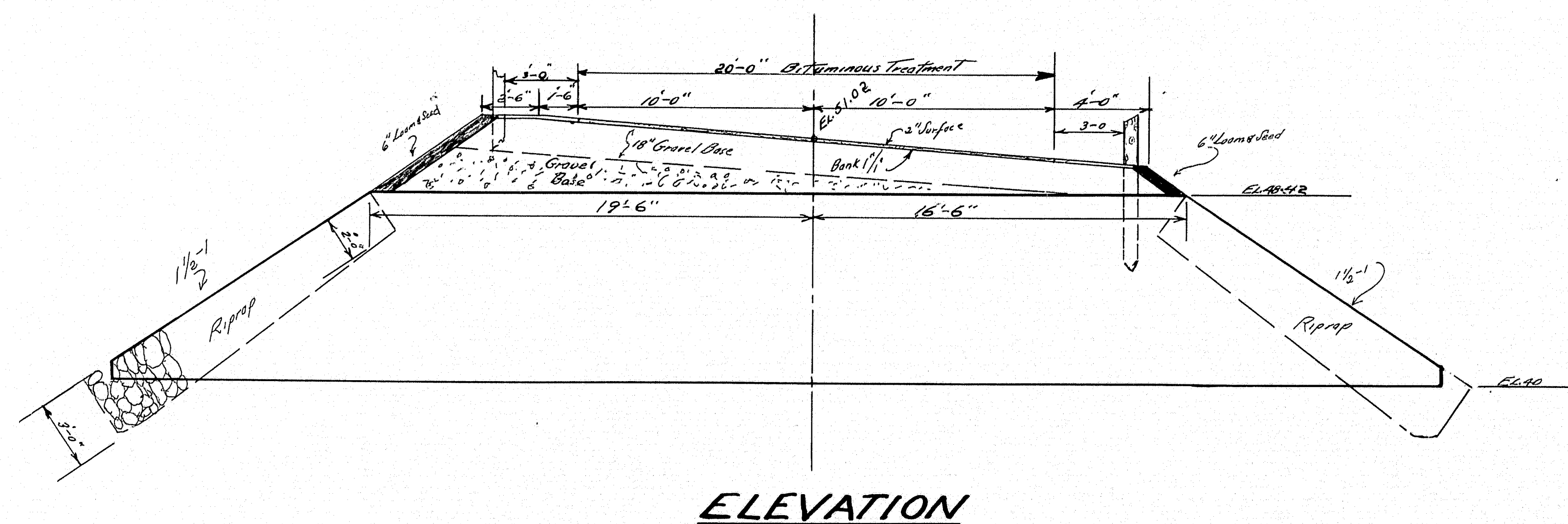
