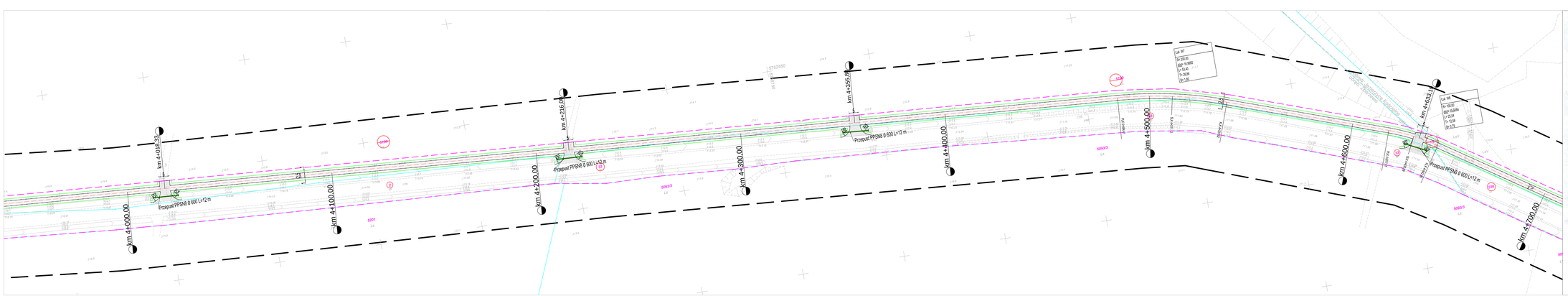
km 4+000.00
km 4+018.53
km 4+100.00
km 4+200.00
km 4+216.03
km 4+255.88
km 4+300.00
km 4+400.00
km 4+500.00
km 4+600.00
km 4+633.
km 4+700.00
Przepust PPSN8 Ø 600 L=12 m
Przepust PPSN8 Ø 600 L=12 m
Przepust PPSN8 Ø 600 L=12 m
Lk 97
R= 220.00
α(p)= 16.9992
T= 33.45
L= 29.06
Lk= 58.
Lk 98
R= 120.00
α(p)= 16.9359
T= 17.04
L= 12.08
Lk= 24.
5753550
5753600
5753650
5753700
5753750
5753800
5753850
5753900
5753950
5754000
5754050
5754100
5754150
5754200
5754250
5754300
5754350
5754400
5754450
5754500
5754550
5754600
5754650
5754700
5754750
5754800
5754850
5754900
5754950
5755000
5755050
5755100
5755150
5755200
5755250
5755300
5755350
5755400
5755450
5755500