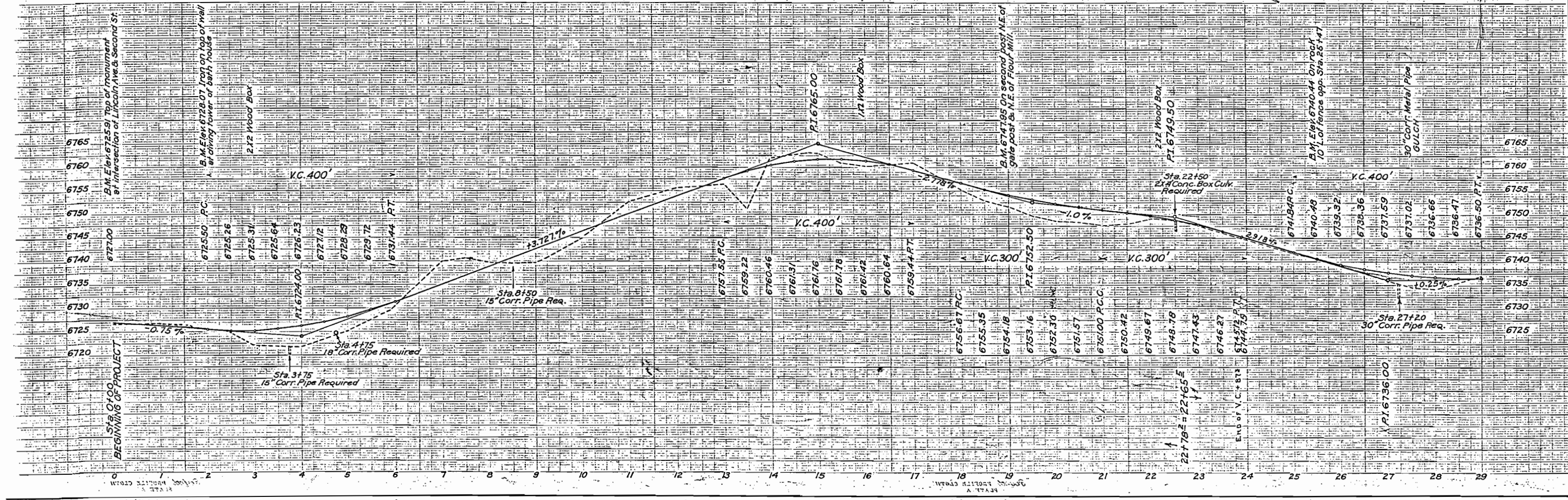
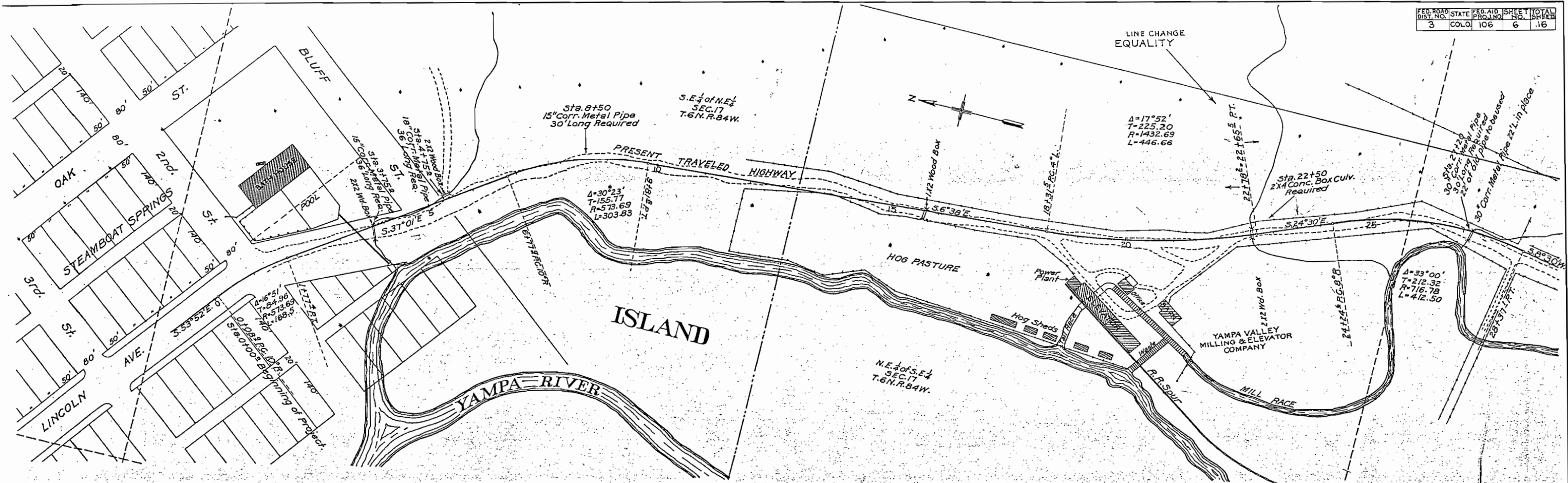
