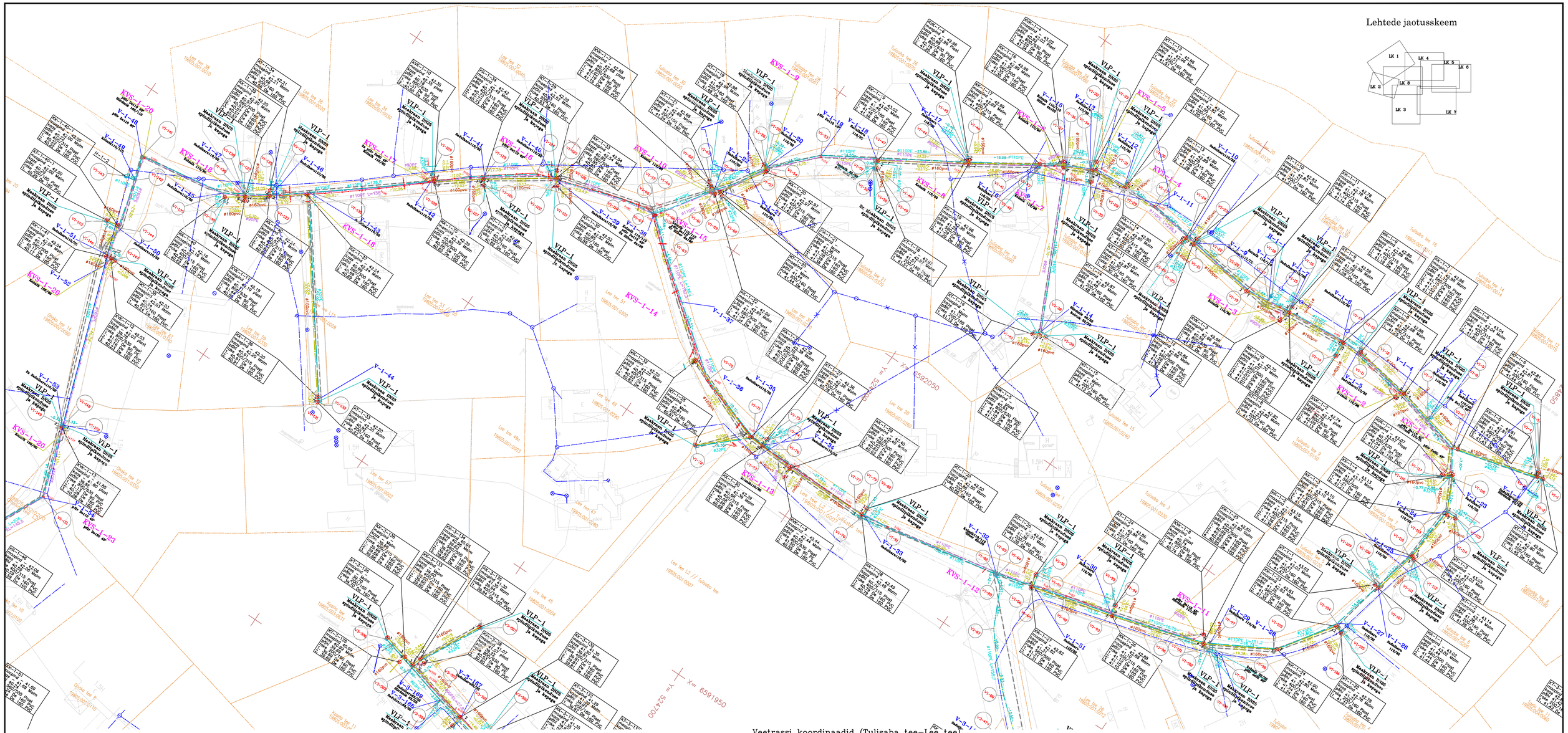
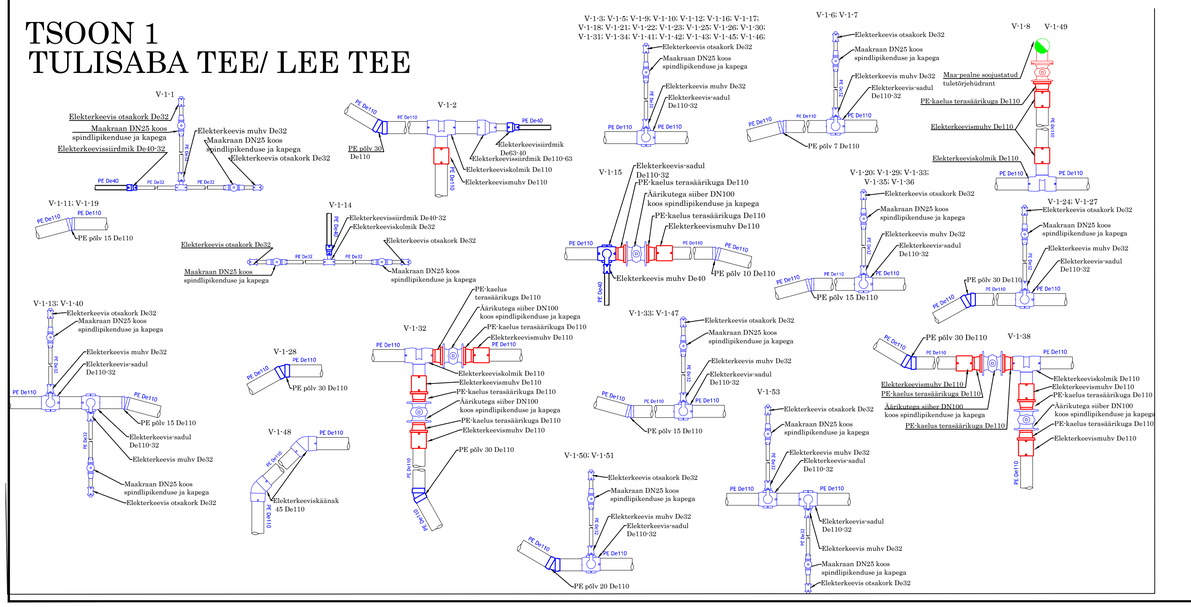
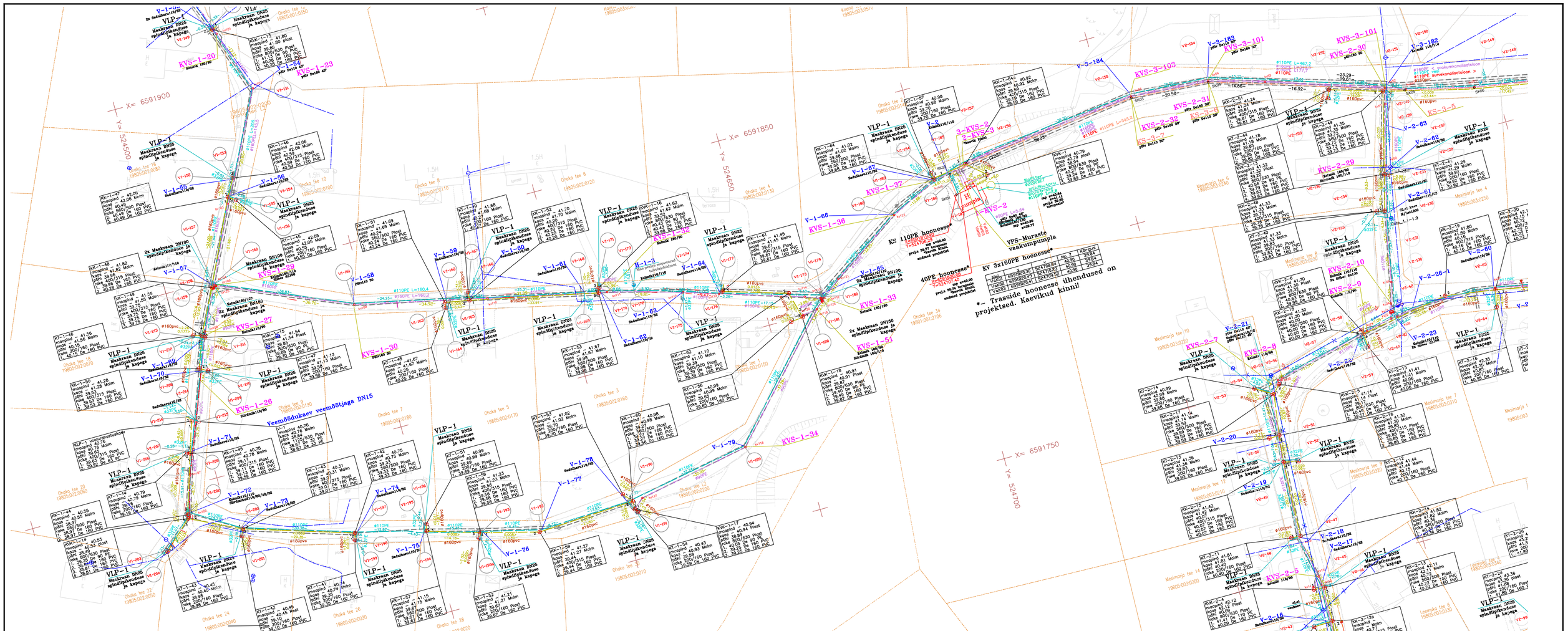


TSOON 1
TULISABA TEE/ LEE TEE

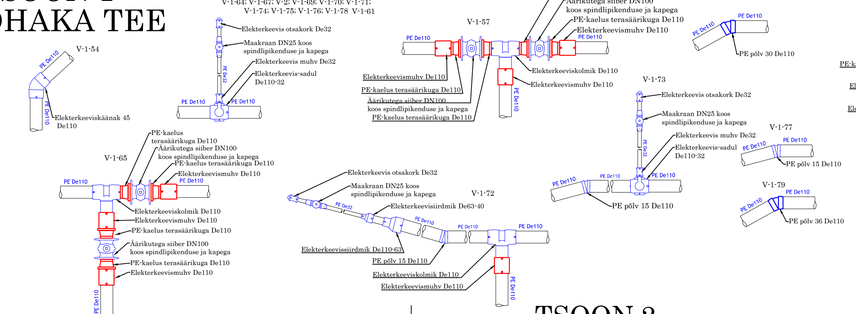

V-1-1
V-1-2
V-1-3: V-1-5: V-1-9: V-1-10: V-1-12: V-1-16: V-1-17: V-1-18: V-1-21: V-1-22: V-1-23: V-1-25: V-1-26: V-1-30: V-1-31: V-1-34: V-1-41: V-1-42: V-1-43: V-1-46:
V-1-6: V-1-7
V-1-8
V-1-49
V-1-11: V-1-19
V-1-14
V-1-15
V-1-20: V-1-29: V-1-33: V-1-35: V-1-36
V-1-24: V-1-27
V-1-13: V-1-40
V-1-32
V-1-28
V-1-3: V-1-47
V-1-38
V-1-48
V-1-50: V-1-51
V-1-53
Elektereevis otsakork Dc32
Maakraan DN25 koos spindlipikenduse ja kapega
Elektereeviss ürdmik De40-32
Elektereeviss ürdmik De40-32
Elektereeviss ürdmik De63-40
Elektereeviskolmik De110
Elektereevismuhv De110
Elektereeviss ürdmik De110-63
Elektereevis muhv De32
Elektereevis-sadul De110-32
PE pölv 30 De110
PE pölv 15 De110
PE pölv 7 De110
PE pölv 10 De110
PE pölv 20 De110
PE-kaelus terasäärikuga De110
Äärikutega siiber DN100 koos spindlipikenduse ja kapega
Äärikutega siiber DN100 koos spindlipikenduse ja kapega
Elektereeviskäänak 45 De110
Mag-pealne soojustatud tuletõrjehidrant
PE-kaelus terasäärikuga De110
Elektereevismuhv De110
Elektereeviskolmik De110
Elektereevis muhv De40
Elektereevis muhv De32
Elektereevis-sadul De110-32
Elektereevis otsakork Dc32
Maakraan DN25 koos spindlipikenduse ja kapega
PE pölv 30 De110
PE pölv 15 De110
PE pölv 30 De110
PE pölv 15 De110
PE pölv 30 De110
PE pölv 15 De110
PE pölv 20 De110
PE pölv 30 De110
PE-kaelus terasäärikuga De110
Äärikutega siiber DN100 koos spindlipikenduse ja kapega
PE-kaelus terasäärikuga De110
Äärikutega siiber DN100 koos spindlipikenduse ja kapega
PE-kaelus terasäärikuga De110
Elektereevismuhv De110
Elektereeviskolmik De110
Elektereevismuhv De110
Elektereevis muhv De32
Elektereevis muhv De40
Elektereeviss ürdmik De40-32
Elektereeviskolmik De32
Elektereevis otsakork Dc32
Maakraan DN25 koos spindlipikenduse ja kapega
Elektereevis muhv De32
Elektereevis muhv De32
Elektereevis muhv De32



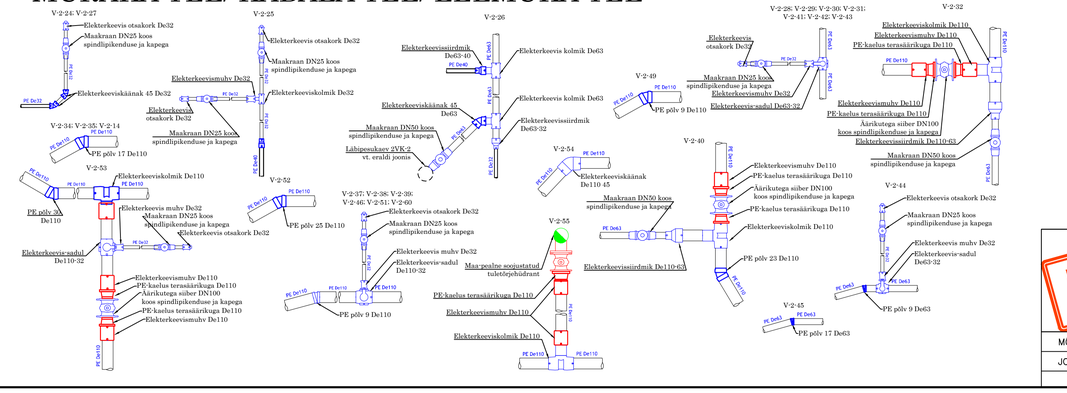
TSOON 1
OHAKA TEE

Veetrassi koordinaadid (Ohaka tee)

Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V1-141	6591984.106	524507.708	42.00	1.80	40.20	Põlv De110 90°
V1-142	6591977.869	524509.770	41.83	1.85	39.98	Kolmik 110/110
V1-143	6591977.397	524507.179	41.98	1.80	40.18	H-1-2
V1-144	6591965.028	524512.997	41.70	1.85	39.90	Sadularu 110/32
V1-145	6591954.686	524509.367	41.65	1.85	39.80	VLP1 MK DN25
V1-146	6591957.630	524514.728	41.60	1.80	39.80	Sadularu 110/32
V1-147	6591957.593	524517.080	41.65	1.78	39.87	VLP1 MK DN25
V1-148	6591913.943	524529.890	41.70	1.80	39.90	Sadularu 110/32
V1-149	6591913.563	524532.242	41.70	1.80	39.90	VLP1 MK DN25
V1-150	6591914.050	524530.803	41.70	1.85	39.85	VLP1 MK DN25
V1-151	6591895.637	524535.970	41.75	1.80	39.95	Põlv De110 45°
V1-152	6591874.203	524524.964	42.00	1.85	40.15	Sadularu 110/32
V1-153	6591874.664	524524.556	42.00	1.80	40.20	VLP1 MK DN25
V1-154	6591870.214	524522.642	41.95	1.77	40.18	Sadularu 110/32
V1-155	6591869.018	524524.355	41.80	1.80	40.00	VLP1 MK DN25
V1-156	6591868.836	524524.689	41.80	1.80	40.00	otsakork
V1-157	6591849.502	524512.525	41.80	2.0	39.80	Siiber DN100
V1-158	6591849.253	524512.426	41.80	2.0	39.80	Kolmik 110/110
V1-159	6591848.915	524512.304	41.80	2.0	39.80	Siiber DN100
V1-160	6591849.092	524512.897	41.80	2.0	39.80	Siiber DN100
V1-161	6591834.467	524546.770	41.70	1.80	39.90	V-1-58
V1-162	6591829.231	524570.328	41.50	1.77	39.73	Sadularu 110/32
V1-163	6591826.858	524569.989	41.55	1.80	39.75	VLP1 MK DN25
V1-164	6591826.482	524569.929	41.55	1.76	39.79	otsakork
V1-165	6591827.811	524576.478	41.60	1.80	39.80	Sadularu 110/32
V1-166	6591829.433	524576.619	41.60	1.78	39.82	VLP1 MK DN25
V1-167	6591829.908	524576.641	41.60	1.83	39.77	otsakork
V1-168	6591821.543	524605.600	41.50	1.84	39.66	Sadularu 110/32
V1-169	6591819.286	524605.138	41.70	1.80	39.90	VLP1 MK DN25
V1-170	6591820.495	524609.523	41.50	1.84	39.66	Sadularu 110/32
V1-171	6591822.372	524609.827	41.50	1.80	39.70	VLP1 MK DN25
V1-172	6591818.129	524618.271	41.50	1.76	39.74	Kolmik 110/110
V1-173	6591819.606	524618.599	41.50	1.82	39.68	H-1-3
V1-174	6591814.518	524630.664	41.42	1.80	39.62	Sadularu 110/32
V1-175	6591812.845	524630.059	41.45	1.80	39.65	VLP1 MK DN25
V1-176	6591811.535	524639.882	41.35	1.85	39.50	Sadularu 110/32
V1-177	6591813.578	524640.580	41.35	1.80	39.55	VLP1 MK DN25
V1-178	6591804.030	524665.317	40.80	1.82	38.98	käändumiskl
V1-179	6591803.866	524665.462	40.80	1.85	38.95	Siiber DN100
V1-180	6591803.562	524665.670	40.80	1.80	39.00	Kolmik 110/110
V1-181	6591803.379	524665.357	40.80	1.80	39.00	Siiber DN100
V1-182	6591819.384	524689.005	40.90	1.80	39.10	V-1-66
V1-183	6591805.147	524701.553	40.90	1.78	39.12	Sadularu 110/32
V1-184	6591827.101	524700.890	41.00	1.80	39.20	VLP1 MK DN25
V1-185	6591828.113	524705.590	40.83	1.78	39.05	Kolmik 110/110
V1-186	6591833.872	524706.362	40.83	1.80	39.03	VLP1 MK DN25
V1-187	6591819.989	524706.837	40.83	1.80	39.03	maja sisend
V1-188	6591800.717	524682.140	40.80	1.85	38.95	käändumiskl
V1-189	6591771.285	524635.251	40.80	1.80	39.00	V-1-79
V1-190	6591765.343	524601.915	40.95	1.80	39.15	Sadularu 110/32
V1-191	6591761.978	524603.590	40.80	1.83	38.97	VLP1 MK DN25
V1-192	6591764.382	524578.296	41.20	1.80	39.40	V-1-77
V1-193	6591767.979	524563.291	41.00	1.78	39.42	V-1-76 Sadularu 110/32
V1-193a	6591766.405	524562.355	41.08	1.80	39.28	VLP1 MK DN25
V1-194	6591771.676	524548.285	41.05	1.80	39.25	Sadularu 110/32
V1-195	6591773.775	524549.285	41.00	1.85	39.15	VLP1 MK DN25
V1-196	6591774.178	524549.497	41.00	1.76	39.24	otsakork
V1-197	6591776.548	524531.627	40.65	1.80	38.85	Sadularu 110/32
V1-198	6591774.466	524530.899	40.70	1.87	38.83	VLP1 MK DN25
V1-199	6591773.881	524530.821	40.70	1.80	38.90	otsakork
V1-200	6591785.724	524502.666	40.40	1.80	38.60	Sadularu 110/32
V1-201	6591783.671	524501.947	40.40	1.86	38.54	VLP1 MK DN25
V1-202	6591793.259	524490.549	40.30	1.80	38.50	Sadularu 110/32
V1-203	6591795.135	524492.161	40.30	1.78	38.52	VLP1 MK DN25
V1-204	6591794.384	524481.206	40.30	1.85	38.45	otsakork
V1-205	6591808.412	524495.399	40.50	1.80	38.70	Sadularu 110/32
V1-206	6591808.825	524494.329	40.50	1.76	38.74	VLP1 MK DN25
V1-207	6591808.677	524494.049	40.50	1.80	38.70	otsakork
V1-208	6591838.068	524503.079	41.05	1.80	39.25	Sadularu 110/32
V1-209	6591827.357	524505.092	40.95	1.82	39.03	VLP1 MK DN25
V1-210	6591827.109	524505.668	40.95	1.80	39.05	otsakork
V1-211	6591836.060	524506.270	41.30	1.83	39.47	Sadularu 110/32
V1-212	6591837.236	524503.828	41.40	1.80	39.60	VLP1 MK DN25
V1-213	6591837.350	524503.620	41.40	1.80	39.60	otsakork
V1-214	6591816.300	524498.553	40.76	2.10	38.67	Sadularu 110/32
V1-215	6591815.434	524499.288	40.76	2.10	38.67	veemõõdukaev V-1
V1-216	6591817.322	524497.130	40.76	1.80	38.97	toru De32



TSOON 2
MURAKA TEE/ KÄBALA TEE/ LEEMUKA TEE



Survekanalisatsiooni koordinaattabel

Nimi	X	Y	KõrGus mp	KõrGus torude tipp	
SK01	6591819.9	524706.29	40.90	39.77	vund (proj.)
SK02	6591825.49	524706.05	40.90	39.10	põlv 45
SK03	6591830.71	524757.14	40.93	39.10	KS-3-7
SK04	6591830.71	524777.68	41.02	39.23	KS-3-6
SK05	6591815.05	524826.62	41.35	39.80	KS-3-5
SK06	6591813.8	524827.29	41.80	39.93	punkt
SK07	6591798.99	524909.29	41.95	40.39	punkt
SK08	6591798.22	524912.07	42.30	40.42	punkt
SK09	6591798.49	524915.15	42.30	40.14	KS-3-3
SK10	6591800.94	524925.22	42.40	40.08	KS-3-2
SK11	6591801.31	524926.28	42.40	40.01	põlv 45
SK12	6591799.98	524934.25	42.58	40.08	punkt
SK13	6591786.6	524936.64	42.72	40.20	punkt
SK14	6591774.93	524944.87	42.85	40.25	punkt
SK15	6591739.64	524955.4	43.00	41.25	punkt
SK16	6591749.36	524961.63	43.02	41.15	punkt
SK17	6591738.83	524967.44	42.85	41.16	punkt
SK18	6591736.15	524968.84	42.85	41.11	punkt
SK19	6591733.52	524970.22	42.85	41.23	punkt
SK20	6591708.55	524986.04	43.10	41.20	punkt
SK21	6591707.4	524986.88	43.10	41.50	siiber DN100

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KK-1-1	6592070.97	524839.42
KK-1-2	6592082.94	524842.13
KK-1-3	6592097.49	524843.59
KK-1-4	6592106.58	524839.01
KK-1-5	6592119.76	524857.17
KK-1-6	6592112.82	524836.40
KK-1-7	6592116.94	524816.66
KK-1-8	6592119.72	524801.15
KK-1-9	6592117.54	524795.66
KK-1-10	6592117.90	524779.75
KK-1-11	6592116.16	524767.30
KK-1-12	6592118.67	524748.88
KK-1-13	6592118.92	524746.35
KK-1-14	6592120.93	524725.72
KK-1-15	6592122.05	524716.13
KK-1-16	6592116.42	524709.37
KK-1-17	6592113.87	524703.89
KK-1-18	6592105.38	524688.31
KK-1-19	6592097.74	524668.22
KK-1-20	6592071.81	524645.48
KK-1-21	6592066.37	524638.45
KK-1-22	6592059.66	524637.65
KK-1-23	6592051.61	524635.87
KK-1-24	6592045.92	524626.26
KK-1-25	6592033.39	524609.50
KK-1-26	6592026.05	524785.67
KK-1-27	6592020.63	524763.85
KK-1-28	6592011.25	524716.35
KK-1-29	6592010.99	524693.98
KK-1-30	6592011.81	524684.89
KK-1-31	6592011.96	524680.93
KK-1-32	6592020.59	524657.80
KK-1-33	6592040.01	524600.94
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KK-1-35	6592021.32	524574.92
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KK-1-39	6591990.12	524536.03
KK-1-40	6591987.7	524531.62
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KK-1-41	6591980.39	524514.77
KK-1-42	6591776.45	524530.97
KK-1-43	6591766.31	524509.95
KK-1-44	6591792.68	524490.03
KK-1-45	6591809.59	524494.21
KK-1-46	6591874.1	524524.63
KK-1-47	6591870.03	524522.30
KK-1-48	6591848.36	524511.98
KK-1-49	6591836.88	524506.11
KK-1-50	6591829.52	524503.19
KK-1-51	6591828.34	524569.76
KK-1-52	6591827.17	524576.08
KK-1-53	6591820.04	524609.23
KK-1-57	6591771.91	524549.11
KK-1-58	6591767.78	524562.71
KK-1-59	6591763.85	524577.66
KK-1-60	6591765.12	524603.29
KK-1-61	6591811.78	524445.52
KK-1-62	6591806.72	524557.12
KK-1-63	6591804.17	524701.62
KK-1-64A	6591826.95	524710.72

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KK-1-46	6592042.06	524848.37
KK-1-47	6592040.49	524850.59
KK-1-48	6592040.49	524850.59
KK-1-49	6592038.35	524853.61
KK-1-50	6592036.49	524856.24
KK-1-51	6592034.41	524859.18
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KK-1-54	6592027.42	524869.06
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KK-1-56	6592023.37	524874.78
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KK-1-60	6592015.27	524886.22
KK-1-61	6592013.19	524889.16
KK-1-62	6592011.22	524891.94
KK-1-63	6592009.14	524894.88
KK-1-64	6592007.17	524897.66
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KK-1-66	6592003.12	524903.38
KK-1-67	6592001.04	524906.32
KK-1-68	6591999.07	524909.10
KK-1-69	6591996.99	524912.04
KK-1-70	6591995.02	524914.82
KK-1-71	6591992.94	524917.76
KK-1-72	6591990.97	524920.54
KK-1-73	6591988.89	524923.48
KK-1-74	6591986.92	524926.26
KK-1-75	6591984.84	524929.20
KK-1-76	6591982.87	524931.98
KK-1-77	6591980.79	524934.92
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KK-1-79	6591976.74	524940.64
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KK-1-82	6591970.72	524949.14
KK-1-83	6591968.64	524952.08
KK-1-84	6591966.67	524954.86
KK-1-85	6591964.59	524957.80
KK-1-86	6591962.62	524960.58
KK-1-87	6591960.54	524963.52
KK-1-88	6591958.57	524966.30
KK-1-89	6591956.49	524969.24
KK-1-90	6591954.52	524972.02
KK-1-91	6591952.44	524974.96
KK-1-92	6591950.47	524977.74
KK-1-93	6591948.39	524980.68
KK-1-94	6591946.42	524983.46
KK-1-95	6591944.34	524986.40
KK-1-96	6591942.37	524989.18
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KK-1-98	6591938.32	524994.90
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KK-1-102	6591930.22	525006.34
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KK-1-109	6591915.99	525026.34
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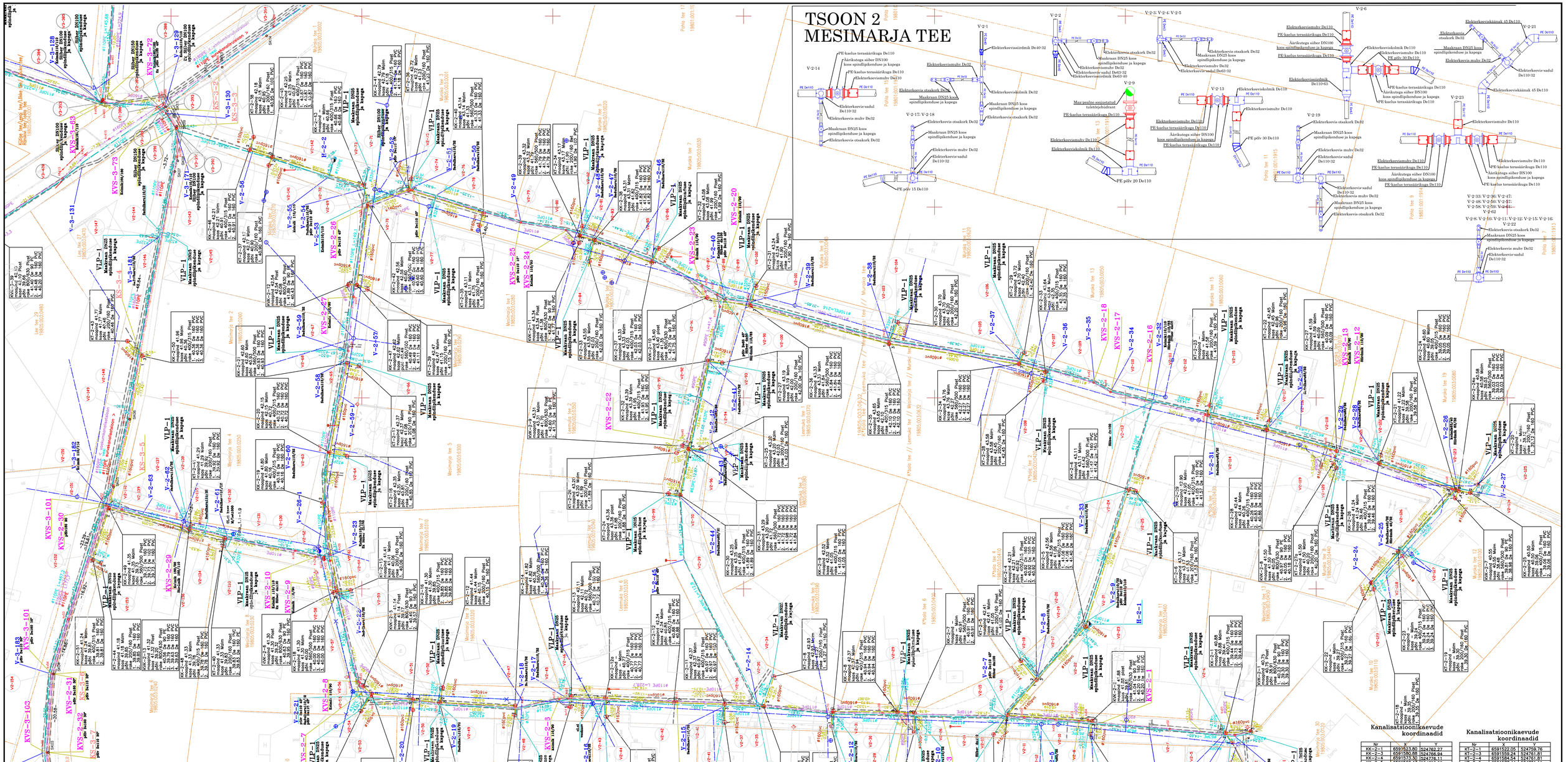
TSOON 2
MESIMARJA TEE
OHAKA TEE
Muraste ÜVK
Muraste tee 1 19850.0030002
Mesimarja tee 1 19850.0030280
Mesimarja tee 2 19850.0030250
Mesimarja tee 4 19850.0030230
Mesimarja tee 5 19850.0030300
Mesimarja tee 7 19850.0030330
Mesimarja tee 9 19850.0030310
Mesimarja tee 10 19850.0030220
Mesimarja tee 12 19850.0030210
Mesimarja tee 14 19850.0030200
Mesimarja tee 16 19850.0030190
Mesimarja tee 18 19850.0030180
Mesimarja tee 20 19850.0030170
Mesimarja tee 22 19850.0030160
Mesimarja tee 24 19850.0030150
Mesimarja tee 26 19850.0030140
Mesimarja tee 28 19850.0030130
Muraste tee 7 19850.0030020
Muraste tee 9 19850.0030040
Muraste tee 11 19850.0030460
Muraste tee 13 19850.0030050
Muraste tee 15 19850.0030060
Muraste tee 17 19850.0030070
Muraste tee 19 19850.0030080
Muraste tee 12 19850.0030110
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Muraste tee 8 19850.0030440
Muraste tee 6 19850.0030490
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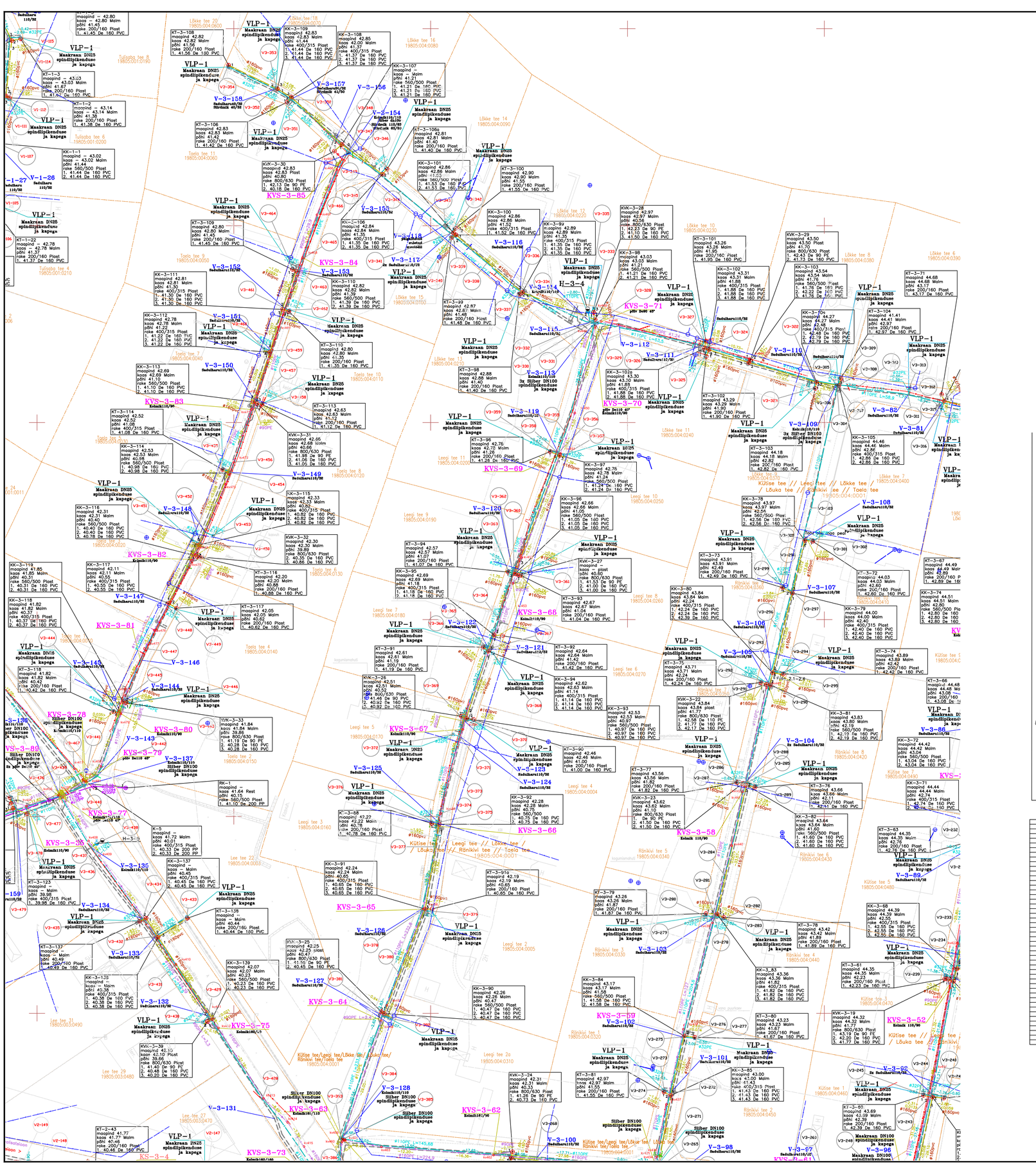


