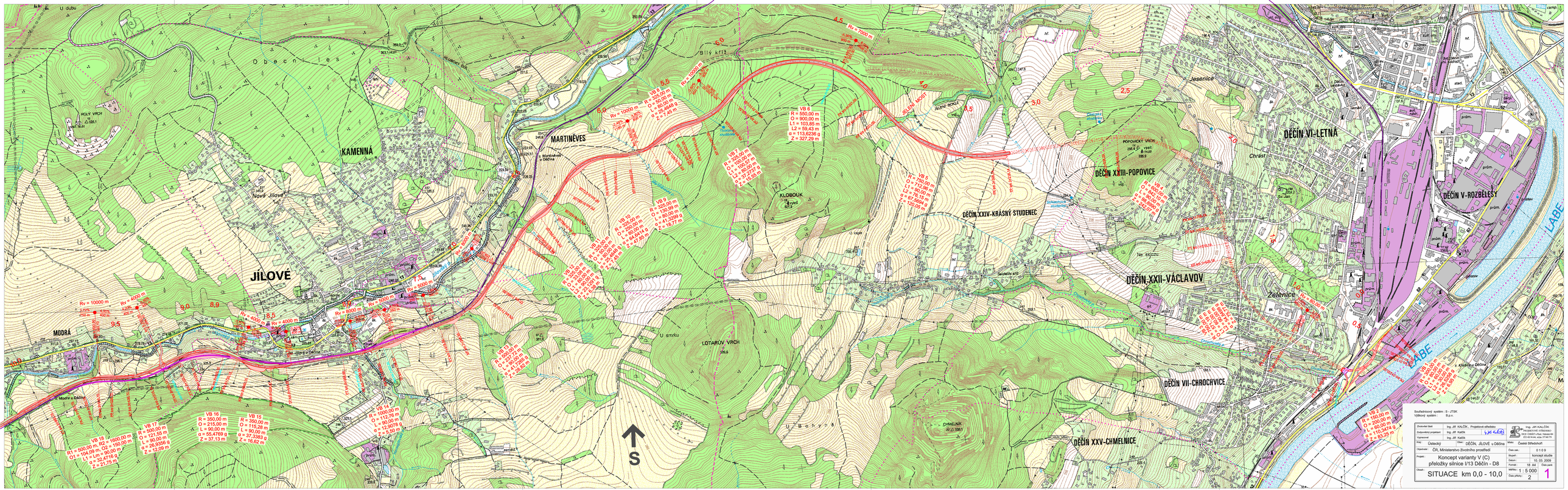
JÍLOVÉ
MODRÁ
KAMENNÁ
MARTINĚVES
DĚČÍN VI-LETNÁ
DĚČÍN XXIII-POPOVICE
DĚČÍN V-ROZBĚLESY
DĚČÍN XXIV-KRÁSNÝ STUDENEC
DĚČÍN XXII-VÁCLAVOV
DĚČÍN VII-CHROCHVICE
DĚČÍN XXV-CHMELNICE
LOTARŮV VRCH
KLOBOUK
ÚLEŠÍ MOST
JULEŇ-ROKLE
Jesenice
Zelenice
Chrast
Nové Jílové
Obecní les
U dubu
Bílý kříž
U sítěk
U Bohyně
CHMELNIK
ÚLABE
LABE
S
VB 6
R = 550,00 m
O = 900,00 m
L1 = 103,85 m
L2 = 59,43 m
α = 113,6238 g
Z = 327,29 m
VB 7
R = 225,00 m
O = 150,00 m
L1 = 100,00 m
L2 = 50,00 m
α = 97,2222 g
Z = 42,85 m
VB 8
R = 325,00 m
O = 150,00 m
L = 80,00 m
α = 80,9646 g
Z = 7,45 m
VB 9
R = 325,00 m
O = 150,00 m
L = 80,00 m
α = 80,9646 g
Z = 7,45 m
VB 10
R = 325,00 m
O = 250,00 m
L = 80,00 m
α = 80,9646 g
Z = 47,95 m
VB 11
R = 325,00 m
O = 150,00 m
L = 80,00 m
α = 80,9646 g
Z = 7,45 m
VB 12
R = 325,00 m
O = 150,00 m
L = 80,00 m
α = 80,9646 g
Z = 7,45 m
VB 13
R = 500,00 m
O = 232,72 m
L = 90,00 m
α = 90,0000 g
Z = 26,65 m
VB 14
R = 1000,00 m
O = 173,76 m
L = 90,00 m
α = 12,0078 g
Z = 1,50 m
VB 15
R = 350,00 m
O = 115,28 m
L = 90,00 m
α = 37,3383 g
Z = 16,62 m
VB 16
R = 350,00 m
O = 215,00 m
L = 90,00 m
α = 55,4769 g
Z = 37,13 m
VB 17
R = 500,00 m
O = 121,55 m
L = 90,00 m
α = 90,0000 g
Z = 12,09 m
VB 18
R1 = 500,00 m, R2 = 150,00 m
O1 = 104,09 m, O2 = 90,00 m
L1 = L2 = 90,00 m
α = 32,4716 g
Z = 21,75 m
VB 2
R = 1100,00 m
O = 200,00 m
L = 90,00 m
α = 110,3474 g
Z = 63,29 m
Rv = 10000 m
Rv = 4000 m
Rv = 6000 m
Rv = 5000 m
Rv = 7000 m
Rv = 80,00 m
Rv = 10000 m
Rv = 10000 m
Rv = 10000