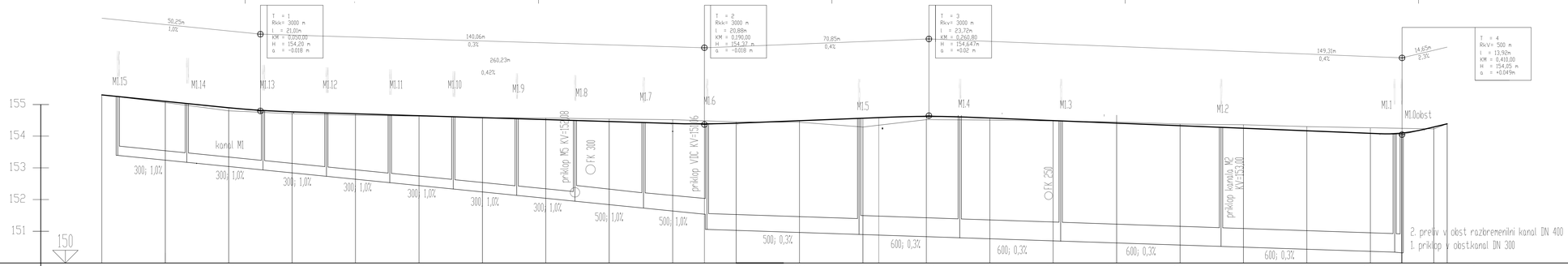
T = 1
Rkv= 3000 m
l = 21,01m
KM = 0,050,00
H = 154,20 m
α = +0,018 m
T = 2
Rkv= 3000 m
l = 20,88m
KM = 0,190,00
H = 154,32 m
α = +0,018 m
T = 3
Rkv= 3000 m
l = 23,72m
KM = 0,260,80
H = 154,647m
α = +0,02 m
T = 4
Rkv= 500 m
l = 13,92m
KM = 0,410,00
H = 154,05 m
α = +0,049m
50,25m
1,0%
140,06m
0,3%
260,23m
0,42%
70,85m
0,4%
149,31m
0,4%
14,65m
2,3%
M1.15
M1.14
M1.13
M1.12
M1.11
M1.10
M1.9
M1.8
M1.7
M1.6
M1.5
M1.4
M1.3
M1.2
M1.1
M1.0obst
155
154
153
152
151
150
kanal M1
300; 1,0%
300; 1,0%
300; 1,0%
300; 1,0%
300; 1,0%
300; 1,0%
300; 1,0%
500; 1,0%
500; 1,0%
500; 0,3%
600; 0,3%
600; 0,3%
600; 0,3%
600; 0,3%
priklop M5 KV=153,88
FK 300
priklop VDC KV=151,96
FK 250
priklop kanala M2 KV=151,00
2. prelivi v obst razbremenilni kanal DN 400
1. priklop v obstkanal DN 300

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