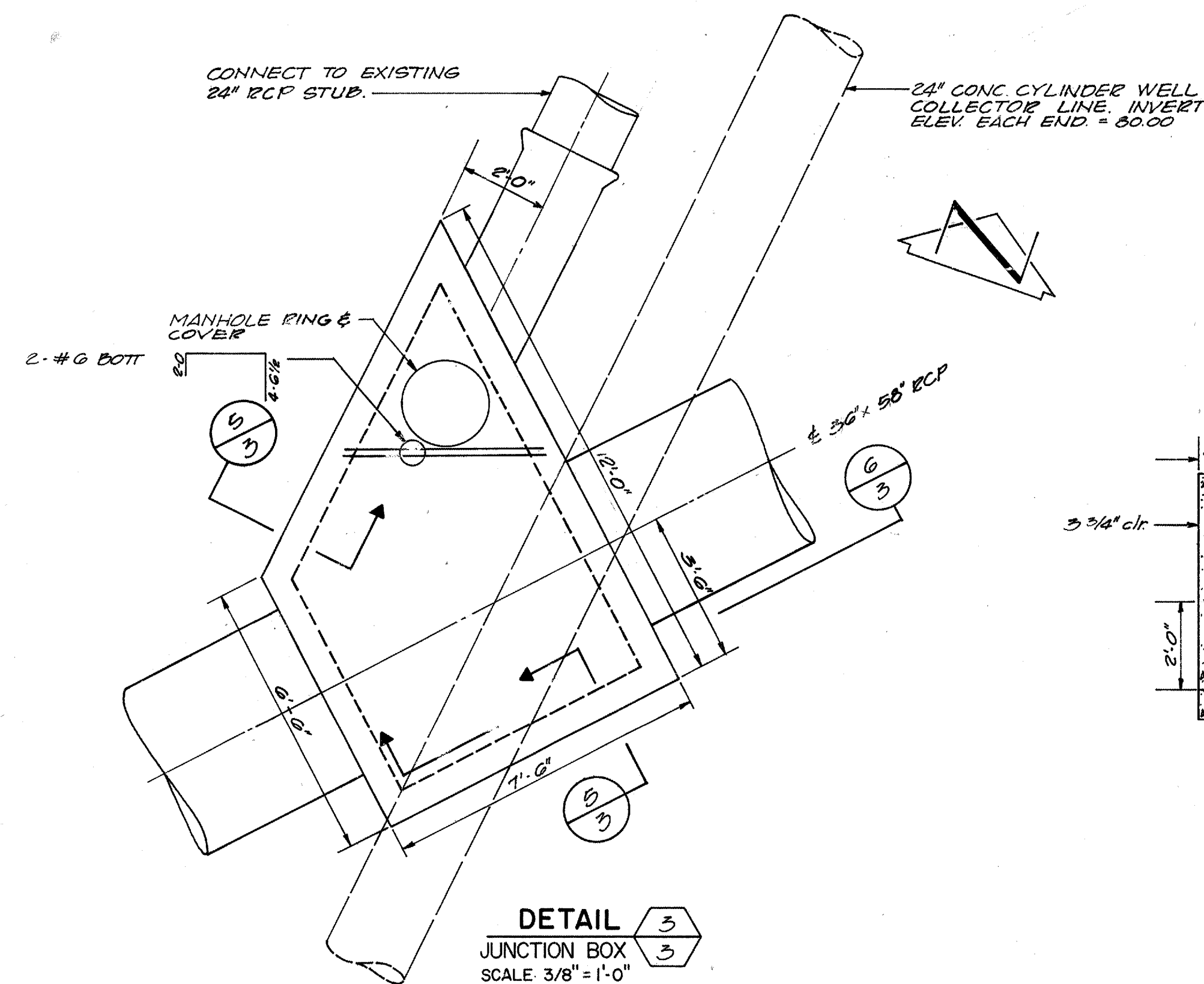
PROFILE OF WEST CURB

HORIZONTAL SCALE: 1" = 30'-0"
VERTICAL SCALE: 1" = 10'-0"



