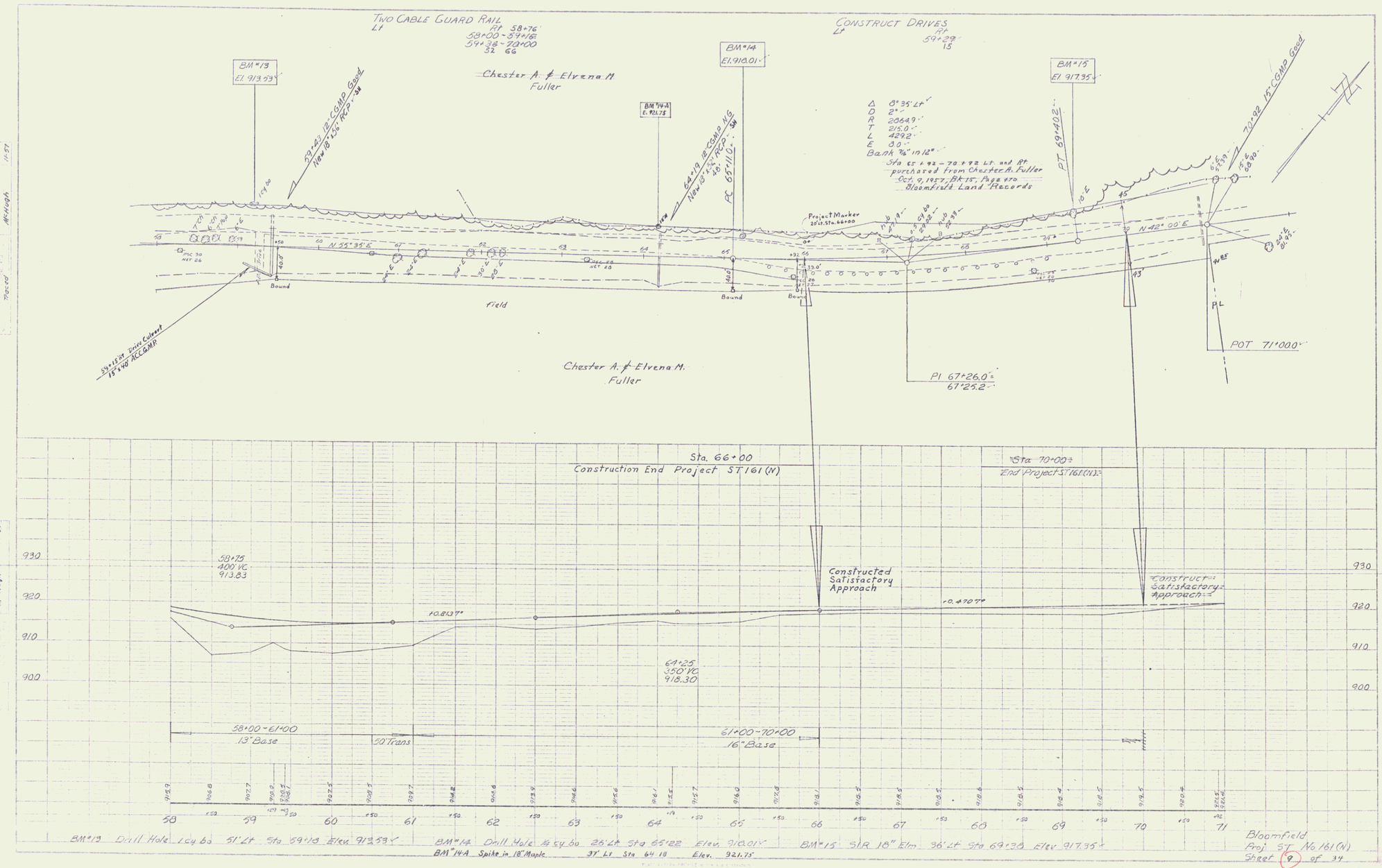
TWO CABLE GUARD RAIL
Lt
Rt 58+76
58+00 - 59+18
59+38 - 70+00
32 66
CONSTRUCT DRIVES
Lt
Rt
59+29
15
BM #13
El. 913.59
BM #14
El. 910.01
BM #14-A
El. 921.75
BM #15
El. 917.95
59+43 12" CGMP Good
New 18" RCP
64+19 12" CGMP No G
New 18" RCP
PC 65+10
PT 69+02
70+92 15" CGMP Good
Chester A. & Elvena M.
Fuller
Δ 0°35' Lt
D 2°
R 2864.9'
T 215.0'
L 429.2'
E 8.0'
Bank 76" 10 12"
Sta 65 + 92 - 70 + 92 Lt. and Rt.
purchased from Chester A. Fuller
Oct. 9, 1957, Bk 15, Page 470
Bloomfield Land Records
Project Marker
20' Lt. Sta. 66+00
N 55° 35' E
N 42° 00' E
Bound
Field
59+15 24" Iron Culvert
15' x 40' ACCGMP
Chester A. & Elvena M.
Fuller
PL
POT 71+00.0
PI 67+26.0
67+25.2
Sta. 66+00
Construction End Project ST 161 (N)
Sta 70+00
End Project ST 161 (N)
Constructed
Satisfactory
Approach
Construct
Satisfactory
Approach
58+75
400' VC
913.83
64+25
450' VC
918.30
58+00 - 61+00
13" Base
50' Trans
61+00 - 70+00
16" Base
930
920
910
900
58
59
60
61
62
63
64
65
66
67
68
69
70
71
BM #13 Drill Hole 1 cy 60 51' Lt Sta 59+13 Elev. 913.59'
BM #14 Drill Hole 4 cy 60 26' Lt Sta 65+22 Elev. 910.01'
BM #14-A Spike in 18" Maple 37' Lt Sta 64+18 Elev. 921.75'
BM #15 SIR 18" Elm 36' Lt Sta 69+38 Elev. 917.95'
Bloomfield
Proj. ST No. 161 (N)
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