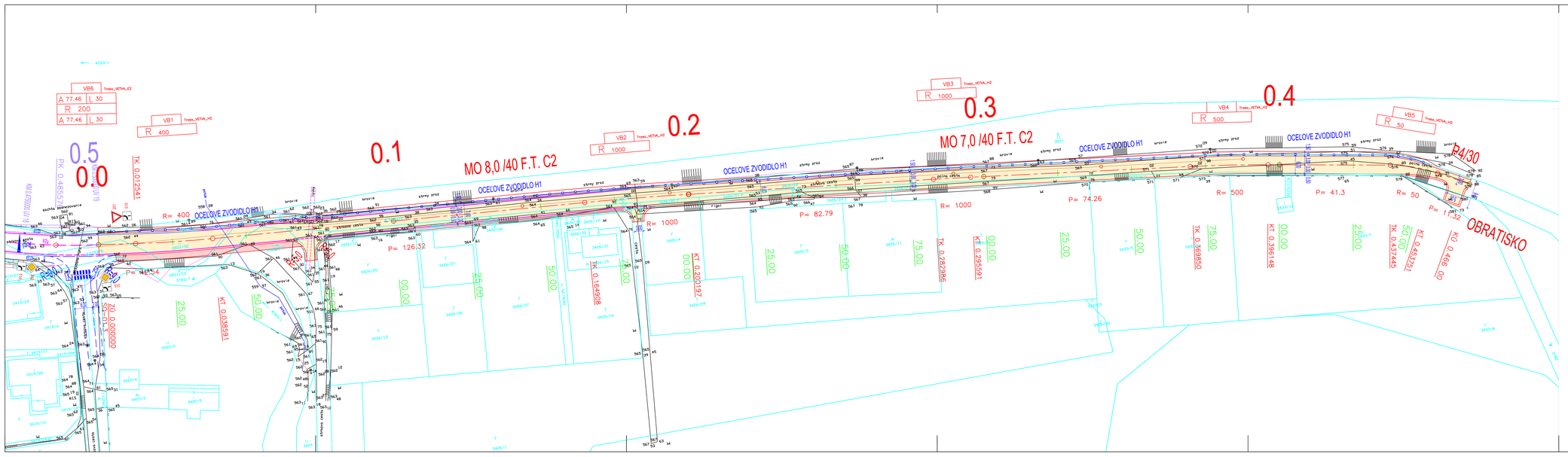
VB6
Trasa_VETVA_E2
A 77.46 L 30
R 200
A 77.46 L 30
VB1
Trasa_VETVA_H2
R 400
VB2
Trasa_VETVA_H2
R 1000
VB3
Trasa_VETVA_H2
R 1000
VB4
Trasa_VETVA_H2
R 500
VB5
Trasa_VETVA_H2
R 50
0.5
0.0
0.1
0.2
0.3
0.4
P4/30
OBRATISKO
MO 8,0 /40 F.T. C2
MO 7,0 /40 F.T. C2
OCELOVE ZVODIDLO H1
R= 400
R= 1000
R= 1000
R= 500
R= 50
P= 126.32
P= 82.79
P= 74.26
P= 41.3
P= 17.32
TK 0.012541
TK 0.035591
TK 0.164908
TK 0.200197
TK 0.282986
TK 0.295591
TK 0.369850
TK 0.396148
TK 0.437445
TK 0.458400
KT 0.035591
KT 0.200197
KT 0.295591
KT 0.396148
KT 0.458400
25.00
50.00
75.00
00.00
stromy prez
krovie
Stavba
Stavba
Stavba