Veetrassi koordinaadid (Lee–Taela tee)

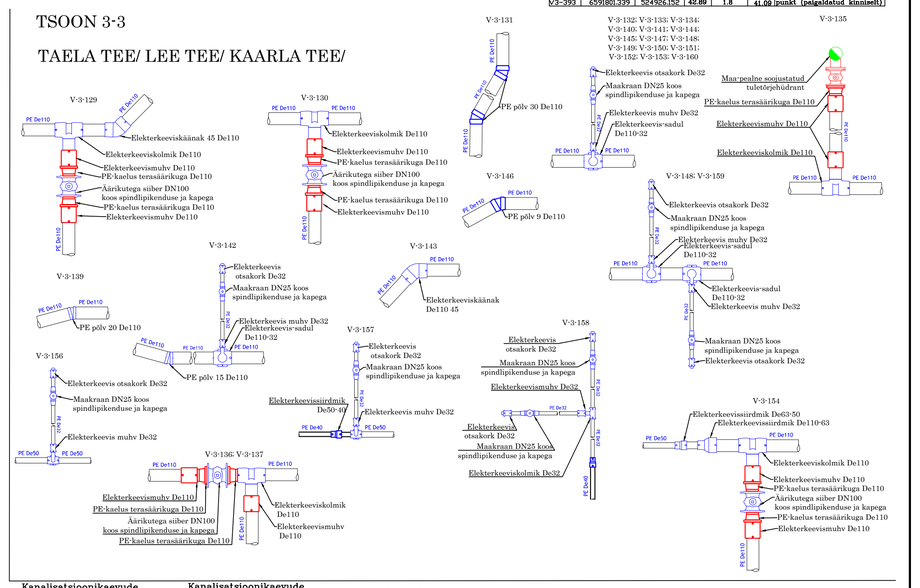
Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V3-428	6591828.288	524907.215	42.24	1.8	40.40	punkt
V3-429	6591849.467	524893.465	42.08	2.0	40.10	V-3–132 Sadul 110/32
V3-430	6591847.755	524892.071	41.98	1.8	40.18	VLP1 MK DN25
V3-431	6591862.362	524885.151	41.90	1.8	40.25	punkt
V3-432	6591869.566	524880.140	41.77	1.85	40.13	V-3–133 Sadul 110/32
V3-433	6591874.473	524888.026	41.84	1.8	40.04	VLP1 MK DN25
V3-434	6591874.051	524876.863	41.83	1.8	40.18	V-3–134 Sadul 110/32
V3-435	6591873.494	524875.866	41.83	1.77	40.06	VLP1 MK DN25
V3-436	6591899.462	524864.964	41.72	1.8	39.96	punkt
V3-437	6591892.039	524863.822	41.72	1.8	39.96	V-3–135 Kolmik 110/110
V3-438	6591893.126	524865.158	41.72	1.85	39.91	Maapealne hüdrant H–3–5
V3-439	6591905.317	524855.861	41.55	1.8	39.75	V-3–136 Kolmik 110/110
V3-440	6591907.725	524861.670	41.72	1.8	39.92	V-3–137 Kolmik 110/110
V3-441	6591907.849	524861.946	41.72	1.8	39.92	Sliber DN100
V3-442	6591912.545	524866.507	41.80	1.8	40.06	punkt
V3-443	6591926.627	524871.122	41.80	1.9	39.96	Sadul 110/32
V3-444	6591926.829	524863.505	41.66	1.8	40.06	VLP1 MK DN25
V3-445	6591929.465	524872.113	41.80	1.9	39.96	Sadul 110/32
V3-446	6591928.837	524873.914	41.84	1.8	40.04	VLP1 MK DN25
V3-447	6591942.569	524877.756	41.90	1.85	40.05	punkt
V3-448	6591953.524	524883.217	42.05	1.8	40.28	Sadul 110/32
V3-449	6591952.647	524882.276	42.02	1.8	40.22	VLP1 MK DN25
V3-450	6591969.307	524891.475	42.26	1.8	40.46	Sadul 110/32
V3-451	6591970.187	524889.449	42.29	1.8	40.49	VLP1 MK DN25
V3-452	6591972.153	524892.756	42.41	1.85	40.56	Sadul 110/32
V3-453	6591971.307	524894.731	42.41	1.8	40.61	VLP1 MK DN25
V3-454	6591987.326	524899.214	42.49	1.8	40.69	Sadul 110/32
V3-455	6591988.325	524897.214	42.45	1.8	40.65	VLP1 MK DN25
V3-456	6591990.087	524900.175	42.52	1.85	40.64	punkt
V3-457	6591995.517	524905.432	42.65	1.8	40.85	Sadul 110/32
V3-458	6592004.893	524907.307	42.67	1.77	40.90	VLP1 MK DN25
V3-459	6592018.225	524909.545	42.74	1.8	40.94	Sadul 110/32
V3-460	6592018.845	524907.614	42.68	1.8	40.88	VLP1 MK DN25
V3-461	6592028.913	524913.118	42.79	1.8	40.99	Sadul 110/32
V3-462	6592028.559	524912.141	42.77	1.85	40.92	VLP1 MK DN25
V3-463	6592038.678	524916.539	42.79	1.85	41.24	Sadul 110/32
V3-464	6592039.228	524914.969	42.83	1.8	41.03	VLP1 MK DN25
V3-465	6592041.722	524917.816	42.85	1.8	41.00	punkt
V3-466	6592063.646	524926.070	42.80	2.1	40.73	punkt
V3-467	6591912.004	524859.464	41.80	1.83	39.97	punkt
V3-468	6591935.774	524838.595	42.03	1.8	40.23	punkt
V3-469	6591963.148	524813.558	42.09	1.6	40.49	punkt
V3-470	6591972.360	524802.920	42.21	1.85	40.36	Sadul 110/32
V3-471	6591976.257	524804.871	42.31	1.8	40.41	VLP1 MK DN25
V3-472	6591976.147	524796.782	42.33	1.8	40.45	Sadul 110/32
V3-473	6591973.499	524794.955	42.24	1.77	40.47	VLP1 MK DN25
V3-474	6591979.794	524790.816	42.24	1.8	40.44	V-3–142 Sadul 110/32
V3-475	6591983.380	524792.795	42.31	1.8	40.51	VLP1 MK DN25

Veetrassi koordinaadid (Leegi tee)

Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V-3-322	6592010.681	525047.640	44.15	1.80	42.31	Sadul 110/32
V-3-323	6592008.786	525047.465	44.11	1.85	42.26	VLP1 MK DN25
V-3-324	6592019.094	525020.875	43.28	1.80	41.48	Sadul 110/32
V-3-325	6592016.810	525019.726	43.19	1.80	41.39	VLP1 MK DN25
V-3-326	6592019.515	525019.051	43.28	1.85	41.43	Sadul 110/32
V-3-327	6592020.708	525019.545	43.15	1.80	41.35	VLP1 MK DN25
V-3-328	6592025.380	524992.260	43.02	1.80	41.22	V-3–113 Sliber DN100
V-3-329	6592025.499	524991.685	42.93	1.76	41.17	V-3–113 Kolmik 110/110
V-3-330	6592025.445	524991.180	42.96	1.80	41.16	V-3–113 Sliber DN100
V-3-331	6592024.882	524991.681	42.97	1.80	41.17	V-3–113 Sliber DN100
V-3-332	6592025.523	524990.746	42.93	1.85	41.08	Sadul 110/32
V-3-333	6592029.148	524991.267	42.93	1.80	41.13	VLP1 MK DN25
V-3-334	6592025.577	524990.456	42.93	1.86	41.07	V-3–114 Kolmik 110/110
V-3-335	6592028.264	524990.014	42.88	1.80	41.08	H–3–4 Maapealne hüdrant
V-3-336	6592033.298	524972.747	42.82	1.80	41.02	Sadul 110/32
V-3-337	6592032.831	524972.365	42.91	1.78	41.13	VLP1 MK DN25
V-3-338	6592040.500	524963.505	42.86	1.80	41.06	punkt
V-3-339	6592047.542	524955.653	42.86	1.80	41.06	Sadul 110/32
V-3-340	6592047.150	524955.101	42.80	1.84	40.96	VLP1 MK DN25
V-3-341	6592048.021	524955.034	42.88	1.80	41.08	punkt
V-3-342	6592049.229	524955.961	42.87	1.85	41.02	VLP1 MK DN25
V-3-343	6592048.990	524953.859	42.59	1.80	40.79	punkt
V-3-344	6592058.723	524942.381	42.67	1.80	40.77	punkt
V-3-345	6592063.130	524937.145	42.80	1.83	40.97	Sadul 110/32
V-3-346	6592064.600	524938.562	42.79	1.80	40.99	Sadul 110/32
V-3-347	6592068.507	524929.295	42.85	1.80	41.05	V–3–154 Sliber DN100
V-3-348	6592068.727	524929.051	42.85	2.0	40.85	V–3–154 Sadul50/50,alumiin 110/50
V-3-349	6592068.425	524928.974	42.85	1.80	41.05	V–3–154 Sliber DN100
V-3-350	6592082.114	524914.469	42.82	1.8	41.08	Sadul 50/32, siirdmik 50/40
V-3-351	6592081.276	524913.710	42.83	1.80	41.03	VLP1 MK DN25
V-3-352	6592084.712	524910.435	42.88	1.76	41.06	Sadul 40/32,siirdmik 40/38
V-3-353	6592085.127	524910.709	42.83	1.80	41.03	VLP1 MK DN25
V-3-354	6592090.917	524898.533	42.95	1.80	41.15	VLP1 MK DN25
V-3-355	6592097.540	524884.275	42.73	1.8	40.93	punkt
V-3-356	6591992.339	524982.279	42.73	1.80	40.91	Sadul 110/32
V-3-357	6591991.776	524983.970	42.72	1.8	40.92	VLP1 MK DN25
V-3-358	6591992.276	524982.363	42.70	1.8	40.90	Sadul 110/32
V-3-359	6591992.819	524980.352	42.70	1.77	40.93	VLP1 MK DN25
V-3-360	6591962.260	524971.084	42.60	1.8	40.83	Sadul 110/32
V-3-361	6591961.729	524973.315	42.54	1.8	40.74	VLP1 MK DN25
V-3-362	6591961.873	524973.909	42.66	1.85	40.78	Sadul 110/32
V-3-363	6591962.258	524969.763	42.51	1.8	40.71	VLP1 MK DN25
V-3-364	6591950.087	524967.268	42.56	1.8	40.76	punkt
V-3-365	6591942.778	524964.568	42.51	1.77	40.74	V–3–122 Sadul 110/32
V-3-366	6591943.251	524963.583	42.51	1.8	40.71	VLP1 MK DN25
V-3-367	6591942.439	524964.424	42.51	1.8	40.71	V–3–121 Sadul 110/32
V-3-368	6591941.440	524965.816	42.51	1.84	40.67	VLP1 MK DN25
V-3-369	6591924.518	524958.492	42.51	1.8	40.71	V–3–123 Sadul 110/32
V-3-370	6591924.375	524960.849	42.55	1.8	40.75	VLP1 MK DN25
V-3-371	6591920.395	524957.327	42.40	1.83	40.55	V–3–124 Sadul 110/32
V-3-372	6591920.836	524955.726	42.41	1.8	40.61	VLP1 MK DN25
V-3-373	6591912.235	524955.029	42.30	1.8	40.53	punkt
V-3-374	6591900.645	524949.238	42.36	1.8	40.44	punkt
V-3-375	6591898.498	524952.013	42.30	1.8	40.50	V–3–125 Sadul 110/32
V-3-376	6591898.722	524950.163	42.23	1.85	40.38	VLP1 MK DN25
V-3-377	6591892.310	524951.240	42.30	1.8	40.50	punkt
V-3-378	6591876.107	524947.692	42.20	1.8	40.40	V–3–126 Sadul 110/32
V-3-379	6591875.934	524950.319	42.20	1.76	40.44	VLP1 MK DN25
V-3-380	6591860.462	524941.759	42.07	1.8	40.27	punkt
V-3-381	6591849.505	524937.631	42.20	1.8	40.40	V–3–127 Sadul 110/32
V-3-382	6591848.759	524939.677	42.23	1.82	40.41	VLP1 MK DN25
V-3-383	6591818.297	524927.308	42.17	1.85	40.32	Sliber DN100
V-3-384	6591818.151	524927.263	42.17	1.8	40.38	V–3–128 Kolmik 110/110
V-3-385	6591818.155	524927.241	42.31	1.8	40.41	Sliber DN100
V-3-386	6591804.145	524926.326	42.33	2.0	40.38	punkt
V-3-387	6591802.417	524925.600	42.33	2.0	40.38	V–3–129 Kolmik 110/110
V-3-388	6591801.910	524925.955	42.33	2.0	40.25	Sliber DN100
V-3-389	6591802.695	524925.410	42.34	2.0	40.25	Sliber DN100
V-3-390	6591798.826	524925.672	42.14	2.0	40.13	punkt
V-3-391	6591798.734	524919.998	42.14	2.0	40.13	V–3–171 Kolmik 110/110
V-3-392	6591798.300	524926.088	42.17	2.0	40.13	Sliber DN100
V-3-393	6591801.207	524926.150	42.89	1.8	41.08	punkt (pelgeldatud kinnisel!)

TSOON 3-3

TAELA TEE/ LEE TEE/ KAARLA TEE/



Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KK–3–51	6591578.67	525297.40
KK–3–52	6591589.90	525280.65
KK–3–53	6591589.43	525268.84
KK–3–54	6591589.22	525239.04
KK–3–55	6591589.02	525216.43
KK–3–56	6591588.74	525199.43
KK–3–58	6591588.74	525169.56
KK–3–59	6591588.50	525118.12
KK–3–60	6591588.51	525165.21
KK–3–61	6591588.70	525133.38
KK–3–62	6591623.39	525136.68
KK–3–63	6591623.39	525136.68
KK–3–64	6591798.88	525085.83
KK–3–65	6591801.25	525071.70
KK–3–66	6591828.77	525077.46
KK–3–67	6591828.77	525082.83
KK–3–68	6591861.26	525083.53
KK–3–69	6591894.19	525089.59
KK–3–70	6591894.19	525089.69
KK–3–71	6591894.19	525089.69
KK–3–72	6591923.16	525092.25
KK–3–73	6591923.16	525092.48
KK–3–74	6591939.37	525102.44
KK–3–75	6591939.37	525102.52
KK–3–76	6592001.86	525097.44
KK–3–77	6592001.86	525097.44
KK–3–78	6591970.05	525045.02
KK–3–79	6591956.73	525036.83
KK–3–80	6591936.46	525036.83
KK–3–81	6591907.94	525030.17
KK–3–82	6591907.94	525030.17
KK–3–83	6591876.08	525014.43
KK–3–84	6591844.26	525014.43
KK–3–85	6591844.26	525015.98
KK–3–86	6591809.93	525007.66
KK–3–87	6591809.93	525007.66
KK–3–88	6591805.71	525050.90
KK–3–89	6591813.28	524970.47
KK–3–90	6591849.95	524939.20
KK–3–91	6591876.47	524948.58
KK–3–92	6591888.02	524952.17
KK–3–93	6591924.91	524969.03
KK–3–94	6591941.86	524984.66
KK–3–95	6591961.58	524991.18
KK–3–96	6591961.58	524971.18
KK–3–97	6591961.58	524969.29
KK–3–98	6592025.15	524991.78
KK–3–99	6592033.03	524973.28

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KK–3–100	6592047.66	524956.45
KK–3–101	6592048.17	524955.77
KK–3–102	6592018.48	525020.71
KK–3–103	6592015.23	525030.83
KK–3–104	6592010.26	525048.00
KK–3–105	6592009.45	525053.69
KK–3–106	6592063.06	524937.76
KK–3–107	6592070.60	524927.47
KK–3–108	6592082.65	524914.60
KK–3–109	6592084.72	524911.09
KK–3–110	6592038.47	524915.81
KK–3–111	6592028.74	524913.53
KK–3–112	6592017.88	524909.15
KK–3–113	6592005.24	524904.89
KK–3–114	6591987.22	524898.68
KK–3–115	6591968.95	524891.06
KK–3–116	6591966.38	524889.54
KK–3–117	6591954.13	524884.57
KK–3–118	6591926.54	524869.47
KK–3–119	6591928.17	524871.85
KK–3–120	6591979.69	524781.82
KK–3–121	6591979.69	524797.74
KK–3–122	6591974.54	524802.46
KK–3–123	6591902.06	524845.89
KK–3–124	6591891.58	524816.20
KK–3–125	6591886.35	524802.65
KK–3–126	6591884.01	524796.03
KK–3–127	6591882.14	524777.56
KK–3–128	6591880.33	524728.23
KK–3–129	6591888.27	524698.85
KK–3–130	6591902.13	524686.80
KK–3–131	6591907.14	524666.59
KK–3–132	6591908.66	524658.80
KK–3–133	6591913.31	524640.82
KK–3–134	6591915.61	524641.53
KK–3–135	6591931.10	524649.87
KK–3–136	6591913.82	524639.27
KK–3–137	6591874.15	524877.73
KK–3–138	6591869.39	524880.58
KK–3–139	6591848.64	524894.50
KK–3–140	6591775.81	524943.16
KK–3–141	6591683.34	525079.08
KK–3–142	6591691.26	525081.58
KK–3–143	6591688.76	525113.62
KK–3–144	6591695.61	525098.60
KK–3–145	6591699.51	525078.13
KK–3–146	6591705.26	525043.28
KK–3–147	6591707.12	525029.64
KK–3–148	6591709.12	525012.16
KK–3–150	6591689.10	525241.40
KK–3–148–1	6591712.07	525007.90
KK–3–170A	6591019.83	525019.56
KK–3–128A	6591891.24	524725.06

