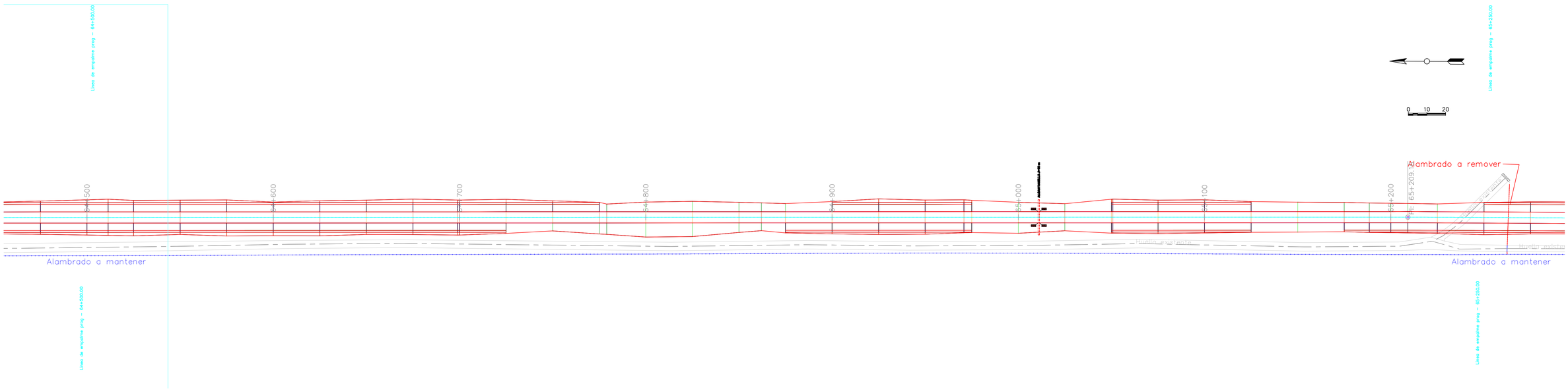
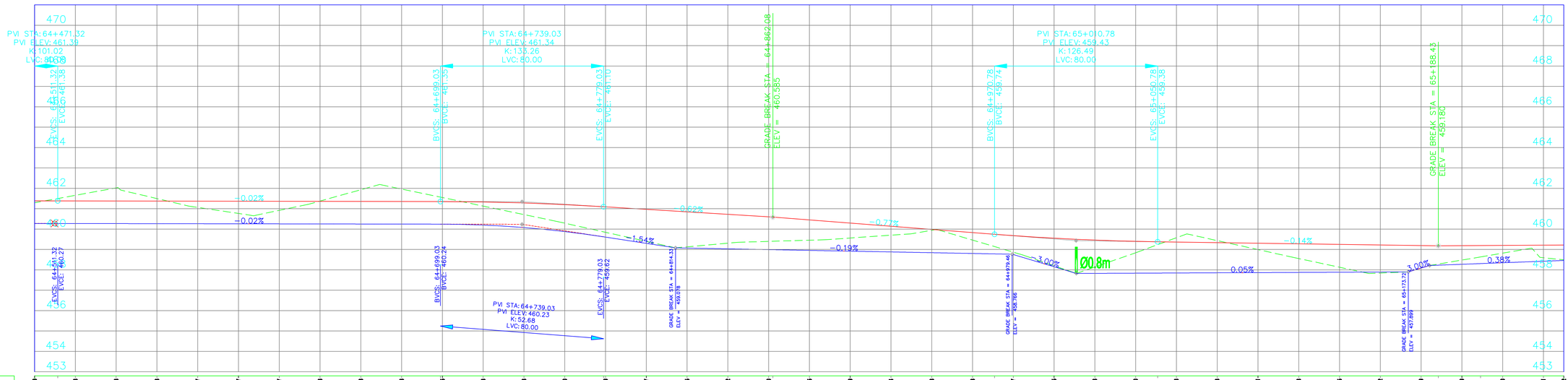

Línea de empalme prog. – 64+500.00
Línea de empalme prog. – 65+250.00
0 10 20
Alambrado a remover
54+500
54+600
54+700
54+800
54+900
55+000
55+100
55+200
PIC: 65+209.11
Huella existente
Alambrado a mantener
Alambrado a mantener


PVI STA: 64+471.32
PVI ELEV: 461.39
K: 101.02
LVC: 80.00
EVCS: 64+411.32
EVCE: 461.38
PVI STA: 64+739.03
PVI ELEV: 461.34
K: 138.26
LVC: 80.00
BVCS: 64+699.03
BVCE: 461.35
EVCS: 64+779.03
EVCE: 461.10
GRADE BREAK STA = 64+862.08
ELEV = 460.585
PVI STA: 65+010.78
PVI ELEV: 459.43
K: 126.49
LVC: 80.00
BVCS: 64+970.78
BVCE: 459.74
EVCS: 65+050.78
EVCE: 459.38
GRADE BREAK STA = 65+138.43
ELEV = 459.180
-0.02%
-0.02%
-0.62%
-1.54%
-0.19%
-0.77%
-3.00%
0.05%
-0.14%
-1.00%
0.38%
Ø0.8m
EVCS: 64+411.32
EVCE: 460.27
BVCS: 64+699.03
BVCE: 460.24
PVI STA: 64+739.03
PVI ELEV: 460.23
K: 52.68
LVC: 80.00
EVCS: 64+779.03
EVCE: 459.62
GRADE BREAK STA = 64+914.33
ELEV = 459.078
GRADE BREAK STA = 64+979.40
ELEV = 458.96
GRADE BREAK STA = 65+173.72
ELEV = 457.889
470
468
466
464
462
460
458
456
454
453

| | | |