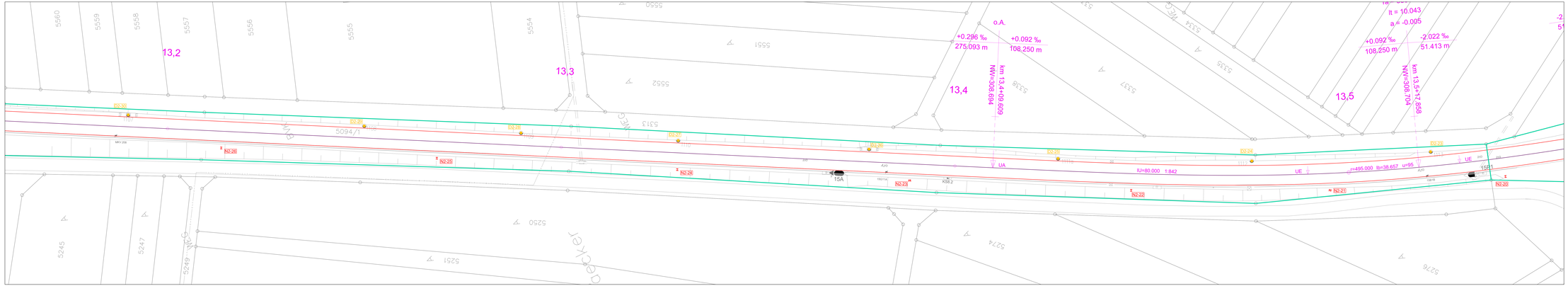
13,2
13,3
13,4
13,5
+0.296 ‰
275.093 m
o.A.
+0.092 ‰
108.250 m
km 13.4+09.609
NN=308.694
+0.092 ‰
108.250 m
-2.022 ‰
51.413 m
km 13.5+17.858
NN=308.704
lt = 10.043
a = -0.005
N2-39
N2-38
N2-37
N2-36
N2-35
N2-34
N2-33
N2-32
N2-31
N2-30
N2-29
N2-28
N2-27
N2-26
N2-25
N2-24
N2-23
N2-22
N2-21
N2-20
UA
UE
lU=80.000 1:842
r=495.000 lb=38.657 u=95
TSA
KS8.2
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