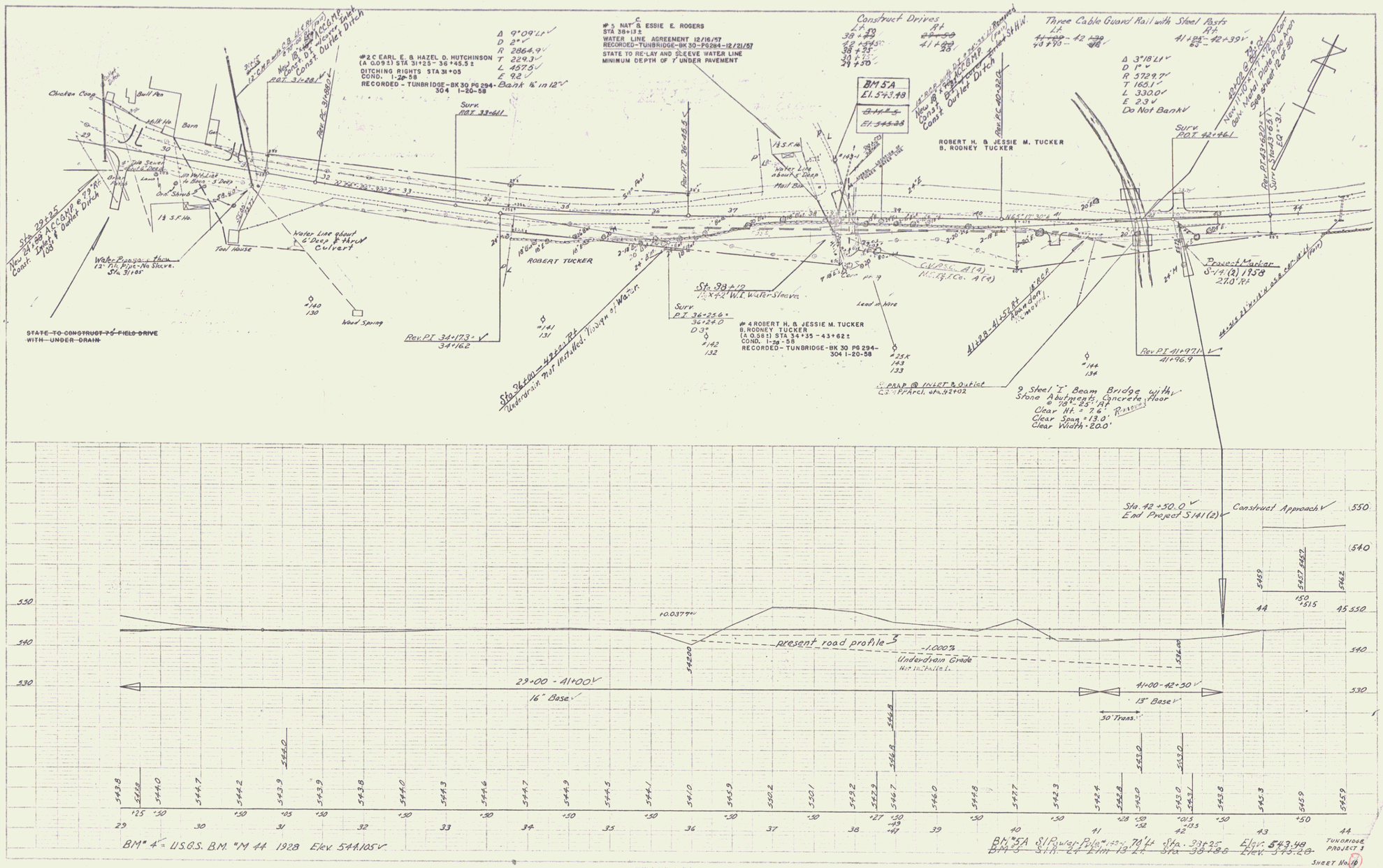
#2 C EARL E. & HAZEL D. HUTCHINSON
(A 0.09±) STA 31+25 - 36+45.5 ±
DITCHING RIGHTS STA 31+05
COND. 1-29-58
RECORDED - TUNBRIDGE - BK 30 PG 294
304 1-20-58
Δ 9°09'LT
D 2°
R 2864.9'
T 229.3'
L 457.5'
E 92'
Bank 1½' in 12'
#3 NAT. & ESSIE E. ROGERS
STA 38+13 ±
WATER LINE AGREEMENT 12/16/57
RECORDED-TUNBRIDGE-BK 30-PG284-12/21/57
STATE TO RE-LAY AND SLEEVE WATER LINE
MINIMUM DEPTH OF 7' UNDER PAVEMENT
Construct Drives
Three Cable Guard Rail with Steel Posts
Δ 3°18'LT
D 1°
R 5729.7'
T 165.1'
L 330.0'
E 2.3'
Do Not Bank
BM 5A
El. 543.48
ROBERT H. & JESSIE M. TUCKER
B. RODNEY TUCKER
Surv. POT 33+61
Surv. POT 42+61
Chicken Coop
Bull Pen
Milk Ho.
Barn
Garage
Water Pump - thru 12" Til. Pipe - No Sleeve. Sta. 31+85
Tool House
Water Line about 6' Deep & thru Culvert
Wood Spring
ROBERT TUCKER
Rev. PT 34+173
34+162
Sta. 36+00 - 42+00 Rt
Underdrain Not Installed. Visify of Water
Surv. PT 36+25.6
36+24.0
D 3°
St. 38+10
4'x42" W.I. Water Sleeve
#4 ROBERT H. & JESSIE M. TUCKER
B. RODNEY TUCKER
(A 0.38±) STA 34+35 - 43+62 ±
COND. 1-29-58
RECORDED - TUNBRIDGE - BK 30 PG 294
304 1-20-58
CVPSC A(4)
N.E.T.C. A(4)
Lead in Pipe
41+28 - 41+52 Rt Abandon (Remove)
PAAP @ INLET & Outlet
C.S. 1½ Arch. 42+02
9' Steel "I" Beam Bridge with Stone Abutments, Concrete Floor
@ 78° 25' Rt
Clear Ht. = 7.6'
Clear Span = 13.0'
Clear Width = 20.0'
Rev. PT 41+97.1
41+96.9
Project Marker
S-141(2) 1958
27.0' Rt
STATE TO CONSTRUCT 75' FIELD DRIVE WITH UNDER DRAIN
Sta. 29+25
New 24" ACCMP @ 79° Rt
Const. Inlet & Outlet Ditch
Sta. 42+50.0
End Project S141(2)
Construct Approach
+0.0377
present road profile
-1.000%
Underdrain Grade
Not Installed.
29+00 - 41+00
16" Base
41+00 - 42+50
13" Base
30' Trans.
BM "4" = U.S.G.S. B.M. "M 44 1928 Elev. 544.105
BM 5A S/Power Pole 120' 74' Lt Sta. 33+25 Elev. 543.48
TUNBRIDGE PROJECT 3
SHEET No. 10

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