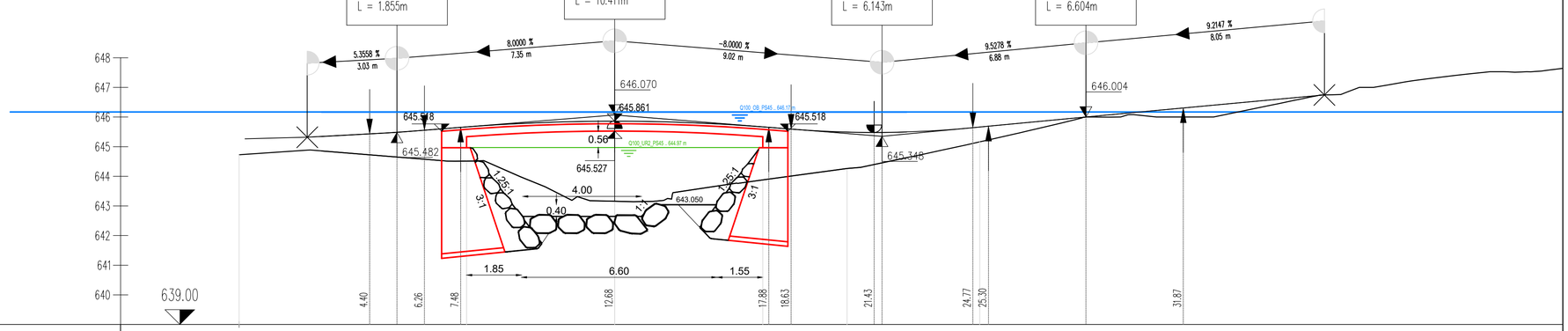
MOST M-3

T = 1
Rkk = 70m
μ = −2.64419 %
tg = 0.925m
a = 0.006m
KM = 5.33
h = 645.482m
L = 1.855m

T = 2
Rkv = −65m
μ = 16.00000 %
tg = 5.200m
a = −0.208m
KM = 12.68
h = 646.070m
L = 10.411m

T = 3
Rkk = 35m
μ = −17.52784 %
tg = 3.067m
a = 0.134m
KM = 21.70
h = 645.348m
L = 6.143m

T = 4
Rkv = −2100m
μ = 0.31310 %
tg = 3.288m
a = −0.003m
KM = 28.58
h = 646.004m
L = 6.604m



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