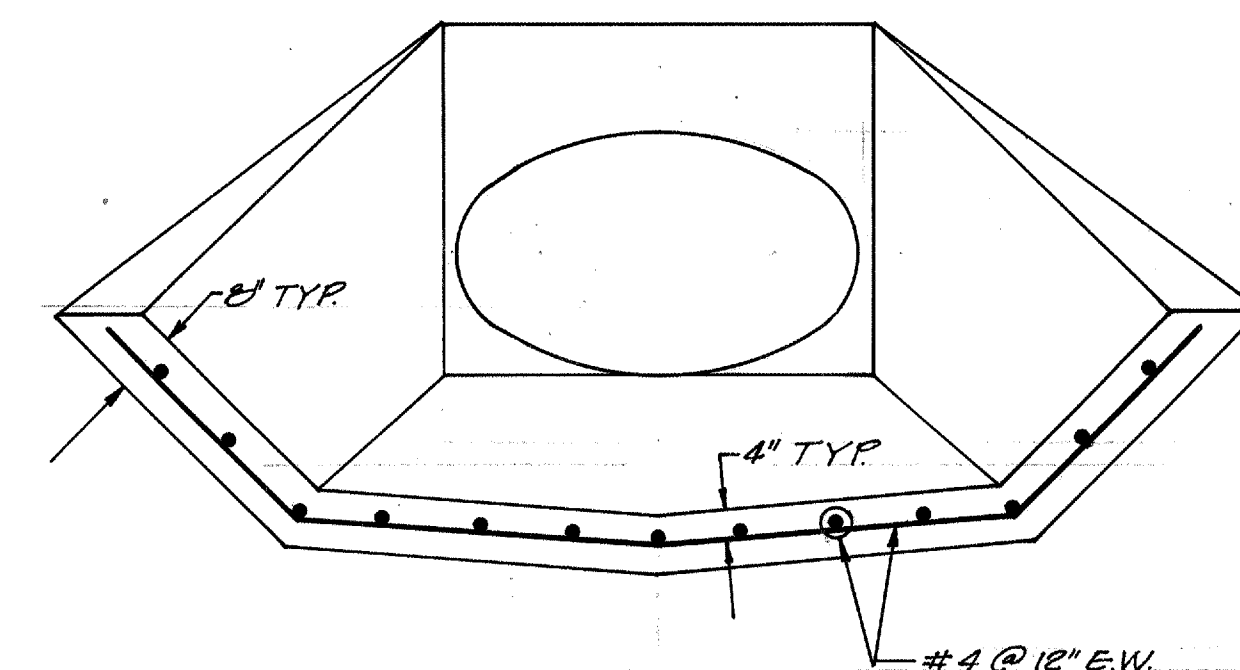
SECTION 2
SCALE: 3/4" = 1'-0"

PROJECT BENCH MARK:
SOUTH BONNET BOLT OF
FIRE HYDRANT ELEV. 5520.77
SEE SHEET 2 FOR LOCATION.

