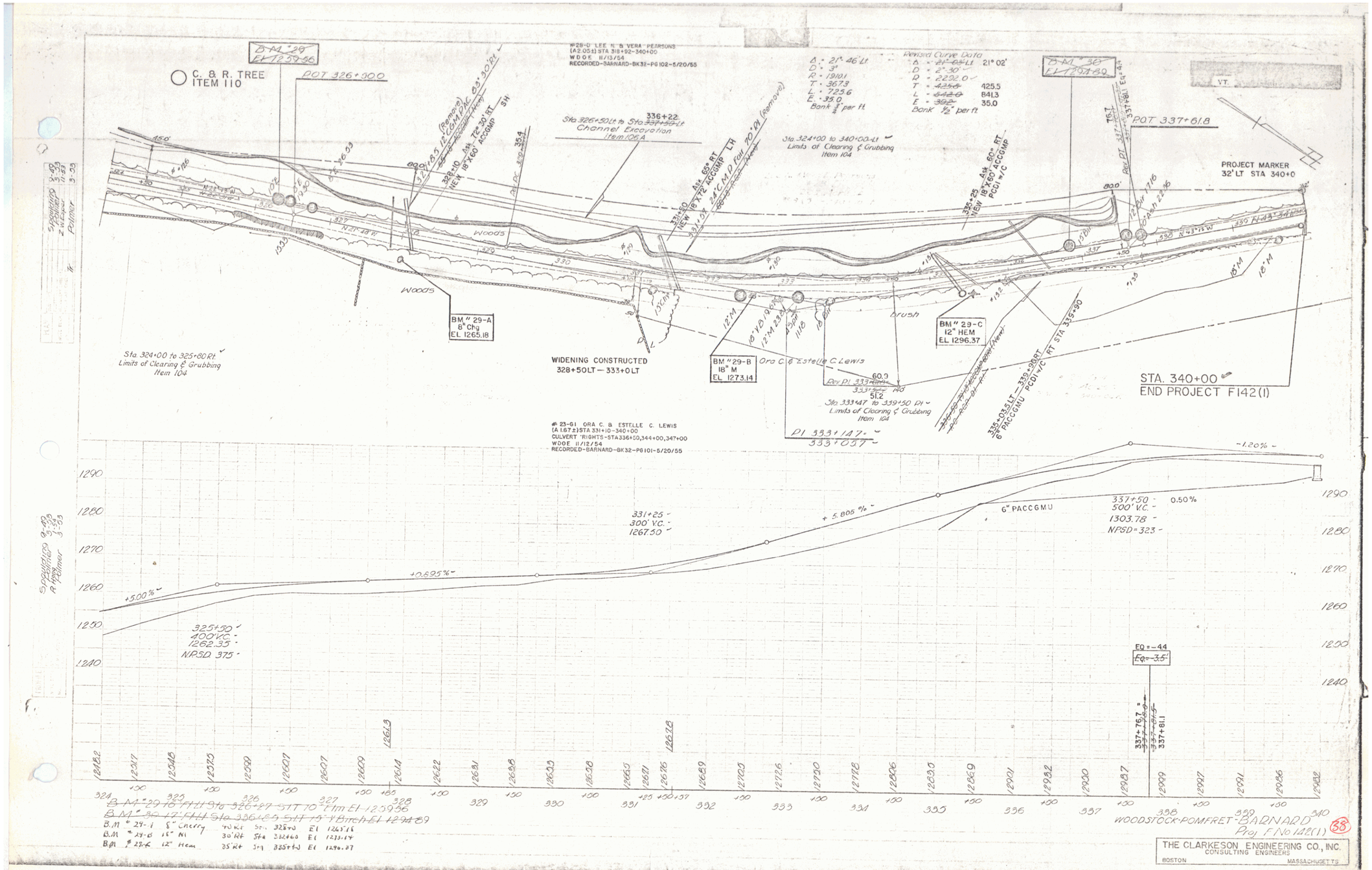
B.M. 29
El 1259.56
C. & R. TREE
ITEM 110
POT 326+90.0
#26-D LEE N. & VERA PEARSONS
(A2.051) STA 318+92-340+00
W.D.O.E. 11/13/54
RECORDED-BARNARD-BK32-PG102-5/20/55
Δ = 21° 46' Lt
D = 3°
R = 1910.1
T = 367.3
L = 725.6
E = 35.0
Bank ¾" per ft
Revised Curve Data
Δ = 21° 02'
D = 2° 30'
R = 2292.0
T = 425.5
L = 841.3
E = 35.0
Bank ½" per ft
B.M. 30
El 1304.80
POT 337+61.8
PROJECT MARKER
32' LT STA 340+0
Sta 326+50 Lt to Sta 337+50 Lt
336+22
Channel Excavation
Item 106A
Sta 324+00 to 340+00 Lt
Limits of Clearing & Grubbing
Item 104
Woods
BM # 29-A
8" Chg
EL 1265.18
Sta 324+00 to 325+80 Rt
Limits of Clearing & Grubbing
Item 104
WIDENING CONSTRUCTED
328+50 LT — 333+0 LT
BM # 29-B
18" M
EL 1273.14
BM # 29-C
12" HEM
EL 1296.37
Brush
Ora C. & Estelle C. Lewis
Sta 333+47 to 339+50 Pl
Limits of Clearing & Grubbing
Item 104
Pl 333+147
333+057
STA. 340+00
END PROJECT F142(1)
#23-G1 ORA C. & ESTELLE C. LEWIS
(A1.67±) STA 331+10-340+00
CULVERT RIGHTS-STA 336+50, 344+00, 347+00
W.D.O.E. 11/12/54
RECORDED-BARNARD-BK32-PG101-5/20/55
+5.00%
+0.695%
+5.805%
-1.20%
0.50%
325+50
400' V.C.
1262.35
NPSD 375
331+25
300' V.C.
1267.50
6" PACCGMU
337+50
500' V.C.
1303.78
NPSD = 323
EQ = -44
337+76.7 = 337+81.1
B.M. "29-A" 8" Chg Sta 325+70 Rt El 1265.16
B.M. "29-B" 18" M 30' Rt Sta 332+60 El 1273.14
B.M. "29-C" 12" Hem 35' Rt Sta 335+40 El 1296.37
WOODSTOCK-POMFRET-BARNARD
Proj. F No 142(1)
THE CLARKESON ENGINEERING CO., INC.
CONSULTING ENGINEERS
BOSTON MASSACHUSETTS

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