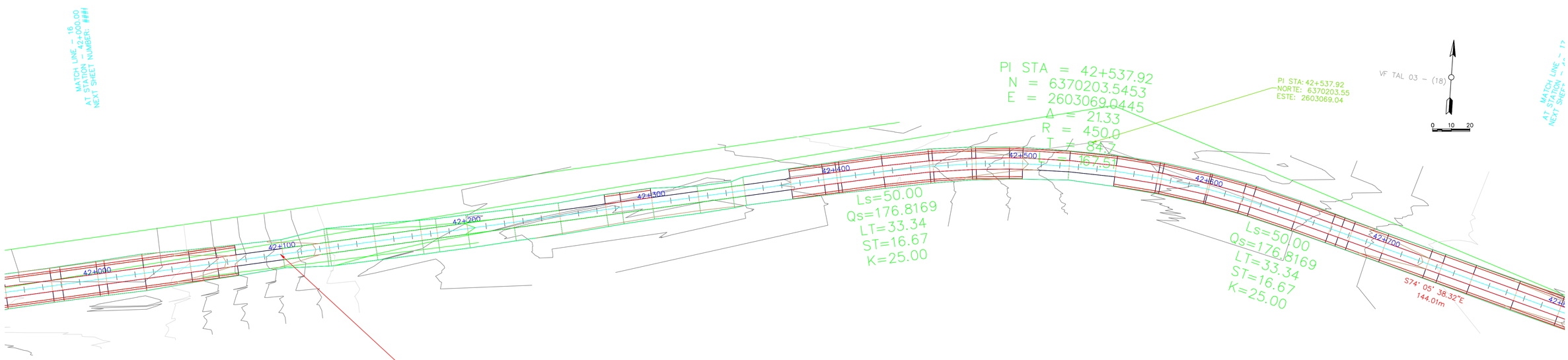
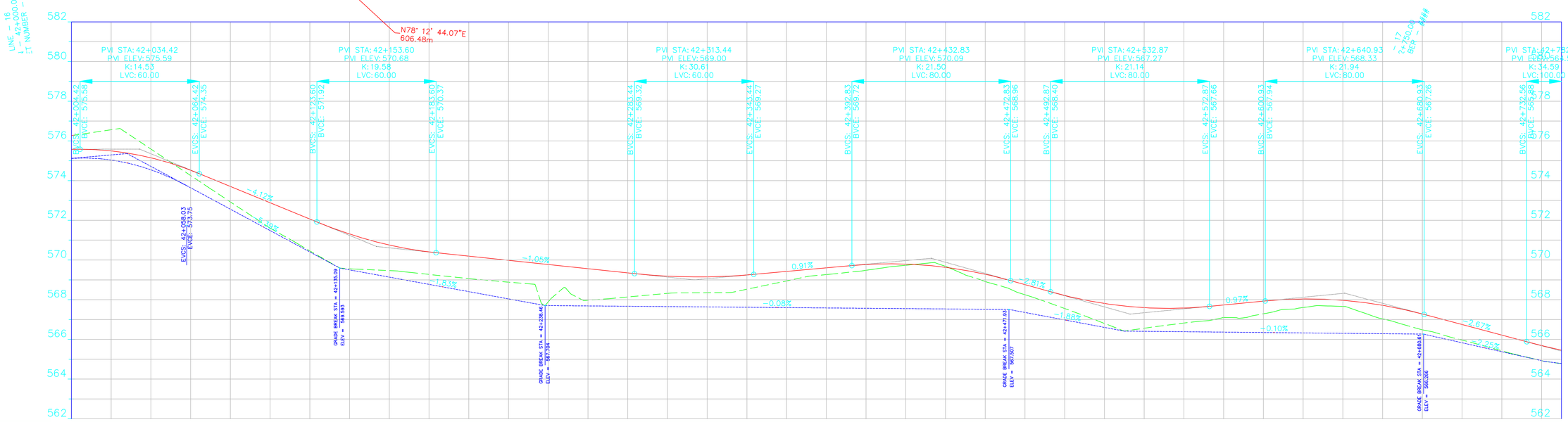

MATCH LINE – 16
AT STATION – 42+000.00
NEXT SHEET NUMBER: ####
PI STA = 42+537.92
N = 6370203.5453
E = 2603069.0445
Δ = 21.33
R = 450.0
T = 84.7
167.51
PI STA: 42+537.92
NORTE: 6370203.55
ESTE: 2603069.04
VF TAL 03 – (18)
0 10 20
MATCH LINE – 17
AT STATION – 42+750.00
NEXT SHEET NUMBER: ####
42+000
42+100
42+200
42+300
42+400
42+500
42+600
42+700
Ls=50.00
Qs=176.8169
LT=33.34
ST=16.67
K=25.00
Ls=50.00
Qs=176.8169
LT=33.34
ST=16.67
K=25.00
N78° 12' 44.07"E
606.48m
S74° 05' 38.32"E
144.01m


LINE – 16
AT STATION – 42+000.00
NEXT SHEET NUMBER: ####
LINE – 17
AT STATION – 42+750.00
NEXT SHEET NUMBER: ####
582
580
578
576
574
572
570
568
566
564
562
PVI STA: 42+034.42
PVI ELEV: 575.59
K: 14.53
LVC: 60.00
PVI STA: 42+153.60
PVI ELEV: 570.68
K: 19.58
LVC: 60.00
PVI STA: 42+313.44
PVI ELEV: 569.00
K: 30.61
LVC: 60.00
PVI STA: 42+432.83
PVI ELEV: 570.09
K: 21.50
LVC: 80.00
PVI STA: 42+532.87
PVI ELEV: 567.27
K: 21.14
LVC: 80.00
PVI STA: 42+640.93
PVI ELEV: 568.33
K: 21.94
LVC: 80.00
PVI STA: 42+732.5
PVI ELEV: 564.54
K: 34.59
LVC: 100.00
BVCS: 42+004.42 BVCE: 576.58
EVCS: 42+064.42 EVCE: 574.35
BVCS: 42+123.60 BVCE: 571.92
EVCS: 42+183.60 EVCE: 570.37
BVCS: 42+283.44 BVCE: 569.32
EVCS: 42+343.44 EVCE: 569.27
BVCS: 42+392.83 BVCE: 569.72
EVCS: 42+472.83 EVCE: 568.96
BVCS: 42+492.87 BVCE: 568.40
EVCS: 42+572.87 EVCE: 567.66
BVCS: 42+600.93 BVCE: 567.94
EVCS: 42+680.93 EVCE: 567.26
BVCS: 42+732.66 BVCE: 564.89
EVCS: 42+058.03 EVCE: 573.75
-4.12%
-5.29%
-1.83%
-1.05%
0.91%
-0.08%
-2.81%
-1.88%
0.97%
-0.10%
-2.67%
-2.25%
GRADE BREAK STA = 42+135.09
ELEV = 569.593
GRADE BREAK STA = 42+238.46
ELEV = 567.704
GRADE BREAK STA = 42+471.93
ELEV = 567.357
GRADE BREAK STA = 42+680.61
ELEV = 566.266

| | | |