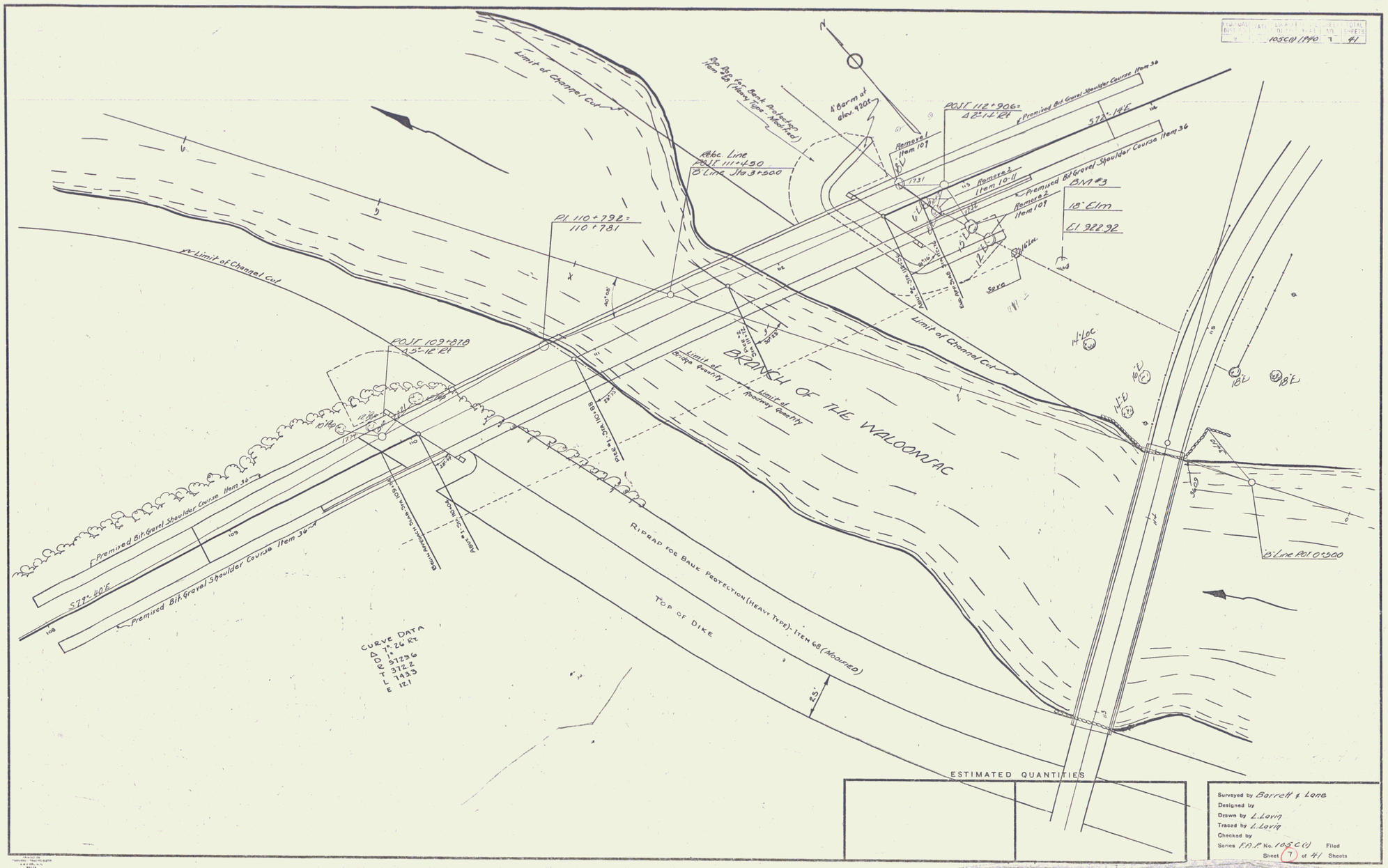
Limit of Channel Cut
Rip Rap for Bank Protection Item 68 (Heavy Type Modified)
4 Barn at elev 920±
POST 112+906±
Premixed Bit. Gravel Shoulder Course Item 36
Remove 2 Item 107
Remove 2 Item 10-11
Remove 2 Item 107
BM #3
18" Elm
El 922.92
Sexa
Rebc Line
PI 111+450
B Line Sta 3+500
PI 110+792±
110+781
POST 109+818
A5-12 Rt
Limit of Channel Cut
Limit of Bridge Roadway
Limit of Roadway Quantity
BRANCH OF THE WALOONSAC
Premixed Bit. Gravel Shoulder Course Item 36
S72°-40'E
Premixed Bit. Gravel Shoulder Course Item 36
Riprap for Bank Protection (Heavy Type) Item 68 (Modified)
Top of Dike
25'
B Line Pt 0+500
CURVE DATA
Δ 1°-26 Rt.
D 1°
R 5729.6
T 372.2
L 743.3
E 12.1
ESTIMATED QUANTITIES
Surveyed by Barrett & Lane
Designed by
Drawn by L. Lovig
Traced by L. Lovig
Checked by
Series F.A.P. No. 105 C(1) Filed
Sheet 7 of 41 Sheets