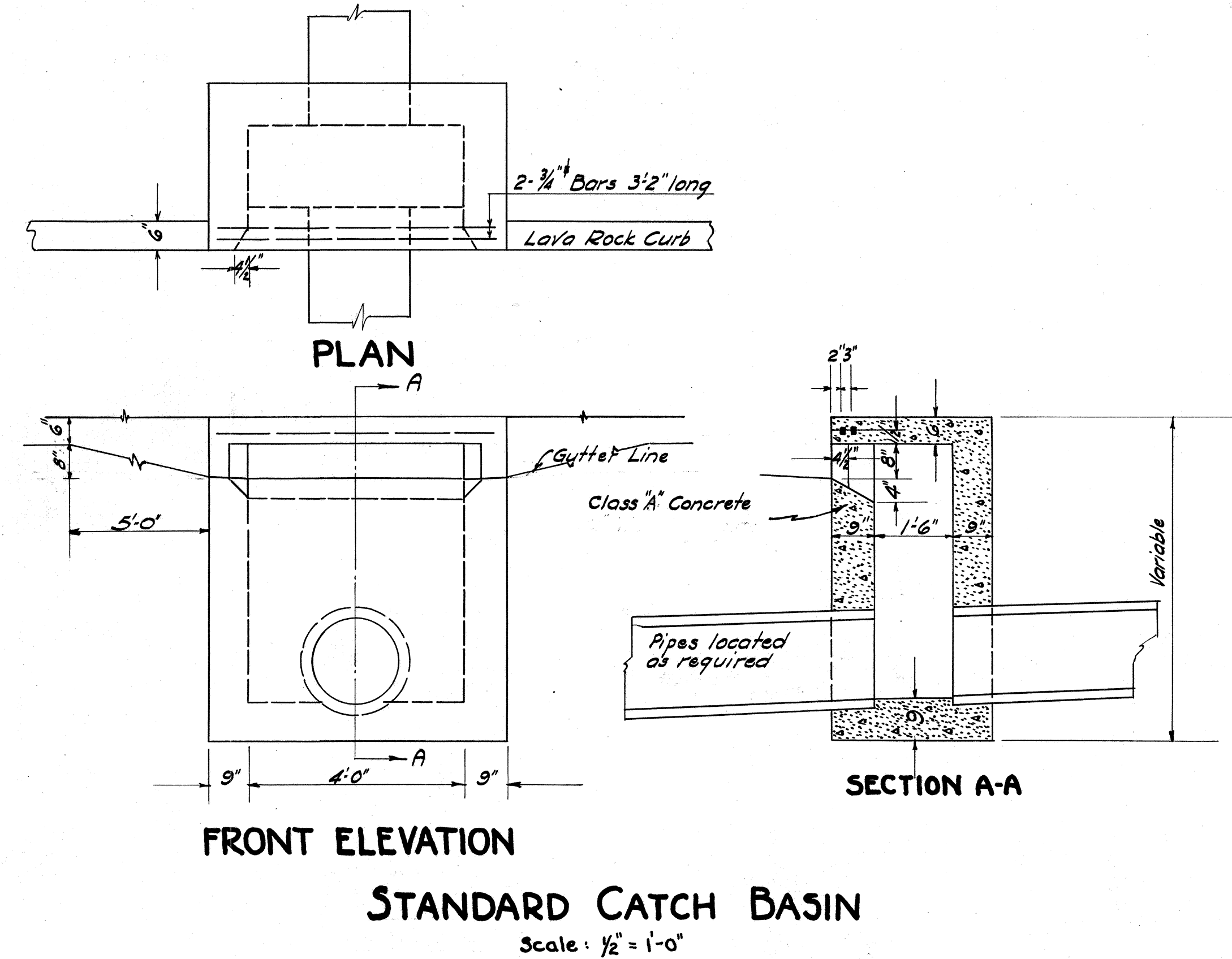
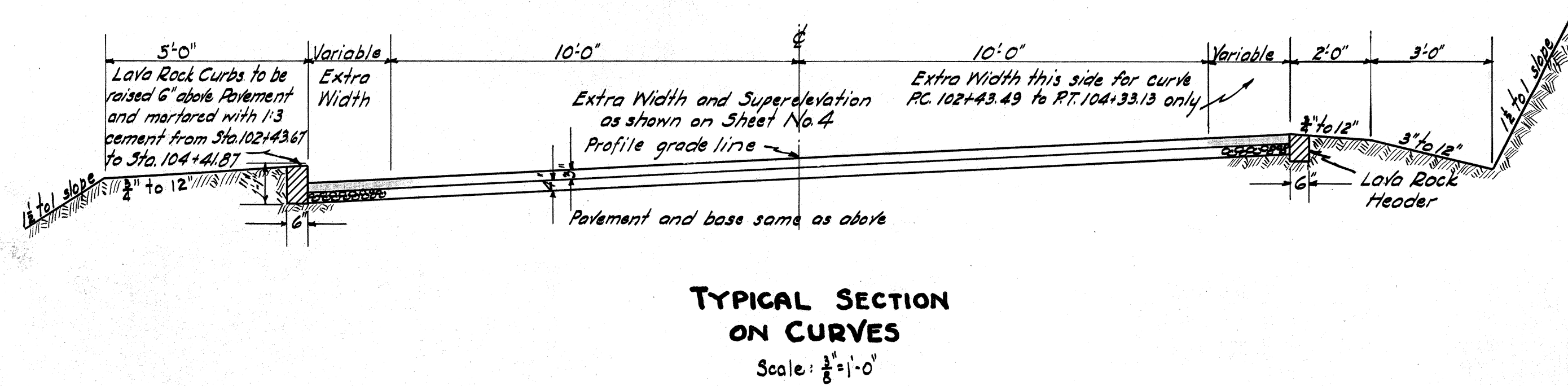
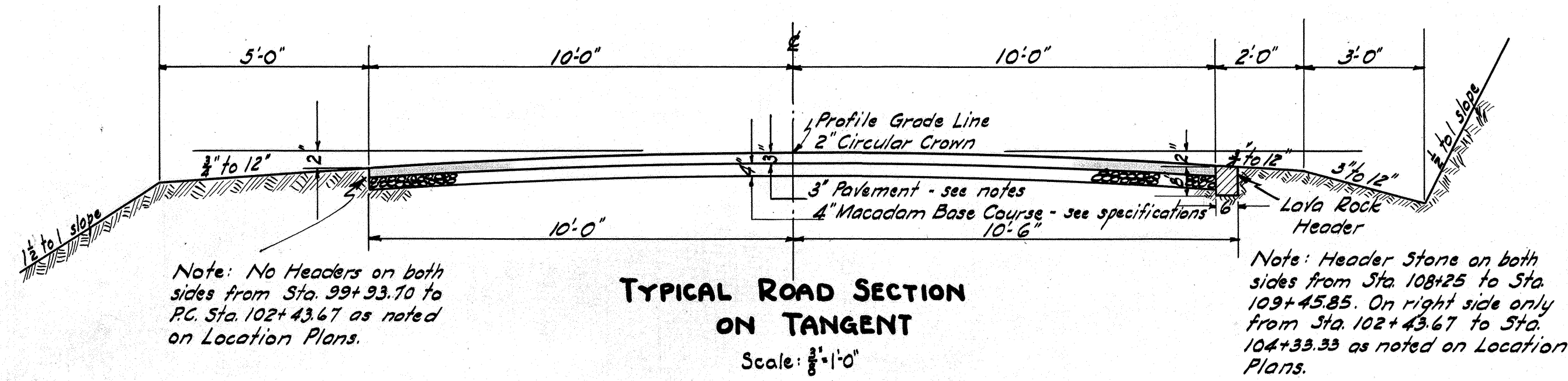




The 3" Pavement shall be a 3" Cold Emulsified Asphalt Pavement.

This 3" Cold Emulsified Asphalt Pavement shall be built in courses as follows: A 3" (compacted) layer of Coarse Rock, Grade B (3 to 1 1/4") is placed. This is filled to within 1" of its top with Rock Chips, Grade F (1/8" to #10). Then emulsion is applied at the rate of 3/4 to 1 gallon per sq. yd. This is covered with Screenings, Grade E (3/4 to #10). Then a second application of emulsion is made at the rate of 3/4 to 1 gallon per sq. yd. This is covered with Rock Chips, Grade F (3/8" to #10). Later a seal coat of emulsion is applied at a rate of 3/4 to 1 gallon per sq. yd. and this is covered with Rock Chips, Grade G (1/4" to #10). The total emulsion used shall be between the limits of 1 1/2 to 2 1/2 gallons per sq. yd.

Particular reference is made to the Specification covering these items of work.

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII
TYPICAL ROAD SECTIONS & DETAILS
OF
KAUKONAHUA BRIDGE
WAHIAWA, OAHU.

KAMEHAMEHA Highway
Scale: As Shown

F.A.P. No. 7B
June 1931