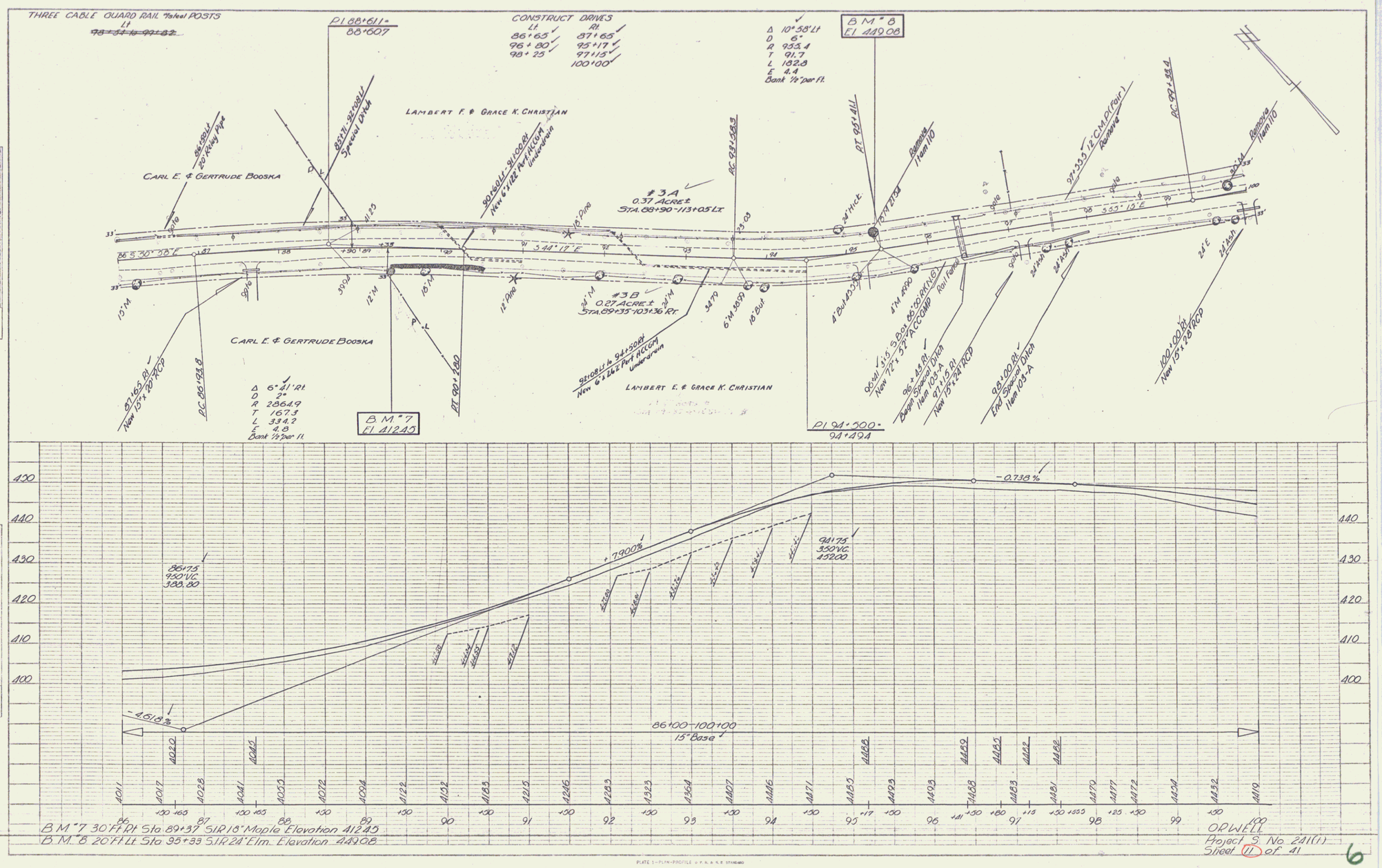
THREE CABLE GUARD RAIL Wood POSTS
Lt
~~98+34 to 99+82~~
PI 88+611=
88+607
CONSTRUCT DRIVES
Lt
86+65
96+80
98+25
Rt
87+65
95+17
97+15
100+00
Δ 10°58' Lt
D 6°
R 953.4
T 91.7
L 182.8
E 4.4
Bank 1/2" per ft.
B.M. "8
El 449.08
LAMBERT F. & GRACE K. CHRISTIAN
CARL E. & GERTRUDE BOOSKA
86+50 Lt
20' Riley Pipe
85+71-92+08 Lt
Special Ditch
90+60 Lt-91+00 Rt
New 6'x 142' Part ACCOM
Underdrain
#3A
0.37 ACRE±
STA. 88+90-113+05 Lt
AC 93+58.3
PT 95+41.1
Remove
Item 110
97+55.5 12" CMP (Pair)
Remove
AC 99+88.4
Remove
Item 110
#3B
0.27 ACRE±
STA. 89+35-103+36 Rt
CARL E. & GERTRUDE BOOSKA
87+65 Rt
New 15"x 20' RCP
PC 88+98.8
Δ 6°41' Rt.
D 2°
R 2864.9
T 167.3
L 334.2
E 4.8
Bank 1/2" per ft.
B.M. "7
El 412.45
PT 90+280
91+08 Lt to 94+50 Rt
New 6'x 142' Part ACCOM
Underdrain
LAMBERT F. & GRACE K. CHRISTIAN
96+41 Rt
Design Special Ditch
Item 103-A
97+15 Rt
New 15"x 24' RCP
98+00 Rt
End Special Ditch
Item 103-A
100+00 Rt
New 15"x 28' RCP
PI 94+500=
94+494
-0.738%
+7.900%
-4.618%
86+75
950' VC.
388.80
94+75
350' VC.
452.00
86+00-100+00
15" Base
B.M. "7 30' Ft Rt Sta 89+37 S.I.R. 18" Maple Elevation 412.45
B.M. "8 20' Ft Lt Sta 95+33 S.I.R. 24" Elm. Elevation 449.08
ORWELL
Project S. No. 241(1)
Sheet 11 of 41
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PLATE 1—PLAN-PROFILE U.P.R.R.A.R.E. STANDARD
NEUFELD & LESSER CO., NEW YORK.
K&E CO. NO. 348-1C