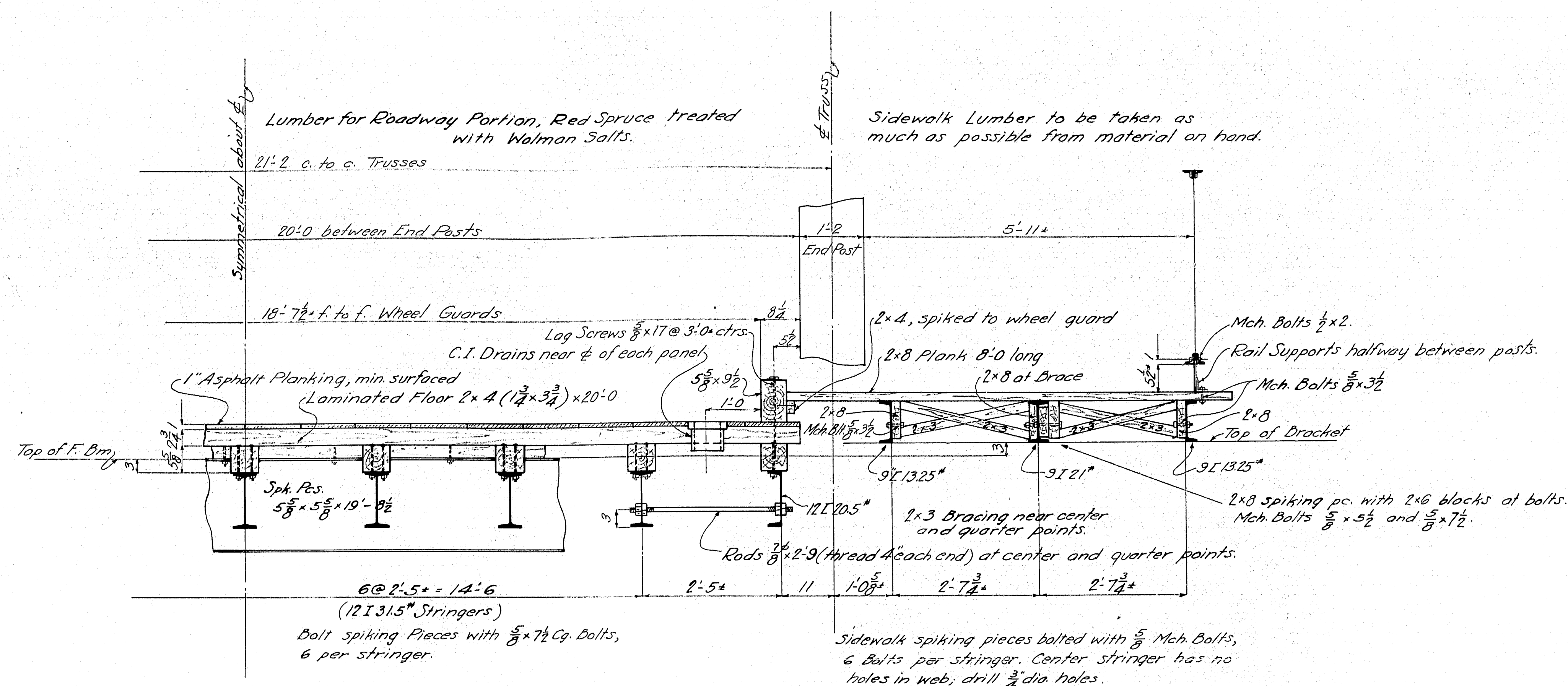




STATE OF MAINE STATE HIGHWAY COMMISSION

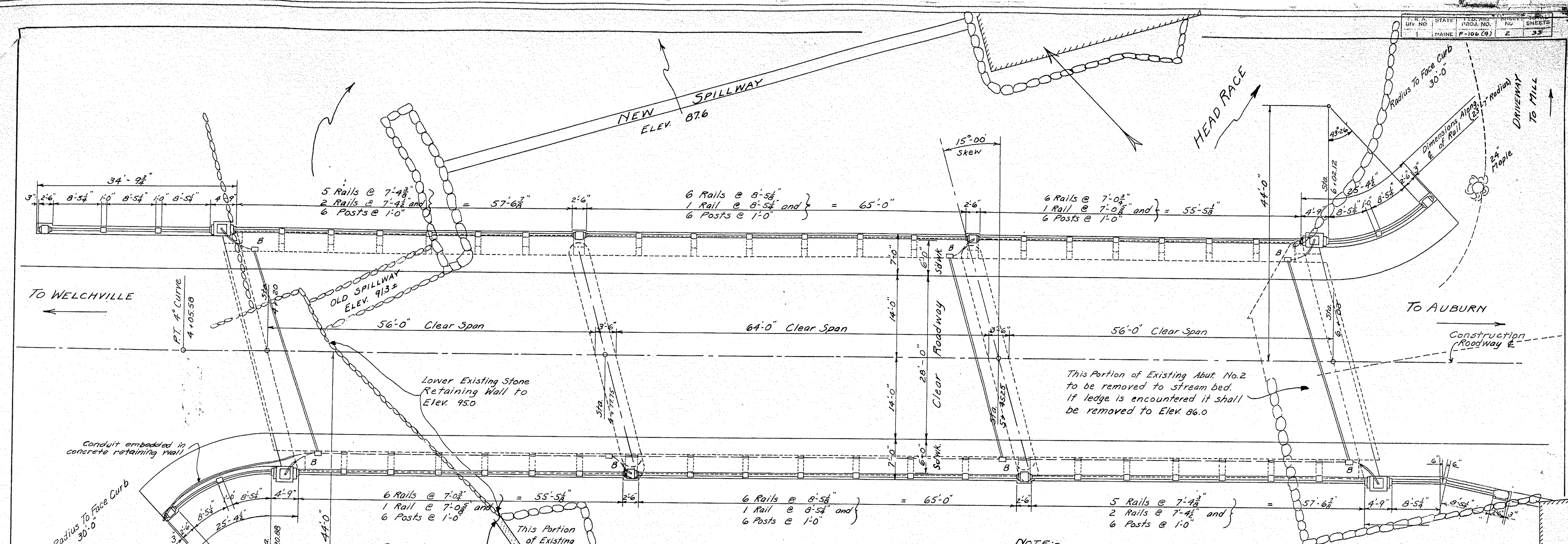
PLAN AND PROFILE

