

STORM WATER DRAIN NO. 57

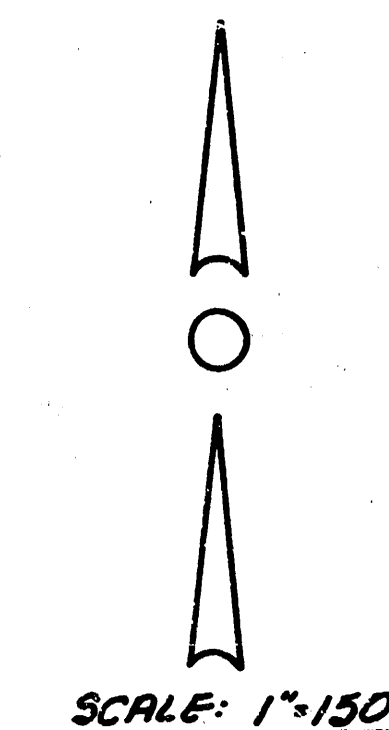
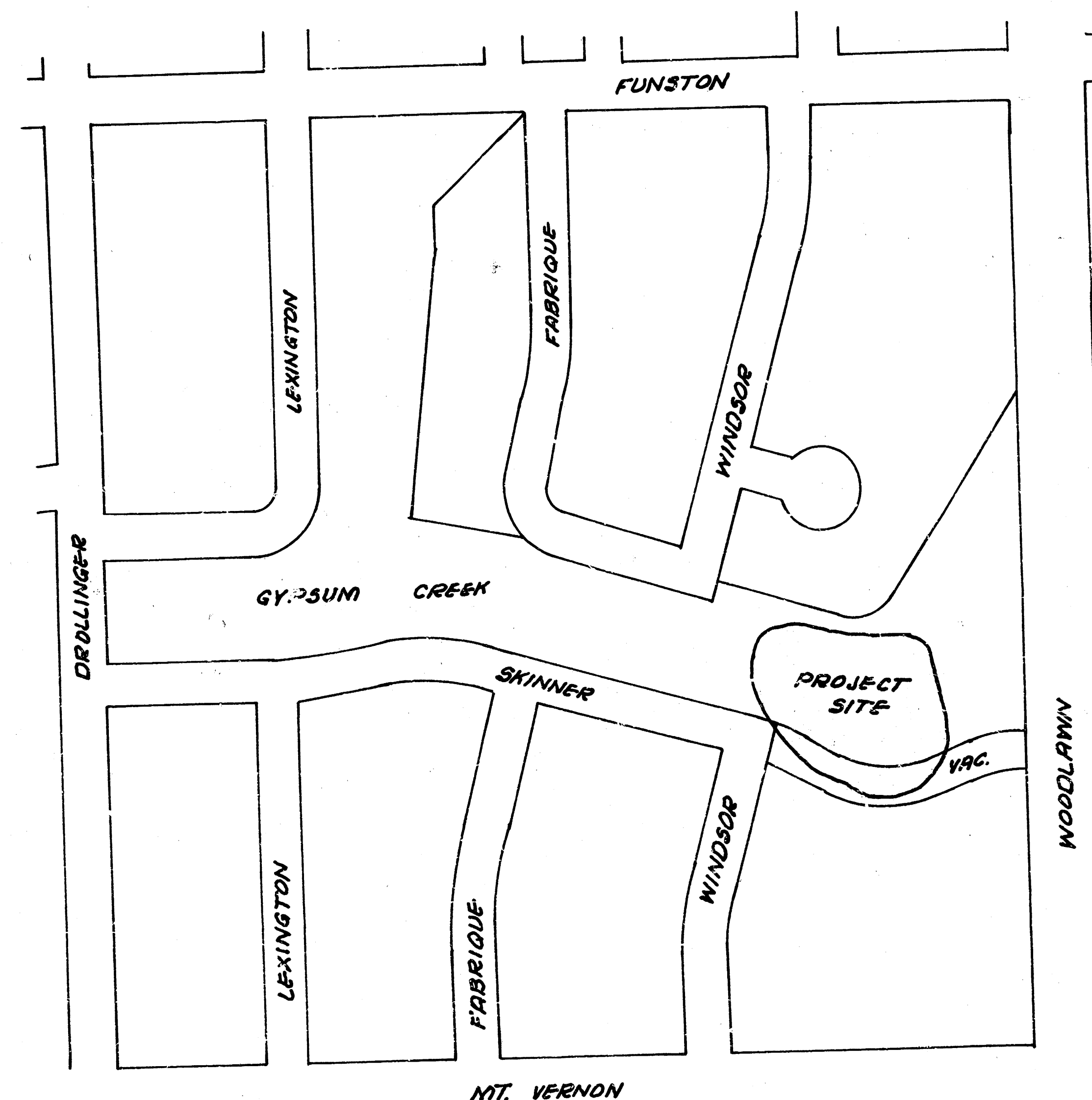
- GENERAL NOTES**
1. CONTRACTOR MAY STOCKPILE EXCESS MATERIAL ON RESERVE A, GRILLOT ADDITION (SAME SITE AS SWD #56). CONTRACTOR IS TO STOCKPILE MATERIAL IN SUCH A MANNER AS TO NOT BLOCK ANY DRAINAGE & CAUSE PONDING BEHIND STOCKPILES.
 2. CONTRACTOR TO CONTACT THE FOLLOWING OFFICES PRIOR TO BEGINNING CONSTRUCTION:

