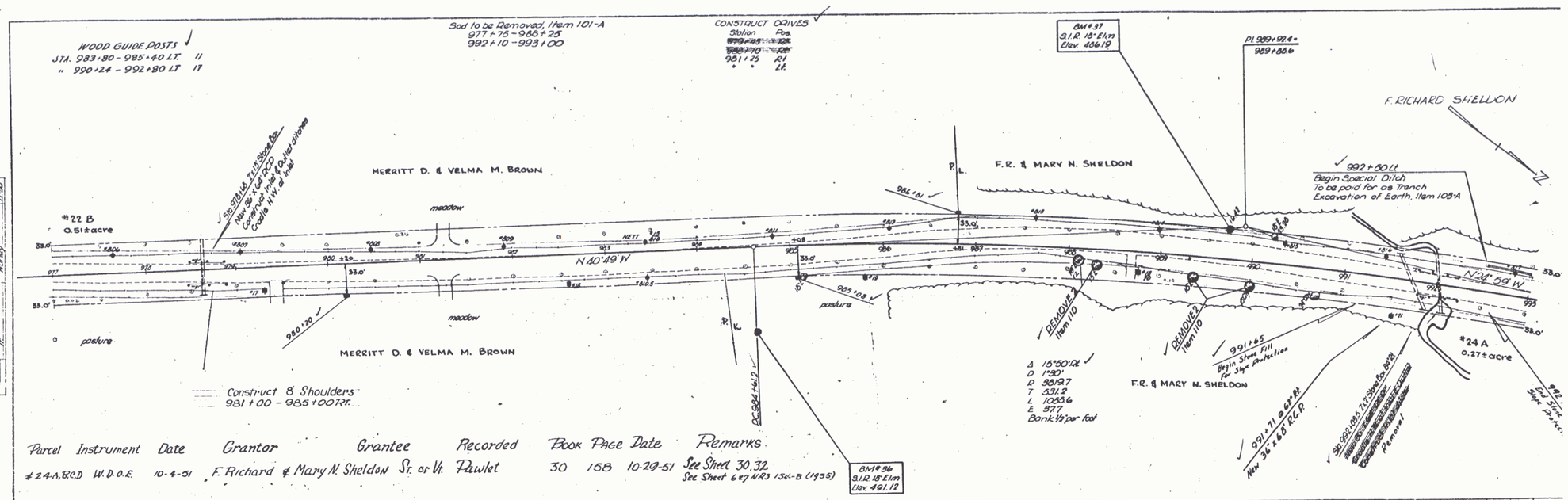
WOOD GUIDE POSTS
STA. 983+80 - 985+40 LT. 11
" 990+24 - 992+80 LT 17
Sod to be Removed, Item 101-A
977+75 - 985+25
992+10 - 993+00
CONSTRUCT DRIVES
Station Pos.
981+25 RT
" " LT.
BM#37
S.I.R. 18" Elm
Elev. 486.19
PI 989+92.4
989+66.6
F. RICHARD SHELLON
MERRITT D. & VELMA M. BROWN
F.R. & MARY N. SHELDON
992+50 Lt
Begin Special Ditch
To be paid for as Trench
Excavation of Earth, Item 105-A
#22 B
0.51± acre
N 40°49' W
N 24°39' W
meadow
pasture
985+08
980+30
986+81
P.L.
REMOVE Item 110
991+65
Begin Stone Fill
for Slope Protection
Δ 15°50'Rt
D 1°30'
R 3819.7
T 531.2
L 1053.6
E 37.7
Bank 1½' per foot
991+71 @ 67' Rt
New 36" x 60' R.C.P.
990+88.5 2.1% Slope Rip Rap
Removal
#24 A
0.27± acre
End Stone Slope Protection
Construct 8' Shoulders
981+00 - 985+00 Rt.
BC 984+61.7
BM#96
S.I.R. 18" Elm
Elev. 491.17
Parcel Instrument Date Grantor Grantee Recorded Book Page Date Remarks
#24-A, B, C, D W.D.O.E. 10-4-51 F. Richard & Mary N. Sheldon St. of Vt. Pawlet 30 158 10-29-51 See Sheet 30, 32.
See Sheet 6 & 7 NR3 154-B (1955)
979+25
250' VC
499.00
983+50
100' VC
495.23
991+37.5
400' VC
486.00
986+75
200' VC
494.50
-1.920%
-0.802%
-0.231%
-1.055%
0.020%
977+00 - 979+00
18" Base
979+00 - 986+50
Shaping Course
986+50 - 993+00
18" Base
BM#96 S.I.R. 18" E 90' lt sta 983+62 elev. 491.12
BM#97 S.I.R. 18" E 29' Lt sta 989+72 elev. 486.19
992 PAWLET 993
Project F-No 154(4)
Sheet 31 of 115
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