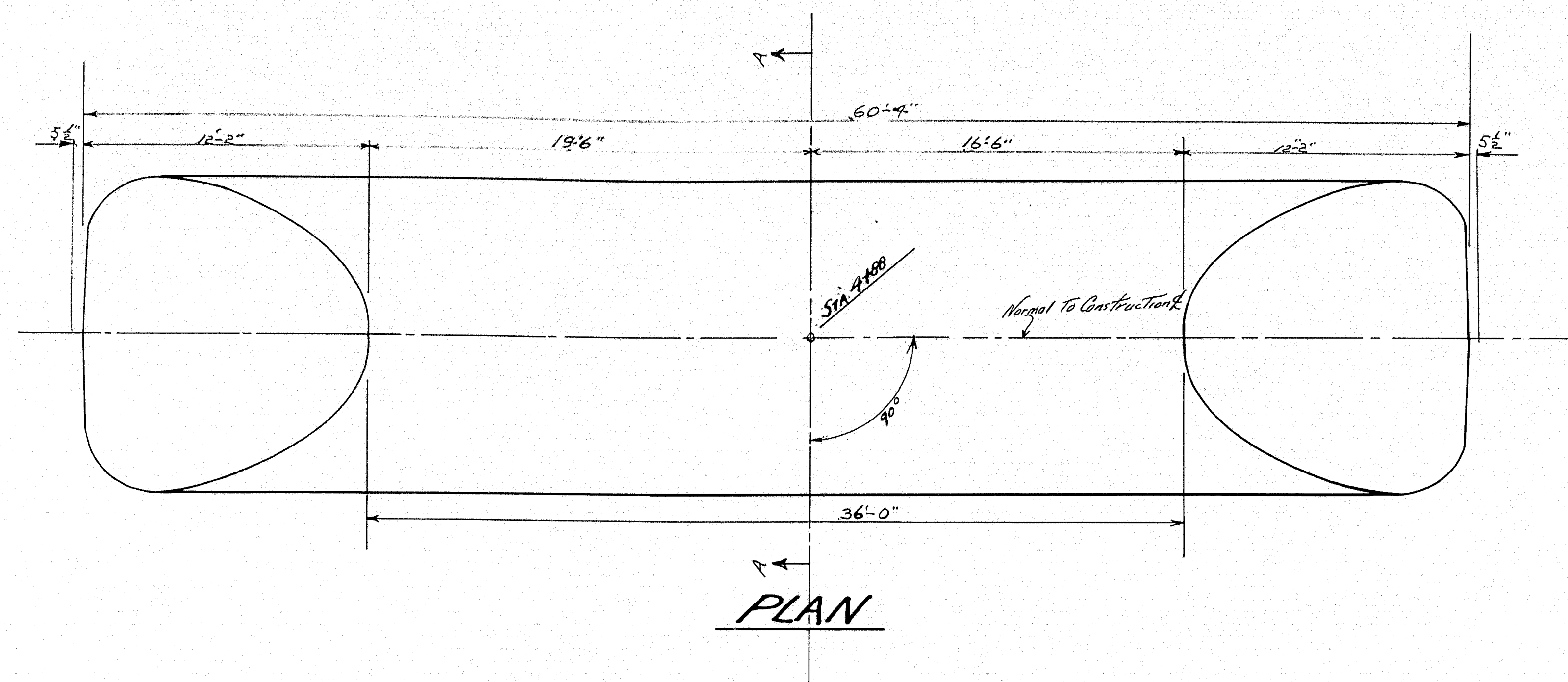




