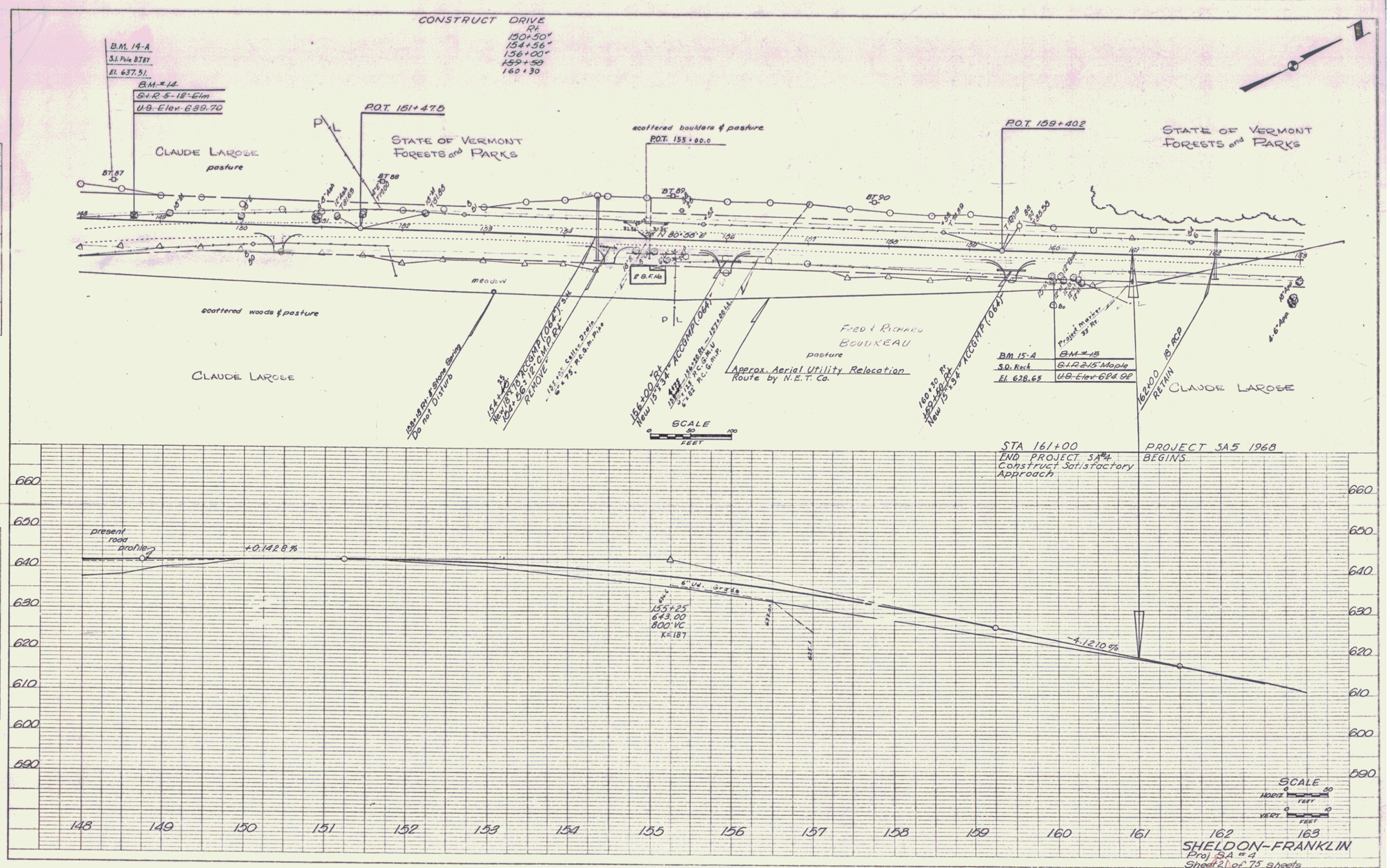
CONSTRUCT DRIVE
Rt
150+50
154+56
156+00
~~159+50~~
160+30
B.M. 14-A
S.I. Pole BT 87
El. 637.51
B.M. # 14
G.I.R. 5-12" Elm
U.S. Elev. 639.70
P.O.T. 151+47.5
P.O.T. 155+00.0
P.O.T. 159+40.2
CLAUDE LAROSE
pasture
STATE OF VERMONT
FORESTS and PARKS
scattered boulders & pasture
BT 87
BT 88
BT 89
BT 90
N 80°58'E
meadow
scattered woods & pasture
CLAUDE LAROSE
158+18 Rt. ~ Stone Spring
Do not Disturb
154+00 Rt.
New 15"x34" ACCGMP (064)
Cut 56' 12" CMP Rt.
REMOVE
155+00 Rt.
New 15"x34" ACCGMP (064)
FRED & RICHARD
BOUDREAU
pasture
Approx. Aerial Utility Relocation
Route by N.E.T. Co.
160+30 Rt.
New 15"x34" ACCGMP (064)
Project Marker
33' Rt.
BM 15-A
S.O. Rock
El. 628.65
B.M. # 15
G.I.R. 2-15" Maple
U.S. Elev. 624.92
162+00 15" RCP
RETAIN
CLAUDE LAROSE
SCALE
FEET
STA 161+00
END PROJECT SA #4
Construct Satisfactory
Approach
PROJECT SA5 1968
BEGINS
660
650
640
630
620
610
600
590
present
road
profile
+0.142.8%
6" Lt. Grade
155+25
643.00
800' VC
K=187
-4.121.0%
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
SCALE
HORIZ. 0 50 FEET
VERT. 0 10 FEET
SHELDON-FRANKLIN
Proj. SA #4
Sheet 21 of 75 sheets
PLAN
SURVEYED
PLOTTED
ALIGNMENT CHECKED
TY. OF WAY CHECKED
NOTE BOOK
NO.
Smith
AFG
WAL
6-67
7-67
PROFILE
SURVEYED
PLOTTED CHECKED
IS NOTED
DRAWN BY
Smith
WAL
6-67
8-67
PLATE 1, PLAN-PROFILE
KEUFFEL & ESSER CO.
11