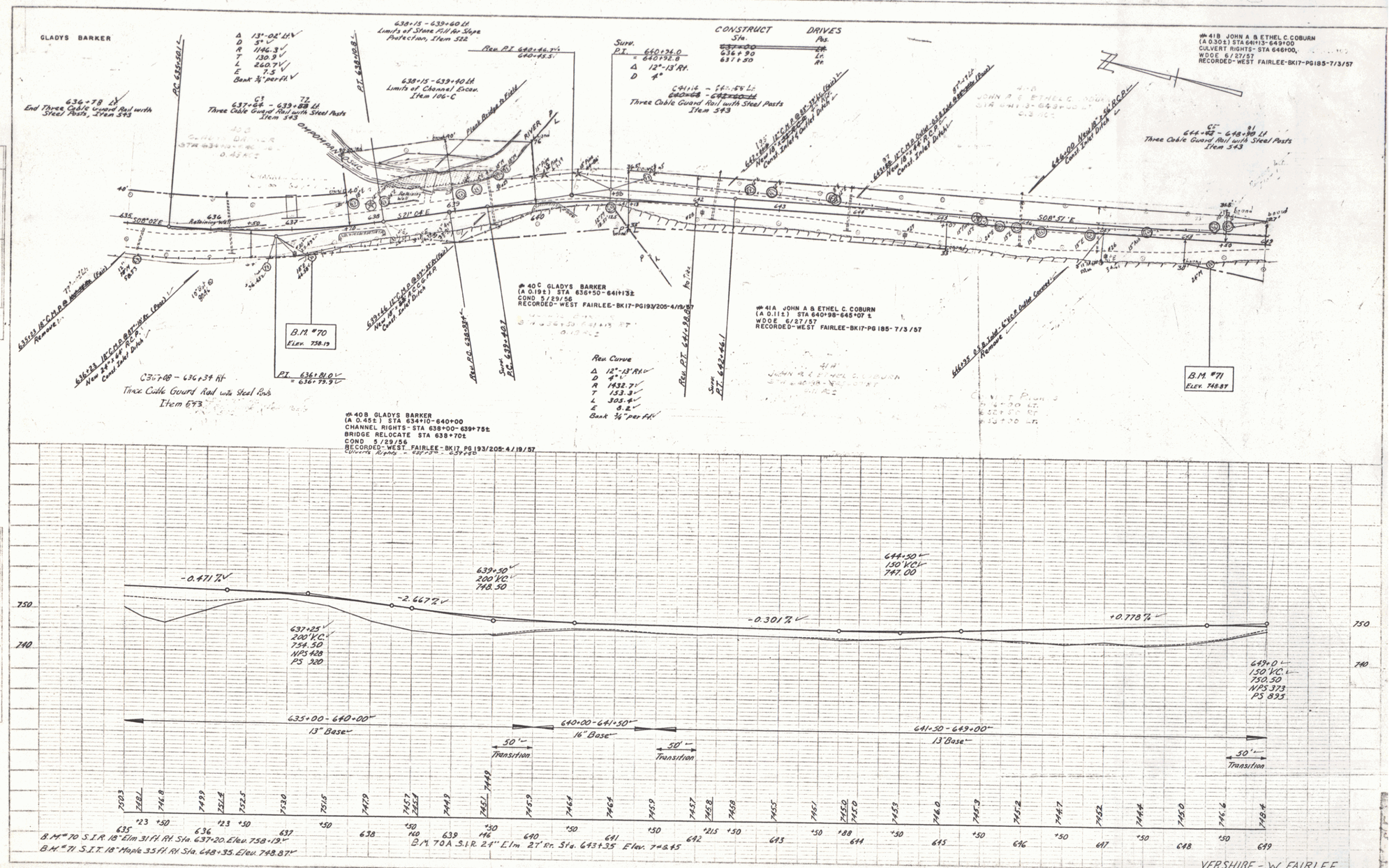
GLADYS BARKER
Δ 13°-02' Lt
D 5°
R 1146.3'
T 130.9'
L 260.7'
E 7.5
Bank ¾" per ft.
PC 635+01
PT 638+08
638+15 - 639+60 Lt
Limits of Stone Fill for Slope Protection, Item 322
638+15 - 639+40 Lt
Limits of Channel Excav. Item 106-C
End Three Cable Guard Rail with Steel Posts, Item 543
C3 637+64 - 639+75 Lt
Three Cable Guard Rail with Steel Posts
Item 543
Rev. PI 640+46.7
640+45.5
Surv. PI 640+34.0
= 640+32.8
Δ 12°-13' Rt.
D 4°
C4 641+16 - 642+58 Lt
Three Cable Guard Rail with Steel Posts
Item 543
CONSTRUCT DRIVES
Sta. Pos.
636+90 Lt.
637+50 Rt.
#41B JOHN A & ETHEL C. COBURN
(A 0.30±) STA 641+13-649+00
CULVERT RIGHTS- STA 646+00,
WDOE 6/27/57
RECORDED- WEST FAIRLEE-BK17-PG185-7/3/57
C5 644+92 - 648+90 Lt
Three Cable Guard Rail with Steel Posts
Item 543
Plank Bridge to Field
RIVER
B.M. #70
Elev. 758.19
PT 636+81.0
= 636+79.9
C3 637+08 - 636+34 Rt
Three Cable Guard Rail with Steel Posts
Item 543
#40C GLADYS BARKER
(A 0.19±) STA 636+50-641+13±
COND 5/29/56
RECORDED- WEST FAIRLEE-BK17-PG193/205-4/19/57
#41A JOHN A & ETHEL C. COBURN
(A 0.11±) STA 640+98-645+07 ±
WDOE 6/27/57
RECORDED-WEST FAIRLEE-BK17-PG 185-7/3/57
Rev. Curve
Δ 12°-13' Rt.
D 4°
R 1432.7'
T 153.3'
L 303.4'
E 8.2'
Bank ¾" per ft.
Rev. PT 641+98.8
Surv. PT 642+46.1
B.M. #71
Elev. 748.87
#40B GLADYS BARKER
(A 0.45±) STA 634+10-640+00
CHANNEL RIGHTS- STA 638+00-639+75±
BRIDGE RELOCATE STA 638+70±
COND 5/29/56
RECORDED- WEST FAIRLEE-BK17 PG 193/205-4/19/57
Culverts Rights - 638+35 - 639+00
-0.471 %
-2.667 %
-0.301 %
+0.778 %
639+50
200' VC
748.50
644+50
150' VC
747.00
637+25
200' VC
754.50
NPS 428
PS 920
649+0
150' VC
750.50
NPS 373
PS 835
635+00 - 640+00
13' Base
640+00 - 641+50
16' Base
641+50 - 649+00
13' Base
50' Transition
B.M. #70 S.I.R. 18" Elm 31 Ft. Rt. Sta. 637+20. Elev. 758+19
B.M. #71 S.I.T. 18" Maple 35 Ft. Rt. Sta. 648+35. Elev. 748.87
B.M. 70A S.I.R. 24" Elm 27' Rt. Sta. 643+35 Elev. 746.45
VERSHIRE - W. FAIRLEE
Project S No 176 (7)
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