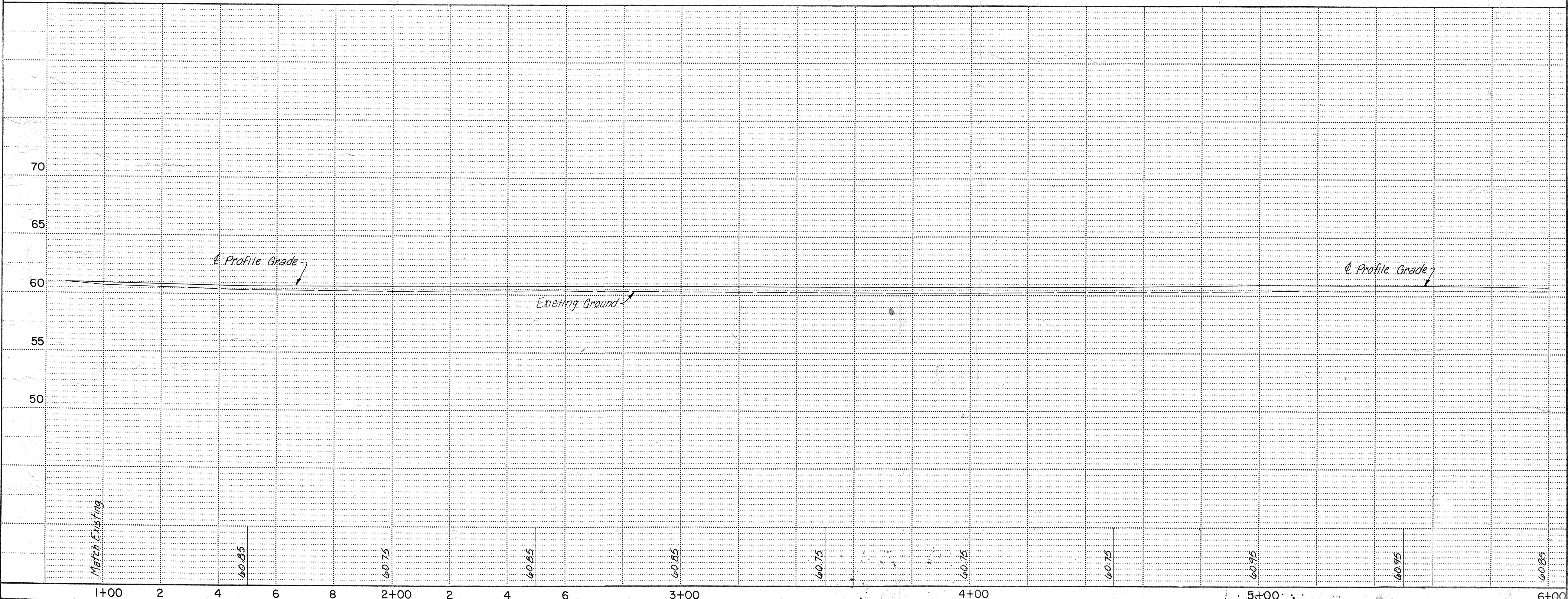
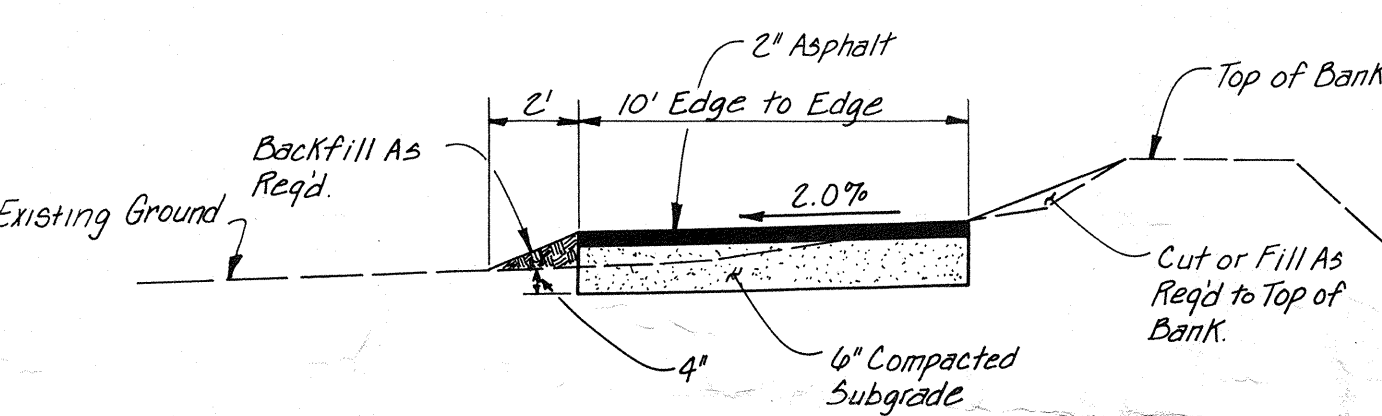