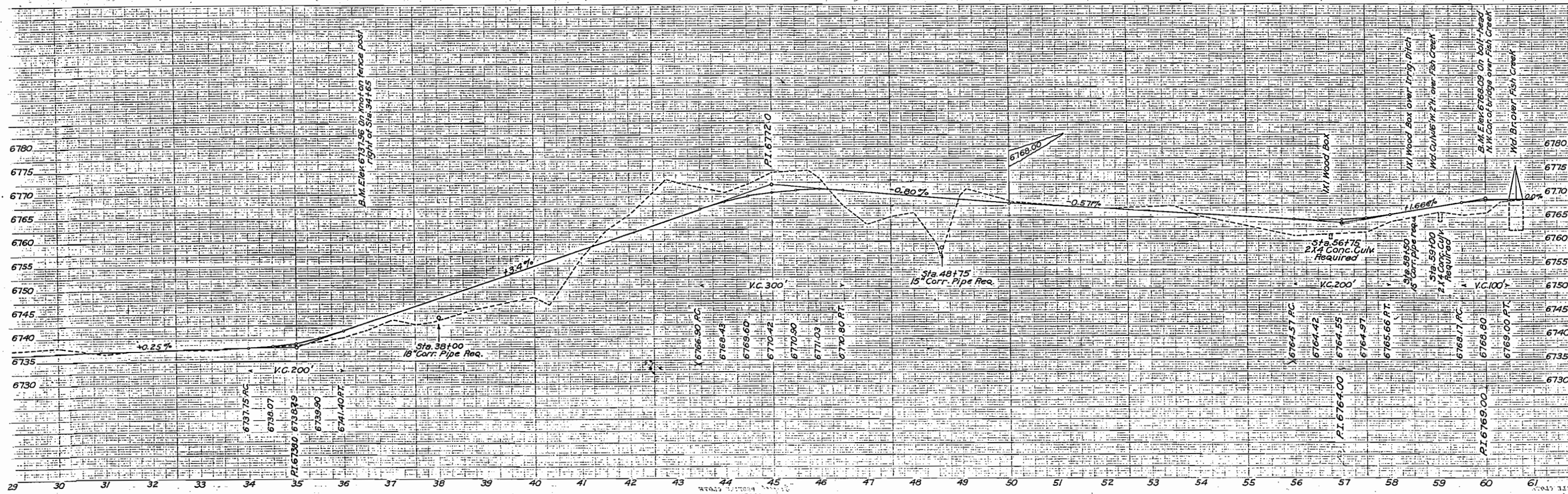
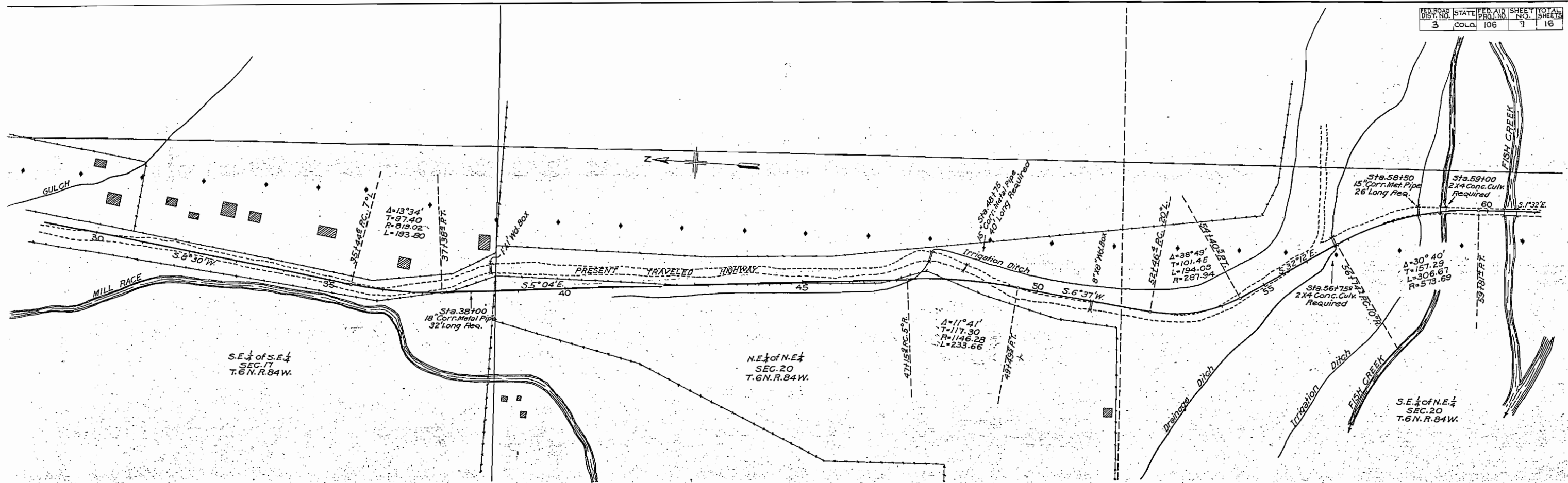
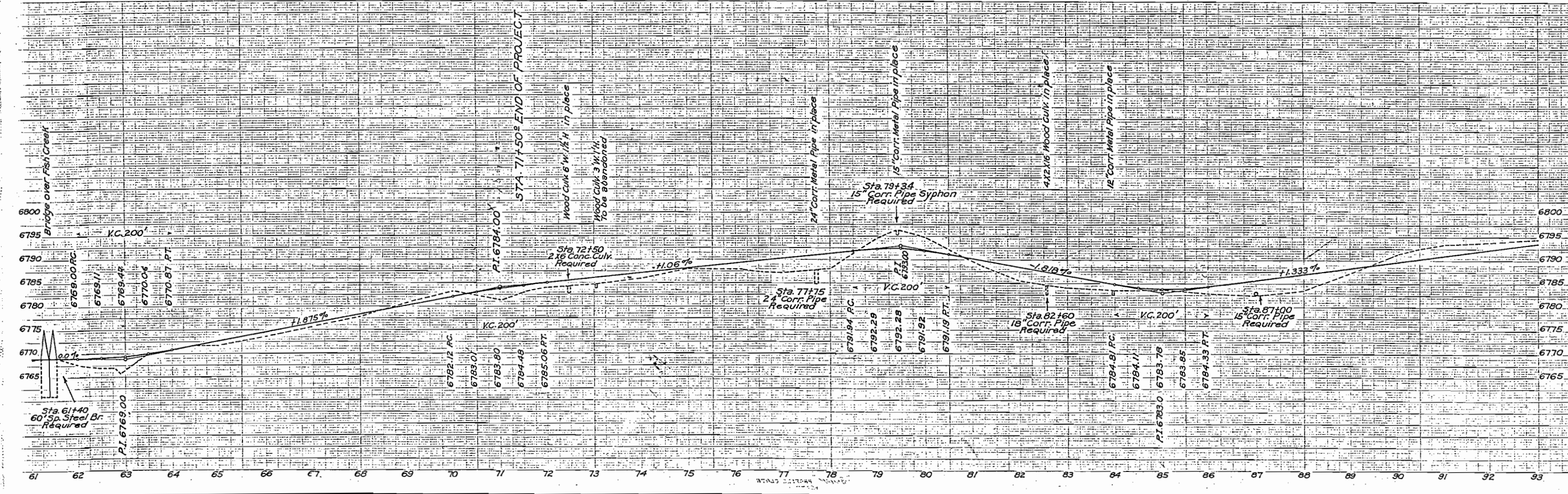
