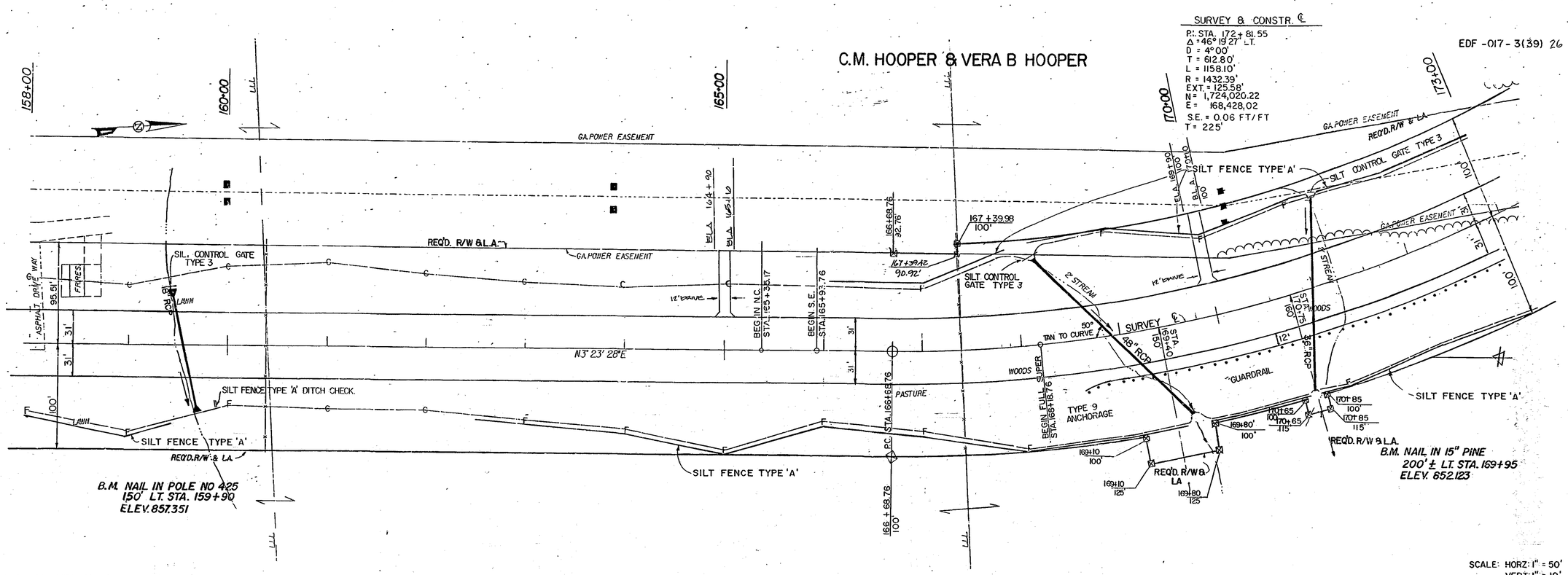
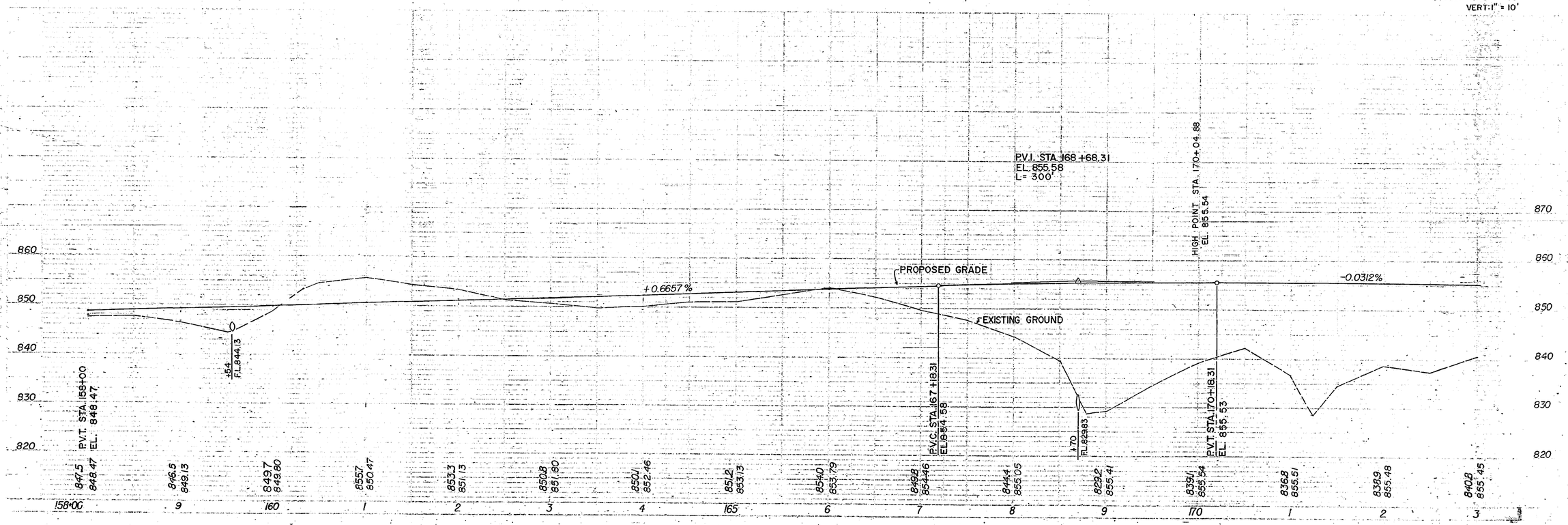

C.M. HOOPER & VERA B HOOPER
SURVEY & CONSTR. ℄
P.I. STA. 172+81.55
Δ = 46° 19' 27" LT.
D = 4° 00'
T = 612.80'
L = 1158.10'
R = 1432.39'
EXT = 125.58'
N = 1,724,020.22
E = 168,428.02
S.E. = 0.06 FT/FT
T = 225'
158+00
160+00
165+00
170+00
173+00
GA. POWER EASEMENT
REQ'D. R/W & L.A.
SIL. CONTROL GATE TYPE 3
SILT FENCE TYPE 'A'
SILT CONTROL GATE TYPE 3
GA. POWER EASEMENT 'A'
12" DRIVE
2' STREAM
N3° 23' 28"E
SILT FENCE TYPE 'A' DITCH CHECK.
PASTURE
WOODS
TYPE 9 ANCHORAGE
GUARDRAIL
48" RCP
SURVEY ℄
TAN TO CURVE
BEGIN N.C. STA. 165+35.17
BEGIN S.E. STA. 165+93.76
BEGIN FILL STA. 169+18.76
P.C. STA. 166+69.76
167+39.98
100'
167+39.42
90.92'
166+68.76
92.76'
169+06
100'
170+10
100'
169+40
150'
