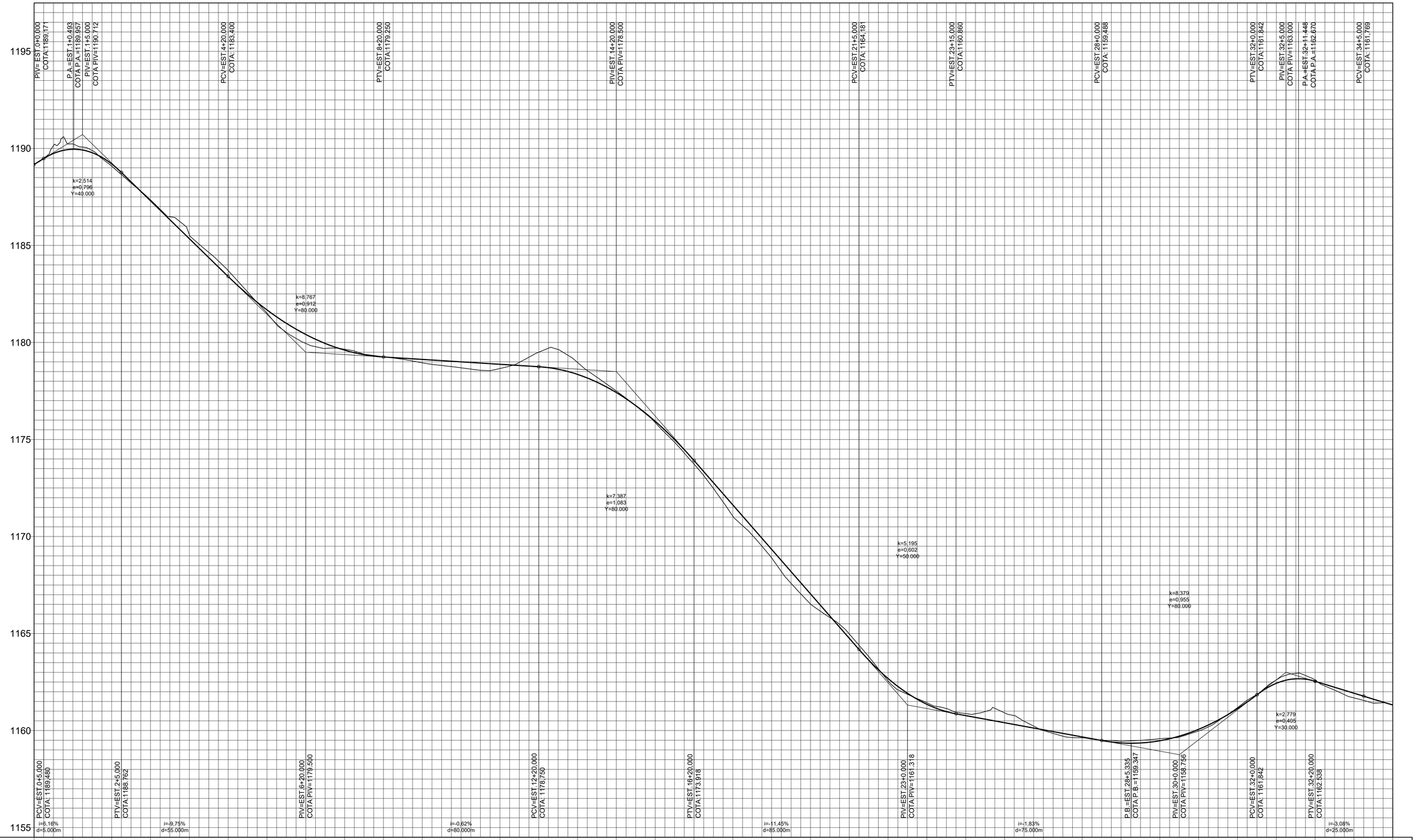
1195
1190
1185
1180
1175
1170
1165
1160
1155
PIV=EST.0+0,000
COTA:1189,171
P.A.=EST.1+0,493
COTA P.A.=1189,957
PIV=EST.1+5,000
COTA PIV=1190,712
PCV=EST.4+20,000
COTA: 1183,400
PTV=EST.8+20,000
COTA:1179,250
PIV=EST.14+20,000
COTA PIV=1176,600
PCV=EST.21+5,000
COTA: 1164,181
PTV=EST.23+15,000
COTA:1160,860
PCV=EST.28+0,000
COTA: 1159,488
PTV=EST.32+0,000
COTA:1161,842
PIV=EST.32+5,000
COTA PIV=1163,000
P.A.=EST.32+11,448
COTA P.A.=1162,670
PCV=EST.34+5,000
COTA: 1161,769
k=2,514
e=0,796
Y=40,000
k=8,767
e=0,912
Y=80,000
k=7,387
e=1,083
Y=80,000
k=5,195
e=0,602
Y=50,000
k=8,379
e=0,955
Y=80,000
k=2,779
e=0,405
Y=30,000
PCV=EST.0+5,000
COTA: 1189,460
i=-6,16%
d=5,000m
PTV=EST.2+5,000
COTA:1188,762
i=-9,75%
d=55,000m
PIV=EST.6+20,000
COTA PIV=1179,500
i=-0,62%
d=80,000m
PCV=EST.12+20,000
COTA: 1178,750
PTV=EST.16+20,000
COTA:1173,918
i=-11,45%
d=85,000m
PIV=EST.23+0,000
COTA PIV=1161,318
i=-1,83%
d=75,000m
P.B.=EST.28+5,335
COTA P.B.=1159,347
PIV=EST.30+0,000
COTA PIV=1158,756
PCV=EST.32+0,000
COTA: 1161,842
PTV=EST.32+20,000
COTA:1162,538
i=-3,08%
d=25,000m

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