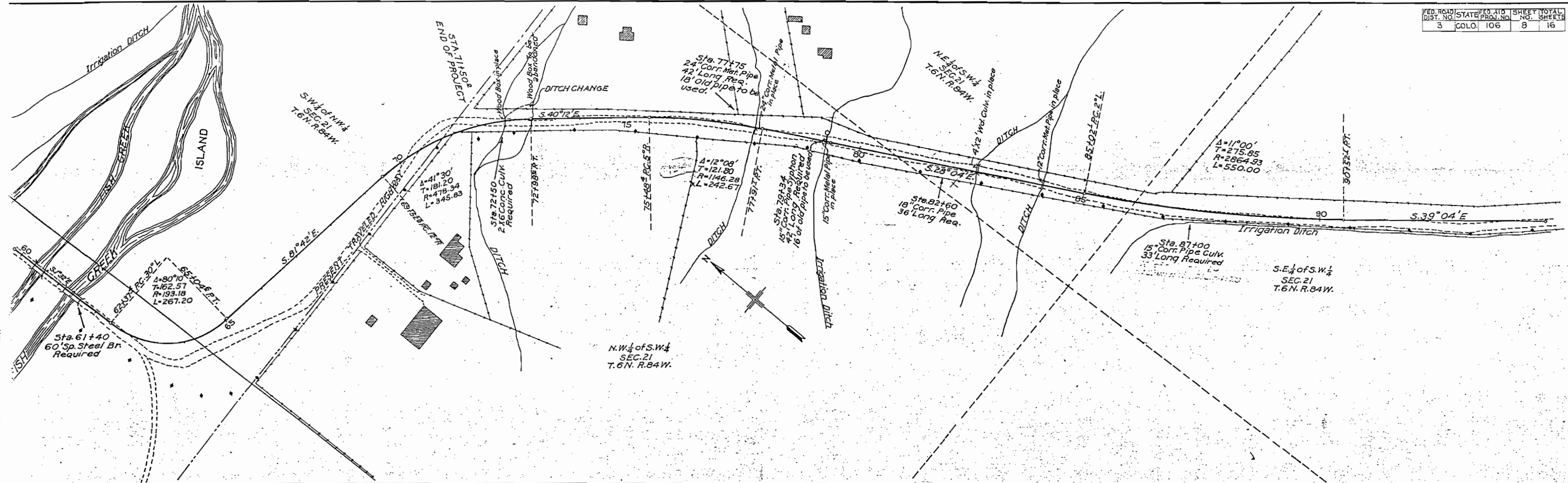






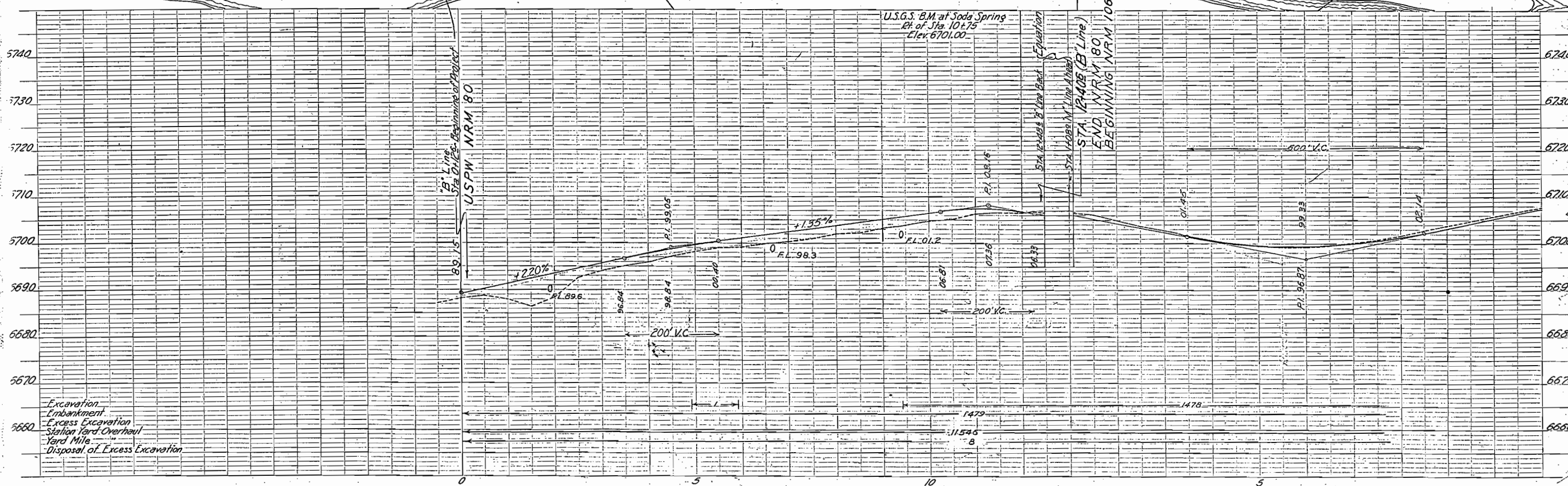
