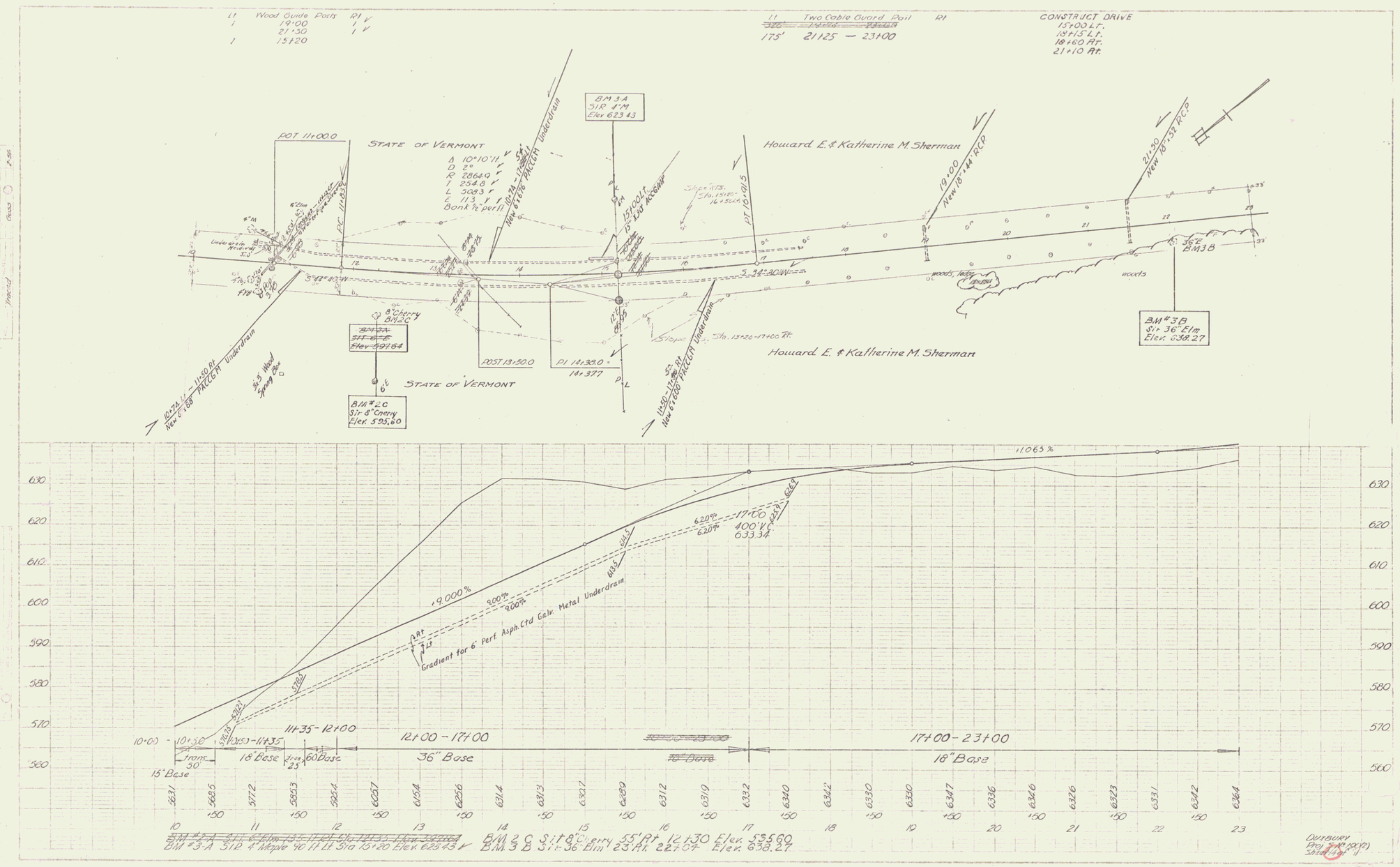
Lt Wood Guide Posts Rt
1 19.00 1
21.30 1
1 15+20
Lt Two Cable Guard Rail Rt
175' 21+25 — 23+00
CONSTRUCT DRIVE
15+00 Lt.
18+15 Lt.
19+60 Rt.
21+10 Rt.
STATE OF VERMONT
Δ 10°10'11" V
D 2°
R 2864.9 V
T 254.8 V
L 503.3 V
E 11.3 V
Bank ½ perlt
BM 3A
Sir 4" M
Elev 623.43
Howard E. & Katherine M. Sherman
New 18"x44' RCP
New 18"x32' RCP
New 6"x68' PACCOR Underdrain
POT 11+00.0
POST 13+50.0
PI 14+38.0
14+37.7
BM #2C
Sir 8" Cherry
Elev. 595.60
BM #3B
Sir 36" Elm
Elev. 638.27
Sta. 13+20-17+00 Rt.
Sta. 15+00-16+50 Lt.
Underdrain Horizontal 3'
Wood Spring Box
Woods, Water
Woods
S 43°10'W
S 34°30'W
+1.065%
+9.000%
9.00%
6.20%
17+00
100' VC
633.34
Gradient for 6" Perf. Asph. Ctd Galv. Metal Underdrain
11+35-12+00
12+00-17+00
17+00-23+00
15" Base
18" Base
60" Base
36" Base
18" Base
BM #2 C Sir 8" Cherry 55' Rt 12+30 Elev. 595.60
BM #3 B Sir 36" Elm 23' Rt. 22+07 Elev. 638.27
BM #3-A Sir 4 Maple 90' Lt Sta 15+20 Elev. 625.43

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