170+75
150'
169+80
100'
170+65
115'
170+85
100'
170+85
115'
169+10
100'
169+10
125'
169+80
125'
B.M. NAIL IN POLE NO 425
150' LT. STA. 159+90
ELEV. 857.351
B.M. NAIL IN 15" PINE
200' ± LT. STA. 169+95
ELEV. 852.123
SCALE: HORZ: 1" = 50'
VERT: 1" = 10'


P.V.I. STA. 168+68.31
EL. 855.58
L = 300'
HIGH POINT STA. 170+04.88
EL. 855.54
PROPOSED GRADE
EXISTING GROUND
+0.6657%
-0.0312%
+54
EL. 844.13
P.V.T. STA. 158+00
EL. 848.47
P.V.C. STA. 167+18.31
EL. 854.58
+70
EL. 829.83
P.V.T. STA. 170+18.31
EL. 855.53
860
850
840
830
820
870
847.5 848.47
846.5 849.13
849.7 849.80
855.7 850.47
853.3 851.13
850.8 851.80
850.1 852.46
851.2 853.13
854.0 853.79
849.8 854.46
844.4 855.06
829.2 855.41
839.1 855.54
836.8 855.51
839.9 855.48
840.8 855.45
158+00
9
160
1
2
3
4
165
6
7
8
9
170
1
2
3