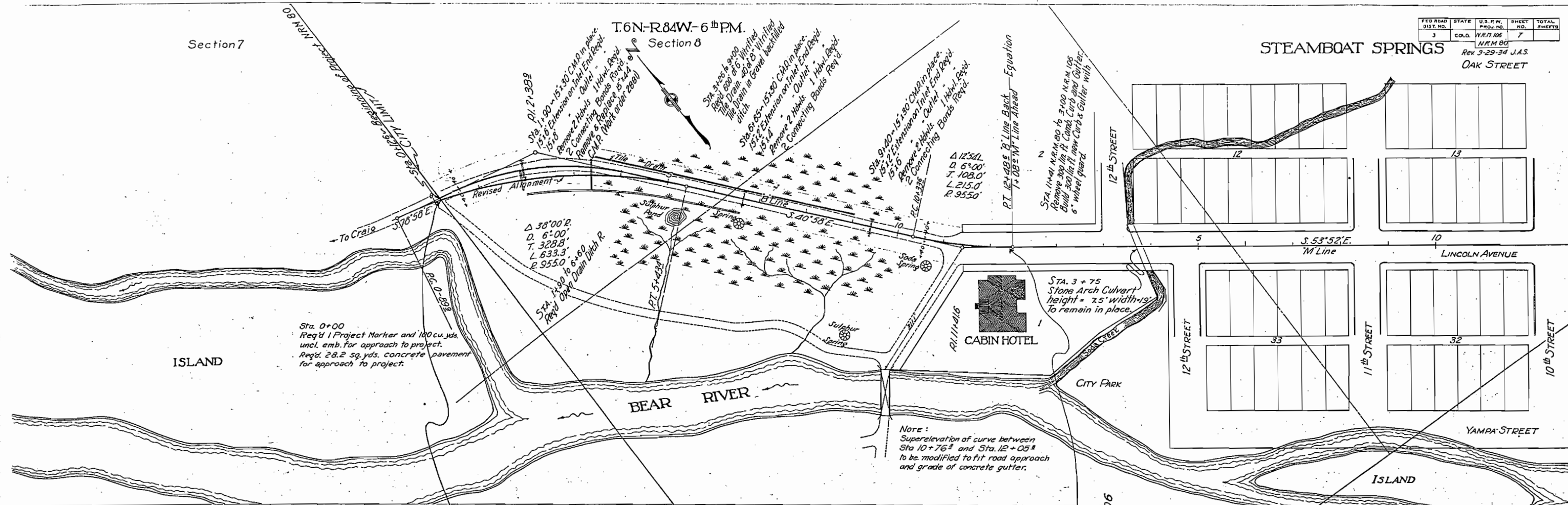


Section 7

Section 8

STEAMBOAT SPRINGS

FED. ROAD DIST. NO.	STATE	U.S. F.W. PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	NR 106	7	
Rev. 3-29-34 J.A.S.				

