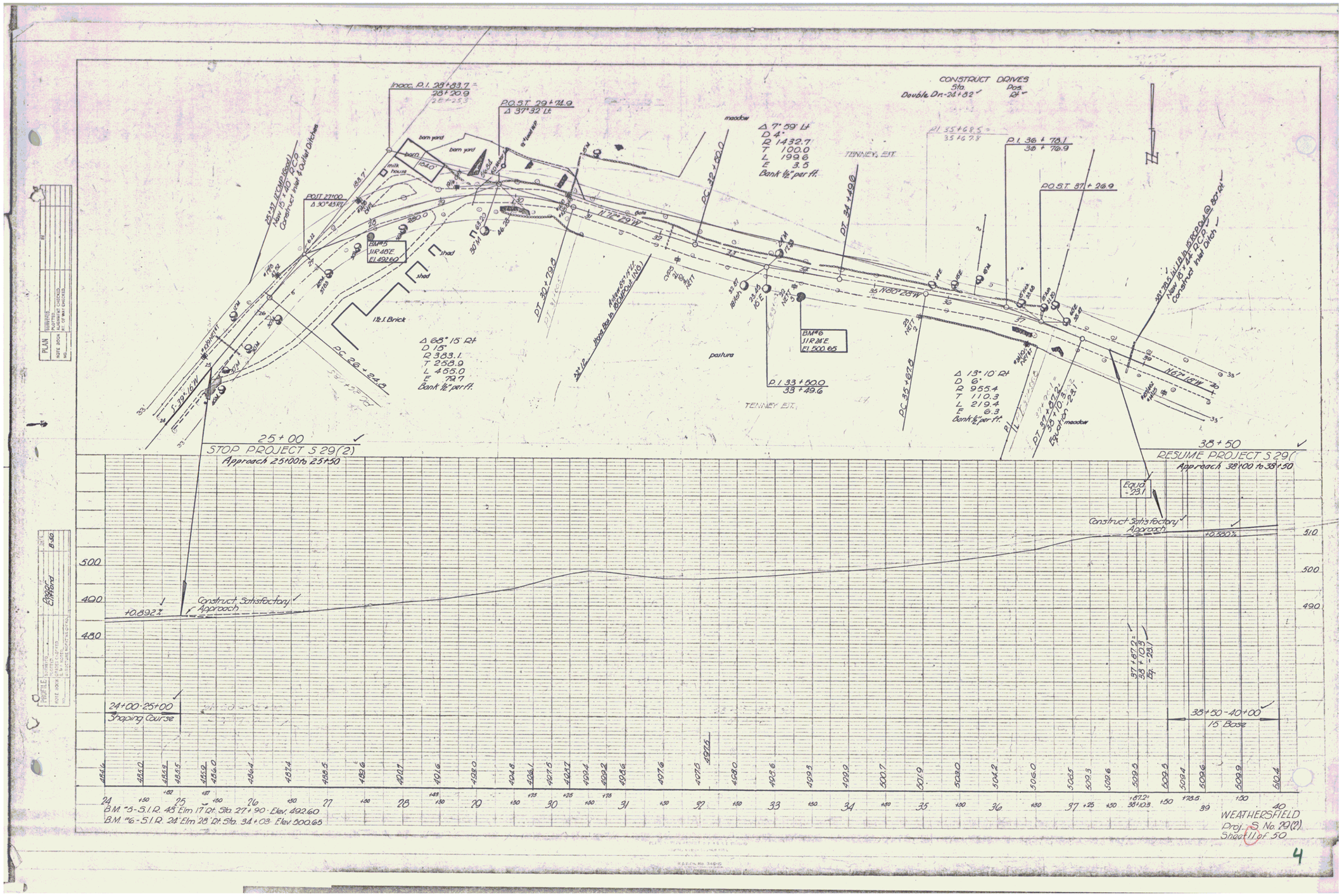
CONSTRUCT DRIVES
Sta. Pos.
Double Dr. 24+82 12'
Inacc. P.I. 28+83.7
28+20.9
P.O.S.T. 29+74.9
Δ 37°32' Lt.
Δ 7°59' Lt.
D 4°
R 1432.7
T 100.0
L 199.6
E 3.5
Bank ½" per ft.
P.I. 36+78.1
36+76.9
P.O.S.T. 37+26.9
P.O.I. 27+00
Δ 30°43' Rt.
Δ 65°15' Rt.
D 15°
R 383.1
T 258.9
L 455.0
E 19.7
Bank ½" per ft.
Δ 13°10' Rt.
D 6°
R 955.4
T 110.3
L 219.4
E 6.3
Bank ½" per ft.
P.I. 33+50.0
33+49.6
BM#5
1.1 R.M.E.
El. 492.60
BM#6
1.1 R.M.E.
El. 500.65
barn yard
barn
milk house
shed
12'x1 Brick
pasture
meadow
TENNEY, E.T.
N 27°29' W
N 30°28' W
N 27°18' W
25+00
STOP PROJECT S 29(2)
Approach 25+00 to 25+50
38+50
RESUME PROJECT S 29(
Approach 38+00 to 38+50
Construct Satisfactory Approach
+0.892%
+0.520%
24+00-25+00
Shaping Course
38+50-40+00
15' Base
B.M. #5 - S.I.R. 45' Elm 17' Rt. Sta. 27+90 - Elev. 492.60
B.M. #6 - S.I.R. 24' Elm 28' Rt. Sta. 34+03 - Elev. 500.65
WEATHERSFIELD
Proj. S No. 29(2)
Sheet 11 of 50
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