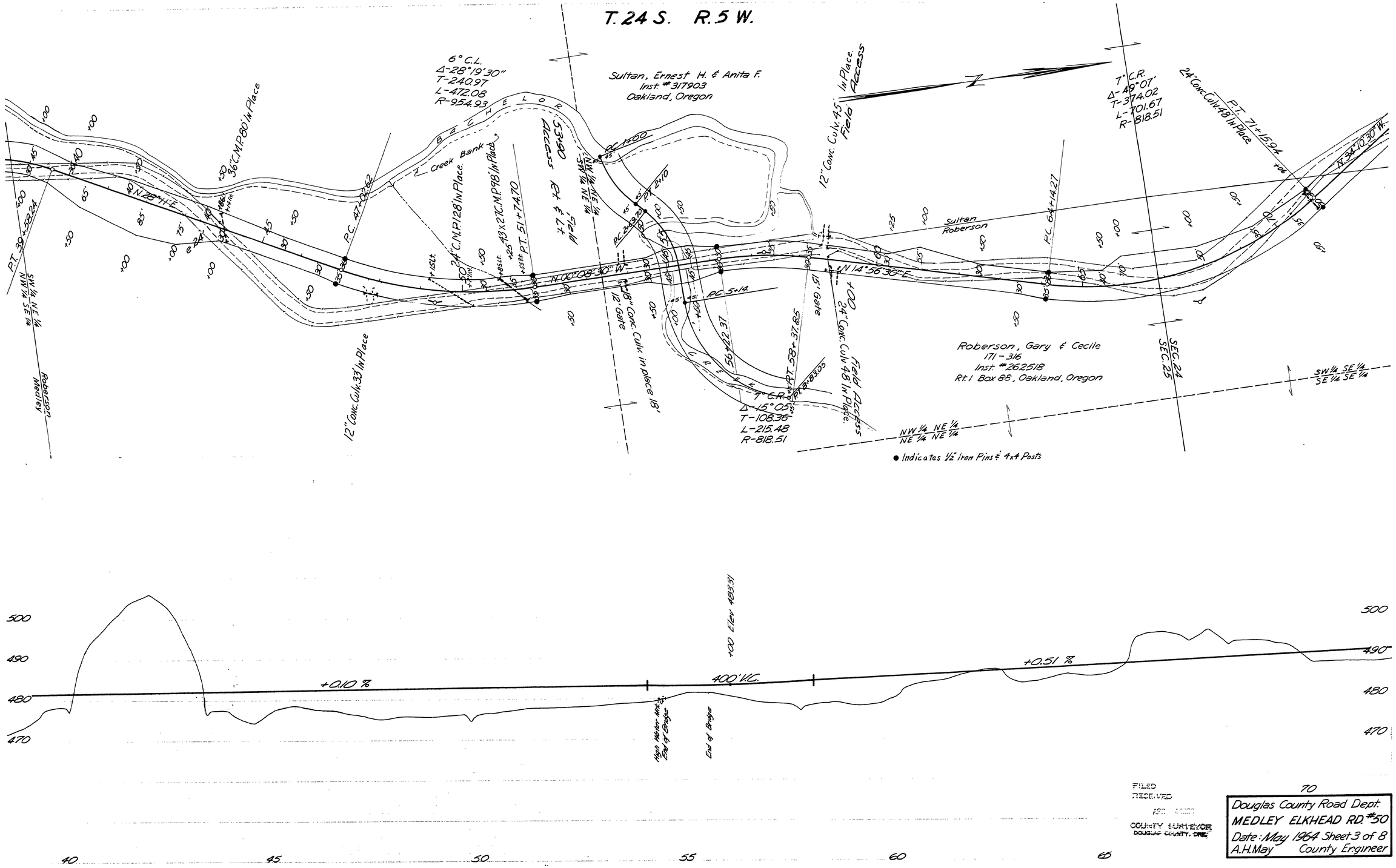
T. 24 S. R. 5 W.
6° C.L.
Δ-28°19'30"
T-240.97
L-472.08
R-954.93
Sultan, Ernest H. & Anita F.
Inst. #317903
Oakland, Oregon
12" Conc. Culv. 45' In Place.
Field Access
7° C.R.
Δ-49°07'
T-374.02
L-701.67
R-818.51
24" Conc. Culv. 48' In Place
P.T. 71+15.94
N 34°10'30" W.
36" C.M.P. 80' In Place
Creek Bank
24" C.M.P. 128' In Place
43 x 27 C.M.P. 98' In Place
Field Access
P.T. 51+74.70
P.C. 47+02.62
P.T. 39+52.24
N 25°41' E.
N 00°08'30" W.
PC 5+14
P.C. 64+14.27
N 14°56'30" E.
Sultan
Roberson
12" Conc. Culv. 33' In Place
18" Conc. Culv. in place 18'
12' Gate
15' Gate
24" Conc. Culv. 48' In Place.
Field Access
7° C.R.
Δ-15°05'
T-108.36
L-215.48
R-818.51
Roberson, Gary & Cecile
171-316
Inst. #262518
Rt. 1 Box 88, Oakland, Oregon
SEC. 24
SEC. 25
SW¼ SE¼
SE¼ SE¼
NW¼ NE¼
NE¼ NE¼
SW¼ NE¼
NW¼ SE¼
Roberson
Medley
● Indicates ½" Iron Pins & 4x4 Posts
+0.10 %
+0.51 %
400' V.C.
+00 Elev 483.31
High Water Mk.
End of Bridge
End of Bridge
500
490
480
470
40
45
50
55
60
65
70
00630113
FILED
RECEIVED
COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.
Douglas County Road Dept.
MEDLEY ELKHEAD RD. #50
Date: May 1964 Sheet 3 of 8
A.H. May County Engineer
M.P. 0.63 - 1.13
Co. Rd. #50
MAY, '64
sht. 3 of 8
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