

HAAPSALU RATOONIS VORMSI K/N ASUVA HULLO MT KESKKOOLI

MAJAVALDUSE PLAAN

MÖÖT 1:100

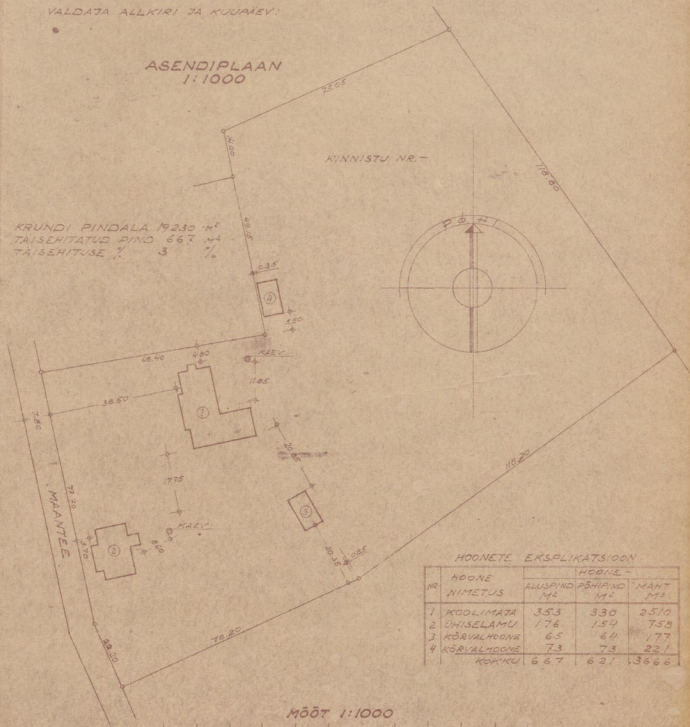
MAJAVALDUSE KOOSSEIS: KAHEKORRUSELINE PUIDUST KOOLIMAJA,
ÜHEKORRUSELINE PUIDUST ÜHISELAMU
JA KAKS KIVIIST+PUIDUST KÕRVALHOONET

MAJAVALDUSE VALDADA: HAAPSALU RATOONI TSN TK HARIDUSOSAKOND

VALDATA ALLKIRI JA KUJAAJAV:

ASENDIPLAAN
1:1000

KRUNDI PINDALA 19230 m²
TAISENITATUD PIND 667 m²
TAISENITUSE 1/3



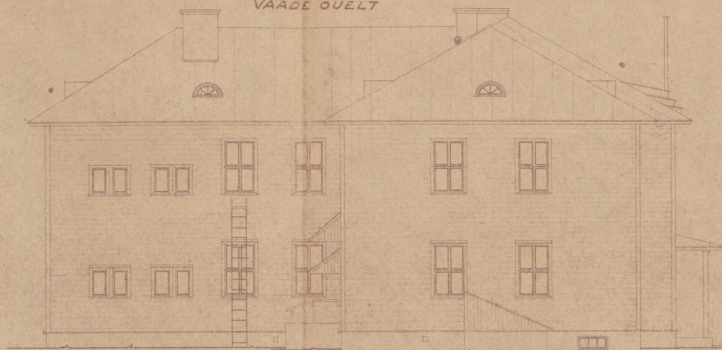
HOONETE EKSPLIKATSIOON

NR	HOONE NIMETUS	MEEBIDE		
		ALLKIRI M²	MAHT M³	MAHT M³
1	KOOLIMAJA	35.3	330	2510
2	ÜHISELAMU	17.6	150	758
3	KÕRVALHOONE	6.5	60	177
4	KÕRVALHOONE	7.3	73	221
KOKKU		66.7	627	13666

