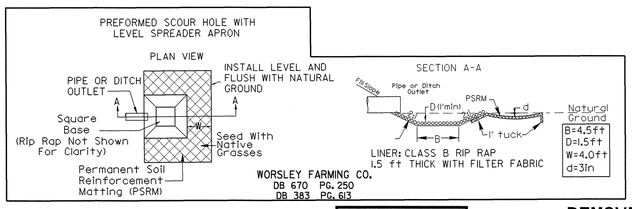
5/14/99

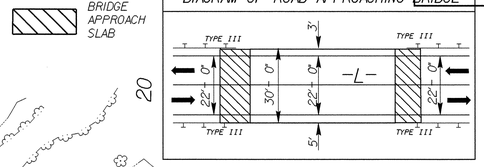
PROJECT REFERENCE NO.	SHEET NO.
B-3639	U0-2

UTILITIES BY OTHERS

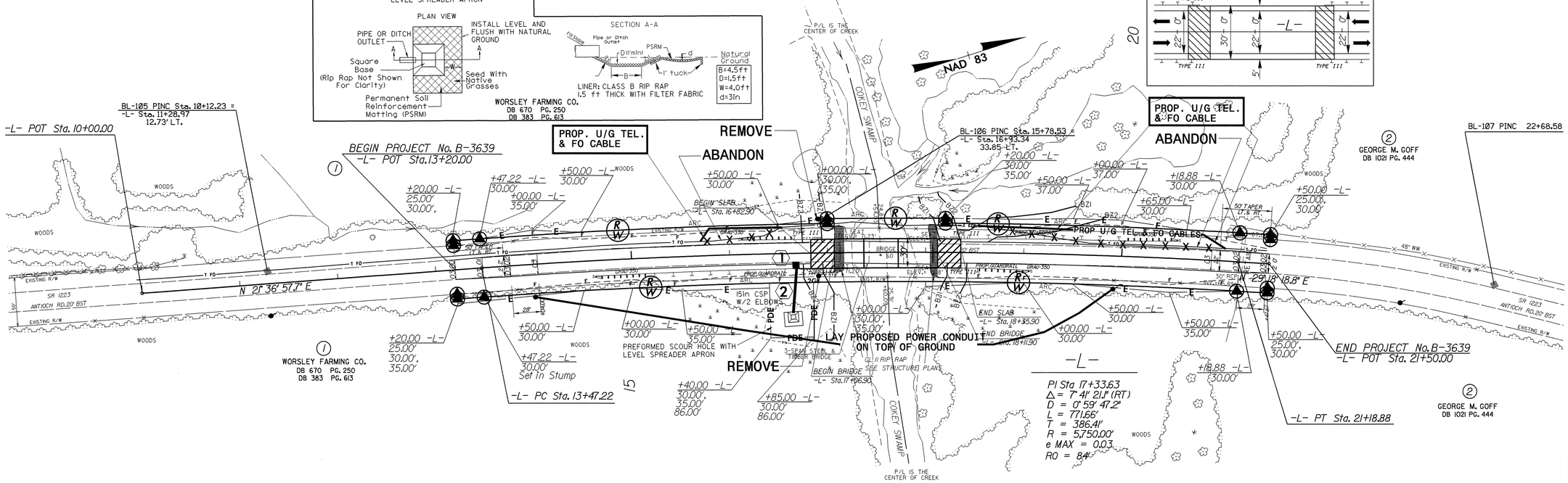
NOTE:
ALL PROPOSED UTILITY WORK SHOWN ON THIS SHEET WILL BE DONE BY OTHERS

R/W Revision 10/3/05 JCL
Updated R/W Monument Offset Distances





BRIDGE APPROACH SLAB



SEE S-1THRU S- FOR STRUCTURE PLANS

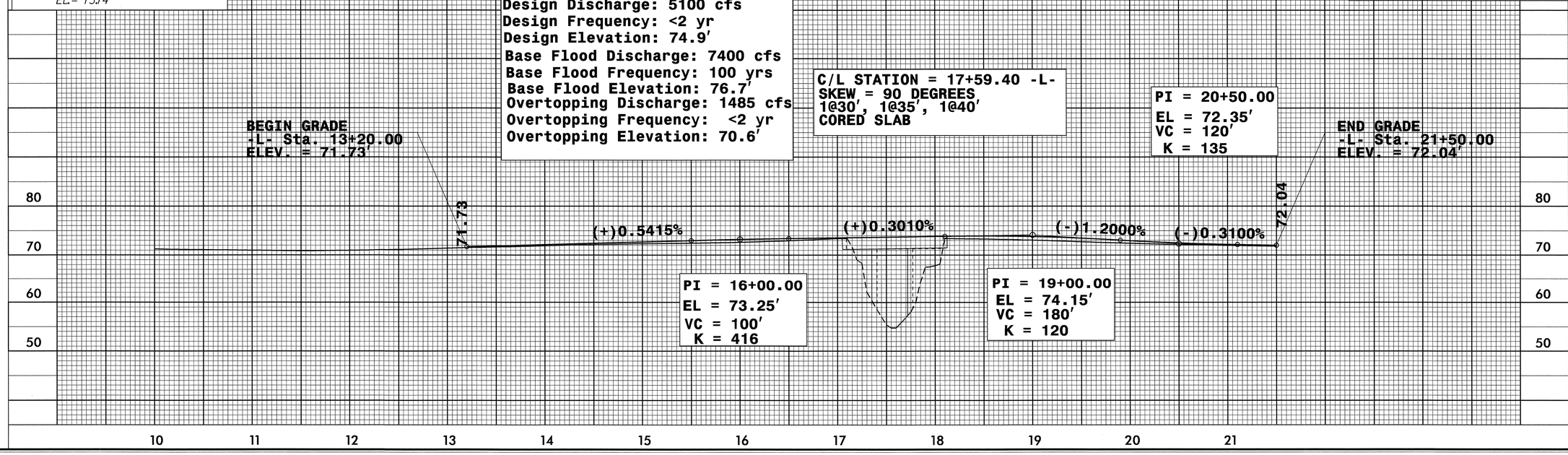
BM-600 N 782,650.6914 E 2,385,146.3800
RR SPIKE IN BASE OF 12" POPLAR,
-L- STA 19+50.12 (33.80') RT
EL.= 73.74'

BM-601 N 781,418.8191 E 2,384,623.0179
RR SPIKE IN BASE OF 24" MAPLE,
EL.= 70.30'

BM-602 N 783,633.2842 E 2,385,610.0699
RR SPIKE IN BASE OF 24" PINE,
EL.= 73.99'

Hydraulic Data
Design Discharge: 5100 cfs
Design Frequency: <2 yr
Design Elevation: 74.9'
Base Flood Discharge: 7400 cfs
Base Flood Frequency: 100 yrs
Base Flood Elevation: 76.7'
Overtopping Discharge: 1485 cfs
Overtopping Frequency: <2 yr
Overtopping Elevation: 70.6'

C/L STATION = 17+59.40 -L-
SKEW = 90 DEGREES
1@30', 1@35', 1@40'
CORED SLAB



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