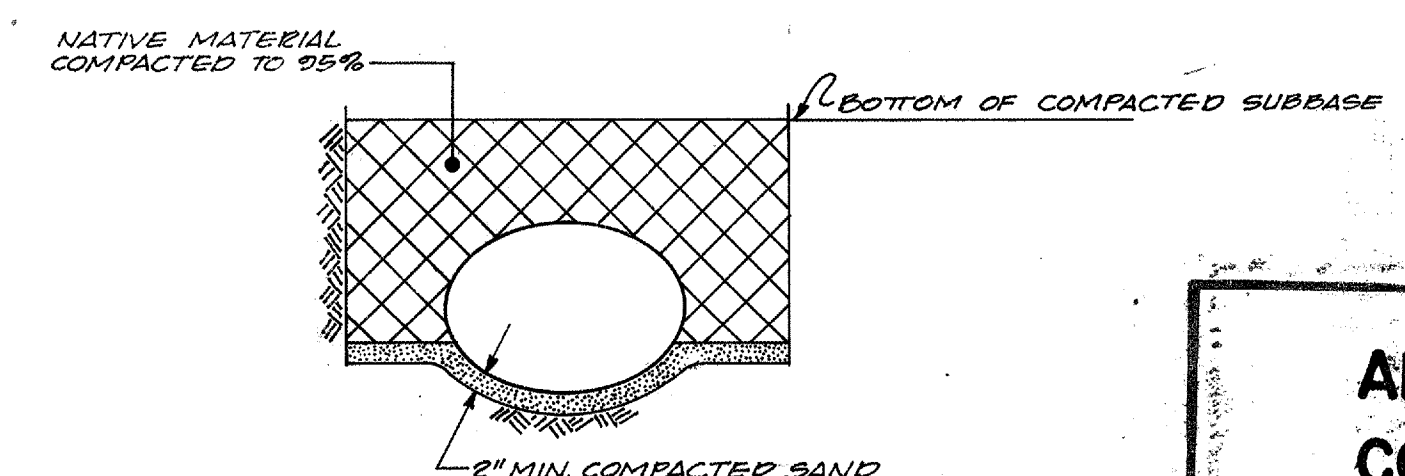


SECTION 5
SCALE: 3/8" = 1'-0"

SECTION 6
SCALE: 3/8" = 1'-0"



SECTION 3
SCALE: 1/2" = 1'-0"



SECTION 4
NOT TO SCALE

APPROVED FOR CONSTRUCTION
CITY ENGINEER, ALBUQUERQUE
DATE

22 033 0378

SS-33-78

FED. ROAD DIV. NO.	STATE	SHEET NO.	TOTAL SHEETS
9	NEW MEXICO		

REVISED 11-10-58 - "H" COLUMN LINE POST
REVISED 5-24-60; FENCING, ETC. CHANGED
REVISED 5-2-61; 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

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 Selvaige shall be used.
5. Diameters (O.D.) shown hereon are nominal sizes as established by the American Standards Association.