NOTES

Required: 1-Sectional Plate Pipe Arch with dimensions as shown, 13'-4" span and 8'-5" rise.

All plates entirely above springline to have a minimum thickness of 5 Gage. Those below springline to be of the next heavier Gage.

All plates to have a 6"x8" corrugation.

There shall be a minimum of 4-3/4" bolts per foot of longitudinal seam.

The Span and Rise of the arch may be varied slightly at the approval of the Engineer.

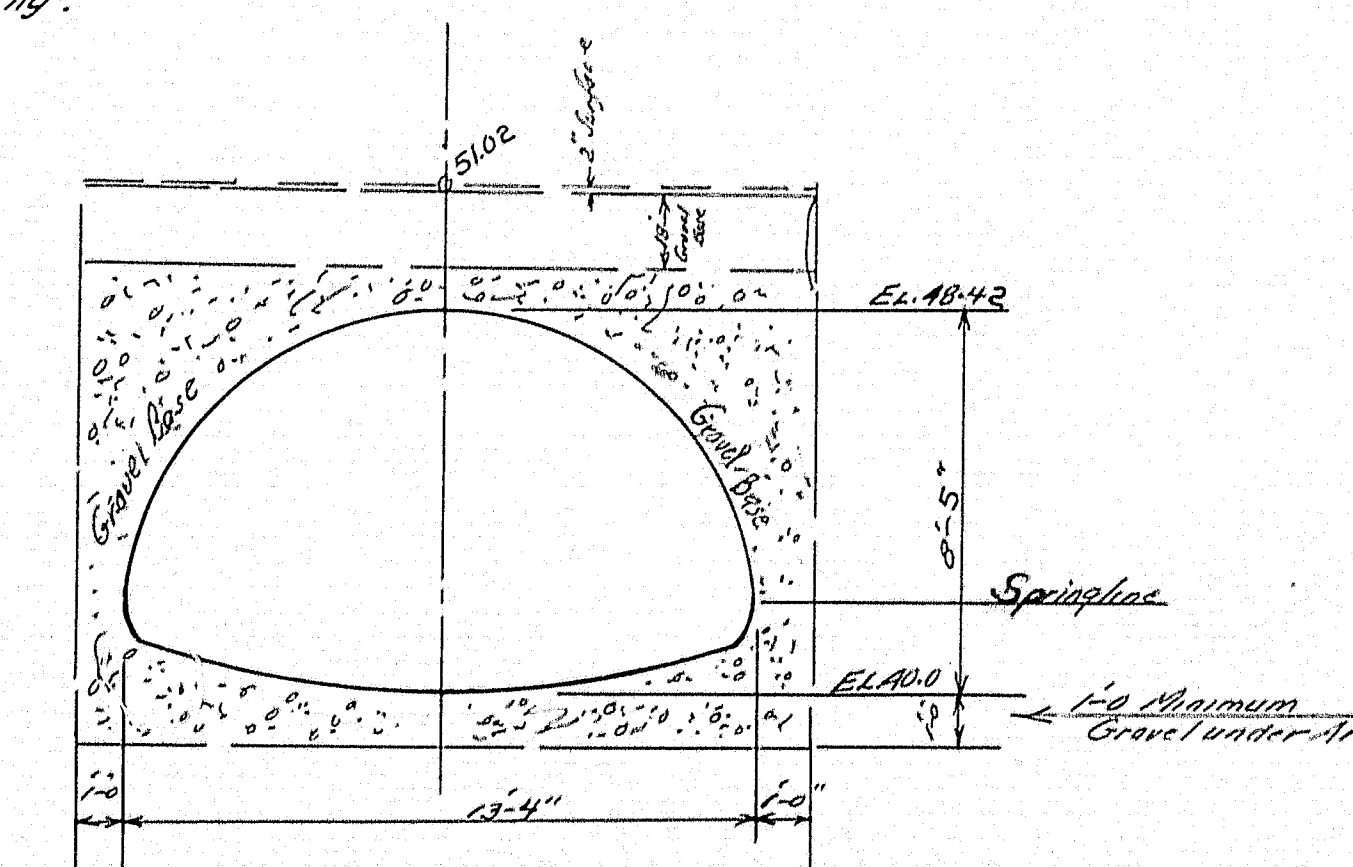
Specifications:

A.A.S.H.O. Standard Specifications for Highway Bridges

Loading - H20-44

Payment for the erection of the sectional plate pipe arch shall be made on the basis of linear foot measurement along the bottom center line of the arch.

Payment for any necessary unwatering required for the erection of the Pipe Arch will be included in the contract unit price per linear foot for Sectional Plate Pipe Arches, Erection only.