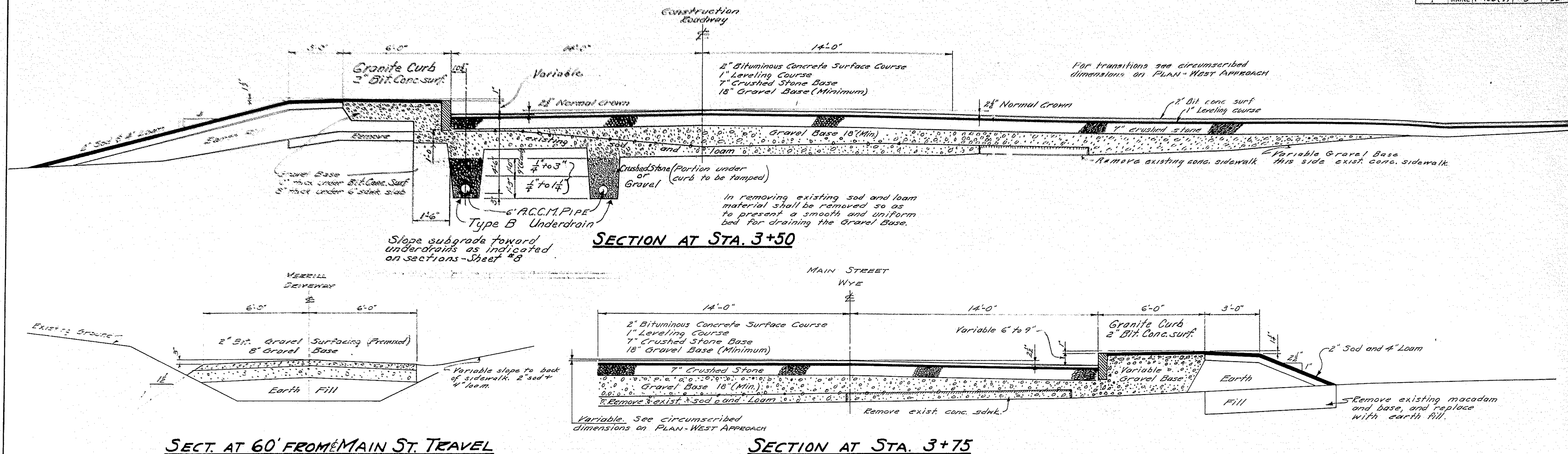
STATE HIGHWAY "121" MECHANIC FALLS BRIDGE ANDROSCOGGIN COUNTY FEDERAL AID PROJECT NO. F-106(9)

