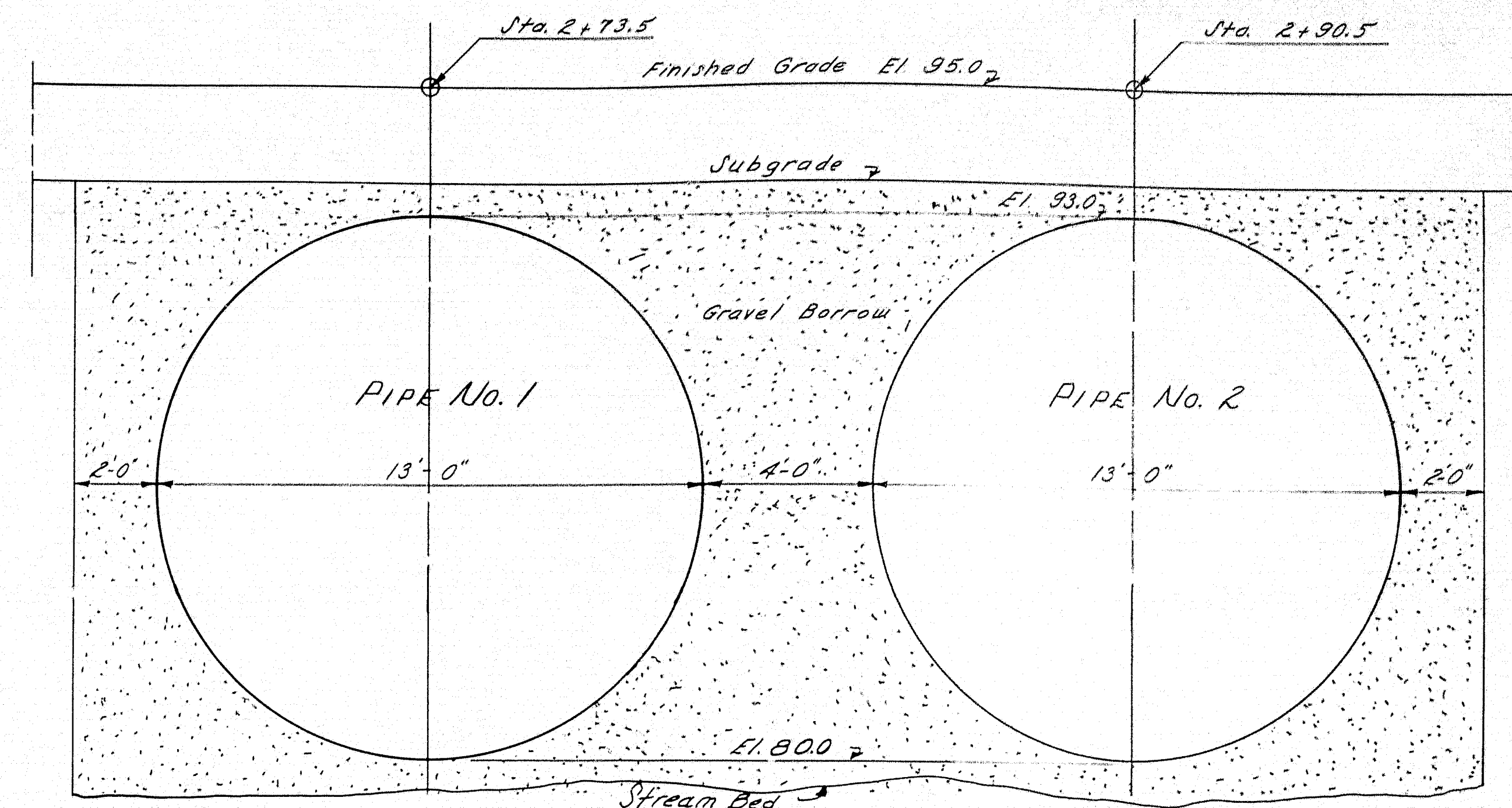
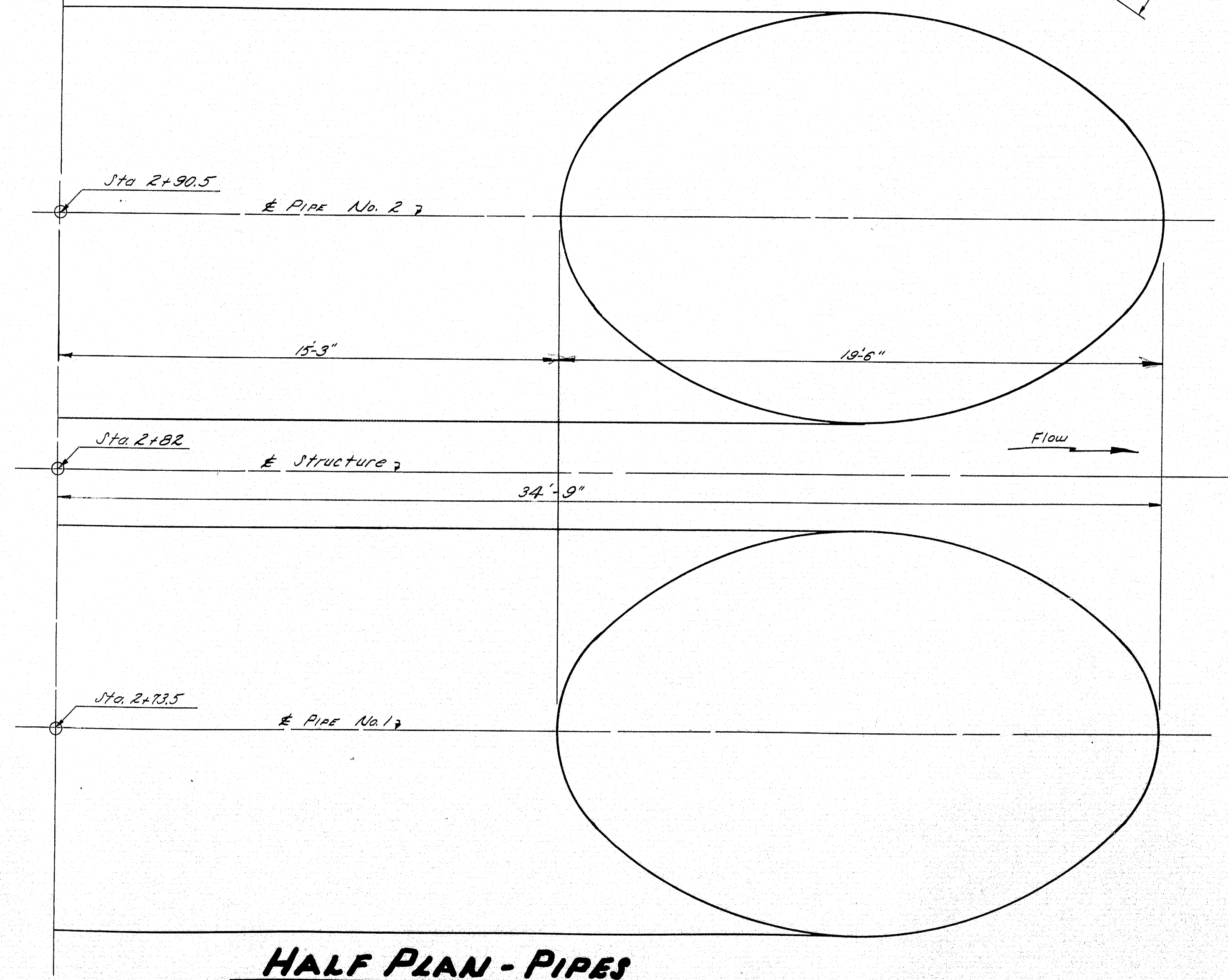
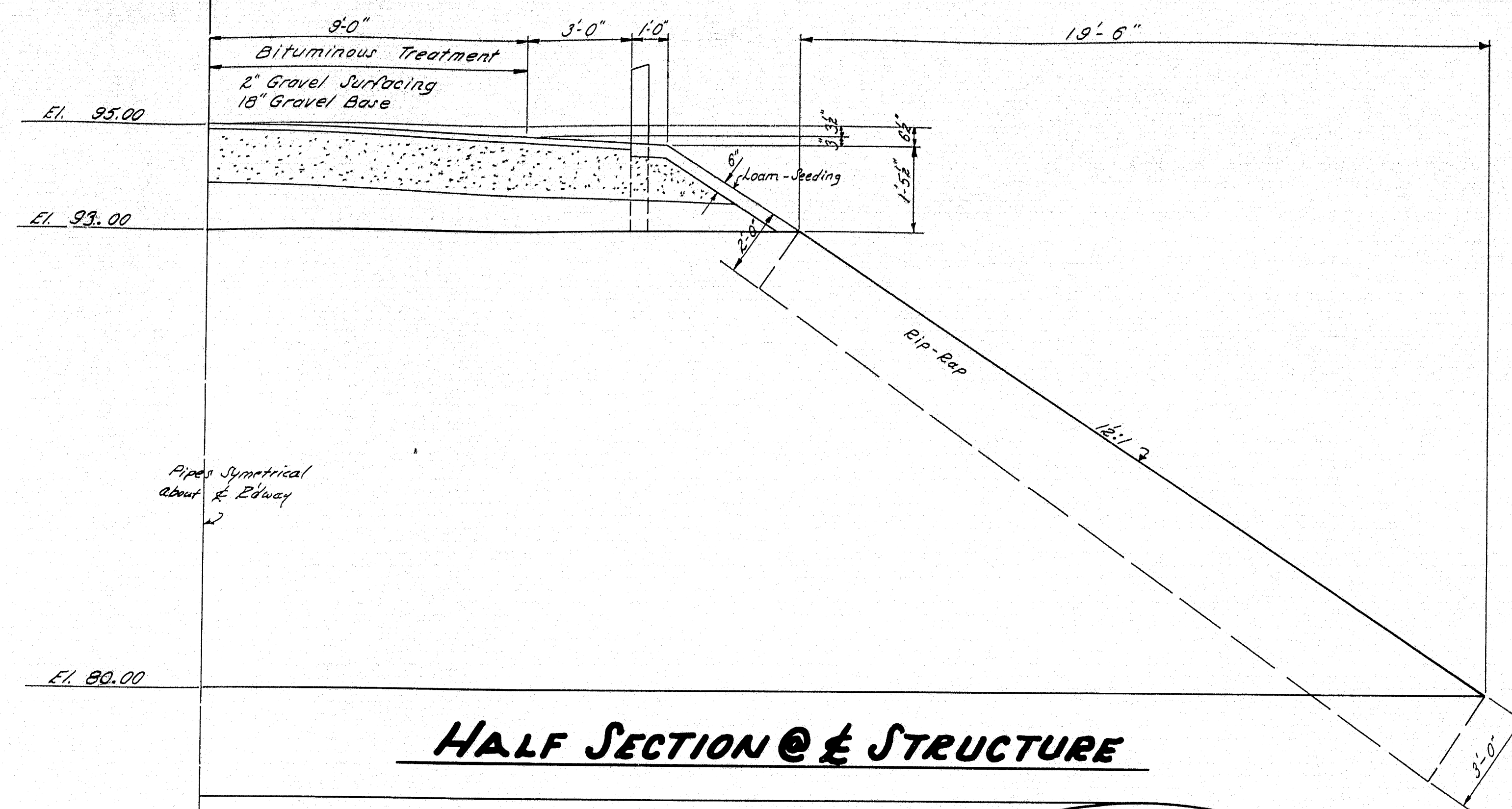




Two Sectional Plate Pipes, 13'-0" diameter. The section furnished shall provide minimum section modulus of .085 per inch of horizontal projection. The minimum thickness of plates shall be "B gage.
Pipes shall be struttred.

Longitudinal seams shall contain 4- $\frac{3}{4}$ " bolts per linear foot.

The cost of any unwatering necessary to permit erection of pipe shall be included in the contract unit price for Item 95, "Sectional Plate Pipes."

Specifications - A.A.S.H.O. Standard Specifications for Highway
Bridges - 1949.
Loading: H20-44.

DESIGN & TRACE, <i>Maschio</i>	
CHECK <i>CB3rope</i>	BRIDGE — 3332
STATE HIGHWAY	COMMISSION
BIDGE	DIVISION
MOOSEHORN BRIDGE	
OVER	
MOOSEHORN BROOK	
IN THE TOWN OF	
CHARLOTTE	
WASHINGTON COUNTY	
"SECTIONAL PLATE PIPES"	
SHEET <i>2</i> OF <i>2</i>	AUGUSTA, MAINE JULY, 1951