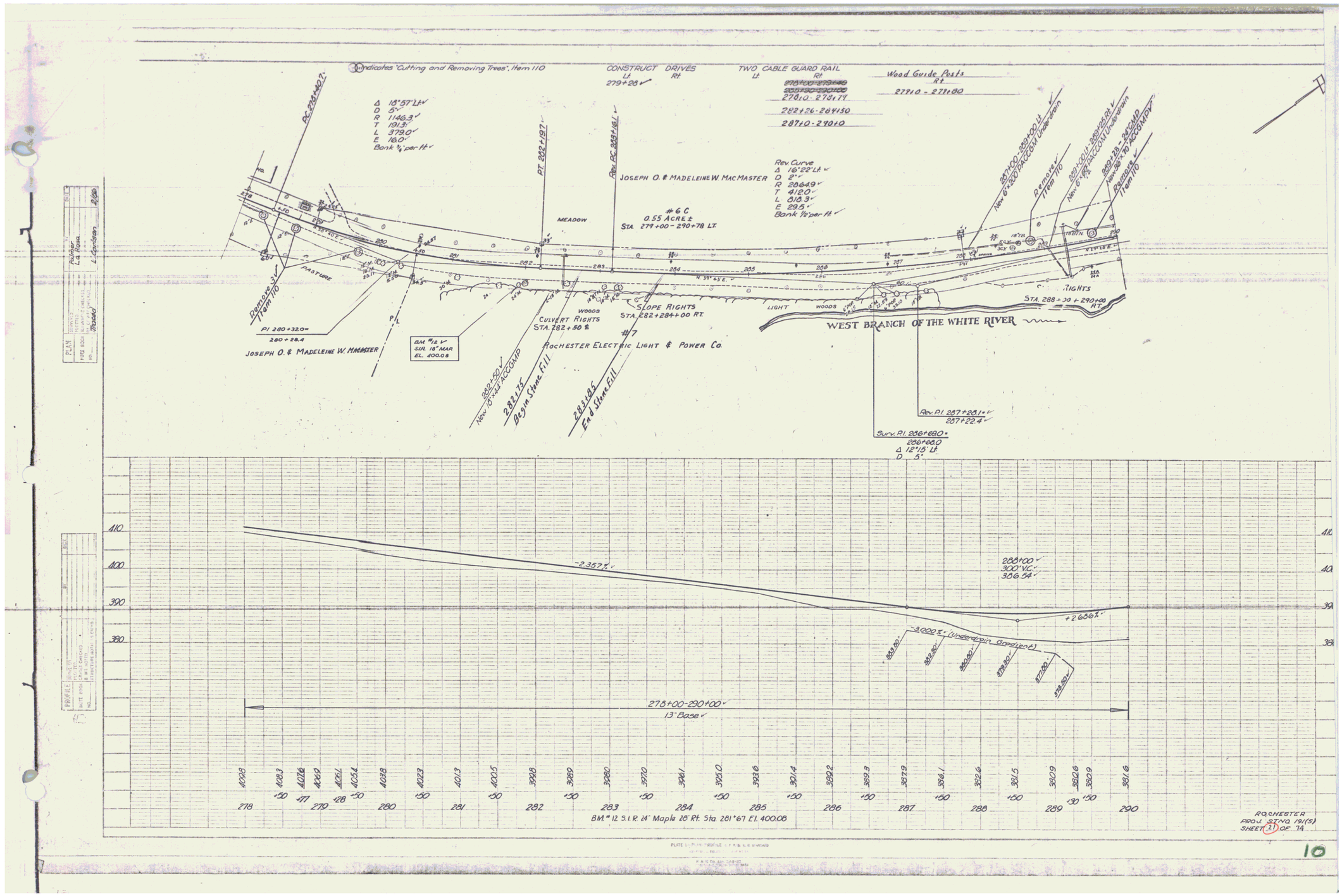
Indicates "Cutting and Removing Trees", Item 110
CONSTRUCT DRIVES
Lt 279+28
Rt
TWO CABLE GUARD RAIL
Lt Rt
278+10-278+79
282+26-284+50
287+10-290+10
Wood Guide Posts
Rt
279+10 - 279+80
Δ 18°57' Lt
D 5°
R 1146.3'
T 191.3'
L 379.0'
E 16.0'
Bank 3/4" per ft
PC 278+42.7
PT 282+19.7
Rev. PC 283+18.1
JOSEPH O. & MADELEINE W. MACMASTER
Rev. Curve
Δ 16°22' Lt
D 2°
R 286.49'
T 41.20'
L 81.93'
E 2.95'
Bank 1/8" per ft
#6 C
0.55 ACRE ±
STA. 279+00 - 290+78 LT.
MEADOW
PASTURE
Remove Item 110
PI 280+32.0=
280+28.4
JOSEPH O. & MADELEINE W. MACMASTER
BM #12
SUR. 18" MAR
EL. 400.08
CULVERT RIGHTS
STA. 282+50 ±
WOODS
SLOPE RIGHTS
STA. 282+284+00 RT.
#7
ROCHESTER ELECTRIC LIGHT & POWER Co.
282+50
New 18"x44' ACCOMP
282+75
Begin Stone Fill
283+85
End Stone Fill
LIGHT
WOODS
287+00-289+00 Lt
New 6"x200' PACCOM Underdrain
Remove Item 110
289+00 Lt-289+05 Rt
New 6" PACCOM Underdrain
289+28 - 289+48
New 36"x70' ACCOMPX
Remove Item 110
STA. 288+00 + 290+00 RT.
WEST BRANCH OF THE WHITE RIVER
Rev. PI 287+28.1=
287+22.4
Surv. PI 286+68.0=
286+68.0
Δ 12°15' Lt
D 5°
-2.357%
288+00
300' VC
306.54'
+2.666%
-3.000% (Underdrain Gradient)
278+00-290+00
13' Base
BM #12 S.I.R. 24" Maple 28' Rt. Sta. 281+67 El. 400.08
ROCHESTER
PROJ. STNQ 19(5)
SHEET 21 OF 74

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