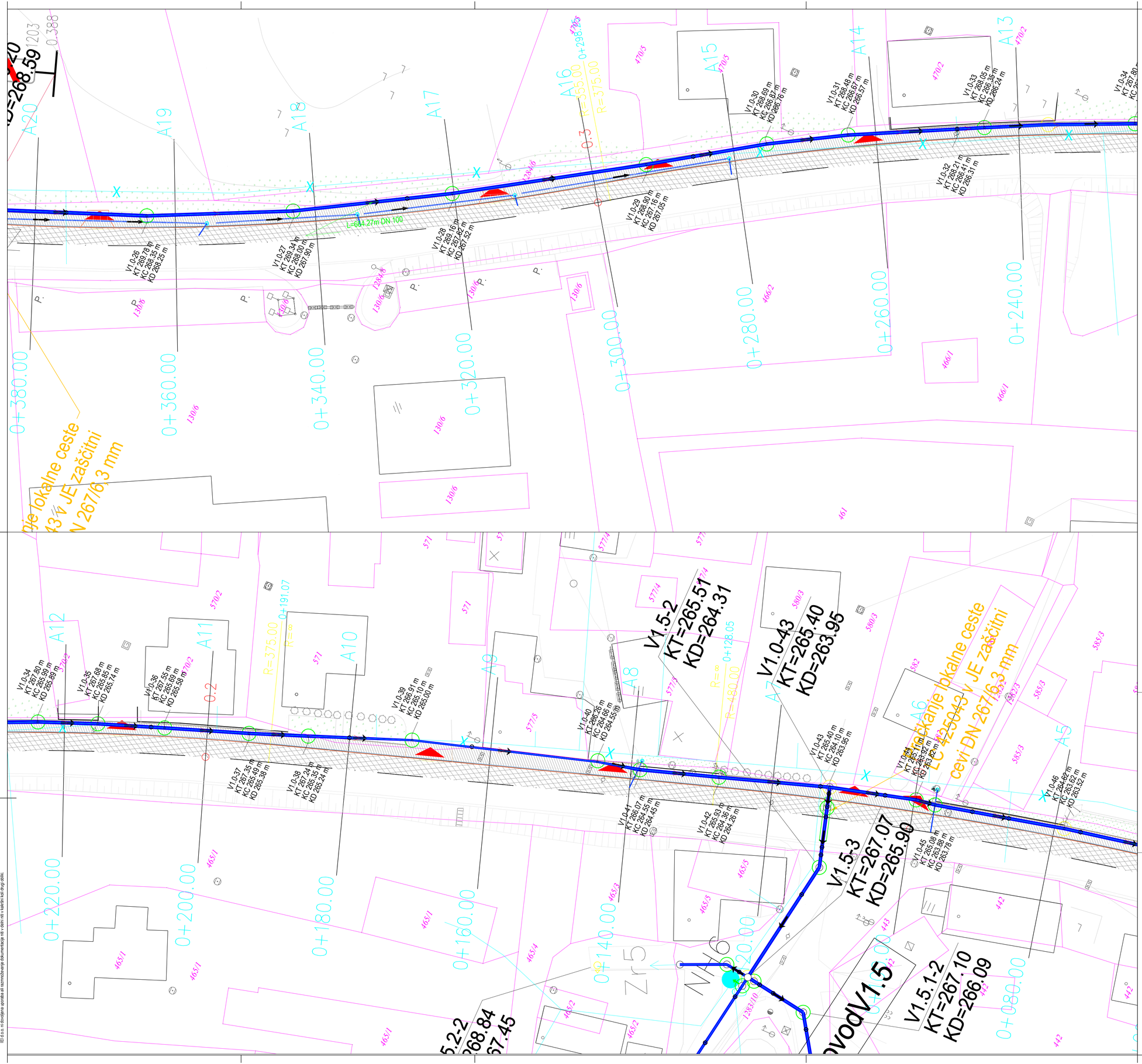
L=644.27m DN 100
V1.0-26 KT 269.78 m KC 269.35 m KD 268.25 m
V1.0-27 KT 269.34 m KC 268.00 m KD 267.90 m
V1.0-28 KT 269.16 m KC 267.82 m KD 267.52 m
V1.0-29 KT 268.90 m KC 267.16 m KD 267.05 m
V1.0-30 KT 268.69 m KC 266.82 m KD 266.76 m
V1.0-31 KT 268.49 m KC 266.63 m KD 266.57 m
V1.0-32 KT 268.21 m KC 266.41 m KD 266.31 m
V1.0-33 KT 268.05 m KC 266.35 m KD 266.24 m
V1.0-34 KT 267.80 m KC 265.99 m KD 265.89 m
V1.0-35 KT 267.68 m KC 265.85 m KD 265.74 m
V1.0-36 KT 267.55 m KC 265.69 m KD 265.58 m
V1.0-37 KT 267.35 m KC 265.49 m KD 265.38 m
V1.0-38 KT 267.24 m KC 265.35 m KD 265.24 m
V1.0-39 KT 266.91 m KC 265.10 m KD 265.00 m
V1.0-40 KT 266.36 m KC 264.66 m KD 264.55 m
V1.0-41 KT 266.07 m KC 264.55 m KD 264.45 m
V1.0-42 KT 265.93 m KC 264.36 m KD 264.26 m
V1.0-43 KT 265.40 m KC 264.10 m KD 263.95 m
V1.0-44 KT 265.11 m KC 263.92 m KD 263.82 m
V1.0-45 KT 265.08 m KC 263.88 m KD 263.78 m
V1.0-46 KT 264.62 m KC 263.62 m KD 263.52 m
V1.5-2 KT=265.51 KD=264.31
V1.0-43 KT=265.40 KD=263.95
V1.5-3 KT=267.07 KD=265.90
V1.5.1-2 KT=267.10 KD=266.09
R=375.00
R=655.00
R=∞
R=480.00
0+380.00
0+360.00
0+340.00
0+320.00
0+300.00
0+280.00
0+260.00
0+240.00
0+220.00
0+200.00
0+180.00
0+160.00
0+140.00
0+120.00
0+080.00
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A7
A6
A5
Zr 15
NVO 6
Vodovod V1.5
Križanje lokalne ceste z JC 425043 v JE zaščitni cevi DN 267/6,3 mm
Križanje lokalne ceste z JC 425043 v JE zaščitni cevi DN 267/6,3 mm
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