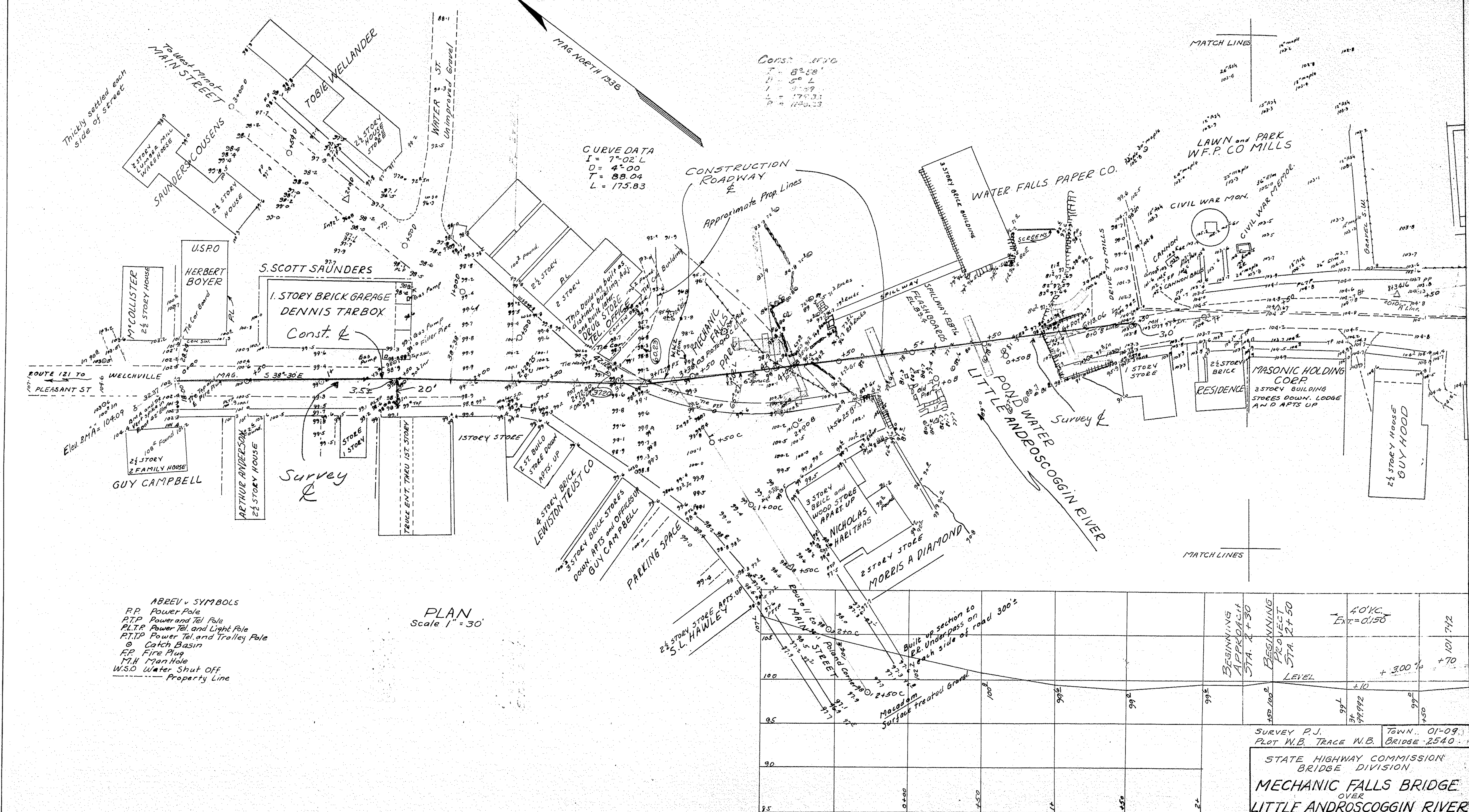
TOTAL LENGTH 0.369 MILES

SCALES { PLAN 1 IN. = 30 FT.
{ PROFILE { HOR. 1 IN. = 30 FT. OR 50 FT.
{ VER. 1 IN. = 5 FT.
{ CROSS SECTIONS 1 IN. = 5 FT.

