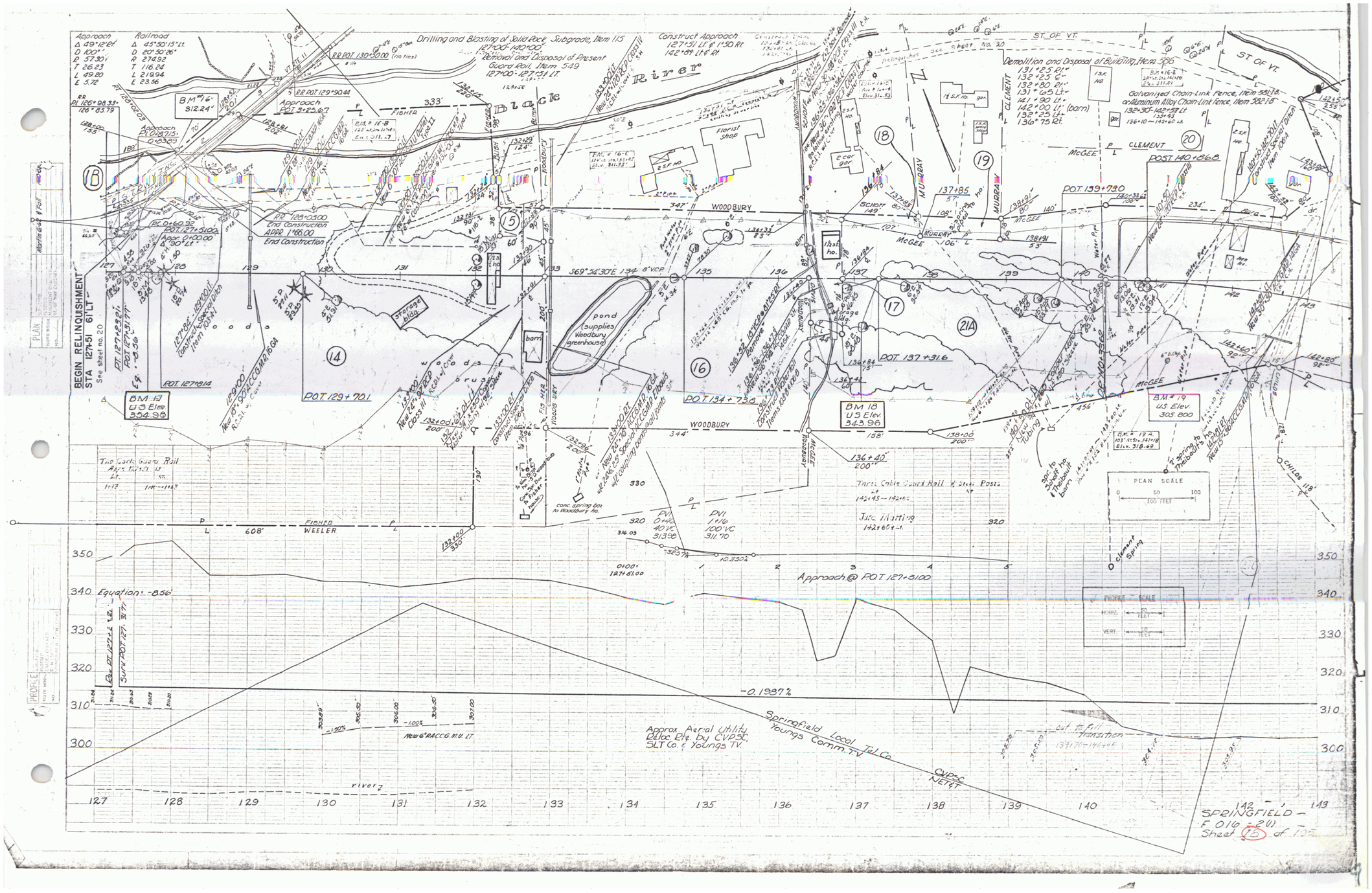
Approach
Δ 49°12' Rt
D 100°'
R 57.30'
T 26.23
L 49.20
E 5.72
Railroad
Δ 45°50'15" Lt.
D 20°50'26"
R 274.92
T 116.24
L 219.94
E 23.56
Drilling and Blasting of Solid Rock Subgrade, Item 115
127+00 - 140+00
Removal and Disposal of Present Guard Rail, Item 549
127+00 - 127+93 Lt.
Construct Approach
127+51 Lt. & 150 Rt.
142+69 Lt. & Rt.
Demolition and Disposal of Building, Item 506
131+25 Rt.
132+25 Lt.
132+80 Rt.
131+65 Lt.
141+90 Lt.
142+00 Lt. (barn)
132+25 Lt.
136+75 Rt.
Galvanized Chain-Link Fence, Item 581-18
or Aluminum Alloy Chain-Link Fence, Item 581-18
132+50 - 142+69 Lt.
136+10 - 142+60 Lt.
ST. OF VT.
See sheet no. 20
BM #16
312.24'
BM #17
US Elev.
354.98
BM 18
US Elev.
343.96
BM #19
US Elev.
305.800
BEGIN RELINQUISHMENT
STA 127+51 61' LT.
See sheet no. 20
POT 127+814
POT 129+70.1
POT 134+75.8
POT 137+31.6
POT 139+73.0
POT 140+36.8
WOODBURY
McGEE
MURRAY
CLEMENT
FISHER
WEELER
River
pond (supplies Woodbury greenhouse)
Florist shop
Storage bldg
barn
Schott
Approach @ POT 127+51.00
Equation: -8.56'
-0.1987%
Approx. Aerial Utility Relocs. Eng. by CVPSC, SLT Co. & Youngs TV.
Springfield Local
Youngs Comm. TV
Tel Co.
CVPSC
NETST
PLAN SCALE
0 50 100
100 FEET
PROFILE SCALE
HORIZ. 50 FEET
VERT. 10 FEET
SPRINGFIELD -
F 016-2(1)
Sheet 15 of 105