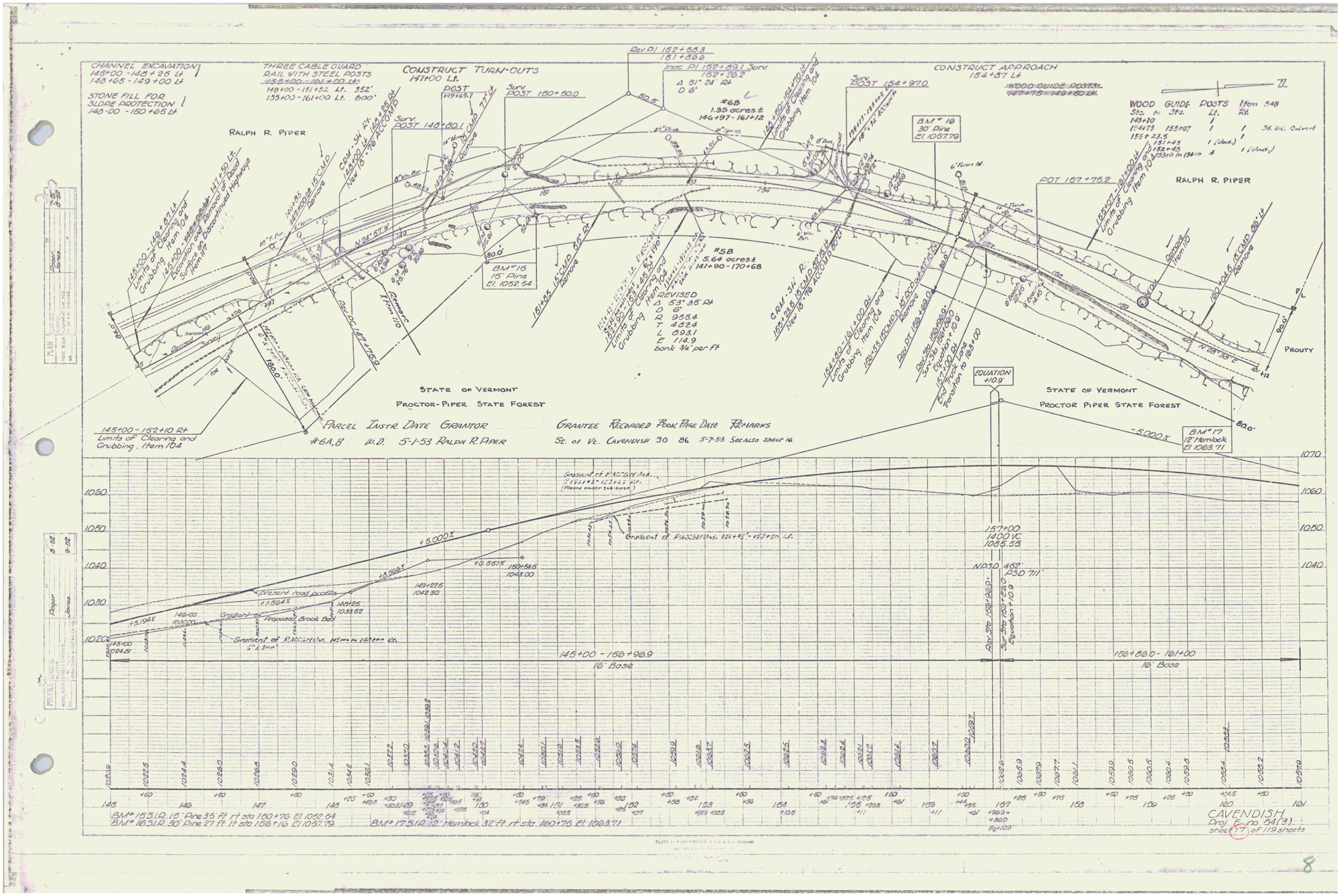
CHANNEL EXCAVATION
145+00 - 148+26 Lt
148+65 - 149+00 Lt
STONE FILL FOR SLOPE PROTECTION
145+00 - 150+65 Lt
THREE CABLE GUARD RAIL WITH STEEL POSTS
155+00 - 161+00 Lt
148+00 - 151+52 Lt. 352'
155+00 - 161+00 Lt. 600'
CONSTRUCT TURN-OUTS
147+00 Lt.
CONSTRUCT APPROACH
154+87 Lt
WOOD GUIDE POSTS Item 548
Sta. to Sta. Lt. Rt.
143+10 1 1
151+73 155+07 1 1 36 in. Culvert
155+23.5 1 1
151+45 1 (Und.)
152+45 1 (Und.)
153+10 to 154+10 4 1 (Und.)
RALPH R. PIPER
STATE OF VERMONT
PROCTOR-PIPER STATE FOREST
PROUTY
#6B 1.35 acres± 146+97 - 161+12
#5B 5.64 acres± 141+90 - 170+68
REVISED
Δ 53° 35' Rt
D 6°
R 955.4
T 482.4
L 893.1
E 11.8.9
bank ¾" per ft
BM #18 30" Pine El. 1057.79
BM #15 15" Pine El. 1052.54
BM #17 12" Hemlock El. 1063.71
EQUATION +10.9'
145+00 - 152+10 Rt
Limits of Clearing and Grubbing, Item 104
PARCEL INSTR. DATE GRANTOR GRANTEE RECORDED BOOK PAGE DATE REMARKS
#6A,8 W.D. 5-1-53 RALPH R. PIPER St. of Vt. CAVENDISH 30 86 5-7-53 See Also Sheet 16
145+00 - 156+96.9
16" Base
156+86.0 - 161+00
16" Base
157+00
1400' VC
1005.55
N 05° 52' 28" E
PSD 711'
+5.000%
+3.561%
+5.194%
+1.564%
Present road profile
Gradient of Proposed Brook Bed
Gradient of PACCOM Ins. 145+00 to 149+00 Lt.
Gradient of PACCOM Ins. 151+45 - 153+20 Lt.
BM #15 S.1.R. 15" Pine 35 ft rt sta 150+76 El. 1052.54
BM #16 S.1.R. 30" Pine 27 ft lt sta 156+16 El. 1057.79
BM #17 S.1.R. 12" Hemlock 32 ft rt sta 160+76 El. 1063.71
CAVENDISH
Proj. F-no 54(3)
sheet 77 of 119 sheets

8