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KK–3–100	6592049.28	524956.24
KK–3–101	6592049.05	524919.90
KK–3–102	6592018.78	525020.01
KK–3–103	6592008.62	525047.70
KK–3–104	6592011.31	525054.22
KK–3–106	6592064.07	524913.53
KK–3–108	6592090.74	524898.67
KK–3–109	6592088.27	524900.62
KK–3–110	6592028.23	524914.00
KK–3–113	6592007.17	524907.17
KK–3–114	6591988.04	524897.16
KK–3–115	6591965.70	524891.64
KK–3–117	6591952.87	524885.41
KK–3–118	6591926.86	524868.76
KK–3–120	6591983.32	524793.09
KK–3–121	6591979.69	524795.17
KK–3–122	6591976.19	524804.58
KK–3–123	6591907.48	524842.55
KK–3–125	6591893.88	524815.16
KK–3–126	6591888.15	524803.20
KK–3–127	6591884.06	524777.59
KK–3–128	6591887.48	524759.36
KK–3–129	6591894.51	524729.24
KK–3–131	6591889.53	524724.19
KK–3–132	6591904.41	524687.27
KK–3–133	6591904.41	524687.27
KK–3–134	6591905.81	524658.38
KK–3–135	6591915.66	524641.44
KK–3–136	6591915.66	524631.44
KK–3–137	6591873.14	524876.02
KK–3–138	6591874.14	524888.15
KK–3–140	6591868.23	524076.00
KK–3–141	6591703.31	525078.91
KK–3–142	6591708.64	525043.69
KK–3–144	6591711.52	525023.20
KK–3–145	6591699.51	525056.81
KK–3–147	6591708.26	525012.16
KK–3–148	6591709.12	525012.16
KK–3–150	6591689.10	525241.40
KK–3–170A	6591019.83	525019.56
KK–3–128A	6591891.24	524725.06

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KT–3–31	6591586.84	525216.59
KT–3–32	6591585.82	525189.60
KT–3–33	6591585.82	525189.60
KT–3–34	6591585.89	525164.67
KT–3–35	6591585.89	525125.18
KT–3–37	6591789.16	525119.85
KT–3–38	6591789.16	525090.33
KT–3–39	6591829.14	525075.18
KT–3–40	6591829.14	525060.56
KT–3–41	6591861.19	525086.43
KT–3–42	6591865.17	525087.43
KT–3–43	6591895.41	525093.15
KT–3–44	6591915.50	525097.44
KT–3–45	6591924.35	525093.29
KT–3–46	6591956.02	525080.31
KT–3–47	6591957.07	525105.51
KT–3–48	6591957.07	525105.51
KT–3–49	6591957.07	525079.79
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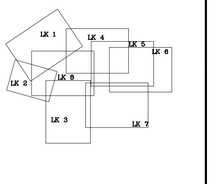
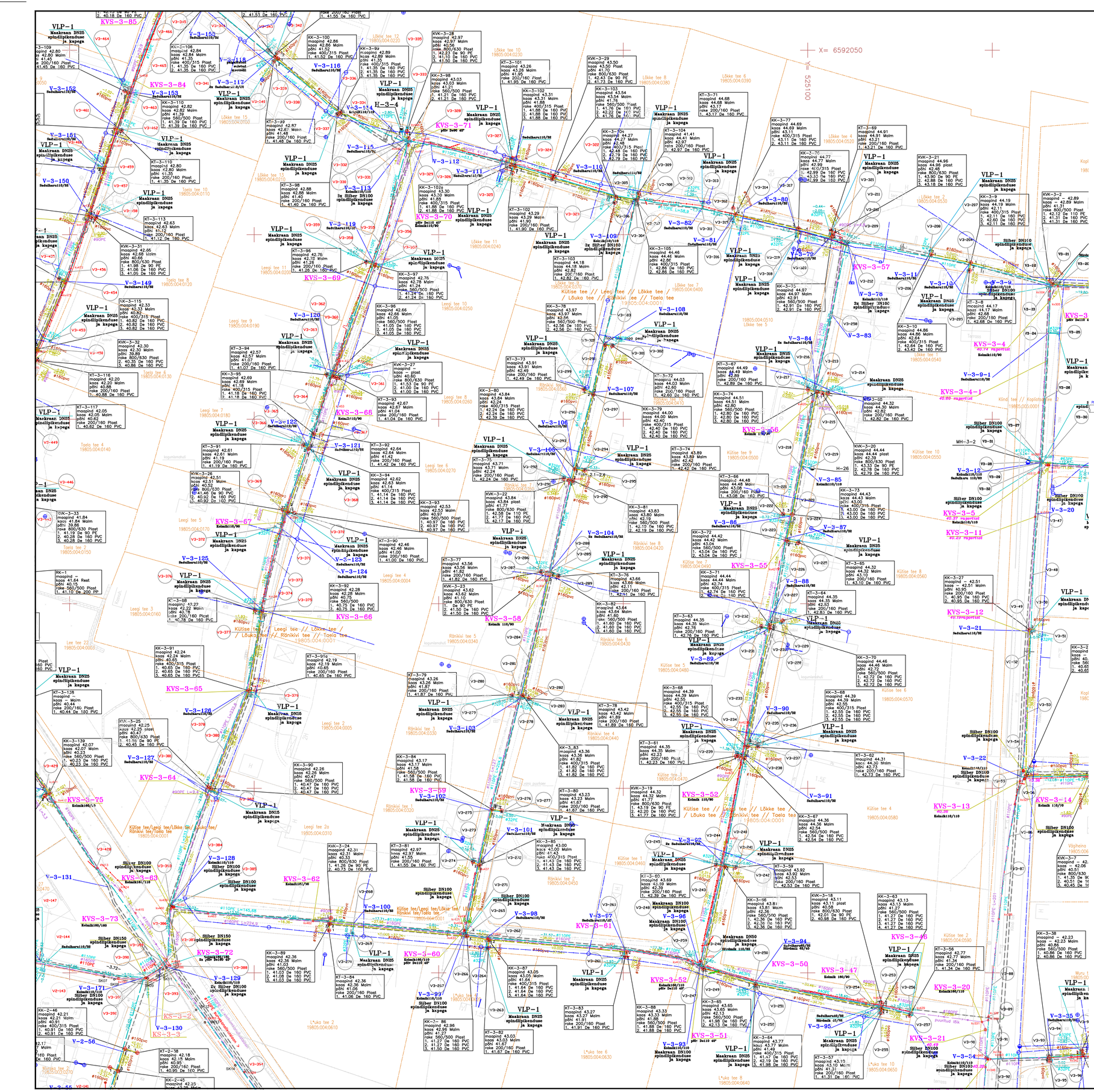
Lehtede jaotusskeem



1. Koordinaadid L–Est97 süsteemis
2. Kõrgused EH2000 Süsteemis
3. Katastripiirid: Maa–Amet: 2020

100 AKRIT	OÜ 100 Aakrit Turu tn 2a Vändra alev Põhja-Pärnumaa vald Pärnu maakond +372 56 455 063 info@100aakrit.ee	Objekt: Muraste ÜVK rekonstrueerimine ja rajamine Vee- ja kanalisatsioonitrassi teostusjoonis (2 etapp)	Töö nr.: TJ–59_19–09
		Aadress: Ohaka tee–Lee tee–Kopliotsa tee pk Muraste küla, Harku vald Harju maakond	Mõõtkava: 1:500
MÕÖDISTAS	G.Annok/O.Jürine	Tellija/Ehitaja: Watercom OÜ/ Pipe Standart OÜ	Kuup:08.19–09.20
JOONESTAS	K.Lindmäe	Litsentsid: EEG000424	LEHT 4
		File:TJ–59_19 Muraste_VK_2_tj09_201110.dwg	LEHTI 9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Y= 5251100
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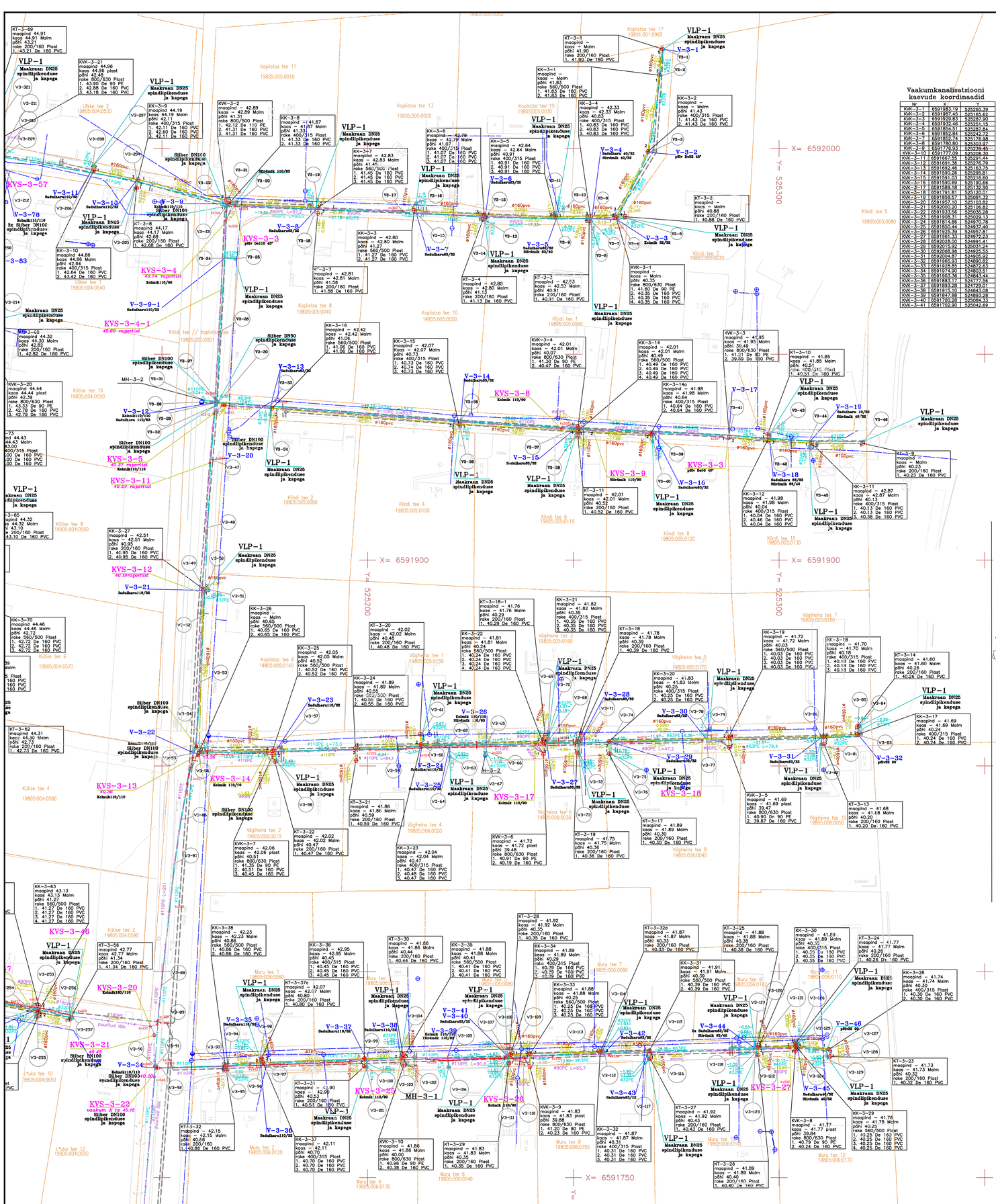
Läkke tee 6



Veetrassi koordinaadid (Kõplotsa–Klindi tee)

Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V3-1	6592024.100	525371.884	42.50	1.8	40.70	VLP1 MK DN25
V3-2	6592021.900	525371.100	42.98	1.8	41.18	
V3-3	6591999.022	525368.319	42.50	1.8	40.70	põlv 45°
V3-4	6591982.701	525360.634	42.40	1.83	40.57	Kolmik 32/32
V3-5	6591983.133	525365.547	42.30	1.8	40.50	VLP1 MK DN25
V3-6	6591982.928	525354.460	42.50	1.8	40.70	Sadul 40/32; Sõrdmik 40/32
V3-7	6591982.294	525354.353	42.30	1.8	40.50	VLP1 MK DN25
V3-8	6591981.565	525354.267	42.30	1.85	40.45	otsakork
V3-9	6591982.904	525345.878	42.70	1.8	40.90	Sadul 40/32; Sõrdmik 63/40
V3-10	6591983.708	525345.976	42.65	1.8	40.85	VLP1 MK DN25
V3-11	6591984.560	525345.805	42.65	1.78	40.87	otsakork
V3-12	6591983.258	525328.548	42.75	1.8	40.95	Sadul 63/32
V3-13	6591982.714	525328.524	42.75	1.8	40.95	VLP1 MK DN25
V3-14	6591981.776	525328.472	42.75	1.82	40.93	otsakork
V3-15	6591984.351	525311.623	42.78	1.8	40.98	Sadul 63/32
V3-16	6591986.716	525311.816	42.80	1.8	41.00	VLP1 MK DN25
V3-17	6591984.529	525306.631	42.76	1.82	40.94	punkt
V3-18	6591985.167	525187.460	42.80	1.8	41.00	Sadul 63/32
V3-19	6591987.470	525187.727	42.80	1.79	41.01	VLP1 MK DN25
V3-20	6591986.236	525187.564	42.95	1.8	41.15	Sõrdmik 110/63
V3-21	6591986.582	525185.664	42.95	1.8	41.15	Kolmik 110/110
V3-22	6591986.702	525185.104	42.95	1.84	41.11	Sliber DN100
V3-23	6591985.986	525185.718	42.95	1.8	41.15	Sliber DN100
V3-24	6591973.341	525185.247	42.85	1.8	41.05	Sadul 110/32
V3-25	6591973.219	525187.834	42.85	1.8	41.05	VLP1 MK DN25
V3-26	6591956.562	525184.158	42.51	1.76	40.75	punkt
V3-27	6591938.782	525183.282	42.60	1.8	40.80	Sliber DN100
V3-28	6591938.520	525183.223	42.60	1.79	40.81	Kolmik 110/110
V3-29	6591938.328	525183.211	42.60	1.8	40.80	Sadul 110/63
V3-30	6591938.328	525183.593	42.60	1.8	40.80	Sliber DN50
V3-31	6591938.915	525180.004	42.77	1.8	40.97	MH-3-2
V3-32	6591937.554	525183.090	42.60	1.8	40.80	Sliber DN100
V3-33	6591938.986	525176.428	42.33	1.82	40.51	Sadul 63/32
V3-34	6591935.423	525176.324	42.40	1.83	40.57	VLP1 MK DN25
V3-35	6591933.770	525222.611	42.10	1.8	40.30	Sadul 63/32
V3-36	6591932.415	525222.392	42.05	1.8	40.25	VLP1 MK DN25
V3-37	6591931.954	525250.551	42.00	1.77	40.23	Sadul 63/32
V3-38	6591930.428	525250.656	42.00	1.8	40.20	VLP1 MK DN25
V3-39	6591931.203	525269.334	42.00	1.8	40.20	Sadul 63/32
V3-40	6591938.835	525269.270	42.00	1.83	40.17	VLP1 MK DN25
V3-41	6591930.323	525287.818	41.92	1.81	40.11	V-3-17
V3-42	6591929.612	525297.669	41.65	1.8	40.05	Sadul 63/32; Sõrdmik 63/40
V3-43	6591930.584	525297.724	41.65	1.76	40.09	VLP1 MK DN25
V3-44	6591928.875	525307.398	41.60	1.6	40.00	Sadul 40/32; Sõrdmik 40/32
V3-45	6591927.561	525307.358	41.90	1.8	40.10	VLP1 MK DN25
V3-46	6591928.755	525330.451	41.55	1.8	39.75	VLP1 MK DN25

Veetrassi koordinaadid (Vägiheina–Muru tee)

Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V3-47	6591924.592	525161.903	42.66	2.37	40.29	V-3-20
V3-48	6591902.024	525161.125	42.58	1.80	40.78	punkt
V3-49	6591892.780	525160.470	42.40	1.80	40.60	Sadul 110/32
V3-50	6591892.843	525160.967	42.40	1.78	40.62	VLP1 MK DN25
V3-51	6591892.770	525161.657	42.40	1.80	40.60	otsakork
V3-52	6591886.584	525160.202	42.50	1.80	40.70	punkt
V3-53	6591870.461	525160.222	42.38	1.83	40.55	punkt
V3-54	6591858.526	525158.602	42.30	1.80	40.50	punkt
V3-55	6591853.115	525157.746	42.35	2.25	40.10	Kolmik 110/110
V3-56	6591853.076	525158.258	42.35	2.23	40.14	Sliber DN100
V3-57	6591853.535	525177.573	42.00	1.85	40.15	Sadul 110/32
V3-58	6591853.610	525177.480	42.00	1.80	40.20	VLP1 MK DN25
V3-59	6591854.270	525207.929	41.95	1.82	40.13	punkt
V3-60	6591854.984	525213.205	41.90	1.83	40.07	Sadul 110/32
V3-61	6591855.657	525213.249	41.90	1.80	40.10	VLP1 MK DN25
V3-62	6591855.174	525219.909	41.85	1.80	40.15	Sadul 110/32
V3-63	6591855.267	525219.944	41.85	1.77	40.13	VLP1 MK DN25
V3-64	6591850.974	525219.890	41.90	1.80	40.10	otsakork
V3-65	6591855.279	525228.821	41.80	1.80	40.00	Kolmik 110/110; Sõrdmik 110/63
V3-66	6591853.546	525228.784	41.80	1.84	39.96	punkt
V3-67	6591852.524	525228.624	41.70	1.78	39.92	H-3-2
V3-68	6591852.855	525243.534	41.78	1.82	39.96	Sadul 63/32
V3-69	6591857.257	525243.904	41.80	1.80	40.00	VLP1 MK DN25
V3-70	6591858.265	525244.216	41.80	1.82	39.98	otsakork
V3-71	6591860.561	525251.535	41.80	1.80	40.00	Sadul 63/32
V3-72	6591853.084	525251.310	41.75	1.84	39.91	VLP1 MK DN25
V3-73	6591852.426	525251.274	41.75	1.80	39.95	otsakork
V3-74	6591855.749	525259.175	41.85	1.75	40.09	Sadul 63/32
V3-75	6591852.984	525259.134	41.90	1.80	40.10	VLP1 MK DN25
V3-76	6591851.561	525258.083	41.90	1.82	40.08	otsakork
V3-77	6591856.307	525282.459	41.80	1.80	40.00	Sadul 63/32
V3-78	6591858.439	525282.690	41.80	1.76	40.04	punkt
V3-79	6591856.995	525288.986	41.80	1.80	40.00	VLP1 MK DN25
V3-80	6591856.785	525310.318	41.72	1.77	39.95	Sadul 63/32
V3-81	6591855.228	525309.814	41.70	1.80	39.90	VLP1 MK DN25
V3-82	6591854.140	525310.243	41.70	1.83	39.87	otsakork
V3-83	6591857.363	525319.422	41.70	1.80	39.90	Põlvlõi 90°
V3-84	6591855.667	525319.413	41.70	1.80	39.90	VLP1 MK DN25
V3-85	6591860.385	525319.211	41.70	1.86	39.84	otsakork
V3-86	6591857.031	525154.719	42.35	1.80	40.55	punkt
V3-87	6591856.405	525153.167	42.34	1.78	40.56	punkt
V3-88	6591795.718	525149.923	42.45	1.80	40.65	punkt
V3-89	6591788.148	525149.016	42.35	1.80	40.55	punkt
V3-90	6591777.205	525148.333	42.30	2.25	40.05	Kolmik 110/110
V3-91	6591777.170	525148.576	42.30	1.80	40.50	Sliber DN100
V3-92	6591776.660	525148.766	42.30	2.28	40.02	punkt
V3-93	6591777.288	525185.988	42.15	2.13	40.02	Sadul 110/32
V3-94	6591776.348	525185.988	42.20	1.80	40.40	VLP1 MK DN25
V3-95	6591775.156	525186.040	42.20	1.80	40.40	otsakork
V3-96	6591777.665	525174.017	42.05	2.03	40.02	Sadul 110/32
V3-97	6591776.497	525173.978	42.00	1.80	40.20	VLP1 MK DN25
V3-98	6591779.671	525173.929	42.00	1.83	40.17	otsakork
V3-99	6591778.773	525199.713	41.80	1.80	40.00	Sadul 63/32
V3-100	6591776.913	525199.773	41.80	1.80	40.00	VLP1 MK DN25
V3-101	6591776.170	525199.775	41.80	1.85	39.95	otsakork
V3-102	6591779.148	525208.018	41.75	1.80	39.95	Sadul 63/32
V3-103	6591779.381	525208.018	41.75	1.82	39.93	VLP1 MK DN25
V3-104	6591780.576	525208.108	41.75	1.80	39.95	otsakork
V3-105	6591779.180	525219.348	41.75	1.87	39.88	Kolmik 110/110; Sõrdmik 110/63
V3-106	6591779.881	525219.701	41.80	1.80	40.00	H-3-1
V3-107	6591779.583	525233.982	41.75	1.84	39.91	Sadul 63/32
V3-108	6591781.239	525233.896	41.75	1.80	39.95	VLP1 MK DN25
V3-109	6591779.579	525234.311	41.75	1.80	39.95	Sadul 63/32
V3-110	6591777.695	525234.078	41.75	1.77	39.98	VLP1 MK DN25
V3-111	6591777.007	525233.843	41.75	1.80	39.95	otsakork
V3-112	6591780.396	525277.503	41.80	1.81	39.99	Sadul 63/32
V3-113	6591780.829	525277.160	41.82	1.80	40.02	VLP1 MK DN25
V3-114	6591781.791	525277.515	41.82	1.83	39.99	otsakork
V3-115	6591780.675	525288.018	41.77	1.79	39.98	Sadul 63/32
V3-116	6591778.774	525288.301	41.80	1.81	39.99	VLP1 MK DN25
V3-117	6591777.656	525287.906	41.80	1.78	40.02	otsakork
V3-118	6591781.387	525284.203	41.80	1.80	40.00	Sadul 63/32; Sõrdmik 63/40
V3-119	6591782.052	525294.188	41.80	1.85	39.95	VLP1 MK DN25
V3-120	6591782.581	525294.170	41.80	1.80	40.00	otsakork
V3-121	6591781.397	525294.565	41.80	1.79	40.01	Sadul 63/32
V3-122	6591779.836	525294.567	41.85	1.80	40.05	VLP1 MK DN25
V3-123	6591778.879	525294.135	41.85	1.80	40.05	otsakork
V3-124	6591781.687	525304.682	41.75	1.82	39.93	Sadul 40/32; Sõrdmik 40/32
V3-125	6591782.623	525304.557	41.80	1.80	40.00	VLP1 MK DN25
V3-126	6591783.711	525304.554	41.70	1.85	39.85	otsakork
V3-127	6591781.007	525311.592	41.70	1.80	39.90	Põlvlõi 90°
V3-128	6591779.391	525311.670	41.70	1.81	39.89	VLP1 MK DN25
V3-129	6591778.785	525311.724	41.70	1.80	39.90	otsakork

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KK-3-1	6592017.78	525270.87
KK-3-2	6591999.22	525268.31
KK-3-3	6591984.91	525211.31
KK-3-4	6591983.37	525214.17
KK-3-5	6591983.34	525245.69
KK-3-6	6591983.62	525268.11
KK-3-7	6591983.65	525287.37
KK-3-8	6591985.63	525166.27
KK-3-9	6591984.50	525133.46
KK-3-10	6591994.62	525133.46
KK-3-11	6591993.00	525133.46
KK-3-12	6591929.09	525297.18
KK-3-13	6591930.77	525297.14
KK-3-14	6591931.35	525297.14
KK-3-14a	6591930.66	525288.80
KK-3-15	6591933.09	525222.16
KK-3-16	6591936.81	525176.70
KK-3-17	6591935.27	525119.10
KK-3-18	6591857.05	525310.78
KK-3-19	6591856.81	525287.57
KK-3-20	6591855.95	525258.65
KK-3-21	6591855.91	525258.65
KK-3-22	6591855.74	525242.55
KK-3-23	6591854.03	525216.81
KK-3-24	6591854.34	525197.07
KK-3-25	6591853.68	525176.87
KK-3-26	6591853.47	525159.06
KK-3-27	6591853.57	525151.31
KK-3-28	6591781.19	525152.15
KK-3-29	6591781.84	525154.03
KK-3-30	6591780.27	525168.45
KK-3-31	6591780.07	525168.44
KK-3-32	6591780.06	525239.52
KK-3-33	6591779.84	525287.61
KK-3-34	6591779.07	525208.59
KK-3-35	6591778.01	525179.75
KK-3-37	6591778.01	525174.53
KK-3-38	6591777.99	525168.45
KK-3-39	6591631.92	525293.82
KK-3-40	6591628.22	525292.52
KK-3-41	6591618.17	525291.83
KK-3-42	6591616.46	525291.88
KK-3-43	6591689.57	525290.93
KK-3-44	6591689.57	525290.93
KK-3-45	6591689.85	525246.02
KK-3-46	6591689.93	525230.62
KK-3-47	6591689.62	525217.50
KK-3-48	6591689.62	525191.23
KK-3-49	6591691.63	525172.17
KK-3-50	6591603.47	525295.31

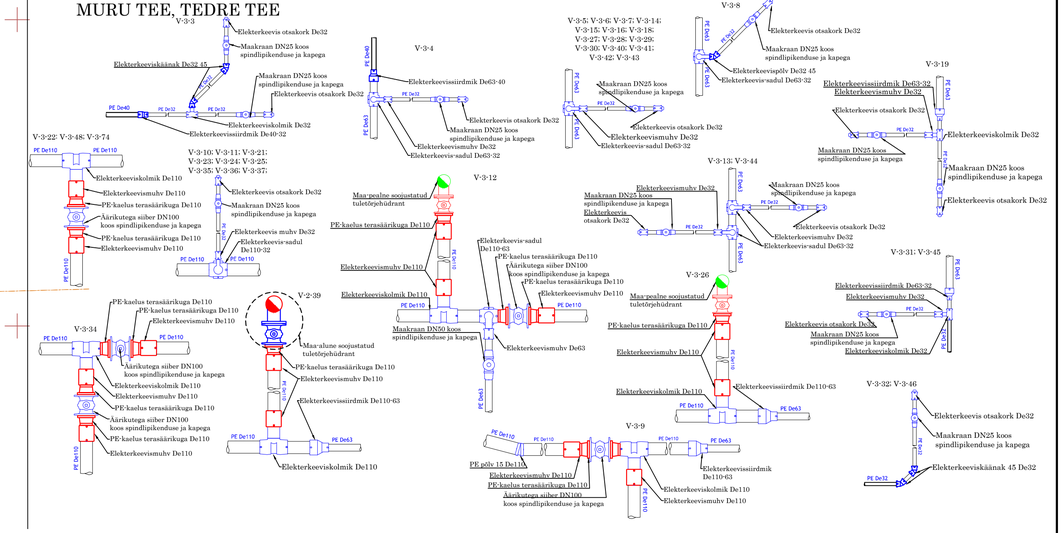
Vaakumkanalisatsiooni kaevude koordinaadid

Nr	X	Y
KVK-3-1	6591983.19	525260.39
KVK-3-2	6591987.45	525185.62
KVK-3-3	6591929.34	525287.90
KVK-3-4	6591932.46	525251.15
KVK-3-5	6591934.00	525251.14
KVK-3-6	6591852.84	525242.72
KVK-3-7	6591852.74	525176.98
KVK-3-8	6591780.80	525303.67
KVK-3-9	6591776.31	525239.45
KVK-3-10	6591777.09	525208.70
KVK-3-11	6591667.34	525291.44
KVK-3-12	6591691.36	525276.79
KVK-3-13	6591692.46	525183.75
KVK-3-14	6591930.26	525295.81
KVK-3-15	6591931.03	525216.81
KVK-3-16	6591930.69	525190.68
KVK-3-17	6591589.18	525132.92
KVK-3-18	6591791.81	525120.01
KVK-3-19	6591858.57	525081.32
KVK-3-20	6591857.10	525103.82
KVK-3-21	6591930.20	525106.92
KVK-3-22	6591930.20	525035.28
KVK-3-23	6591908.31	525029.13
KVK-3-24	6591914.86	524970.78
KVK-3-25	6591850.44	524937.40
KVK-3-26	6591929.34	524971.81
KVK-3-27	6591981.33	524972.23
KVK-3-28	6591928.20	524991.41
KVK-3-29	6591015.92	525031.24
KVK-3-30	6591964.30	525025.55
KVK-3-31	6592004.87	524905.92
KVK-3-32	6591965.31	524890.82
KVK-3-33	6591928.85	524873.63
KVK-3-34	6591974.90	524803.51
KVK-3-35	6591903.36	524843.44
KVK-3-36	6591883.17	524777.56
KVK-3-37	6591893.28	524729.01
KVK-3-38	6591815.10	524843.08
KVK-3-39	6591847.88	524893.28
KVK-3-40	6591700.28	525064.33
KVK-3-41	6591702.50	525042.69

Kanalisatsioonikaevude koordinaadid

Nr	X	Y
KT-3-1	6592024.15	525271.59
KT-3-2	6591983.41	525262.55
KT-3-3	6591982.39	525233.84
KT-3-4	6591982.72	525228.06
KT-3-7	6591984.21	525167.88
KT-3-8	6591990.39	525143.83
KT-3-9	6591987.37	525130.24
KT-3-10	6591930.57	525297.24
KT-3-11	6591855.72	525297.09
KT-3-13	6591855.27	525310.92
KT-3-14	6591854.51	525311.62
KT-3-15	6591852.93	525258.72
KT-3-16	6591857.69	525251.87
KT-3-19	6591853.15	525250.85
KT-3-20	6591857.71	525212.75
KT-3-21	6591851.28	525197.15
KT-3-22	6591851.04	525177.45
KT-3-23	6591779.42	525312.43
KT-3-24	6591782.34	525304.53
KT-3-25	6591782.19	525294.73
KT-3-26	6591779.76	525294.90
KT-3-27	6591778.83	525268.66
KT-3-28	6591781.26	525234.53
KT-3-29	6591777.79	525234.16
KT-3-30	6591779.54	525208.57
KT-3-31	6591776.95	525199.20
KT-3-32	6591775.40	525165.81
KT-3-33	6591631.99	525297.47
KT-3-34	6591628.13	525296.24
KT-3-35	6591618.13	525290.95
KT-3-36	6591697.08	525295.98
KT-3-37	6591699.71	525243.97
KT-3-38	6591698.79	525290.95
KT-3-39	6591692.44	525245.12
KT-3-40	6591687.63	525230.53
KT-3-41	6591687.99	525217.61
KT-3-42	6591692.38	525191.68
KT-3-43	6591692.58	525172.48
KT-3-44	6591688.85	525163.39
KT-3-45	6591693.51	525298.60
KT-3-46	6591574.05	525297.61
KT-3-47	6591592.31	525280.38
KT-3-48	6591586.92	525268.83
KT-3-49	6591591.78	525241.72
KT-3-50	6591587.38	525239.35

TSOON 3-1
KOPLIOTSA TEE/ KLINDI TEE/ VÄGIHEINA TEE/ MURU TEE, TEDRE TEE



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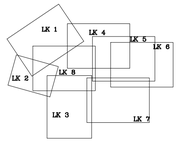
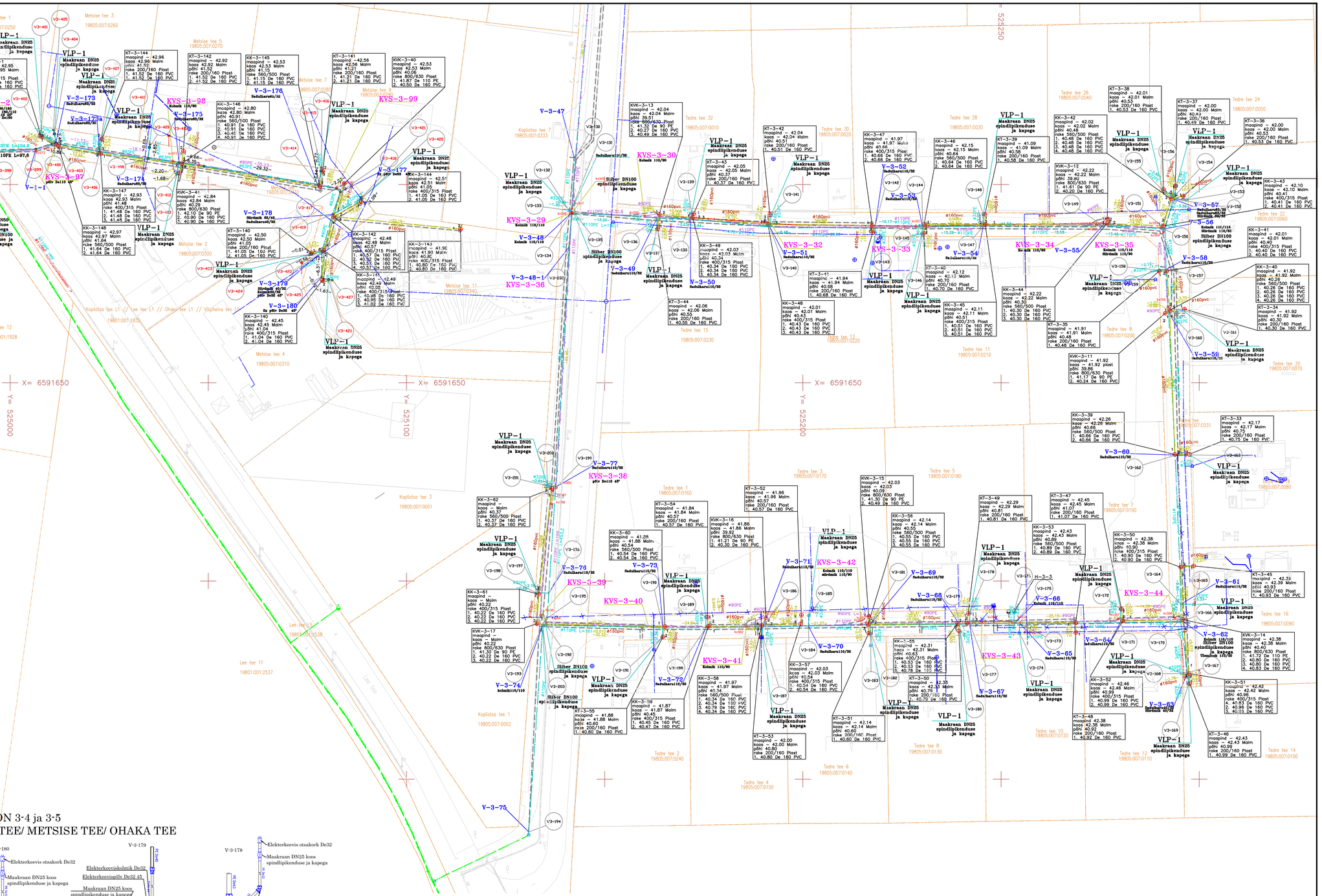


