

Maakond: HARJU

Vald: KEILA

Katastriüksuse nimi:

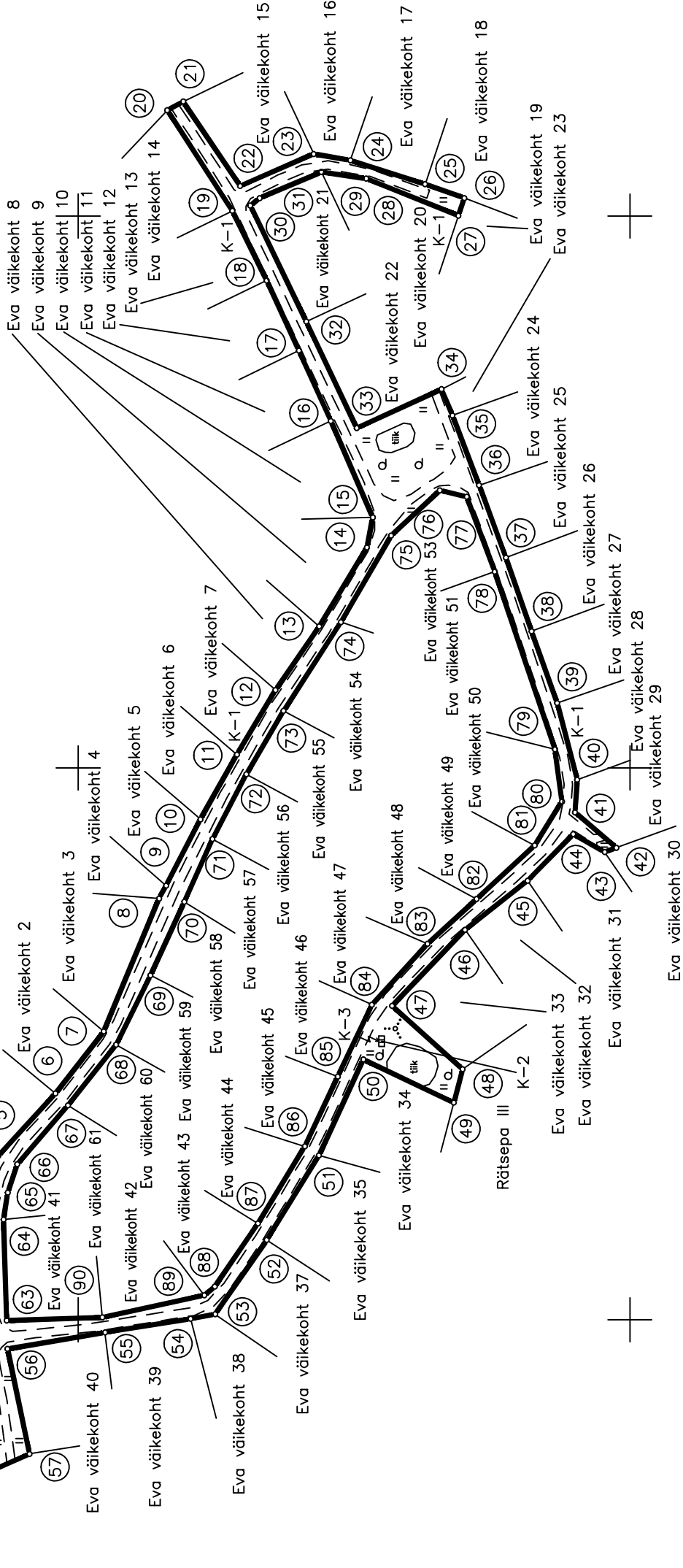
Mõõdistamise aeg: november 2011.a. Katastrikaardi number:

Koostamise aeg: 9. november. 2011.a.

Mõõdistas/koostas: Olavi Loo

Rakendusgeodeesia ja Ehitusgeoloogia Inseneribüroo

132 MA–k 24.09.1999.a.



Leppemärgid:

— katastriüksuse piir

— naaberkatastriüksuse piir

o piirimärk

⑤ piiripunkti number

K–1 elektrirõhuliin alla 1 kW

K–2 elektrirõhuliin 1–20 kW

K–3 alajaamad ja jaotusseadmed

EKSPLIKATSIOON (m²)