CONVENTIONAL SIGNS		
STATE OR NATIONAL LINE	-----	SURVEY LINE

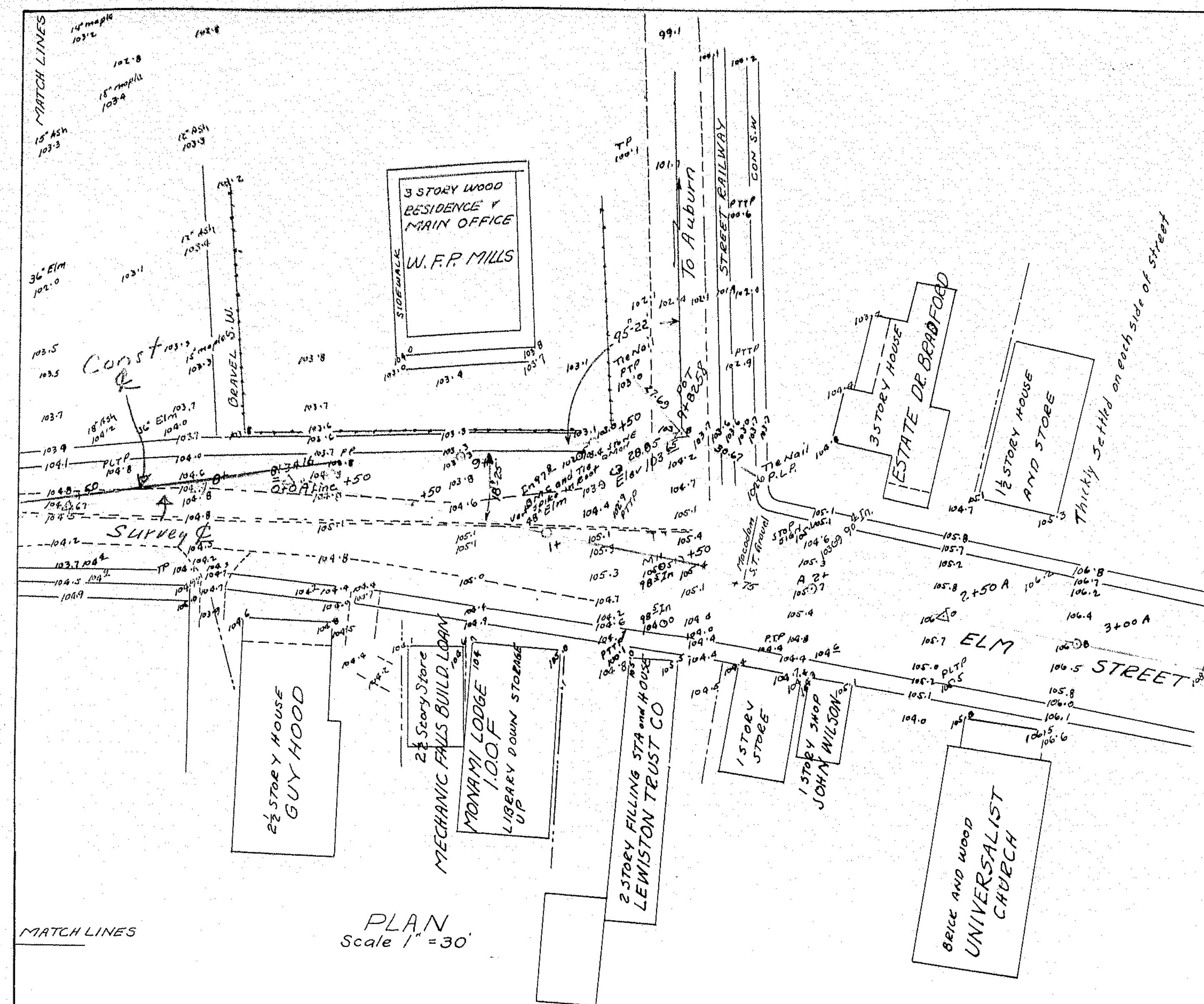




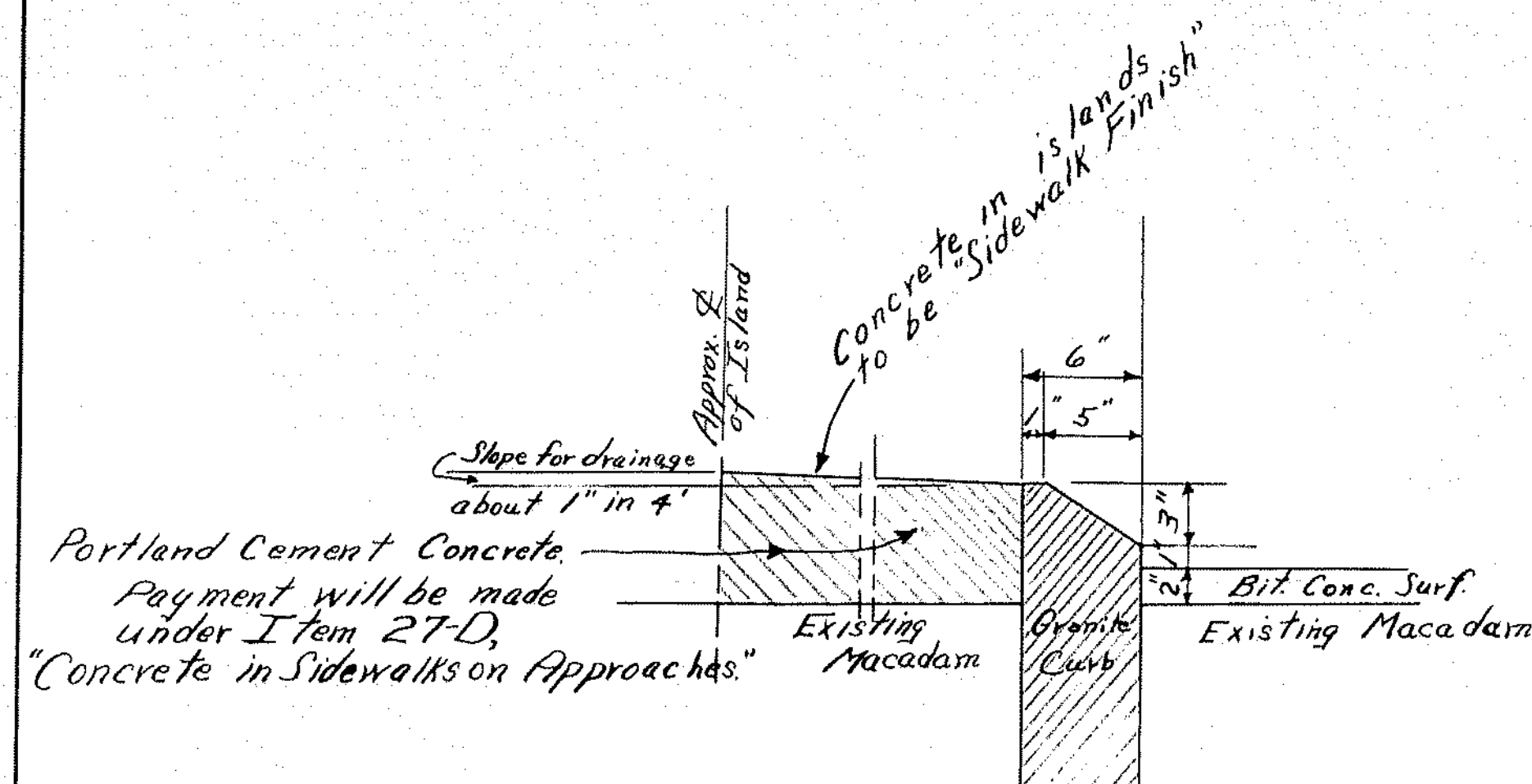


ADDITIONAL SOUNDINGS BY BARNETT AUG. 14-19, 1938

