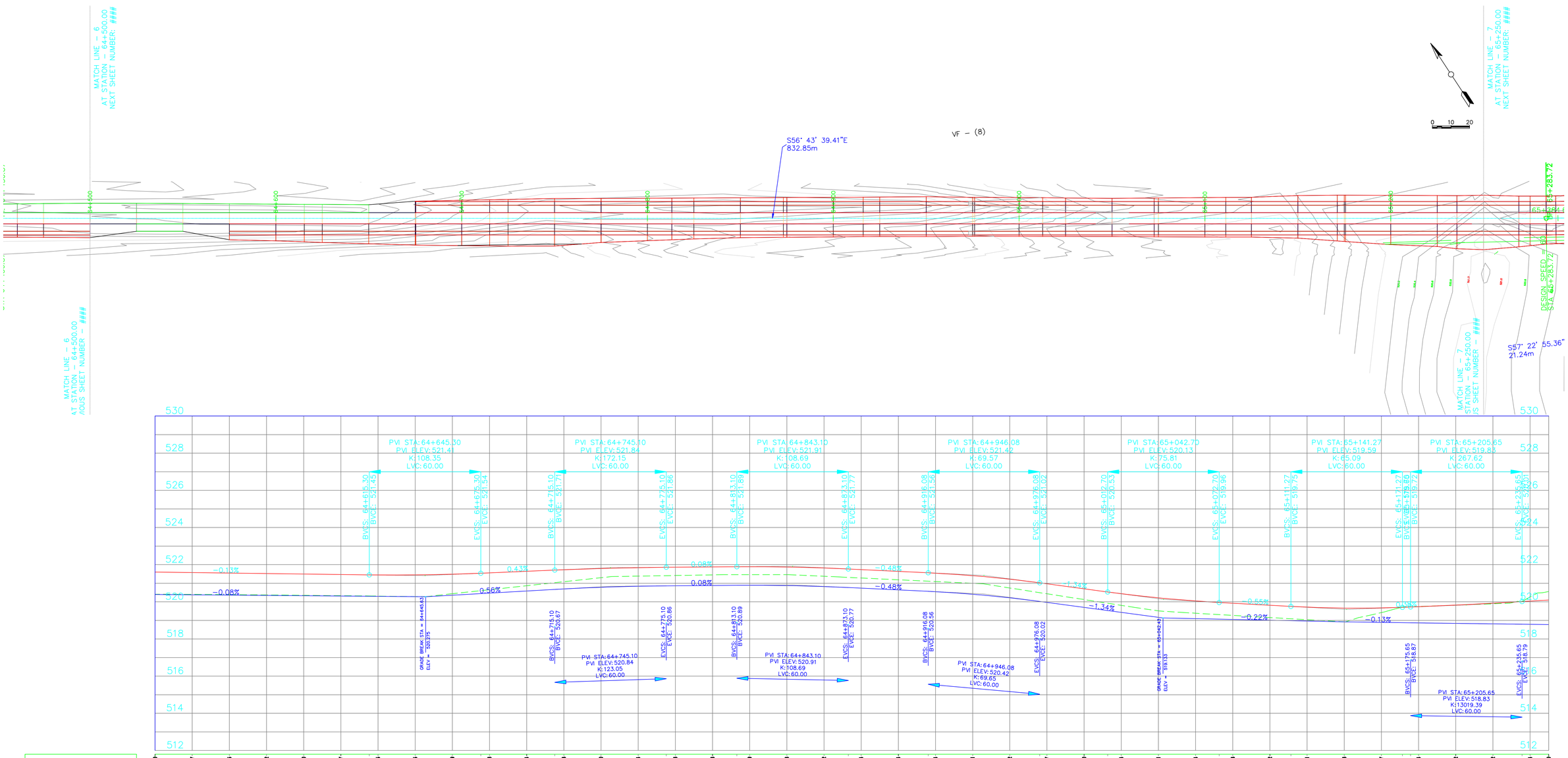
MATCH LINE – 6
AT STATION – 64+500.00
NEXT SHEET NUMBER: ####
MATCH LINE – 7
AT STATION – 65+250.00
NEXT SHEET NUMBER: ####
VF – (8)
S56° 43' 39.41"E
832.85m
S57° 22' 55.36"
21.24m
0 10 20
DESIGN SPEED = 60
STA 65+283.72
PVI STA: 64+645.30
PVI ELEV: 521.41
K:108.35
LVC: 60.00
PVI STA: 64+745.10
PVI ELEV: 521.84
K:172.15
LVC: 60.00
PVI STA: 64+843.10
PVI ELEV: 521.91
K: 108.69
LVC: 60.00
PVI STA: 64+946.08
PVI ELEV: 521.42
K: 69.57
LVC: 60.00
PVI STA: 65+042.70
PVI ELEV: 520.13
K:75.81
LVC: 60.00
PVI STA: 65+141.27
PVI ELEV: 519.59
K: 65.09
LVC: 60.00
PVI STA: 65+205.65
PVI ELEV: 519.85
K: 267.62
LVC: 60.00
BVCS: 64+615.30
BVCE: 521.45
EVCS: 64+675.30
EVCE: 521.54
BVCS: 64+715.10
BVCE: 521.77
EVCS: 64+775.10
EVCE: 521.86
BVCS: 64+813.10
BVCE: 521.89
EVCS: 64+873.10
EVCE: 521.77
BVCS: 64+916.08
BVCE: 521.56
EVCS: 64+976.08
EVCE: 521.02
BVCS: 65+012.70
BVCE: 520.53
EVCS: 65+072.70
EVCE: 519.96
BVCS: 65+111.27
BVCE: 519.79
EVCS: 65+171.27
BVCE: 519.66
EVCE: 519.72
EVCS: 65+235.65
EVCE: 519.01
GRADE BREAK STA = 64+645.63
ELEV = 520.975
BVCS: 64+715.10
BVCE: 520.67
PVI STA:64+745.10
PVI ELEV:520.84
K:123.05
LVC: 60.00
EVCS: 64+775.10
EVCE: 520.86
BVCS: 64+813.10
BVCE: 520.89
PVI STA:64+843.10
PVI ELEV:520.91
K:108.69
LVC: 60.00
EVCS: 64+873.10
EVCE: 520.77
BVCS: 64+916.08
BVCE: 520.56
PVI STA:64+946.08
PVI ELEV:520.42
K:69.65
LVC: 60.00
EVCS: 64+976.08
EVCE: 520.02
GRADE BREAK STA = 65+042.43
ELEV = 519.133
BVCS: 65+175.65
BVCE: 518.87
PVI STA: 65+205.65
PVI ELEV:518.83
K:13019.39
LVC: 60.00
EVCS: 65+235.65
EVCE: 518.79
-0.13%
-0.08%
0.43%
0.56%
0.08%
0.08%
-0.48%
-0.48%
1.32%
1.34%
-0.55%
-0.22%
0.00%
-0.13%
530
528
526
524
522
520
518
516
514
512

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