CITY ARCHAEOLOGIST
DEPARTMENT OF ANTHROPOLOGY
WICHITA STATE UNIVERSITY
WICHITA, KANSAS 6.208
PHONE 265-3195

GENE RATH
DIRECTOR OF STREET SERVICES
CITY OF WICHITA
PHONE 268-4559

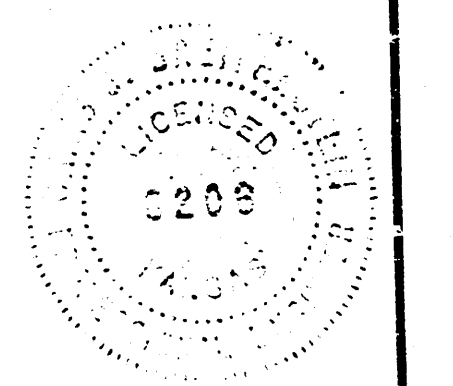
3. 8" FILTER POINT REVEIMENT MAT MAY BE SUBSTITUTED FOR TYPE III RIP-RAP. IF 8" FILTER POINT MAT IS USED IT IS TO BE INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.
4. EXACT LOCATION, TYPE & SIZE OF DERBY PIPELINE IS UNKNOWN. LOCATION SHOWN ON PLAN IS APPROXIMATE. EXTREME CARE SHOULD BE USED WHEN WORKING IN THE AREA OF THE PIPELINE. IF THE PIPELINE IS ENCOUNTERED IT SHOULD NOT BE CUT IN A MANNER THAT WOULD CAUSE SPARKS. THE CONTRACTOR SHOULD CUT THE PIPE & CHECK FOR THE PRESENCE OF FLAMMABLE GAS BEFORE REMOVING PIPE. FOR ADDITIONAL INFORMATION CONTACT:

BEN ADKINS
DERBY OIL COMPANY
PHONE 755-1591

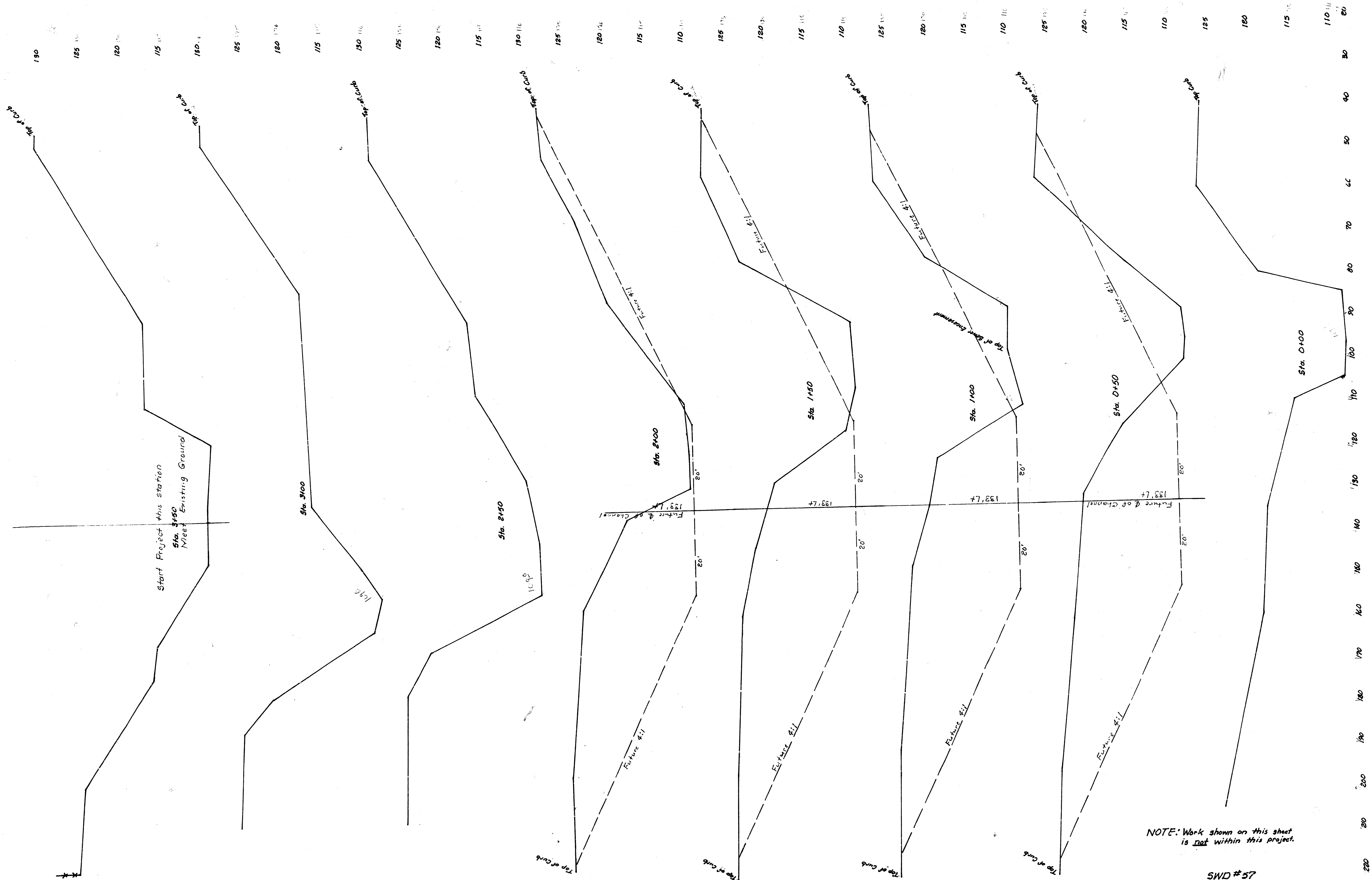


*Contains "As Built" Cross-sections
Added after project was let*

THE CONTRACTOR SHALL BE RESPONSIBLE FOR PRESERVING PROPERTY IRONS. THE CONTRACTOR SHALL BE REQUIRED TO RE-ESTABLISH ANY PROPERTY IRONS WHICH ARE DAMAGED OR DESTROYED BY HIS CONSTRUCTION OPERATIONS. SUCH IRONS SHALL BE RE-ESTABLISHED BY A LICENSED LAND SURVEYOR OR A LICENSED PROFESSIONAL ENGINEER IN ACCORDANCE WITH STATE LAWS.