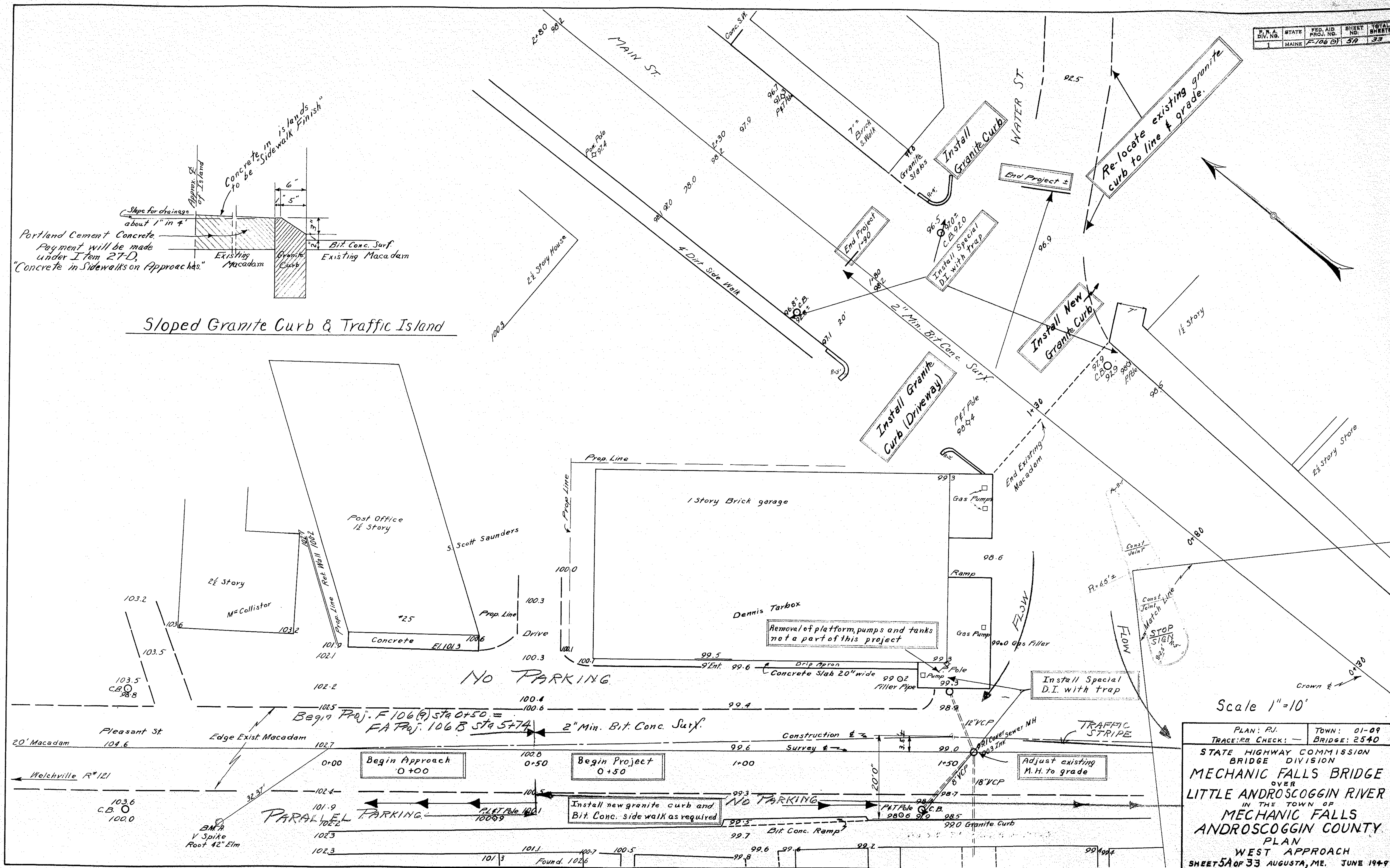
STATE HIGHWAY COMMISSION
BRIDGE DIVISION
MECHANIC FALLS BRIDGE
LITTLE ANDROSCOGGIN RIVER
IN THE TOWN OF
MECHANIC FALLS
ANDROSCOGGIN COUNTY
SURVEY PLAN
SHEET 5 OF 33 AUGUSTA, ME. MAY 1938

