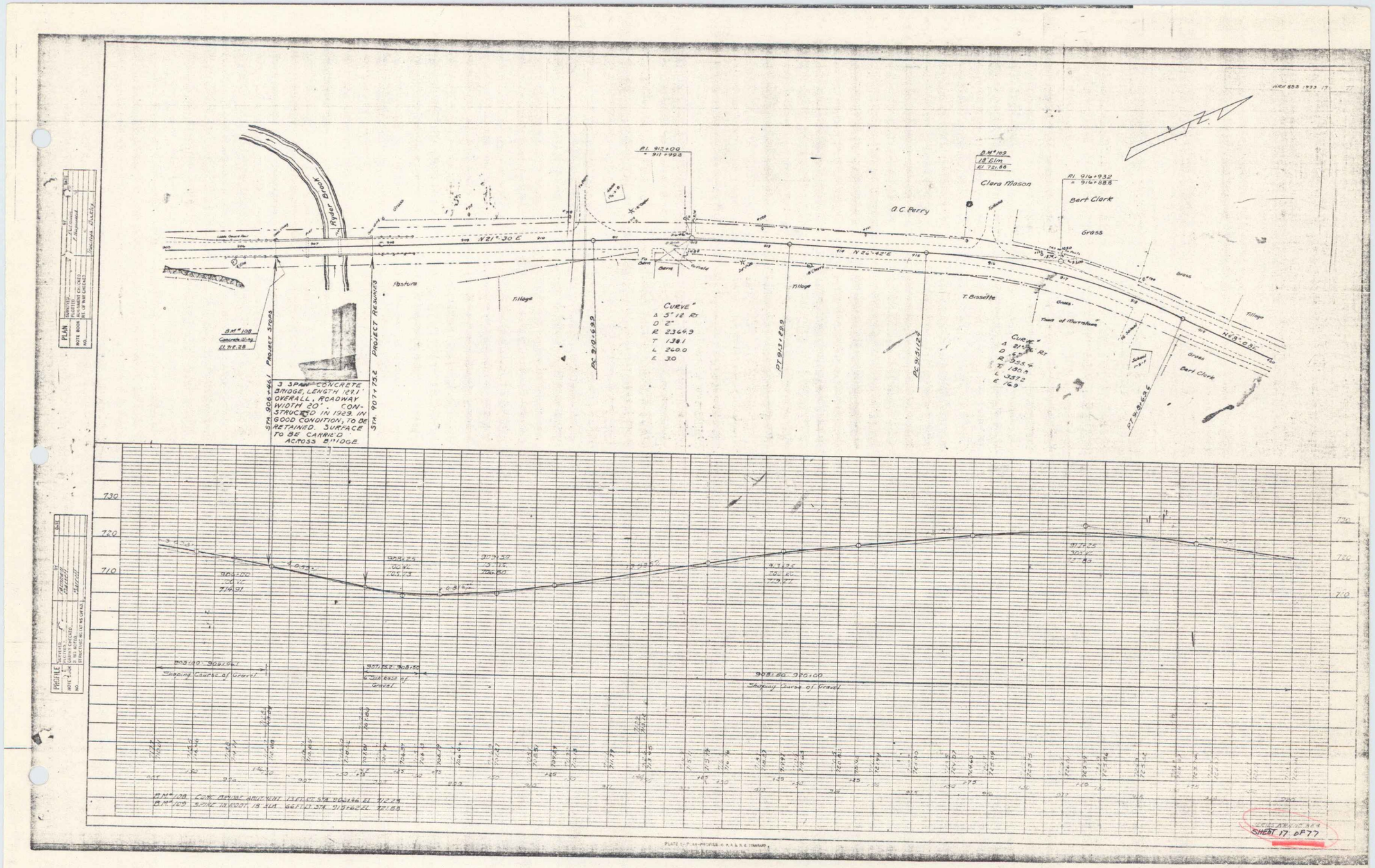
Hyde Brook
N 21° 30' E
N 24° 42' E
N 28° 0' E
Pasture
Tillage
Barn
Orchard
O.C. Perry
Clara Mason
Bert Clark
Grass
T. Bissette
Town of Murraltown
PI 912+00
= 911+99.8
PI 916+932
= 916+888
B.M. 108
Concrete Wing
El 71.28
B.M. 109
18" Elm
El 72.88
PROJECT STA 906+46.1
PROJECT RESUMES STA 907+75.2
3 SPAN CONCRETE BRIDGE, LENGTH 129.1' OVERALL, ROADWAY WIDTH 20'. CONSTRUCTED IN 1929. IN GOOD CONDITION, TO BE RETAINED. SURFACE TO BE CARRIED ACROSS BRIDGE.
CURVE
Δ 5° 12' Rt
D 2°
R 2364.9
T 138.1
L 260.0
E 30
PC 910.63
PT 913.28
PC 914.12
PT 916.53
CURVE
Δ 21° 12' Rt
D 5°
R 355.4
T 130.4
L 337.2
E 16.9
Shoaling Course of Gravel
6" Sub base of Gravel
B.M. 108 Conc. Repair Abutment 13.8' Rt. Sta. 906+46.1 El. 71.28
B.M. 109 Stone in Cedar 18" Dia. 66.8' Lt. Sta. 915+62 El. 72.88
PLAN
PROFILE
SHEET 17 OF 77
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