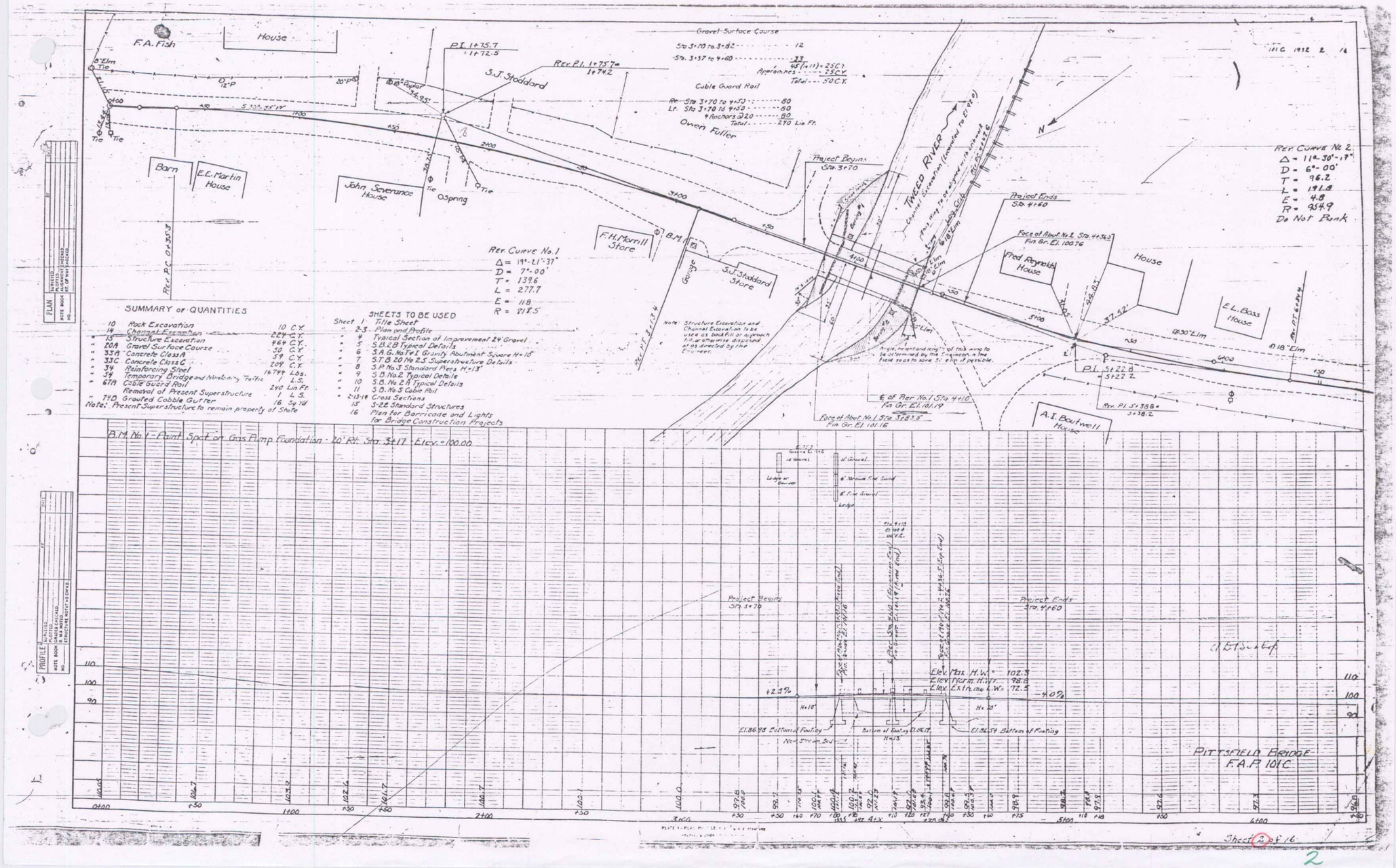

SUMMARY of QUANTITIES

"	10	Rock Excavation	10 C.Y.
"	14	Channel Excavation	224 C.Y.
"	15	Structure Excavation	464 C.Y.
"	20A	Gravel Surface Course	50 C.Y.
"	33A	Concrete Class A	59 C.Y.
"	33C	Concrete Class C	209 C.Y.
"	34	Reinforcing Steel	16744 Lbs.
"	54	Temporary Bridge and Maintaining Traffic	1 L.S.
"	67A	Cable Guard Rail	240 Lin. Ft.
		Removal of Present Superstructure	1 L.S.
"	74D	Grouted Cobble Gutter	16 Sq. Yd.

Note: Present Superstructure to remain property of State

SHEETS TO BE USED

Sheet	Title Sheet
" 2-3	Plan and Profile
" 4	Typical Section of Improvement 24' Gravel
" 5	S.B.2.B Typical Details
" 6	S.A.G. No. 7 & 1 Gravity Abutment Square H=18'
" 7	S.T.B.20 No. 2.5 Superstructure Details
" 8	S.P. No. 3 Standard Piers H=13'
" 9	S.B. No. 2 Typical Details
" 10	S.B. No. 2.A Typical Details
" 11	S.B. No. 5 Cable Rail
" 2-13-14	Cross Sections
15	S-2.B Standard Structures
16	Plan for Barricade and Lights for Bridge Construction Projects

PLAN: Surveyed, Plotted, Checked, Note Book, No., Est. of Wks., Checked

PROFILE: Surveyed, Plotted, Checked, Note Book, No., Structure Profile Checked

Sheet 2 of 16

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