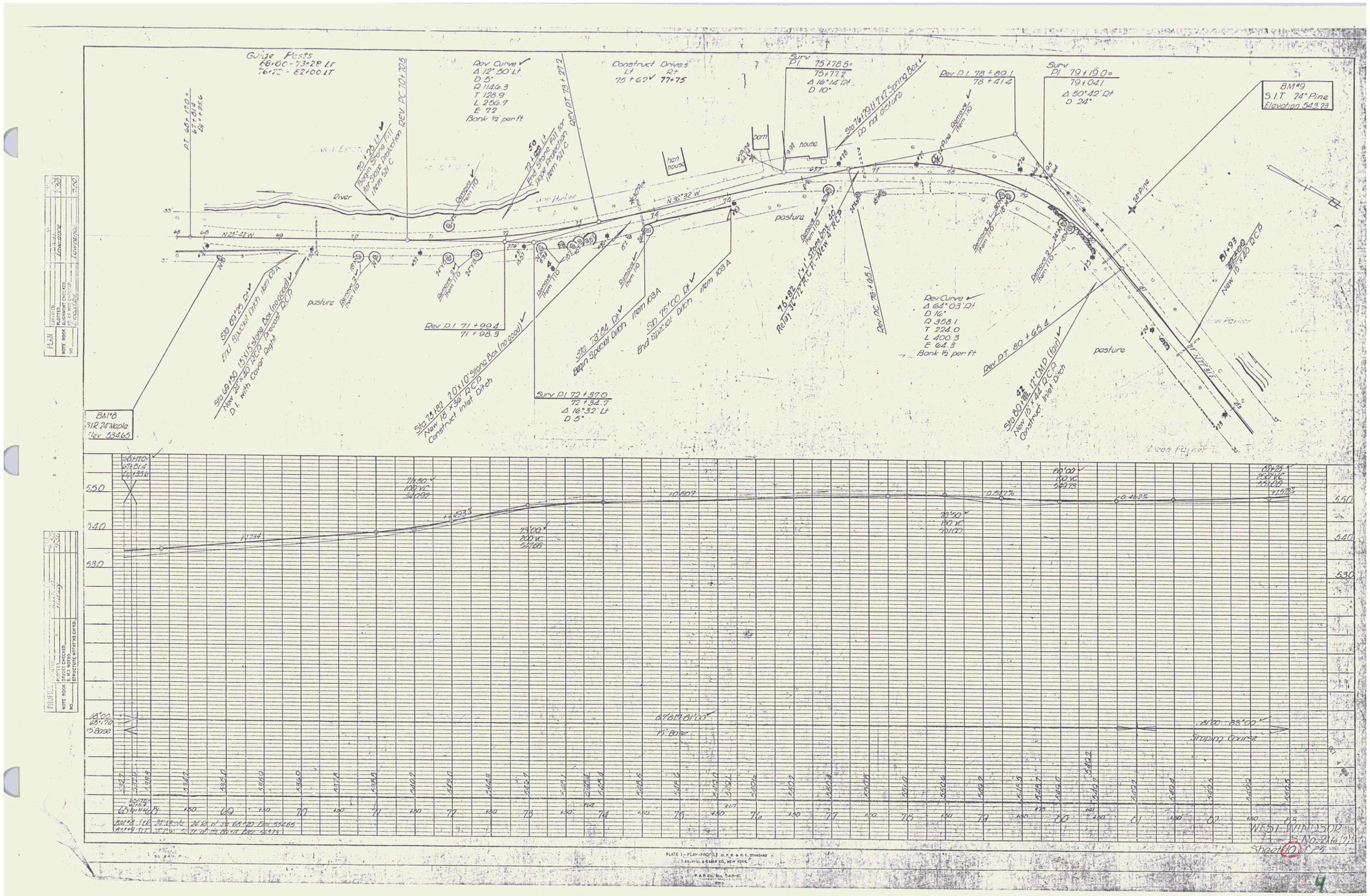
Guide Posts
66+00 - 73+28 Lt
76+70 - 82+00 LT
Rev Curve
Δ 12° 50' Lt
D 5°
R 1146.3
T 128.9
L 256.7
E 7.2
Bank ½ per ft
Construct Drives
Lt 75+62
Rt 77+75
Surv Pl 75+78.5 = 75+77.2
Δ 16° 14' Rt
D 10°
Rev Pl 78+80.1
78+41.2
Surv Pl 79+10.0 = 79+04.1
Δ 50° 42' Rt
D 24°
BM#9
S.1.T 24" Pine
Elevation 543.73
BM#8
S.1.R 24" Maple
Elev. 534.65
River
pasture
house
barn
Rev Curve
Δ 64° 03' Rt
D 16°
R 358.1
T 224.0
L 400.3
E 64.3
Bank ½ per ft
Surv Pl 72+37.0
72+34.7
Δ 16° 32' Lt
D 5°
Rev PT 80+65.4
Rev PC 78+65.1
Sta 80+80 12" CMP (typ)
New 15" x 44' RCP
Construct Inlet Ditch
Sta 75+80 10'x10' Stone Box (no good)
New 18" x 36' RCP
Construct Inlet Ditch
Sta 68+25 2'x1' Stone Box (no good)
New 36" x 20' RCP Decorat RCP
D.I. with Cover Right
Sta 73+64 Rt
Begin Special Ditch Item 69A
Sta 75+00 Rt
End Special Ditch Item 103A
Sta 76+82 1'x1' Stone Box
Relay 36" x 70' R.C.P. New 4' RCP
Sta 79+14.7 Spring Box
Do not disturb
Remove Item 110
Remove 2 - 24" Item 110
Remove 2 - 24" Item 110
Remove 2 - 24"