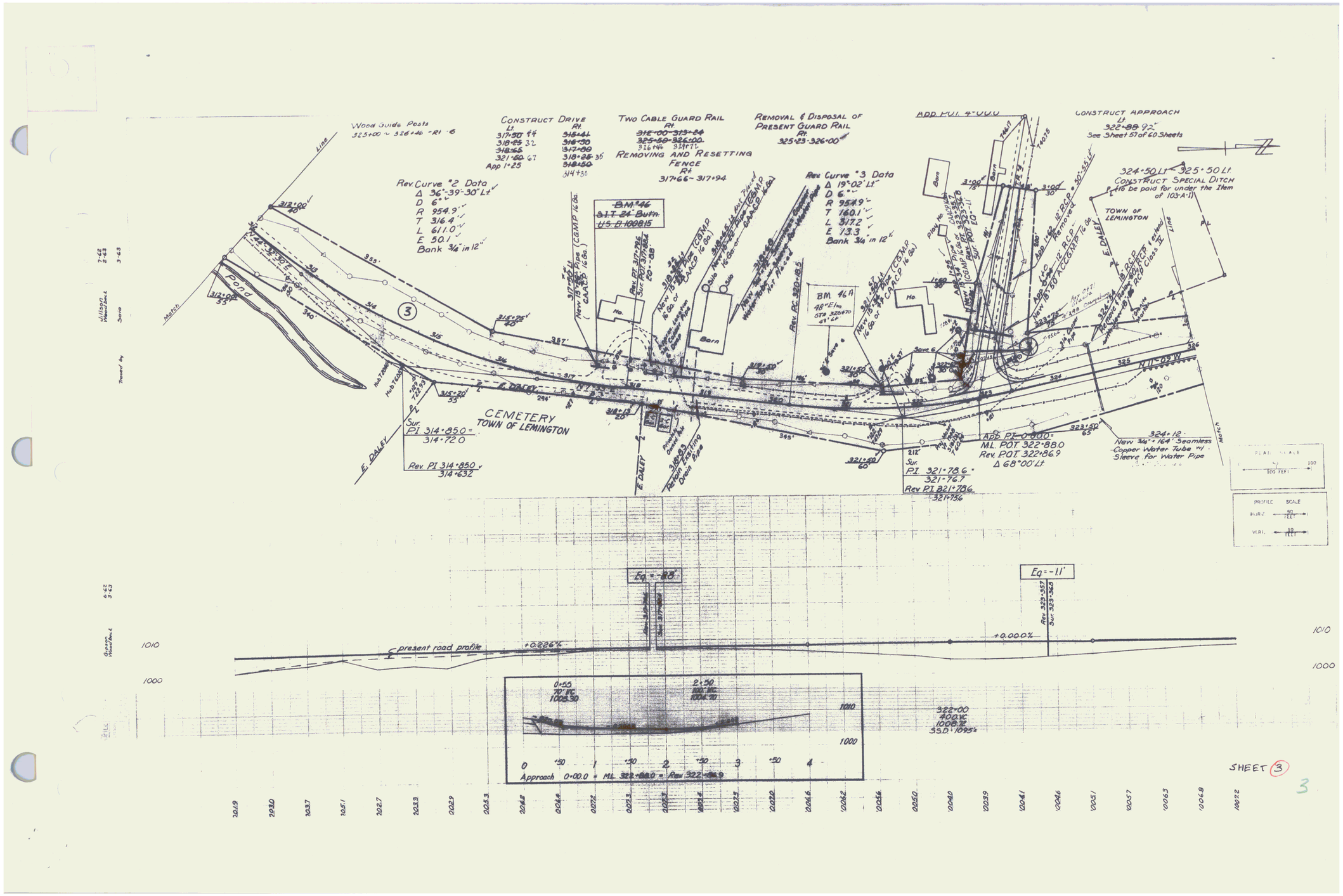
Wood Guide Posts
325+00 ~ 326+46 ~ Rt ~ 6
CONSTRUCT DRIVE
Lt
317+50 44
318+25 32
321+60 67
App 1+25
Rt
316+41
316+50
317+80
318+25 36
318+50
314+30
TWO CABLE GUARD RAIL
Rt
~~312+00~~ ~~313+84~~
~~325+60~~ ~~326+00~~
326+46 321+72
REMOVING AND RESETTING FENCE
Rt
317+66 ~ 317+94
REMOVAL & DISPOSAL OF PRESENT GUARD RAIL
Rt
325+23 ~ 326+00
ADD PI 4+000
CONSTRUCT APPROACH
Lt
322+88 92'
See Sheet 57 of 60 Sheets
Rev Curve #2 Data
Δ 36°-39'-30" Lt
D 6°
R 954.9'
T 316.4'
L 611.0'
E 50.1'
Bank 3/4" in 12"
Rev Curve #3 Data
Δ 19°-02' Lt
D 6°
R 954.9'
T 160.1'
L 317.2'
E 73.3'
Bank 3/4" in 12"
324+50 Lt ~ 325+50 Lt
CONSTRUCT SPECIAL DITCH
(to be paid for under the Item of 103-A-1)
TOWN OF LEMINGTON
Pond
CEMETERY
TOWN OF LEMINGTON
E DALEY
Barn
Ho.
BM 46A
48" El Inv
STA 320+70
43' Lt
Rev PC 320+18.5
Sur PI 314+850
314+720
Rev PI 314+850
314+632
Sur PI 321+78.6
321+76.7
Rev PI 321+786
321+756
ADD PI 0+000
ML POT 322+88.0
Rev POT 322+86.9
Δ 68°00' Lt
324+12
New 3/4" x 164' Seamless Copper Water Tube w/ Sleeve for Water Pipe
N 11°-09' W
Match
Eq = -8.8'
Eq = -11'
present road profile
+0.226%
+0.000%
1010
1000
0+55
72' VC
1008.50
2+50
100' VC
1004.70
322+00
400' VC
1008.72
SSD 1095'
Approach 0+00.0 = ML 322+88.0 = Rev 322+86.9
SHEET 3