MÖÖT 1:1000



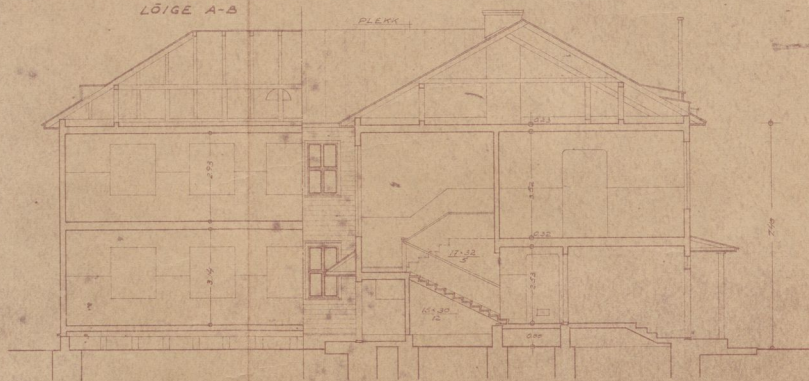
VAADE ÕUULT



VAADE MAANTEELT



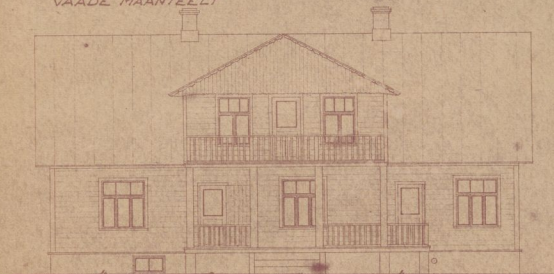
LÕIGE A-B

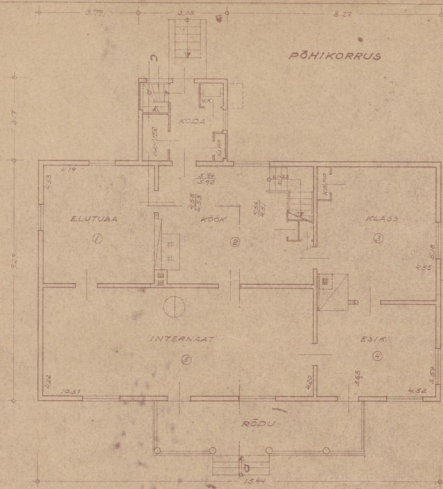


VÄLISEINTE TÄRINDE
KÕNTPALK + V. LAUD

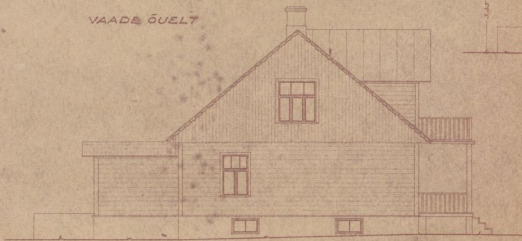
ÜHISELAMU N° 2

VAADE MAANTEELT

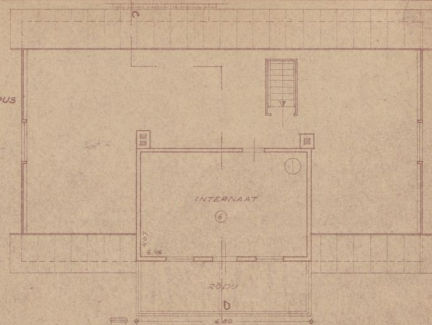




VAADE GÜELT

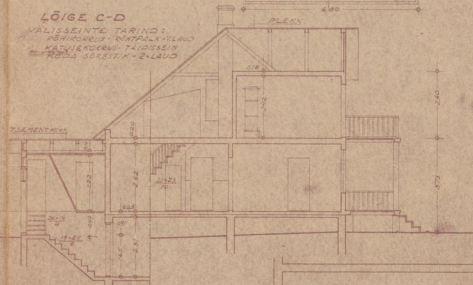


KATUSEKORRUS

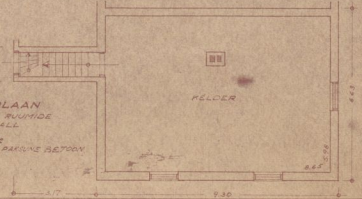


LÕIGE C-D

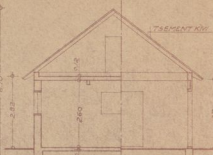
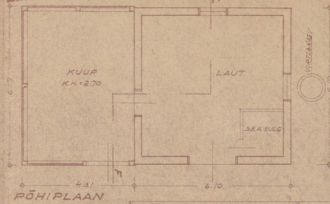
VALISSEINTE TÄRIND:
PÕHIKORRUS - RÕSTPALK-PELLED
KATUSEKORRUS - TÄIDUSLIK
KODA - JOSEPH-K-PELLED



KELDRI PIAAN
KELDER ASUA RUUMIDE
NRO 1, 2, 4, 5 ALL
SEINTE TÄRIND:
30CM PAKSUNE BETOON



KÕRVALHOONE N°3

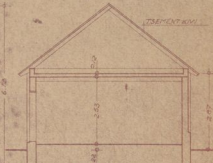
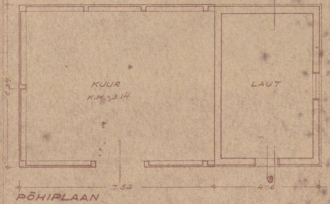


