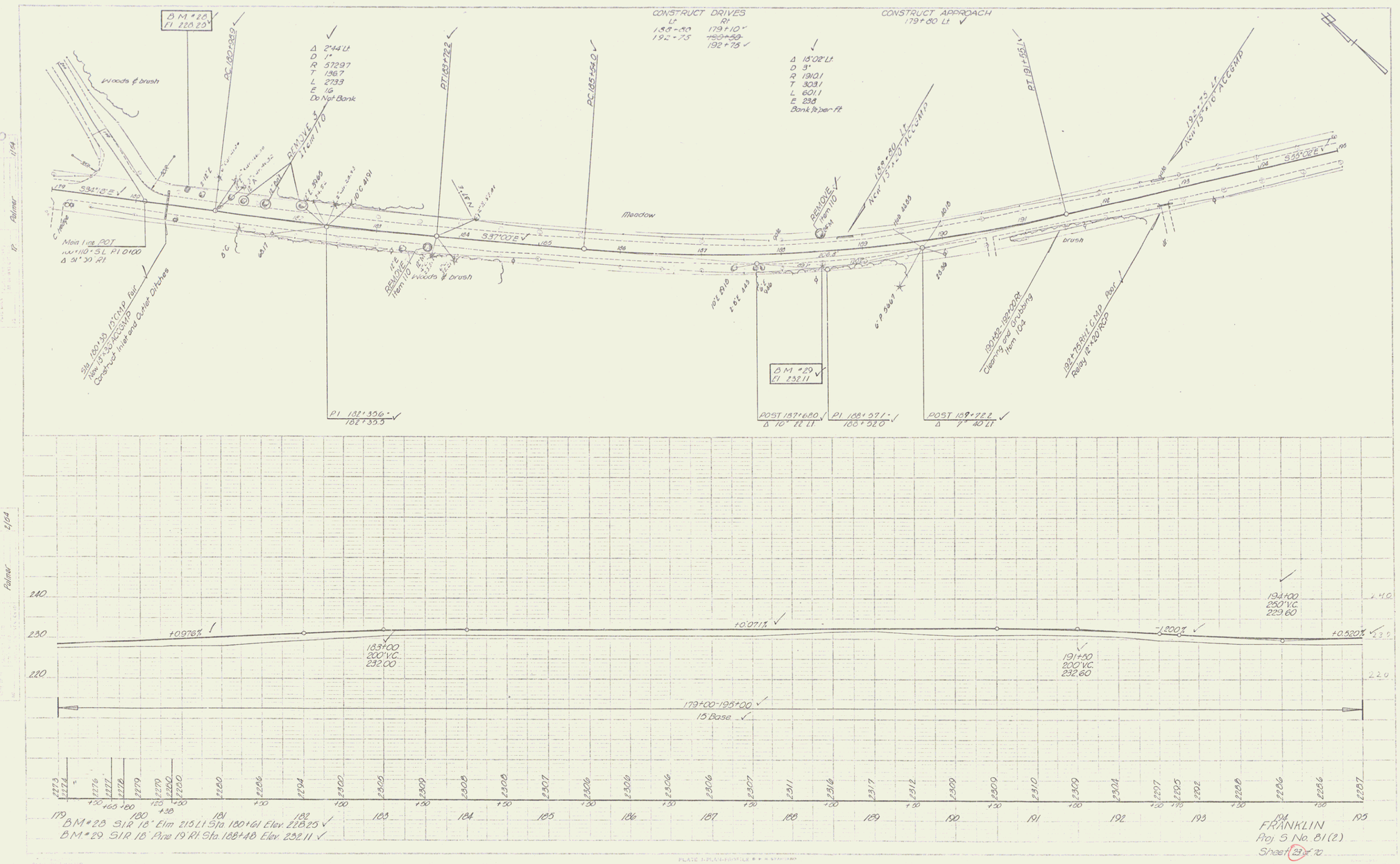
CONSTRUCT DRIVES
Lt
188+90
192+75
Rt
179+10
~~185+50~~
192+75
CONSTRUCT APPROACH
179+80 Lt
BM #28
El 220.25
PC 180+89
Δ 2°44' Lt
D 1°
R 5729.7
T 136.7
L 273.3
E 1.6
Do Not Bank
PT 183+72.2
PC 185+92.0
Δ 15°02' Lt
D 9°
R 191.0.1
T 30.3.1
L 60.1.1
E 2.3.8
Bank 1¼ per ft
PT 191+56.1
Woods & brush
Meadow
brush
S34°10'E
S37°00'E
S50°00'E
Main Line POT
Nov 110+5 L Pl 0+00
Δ 91°30' Rt
Sta 180+33 13" CNP Fair
New 15"x30' ACCGMP
Cedarhurst Inlet and Outlet Ditches
REMOVE
Item 110
Woods & brush
BM #29
El 232.11
POST 187+680
Δ 10° 12' Lt
PI 188+571
188+92.0
POST 189+722
Δ 7° 40' Lt
Cleaning and Grubbing
Item 104
Relay 12"x20' RCP
+0.976%
+0.071%
-1.200%
+0.520%
183+00
200' V.C.
232.00
191+50
200' V.C.
232.60
194+00
250' V.C.
229.60
179+00-195+00
15' Base
BM #28 SIR 18" Elm 21.5 Lt Sta 180+61 Elev. 228.25
BM #29 SIR 18" Pine 19' Rt Sta 188+48 Elev. 232.11
FRANKLIN
Proj. S No. 81(2)
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