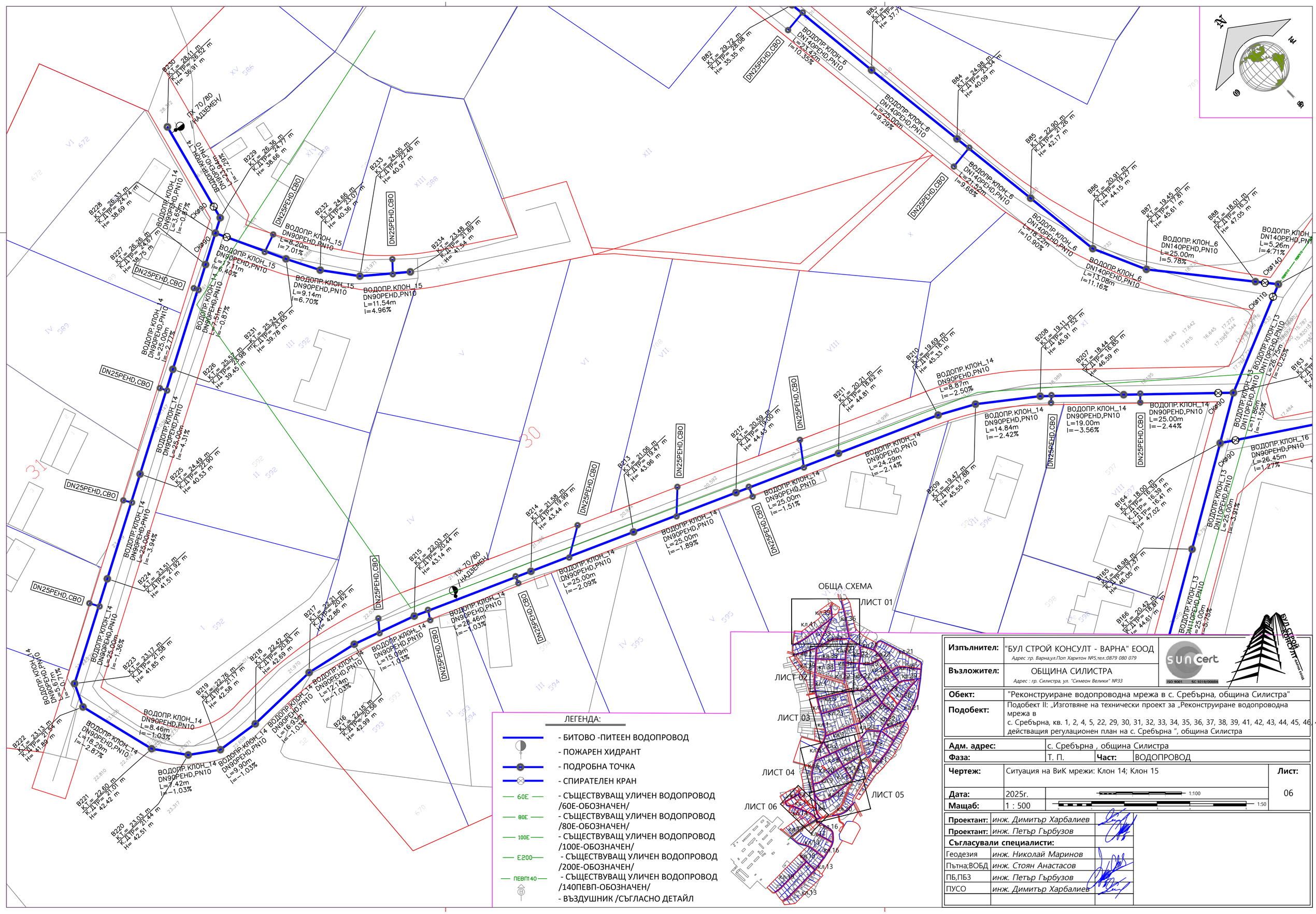

ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=3.65m I=-0.87%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=17.11m I=-0.87%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=17.51m I=-0.87%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-2.77%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-4.31%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-3.94%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-1.36%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=19.09m I=-2.67%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=8.46m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=7.42m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=9.90m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=16.03m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=12.14m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=15.09m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=26.46m I=-1.03%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-2.09%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-1.89%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-1.51%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=24.29m I=-2.14%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=8.87m I=-2.50%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=14.84m I=-2.42%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=19.00m I=-3.56%
ВОДОПР.КЛОН_14 DN90PEHD,PN10 L=25.00m I=-2.44%
ВОДОПР.КЛОН_15 DN90PEHD,PN10 L=8.20m I=7.01%
ВОДОПР.КЛОН_15 DN90PEHD,PN10 L=9.14m I=6.70%
ВОДОПР.КЛОН_15 DN90PEHD,PN10 L=11.54m I=4.96%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=23.42m I=10.35%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=25.00m I=9.29%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=21.52m I=9.68%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=8.32m I=10.90%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=13.08m I=11.16%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=25.00m I=5.78%
ВОДОПР.КЛОН_6 DN140PEHD,PN10 L=5.26m I=4.71%
ВОДОПР.КЛОН_13 DN110PEHD,PN10 L=17.86m I=-1.50%
ВОДОПР.КЛОН_13 DN110PEHD,PN10 L=25.00m I=-3.97%
ВОДОПР.КЛОН_13 DN110PEHD,PN10 L=26.45m I=1.27%
ВОДОПР.КЛОН_13 DN110PEHD,PN10 L=16.75m I=-0.23%
ВОДОПР.КЛОН_16 DN90PEHD,PN10 L=26.45m I=1.27%
ГК 70/80 /НАДЗЕМЕН/
ГК 70/80 /НАДЗЕМЕН/
ГК 70/80 /НАДЗЕМЕН/
СК⌀90
СК⌀90
СК⌀90
СК⌀110
СК⌀140
DN25PEHD,CBO
DN25PEHD,CBO
DN25PEHD,CBO