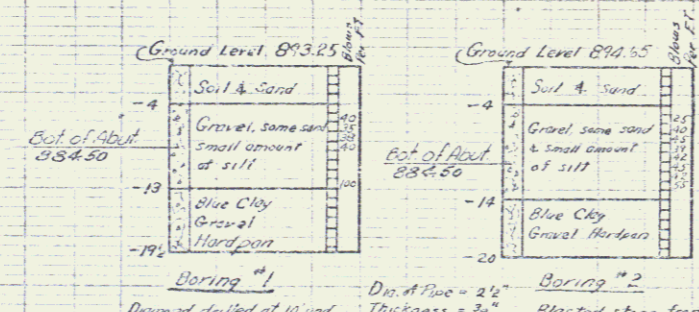


BRIDGE DATA	
Type	PRESENT
Overall Length	14'-0"
Clear Span, Normal to Stream	23' 00.09"
Clear Height	4.5'
Roadway Width	17.5'
Waterway	104' 283 sq ft
Elev. Max. High Water	896.0'

PARCEL INSTR. DATE	GRANTOR	GRANTEE	RECORDED BOOK PAGE	DATE	REMARKS
0148 ACRES ± STA 31+50 - 33+65 RT.	MAUDE L. CASWELL	MAUDE L. CASWELL	24 362-63	4-28-55	
0.320 ACRES ± STA 33+54 - 34+122 LT.	FLORENCE E. YOUNG	FLORENCE E. YOUNG	24 363	4-28-55	See Also S-4 36



Steel Beams shall be rolled to a true circular camber. The middle ordinate to be 3".

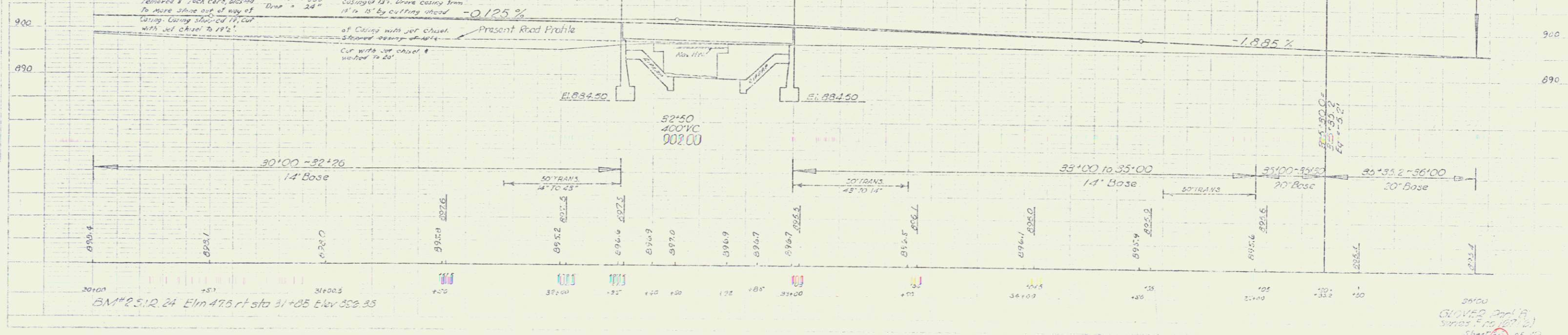
74'-0" Overall Span
WF Beam - 30'-0" Roadway

End Bridge 516.83-100
FG-ET 900.57 - Free End

- LIST OF BRIDGE SHEETS
- 35 Plan & Profile
 - 35 Earthwork Sheet
 - 35 Preliminary Information Sheet
 - 35 Superstructure
 - 35 Abutment #1
 - 40 Abutment #2
 - 41 Reinforcing Steel Schedule
 - 30 Std. Dwg. 5'8" x 20"
 - 31 "5.8" x 5.9-1
 - 32 "5.8" x 11"
 - 47-49 Channel Sections

ESTIMATED QUANTITIES (BRIDGE ONLY)

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	FINAL
106-G	Unclassified Channel Excavation	1387.0	cu yd	744.0
107	Structure Excavation (Mod.)	217.0	cu yd	701.0
109	Amount of Traffic for Bridge Projects	1.5	1.0	1.0
381	Bituminous Concrete Pavement for Bridge Floors	26.0	sq yd	29.0
401-B	Concrete Class B (mod.)	154.24	cu yd	171.0
402	Reinforcing Steel	21,807.0	lbs	23,347.0
403-A	Structural Steel	46.54	sq ft	46.54
407	Asphalitic Protective Coating	46.54	sq ft	46.54
441	Temporary Bridge	1.0	1.0	1.0
442	Removal of Present Superstructure	1.0	1.0	1.0
526	Prepar. for Bank Protection	331.0	cu yd	362.0
528	Gravel Filling	151.1	cu yd	151.1
111	Excavating Price	0.0	each	910



BM # 2512, 24 Elm 47.6 ft sta 31+05 Elev 356.35