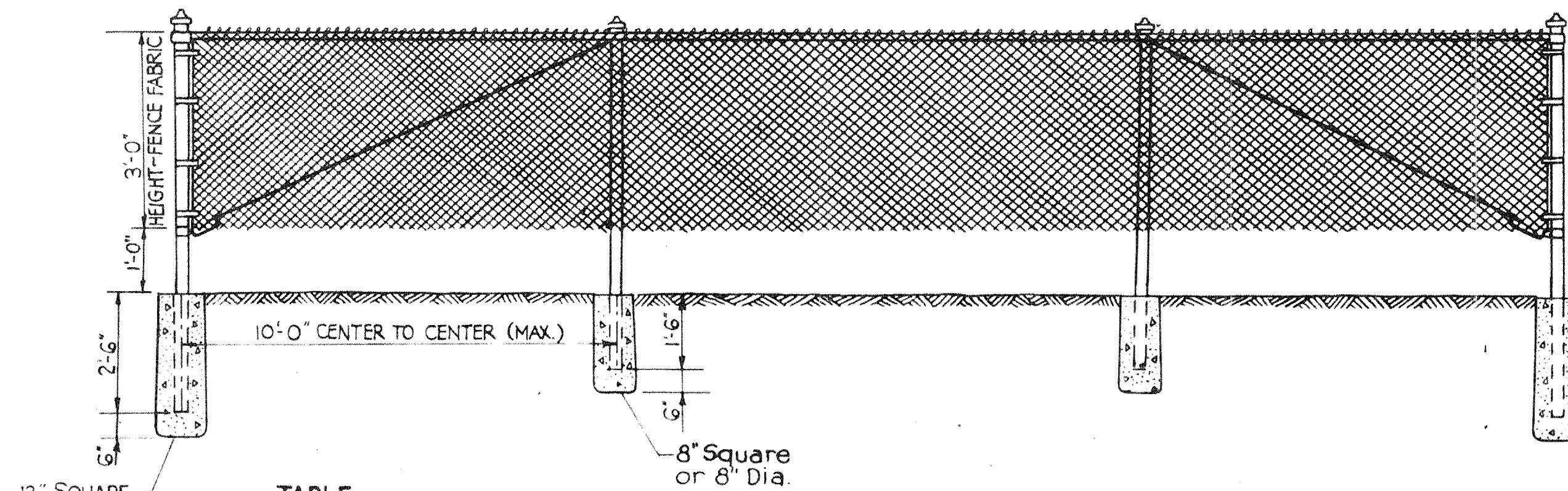
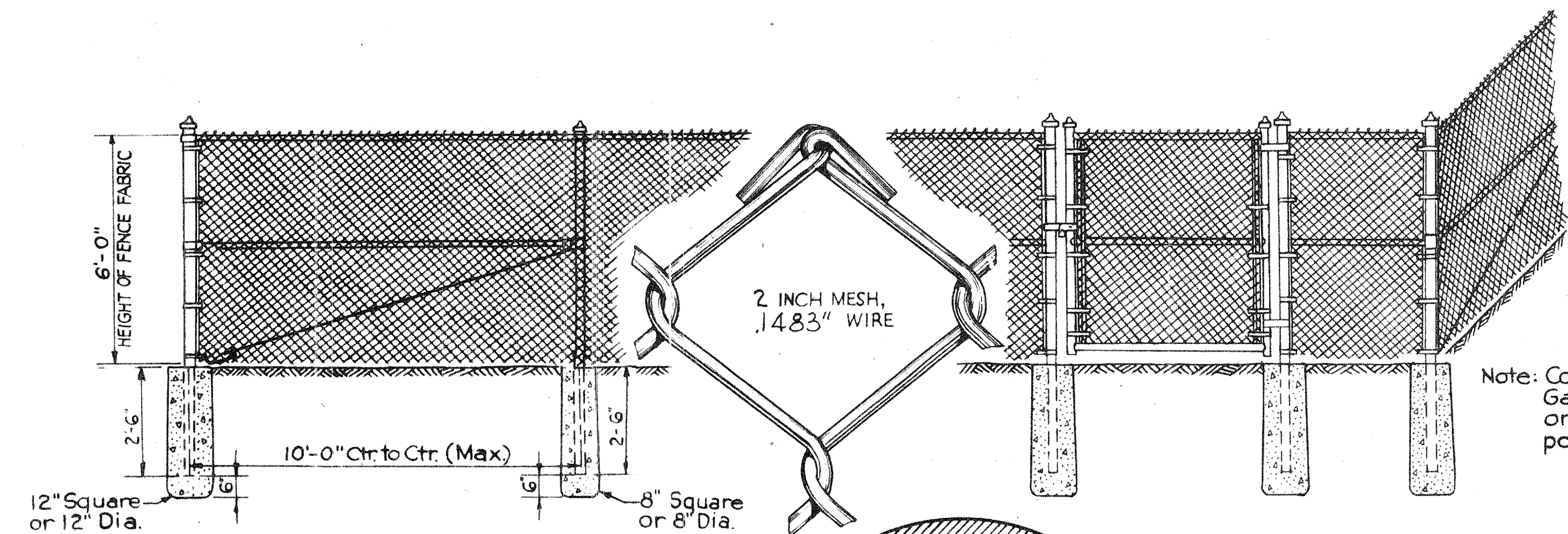
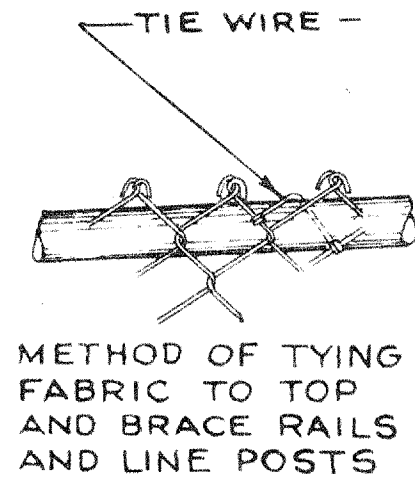
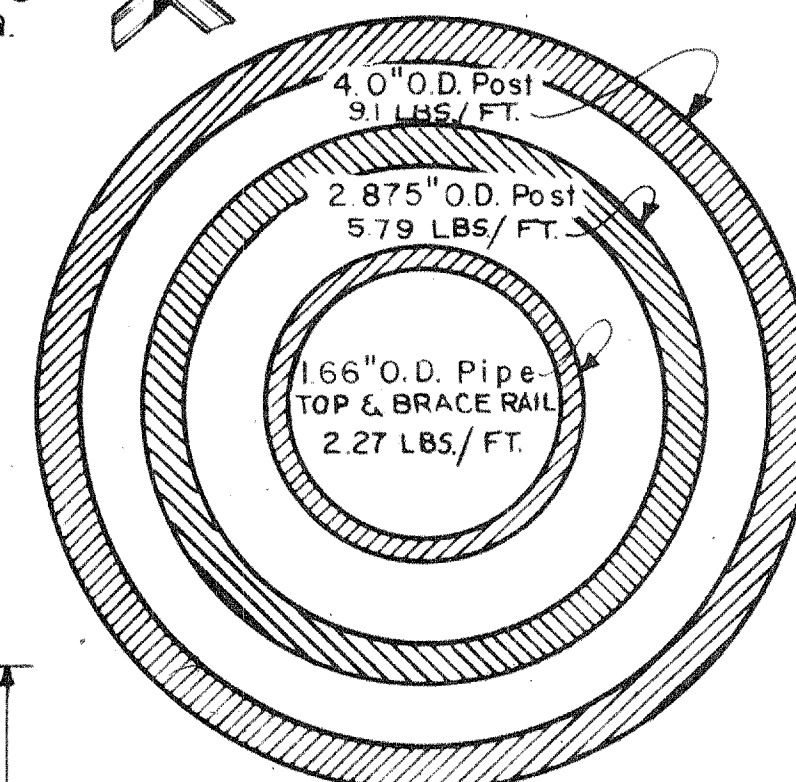
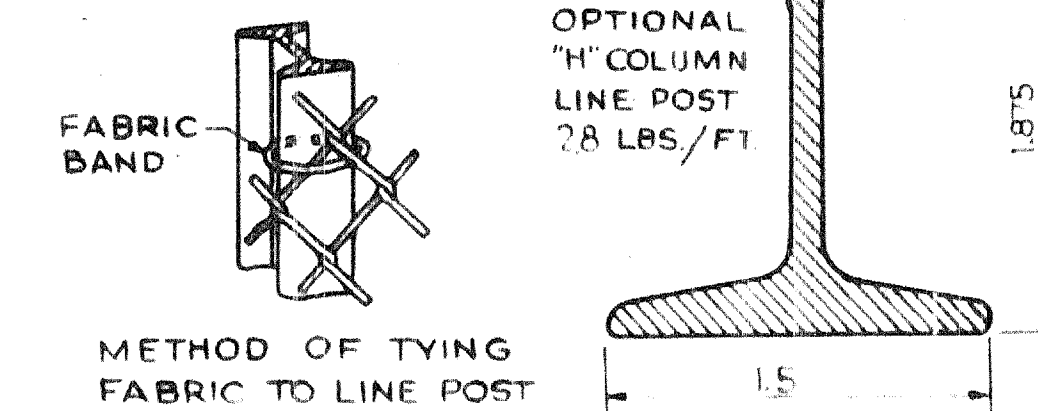
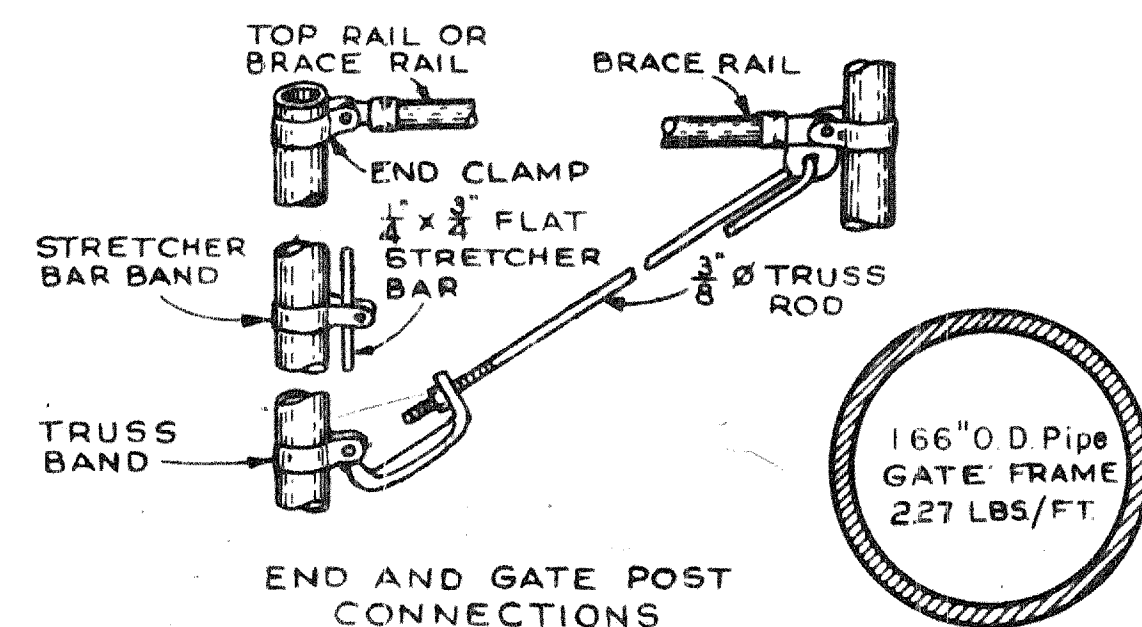
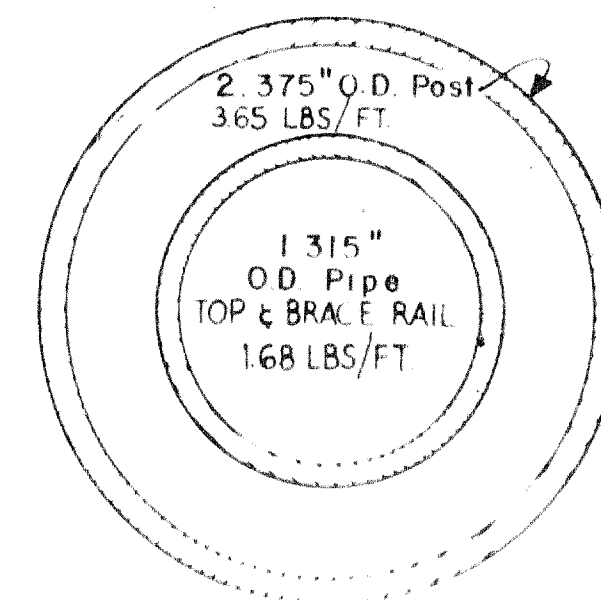
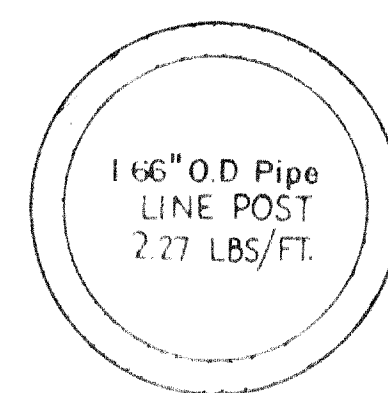


TABLE
FOOTING DEPTH:
LINE POSTS : 2'-0"
END AND CORNER: 3'-0"

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 1/2" O.D. for Line Posts and Gate Frames to 13' width.
- Use 2 3/5" O.D. for End Posts, Corner Posts and Gate Posts for single gate openings to 6' width.
- Use 4" 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 3/5" O.D.

1	2	3	4	5	6	7	8	9	10	11	12
22	03	3	04	78							

APPROVED FOR CONSTRUCTION
C. D. [Signature] 9/1/78
CITY ENGINEER, *Acting* DATE

SS-33-78