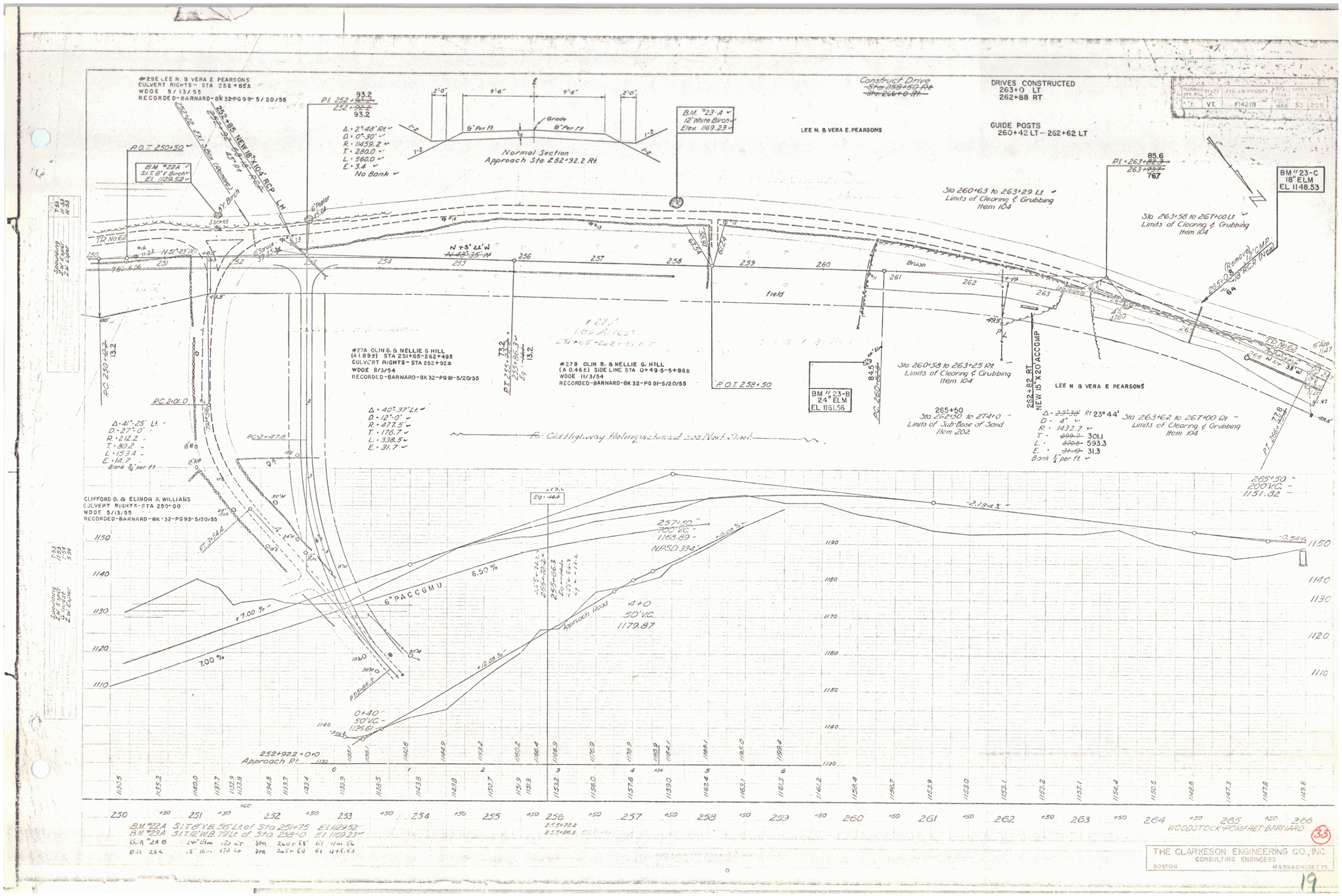
#29E LEE N. & VERA E PEARSONS
CULVERT RIGHTS - STA 252+85±
WDOE 5/13/55
RECORDED-BARNARD-BK 32-PG 99- 5/20/55
252+85 NEW 18"X104' RCP LH
P.O.T. 250+50
BM #22A
S.I.T. 8" Birch
El. 1129.52
Normal Section
Approach Sta. 252+92.2 Rt.
Δ = 2°48' Rt.
D = 0°-30'
R = 11459.2
T = 280.0
L = 560.0
E = 3.4
No Bank
BM #23-A
12" White Birch
Elev. 1169.23
LEE N. & VERA E. PEARSONS
Construct Drive
DRIVES CONSTRUCTED
263+0 LT
262+88 RT
GUIDE POSTS
260+42 LT – 262+62 LT
Sta 260+63 to 263+29 Lt
Limits of Clearing & Grubbing
Item 104
Sta 263+58 to 267+00 Lt
Limits of Clearing & Grubbing
Item 104
BM #23-C
18" ELM
EL 1148.53
#27A OLIN B. & NELLIE G HILL
(A 1.89±) STA 251+65-262+49±
CULVERT RIGHTS - STA 252+92±
WDOE 11/3/54
RECORDED-BARNARD-BK 32-PG 91-5/20/55
#27B OLIN B. & NELLIE G. HILL
(A 0.46±) SIDE LINE STA 0+49.5-5+86±
WDOE 11/3/54
RECORDED-BARNARD-BK 32-PG 91-5/20/55
P.O.T. 258+50
BM #23-B
24" ELM
EL 1161.56
Sta 260+58 to 263+25 Rt.
Limits of Clearing & Grubbing
Item 104
265+50
Sta 262+50 to 267+0
Limits of Sub-Base of Sand
Item 202
Sta 263+62 to 267+00 Rt.
Limits of Clearing & Grubbing
Item 104
LEE N & VERA E PEARSONS
Δ = 23°44' Rt
D = 4°
R = 1432.7
T = 301.1
L = 593.3
E = 31.3
Bank 3/4 per ft
Δ = 41°-25' Lt.
D = 27°-0'
R = 212.2
T = 80.2
L = 153.4
E = 14.7
Bank 3/4 per ft
Δ = 40°-37' Lt.
D = 12°-0'
R = 477.5
T = 176.7
L = 338.5
E = 31.7
CLIFFORD D. & ELINOR A. WILLIAMS
CULVERT RIGHTS - STA 250+00
WDOE 5/13/55
RECORDED-BARNARD-BK-32-PG 93-5/20/55
6" PACCGMU
7.00 %
6.50 %
+7.00 %
-2.134 %
-0.54 %
0+40
50' V.C.
1135.61
4+0
50' V.C.
1179.87
257+50
200' V.C.
1168.89
265+50
200' V.C.
1151.82
252+92.2 = 0+0
Approach P.I.
WOODSTOCK-POMFRET-BARNARD
THE CLARKESON ENGINEERING CO., INC.
CONSULTING ENGINEERS
BOSTON MASSACHUSETTS

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