



**BRIDGE DATA**

	PRESENT BRIDGE	PROPOSED BRIDGE
TYPE	STONE ARCH	CANTILEVERED FLAT GIRDER
ROADWAY WIDTH	20'	24'
LENGTH O.C.	16'	116.58'
BOT. WIDTH WATERWAY	15'	22'
CL. HEIGHT WATERWAY	11'	2.5'
CL. HEIGHT TO TOP STONE FILL	10'	10'
WATERWAY	12.5'	14.00'
WATERWAY TO TOP STONE FILL		3.70'

**PARCEL INTRUMENT**

PARCEL INTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED	REMARKS
A	W.D.	12-2-35	MANCHESTER WATER WORKS	ST. OF V.	BOOK 100 PAGE 15

**NOTE: HEAVY STONE FILL (MODIFIED) ITEM 698**  
 Suitable material taken from "Channel Excavation" may be used as "Heavy Stone Fill (Modified)". Material so used shall be replaced, without payment, by an equal amount of borrow.

POOR ORIGINAL COPY

**ESTIMATED QUANTITIES**

REVISED - DEC. 4, 1935 J.G.G. A.B.U. FORWARD  
 12.1 FT. ABUTT. 2. BACKWARD 0.21 FT. ELEVATIONS  
 CHANGED TO CORRESPOND.

Surveyed by  
 Designed by  
 Drawn by  
 Traced by  
 Checked by  
 Forest Highway Project No. 2-A  
 Sheet 5 of 31 sheets