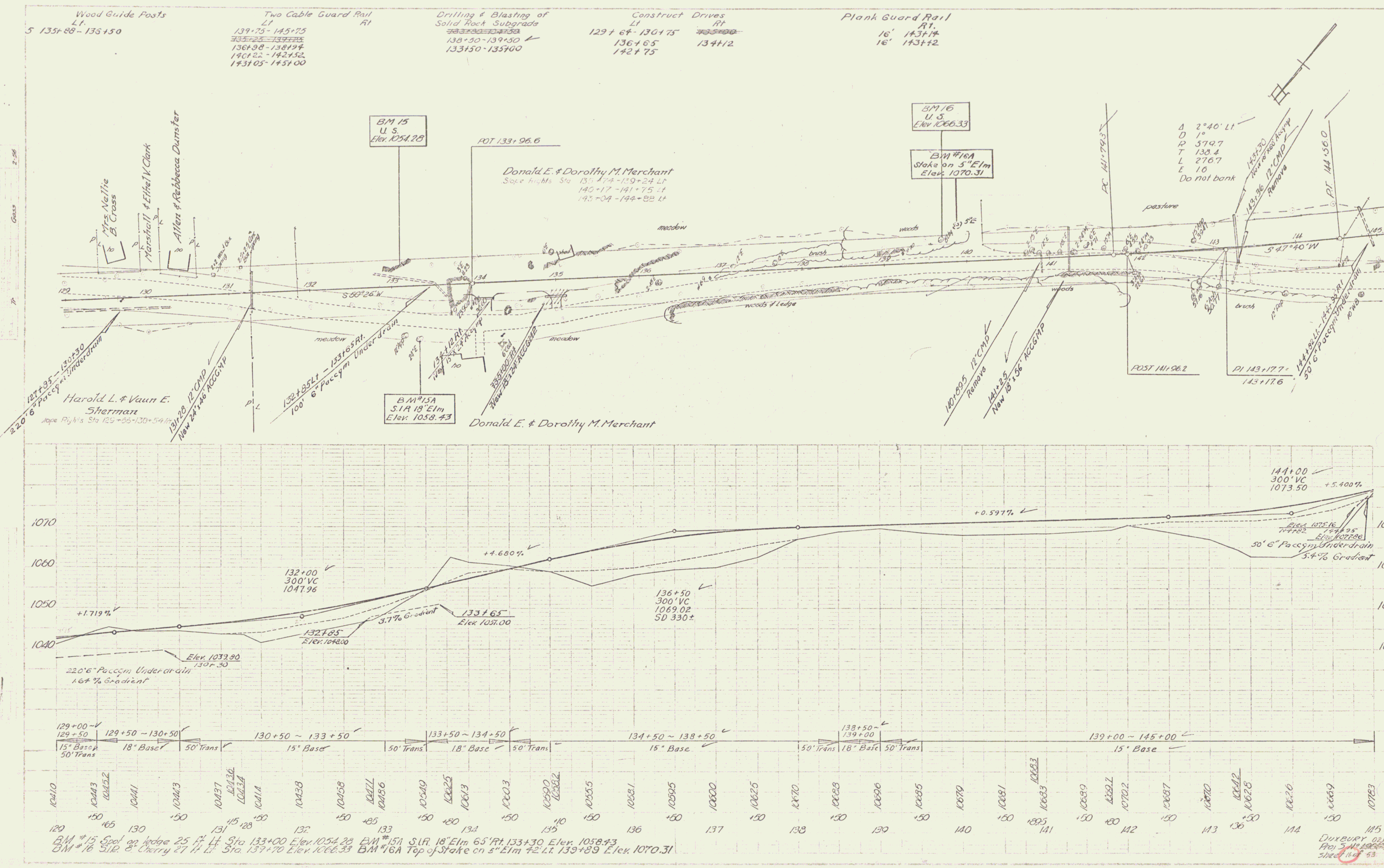

Wood Guide Posts
Lt.
S 135+88 - 136+50
Two Cable Guard Rail
Lt Rt
139+35 - 145+75
136+38 - 138+94
140+22 - 142+52
143+05 - 145+00
Drilling & Blasting of Solid Rock Subgrade
138+50 - 139+50
133+50 - 135+00
Construct Drives
Lt Rt
129+64 - 130+75
136+65
142+75
134+12
Plank Guard Rail
Rt.
16' 143+14
16' 143+42
BM 15
U.S.
Elev. 1054.28
POT 133+96.6
Donald E. & Dorothy M. Merchant
BM 16
U.S.
Elev. 1066.33
BM #16A
Stake on 5" Elm
Elev. 1070.31
PC 141+96.2
PT 144+56.0
Δ 2°40' Lt
D 1°
R 5729.7
T 133.4
L 266.7
E 1.6
Do not bank
Mrs. Nellie B. Cross
Marshall & Ethel V. Clark
Allen & Rebbecca Dunster
pasture
meadow
woods
brush
woods & ledge
S 50°26' W.
S 47°40' W
POST 141+96.2
PI 143+17.7
143+17.6
Harold L. & Vaun E. Sherman
220' 6" Paccm Underdrain
131+28 12" CMP
New 24" x 46 ACCGMP
132+85 Lt - 133+65 Rt.
100' 6" Paccym Underdrain
BM #15A
S.I.R. 18" Elm
Elev. 1058.43
Donald E. & Dorothy M. Merchant
140+89.5 12" CMP Remove
141+25 New 18" x 56 ACCGMP
50' 6" Paccym Underdrain
144+00
300' VC
1073.50
+5.400%
+0.597%
+4.680%
132+00
300' VC
1047.96
136+50
300' VC
1069.02
SD 330±
+1.719%
3.7% Gradient
133+65
Elev. 1057.00
132+85
Elev. 1048.00
Elev. 1039.90
130+30
220' 6" Paccm Underdrain
1.64% Gradient
50' 6" Paccym Underdrain
5.4% Gradient
1070
1060
1050
1040
129+00 - 129+50 15" Base 50' Trans
129+50 - 130+50 18" Base
50' Trans
130+50 - 133+50 15" Base
50' Trans
133+50 - 134+50 18" Base
50' Trans
134+50 - 138+50 15" Base
50' Trans
138+50 - 139+00 18" Base
50' Trans
139+00 - 145+00 15" Base
129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145
BM #15 Spot on ledge 25 ft Lt Sta. 133+00 Elev. 1054.28 BM #15A S.I.R. 18" Elm 65' Rt. 133+30 Elev. 1058.43
BM #16 S.I.R. 8" Cherry 27 ft Lt Sta. 139+70 Elev. 1066.33 BM #16A Top of Stake on 5" Elm 42' Lt. 139+89 Elev. 1070.31
Duxbury
Sheet 5 of 53
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