KATASTR Ü KSUSE NIMETUS	PINDALA (m)	
	KOKKU	S.H. EHITISED
	14494	20

PIIRIANDMETE TABEL

Punkti nr.	Koordinaadid		Sise–nurgad	Joonte pikkused
	X	Y		
1	6583326.63	514202.40	60°17'	12.11
2	6583318.13	514211.03	184°56'	87.80
3	6583262.13	514278.65	89°55'	39.64
4	6583231.64	514253.32	286°12'	6.74
5	6583228.95	514259.50	160°55'	30.65
6	6583208.20	514282.06	184°40'	28.41
7	6583190.73	514304.47	195°23'	52.22
8	6583170.70	514352.70	173°49'	5.33
9	6583168.14	514357.37	181°23'	27.05
10	6583155.71	514381.40	177°57'	26.95
11	6583142.48	514404.88	178°22'	27.27
12	6583128.42	514428.25	176°32'	27.91
13	6583112.61	514451.25	183°20'	33.50
14	6583095.27	514479.91	200°29'	11.05
15	6583093.22	514490.77	214°04'	38.11
16	6583108.35	514525.75	181°06'	28.06
17	6583119.98	514551.29	180°13'	27.93
18	6583131.65	514576.67	181°38'	28.12

19	6583144.12	514601.87	186°31'	43.40
20	6583167.66	514638.33	85°33'	6.54
21	6583161.91	514641.44	95°39'	36.86
22	6583141.27	514610.90	259°28'	29.09
23	6583114.60	514622.51	146°27'	13.49
24	6583101.32	514620.16	172°22'	28.44
25	6583074.22	514611.53	178°11'	15.02
26	6583060.06	514606.52	91°21'	6.71
27	6583062.15	514600.14	86°13'	35.99
28	6583095.54	514613.57	193°39'	16.42
29	6583111.79	514615.93	211°00'	24.35
30	6583134.25	514606.52	197°11'	4.32
31	6583137.56	514603.75	255°49'	46.58
32	6583117.33	514561.79	179°35'	42.76
33	6583099.04	514523.14	269°19'	33.85
34	6583068.27	514537.25	88°05'	10.33
35	6583064.28	514527.72	178°11'	27.06
36	6583054.63	514502.44	179°23'	27.94
37	6583044.94	514476.23	178°53'	28.26
38	6583035.66	514449.54	180°33'	27.67
39	6583026.32	514423.49	174°56'	28.69
40	6583019.06	514395.73	161°11'	11.84

41	6583019.92	514383.92	233°37'	19.78
42	6583004.89	514371.06	60°45'	4.52
43	6583009.13	514369.50	129°55'	13.10
44	6583020.49	514376.03	255°20'	23.65
45	6583037.08	514359.18	172°43'	28.81
46	6583059.73	514341.38	188°05'	38.19
47	6583086.14	514313.79	271°47'	34.29
48	6583060.64	514290.86	117°20'	12.55
49	6583063.81	514278.72	79°09'	36.35
50	6583096.62	514294.36	270°37'	38.32
51	6583112.73	514259.59	173°13'	36.00
52	6583131.62	514228.94	176°45'	32.77
53	6583150.37	514202.06	135°30'	9.02
54	6583159.24	514200.40	178°27'	31.41
55	6583190.26	514195.46	180°35'	35.85
56	6583225.60	514189.46	272°13'	38.84
57	6583217.62	514151.45	101°57'	14.65
58	6583231.02	514145.54	71°38'	31.44
59	6583234.00	514176.84	248°34'	53.64
60	6583285.56	514191.62	181°15'	22.59
61	6583307.41	514197.37	180°09'	14.87
62	6583321.80	514201.12	179°45'	5.00
1	6583326.63	514202.40		
Sisepiir				
63	6583225.93	514199.72	89°45'	36.69
64	6583227.05	514236.39	169°28'	9.90
65	6583225.54	514246.17	169°49'	10.80
66	6583222.03	514256.38	158°22'	28.13
67	6583203.72	514277.74	182°00'	28.06
68	6583186.21	514299.67	192°20'	28.09
69	6583173.78	514324.86	181°29'	29.29
70	6583161.50	514351.45	180°42'	24.94
71	6583151.32	514374.22	176°31'	26.49
72	6583139.06	514397.70	177°02'	26.67
73	6583125.51	514420.67	177°43'	38.30
74	6583104.75	514452.86	182°34'	36.23
75	6583086.50	514484.16	163°15'	24.08
76	6583068.89	514500.58	123°45'	10.04
77	6583059.12	514498.28	123°47'	28.96
78	6583048.96	514471.16	178°10'	68.03
79	6583027.15	514406.72	168°52'	19.08
80	6583024.64	514387.81	140°34'	18.71
81	6583034.52	514371.92	164°39'	28.60
82	6583055.51	514352.49	179°34'	24.10
83	6583073.32	514336.26	185°10'	29.88
84	6583093.50	514314.23	197°02'	28.83
85	6583105.89	514288.20	180°11'	28.05
86	6583117.86	514262.83	173°58'	32.68
87	6583134.84	514234.91	176°55'	27.70
88	6583150.48	514212.05	163°54'	4.89
89	6583154.25	514208.94	152°43'	37.80
90	6583191.19	514200.93	169°46'	34.76
63	6583225.93	514199.72		

Märkus: koordinaadid on L–Est 97 süsteemis