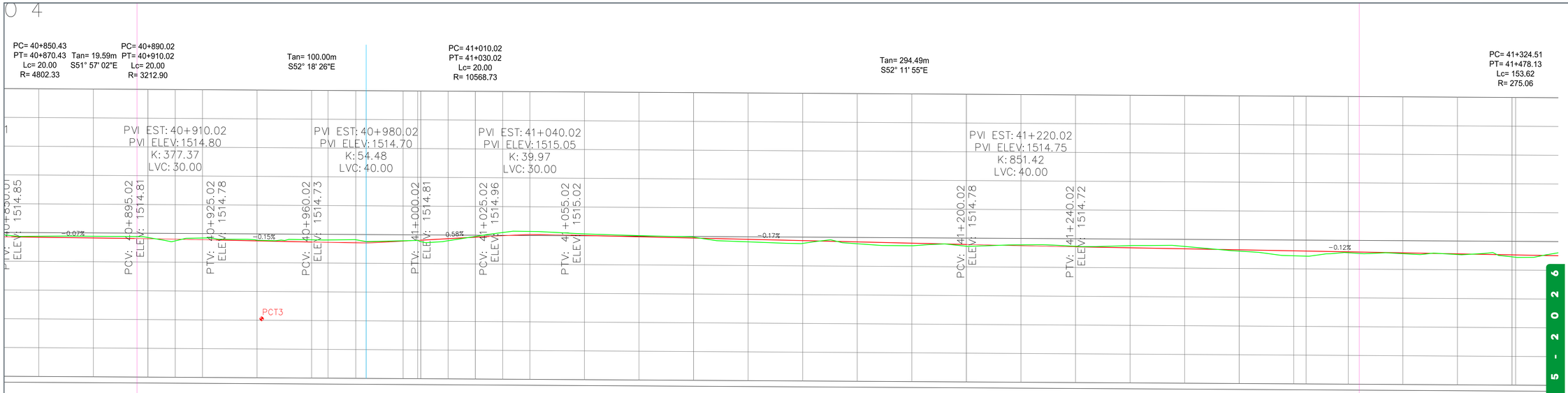

PC= 40+850.43
PT= 40+870.43
Lc= 20.00
R= 4802.33
Tan= 19.59m
S51° 57' 02"E
PC= 40+890.02
PT= 40+910.02
Lc= 20.00
R= 3212.90
Tan= 100.00m
S52° 18' 26"E
PC= 41+010.02
PT= 41+030.02
Lc= 20.00
R= 10568.73
Tan= 294.49m
S52° 11' 55"E
PC= 41+324.51
PT= 41+478.13
Lc= 153.62
R= 275.06
PVI EST: 40+910.02
PVI ELEV: 1514.80
K: 377.37
LVC: 30.00
PVI EST: 40+980.02
PVI ELEV: 1514.70
K: 54.48
LVC: 40.00
PVI EST: 41+040.02
PVI ELEV: 1515.05
K: 39.97
LVC: 30.00
PVI EST: 41+220.02
PVI ELEV: 1514.75
K: 851.42
LVC: 40.00
PTV: 40+890.02
ELEV: 1514.85
PCV: 40+895.02
ELEV: 1514.81
PTV: 40+925.02
ELEV: 1514.78
PCV: 40+960.02
ELEV: 1514.73
PTV: 41+000.02
ELEV: 1514.81
PCV: 41+025.02
ELEV: 1514.96
PTV: 41+055.02
ELEV: 1515.02
PCV: 41+200.02
ELEV: 1514.78
PTV: 41+240.02
ELEV: 1514.72
-0.07%
-0.15%
0.58%
-0.17%
-0.12%
PCT3
o= 40+965.58

| | | |