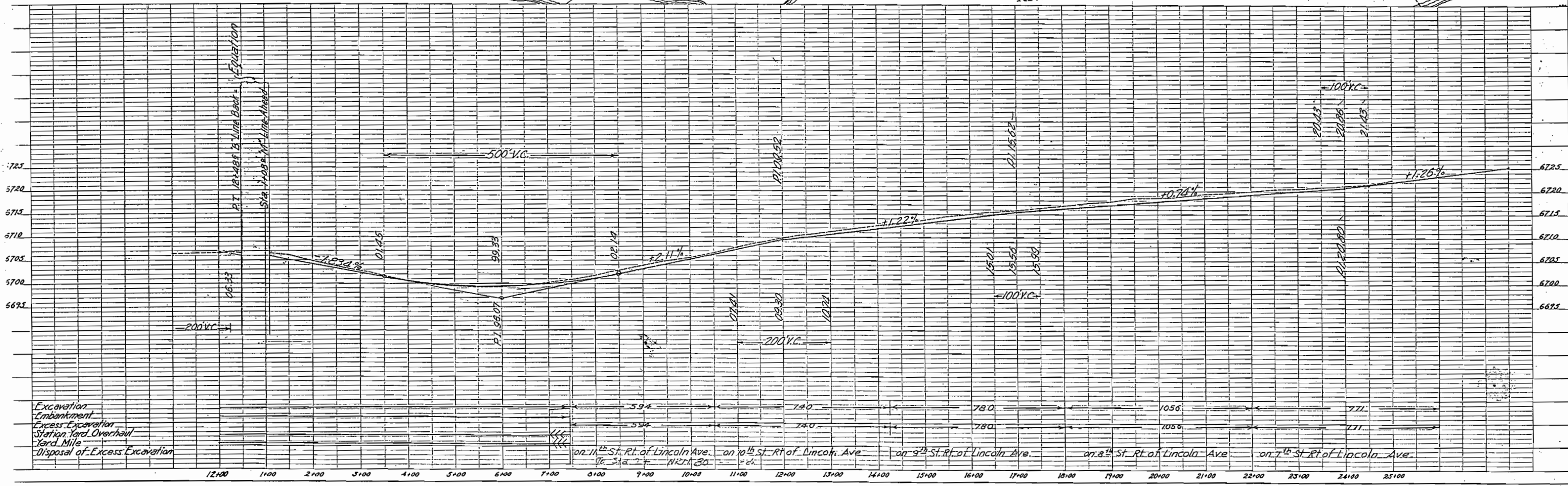
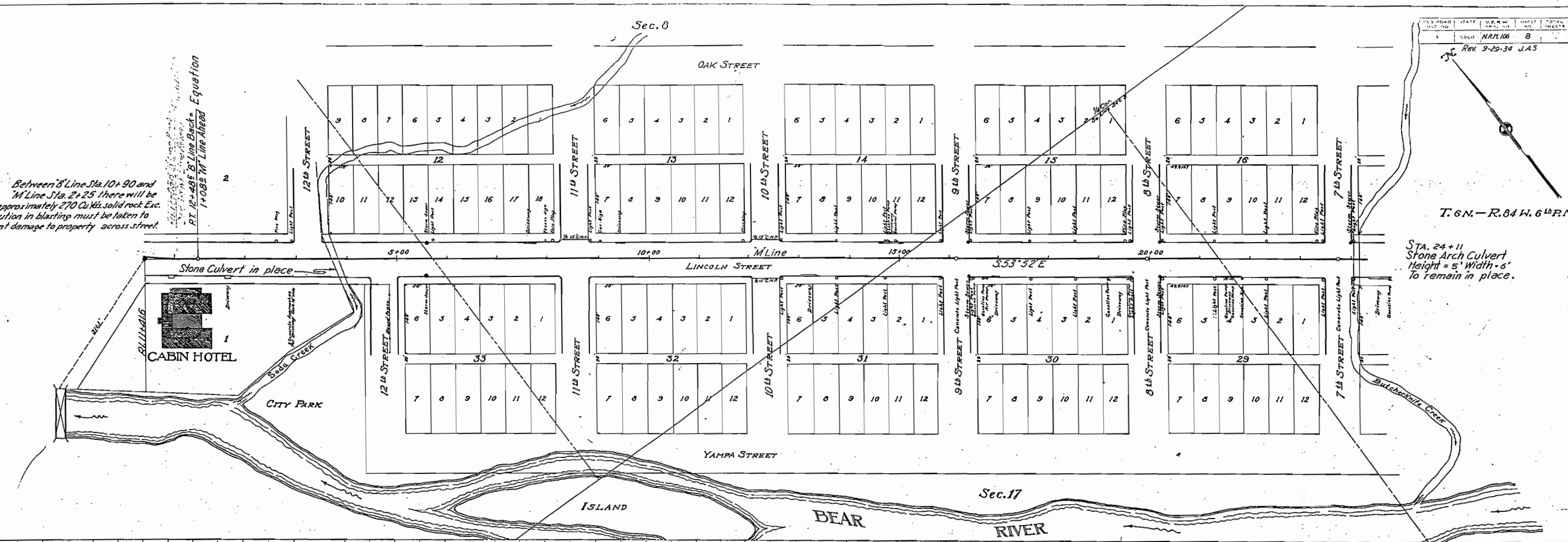


