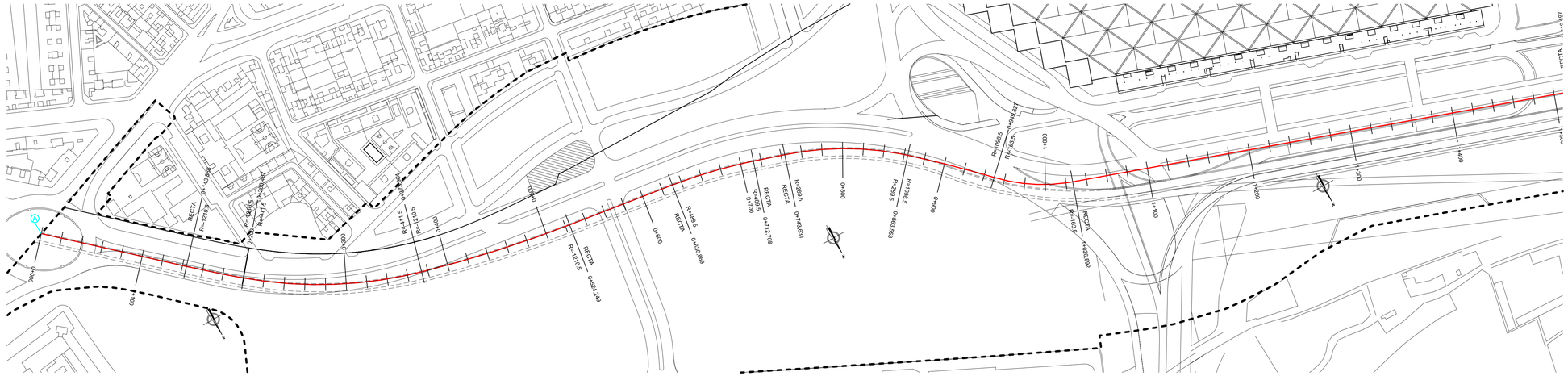
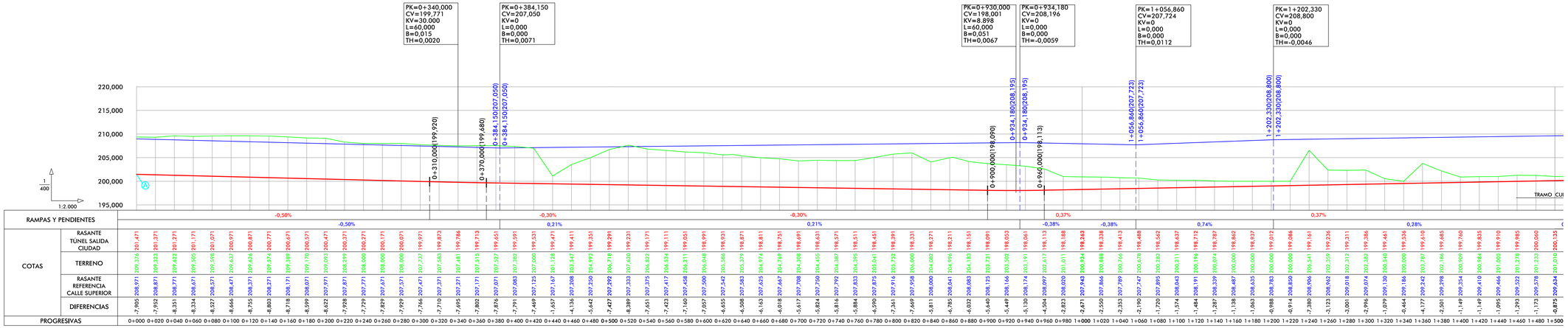

RECTA
R=-1210,5
0+054,249
R=488,5
0+030,989
R=-488,5
0+712,708
R=288,5
0+743,931
R=-1088,5
0+900,505
R=1088,5
0+048,827
R=-1610,5
0+028,592
0+000
0+100
0+200
0+300
0+400
0+500
0+600
0+700
0+800
0+900
1+000
1+100
1+200
1+300
1+400


PK=0+340,000
CV=199,771
KV=30,000
L=60,000
B=0,015
TH=0,0020
PK=0+384,150
CV=207,050
KV=0
L=0,000
B=0,000
TH=0,0071
PK=0+930,000
CV=198,001
KV=8,898
L=60,000
B=0,051
TH=0,0067
PK=0+934,180
CV=208,196
KV=0
L=0,000
B=0,000
TH=-0,0059
PK=1+056,860
CV=207,724
KV=0
L=0,000
B=0,000
TH=0,0112
PK=1+202,330
CV=208,800
KV=0
L=0,000
B=0,000
TH=-0,0046
220,000
215,000
210,000
205,000
200,000
195,000
0+310,000(199,920)
0+370,000(199,680)
0+384,150(207,050)
0+384,150(207,050)
0+900,000(198,090)
0+934,180(208,195)
0+934,180(208,195)
0+966,000(198,113)
1+056,860(207,723)
1+056,860(207,723)
1+202,330(208,800)
1+202,330(208,800)
1
400
1:2.000
TRAMO CUB

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