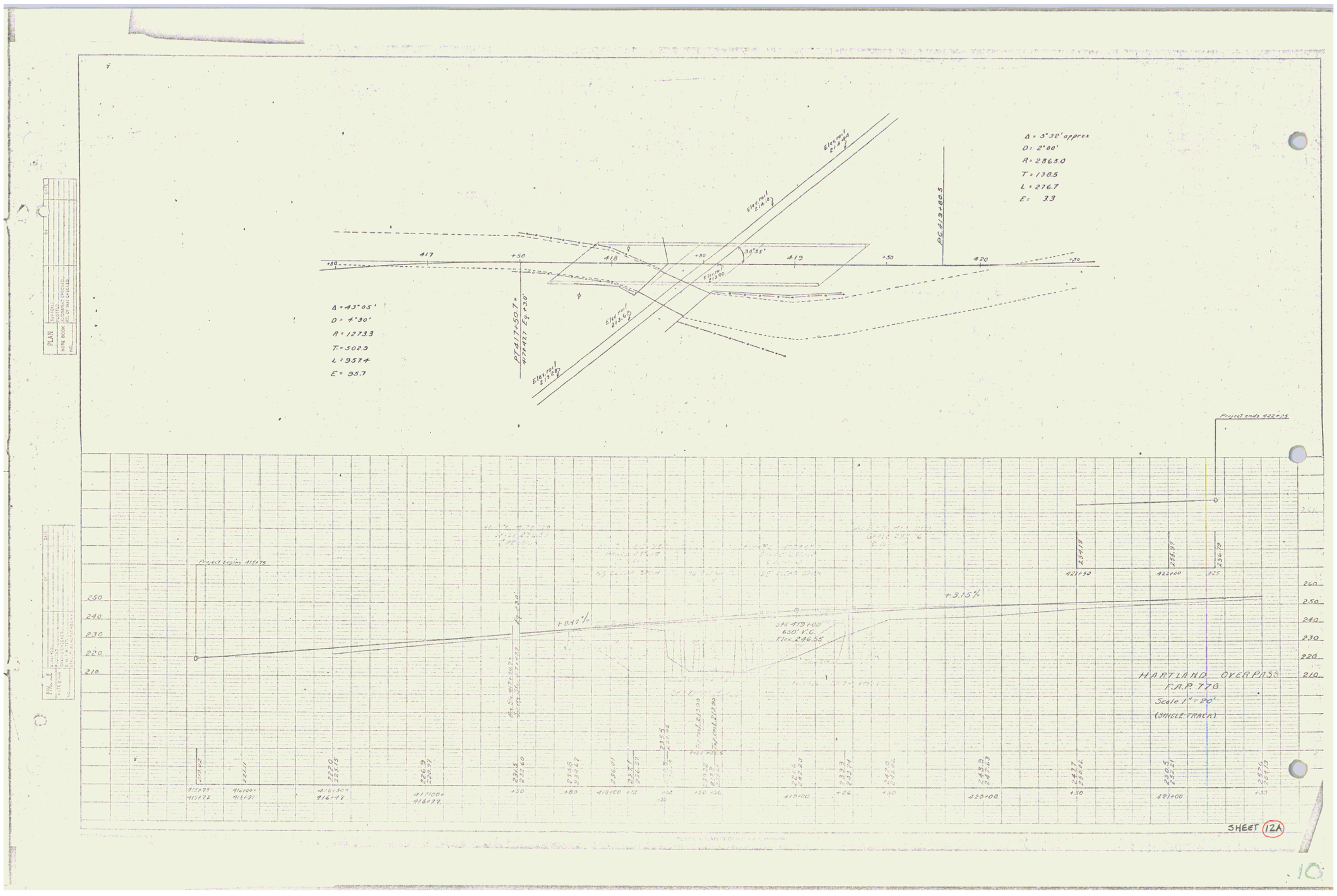
Δ = 43°05'
D = 4°30'
R = 1273.3
T = 502.9
L = 957.4
E = 95.7
PT 417+50.7 = 417+47.7 Eq. +30'
Elev. rail 213.68
Elev. rail 213.60
Elev. rail 213.90
Elev. rail 214.18
Elev. rail 213.88
39°55'
417
418
419
420
+50
+30
PC 419+80.3
Δ = 5°32' approx
D = 2°00'
R = 2863.0
T = 138.5
L = 276.7
E = 3.3
Project ends 422+75
Project begins 415+75
+8.97%
+3.15%
Eq. Sta. 417+47.7
Eq. Sta. 417+77
Sta. 419+00
650' V.C.
Elev. 246.55
421+50
422+00
HARTLAND OVERPASS
F.A.P. 776
Scale 1" = 20'
(SINGLE TRACK)
SHEET 12A
PLAN
PROFILE
NOTE BOOK
NO.
DATE
BY
REVISED
CHECKED
ACCEPTED
10