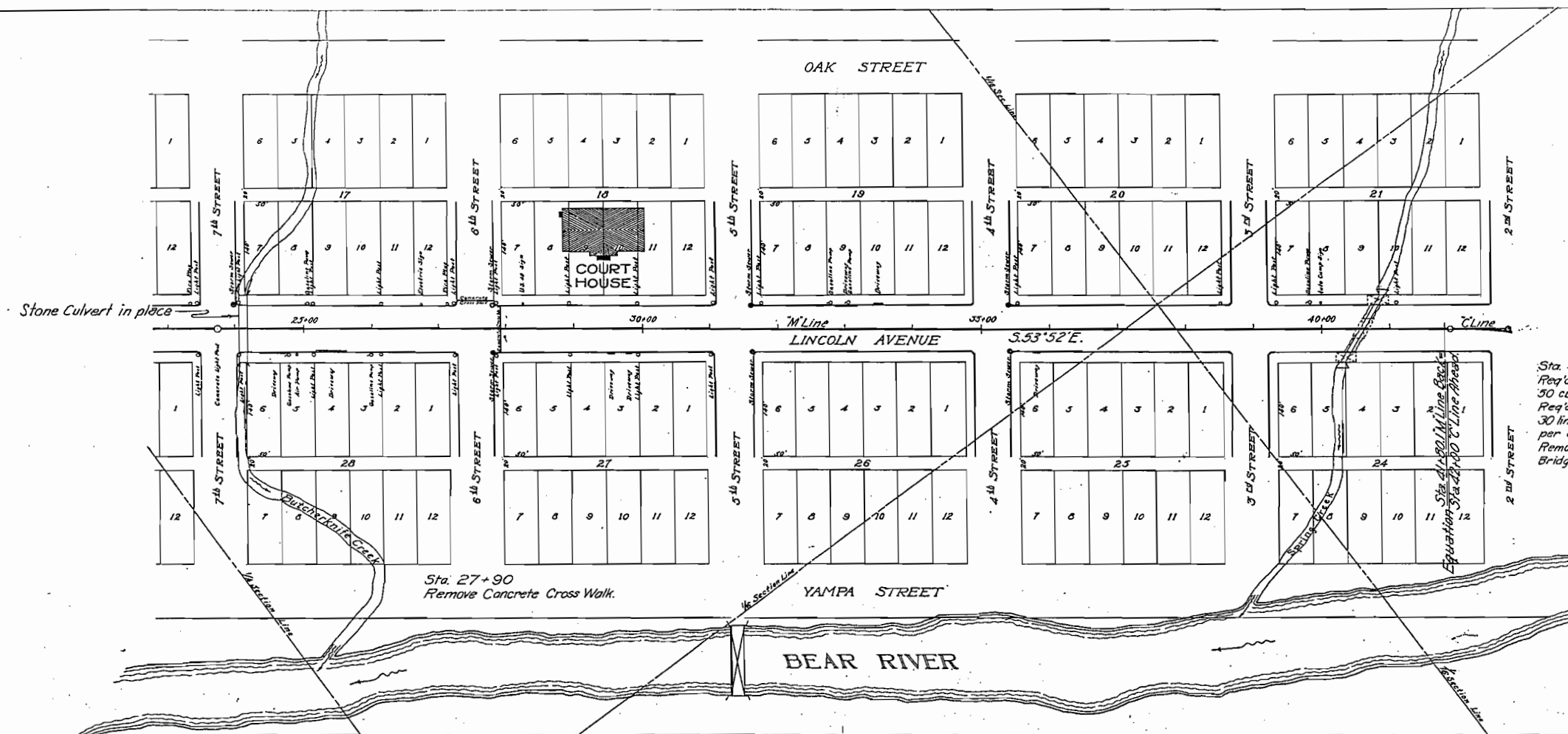
T.6N.-R.84W.64PM.

