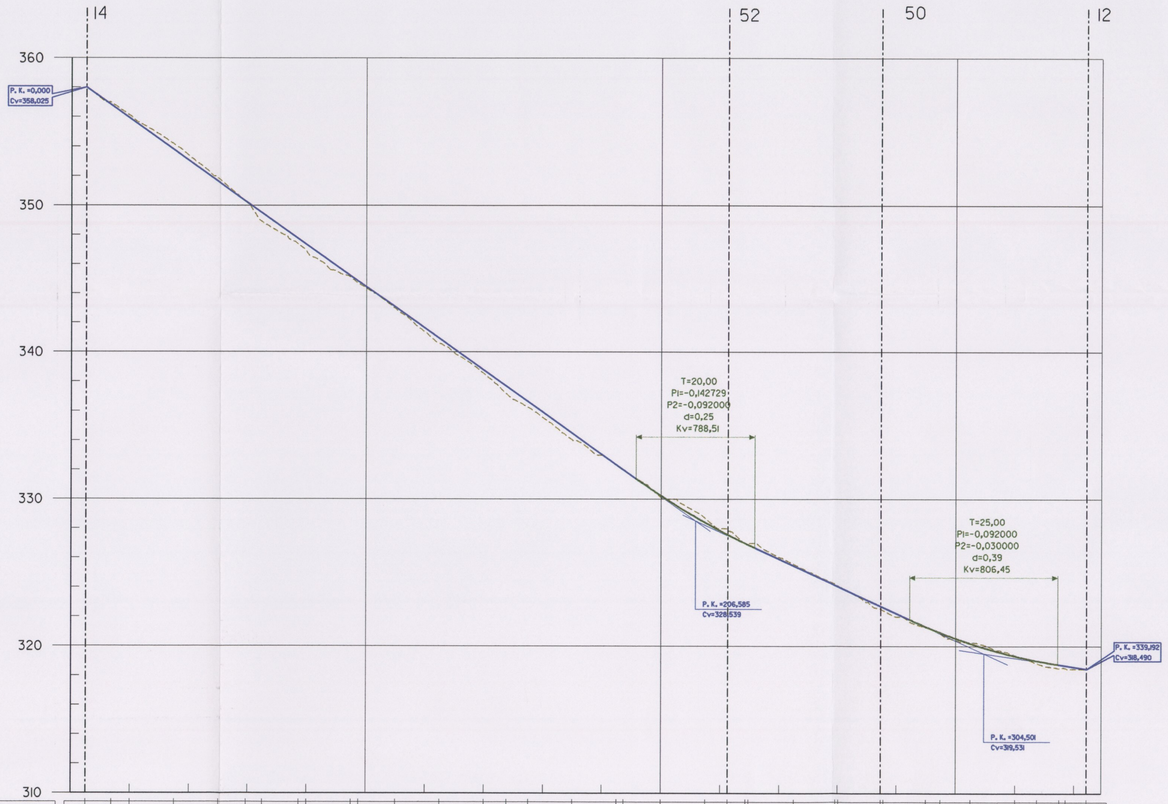
VIA 14-12


14
52
50
12
360
350
340
330
320
310
P. K. =0,000
Cv=358,025
T=20,00
PI=-0,142729
P2=-0,092000
d=0,25
Kv=788,51
P. K. =206,585
Cv=328,539
T=25,00
PI=-0,092000
P2=-0,030000
d=0,39
Kv=806,45
P. K. =304,501
Cv=319,531
P. K. =339,192
Cv=318,490

| | | |