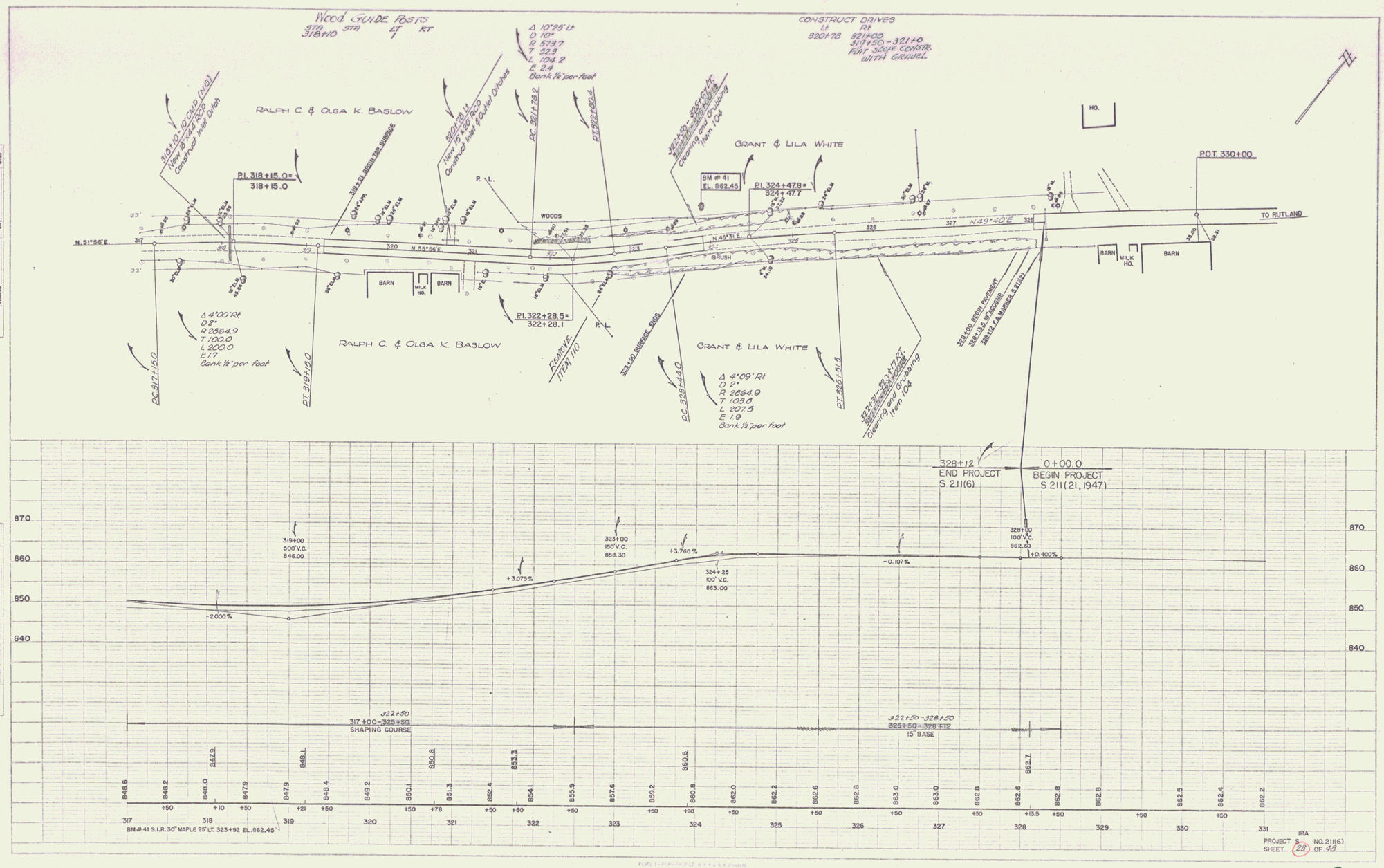
Wood GUIDE POSTS
STA. 318+10 STA LT RT
Δ 10°25' Lt
D 10°
R 573.7
T 52.3
L 104.2
E 2.4
Bank ½' per foot
CONSTRUCT DRIVES
Lt 320+78
Rt 321+02
321+50 - 321+0
FLAT SLOPE CONSTR. WITH GRAVEL
318+10 - 10' CMP (NS)
New 18"x44' RCP
Construct Inlet Ditch
RALPH C. & OLGA K. BASLOW
P.I. 318+15.0 =
318+15.0
320+78 Lt
New 15"x30' RCP
Construct Inlet & Outlet Ditches
P.C. 321+76.2
P.T. 322+52.4
322+50 - 325+50 Rt.
Clearing and Grubbing
Item 104
GRANT & LILA WHITE
BM # 41
EL. 862.45
P.I. 324+478 =
324+47.7
HO.
P.O.T. 330+00
TO RUTLAND
N. 51°56' E.
N. 55°56' E.
N. 49°40' E
WOODS
BRUSH
BARN
MILK HO.
Δ 4°00' Rt.
D 2°
R 2864.9
T 100.0
L 200.0
E 1.7
Bank ½' per foot
P.C. 317+15.0
P.T. 319+15.0
P.I. 322+28.5 =
322+28.1
REMOVE ITEM 110
322+95 SURFACE EDGE
P.C. 323+44.0
Δ 4°09' Rt
D 2°
R 2864.9
T 103.8
L 207.5
E 1.9
Bank ½' per foot
P.T. 325+51.6
328+00 BEGIN PAVEMENT
328+12.5 B.C. ACCESS.
328+14 E.A. MARGE & S.I.L.R.
328+12
END PROJECT
S 211(6)
0+00.0
BEGIN PROJECT
S 211(21, 1947)
319+00
500' V.C.
846.00
323+00
150' V.C.
858.30
324+25
100' V.C.
863.00
328+00
100' V.C.
862.60
-2.000%
+3.075%
+3.760%
-0.107%
+0.400%
322+50
317+00 - 325+50
SHAPING COURSE
322+50 - 328+50
325+50 - 328+12
15" BASE
BM # 41 S.I.R. 30" MAPLE 25' LT. 323+92 EL. 862.45
IRA
PROJECT S NO. 211(6)
SHEET 23 OF 48

9