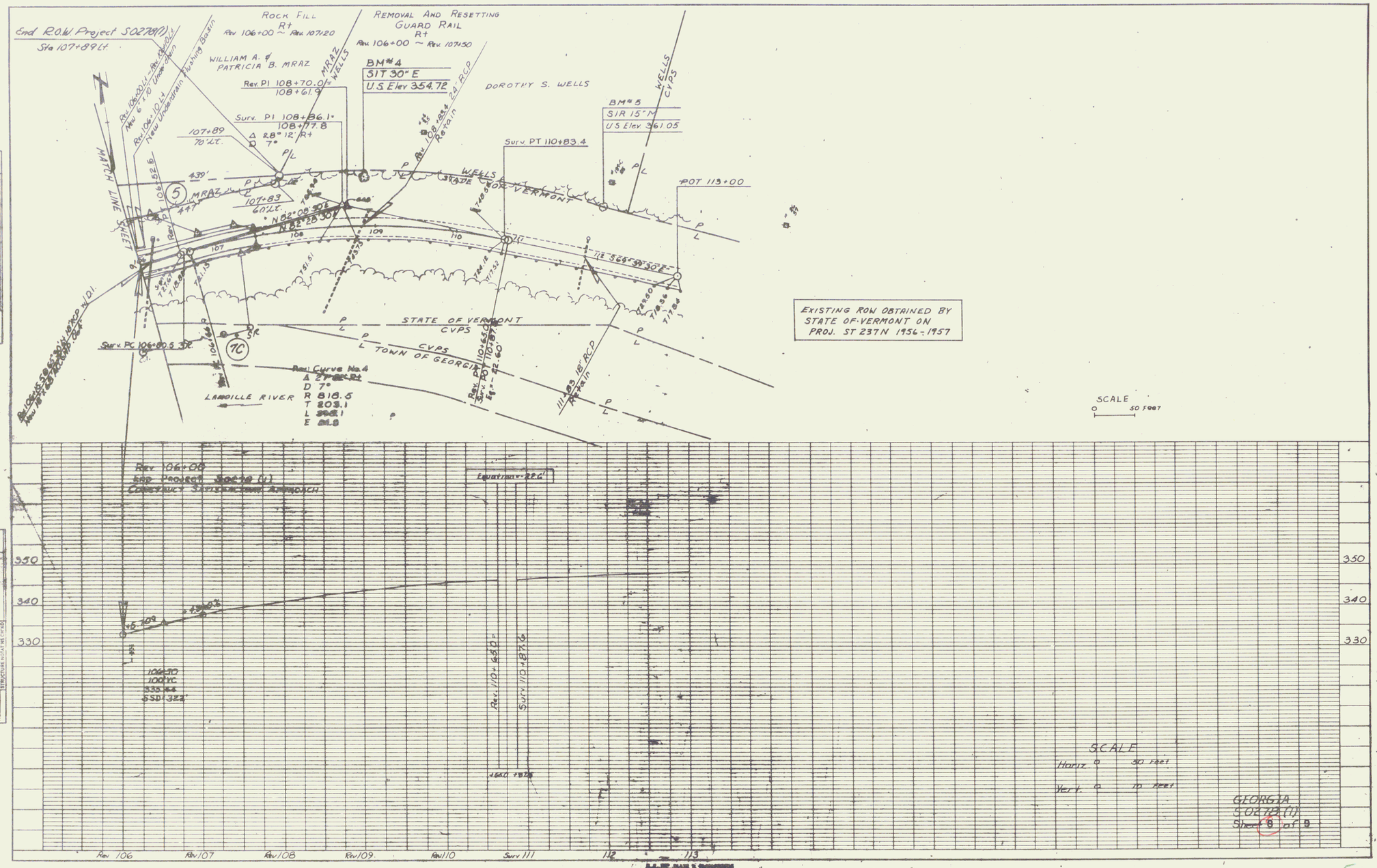
End R.O.W. Project S0278(1)
Sta 107+89 Lt.
ROCK FILL
Rev 106+00 ~ Rev 107+20
REMOVAL AND RESETTING GUARD RAIL
Rev 106+00 ~ Rev 107+50
WILLIAM A. & PATRICIA B. MRAZ
MRAZ
WELLS
BM#4
S1T 30" E
U.S. Elev 354.72
DOROTHY S. WELLS
Rev. P1 108+70.0
108+61.9
Surv. P1 108+86.1
108+77.8
Δ 28° 12' Rt
D 7°
107+89
70' Lt.
Rev 108+00 Lt. ~ Rev 108+20 Lt.
New 6" T.O. Underdrain
Rev 108+10 Lt.
New Underdrain Flushing Basin
24" RCP
Rev 108+84 Retain
BM#5
S1R 15" N
U.S. Elev 361.05
Surv. PT 110+83.4
WELLS
CVPS
MATCH LINE SHEET
5
MRAZ
107+83
60' Lt.
N 82° 08' 50" E
N 82° 28' 30" E
STATE OF VERMONT
POT 113+00
STATE OF VERMONT
CVPS
TOWN OF GEORGIA
Surv. PC 106+80.5
7C
LAMOILLE RIVER
Rev. Curve No. 4
Δ 27° 32' Rt
D 7°
R 818.5
T 203.1
L 392.1
E 24.8
Rev. PC 101+65.0
Eq. = 42.60
111+83 18" RCP
Retain
EXISTING ROW OBTAINED BY STATE OF VERMONT ON PROJ. ST 237N 1956-1957
SCALE
0 50 FEET
Rev 106+00
End Project S0278 (1)
Construct Stabilization Approach
Equation = 22.6'
106+70
100' VC
335.42
SSD = 322'
Rev 110+65.0
Surv 110+83.5
1560 +87.5
SCALE
Horiz. 0 50 FEET
Vert. 0 10 FEET
GEORGIA
S0278 (1)
Sheet 8 of 9
Rev 106
Rev 107
Rev 108
Rev 109
Rev 110
Surv 111
112
113
350
340
330
PLAN
PROFILE
5