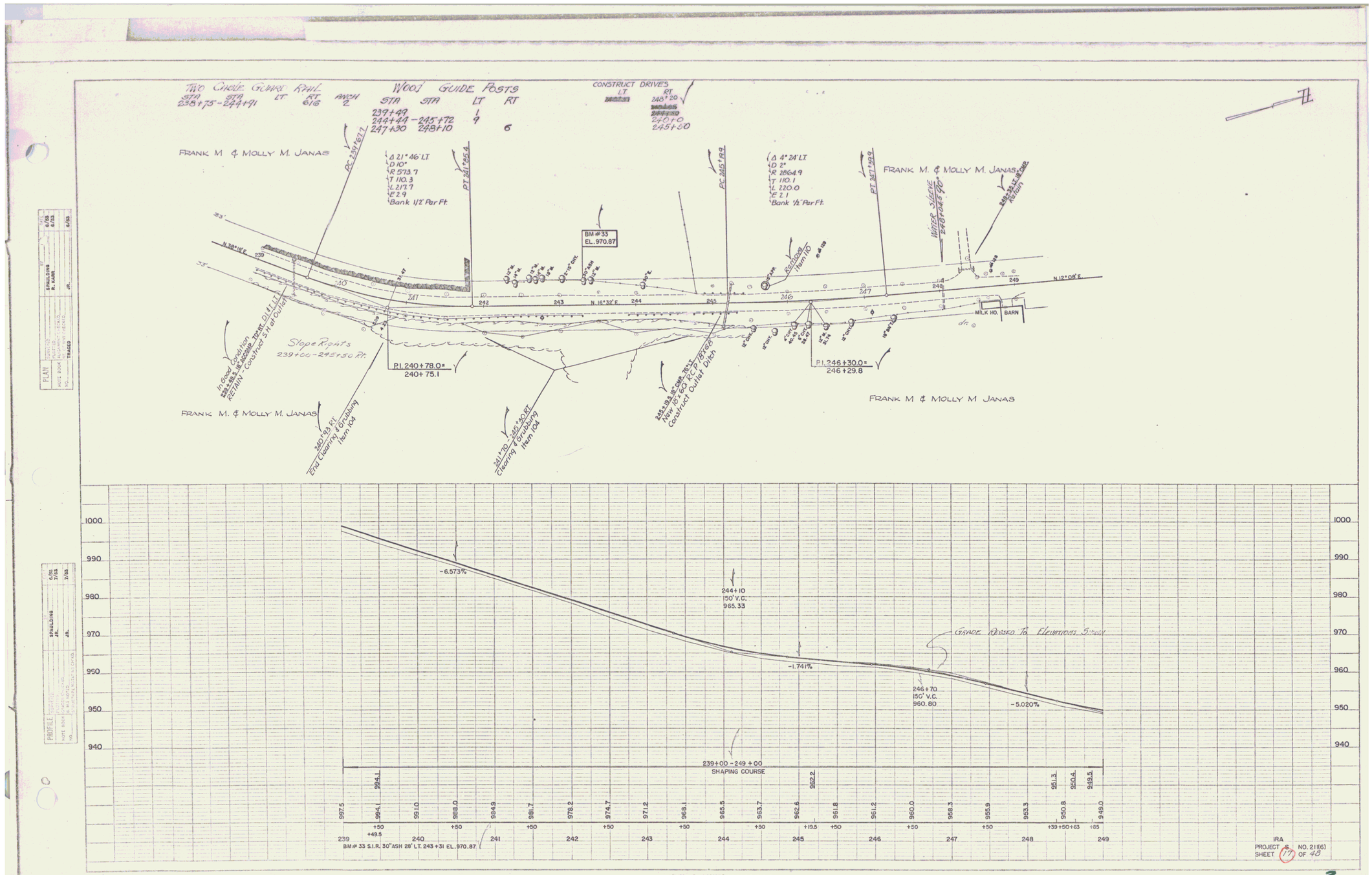
Two Cable Guard Rail
STA STA LT RT
238+75 - 244+91
STA STA LT RT
616
Anch 2
Wood Guide Posts
STA STA LT RT
237+49
244+44 - 245+72 1
247+30 248+10 9
6
Construct Drives
LT RT
248+20
246+70
245+80
FRANK M. & MOLLY M. JANAS
PC 239+67.7
Δ 21° 46' LT
D 10°
R 573.7
T 110.3
L 217.7
E 2.9
Bank 1½' Per Ft.
PT 241+85.4
BM #33
EL. 970.87
PC 246+89.9
Δ 4° 24' LT
D 2°
R 2864.9
T 110.1
L 220.0
E 2.1
Bank ½' Per Ft.
PT 247+89.9
FRANK M. & MOLLY M. JANAS
Water Sleeve 248+08.5 Lt.
248+32 Lt. 18" CMP Relocate
Replace Item 110
N 38°18' E
N 16°32' E
N 12°08' E
MILK HO.
BARN
Slope Rights
239+00 - 245+50 Rt.
In Good Condition
238+59.5 18" CMP TO BE RETAIN - Construct 5' H. of Outlet
P.I. 240+78.0 =
240+75.1
P.I. 246+30.0 =
246+29.8
240+93 Rt.
End Clearing & Grubbing
Item 104
241+70 - 240+30 Rt.
Clearing & Grubbing
Item 104
248+19.5 18" CMP - TO BE
New 105' 60" RCP 18" CMP
Construct Outlet Ditch
FRANK M. & MOLLY M. JANAS
-6.573%
244+10
150' V.C.
965.33
-1.741%
Grade Raised To Elevations Shown
246+70
150' V.C.
960.80
-5.020%
239+00 - 249+00
SHAPING COURSE
997.5 994.1 991.0 988.0 984.9 981.7 978.2 974.7 971.2 968.1 965.5 963.7 962.6 962.2 961.8 961.2 960.0 958.3 955.9 953.3 951.3 950.8 950.4 949.5 949.0
239 240 241 242 243 244 245 246 247 248 249
BM #33 S.I.R. 30" ASH 28' LT. 243+31 EL. 970.87
IRA
PROJECT S NO. 211(6)
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