1. Koordinaadid L–Est97 süsteemis
2. Kõrgused EH2000 Süsteemis
3. Katastripiirid: Maa–Amet: 2020

100 AAKRIT	OÜ 100 Aakrit Turu tn 2a Vändra alev Põhja–Pärnumaa vald Pärnu maakond +372 56 455 063 info@100aakrit.ee	Objekt: Muraste ÜVK rekonstruerimine ja rajamine Vee- ja kanalisatsioonitrassi teostusjoonis (2 etapp)		Töö nr.: TJ–59_19–09
		Aadress: Ohaka tee–Lee tee–Kõpliotsa tee pk Muraste küla, Harku vald Harju maakond		Mõõtkava: 1:500
MÕÕDISTAS	G.Annok/O.Jürine	Tellija/Ehitaja: Watercom OÜ/ Pipe Standart OÜ		Kuup:08.19–09.20
JOONESTAS	K.Lindmäe	Litsentsid: EEG000424		LEHT 6
		File: TJ–59_19 Muraste_VK_2_tj09_201110.dwg		LEHTI 9



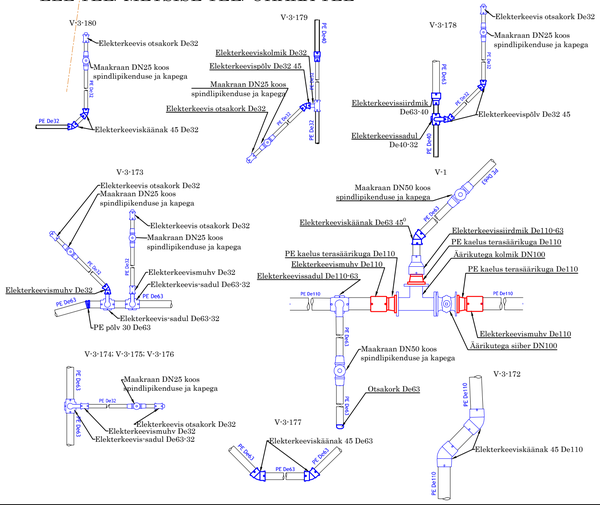
Veetrassi koordinaadid (Metsise tee)

Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V3-394	6591773.092	524947.306	42.89	1.8	41.09	punkt (paigaldatud kinniselt)
V3-395	6591733.333	524970.765	43.18	1.9	41.28	punkt
V3-396	6591708.626	524986.136	43.09	1.8	41.29	punkt
V3-397	6591707.245	524987.175	43.09	1.9	41.24	V-1 Kolmik 110/63, põlv 45
V3-398	6591707.652	524988.239	43.09	1.8	41.29	Silber DN50
V3-399	6591708.962	525006.485	42.94	1.8	41.14	punkt (paigaldatud kinniselt)
V3-400	6591710.427	525031.332	42.90	1.9	41.10	Sadul 63/32
V3-401	6591712.429	525008.001	42.90	1.8	41.10	VLP1 MK DN25
V3-402	6591712.801	525007.250	42.90	1.9	41.10	otsakork
V3-403	6591710.383	525031.675	42.90	1.85	41.05	Sadul 63/32
V3-404	6591712.811	525011.987	42.97	1.8	41.17	VLP1 MK DN25
V3-405	6591713.790	525010.905	42.97	1.9	41.17	otsakork
V3-406	6591708.209	525022.594	42.91	1.8	41.01	Sadul 63/32
V3-407	6591711.583	525022.997	42.98	1.9	41.18	VLP1 MK DN25
V3-408	6591706.571	525034.784	42.78	1.8	40.98	Sadul 63/32
V3-409	6591709.395	525035.134	42.92	1.84	41.08	VLP1 MK DN25
V3-410	6591710.235	525035.252	42.92	1.9	41.12	otsakork
V3-411	6591705.579	525042.601	42.73	1.8	40.93	Sadul 63/32
V3-412	6591702.733	525042.068	42.78	1.9	40.98	VLP1 MK DN25
V3-413	6591702.244	525041.989	42.78	1.8	40.98	otsakork
V3-414	6591700.033	525077.819	42.50	1.8	40.70	Sadul 63/32
V3-415	6591703.449	525078.434	42.60	1.9	40.70	VLP1 MK DN25
V3-416	6591704.235	525078.524	42.60	1.8	40.80	otsakork
V3-417	6591698.986	525082.260	42.50	1.8	40.70	punkt
V3-418	6591698.117	525083.316	42.50	1.84	40.66	punkt
V3-419	6591692.407	525081.334	42.37	1.8	40.57	Sadul 63/32, siirdmik 63/40
V3-420	6591695.360	525098.471	42.44	1.8	40.64	VLP1 MK DN25
V3-421	6591696.775	525088.693	42.44	1.76	40.68	otsakork
V3-422	6591683.055	525078.670	42.46	1.8	40.66	Sadul 40/32, siirdmik 40/32
V3-423	6591682.418	525076.030	42.50	1.8	40.70	VLP1 MK DN25
V3-424	6591682.249	525075.507	42.50	1.8	40.70	otsakork
V3-425	6591676.749	525079.607	42.39	1.85	40.54	punkt
V3-426	6591676.827	525080.392	42.52	1.8	40.72	VLP1 MK DN25
V3-427	6591675.870	525081.287	42.52	1.8	40.72	otsakork

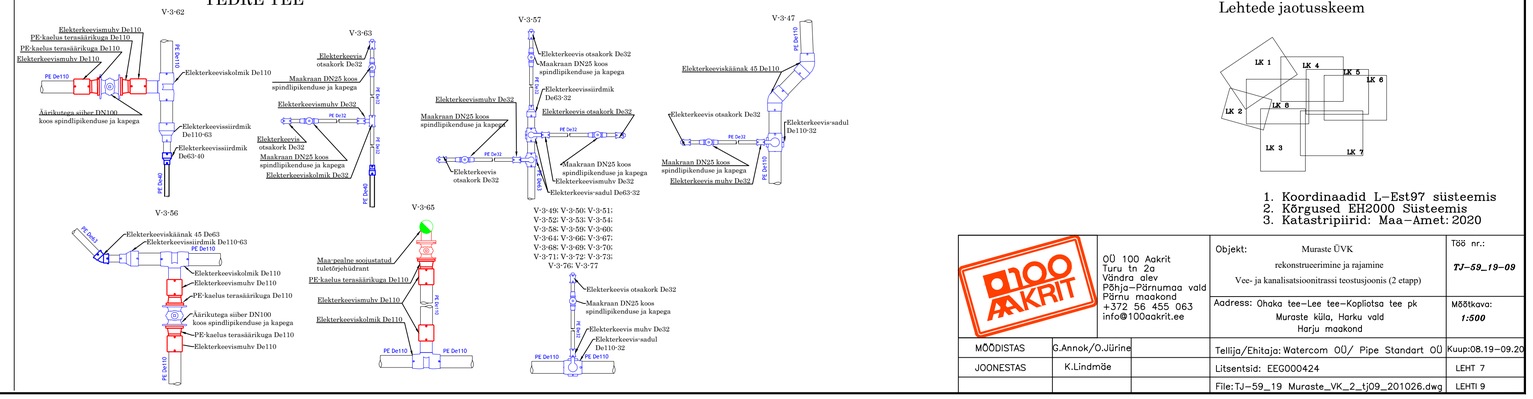
Veetrassi koordinaadid (Tedre tee)

Nimi	X	Y	Z mp	Sügavus	Z	Märkused
V3-130	6591708.712	525142.810	42.30	1.80	40.50	V-3-47
V3-131	6591693.483	525141.550	42.20	2.11	40.09	Sadul 110/32
V3-132	6591693.508	525141.059	42.20	1.80	40.40	VLP1 MK DN25
V3-133	6591693.700	525139.778	42.20	1.80	40.40	otsakork
V3-134	6591692.730	525141.459	42.20	2.20	40.00	Kolmik 110/110
V3-135	6591692.730	525142.259	42.20	1.80	40.40	Silber DN100
V3-136	6591691.584	525163.268	42.00	1.77	40.23	Sadul 110/32
V3-137	6591688.786	525163.131	42.00	1.80	40.20	VLP1 MK DN25
V3-138	6591691.301	525171.665	42.00	1.80	40.20	Sadul 110/32
V3-139	6591692.846	525171.841	41.95	1.84	40.11	VLP1 MK DN25
V3-140	6591692.273	525191.878	41.90	1.80	40.10	Sadul 110/32
V3-141	6591692.281	525192.016	41.95	1.80	40.15	VLP1 MK DN25
V3-142	6591689.141	525218.188	42.00	1.82	40.18	Sadul 110/32
V3-143	6591687.892	525218.294	42.00	1.80	40.20	VLP1 MK DN25
V3-144	6591689.209	525230.213	42.05	1.79	40.26	Sadul 110/32
V3-145	6591687.624	525230.002	42.00	1.80	40.20	VLP1 MK DN25
V3-146	6591686.870	525230.074	42.00	1.81	40.21	otsakork
V3-147	6591689.594	525245.497	42.03	1.80	40.23	Sadul 110/32
V3-148	6591692.509	525245.539	42.08	1.83	40.25	VLP1 MK DN25
V3-149	6591689.620	525275.652	42.10	1.78	40.32	V-3-55
V3-150	6591688.847	525291.060	41.85	1.80	40.05	Silber DN100
V3-151	6591688.847	525291.410	41.85	1.80	40.05	Kolmik 110/110, Siirdmik 110/63
V3-152	6591696.336	525293.413	42.00	1.84	40.16	Sadul 63/32; Siirdmik 63/32
V3-153	6591696.124	525296.798	42.00	1.86	40.14	VLP1 MK DN25
V3-154	6591696.930	525293.652	42.00	1.80	40.20	Sadul 110/32
V3-155	6591698.651	525290.784	42.00	1.80	40.20	VLP1 MK DN25
V3-156	6591699.653	525294.218	42.05	1.76	40.29	VLP1 MK DN25
V3-157	6591678.526	525291.605	41.70	1.80	39.90	Sadul 110/32
V3-158	6591678.273	525289.905	41.85	1.78	40.07	VLP1 MK DN25
V3-159	6591678.097	525287.810	41.85	1.80	40.05	otsakork
V3-160	6591667.825	525292.246	41.60	1.80	39.80	Sadul 110/32
V3-161	6591668.222	525296.034	41.60	1.85	39.75	VLP1 MK DN25
V3-162	6591631.591	525293.918	41.20	1.80	40.40	Sadul 110/32
V3-163	6591631.722	525297.625	42.15	1.80	40.30	VLP1 MK DN25
V3-164	6591594.096	525295.310	42.30	1.83	40.47	Sadul 110/32
V3-165	6591594.126	525298.639	42.30	1.85	40.45	VLP1 MK DN25
V3-166	6591569.696	525295.335	42.30	1.80	40.50	Kolmik 110/110, Siirdmik 110/40
V3-167	6591576.843	525297.060	42.40	1.80	40.60	Sadul 40/32
V3-168	6591576.692	525295.645	42.40	1.76	40.64	VLP1 MK DN25
V3-169	6591574.095	525297.304	42.40	1.80	40.60	Sadul 40/32
V3-170	6591589.791	525294.754	42.40	1.78	40.62	VLP1 MK DN25
V3-171	6591589.531	525280.083	42.35	1.80	40.55	Sadul 110/32
V3-172	6591592.954	525280.113	42.35	1.80	40.55	VLP1 MK DN25
V3-173	6591589.259	525254.750	42.20	1.83	40.37	Sadul 110/32
V3-174	6591588.851	525254.583	42.30	1.80	40.50	VLP1 MK DN25
V3-175	6591589.270	525253.267	42.20	1.86	40.34	Kolmik 110/110
V3-176	6591592.241	525253.290	42.25	1.77	40.48	H-3-3
V3-177	6591589.146	525246.059	42.20	1.80	40.40	Sadul 110/32
V3-178	6591591.938	525242.152	42.20	1.80	40.40	VLP1 MK DN25
V3-179	6591589.050	525239.542	42.10	1.79	40.31	Sadul 110/32
V3-180	6591587.213	525239.874	42.30	1.80	40.50	VLP1 MK DN25
V3-181	6591588.943	525216.879	42.00	1.96	40.04	Sadul 110/32
V3-182	6591588.759	525217.013	42.00	1.79	40.21	VLP1 MK DN25
V3-183	6591586.240	525216.974	42.00	1.80	40.20	Otsakork
V3-184	6591588.628	525201.382	42.00	1.89	40.11	Sadul 110/32
V3-185	6591591.359	525201.510	41.80	1.80	40.00	VLP1 MK DN25
V3-186	6591588.400	525189.889	41.90	1.82	40.08	Sadul 110/32
V3-187	6591588.111	525189.744	41.90	1.80	40.10	VLP1 MK DN25
V3-188	6591588.256	525175.540	41.80	1.80	40.00	Sadul 110/32
V3-189	6591590.912	525175.510	41.80	1.84	39.96	VLP1 MK DN25
V3-190	6591588.154	525164.721	41.80	1.78	40.02	Sadul 110/32
V3-191	6591585.812	525164.455	41.80	1.80	40.00	VLP1 MK DN25
V3-192	6591588.829	525151.129	42.05	2.0	39.97	Silber DN100
V3-193	6591588.912	525134.397	42.00	2.0	39.98	Kolmik 110/110
V3-194	6591536.739	525130.848	42.20	1.80	40.40	V-3-75
V3-195	6591590.545	525135.495	41.70	1.80	39.90	punkt
V3-196	6591596.336	525135.896	41.70	1.85	39.85	Sadul 110/32
V3-197	6591597.046	525133.142	41.70	1.80	39.90	VLP1 MK DN25
V3-198	6591597.103	525132.474	41.70	1.80	39.90	Otsakork
V3-199	6591623.662	525137.624	42.00	1.87	40.13	Sadul 110/32
V3-200	6591624.061	525135.590	41.60	1.80	39.80	VLP1 MK DN25
V3-201	6591624.139	525134.949	41.60	1.80	39.80	Otsakork
V3-202	6591684.241	525141.102	42.20	2.25	39.95	V-3-48-1
V3-203	6591588.769	525134.382	41.96	2.0	39.96	V-3-74 Silber DN100

TSOON 3-4 ja 3-5
LEE TEE/ METSISE TEE/ OHAKA TEE



TEDRE TEE



Lehtede jaotusskeem

1. Koordinaadid L-Est97 süsteemis
2. Kõrgused EH2000 Susteemis
3. Katastripiirid: Maa-Amet: 2020

100 AKRIT	OÜ 100 Aakrit Turu tn 2a Vändra alev Pärnumaa vald Pärnu maakond +372 56 455 063 info@100aakrit.ee	Objekt: Muraste ÜVK rekonstrueerimine ja rajamine Vee- ja kanalisatsioonitrassi teostusjoonis (2 etapp)	Töö nr.: TJ-59_19-09
		Aadress: Ohaka tee-Lee tee-Kopliotsa tee pk Muraste küla, Harku vald Harju maakond	Mõõtkava: 1:500
MÕÕDISTAS	G.Annok/O.Jürine	Tellija/Ehitaja: Watercom OÜ/ Pipe Standart OÜ	Kuup: 08.19-09.20
JOONESTAS	K.Lindmäe	Litsentsid: EEG000424	LEHT 7
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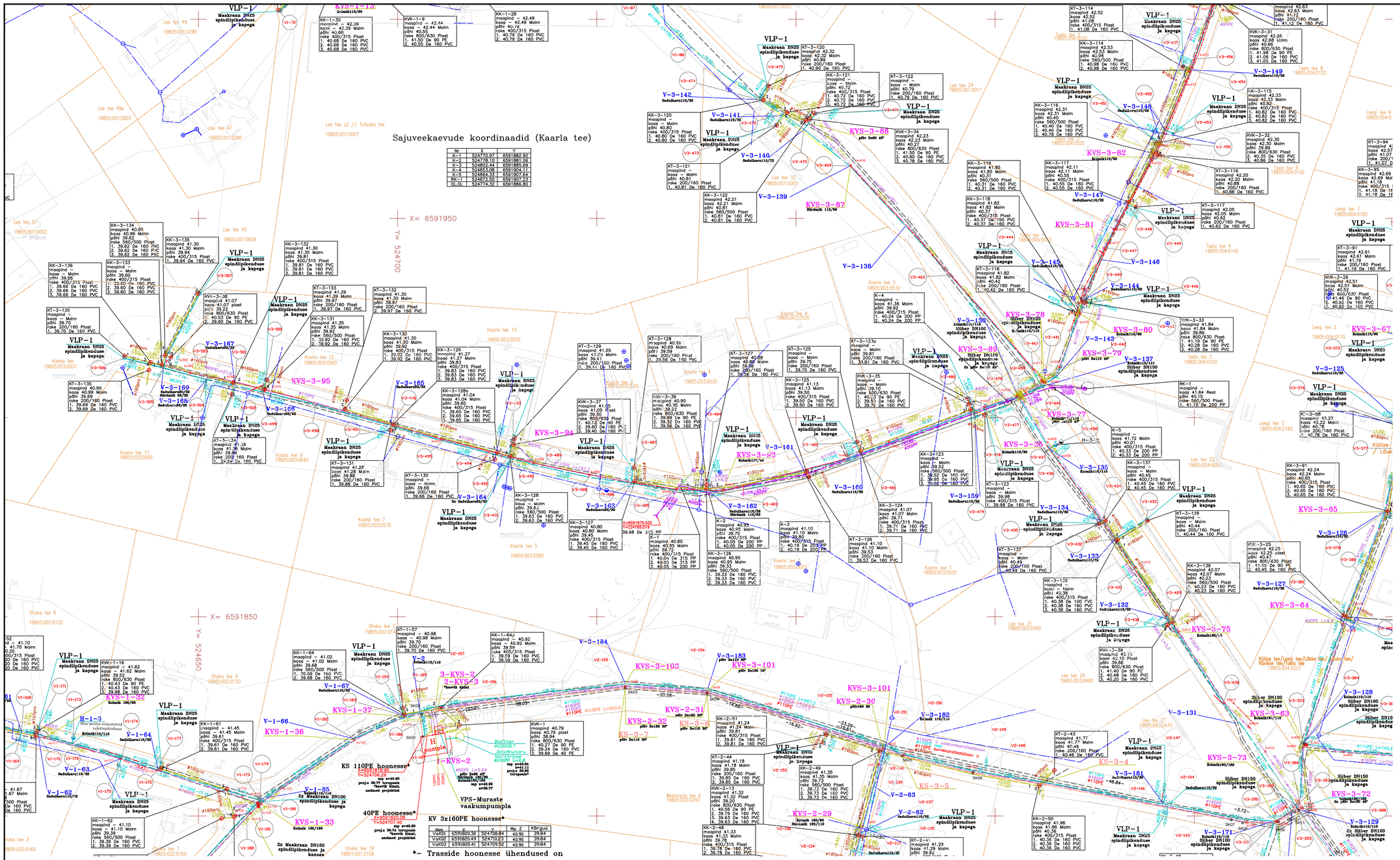


