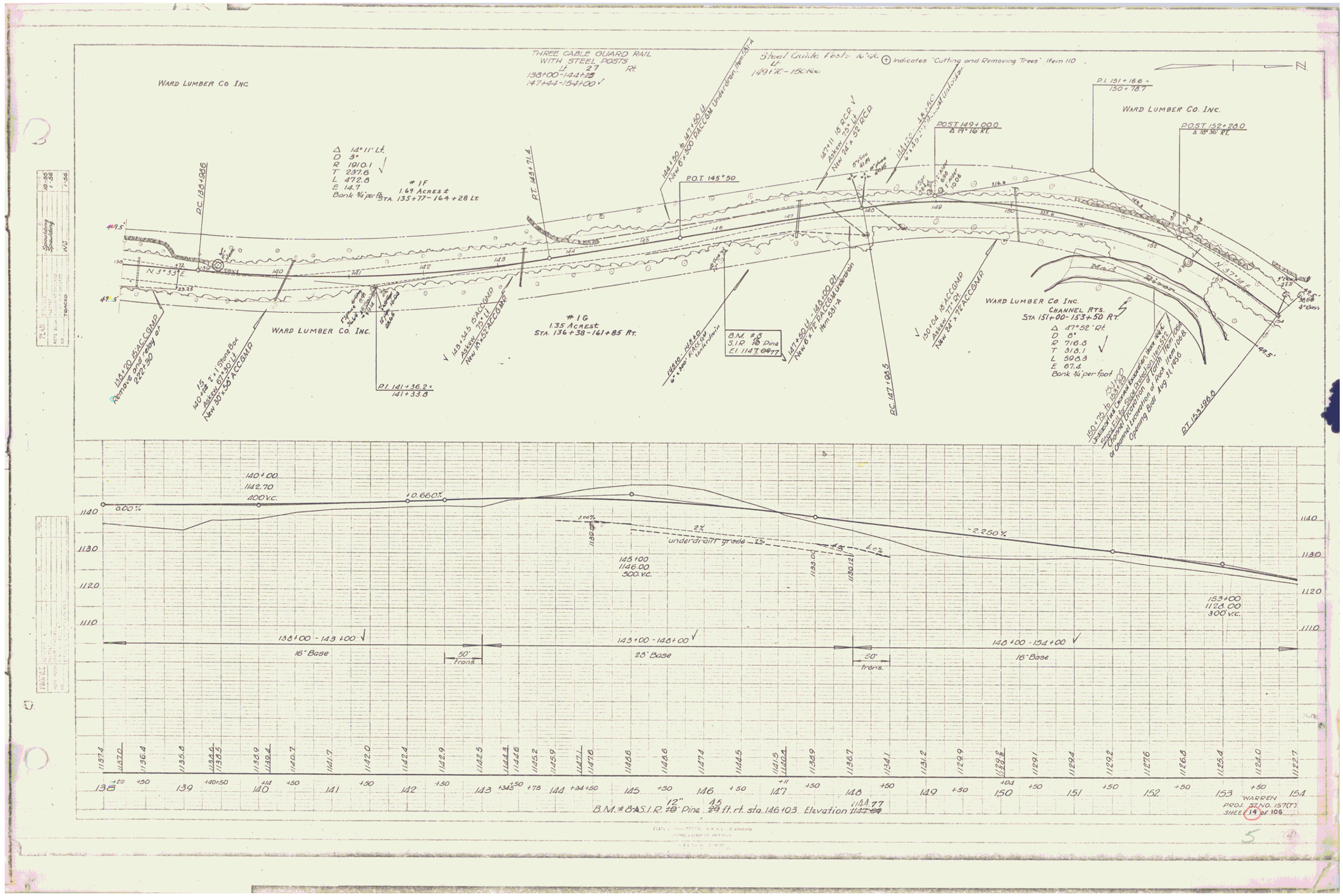
THREE CABLE GUARD RAIL
WITH STEEL POSTS
℄ 27 Rt
138+00-144+00
147+44-154+00
Steel Guide Posts 16'x6"
℄ 149+70-150+60
Indicates "Cutting and Removing Trees", Item 110
WARD LUMBER Co INC.
Δ 14° 11' Lt.
D 3°
R 1910.1
T 237.6
L 472.8
E 14.7
Bank ¾ per ft.
#1F
1.69 Acres ±
STA. 135+77-164+28 Lt.
PC 133+86
PT 143+71.4
144+50 to 147+50 ℄
New 6" x 300' PACCGM Underdrain, Item 81-A
P.O.T. 145°50
147+11 18" R.C.P.
Askew 73+ Lt.
New 24" x 52' R.C.P.
POST 149+00.0
Δ 19° 16' Rt.
P.I. 151+16.6 ±
150+78.7
POST 152+28.0
Δ 18° 36' Rt.
WARD LUMBER Co. INC.
N 3° 33' E.
N 37° 14' E.
134+20 15 ACCGMP
Remove and relay at
222+30
13
140+ 2:1 Stone Box
Askew 67+30 Lt.
New 30" x 56' ACCGMP
WARD LUMBER Co. INC.
P.I. 141+36.2 ±
141+33.8
143+34.5 15 ACCGMP
Askew 75+ Lt.
New 15" x 52' ACCGMP
#1G
1.35 Acres ±
STA. 136+38-161+85 Rt.
144+10-144+20
6" x 300' PACCGM
Underdrain
B.M. #8
S.I.R. 12" Pine
El. 1147.77
147+50.14-149+00 Rt.
New 6" x 72' PACCGM Underdrain
Item 81-A
BC 147+08.5
150+04 18 ACCGMP
Askew 77+ Rt.
New 24" x 72' ACCGMP
WARD LUMBER Co. INC.
CHANNEL RTS.
STA 151+00-153+50 RT.
Δ 47° 52' Rt.
D 8°
R 716.8
T 318.1
L 598.3
E 67.4
Bank ¾ per foot
151+75 to 153+50
Excavation Channel Excavation Inclusive
Excavation Channel Excavation Inclusive
Channel Excavation of Earth Item 108
Channel Excavation of Rock Item 108
Opening Bid July 31, 1936
PT 153+98.8
140+00
1142.70
400 V.C.
0.00%
+0.660%
-2.250%
2%
underdrain grade
143+00
1146.00
300 V.C.
153+00
1128.00
300 V.C.
138+00 - 143+00
16' Base
50' trans.
143+00 - 148+00
28' Base
50' trans.
148+00 - 154+00
16' Base
B.M. #8 S.I.R. 12" Pine 45 ft. rt. sta. 146+03 Elevation 1144.77
WARREN
PROJ. STND. 157(7)
SHEET 14 of 108