

GENERAL NOTES

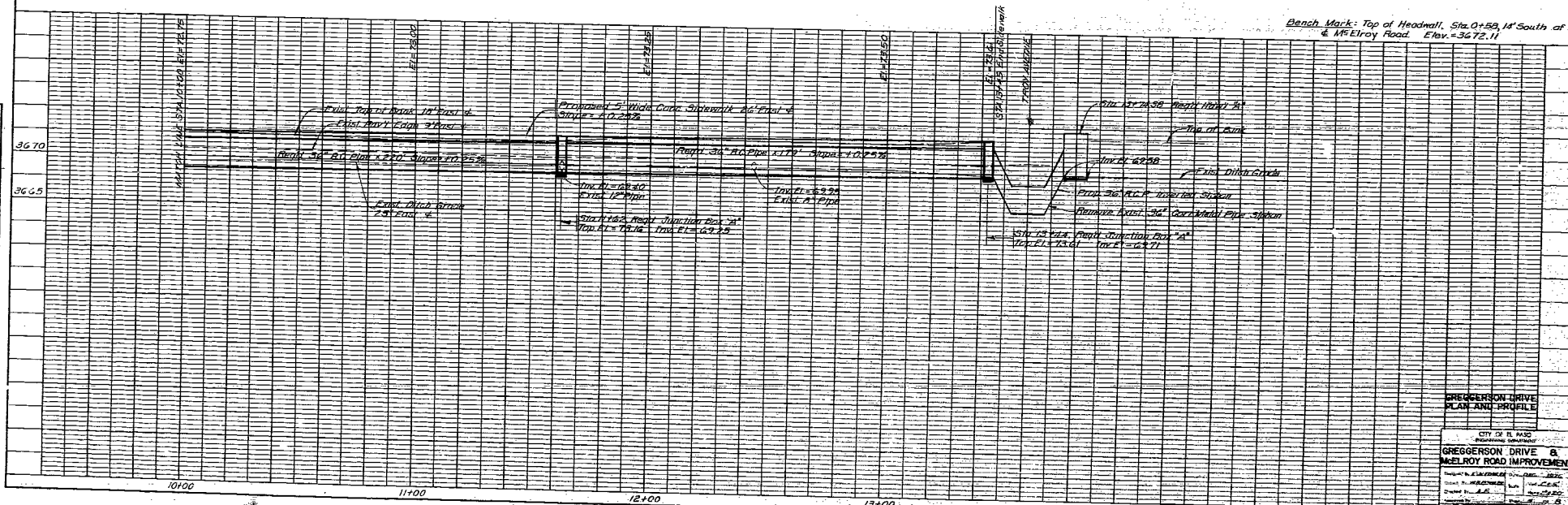
- Contractor shall visit and familiarize himself with project site prior to submitting bids.
- Instructions for the items listed in the estimated quantities table shall meet the requirements of the Texas Highway Department's "1972 Standard Specifications for Construction of Highways, Streets and Bridges."
- All concrete to be Class "A" (3000 PSI) unless otherwise noted on the plans.
- Dimensions relating to reinforcement steel are to center of bars.
- All bar laps to be in accordance with A.I.S.I. requirements.
- Contractor shall coordinate the construction schedule with Mr. Robert Ortega (Chief, Valera Irrigation Field Branch, U.S. Bureau of Reclamation, Tel. No. 939-7944) prior to commencement of construction.
- It will be the responsibility of the Contractor to check with the utility companies the exact location of facilities prior to commencing work. Repairs to any utility lines broken by contractor will have to be paid to the utility company by the contractor.
- Structures shall be Reinforced Steel Joists (or equal) Steel Pressure Rivet Construction, Type 1A, with 1/4" x 3/4" bearing bars spaced at 18" centers and 1/2" x 1/2" cross bars spaced at 12" centers, wearing surface of bearing and cross bars shall be prime. Grating shall be painted with shop coat of Red Oxide (not slip-invariant) after fabrication.
- A minimum of 3 copies of shop drawings for all structural steel shall be submitted by the contractor to City Engineering for approval and no material shall be fabricated or delivered to the job site before the approved drawings have been returned to the Contractor.
- Structural Steel - A.S.T.M. A36
- Anchor Bolts, Nuts, and Washers - A.S.T.M. A307, Grade A
- Reinforced Concrete Pipe shall be A.S.T.M. C-76-72, Class 12, 18" ID.
- Steel Strength 100% Rubber Covered Joints (A.S.T.M. 433-75 Socket, RA).
- All Pipes shall have a minimum of 1' Depth of Cover.

References:
Field Book 5-75-48
5-76-B
5-78-42

Bench Mark: Top of Headwall, Sta. 0+52.14' South of
& McElroy Road. Elev. = 3672.11

PLAN	NOTES	DATE
1	1	
2	2	
3	3	
4	4	
5	5	
6	6	
7	7	
8	8	
9	9	
10	10	

PROFILE	NOTES	DATE
1	1	
2	2	
3	3	
4	4	
5	5	
6	6	
7	7	
8	8	
9	9	
10	10	



48 7000 SCALE 1/4" = 1'

GREGGERSON DRIVE
PLAN AND PROFILE
CITY OF EL PASO
ENGINEERING DEPARTMENT
GREGGERSON DRIVE &
MCELROY ROAD IMPROVEMENT
DESIGNED BY: [Name]
CHECKED BY: [Name]
DATE: [Date]
235947

8A-92U

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