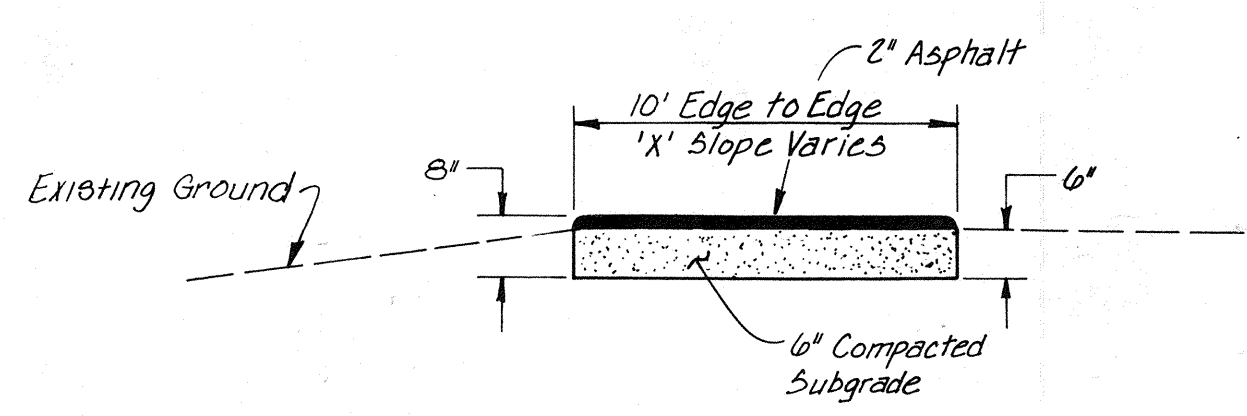
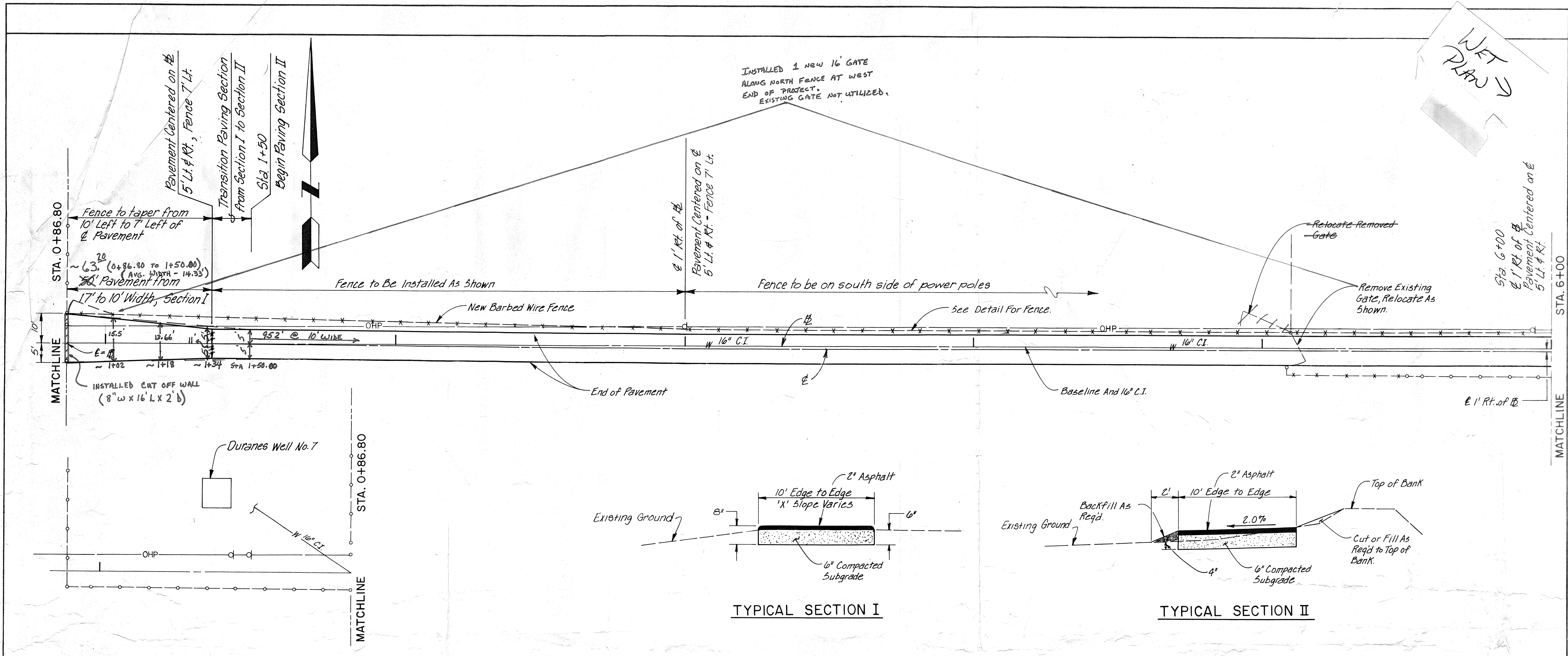


