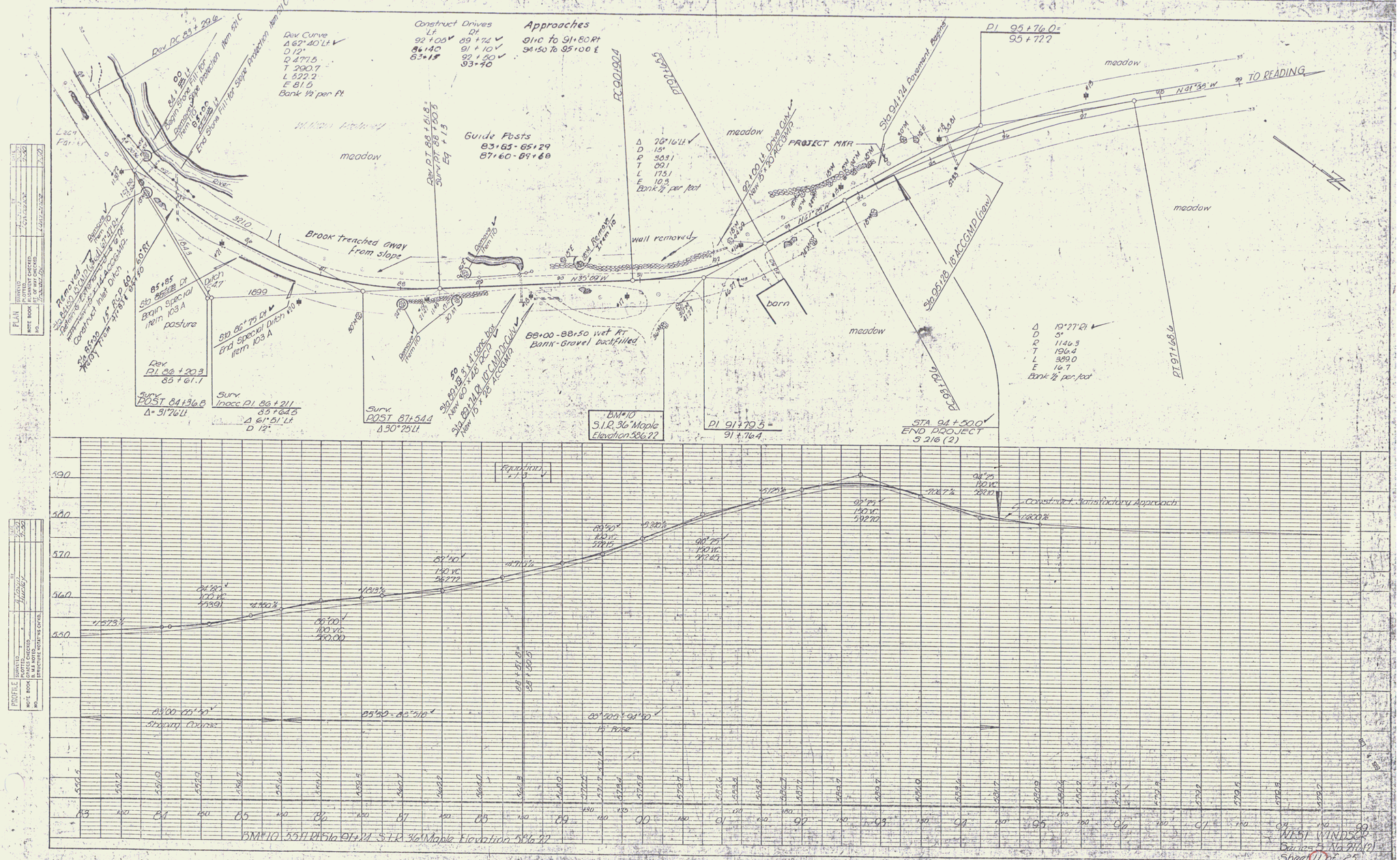
Rev PC 83+29.6
Rev Curve
Δ 67°40' Lt
D 12°
R 477.5
T 290.7
L 522.2
E 81.5
Bank ½ per ft
Construct Drives
Lt
92+05
86+40
83+15
Rt
89+74
91+10
92+50
93+70
Approaches
91+10 to 91+80 Rt
94+50 To 95+00 Lt
Guide Posts
83+65 - 85+29
87+60 - 89+68
meadow
Leach Forest
Brook trenched away from slope
wall removed
barn
PROJECT MKR
TO READING
N 31°59' W
N 35°00' W
N 21°00' W
Δ 19°27' Rt
D 5°
R 1146.3
T 196.4
L 389.0
E 16.7
Bank ½ per foot
Δ 26°16' Lt
D 15°
R 383.1
T 89.1
L 175.1
E 10.3
Bank ½ per foot
PI 95+76.0=
95+72.2
PI 91+79.5=
91+76.4
STA 94+50.0
END PROJECT
S 216 (2)
Sta 85+85 Begin Special Ditch Item 109 A
Sta 86+79 End Special Ditch Item 109 A
Rev PI 86+203
85+61.1
Surv POST 84+36.8
Δ = 31°26 Lt
Surv Inacc PI 86+211
85+64.5
Δ 61°51' Lt
D 12°
Surv POST 87+54.4
Δ 30°25 Lt
BM#10
S.I.R. 36" Maple
Elevation 586.22
Equation
Constant Satisfactory Approach
Stopping Course
15 Horse
BM#10 S.I.R. 36" Maple Elevation 586.22
WEST WINDSOR
Bridge 5 No 97(2)
Sheet 11 of 25
PLATE F-PLAN-PROFILE A.P.W.A.A.A. STANDARD
WRITTEN & ISSUED OCTOBER 1950
PLAN
PROFILE
NOTE BOOK
PLOTTED
CHECKED
STRUCTURE NOTAT'NS CHKD.
Hurley

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