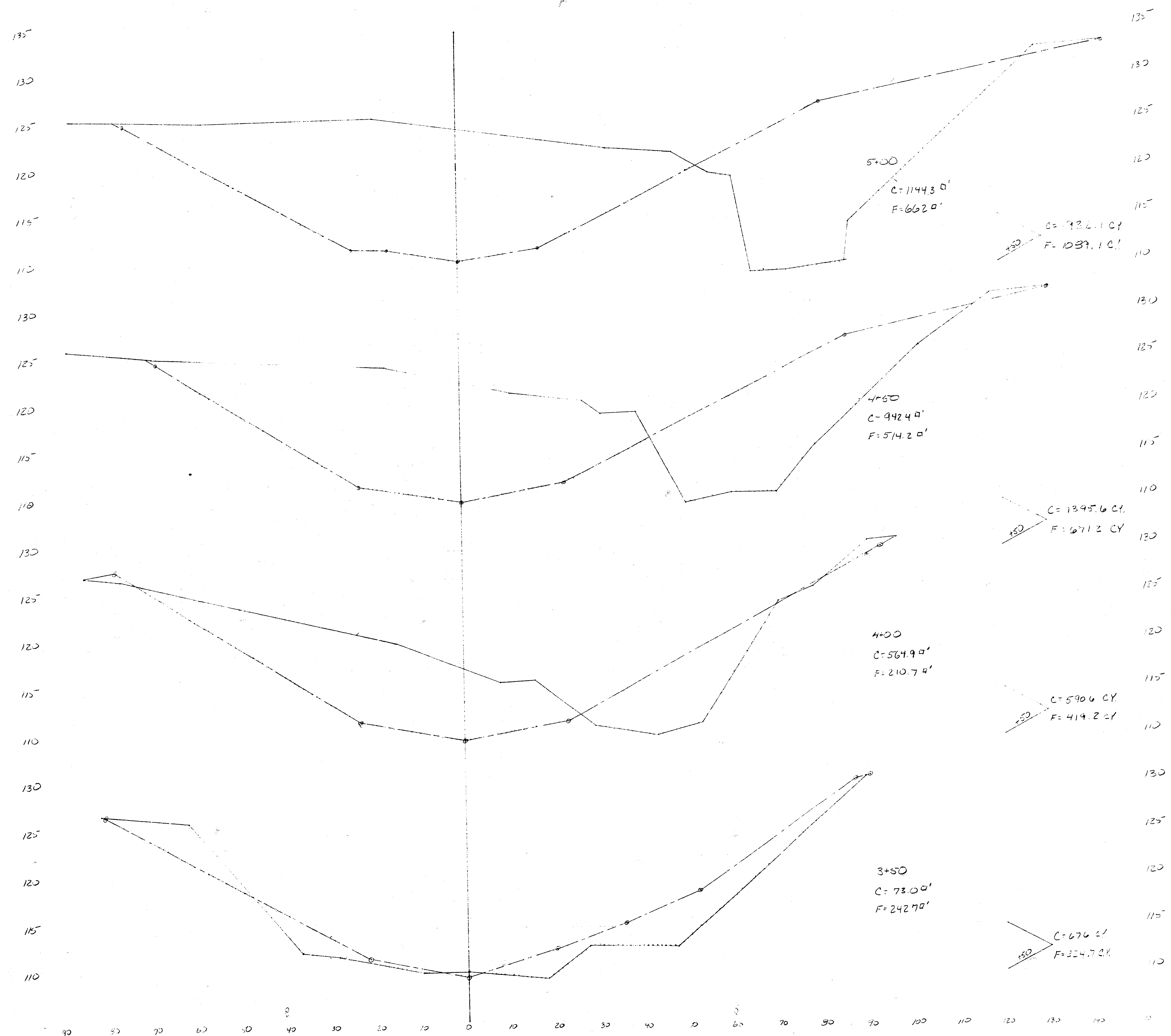


PROJECT DESCRIPTION SWD # 57		
GYR CREEK (200' to 500' west of Woodlawn)		
PROJECT NUMBER 468-76-245-81246-000-000-001		
BOOK NO. DW-5	APPROVED BY	DATE 5-83
DRAWN BY WSK		REVISED
CITY OF WICHITA DEPARTMENT OF ENGINEERING		
DIRECTOR OF ENG./CITY ENGINEER R. W. BRUGGERMAN		Sheet 1 of 4