REORDER BY PART NUMBER 0503
REORDER BY PART NUMBER 0503
REORDER BY PART NUMBER 0503
REORDER BY PART NUMBER 0503



WET PLAN

PROJECT SITE

LOCATION MAP

NO SCALE

GENERAL 1

NOTICE TO CON

- ALL WORK DETAILED HEREIN SHALL BE PERFORMED UNDER THE SUPERVISION OF THE ENGINEER. EXCEPT AS OTHERWISE PROVIDED FOR HEREIN, BE CONSIDERED TO BE IN ACCORDANCE WITH THE CITY OF ALBUQUERQUE STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION, 1984 EDITION.
- TWO WORKING DAYS PRIOR TO ANY CAVATION, CUT OR FILL, THE ENGINEER SHALL LOCATE THE LOCATION OF EXISTING UTILITIES.
- PRIOR TO CONSTRUCTION, THE ENGINEER SHALL EXCAVATE TO DETERMINE THE HORIZONTAL AND VERTICAL LOCATION OF ALL OBSTRUCTIONS. IF ANY OBSTRUCTIONS EXIST, THE ENGINEER SHALL ADVISE THE CONTRACTOR. THE ENGINEER SHALL BE RESPONSIBLE FOR THE MINIMUM AMOUNT OF DELAY.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONSTRUCTION OF THE ROADWAY, INCLUDING THE CONSTRUCTION OF THE DRAINAGE SYSTEM AND THE CONSTRUCTION OF THE PAVEMENT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONSTRUCTION OF THE DRAINAGE SYSTEM AND THE CONSTRUCTION OF THE PAVEMENT.

AS BUILT

Name: *John A. [Signature]*

Date: *6/1/88*

26 3484 01 11 11

10-78

SCANNED BY

APPROVAL OF AS BUILT DRAWINGS

CHIEF CONSTRUCTION ENGINEER

DATE: *6/1/88*

SCALE: 1" = 20' HORIZ

1" = 5' VERT.