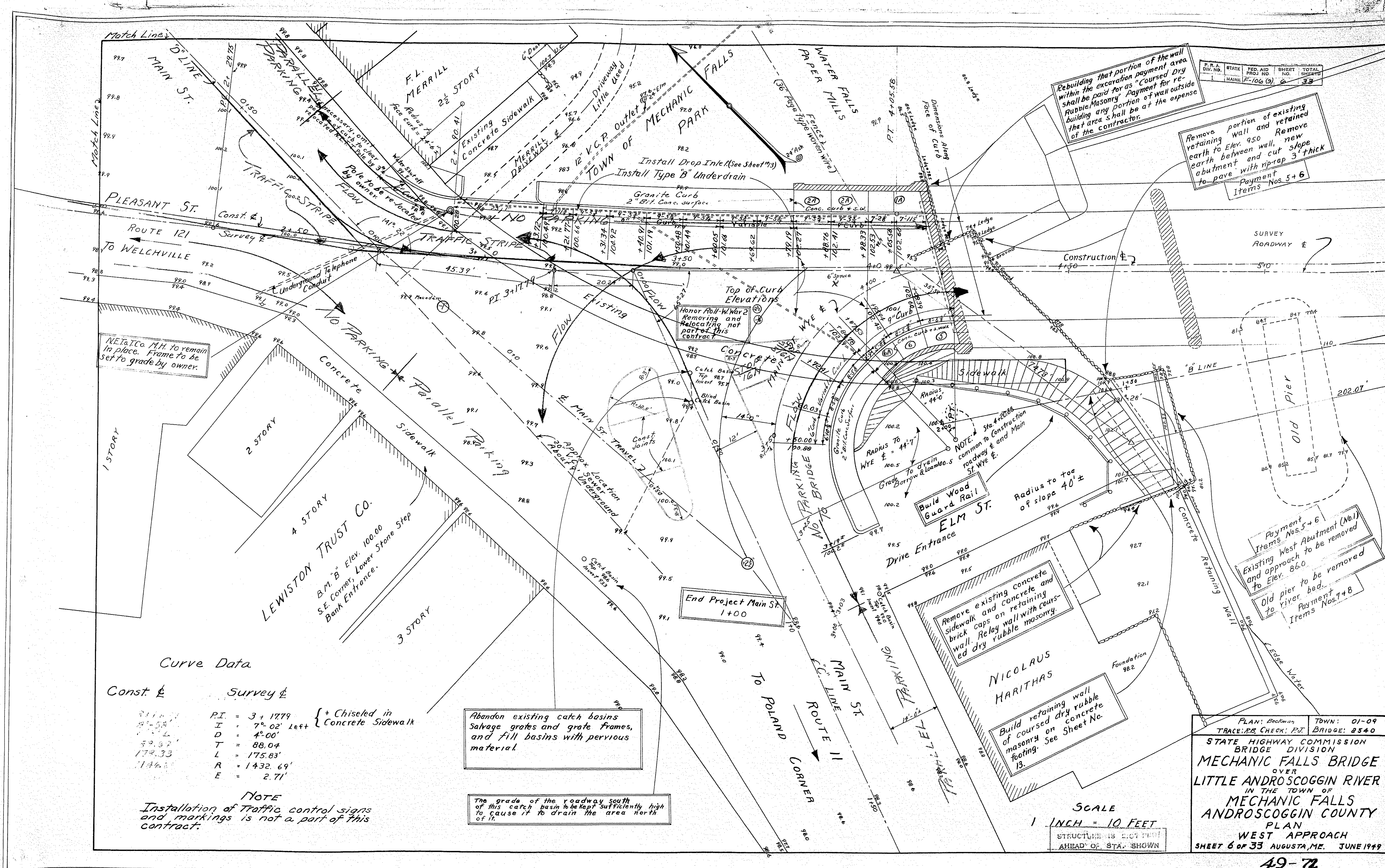


P. & A. DIV. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
1	MAINE	F-706 (3)	59	33



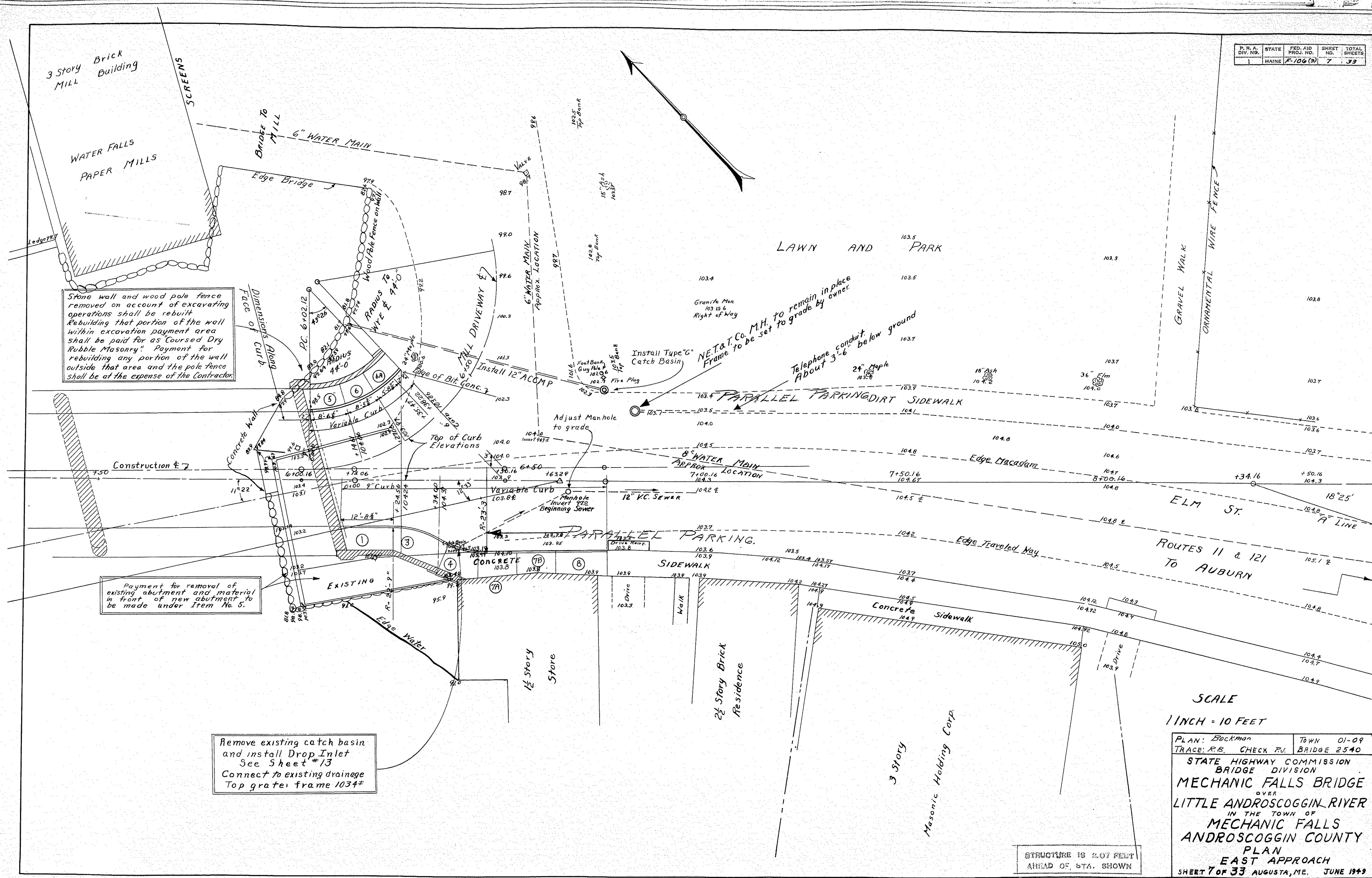
