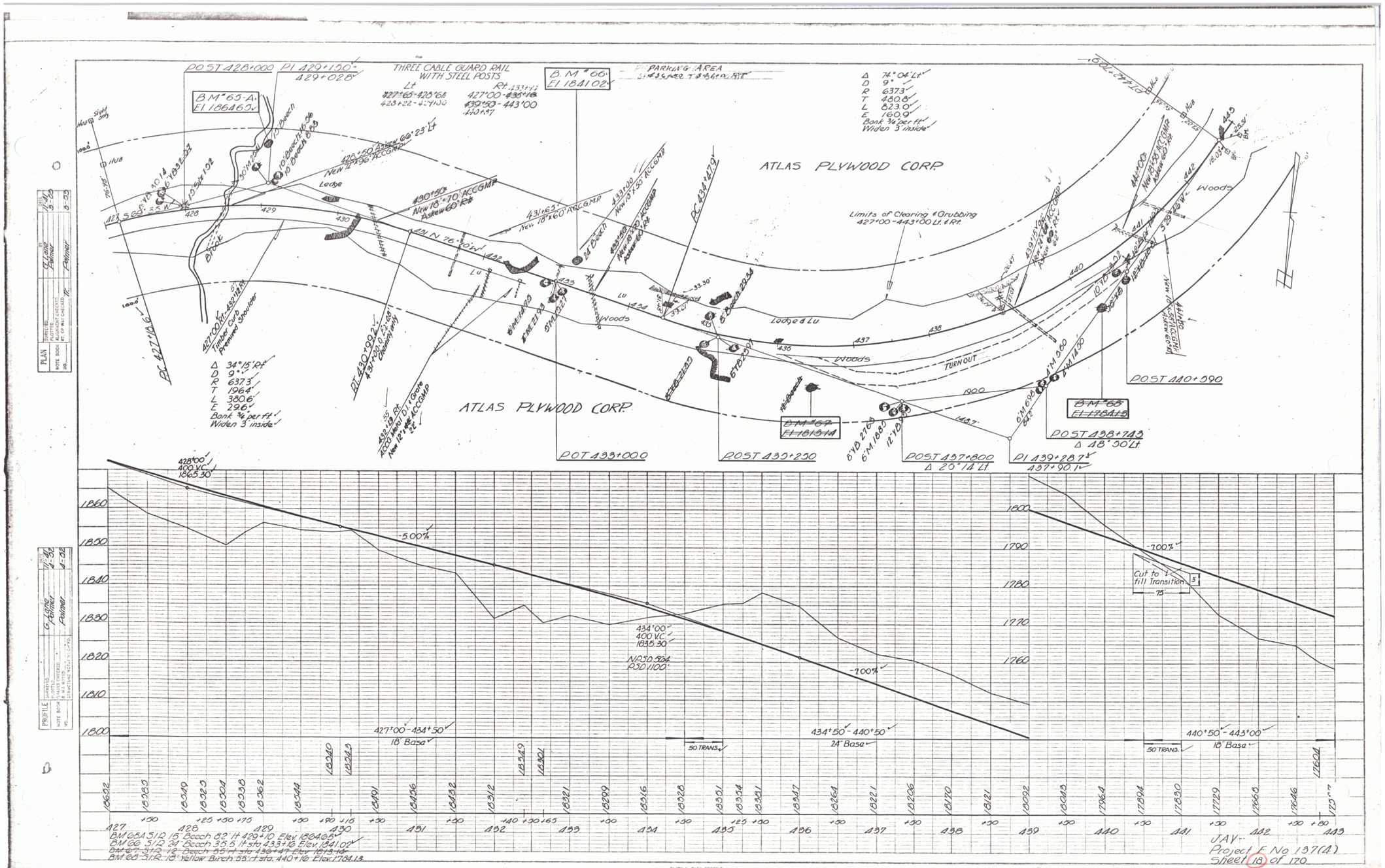
POST 428+000 PI 429+00.0
429+02.8
THREE CABLE GUARD RAIL WITH STEEL POSTS
Lt. 427+65-428+68
423+32-427+00
Rt. 433+72
427+00-433+72
430+50-443+00
440+97
B.M. 65-A
El 1864.60
B.M. 66
El 1841.02
PARKING AREA
Δ 74° 04' Lt
D 9°
R 637.3'
T 480.8'
L 823.0'
E 160.9'
Bank ¾ per ft
Widen 3' inside
ATLAS PLYWOOD CORP.
Limits of Clearing & Grubbing
427+00 - 443+00 Lt. & Rt.
Woods
Ledge
Ledge & Lu
TURN OUT
POST 433+00.0
POST 433+250
POST 437+800
Δ 20° 14' Lt
PI 439+28.7
437+90.1
POST 438+743
Δ 48° 30' Lt
POST 440+590
B.M. 68
El 1784.13
428°00'
400 VC
1865.30
-5.00%
434°00'
400 VC
1835.30
N250.504
P30.1100
-7.00%
-7.00%
Cut to fill Transition
3
75
427°00-434+50
18" Base
434+50-440+50
24" Base
440+50-443+00
18" Base
50 TRANS.
50 TRANS.
1860
1850
1840
1830
1820
1810
1800
1790
1780
1770
1760
427
428
429
430
431
432
433
434
435
436
437
438
439
440
441
442
443
BM 65A 5/12 15" Beech 82' lt 429+10 Elev. 1864.65
BM 66 5/12 24" Beech 35.5' lt sta 433+16 Elev. 1841.02
BM 67 5/12 12" Beech 55' rt sta 439+47 Elev. 1813.13
BM 68 5/12 18" Yellow Birch 55' rt sta. 440+16 Elev. 1784.13
PLATE 1 — PLAN-PROFILE C.P.P.A. & E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. No. 346-10
JAV
Project F No 137(4)
Sheet 18 of 170