CITY OF ALBUQUERQUE

TITLE: ACCESS ROAD

DURANES WELL NO. 7

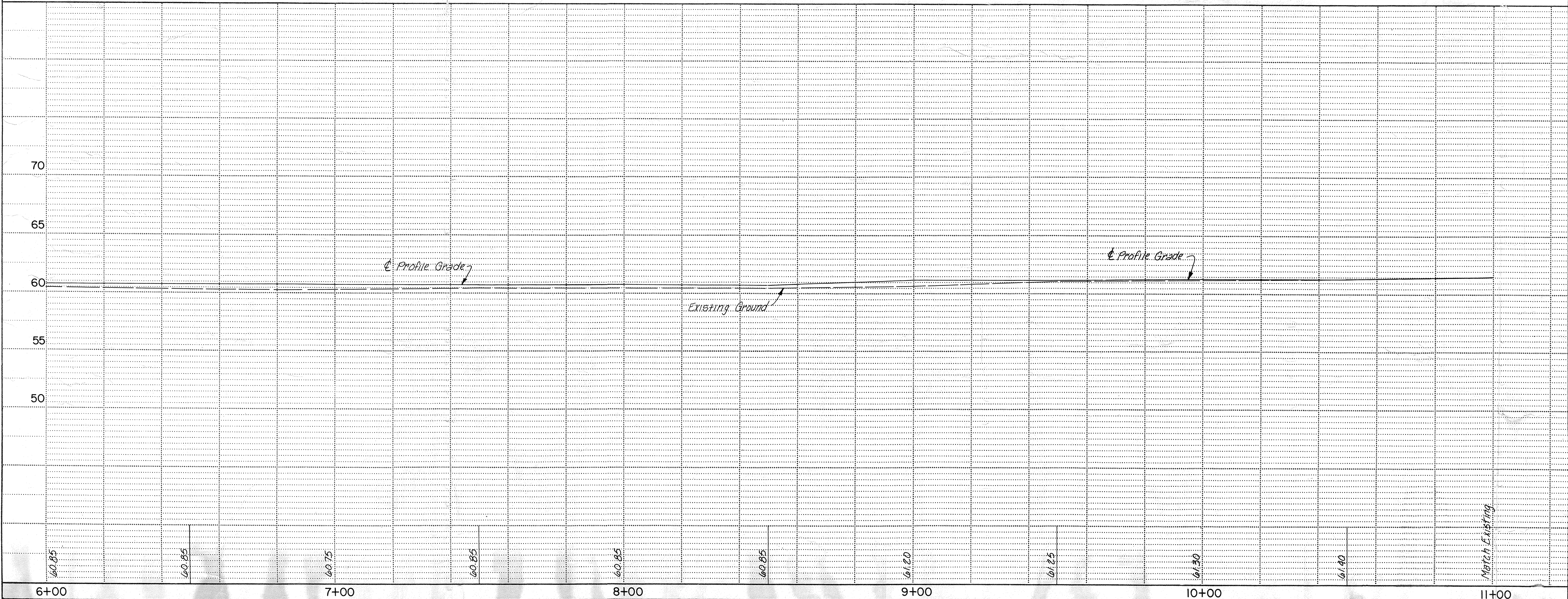
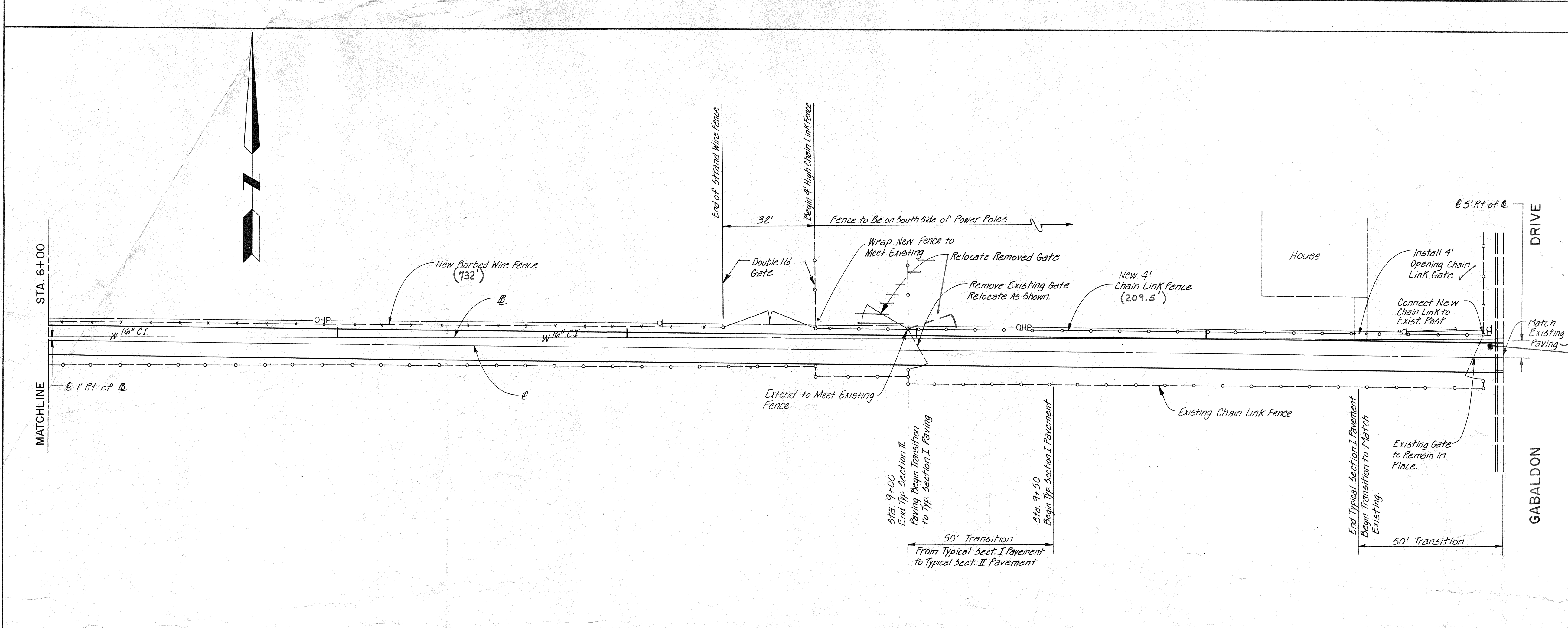
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer			Liquid Waste		
A.C.E. - Design			Traffic		
A.C.E. - Hydrology			Water		

