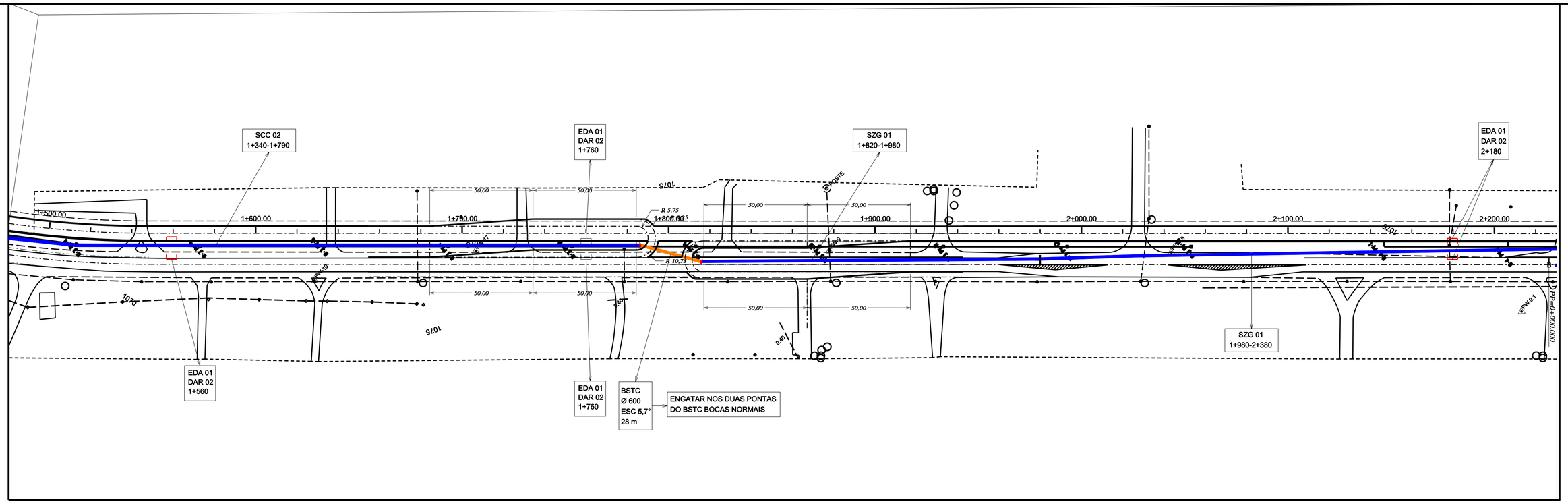
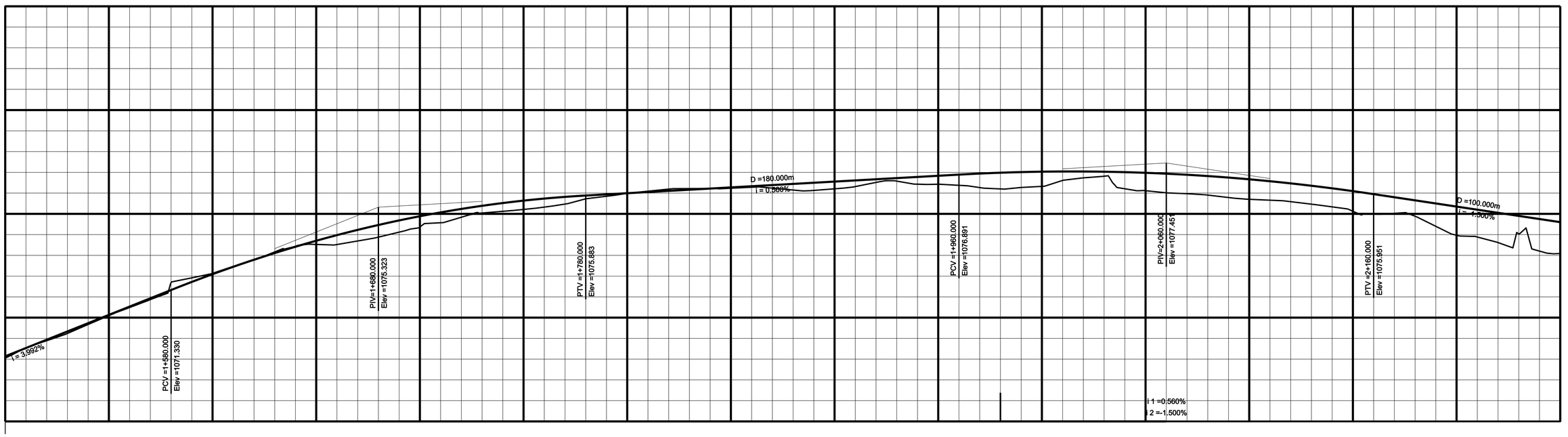

SCC 02
1+340-1+790
EDA 01
DAR 02
1+760
SZG 01
1+820-1+980
EDA 01
DAR 02
2+180
EDA 01
DAR 02
1+560
EDA 01
DAR 02
1+760
BSTC
Ø 600
ESC 5,7°
28 m
ENGATAR NOS DUAS PONTAS DO BSTC BOCAS NORMAIS
SZG 01
1+980-2+380
1+500.00
1+600.00
1+700.00
1+800.00
1+900.00
2+000.00
2+100.00
2+200.00
50,00
R 5,75
R 10,75
0,40
PP=0+000.000


i = 3,992%
PCV =1+580.000
Elev =1071.330
PIV=1+680.000
Elev =1076.323
PTV =1+780.000
Elev =1075.883
D =180.000m
i = 0,560%
PCV =1+960.000
Elev =1076.891
PIV=2+060.000
Elev =1077.451
i 1 =0,560%
i 2 =-1,500%
PTV =2+160.000
Elev =1075.951
D =100.000m
i = -1,500%

| | | |