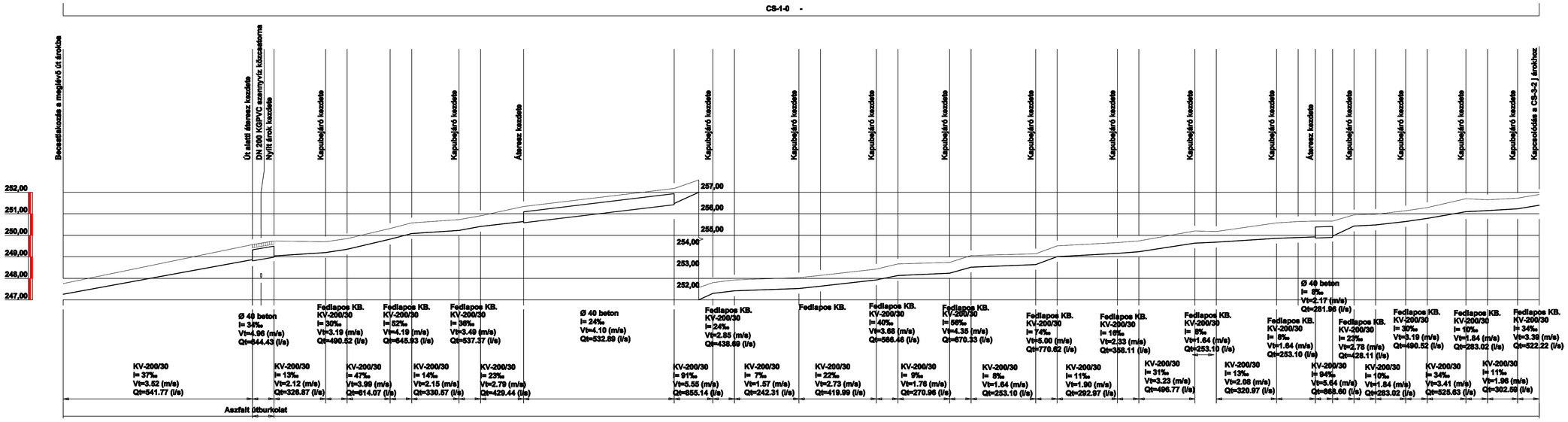
CS-1-0 -
Becsatlakozás a meglévő út árokba
Út alatti áteresz kezdete
DN 200 KGPVC esamnyvíz közcsatorna
Nyílt árok kezdete
Kapubejáró kezdete
Áteresz kezdete
Kapcsolódás a CS-3-2 j árokhoz
252,00
251,00
250,00
249,00
248,00
247,00
257,00
256,00
255,00
254,00
253,00
252,00
Ø 40 beton
I= 34‰
Vt=4.96 (m/s)
Qt=444.43 (l/s)
Fedlapos KB.
KV-200/30
I= 30‰
Vt=3.19 (m/s)
Qt=490.52 (l/s)
Fedlapos KB.
KV-200/30
I= 52‰
Vt=4.19 (m/s)
Qt=645.93 (l/s)
Fedlapos KB.
KV-200/30
I= 39‰
Vt=3.49 (m/s)
Qt=537.37 (l/s)
Ø 40 beton
I= 24‰
Vt=4.10 (m/s)
Qt=532.59 (l/s)
Fedlapos KB.
KV-200/30
I=24‰
Vt=2.85 (m/s)
Qt=438.69 (l/s)
Fedlapos KB.
KV-200/30
I= 40‰
Vt=3.68 (m/s)
Qt=566.46 (l/s)
Fedlapos KB.
KV-200/30
I= 56‰
Vt=4.35 (m/s)
Qt=670.33 (l/s)
Fedlapos KB.
KV-200/30
I= 74‰
Vt=5.00 (m/s)
Qt=770.62 (l/s)
Fedlapos KB.
KV-200/30
I= 16‰
Vt=2.53 (m/s)
Qt=388.11 (l/s)
Fedlapos KB.
KV-200/30
I= 8‰
Vt=1.64 (m/s)
Qt=253.10 (l/s)
Fedlapos KB.
KV-200/30
I= 8‰
Vt=1.64 (m/s)
Qt=253.10 (l/s)
Ø 40 beton
I= 8‰
Vt=2.17 (m/s)
Qt=281.99 (l/s)
Fedlapos KB.
KV-200/30
I= 23‰
Vt=2.78 (m/s)
Qt=428.11 (l/s)
Fedlapos KB.
KV-200/30
I= 30‰
Vt=3.19 (m/s)
Qt=490.52 (l/s)
Fedlapos KB.
KV-200/30
I= 10‰
Vt=1.84 (m/s)
Qt=283.02 (l/s)
Fedlapos KB.
KV-200/30
I= 34‰
Vt=3.39 (m/s)
Qt=522.22 (l/s)
KV-200/30
I= 37‰
Vt=3.52 (m/s)
Qt=541.77 (l/s)
KV-200/30
I= 13‰
Vt=2.12 (m/s)
Qt=326.87 (l/s)
KV-200/30
I= 47‰
Vt=3.99 (m/s)
Qt=614.07 (l/s)
KV-200/30
I= 14‰
Vt=2.15 (m/s)
Qt=330.57 (l/s)
KV-200/30
I= 23‰
Vt=2.79 (m/s)
Qt=429.44 (l/s)
KV-200/30
I= 91‰
Vt=5.55 (m/s)
Qt=855.14 (l/s)
KV-200/30
I= 7‰
Vt=1.57 (m/s)
Qt=242.31 (l/s)
KV-200/30
I= 22‰
Vt=2.73 (m/s)
Qt=419.99 (l/s)
KV-200/30
I= 9‰
Vt=1.76 (m/s)
Qt=270.96 (l/s)
KV-200/30
I= 8‰
Vt=1.84 (m/s)
Qt=253.10 (l/s)
KV-200/30
I= 11‰
Vt=1.90 (m/s)
Qt=292.97 (l/s)
KV-200/30
I= 31‰
Vt=3.23 (m/s)
Qt=496.77 (l/s)
KV-200/30
I= 13‰
Vt=2.06 (m/s)
Qt=320.97 (l/s)
KV-200/30
I= 94‰
Vt=5.64 (m/s)
Qt=868.60 (l/s)
KV-200/30
I= 10‰
Vt=1.84 (m/s)
Qt=283.02 (l/s)
KV-200/30
I= 34‰
Vt=3.41 (m/s)
Qt=525.63 (l/s)
KV-200/30
I= 11‰
Vt=1.96 (m/s)
Qt=302.59 (l/s)
Aszfalt útburkolat

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