Sloped Granite Curb & Traffic Island





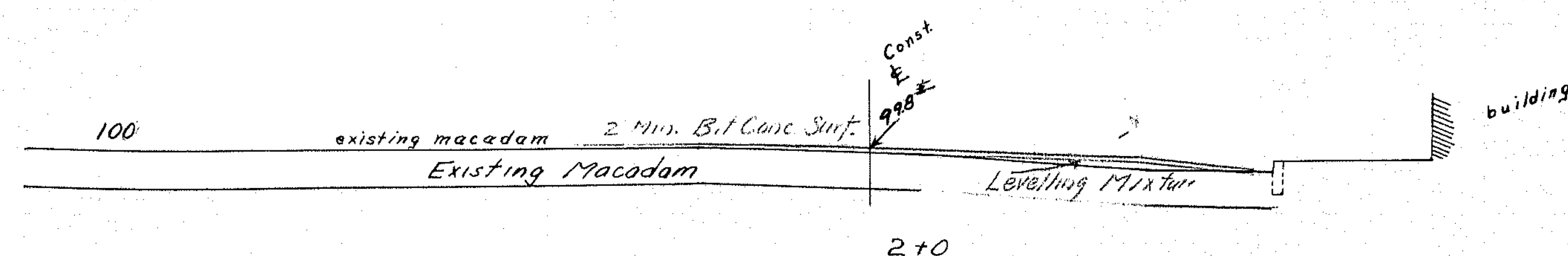
Curve Data

D. H. A. DIV. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
1	MAINE	F-106(9)	7	33