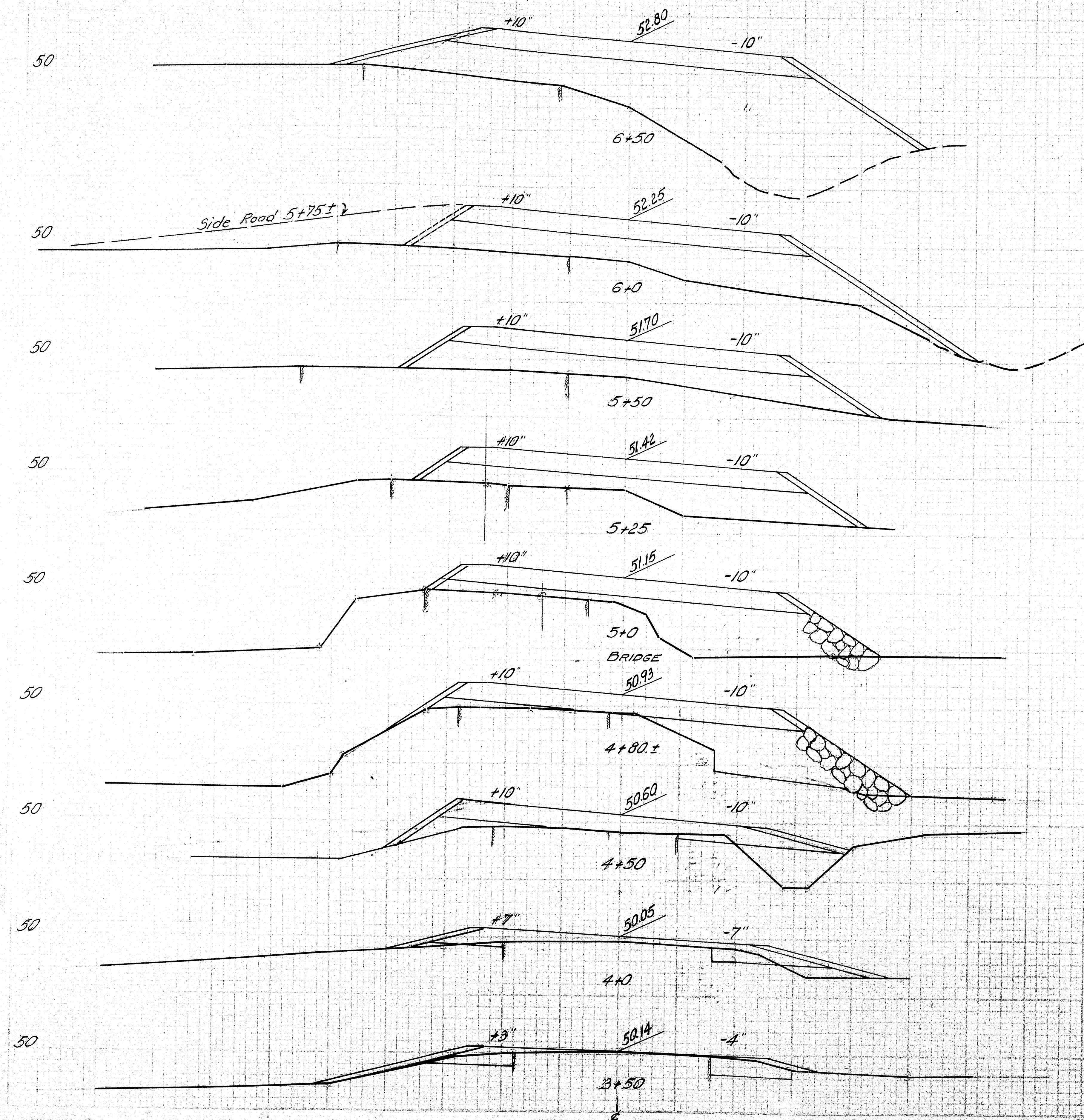
Design Engineer
 Check - Date

Bridge 5460

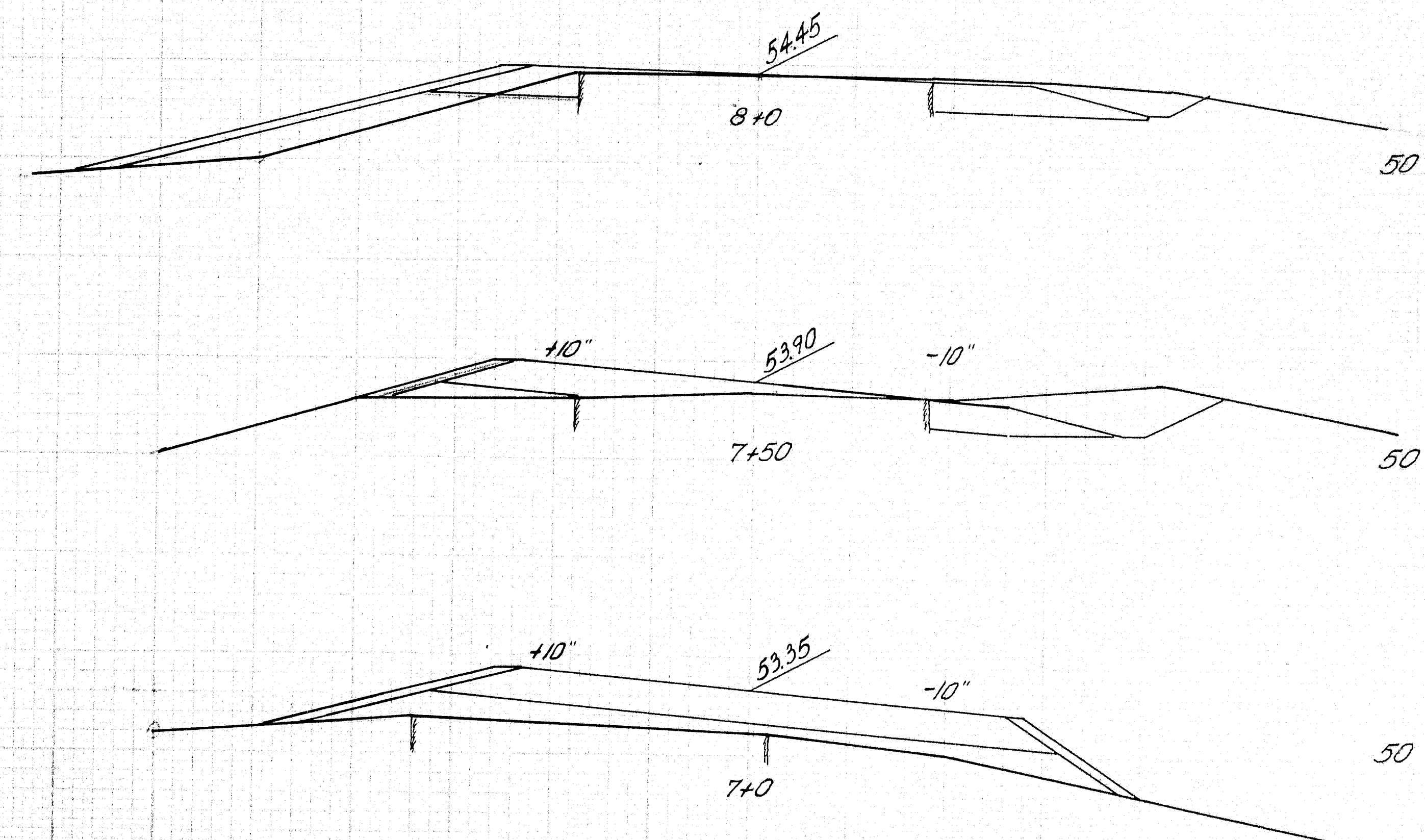
STATE HIGHWAY COMMISSION
 BRIDGE DIVISION
JEWETT BRIDGE
 OVER
ALBEE STREAM
 IN THE TOWN OF
WHITEFIELD
LINCOLN COUNTY
PIPE ARCH

SHEET 2053 AUGUST 15, 1932

0 1 2 3 4 5 INCHES



NOTE: Do not excavate for gravel base
where existing material is suitable.



SECTIONS - Plan view	BRIDGE 5460
CHECK - Blake	
STATE HIGHWAY COMMISSION BRIDGE DIVISION	
JEWETT BRIDGE	
OVER	
ALBEE STREAM	
IN THE TOWN OF	
WHITEFIELD	
LINCOLN COUNTY	
CROSS SECTIONS	
Sheet 54-110 August, Maine, Aug. 1952	
54-110	

0 1 2 3 4 5 INCHES