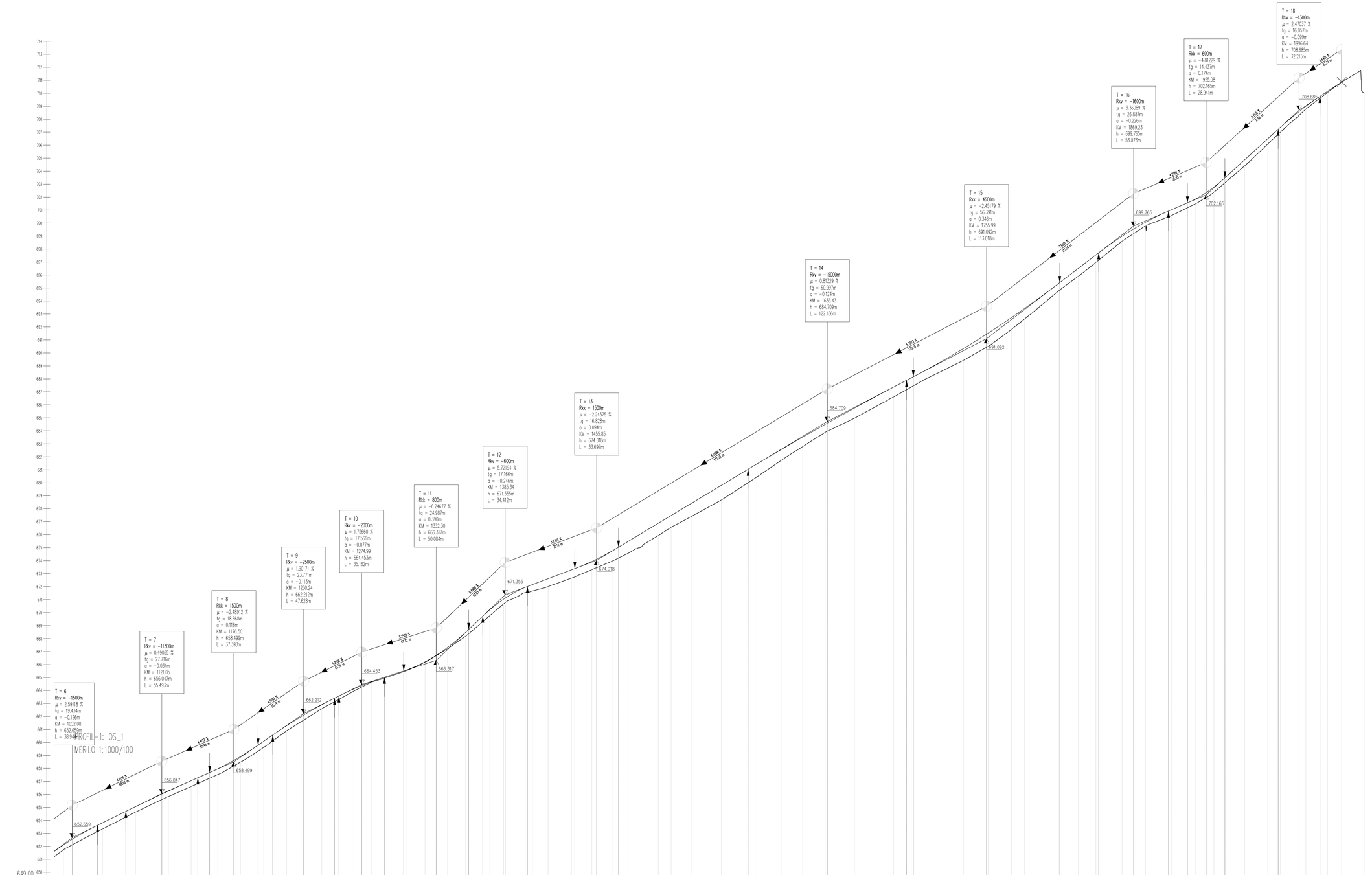
T = 6
Rkv = −1500m
μ = 2.59118 %
tg = 19.434m
α = −0.126m
KM = 1052.08
h = 652.659m
L = 38.944m
T = 7
Rkv = −11300m
μ = 0.49055 %
tg = 27.716m
α = −0.034m
KM = 1121.05
h = 656.047m
L = 55.493m
T = 8
Rkk = 1500m
μ = −2.48912 %
tg = 18.668m
α = 0.116m
KM = 1176.50
h = 658.499m
L = 37.398m
T = 9
Rkv = −2500m
μ = 1.90171 %
tg = 23.771m
α = −0.113m
KM = 1230.24
h = 662.212m
L = 47.628m
T = 10
Rkv = −2000m
μ = 1.75660 %
tg = 17.566m
α = −0.077m
KM = 1277.99
h = 664.453m
L = 35.162m
T = 11
Rkk = 800m
μ = −6.24677 %
tg = 24.987m
α = 0.390m
KM = 1332.30
h = 666.317m
L = 50.084m
T = 12
Rkv = −600m
μ = 5.72194 %
tg = 17.166m
α = −0.246m
KM = 1385.34
h = 671.355m
L = 34.412m
T = 13
Rkk = 1500m
μ = −2.24375 %
tg = 16.828m
α = 0.094m
KM = 1455.85
h = 674.018m
L = 33.697m
T = 14
Rkv = −15000m
μ = 0.81329 %
tg = 60.997m
α = −0.124m
KM = 1633.43
h = 684.709m
L = 122.186m
T = 15
Rkk = 4600m
μ = −2.45179 %
tg = 56.391m
α = 0.346m
KM = 1755.99
h = 691.092m
L = 113.018m
T = 16
Rkv = −1600m
μ = 3.36089 %
tg = 26.887m
α = −0.226m
KM = 1869.23
h = 699.765m
L = 53.873m
T = 17
Rkk = 600m
μ = −4.81229 %
tg = 14.437m
α = 0.174m
KM = 1925.08
h = 702.165m
L = 28.941m
T = 18
Rkv = −1300m
μ = 2.47037 %
tg = 16.057m
α = −0.099m
KM = 1996.64
h = 708.685m
L = 32.215m
652.659
656.047
658.499
662.212
664.453
666.317
671.355
674.018
684.709
691.092
699.765
702.165
708.685
649.00
PROFIL-1: OS_1
MERILO 1:1000/100

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