ING 3484

MAP NO

SHEET

3



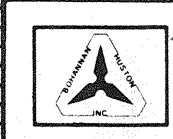
WATER
DAMAGED

CONSTRUCTED TYPE 'A'
VALVE PAD
RE-ALIGNED EXISTING VALVE CAN

SCANNED
BY

1 2 3 4 5 6 7 8 9 10 11
26 3484 02911

SCALE: 1" = 20' HORIZ
1" = 5' VERT.



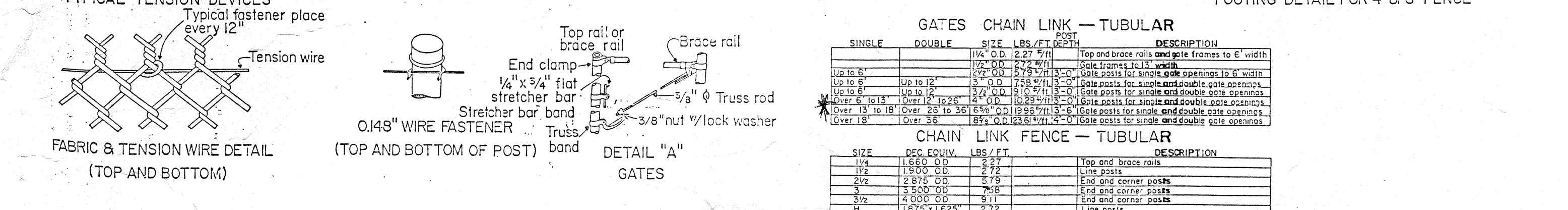
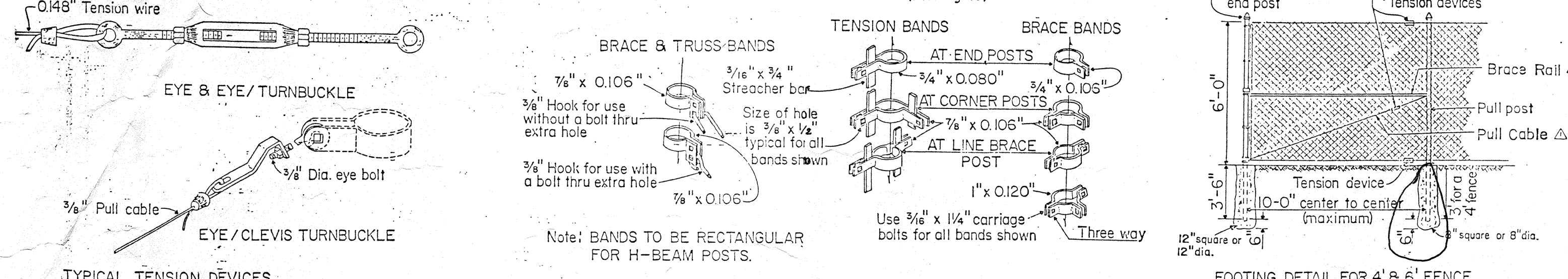
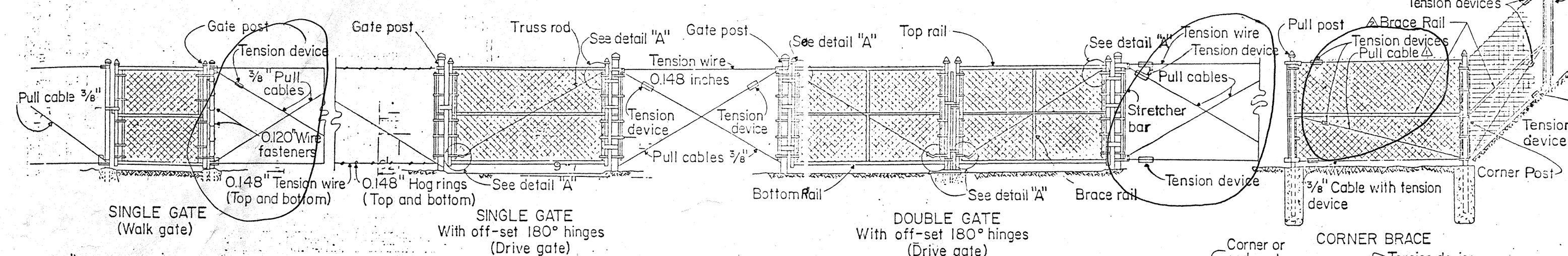
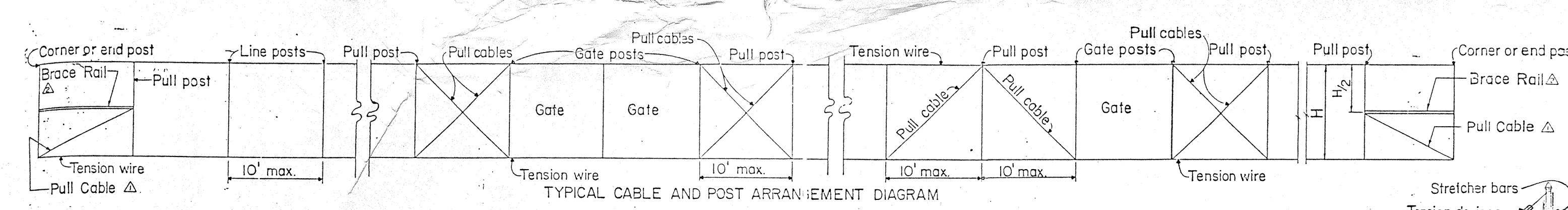
CITY OF ALBUQUERQUE

