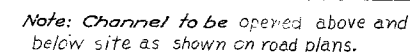


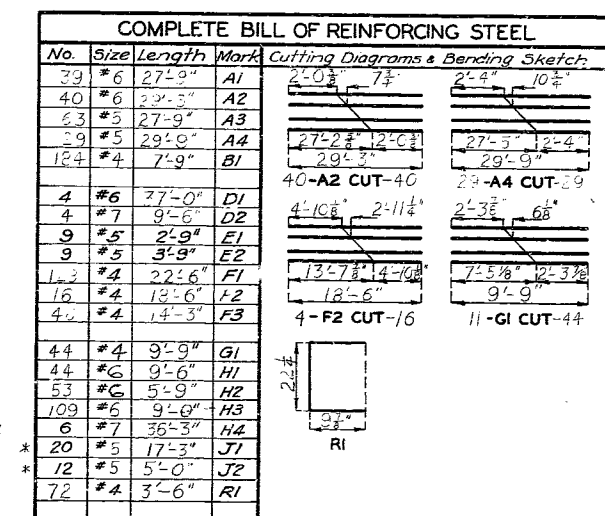
FED. ROAD DIST. NO.	STATE	FED AID PROJ. NO.	FISCAL YEAR	SHEET * NO.	TOTAL SHEET
5	MO.		19		



END ELEVATION

PART LONGITUDINAL SECTION D-D

SIDE ELEVATION - WINGWALL



\*Bend in field

ESTIMATED QUANTITIES			Fin. Quant.
Class 3 Excavation for Structures	Cu. Yds.	360	33
Class B Concrete	Cu. Yds.	132.6	132
Reinforcing Steel	Lbs.	13,860	13,860

## GENERAL NOTES

GENERAL NOTES  
Design Specifications A.A.S.H.O.-1961  
Loading H15-44(1 LANE)  
Reinforcing Steel Stress 20,000 psi  
Concrete, Class B Stress 1200 psi  
All concrete shall be Class B.

B.M. #35 Elev. 680.20 80 D Nail in side 20' Elm 40' Rt. Sta. 371+65  
BRIDGE OVER CYCLONE HOLLOW  
STATE ROAD FROM RTE. 155 SOUTHEASTERLY TO RICHWOODS  
ABOUT 13.0 MILES S.E. OF SULLIVAN  
PROJECT NO. S-7-7(7) (SH) STA. 372+71.72  
WASHINGTON COUNTY

SUBMITTED BY D.B. Jenkins DATE 5/31/92  
BRIDGE ENGINEER  
APPROVED BY J.F. Carbert DATE 5-31-92  
CHIEF ENGINEER

STD: 54.00

*Note: This drawing is not to scale. Follow dimensions.*

Sheet No. 1 of 1.

D-2,4

No. 22.3	Revised
Dec. 1961	