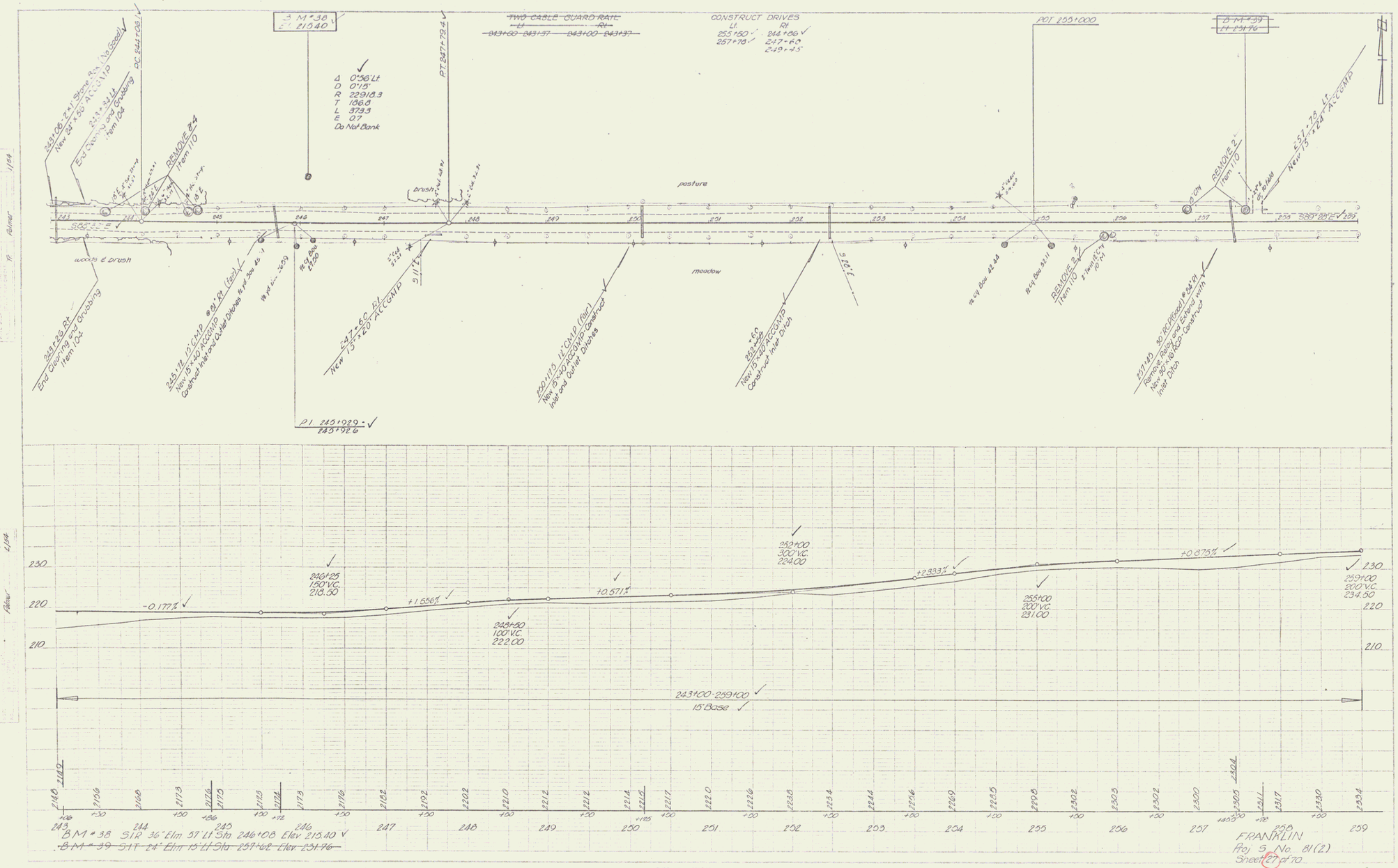
B M # 38
El 215.40
Δ 0°56' Lt
D 0°19'
R 22918.3
T 188.8
L 377.3
E 07
Do Not Bank
PT 247+79.4
TWO CABLE GUARD RAIL
Lt
243+60 243+97
Rt
243+00 243+37
CONSTRUCT DRIVES
Lt.
255+50
257+78
Rt
244+86
247+60
249+45
POT 255+000
B M # 39
El 231.76
PC 244+08.1
243+06.12 x 1 Stone Rock (No Seed)
New 24" x 60' ACCGMP
End Clearing and Grubbing
Item 104
REMOVE 24
Item 110
pasture
meadow
woods & brush
brush
REMOVE 2
Item 110
New 15" x 24' ACCGMP
243+28 Rt
End Clearing and Grubbing
Item 104
245+72 12" CMP 89' Rt (Left)
New 15" x 40' ACCGMP
Construct Inlet and Outlet Ditches
247+60 Lt
New 15" x 20' ACCGMP
250+115 12" CMP (Left)
New 15" x 40' ACCGMP Construct
Inlet and Outlet Ditches
252+60
New 15" x 40' ACCGMP
Construct Inlet Ditch
REMOVE 2
Item 110
237+49 30" RCP (Head) # 24.01
Remove, Relay and Extend with
New 30" x 48' RCP Construct
Inlet Ditch
243+00-259+00
15' Base
-0.177%
+1.556%
+0.571%
+2.833%
+0.875%
246+25
150' V.C.
218.50
248+50
100' V.C.
222.00
252+00
300' V.C.
224.00
255+00
200' V.C.
231.00
259+00
200' V.C.
234.50
B M # 38 S 1R 36" Elm 57' Lt Sta 246+08 Elev 215.40
~~B M # 39 S 1T 24" Elm 15' Lt Sta 257+68 Elev 231.76~~
FRANKLIN
Proj S No. 81(2)
Sheet 27 of 70

13