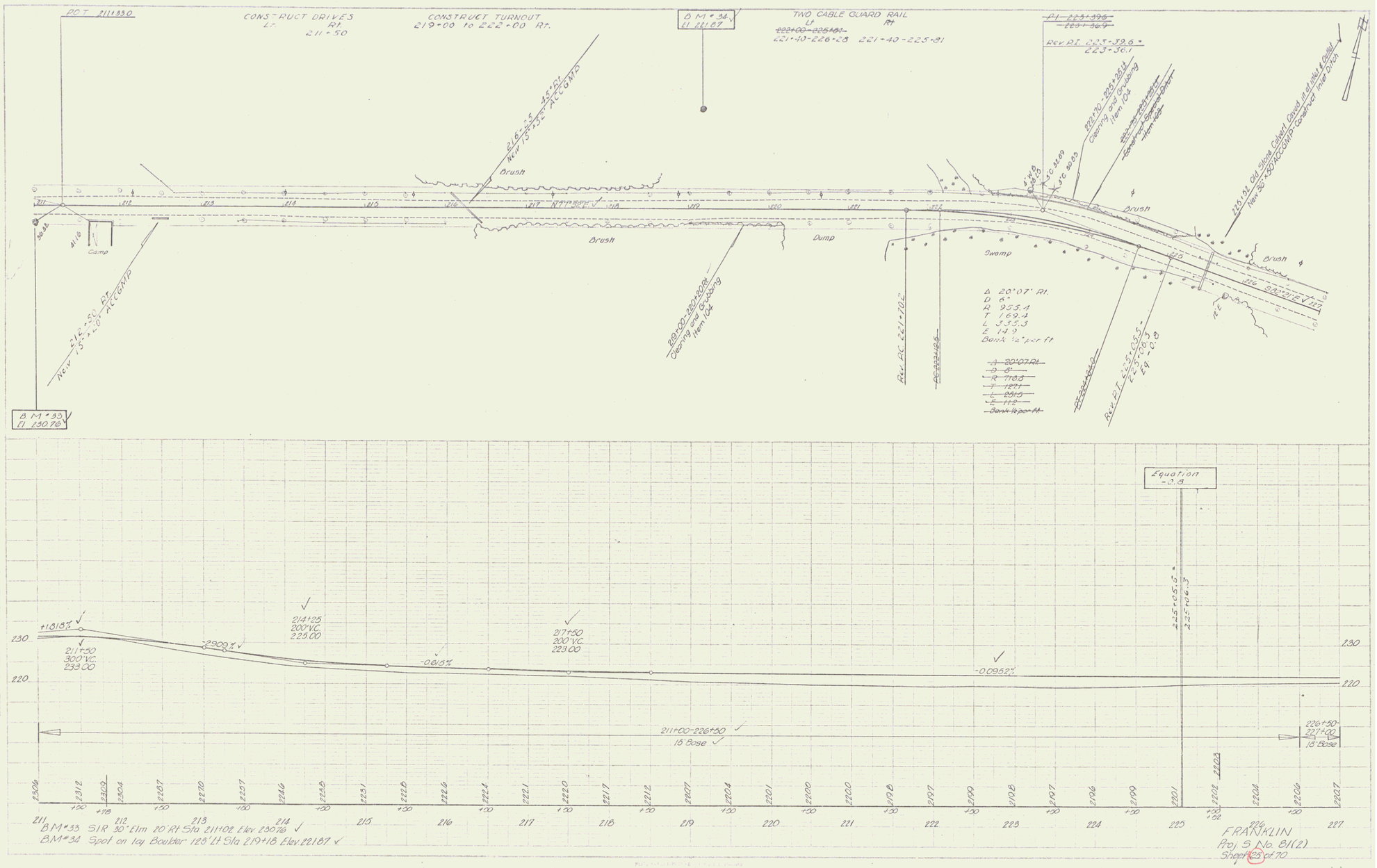
PC T 211+33.0
CONSTRUCT DRIVES
Lt. Rt.
211+50
CONSTRUCT TURNOUT
219+00 to 222+00 Rt.
B M # 34
El 221.07
TWO CABLE GUARD RAIL
Lt
~~222+00-225+81~~
221+40-226+28
Rt
221+40-225+81
~~PI 223+49.6~~
~~223+36.9~~
Rev. PI. 223+39.6 =
223+36.1
216+35 45°+01
New 15"+35' ACCGMP
Brush
Camp
Brush
Dump
Swamp
Brush
Brush
212+50 Rt
New 5"+50' ACCGMP
219+00-220+20 Rt
Clearing and Grubbing
Item 104
Rev. PC 221+70.6'
~~PC 222+42.6~~
222+70-223+26 Lt
Clearing and Grubbing
Item 104
~~224+00-227+00 Lt~~
~~Construct Spread Ditch~~
~~Item 104~~
220+52 Old Stone Culvert Caved, Lt. of Line & Grade
New 36"+30' ACCGMP Construct Inlet Ditch
Δ 20°07' Rt.
D 6°
R 955.4
T 169.4
L 335.3
E 14.9
Bank ½' per ft.
~~Δ 20°07' Rt.~~
~~D 8°~~
~~R 716.8~~
~~T 127.1~~
~~L 251.5~~
~~E 11.2~~
~~Bank ½ per ft.~~
~~PT 224+60.0~~
Rev. P.T. 225+05.5 =
225+06.3
Eq. 0.8
B M # 33
El 230.76
Equation
-0.8
+1.818%
211+50
300' V.C.
233.00
-2.902%
214+25
200' V.C.
225.00
-0.815%
217+50
200' V.C.
223.00
-0.0952%
225+05.5 =
225+06.3
211+00-226+50
18' Base
226+50-
227+00
18' Base
BM#33 S1R 30" Elm 20' Rt Sta 211+02 Elev 230.76
BM#34 Spot on lay Boulder 128' Lt Sta 219+18 Elev 221.87
FRANKLIN
Proj. S No. 81(2)
Sheet 25 of 70
11