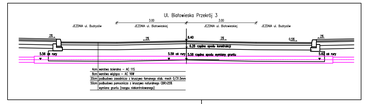

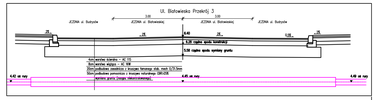

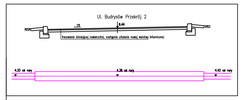

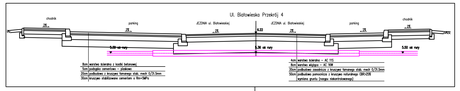

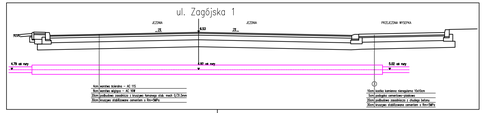

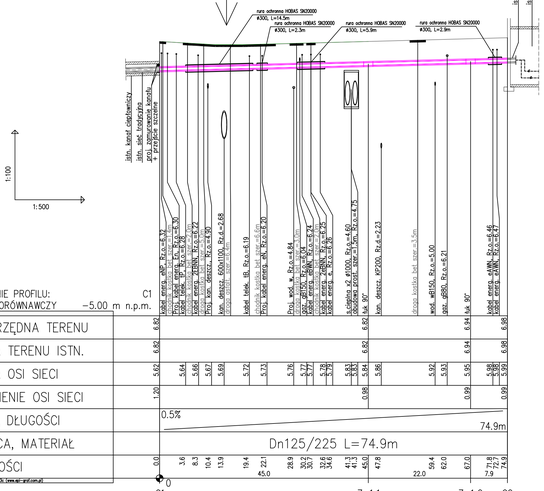
rura ochronna HOBAS SN20000 #300, L=14.5m
rura ochronna HOBAS SN20000 #300, L=2.3m
rura ochronna HOBAS SN20000 #300, L=5.5m
rura ochronna HOBAS SN20000 #300, L=2.9m
istn. sieć ciepłownicza
istn. pomieszczenie
istn. kanał ciepłowniczy
istn. sieć trakcyjna
proj. zamurowanie kanału
+ przejście szczelne
1:100
1:500
kabel energ. 0,4kV, Rz.a.=6.84
kabel energ. 0,4kV, Rz.a.=6.84
proj. kabel energ. 0,4kV, Rz.a.=6.90
proj. kan. dwuotw. 6000/100, Rz.a.=6.68
kabel telek. tel. Rz.a.=6.19
proj. kabel energ. 0,4kV, Rz.a.=6.20
kabel energ. 0,4kV, Rz.a.=6.74
proj. kabel energ. 0,4kV, Rz.a.=6.74
kabel energ. 0,4kV, Rz.a.=6.76
kabel energ. 0,4kV, Rz.a.=6.76
kabel energ. 0,4kV, Rz.a.=6.76