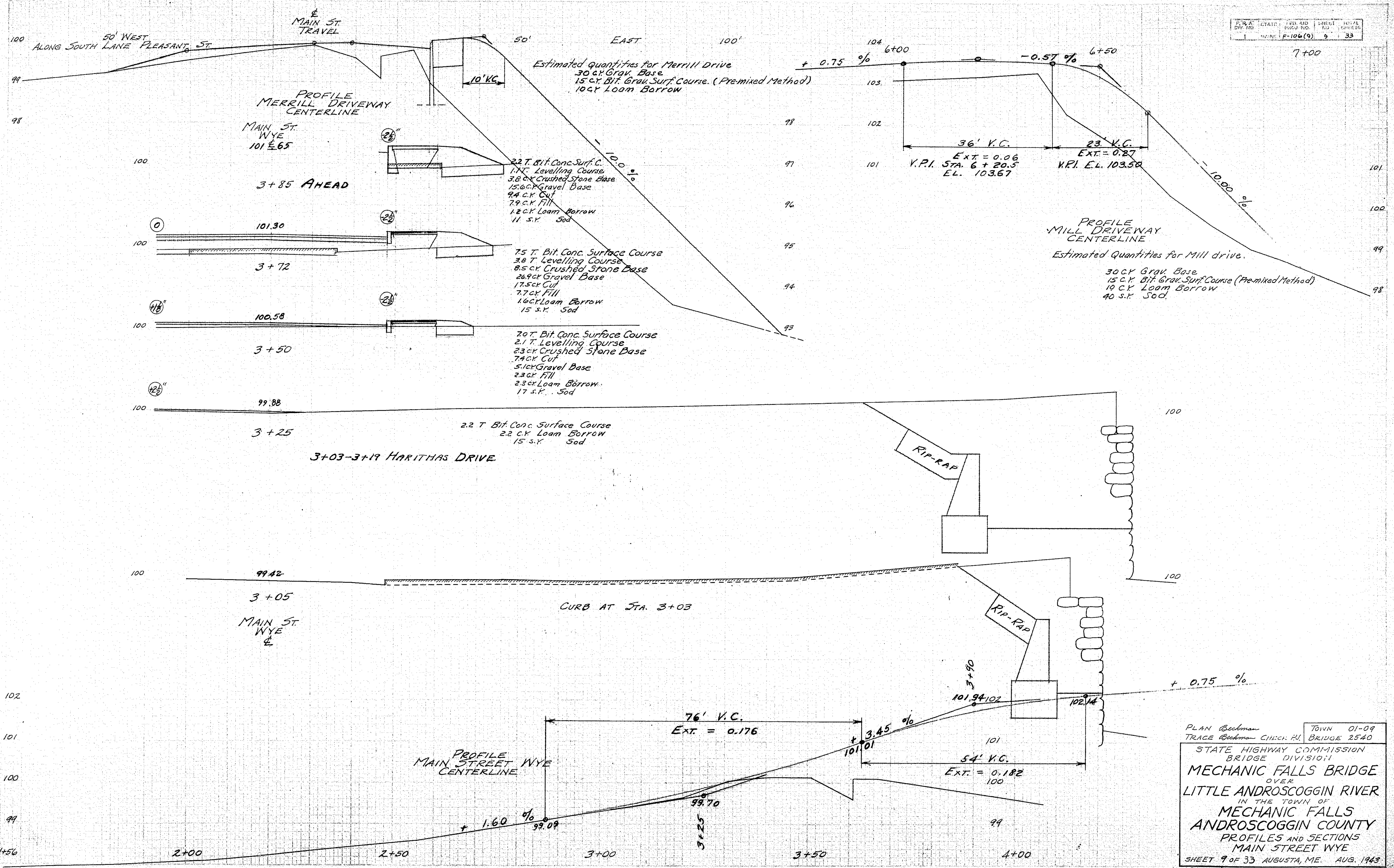


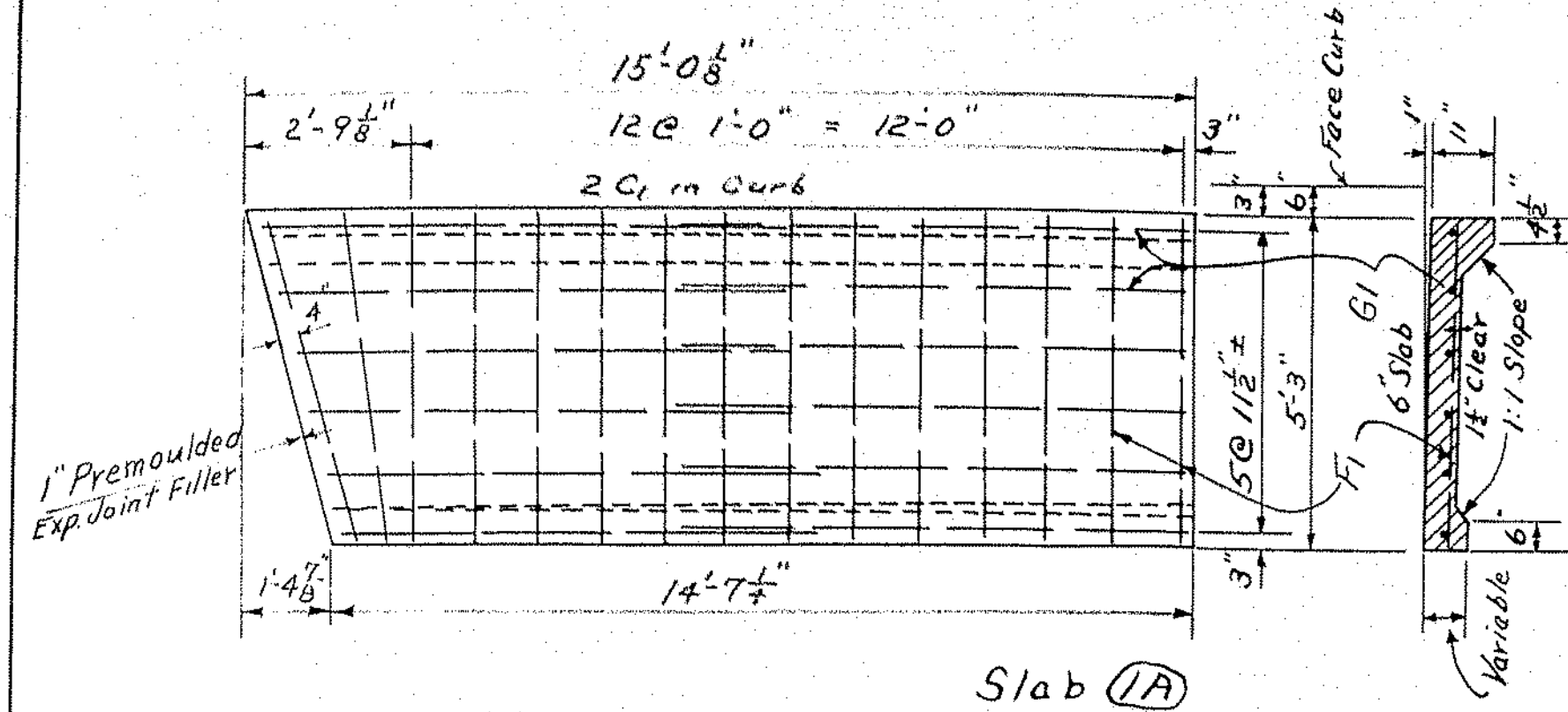
End Project 1+90± D Line

Survey
E



(2" Bit Conc. Surf. (Back) (Similar to sta 1+3





Slab (A)