TITLE:

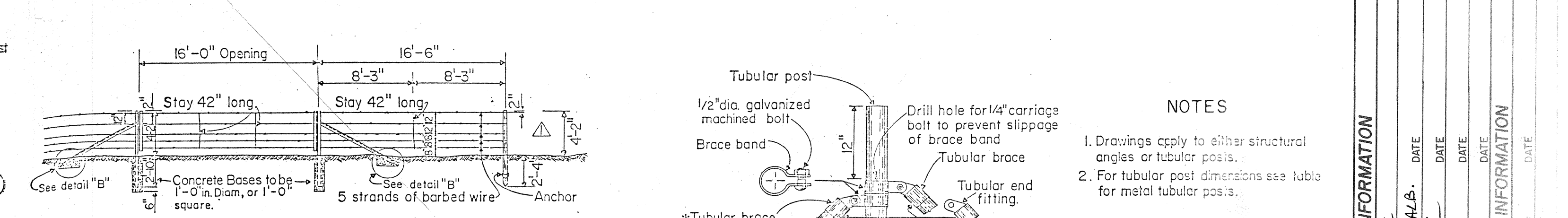
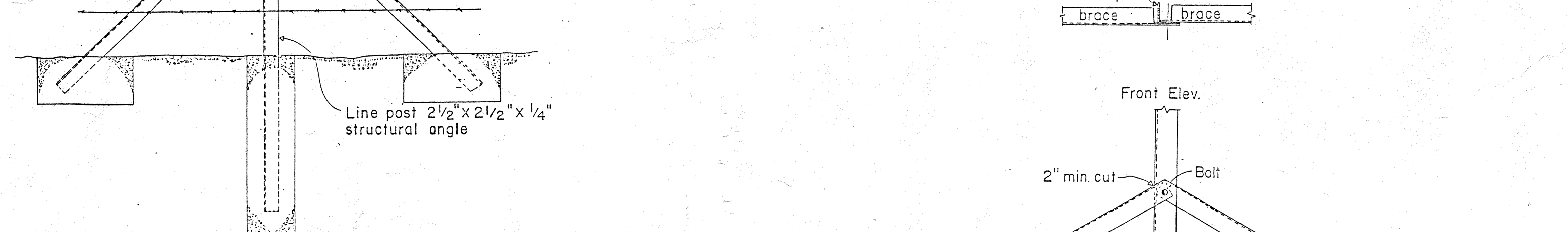
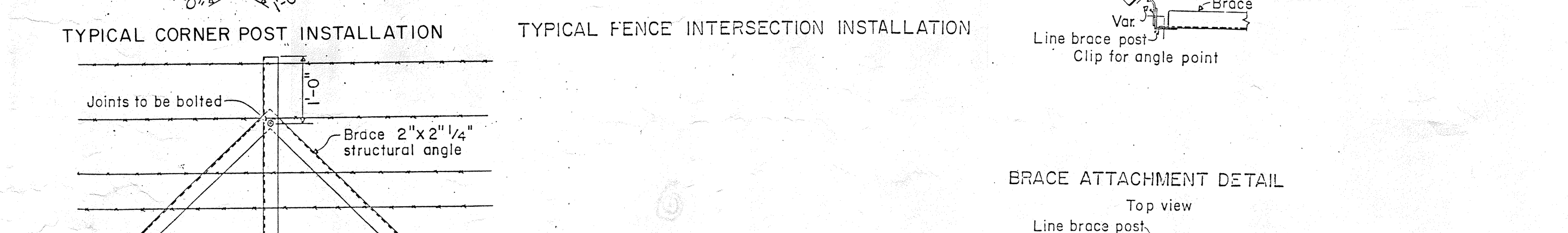
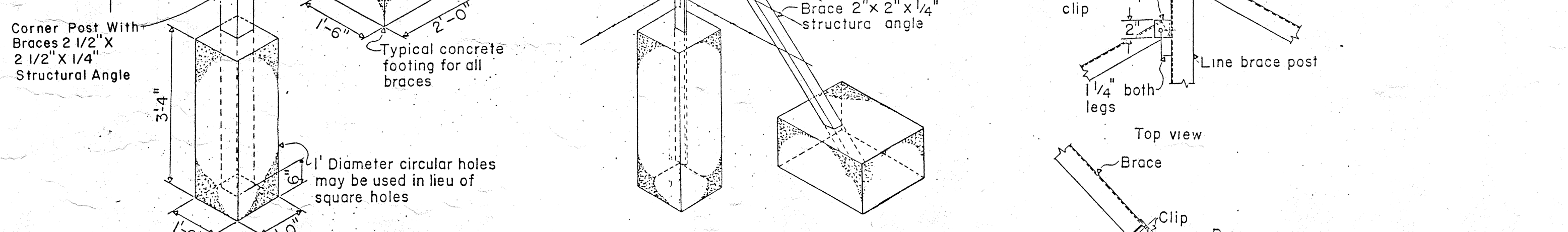
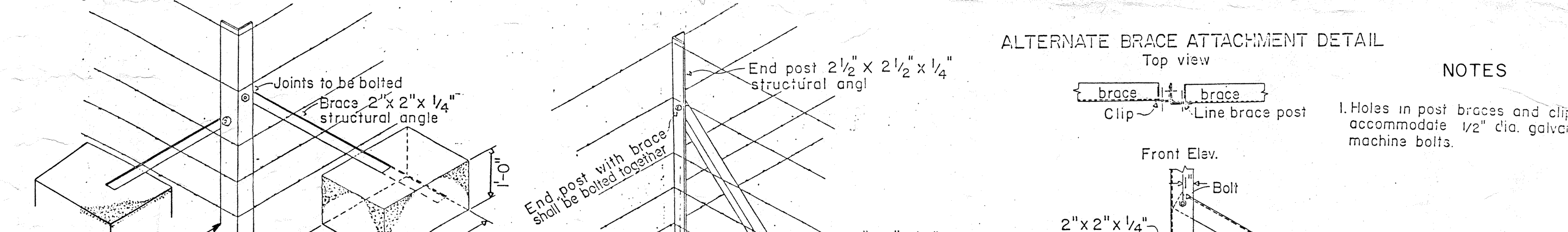
ACCESS ROAD
DURANES WELL NO. 7

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
CITY Engineer			Liquid Waste		
A.C.E. Design			Traffic		
A.C.E. Hydrology			Water		

