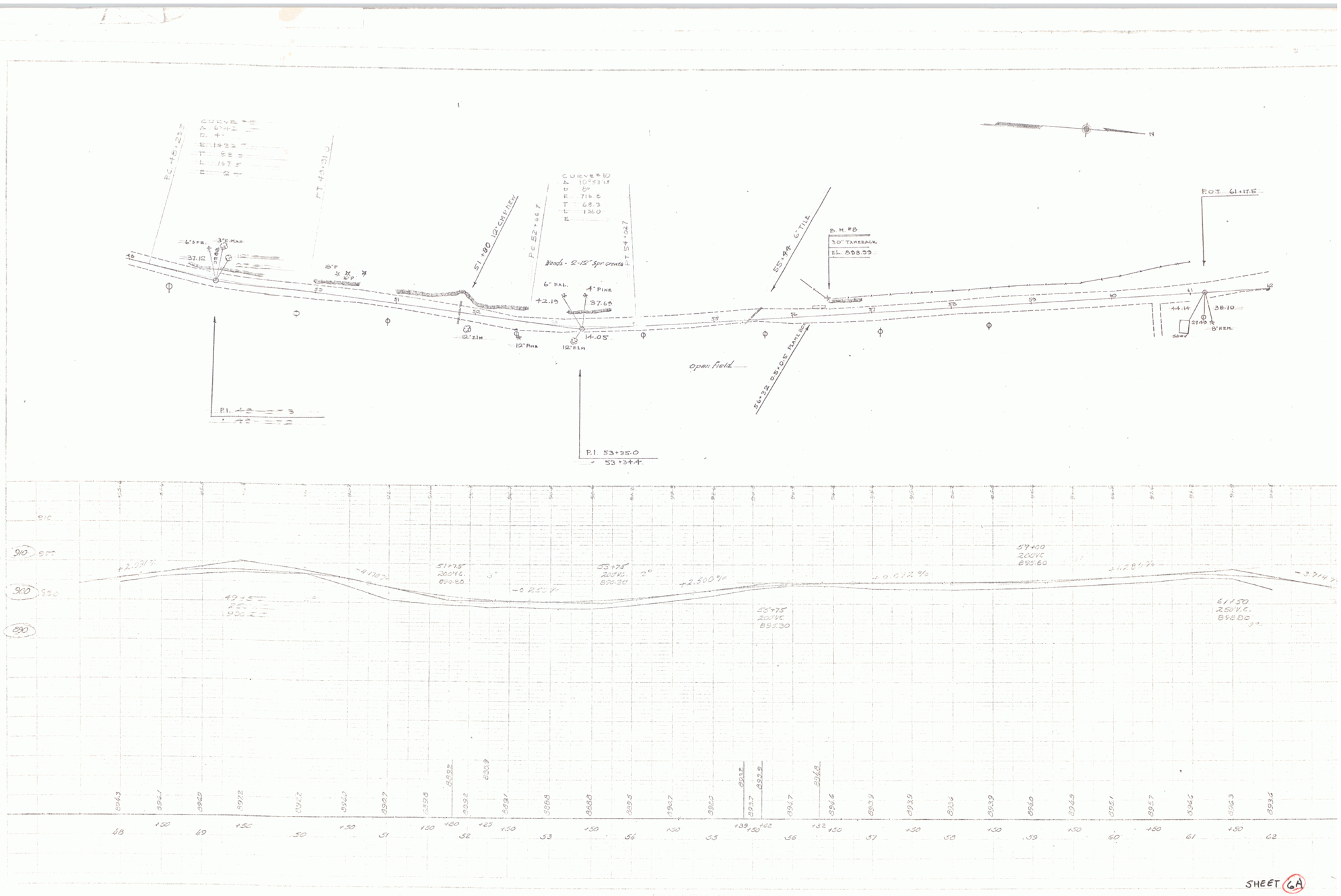
CURVE #10
Δ 10°33'11"
D 8°
R 716.5
T 68.3
L 136.0
E
P.C. 48+23.5
P.T. 49+31.0
P.C. 52+66.7
P.T. 54+02.7
51+80 12" CM PIPE
55+44 6" TILE
B.M. #8
30" TAMERACK
EL. 888.33
P.O.T. 61+17.5
Woods - 2-12" Spr Grants
6" BAL.
4" PINE
42.19
37.63
14.05
37.12
6" P
12" ELM
12" ASH
12" ELM
14.14
38.70
21.49
8" REM.
Open field
56+32 0.5'O.E. MAINLINE
P.I. 53+35.0
53+34.4
57+00
200 V.C.
895.60
51+75
200 V.C.
890.80
53+75
200 V.C.
890.30
55+75
200 V.C.
895.30
61+50
250 V.C.
898.80
+2.231%
-4.108%
-0.250%
+2.500%
+0.012%
+1.284%
-3.714%
910
900
890
895.3
894.7
894.2
894.0
893.8
893.2
892.9
892.1
891.4
888.8
888.8
889.5
893.7
893.0
893.7
893.9
894.7
894.6
895.9
893.9
896.6
896.9
896.0
895.5
895.1
895.7
896.6
896.3
896.6
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
SHEET 6A

6