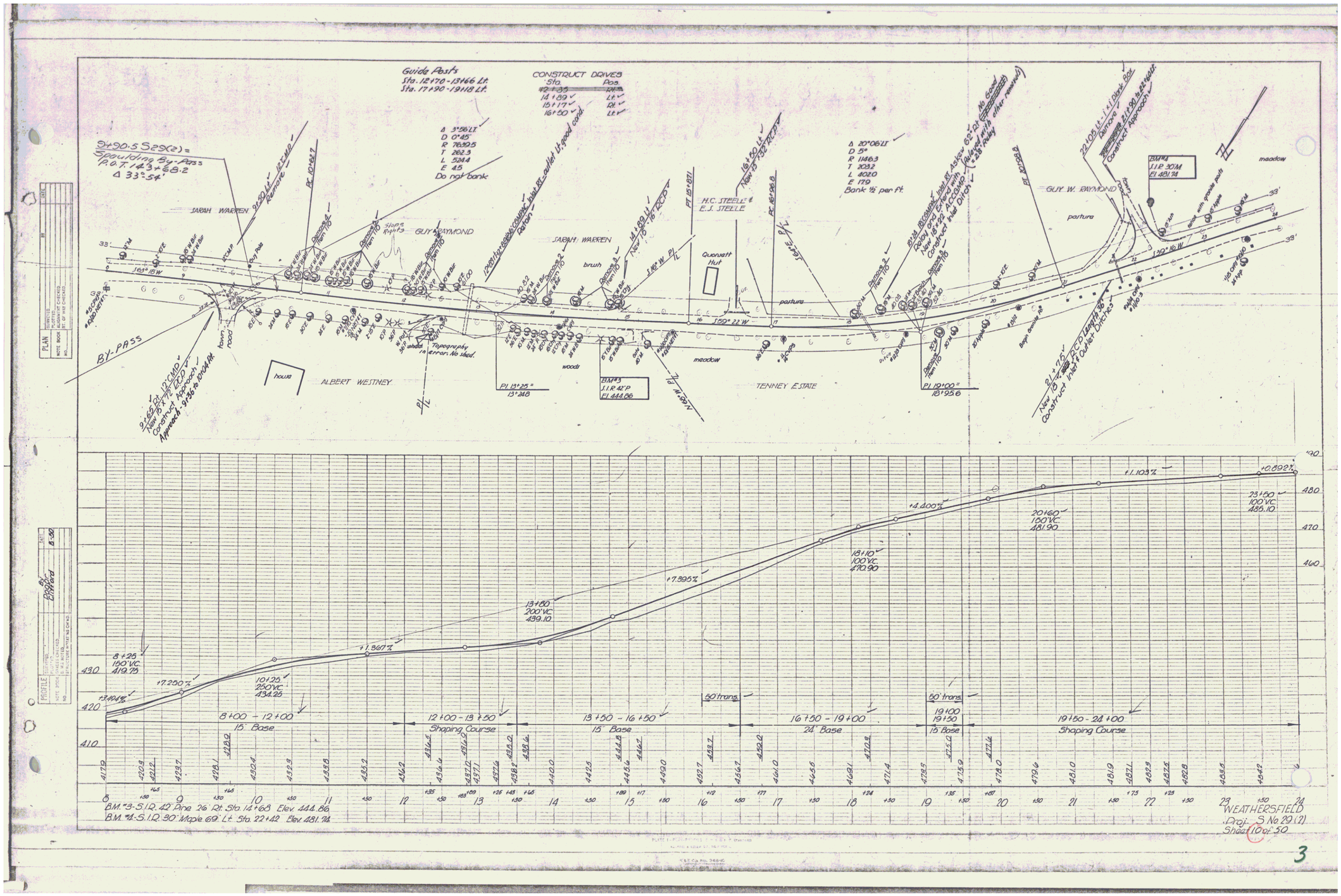
Guide Posts
Sta. 12+70 - 13+66 Lt.
Sta. 17+90 - 19+18 Lt.
CONSTRUCT DRIVES
Sta. Pos.
12+35 Rt.
14+89 Lt.
15+17 Rt.
16+50 Lt.
Δ 3°56' Lt.
D 0°45'
R 763.95
T 262.3
L 524.4
E 4.5
Do not bank.
9+90.5 S.29(2) =
Spaulding By-Pass
P.O.T. 14+3+68.2
Δ 33°54'
SARAH WARREN
GUY RAYMOND
H.C. STEELE & E.S. STELLE
Δ 20°06' Lt.
D 5°
R 1146.3
T 203.2
L 402.0
E 17.0
Bank ½" per ft.
GUY W. RAYMOND
BM#4
S.I.R. 30" M
El. 481.74
BY-PASS
ALBERT WESTNEY
TENNEY ESTATE
house
Quonset Hut
pasture
meadow
woods
brush
Topography in error. No shed.
PI 13+25 = 13+41.8
PI 19+00 = 18+95.6
BM#3
S.I.R. 42" P
El. 444.86
Construct Approach
Construct Inlet Ditch
Construct Inlet Outlet Ditches
8+00 - 12+00
15" Base
12+00 - 13+50
Shaping Course
13+50 - 16+50
15" Base
16+50 - 19+00
24" Base
19+00 - 19+50
15" Base
19+50 - 24+00
Shaping Course
50' trans.
8+25
150' VC
419.75
10+25
250' VC
434.25
13+80
200' VC
499.10
18+10
100' VC
470.90
20+60
100' VC
481.90
23+50
100' VC
485.10
+3.104%
+7.250%
+1.367%
+7.995%
+4.400%
+1.103%
+0.692%
B.M. #3-S.I.R. 42" Pine 26' Rt. Sta. 14+68 Elev. 444.86
B.M. #4-S.I.R. 30" Maple 69' Lt. Sta. 22+42 Elev. 481.74
WEATHERSFIELD
Proj. S No. 29(2)
Sheet 10 of 50
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