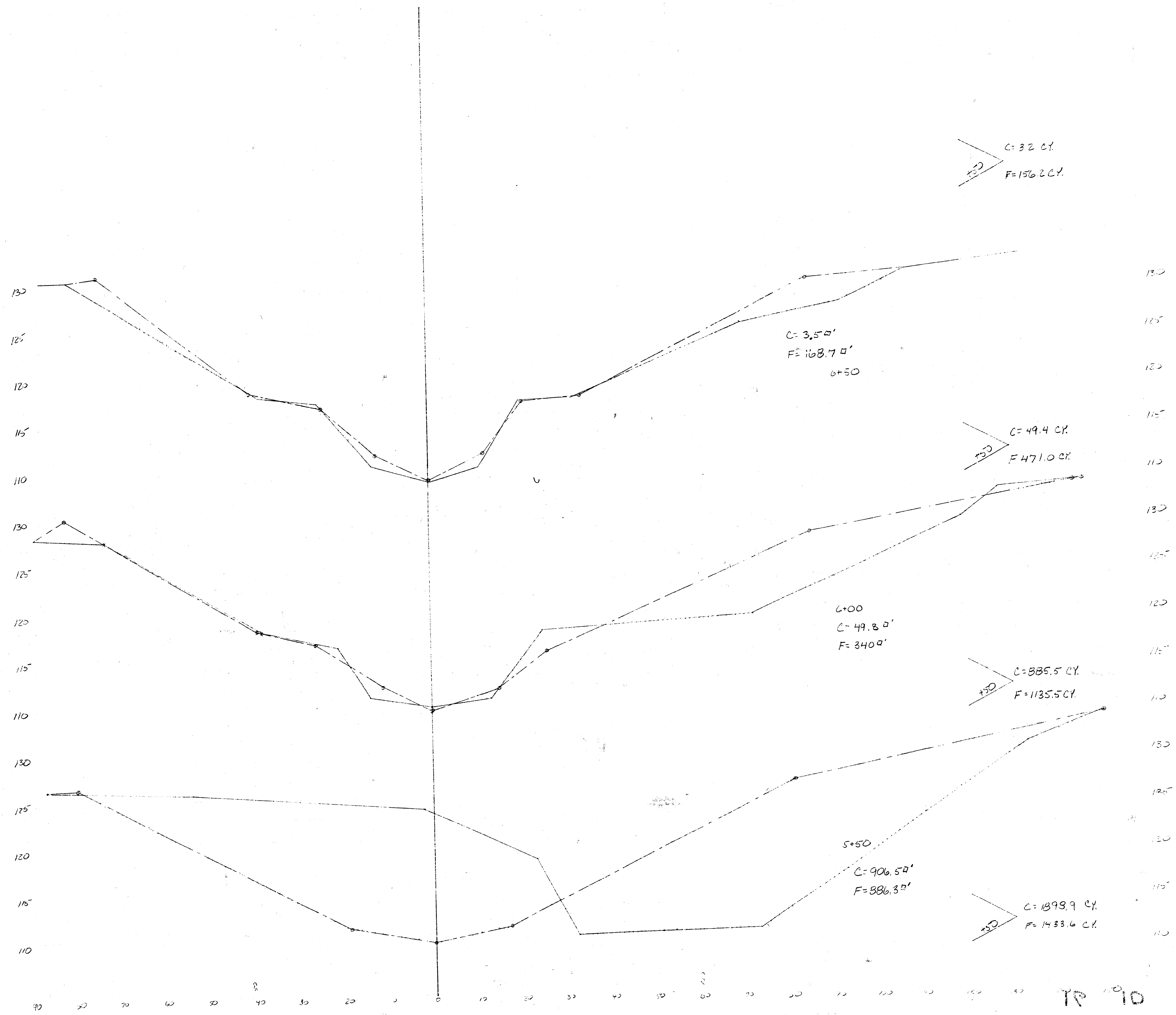


NOTE: Work shown on this sheet is not within this project.

SWD #57
Sheet 3 of 4



15m Elevation
 C = 3300.9 CY
 F = 2000.5 CY



C=32 CY
F=156.2 CY

C=3.5 CY
F=168.7 CY
6+50

C=49.4 CY
F=471.0 CY

6+00
C=49.8 CY
F=340 CY

C=885.5 CY
F=1135.5 CY

5+50
C=906.5 CY
F=886.3 CY

C=1898.9 CY
F=1433.6 CY

TP 10 J 30

6/10