Nr	Y	X
K-1	524770.97	6591949.90
K-2	524778.10	6591881.06
K-3	524802.44	6591885.69
K-4	524833.08	6591885.69
K-5	524882.53	6591907.54
K-6	524872.52	6591907.23
OLOL	524774.32	6591886.80

Nr	Y	X	Kõrgus
Vak01	6591820.30	524708.84	40.90	39.84
Vak02	6591820.49	524710.23	40.90	39.84
Vak03	6591820.41	524709.52	40.90	39.84

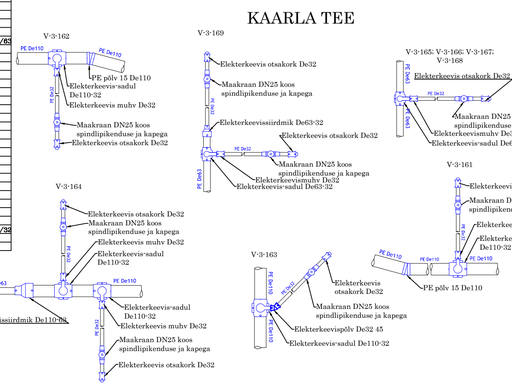
Veetrassi koordinaadid (Lee–Taela tee)

Nimi	X	Y	Z mp	H Sõõstrus	Z	Märkused
V3-428	6591828.288	524907.215	42.24	1.8	40.40	punkt
V3-429	6591849.407	524893.465	42.08	2.0	40.10	V-3-132 Sadul 110/32
V3-430	6591847.735	524892.671	41.98	1.8	40.18	VLP1 MK DN25
V3-431	6591860.362	524885.151	41.88	1.8	40.25	punkt
V3-432	6591869.566	524880.140	41.77	1.85	40.13	V-3-133 Sadul 110/32
V3-433	6591874.473	524888.026	41.84	1.8	40.04	VLP1 MK DN25
V3-434	6591874.051	524876.863	41.83	1.8	40.18	V-3-134 Sadul 110/32
V3-435	6591873.494	524875.866	41.83	1.77	40.06	VLP1 MK DN25
V3-436	6591890.462	524864.964	41.72	1.8	39.96	punkt
V3-437	6591892.039	524863.882	41.72	1.8	39.96	V-3-135 Kolmik 110/110
V3-438	6591893.126	524865.158	41.72	1.85	39.91	Maapealneüldrant H-3-5
V3-439	6591905.317	524855.861	41.65	1.8	39.75	V-3-136 Kolmik 110/110
V3-440	6591907.725	524861.670	41.72	1.8	39.92	V-3-137 Kolmik 110/110
V3-441	6591907.849	524861.946	41.72	1.8	39.92	Silber DN100
V3-442	6591912.549	524866.557	41.80	1.8	40.00	punkt
V3-443	6591926.627	524871.122	41.80	1.9	39.86	Sadul 110/32
V3-444	6591926.829	524869.505	41.88	1.8	40.06	VLP1 MK DN25
V3-445	6591929.463	524871.213	41.80	1.8	39.86	Sadul 110/32
V3-446	6591928.837	524873.914	41.84	1.8	40.04	VLP1 MK DN25
V3-447	6591942.569	524877.556	41.90	1.85	40.05	punkt
V3-448	6591953.504	524883.817	42.05	1.8	40.28	Sadul 110/32
V3-449	6591952.647	524885.276	42.02	1.8	40.22	VLP1 MK DN25
V3-450	6591969.307	524891.475	42.26	1.8	40.46	Sadul 110/32
V3-451	6591970.187	524889.419	42.29	1.8	40.49	VLP1 MK DN25
V3-452	6591972.153	524892.756	42.41	1.85	40.56	Sadul 110/32
V3-453	6591971.307	524894.731	42.41	1.8	40.61	VLP1 MK DN25
V3-454	6591987.326	524899.214	42.49	1.8	40.80	Sadul 110/32
V3-455	6591988.325	524897.210	42.85	1.8	40.85	VLP1 MK DN25
V3-456	6591990.027	524900.175	42.52	1.85	40.64	punkt
V3-457	6592005.517	524905.432	42.65	1.8	40.85	Sadul 110/32
V3-458	6592004.893	524907.307	42.87	1.77	40.90	VLP1 MK DN25
V3-459	6592018.825	524909.545	42.74	1.8	40.94	Sadul 110/32
V3-460	6592018.845	524907.614	42.68	1.8	40.88	VLP1 MK DN25
V3-461	6592028.913	524913.118	42.79	1.8	40.99	Sadul 110/32
V3-462	6592028.558	524914.170	42.77	1.85	40.92	VLP1 MK DN25
V3-463	6592038.678	524916.539	42.79	1.85	41.04	Sadul 110/32
V3-464	6592039.228	524914.969	42.83	1.8	41.03	VLP1 MK DN25
V3-465	6592041.722	524917.665	42.80	1.8	41.00	punkt
V3-466	6592063.646	524926.070	42.80	2.1	40.73	punkt
V3-467	6591912.004	524859.464	41.80	1.83	39.97	punkt
V3-468	6591935.774	524838.595	42.03	1.8	40.23	punkt
V3-469	6591963.148	524813.558	42.09	1.8	40.29	punkt
V3-470	6591972.362	524802.020	42.21	1.85	40.36	Sadul 110/32
V3-471	6591976.257	524804.871	42.21	1.8	40.41	VLP1 MK DN25
V3-472	6591976.147	524796.782	42.33	1.85	40.48	Sadul 110/32
V3-473	6591973.493	524794.955	42.24	1.77	40.47	VLP1 MK DN25
V3-474	6591979.794	524790.816	42.24	1.8	40.44	V-3-142 Sadul 110/32
V3-475	6591983.380	524792.795	42.31	1.8	40.51	VLP1 MK DN25

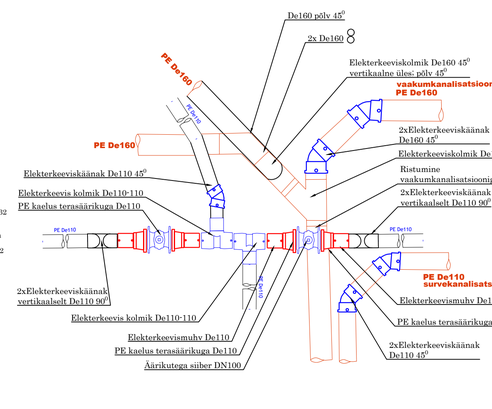
Veetrassi koordinaadid (Kaarla tee)

Nimi	X	Y	Z mp	H Sõõstrus	Z	Märkused
V3-476	6591905.115	524855.592	41.70	1.8	39.90	V-3-136 Silber DN100
V3-477	6591902.319	524847.094	41.45	1.8	39.65	Sadul 110/32
V3-478	6591900.929	524847.797	41.45	1.9	39.55	VLP1 MK DN25
V3-479	6591901.579	524844.849	41.45	1.8	39.65	Sadul 110/32
V3-480	6591904.850	524843.378	41.31	1.8	39.51	VLP1 MK DN25
V3-481	6591890.925	524816.131	40.98	1.85	39.13	Sadul 110/32
V3-482	6591893.739	524814.966	40.95	1.8	39.15	VLP1 MK DN25
V3-483	6591883.483	524778.166	41.31	2.14	39.17	Sadul 110/32, sõõrdmik 110/63
V3-484	6591884.061	524778.008	40.88	2.0	38.85	VLP1 MK DN25
V3-485	6591881.750	524777.069	40.70	1.8	38.90	punkt
V3-486	6591883.497	524758.788	40.70	1.8	38.90	Sadul 63/32
V3-487	6591887.267	524758.967	40.66	1.85	38.81	VLP1 MK DN25
V3-488	6591889.635	524748.065	40.80	1.8	38.00	punkt
V3-489	6591887.638	524736.238	40.95	1.8	39.15	punkt
V3-490	6591889.722	524728.198	40.95	1.83	39.12	Sadul 63/32
V3-491	6591888.516	524727.811	40.98	1.8	39.18	VLP1 MK DN25
V3-492	6591889.876	524727.662	40.96	1.8	39.16	Sadul 63/32
V3-493	6591894.687	524729.022	40.96	1.85	39.11	VLP1 MK DN25
V3-494	6591891.194	524722.565	41.01	1.8	39.21	punkt
V3-495	6591894.167	524711.479	41.12	1.8	39.32	punkt
V3-496	6591897.944	524698.895	41.21	1.83	39.38	Sadul 63/32
V3-497	6591896.890	524697.776	41.24	1.85	39.39	VLP1 MK DN25
V3-498	6591903.326	524679.482	41.20	1.8	39.40	punkt
V3-499	6591906.416	524666.620	41.20	1.8	39.40	Sadul 63/32
V3-500	6591909.489	524666.936	41.29	1.8	39.49	VLP1 MK DN25
V3-501	6591908.664	524659.143	41.33	1.68	39.45	Sadul 63/32
V3-502	6591905.740	524658.680	41.26	1.8	39.46	VLP1 MK DN25
V3-503	6591909.575	524652.190	41.23	1.78	39.45	Sadul 63/32
V3-504	6591908.109	524651.818	41.22	1.77	39.45	VLP1 MK DN25
V3-505	6591912.485	524641.187	41.10	1.8	39.30	Sadul 63/32, sõõrdmik 63/32
V3-506	6591914.959	524631.360	40.80	1.8	39.00	VLP1 MK DN25
V3-507	6591931.133	524650.380	41.30	1.85	39.45	VLP1 MK DN25

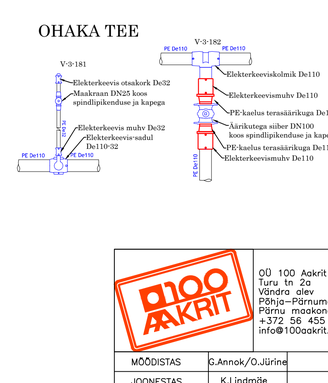
KAARLA TEE



V-3-129



OHAKA TEE



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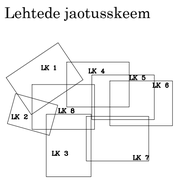

1. Koordinaadid L-Est97 süsteemis
2. Kõrgused EH2000 Süsteemis
3. Katastripiirid: Maa-Amet: 2020

100 AKRIT	OÜ 100 Aakrit Turu tn 2a Vändra alev Pärnu-Pärnumaa vald Pärnu maakond +372 56 455 063 info@100aakrit.ee	Objekt: Muraste ÜVK rekonstrueerimine ja rajamine Vee- ja kanalisatsioonitrassi teostusjoonis (2 etapp)		Töö nr.: TJ-59_19-09
		Aadress: Ohaka tee–Lee tee–Kopliotsa tee pk Muraste küla, Harku vald Harju maakond		Mõõtkava: 1:500
MÕÕDISTAS	G.Annok/O.Jürine	Tellija/Ehitaja: Watercom OÜ/ Pipe Standart OÜ		Kuup:08.19–09.20
JOONESTAS	K.Lindmäe	Litsentsid: EEG000424		LEHT 8
		File:TJ-59_19 Muraste_VK_2_tj09_201110.dwg		LEHTI 9

Vaakumkanalisatsiooni koordinaattabel

Tsoon 1

Nimi	X	Y	Kõrgus	Maapinna kõrgus	Sügavus
kv01	6591521.33	524761.6	38.99	40.85	1.86
kv02	6591538.4	524763.26	39.44	41.32	1.88
kv03	6591562.26	524765.21	40.04	41.87	1.83
kv04	6591559.75	524765.7	40.08	41.84	1.80
kv05	6591568.12	524765.52	40.15	41.98	1.83
kv06	6591576.73	524766.29	40.21	42.04	1.83
kv07	6591607.86	524767.22	40.47	42.33	1.86
kv08	6591607.35	524767	40.55	42.33	1.78
kv09	6591613.66	524767.43	40.57	42.38	1.81
kv10	6591626.69	524767.55	40.63	42.46	1.83
kv11	6591667.46	524770.53	40.45	42.31	1.86
kv12	6591695.96	524771.3	40.27	42.10	1.83
kv13	6591698.33	524771.11	40.32	42.10	1.78
kv14	6591696.06	524769.01	40.33	42.11	1.78
kv15	6591709.61	524768.84	39.87	41.75	1.88
kv16	6591729.8	524769.92	39.64	41.47	1.83
kv17	6591747.56	524771.8	39.25	41.15	1.90
kv18	6591750.71	524774.54	39.26	41.15	1.89
kv19	6591751.02	524775.79	39.26	41.16	1.87
kv20	6591750.51	524775.42	39.29	41.15	1.86
kv21	6591756.95	524800.39	39.50	41.36	1.86
kv22	6591758.4	524807.29	39.63	41.46	1.83
kv23	6591760.02	524807.64	39.55	41.38	1.83
kv24	6591762.18	524808.33	39.58	41.38	1.80
kv25	6591760.03	524808.22	39.62	41.40	1.78
kv26	6591758.41	524808.91	39.65	41.48	1.83
kv27	6591758.89	524835.68	40.39	42.15	1.76
kv28	6591753.59	524862.26	40.72	42.58	1.86
kv29	6591752.12	524876.48	40.74	42.57	1.83
kv30	6591748.68	524900.03	40.79	42.57	1.78
kv31	6591736.78	524904.5	40.98	42.78	1.80
kv32	6591708.42	524895.98	41.44	43.27	1.83
kv33	6591696.5	524893.97	41.47	43.30	1.83
kv34	6591674	524886.08	41.52	43.30	1.78
kv35	6591660.91	524879.29	41.48	43.40	1.92
kv36	6591659.99	524877.87	41.48	43.40	1.92
kv37	6591656.93	524877.09	41.47	43.33	1.86
kv38	6591654.72	524875.79	41.53	43.36	1.83
kv39	6591656.27	524873.88	41.53	43.36	1.83
kv40	6591664.8	524838.56	41.44	43.30	1.86
kv41	6591648.47	524874.73	41.44	43.32	1.88
kv42	6591612.01	524864.84	41.81	43.65	1.84
kv43	6591558.35	524854.02	41.60	43.43	1.83
kv44	6591553.94	524851.51	41.52	43.35	1.83
kv45	6591529.17	524845.58	41.10	42.90	1.80
kv46	6591496.33	524836.33	39.89	41.67	1.78
kv47	6591495.1	524834.64	39.74	41.58	1.84
kv48	6591464.51	524826.13	38.77	40.60	1.83
kv49	6591767.56	524809.92	39.57	41.40	1.83
kv50	6591797.29	524816.7	39.45	41.31	1.86
kv51	6591812.87	524820.8	39.50	41.31	1.81
kv52	6591816.92	524821.83	39.61	41.24	1.83
kv53	6591826.83	524791.99	39.44	41.30	1.86
kv54	6591831.03	524777.69	39.23	41.01	1.78
kv55	6591832.47	524757.11	39.10	40.93	1.83

