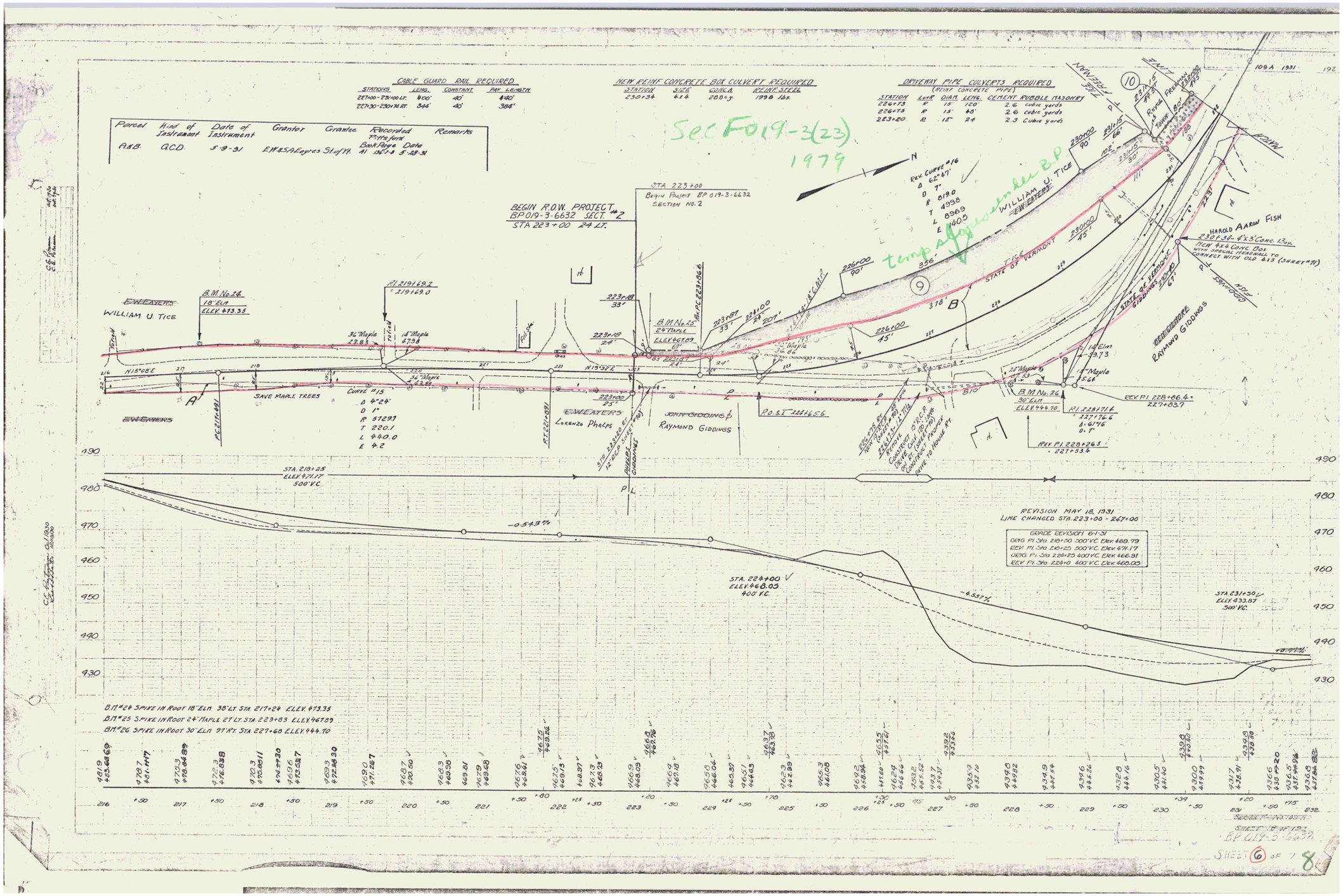
CABLE GUARD RAIL REQUIRED
STATIONS LENG. CONSTANT PAY LENGTH
227+00 - 231+00 LT. 400' 40' 440'
227+30 - 230+74.18 RT. 344' 40' 384'
NEW REINF CONCRETE BOX CULVERT REQUIRED
STATION SIZE CONC. A REINF. STEEL
230+34 4x4 28.8 c.y. 1998 lbs.
DRIVEWAY PIPE CULVERTS REQUIRED
(REINF CONCRETE PIPE)
STATION LocR DIAM. LENG. CEMENT RUBBLE MASONRY
226+73 R 15" 120' 2.6 cubic yards
226+75 R 15" 40' 2.6 cubic yards
263+20 R 15" 24' 2.3 cubic yards
Parcel Kind of Instrument Date of Instrument Grantor Grantee Recorded Book/Page Date Remarks
A&B. QCD. 5-9-31 EW&S/A Eayres Staff/T. A1 1867-8 5-28-31
Sec F019-3(23)
1979
temp alignment under B.P.
BEGIN R.O.W. PROJECT
BP 019-3-6632 SECT. #2
STA 223+00 24 LT.
STA 223+00
Begin Project BP 019-3-6632
SECTION NO. 2
Rev. Curve #16
Δ 62°47'
D 7°
R 819.0
T 498.8
L 896.9
E 140.5
WILLIAM U. TICE
EW EAYERS
STATE OF VERMONT
HAROLD AARON FISH
230+34 - 4'x3' Conc. Box
New 4x4 Conc. Box with special headwall to connect with old 4x3 (Sheet #71)
REFERENCE
RAYMOND GIDDINGS
B.M. No. 24
18" Elm
ELEV. 473.35
B.M. No. 25
24" Maple
ELEV. 467.09
B.M. No. 26
30" Elm
ELEV. 444.70
PI 219+69.2
= 219+69.0
Curve #15
Δ 4°24'
D 1°
R 5729.7
T 220.1
L 440.0
E 4.2
SAVE MAPLE TREES
EW EAYERS
Lorenzo Phelps
JOHN GIDDINGS &
RAYMOND GIDDINGS
P.O.S.T. 224+65.6
REV PI 228+86.4 = 227+83.7
REV PI 228+263 = 227+53.4
STA. 218+25
ELEV. 471.17
500' V.C.
STA. 224+00
ELEV. 468.03
400' V.C.
STA. 231+50
ELEV. 433.07
500' V.C.
-0.543%
-4.357%
REVISION MAY 18, 1931
LINE CHANGED STA. 223+00 - 267+00
GRADE REVISION 6-1-31
ORIG. PI Sta. 218+50 500' V.C. Elev. 469.79
REV. PI Sta. 218+25 500' V.C. Elev. 471.17
ORIG. PI Sta. 224+0 400' V.C. Elev. 466.91
REV. PI Sta. 224+0 400' V.C. Elev. 468.03
B.M. #24 SPIKE IN ROOT 18" ELM 38' LT. STA. 217+24 ELEV. 473.35
B.M. #25 SPIKE IN ROOT 24" MAPLE 21' LT. STA. 223+03 ELEV. 467.09
B.M. #26 SPIKE IN ROOT 30" ELM 91' RT. STA. 227+68 ELEV. 444.70
SHEET 6 OF 78