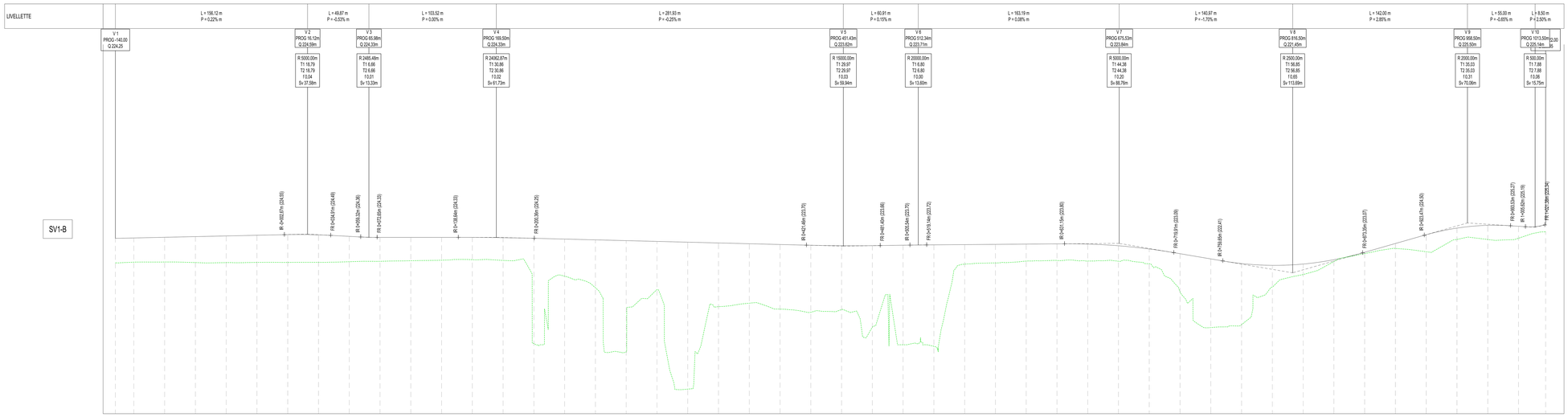
LIVELLETTE
L = 156,12 m
P = 0,22% m
L = 49,87 m
P = -0,53% m
L = 103,52 m
P = 0,00% m
L = 281,93 m
P = -0,29% m
L = 60,91 m
P = 0,15% m
L = 163,19 m
P = 0,08% m
L = 140,97 m
P = -1,73% m
L = 142,00 m
P = 2,85% m
L = 55,00 m
P = -0,85% m
L = 8,50 m
P = 2,50% m
V 1
PROG. -140,00
Q 224,25
V 2
PROG 16,12m
Q 224,59m
V 3
PROG 65,99m
Q 224,33m
V 4
PROG 169,50m
Q 224,33m
V 5
PROG 451,43m
Q 223,62m
V 6
PROG 512,34m
Q 223,71m
V 7
PROG 675,53m
Q 223,84m
V 8
PROG 816,50m
Q 221,45m
V 9
PROG 958,50m
Q 220,50m
V 10
PROG 1013,50m
Q 220,14m
R 5000,00m
T1 18,79
T2 18,79
I 0,04
Sv 37,56m
R 2485,48m
T1 6,66
T2 6,66
I 0,01
Sv 13,33m
R 2400,87m
T1 30,86
T2 30,86
I 0,02
Sv 61,73m
R 15000,00m
T1 29,97
T2 29,97
I 0,03
Sv 59,94m
R 20000,00m
T1 6,80
T2 6,80
I 0,00
Sv 13,60m
R 5000,00m
T1 44,38
T2 44,38
I 0,20
Sv 88,76m
R 2500,00m
T1 56,85
T2 56,85
I 0,05
Sv 113,69m
R 2000,00m
T1 35,03
T2 35,03
I 0,31
Sv 70,06m
R 500,00m
T1 7,88
T2 7,88
I 0,06
Sv 15,75m
SV1-B
IR =4452,07m (224,59)
FR =4434,01m (224,49)
IR =4368,32m (224,36)
FR =4372,69m (224,33)
IR =4138,64m (224,33)
FR =3930,36m (224,25)
IR =2421,64m (223,75)
IR =2405,42m (223,69)
IR =2400,54m (223,75)
FR =2419,14m (223,72)
IR =2421,15m (223,83)
FR =2193,91m (223,59)
IR =2159,66m (222,41)
FR =1972,33m (223,07)
IR =1953,41m (224,30)
FR =1885,53m (225,27)
IR =1855,93m (225,19)
IR =1827,28m (225,34)
L=143,82
L=246,94
A=402,83
L=160,15
R=657,15
L=160,25
A=434,06
L=412,83
R=1480,00
L=15,83
R=80,00
L=47,27
R=18,75
L=16,91
-140
0
200
400
600
800
1000
1022

| | | |