Tsoon 2

Nimi	X	Y	Kõrgus	Maapinna kõrgus	Sügavus
kv60	6592105.18	524837.27	40.90	43.07	2.11
kv61	6592106.84	524838.12	41.05	43.13	2.08
kv62	6592111.99	524835.05	41.00	43.10	2.10
kv621	6592116.60	524815.44	40.98	42.96	2.0
kv63	6592119.06	524804.04	40.79	42.92	2.13
kv64	6592119.34	524795.21	40.77	42.86	2.09
kv65	6592115.42	524778.78	40.57	42.68	2.11
kv66	6592117.72	524776.89	40.57	42.71	2.14
kv67	6592116.53	524767.92	40.65	42.77	2.12
kv68	6592121.2	524734.88	40.76	42.85	2.09
kv69	6592120.73	524717.04	40.82	42.92	2.10
kv70	6592115.31	524707.27	40.86	42.99	2.13
kv71	6592114.04	524705.29	40.87	42.99	2.12
kv72	6592114.93	524710.43	40.78	42.93	2.15
kv73	6592102.62	524687.47	40.86	42.96	2.10
kv74	6592083.22	524655.26	40.97	43.05	2.08
kv75	6592072.38	524643.26	40.84	42.97	2.13
kv76	6592059.2	524636.57	40.55	42.67	2.12
kv77	6592047.7	524628.75	40.47	42.55	2.08
kv78	6592046.41	524627.98	40.41	42.56	2.15
kv79	6592046.25	524627.35	40.37	42.56	2.19
kv80	6592045.98	524627.68	40.44	42.55	2.11
kv81	6592033.03	524806.79	40.89	42.81	1.92
kv82	6592023.63	524772.72	40.87	42.83	1.96
kv83	6592022.02	524766.75	40.89	42.85	1.96
kv84	6592012.51	524723.85	40.80	42.61	1.81
kv85	6592011.52	524712.62	40.93	40.64	1.83
kv86	6592011.42	524692.77	40.55	42.40	1.85
kv87	6592012.27	524681.44	40.58	42.41	1.83
kv88	6592012.04	524643.36	40.43	42.30	1.87
kv89	6592040.05	524634.8	40.61	42.42	1.81
kv90	6592044.81	524618.87	40.28	42.50	2.22
kv91	6592037.85	524596.43	40.45	42.52	2.07
kv92	6592027.33	524582.1	40.16	42.33	2.17
kv93	6592021.54	524574.39	40.42	42.39	1.97
kv94	6592020.57	524573.82	40.34	42.37	2.03
kv95	6592020.29	524573.66	40.16	42.36	2.20
kv96	6592011.82	524563.84	40.11	42.29	2.18
kv97	6591995.84	524543.45	39.99	42.24	2.25
kv98	6591989.67	524534.29	40.05	42.19	2.14
kv99	6591983.96	524508.38	40.00	42.00	2.00
kv100	6591955.63	524515.7	40.21	42.02	1.81
kv101	6591911.97	524530.83	39.72	41.80	2.08
kv102	6591895.7	524536.16	39.73	41.84	2.11
kv103	6591868.36	524521.82	40.14	42.07	1.93
kv104	6591848.72	524512.68	39.73	41.83	2.10
kv105	6591848.58	524513	39.74	41.85	2.11
kv106	6591837.75	524507.13	39.48	41.56	2.08
kv107	6591802.71	524493.56	38.60	40.72	2.12
kv108	6591792.05	524490.44	38.38	40.53	2.15
kv109	6591834.15	524546.72	39.65	41.76	2.11
kv110	6591826.42	524580.77	39.66	41.76	2.10
kv111	6591819.67	524611.39	39.53	41.67	2.14
kv112	6591814.31	524630.47	39.69	41.53	1.84
kv113	6591811.41	524639.47	39.65	41.45	1.80
kv114	6591804.74	524660.9	38.90	41.03	2.13
kv115	6591803.17	524664.9	38.84	40.98	2.14
kv116	6591802.99	524665.75	38.88	40.98	2.10
kv117	6591765.26	524605.94	38.90	40.98	2.08
kv118	6591770.9	524635.46	38.65	40.77	2.12.
kv119	6591800.73	524663.11	38.82	40.96	2.14
kv120	6591800.28	524659.19	38.82	40.92	2.10
kv121	6591806.89	524670.62	38.88	41.00	2.12
kv122	6591819.11	524689.15	38.95	41.11	2.15
kv123	6591825	524701.72	38.92	41.03	2.11
kv124	6591802.4	524665.01	28.86	41.00	2.14
kv125	6591848.1	524512.40	39.71	41.83	2.12

Tsoon 3

Nimi	X	Y	Kõrgus	Maapinna kõrgus	Sügavus
kv301	6591982.84	525259.87	40.53	42.54	2.01
kv302	6591984.7	525208.65	40.72	42.76	2.04
kv303	6591986.06	525167.69	40.86	42.90	2.04
kv304	6591984.66	525165.54	40.84	42.91	2.07
kv305	6591982.42	525165.39	40.89	42.94	2.05
kv306	6591939.3	525162.87	40.68	42.69	2.01
kv307	6591930.08	525286.1	39.94	41.97	2.03
kv308	6591931.91	525247.09	39.97	42.01	2.04
kv309	6591937.14	525176.73	40.38	42.40	2.02
kv310	6591937.61	525165.2	40.56	42.62	2.06
kv311	6591937.58	525164.64	40.58	42.62	2.04
kv312	6591935.58	525162.58	40.65	42.66	2.01
kv313	6591923.57	525161.6	40.63	42.67	2.04
kv314	6591854.76	525158.37	40.40	42.20	1.80
kv315	6591851.93	525157.47	40.39	42.21	1.82
kv316	6591852.57	525158.8	40.42	42.21	1.79
kv317	6591856.12	525286.11	39.85	41.78	1.93
kv318	6591856.23	525281.3	39.88	41.84	1.96
kv319	6591855.71	525264.11	39.96	41.88	1.92
kv320	6591855.43	525250.21	39.87	41.82	1.95
kv321	6591855.54	525245.32	39.87	41.81	1.94
kv322	6591855.3	525240.72	39.89	41.81	1.92
kv323	6591854.93	525230.02	39.86	41.81	1.95
kv324	6591854.65	525212.93	40.15	42.05	1.90
kv325	6591853.94	525200.49	40.00	41.91	1.91
kv326	6591853.22	525175.53	40.13	42.06	1.93
kv327	6591845.64	525156.1	40.46	42.36	1.90
kv328	6591814.57	525151.69	40.50	42.37	1.87
kv329	6591788.09	525148.93	40.48	42.33	1.85
kv330	6591787.17	525148.84	40.51	42.33	1.82
kv331	6591786	525147.2	40.50	42.32	1.83
kv332	6591781.54	525302.59	39.78	41.81	2.03
kv333	6591780.87	525286.76	39.86	41.93	2.07
kv334	6591779.97	525258.66	39.84	41.88	2.04
kv335	6591779.56	525244.97	39.81	41.86	2.05
kv336	6591779.23	525237.88	39.80	41.90	2.10
kv337	6591779.06	525238.22	39.81	41.90	2.09
kv338	6591779.29	525233.43	39.79	41.91	2.12
kv339	6591778.89	525214.28	39.84	41.90	2.06
kv340	6591778.69	525208.01	39.84	41.89	2.05
kv341	6591778.35	525195.84	39.92	41.98	2.06
kv342	6591777.25	525171.4	40.06	42.15	2.09
kv343	6591776.56	525149.32	40.51	42.41	1.90
kv344	6591776.66	525148.82	40.56	42.43	1.87
kv345	6591776.99	525148.11	40.56	42.43	1.87
kv346	6591774.42	525148.13	40.52	42.42	1.90
kv347	6591693.91	525141.73	40.39	42.21	1.82
kv348	6591692.85	525141.59	40.40	42.21	1.81
kv349	6591692.83	525141.73	40.39	42.21	1.82
kv350	6591692.1	525160.08	40.04	42.07	2.03
kv351	6591689.43	525228.45	40.02	42.09	2.07
kv352	6591689.82	525274.07	40.15	42.21	2.06
kv353	6591689.12	525290.26	40.02	42.12	2.10
kv354	6591688.04	525290.95	40.06	42.13	2.07
kv355	6591669.13	525292.06	39.88	41.92	2.04
kv356	6591590.69	525293.85	40.37	42.41	2.04
kv357	6591590.32	525279.46	40.39	42.46	2.07
kv358	6591589.64	525252.74	40.22	42.32	2.10
kv359	6591589.66	525245.12	40.24	42.31	2.07
kv360	6591589.48	525215.92	40.05	42.11	2.06
kv361	6591589.11	525214.71	40.00	42.09	2.09
kv362	6591588.5	525185.76	40.87	42.94	2.07
kv363	6591590.47	525189.28	39.86	41.94	2.08
kv364	6591589.44	525135.19	40.17	41.98	1.81
kv365	6591591.39	525133.77	40.17	41.98	1.81
kv366	6591619.44	525136.46	39.81	41.60	1.79
kv367	6591622.79	525136.92	39.80	41.62	1.82
kv368	6591623.52	525137.81	39.82	41.62	1.80
kv369	6591699.21	525082.37	40.47	42.50	2.03
kv370	6591705.03	525047.63	39.96	42.02	2.06
kv371	6591705.95	525041.04	40.81	42.85	2.04
kv372	6591710.23	525011.48	40.94	42.97	2.03
kv373	6591708.73	525006.51	40.90	42.95	2.05
kv374	6591707.84	524988.93	41.19	43.09	1,90
kv375	6591707.84	524988.43	41.19	43.09	1,90
kv376	6591707.93	524987.8	41.19	43.09	1,90
kv377	6591707.14	524988.31	41.20	43.09	1,89
kv378	6591708.36	524987.14	41.20	43.10	1,90
kv379	6591706.1	524983.52	41.24	43.12	1,88
kv380	6591707.7	524985.4	41.20	43.10	1,90
kv381	6591708.97	524987.26	41.20	43.09	1,89
kv382	6591740.44	524968.6	40.89	42.69	1,80
kv383	6591745.71	524965.48	40.86	42.67	1,81
kv384	6591773.09	524947.31	41.09	42.89	1,80
kv385	6591787.83	524936.86	40.64	42.42	1,78
kv386	6591801.95	524927.22	40.57	42.40	1.83
kv387	6591802.09	524926.55	40.57	42.40	1.83
kv388	6591801.88	524926.22	40.62	42.40	1.78
kv389	6591798.6	524920.65	40.40	42.26	1.86
kv390	6591798.41	524913.16	40.37	42.25	1.88
kv391	6591810.99	524844.47	39.94	41.77	1.83
kv392	6591815.22	524827.05	39.65	41.45	1.80
kv393	6591914.14	524641.97	39.34	41.12	1.78
kv394	6591911.19	524647.91	39.36	41.22	1.86
kv395	6591909.09	524658.7	39.55	41.35	1.80
kv396	6591906.79	524666.62	39.49	41.32	1.83
kv397	6591894.55	524710.97	39.35	41.15	1.80
kv398	6591888.59	524734.11	39.12	40.90	1.78
kv399	6591885.6	524748.1	38.96	40.82	1.86

Tsoon 3

Nimi	X	Y	Kõrgus	Maapinna kõrgus	Sügavus
kv400	6591882.05	524769.9	39.04	40.87	1.83
kv401	6591881.74	524781.7	39.20	41.03	1.83
kv402	6591889.55	524812.04	39.22	41.10	1.88
kv403	6591893.86	524823.36	39.29	41.15	1.86
kv404	6591902.67	524847.32	39.60	41.38	1.78
kv405	6591905.46	524855.53	39.85	41.68	1.83
kv406	6591905.55	524856.08	39.88	41.68	1.80
kv407	6591904.86	524856.46	39.87	41.70	1.83
kv408	6591893.78	524863.05	39.90	41.72	1.82
kv409	6591890.06	524865.83	39.92	41.73	1.81
kv410	6591862.44	524885.28	40.18	42.04	1.86
kv411	6591850.46	524893.02	40.23	42.06	1.83
kv412	6591846.28	524896.1	40.29	42.07	1.78
kv413	6591828.42	524907.5	40.42	42.24	1.82
kv414	6591822.3	524913.67	40.52	42.30	1.78
kv415	6591816.17	524917.79	40.44	42.25	1.81
kv416	6591963.34	524813.74	40.92	42.19	1.81
kv417	6591912.1	524859.53	40.02	41.80	1.78
kv418	6591999.18	525108.83	43.07	44.95	1.88
kv419	6591998.09	525109.12	43.12	44.95	1.83
kv420	6591954.74	525101.24	42.67	44.52	1.83
kv421	6591909.51	525092.05	42.62	44.42	1.80
kv422	6591867.81	525083.91	42.51	44.34	1.83
kv423	6591856.41	525082.01	42.45	44.28	1.83
kv424	6591835.45	525078.1	42.14	43.92	1.78
kv425	6591803.21	525070.94	41.74	43.62	1.88
kv426	6591802.39	525068.98	41.68	43.56	1.88
kv427	6591791.65	525115.8	41.47	43.30	1.83
kv428	6591791.48	525118.06	41.30	43.10	1.80
kv429	6591789.25	525128.02	40.92	42.75	1.83
kv430	6591803.39	525067.54	41.71	43.51	1.80
kv431	6591806.58	525043.98	41.42	43.25	1.83
kv432	6591809.33	525013.22	41.26	43.06	1.80
kv433	6591810.47	525005.88	41.13	42.91	1.78
kv434	6591811.25	525006.86	41.12	42.93	1.81
kv435	6591811.52	525007.04	41.13	42.93	1.80
kv436	6591813.57	525007.43	41.11	42.94	1.83
kv437	6591826.91	525009.91	41.06	42.94	1.88
kv438	6591845.99	525014.19	41.22	43.02	1.80
kv439	6591872.96	525021.56	41.52	43.30	1.78
kv440	6591892.55	525026.42	41.70	43.50	1.80
kv441	6591906.24	525029.23	41.76	43.56	1.80
kv442	6591907.5	525029.7	41.75	43.58	1.83
kv443	6591932.61	525035.35	41.93	43.76	1.83
kv444	6592016.33	525030.92	41.76	43.56	1.80
kv445	6592019.91	525018.28	41.08	43.26	1.88
kv446	6592025.67	524993.31	41.20	43.03	1.83
kv447	6592024.37	524991.84	41.20	42.98	1.78
kv448	6592027.6	524991.4	41.18	42.98	1.80
kv449	6592023.95	524991.72	41.15	42.98	1.83
kv450	6592002.43	524986.6	41.01	42.81	1.80
kv451	6591992.15	524982.98	41.00	42.80	1.80
kv452	6591965.73	524973.12	40.87	42.70	1.83
kv453	6591959.16	524970.89	40.87	42.67	1.80
kv454	6591922.11	524958.2	40.64	42.42	1.78
kv455	6591900.72	524952.52	40.41	42.24	1.83
kv456	6591876.47	524948.08	40.42	42.25	1.83
kv457	6591852.01	524938.82	40.39	42.19	1.80
kv458	6591848.16	524937.43	40.33	42.21	1.88
kv459	6591818.03	524927.67	40.43	42.21	1.78
kv460	6591817.81	524928.16	40.42	42.20	1.78
kv461	6591817.25	524927.41	40.40	42.20	1.80
kv462	6591814.01	524965.97	40.47	42.28	1.81
kv463	6591816.12	524937.48	40.38	42.21	1.83
kv464	6592068.12	524926.45	40.99	42.85	1.86
kv465	6592066.74	524927.53	41.03	42.83	1.80
kv466	6592064.19	524926.15	40.99	42.82	1.83
kv467	6592052.76	524921.11	40.99	42.82	1.83
kv468	6592041.9	524917.45	41.02	42.82	1.80
kv469	6592024.29	524911.3	41.01	42.79	1.78
kv470	6592007.39	524905.84	40.92	42.72	1.80
kv471	6592003.32	524904.42	40.87	42.70	1.83
kv472	6591989.85	524899.93	40.67	42.55	1.88
kv473	6591984.34	524897.83	40.70	42.51	1.81
kv474	6591968.23	524890.81	40.48	42.31	1.83
kv475	6591964.99	524889.13	40.50	42.28	1.78
kv476	6591947.28	524879.76	40.20	42.03	1.83
kv477	6591942.62	524877.29	40.19	41.97	1.78
kv478	6591930.7	524872.39	40.02	41.85	1.83
kv479	6591925.99	524871.27	39.92	41.80	1.88
kv480	6591912.69	524866.17	39.94	41.74	1.80
kv481	6591908.96	524862.37	39.89	41.72	1.83
kv482	6591909.3	524861.78	39.94	41.72	1.78

Materjalide spetsifikatsioon

Nimetus	Läbimõõt materjal	Kogus	Märkused
Kanalisatsioonikaev	ø200/160 Plast	216tk	
Kanalisatsioonikaev	ø400/315 Plast	153tk	
Kanalisatsioonikaev	ø560/500 Plast	112tk	
Kanalisatsioonikaev	ø800/630 Plast	72tk	
Vaakumkanalisatsiooni siiber	ø150	2tk	
Vaakumkanalisatsiooni siiber	ø100	23tk	
Restkaev	ø560/500 Plast	1tk	
Sadevetekanalisatsioonikaev	ø400/315 Plast	5tk	
Tuletõrjehüdrant	ø	12tk	
Veesiiber	ø100	52tk	
Veesiiber	ø25	278tk	
Veesiiber	ø50	6tk	
Reovete vaakumkanalisatsiooni toru	ø110 PE	3790.3jm	
Reovete vaakumkanalisatsiooni toru	ø160 PE	564.8jm	
Reovete vaakumkanalisatsiooni toru	ø90 PE	928.4jm	
Reovete survekanalisatsiooni toru	ø110 PE	343jm	
Reovetekanalisatsiooni toru	ø160 PVC	4038.7jm	
Sadevetekanalisatsiooni toru	ø200 PP	106.0jm	
Sadevetekanalisatsiooni toru	ø315 PP	14.6jm	
Veetoru	ø110 PE	4960.5jm	
Veetoru	ø32 PE	980.6jm	
Veetoru	ø40 PE	70.5jm	
Veetoru	ø50 PE	105.2jm	
Veetoru	ø63 PE	897.2jm	

Torustik kokku 16824.9jm

1. Koordinaadid L-Est97 süsteemis
2. Kõrgused EH2000 Süsteemis
3. Katastripiirid: Maa-Amet: 2020

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Objekt: Muraste ÜVK rekonstrueerimine ja rajamine Vee- ja kanalisatsioonitrassi teostusjooni (2. etapp)			Töö nr.: TJ-59_19_09
Aadress: Ohaka tee-Lee tee-Kopliotsa tee pk Muraste küla, Harku vald Harju maakond			Mõõtkava: 1:500
MÕÕDISTAS	G.Annok/O.Jürine	Tellija/Ehitaja: Watercom OÜ/Pipe Standart OÜ	Kuup: 08.19-09.20
JOONESTAS	K.Lindmäe	Litsentsid: EEG000424	LEHT 9
		File: TJ-59_19 Muraste_VK_2_tj09_201110.dwg	LEHTI 9