STA. 24+11
Stone Arch Culvert
Height = 5' Width = 6'
to remain in place.

Between 8th Line Sta. 10+90 and
"M" Line Sta. 2+25 there will be
approximately 270 Cu Yds. solid rock Exc.
Precaution in blasting must be taken to
prevent damage to property across street.

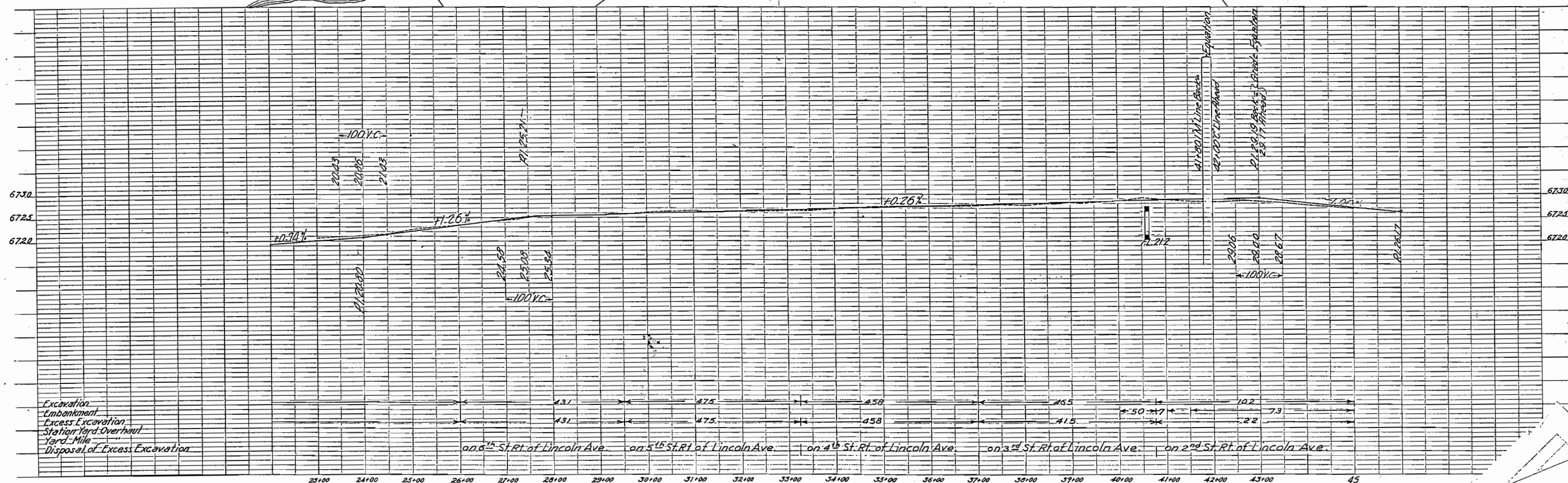
PT. 12+49.5 B Line Back = Equation
1+0.02 "M" Line Ahead





Sec. 17-T. 6 N.-R. 84 W. 6th PM.

Sta. 40+61
Req'd. 6'x5'x120' Concrete Box Culvert and
30 cu. yds. incl. excav. for channel improvement.
Req'd. 12'x30' Concrete Sidewalks R. & L. and
30 lin. ft. Combination Curb and Gutter R. & L. as
per details on sheet No. 2.
Remove Wooden Roadway Bridge and 2 Foot
Bridges.



Excavation
Embankment
Excess Excavation
Station Yard Overhaul
Yard Mile
Disposal of Excess Excavation

on 6th St. Rt. of Lincoln Ave. on 5th St. Rt. of Lincoln Ave. on 4th St. Rt. of Lincoln Ave. on 3rd St. Rt. of Lincoln Ave. on 2nd St. Rt. of Lincoln Ave.