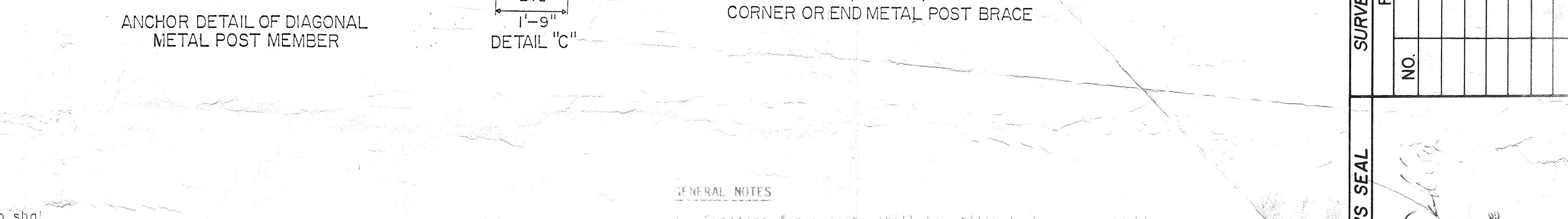
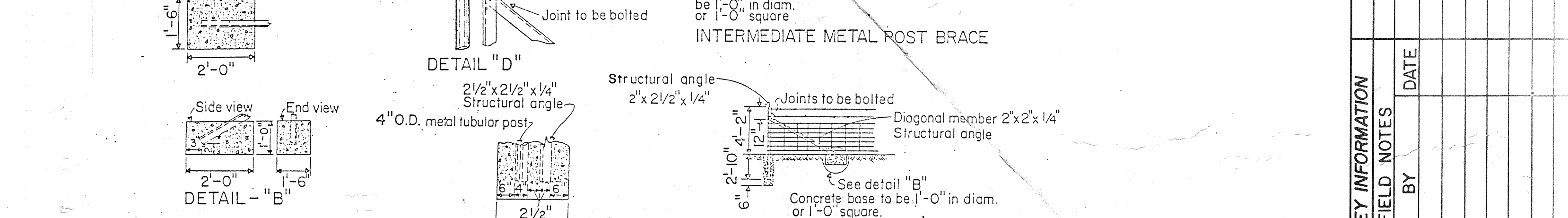
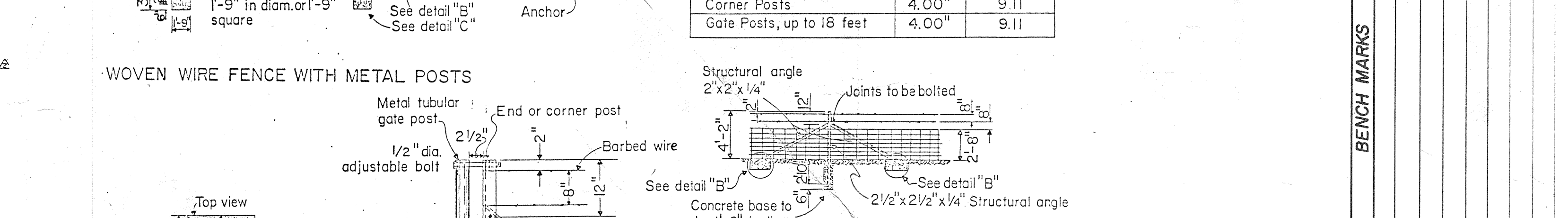
AS-BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		ENGINEER'S SEAL	
CONTRACTOR	PRIDE	RAILROAD GATE IN POWER POLE 290' NORTH	STA. 10+0000 Elev. = 62.96	NO.	BY	DATE	DATE
INSPECTOR'S	C.O.A.						
FIELD ENGINEER	J.L.						
VERIFICATION BY							
CORRECTED BY							
MICRO-FILM INFORMATION							
RECORDED BY							



SIZE	PCS. EQUIV.	WTS. / FT.	DESCRIPTION
1/2"	1,650	0.0	Top and brace rails
3/4"	2,875	0.0	Line posts
1"	4,000	0.0	End and corner posts
1 1/2"	8,000	0.0	Line posts



TYPE	O.D. inches	Wt. lbs./lin. ft.
Brace Posts	1.66"	2.27
Intermediate Posts	2.875"	5.79
Corner Posts	4.00"	9.11
Gate Posts, up to 18 feet	4.00"	9.11



GENERAL NOTES

- Existing fence posts shall be utilized wherever possible. Hardware shall be added as required for diagonal bracing and gates.
- Construction of the wire fence shall be in accordance with the drawings and details but shall be subject to the following modifications:
 - The top wire strand shall be omitted.
 - Intermediate posts shall conform to the U.S. Forestry Service Standard Studded 12" or 18" post designs.
- Existing gates to be removed and replaced shall be replaced in the location prior to installation.
- Gate frames shall be added steel frame with four rails and corner posts. Gates constructed and painted according to the drawing. The gate entrance rollers shall be provided for the gate. The roller arrangement shall be right hand roller on the left hand gate.
- Details adapted from the New Mexico State Highway Dept.

* 2-16' CHAIN LINK GATES INSTALLED (STANDARD)
 ** 1-16' CHAIN LINK GATE INSTALLED (NEW)

SCANNED BY

1 2 3 4 5 6 7 8 9 10 11 12
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CITY OF ALBUQUERQUE

ACCESS ROAD DURANES WELL NO. 7

APPROVED: [Signature]
 City Engineer
 A.C.E. - [Signature]
 A.C.E. - [Signature]

DESIGNED BY: [Signature]
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]

NO. DATE REVISIONS
 1 2 3 4 5 6 7 8 9 10 11 12