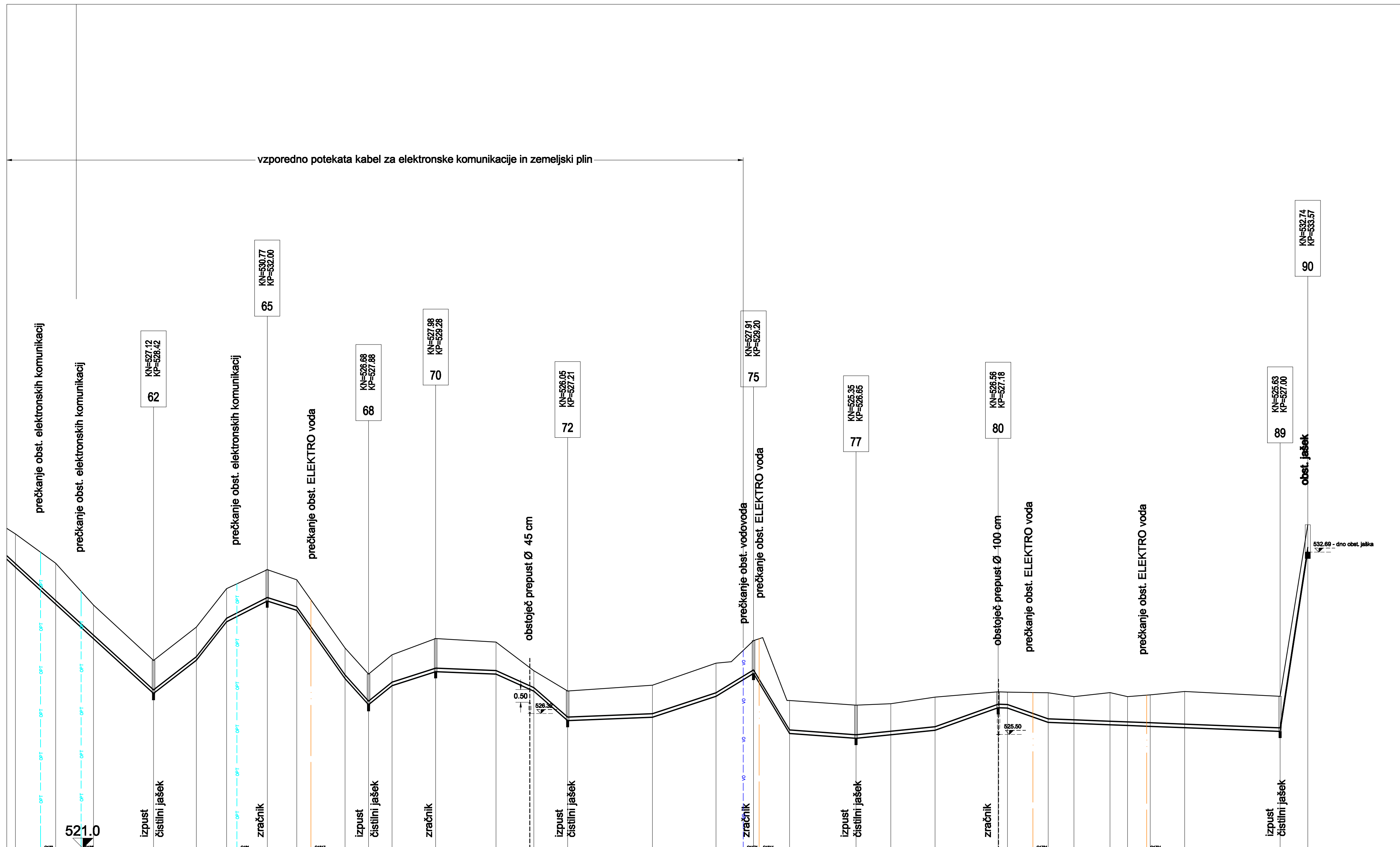
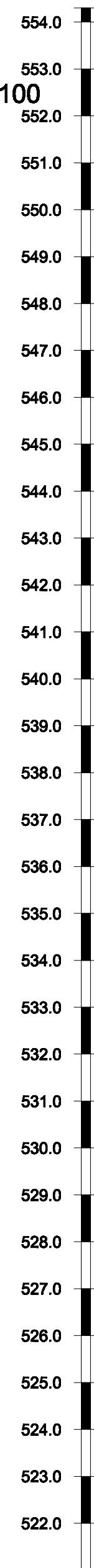


MERILO 1:1000/100



ŠT. JAŠKA IN RAZDALJA	59	60	61	62	63	64	65	66	67	68	69	70	71	71a	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	89	90-obst.jašek														
	15.91	14.90		23.69	16.87	11.93	16.04	11.68	19.02	9.25	9.25	17.26	23.80	14.90	13.33	33.48	25.06	14.80	14.24	26.22	13.68	17.49	24.88	3.70	16.05	10.15	14.22	6.95	8.92	13.80	37.66	10.90														
KOTA TERENA	553.41	552.25	550.80	528.42	528.73	551.25	552.00	551.80	528.91	527.88	528.64	529.28	529.14	528.01	527.21	527.44	528.31	529.20	528.84	528.05	528.71	528.97	527.18	527.17	527.14	528.99	527.15	528.89	527.06	527.19	527.00	533.77														
GLOBINA NIVELETE	1.31	1.81	1.32	1.30	1.30	1.30	1.23	1.20	1.20	1.21	1.30	1.28	1.28	0.80	1.16	1.28	1.30	1.29	1.30	1.30	1.22	1.30	0.82	0.83	1.16	1.05	1.28	1.13	1.24	1.42	1.37	0.90														
MATERIAL IN PROFIL CEVI	PE 100 140.00										PE 100 140.00										PE 100 140.00										PE 100 140.00															
PADEC	I= 91.32%, L= 64.50m		I= -77.64%, L= 16.87m		I= -127.41%, L= 11.93m		I= -50.93%, L= 16.04m		I= 91.43%, L= 11.88m		I= 141.45%, L= 19.02m		I= 111.30%, L= 9.25m		I= -80.86%, L= 9.25m		I= -31.92%, L= 17.26m		I= 4.00%, L= 23.80m		I= 45.27%, L= 14.90m		I= 87.02%, L= 13.33m		I= -4.00%, L= 33.48m		I= -32.97%, L= 25.06m		I= -80.81%, L= 14.80m		I= 166.47%, L= 14.24m		I= 7.25%, L= 26.22m		I= -10.29%, L= 31.16m		I= -35.69%, L= 24.88m		I= -4.90%, L= 16.05m		I= 35.14%, L= 16.05m		I= 3.87%, L= 91.49m		I= -652.29%, L= 10.90m	
KOTE NIVELETE	532.10	530.64	528.28	527.12	528.43	529.95	530.77	530.40	527.71	526.68	527.21	526.05	527.88	527.21	526.05	526.18	527.01	527.91	525.54	525.35	525.67	525.95	525.54	525.98	525.94	525.89	525.86	525.82	525.72	525.63	525.74															
STACIONAŽA	1243.31	1259.22	1274.12	1297.82	1314.69	1326.62	1342.66	1354.34	1373.35	1382.61	1391.86	1408.12	1432.92	1447.82	1481.15	1494.63	1519.69	1534.49	1548.73	1574.95	1598.62	1606.11	1630.69	1634.69	1650.74	1660.88	1675.11	1682.05	1690.98	1704.57	1742.23	1760.54														

[illegible]