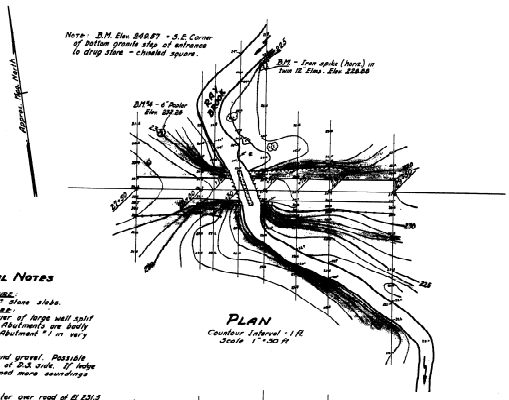


PLAN

Contour Interval - 1 ft
Scale 1" = 50 ft

General Notes

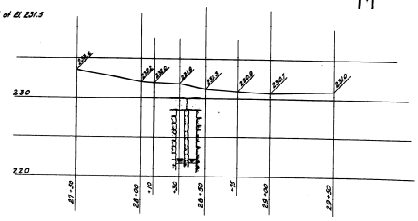
Existing Superstructure:
Two spans, 18'-7" slate slabs.

Existing Substructure:
Abutments and pier of large wall split granite laid dry. Abutments are badly bulged at center. Abutment #1 in very poor condition.

Foundation:
Small boulders and gravel. Possible ledge at E. Span #2 at 2-3 grade. If ledge foundation is planned more soundings should be taken.

Stream:
Flat-name high water over road at El. 231.5

Approaches:
Bituminous treated gravel.



PROFILE

Vert Scale 1" = 5 ft
Horz Scale 1" = 30 ft

Survey - Blake
Plot & Trace - Porter

BRIDGE - 5609

STATE HIGHWAY COMMISSION
BRIDGE DIVISION

STINCHFIELD BRIDGE
OVER
RAY BROOK
IN THE TOWN OF
ST. ALBANS
SOMERSET COUNTY
SURVEY

SHEET OF AUGUSTA, MAINE DEC 1953

R91-246