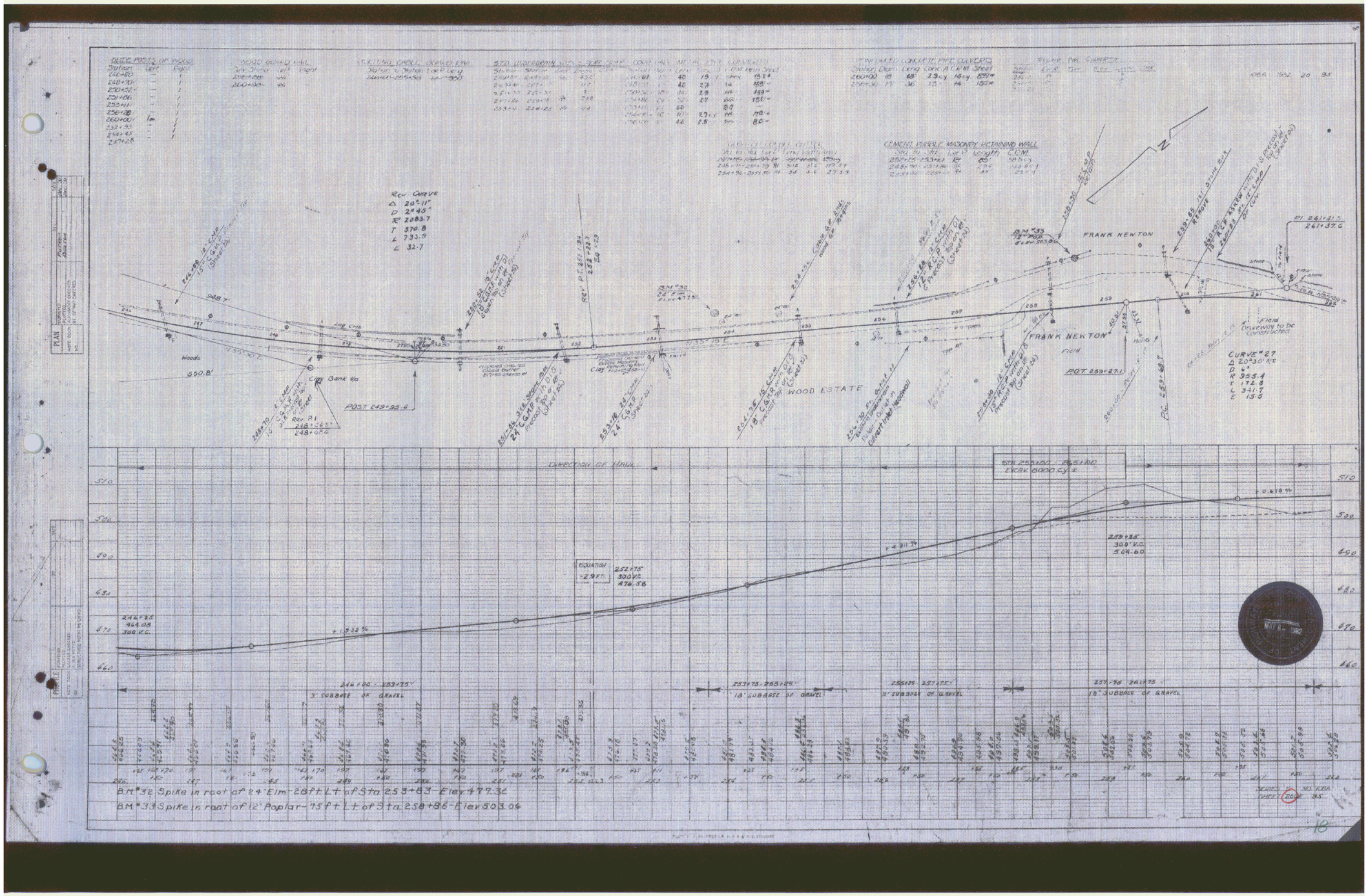
FRANK NEWTON
WOOD ESTATE
Woods
Clay Bank Co
POST 249+95.6
POST 259+27.1
Rev. CURVE
Δ 20°11'
D 2°45'
R 2083.7
T 370.8
L 733.9
E 32.7
CURVE #27
Δ 20°30' Rt
D 6°
R 955.4
T 172.8
L 341.7
E 15.9
DIRECTION OF HAUL
EQUATION
-2.9 FT.
252+75
300 V.C.
474.38
259+25
300 V.C.
509.60
244+33
464.08
300 V.C.
+1.932 %
+4.311 %
+0.618 %
244+40 - 253+75
3" SUBBASE OF GRAVEL
253+75 - 259+25
18" SUBBASE OF GRAVEL
259+25 - 261+75
3" SUBBASE OF GRAVEL
261+75 - 264+75
18" SUBBASE OF GRAVEL
B.M. #32 Spike in root of 24" Elm - 28 ft. Lt. of Sta. 253+83 - Elev. 477.32
B.M. #33 Spike in root of 12" Poplar - 75 ft. Lt. of Sta. 258+86 - Elev. 503.04