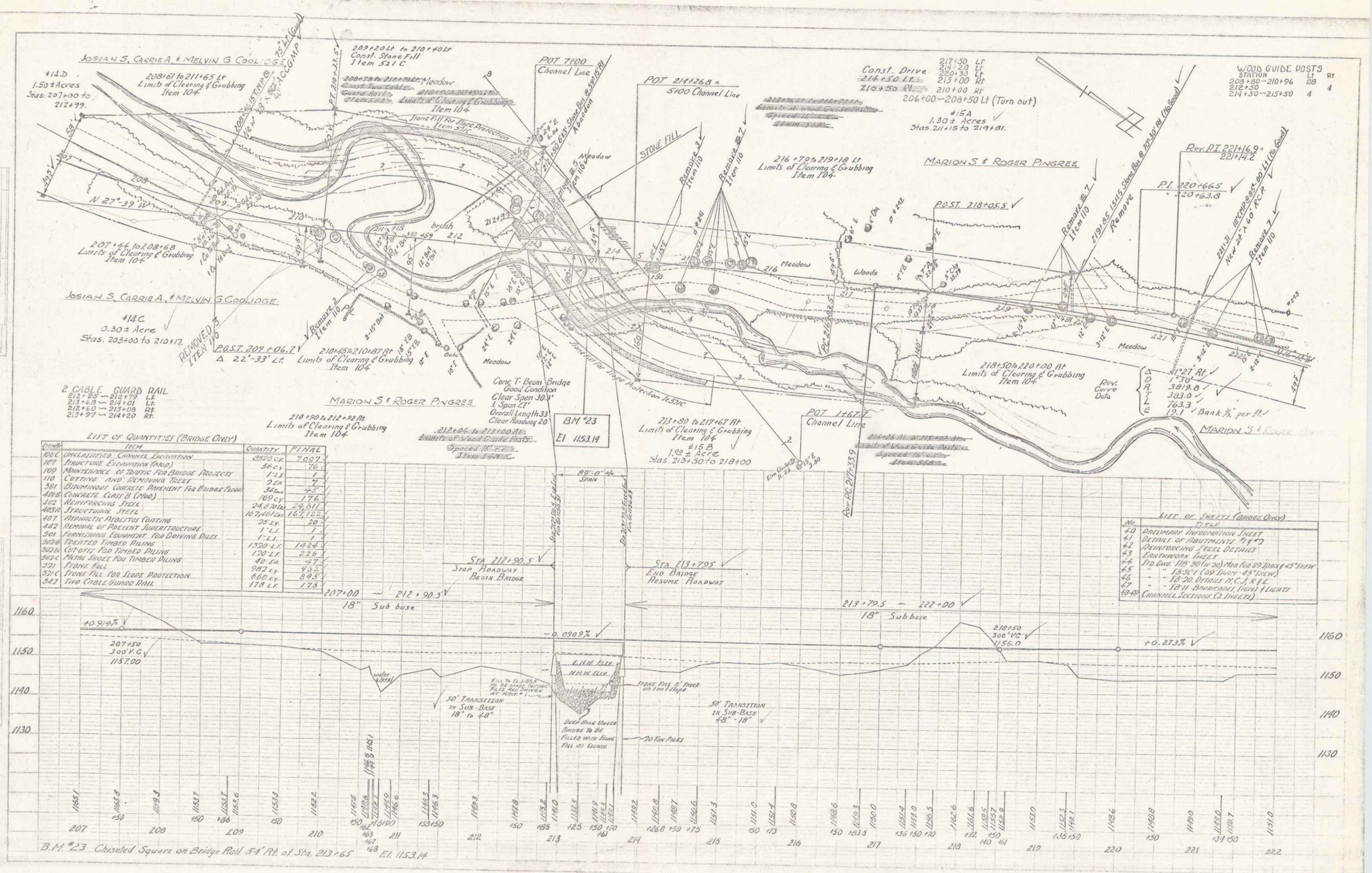
JOSIAH S. CARRIER & MELVIN G. COOLIDGE
#14D
1.50± Acres
Stas. 207+00 to 212+99.
208+61 to 211+65 Lt
Limits of Clearing & Grubbing
Item 104
209+20 Lt to 210+40 Lt
Const. Stone Fill
Item 521 C
POT 7+00
Channel Line
POT 214+26.8 =
5+00 Channel Line
Const. Drive
216+50 Lt
210+50 Rt
217+50 Lt
214+20 Lt
220+30 Lt
213+00 Rt
210+00 Rt
206+00—208+50 Lt (Turn out)
WOOD GUIDE POSTS
STATION Lt Rt
209+80—210+96 28
212+50 4
214+50—215+50 4
#15A
1.30± Acres
Stas. 211+15 to 219+81.
MARION S. & ROGER PINGREE
Rev. PT. 221+16.9 =
221+14.2
P.T. 220+66.5
220+63.8
P.O.S.T. 218+05.5
N 27°-39' W
207+46 to 208+68
Limits of Clearing & Grubbing
Item 104
JOSIAH S. CARRIER & MELVIN G. COOLIDGE
#14C
0.30± Acre
Stas. 203+00 to 210+17.
REMOVED ITEM 110
P.O.S.T. 209+06.1
Δ 22°-33' Lt.
210+45 to 210+87 Rt
Limits of Clearing & Grubbing
Item 104
2 CABLE GUARD RAIL
212+85—212+99 Lt.
213+68—214+01 Lt.
212+60—213+08 Rt.
213+97—214+20 Rt.
Conc. T-Beam Bridge
Good Condition
Clear Span 30.3'
1 Span 27'
Overall Length 33'
Clear Roadway 20'
BM #23
El 1153.14
MARION S. & ROGER PINGREE
210+90 to 212+92 Rt.
Limits of Clearing & Grubbing
Item 104
212+04 to 213+00 Rt.
Limits of Wood Guide Posts
Spaced 15' c.c.
Item 149
213+80 to 217+67 Rt
Limits of Clearing & Grubbing
Item 104
#15B
1.00± Acre
Stas. 213+50 to 218+00
POT 14+67
Channel Line
Rev. PC. 217+33.9
218+50 to 220+00 Rt
Limits of Clearing & Grubbing
Item 104
Rev. Curve Data
Δ 1°27' Rt
D 1°30'
R 3819.8
T 303.0
L 763.3
E 12.1
Bank ½" per ft.
MARION S. & ROGER PINGREE
STONE FILL
Stone Fill for Slope Protection
Item 521C
Meadow
Woods
brush
Remove Item 110
Remove Item 104
Remove Item 7
Remove Item 2
Remove Item 3
Remove Item 110
Remove Item 7
Remove Item 110
Remove Item 7
Remove Item 110
Remove Item 7