CARROLL E MATTOON GUARDIAN OF NINA A MATTOON

Construct Sta.	Drives Pos.
545+00	Rt
+90	Lt
+65	RT
549+93	RT
553+20	LT
558+90	LT
559+20	RT

PI 545+34.6 = 545+34.6

545+00 Lt – 545+65 Lt
End Three Cable Guard Rail with Steel Posts, Item 543

548+20 Rt – 552+65 Rt
Three Cable Guard Rail with Steel Posts, Item 543

Δ 15°-08' Lt.
D 4°
R 1432.7'
T 189.5'
L 376.2'
E 12.4'
Back ¾" per Ft.

549+23 – 551+25 Lt
Limits of Stone Fill for Slope Protection, Item 522

548+46 – 548+66 Lt
Plank Guard Rail, Item 541-A

OMPOMPANOOSUC RIVER

Woods

Shed House Shed Barn

Bridge

8" Cherry

B.M. #63
Elev. 813.42

548+22 – 548+78 Rt
Plank Guard Rail, Item 541-A

PI 550+85.8 = 550+83.4

Δ 5°-23' Rt
D 2°
R 2864.9'
T 138.7'
L 263.2'
E 3.2'
Back ¾" per Ft.

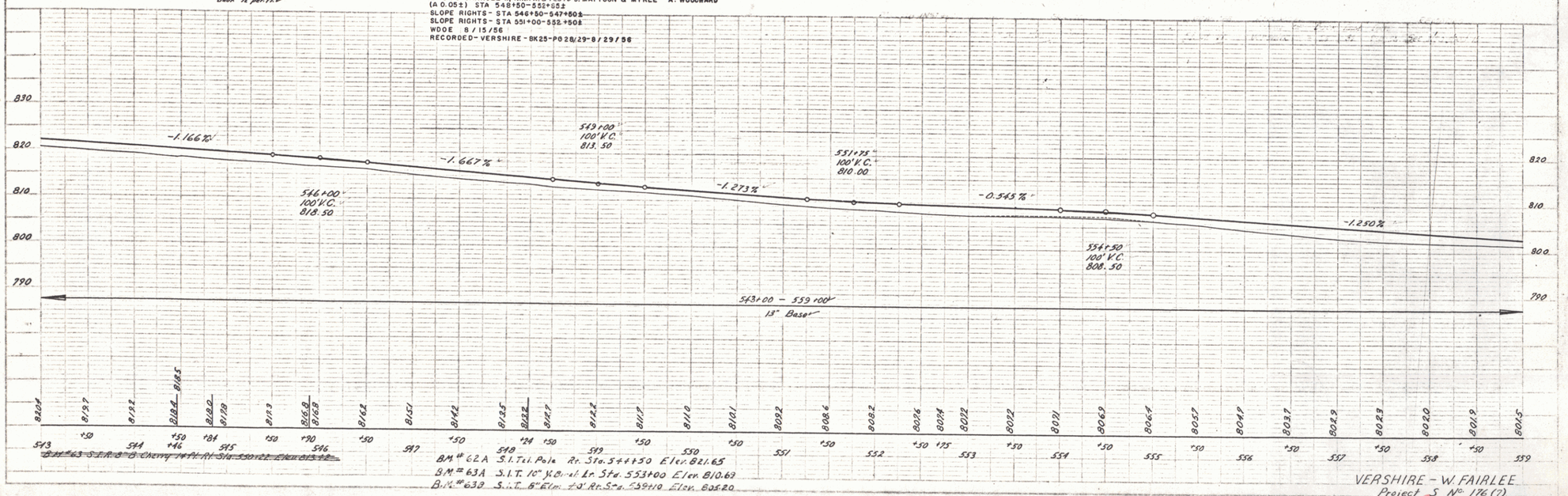
548+34 36" C.M.P. @ 85°-17' Lt. (Good) Remove & Relay 27 Lin. Ft. 30+50 Rt.
548+85 New 36" x 58" x 32' R.C.C.M.P. Arch Const. Inlet & Outlet Ditch

New 15" C.M.P. @ 85°-34' Lt. (Good) Const. Inlet Ditch

#33B RICHARD & MARTHA DARLING
(A 0.09±) STA 555+00-559+50±
WDOE 8/29/56
RECORDED-VERSHIRE-BK25-PG 33-9/8/56

#35A HARRY BAILEY
(A 0.09±) STA 552+79-556+50±
WDOE 8/23/56
RECORDED-VERSHIRE-BK25-PG32-9/8/56

#34C CARROLL E, NINA A. & FLOYD S. MATTOON & MYRLE A. WOODWARD
(A 0.05±) STA 548+50-552+65±
SLOPE RIGHTS - STA 546+50-547+50±
SLOPE RIGHTS - STA 551+00-552+50±
WDOE 8/15/56
RECORDED-VERSHIRE-BK25-PG 28/29-8/29/56



VERSHIRE - W. FAIRLEE
Project S No. 176(7)
Sheet 14 of 65 Sheets