LÕIGE E-F
VALISSEINTE TÄRIND:
LAUT - BETOON-POKKRIK
KUUR - JOSEPH-K-PELLED

EESTVAADE

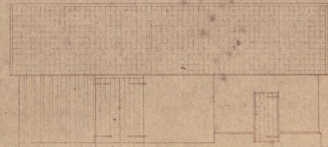


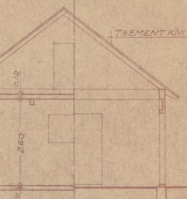
KÕRVALHOONE N°4



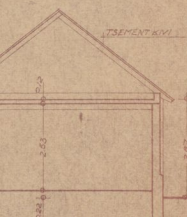
LÕIGE G-H
VALISSEINTE TÄRIND:
LAUT - BETOON-POKKRIK
KUUR - JOSEPH-K-PELLED

EESTVAADE

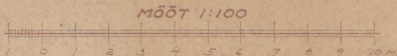




LOIGE E-F
ISSEINTE TARIND:
BETON- PLOKKIKIVI
SÖRESTIK - LAUD



LOIGE G-H
ISSEINTE TARIND
BETON- PLOKKIKIVI
SÖRESTIK - LAUD



RUUMIDE EKSPLIKATSIOON

NR	RUUMI NIMETUS	PINNA KORRUTISVAALDIS	PINNAD M ²		MÄRKED
			ELAVS- ELAVUS	NIITE- ELAVUS	
7	SAHVER	240 * 102			2.4
8	KOOL	4.18 * 2.36 = 9.87			9.87
9	ESIK	4.39 * 2.05 = 9.00			9.00
10	KÄIMLA	1.33 * 0.86 = 1.15			1.15
11	ELUTUBA	4.37 * 2.32 = 10.14			10.14
12	KOOL	4.37 * 2.32 = 10.14			10.14
13	ESIK	4.37 * 2.32 = 10.14			10.14
14	KORIDOR	9.70 * 2.10 = 20.37			20.37
15	ESIK	2.27 * 1.05 = 2.38			2.38
16	PÄIMLA	3.95 * 1.12 = 4.42			4.42
17	KLASS	5.70 * 2.57 = 14.65			14.65
18	KLASS	5.70 * 2.57 = 14.65			14.65
19	KLASS	5.70 * 2.57 = 14.65			14.65
20	PUNAHURK	1.86 * 1.05 = 1.95			1.95
21	DIREKTORIKOOL	3.2 * 3.90 = 12.48			12.48
22	KANTSELEI	4.96 * 3.39 = 16.88			16.88
23	SAHVER	4.96 * 3.39 = 16.88			16.88
24	TÄKIMLA	3.87 * 1.11 = 4.29			4.29
25	ESIK	2.23 * 0.98 = 2.19			2.19
26	KLASS	5.60 * 2.57 = 14.40			14.40
27	KLASS	5.60 * 2.57 = 14.40			14.40
28	SAHVER	4.96 * 3.39 = 16.88			16.88
29	SAHVER	4.96 * 3.39 = 16.88			16.88
30	SAHVER	4.96 * 3.39 = 16.88			16.88
31	SAHVER	4.96 * 3.39 = 16.88			16.88
32	SAHVER	4.96 * 3.39 = 16.88			16.88
33	SAHVER	4.96 * 3.39 = 16.88			16.88
34	SAHVER	4.96 * 3.39 = 16.88			16.88
35	SAHVER	4.96 * 3.39 = 16.88			16.88
36	SAHVER	4.96 * 3.39 = 16.88			16.88
37	SAHVER	4.96 * 3.39 = 16.88			16.88
38	SAHVER	4.96 * 3.39 = 16.88			16.88
39	SAHVER	4.96 * 3.39 = 16.88			16.88
40	SAHVER	4.96 * 3.39 = 16.88			16.88
41	SAHVER	4.96 * 3.39 = 16.88			16.88
42	SAHVER	4.96 * 3.39 = 16.88			16.88
43	SAHVER	4.96 * 3.39 = 16.88			16.88
44	SAHVER	4.96 * 3.39 = 16.88			16.88
45	SAHVER	4.96 * 3.39 = 16.88			16.88
46	SAHVER	4.96 * 3.39 = 16.88			16.88
47	SAHVER	4.96 * 3.39 = 16.88			16.88
48	SAHVER	4.96 * 3.39 = 16.88			16.88
49	SAHVER	4.96 * 3.39 = 16.88			16.88
50	SAHVER	4.96 * 3.39 = 16.88			16.88
51	SAHVER	4.96 * 3.39 = 16.88			16.88
52	SAHVER	4.96 * 3.39 = 16.88			16.88
53	SAHVER	4.96 * 3.39 = 16.88			16.88
54	SAHVER	4.96 * 3.39 = 16.88			16.88
55	SAHVER	4.96 * 3.39 = 16.88			16.88
56	SAHVER	4.96 * 3.39 = 16.88			16.88
57	SAHVER	4.96 * 3.39 = 16.88			16.88
58	SAHVER	4.96 * 3.39 = 16.88			16.88
59	SAHVER	4.96 * 3.39 = 16.88			16.88
60	SAHVER	4.96 * 3.39 = 16.88			16.88
61	SAHVER	4.96 * 3.39 = 16.88			16.88
62	SAHVER	4.96 * 3.39 = 16.88			16.88
63	SAHVER	4.96 * 3.39 = 16.88			16.88
64	SAHVER	4.96 * 3.39 = 16.88			16.88
65	SAHVER	4.96 * 3.39 = 16.88			16.88
66	SAHVER	4.96 * 3.39 = 16.88			16.88
67	SAHVER	4.96 * 3.39 = 16.88			16.88
68	SAHVER	4.96 * 3.39 = 16.88			16.88
69	SAHVER	4.96 * 3.39 = 16.88			16.88
70	SAHVER	4.96 * 3.39 = 16.88			16.88
71	SAHVER	4.96 * 3.39 = 16.88			16.88
72	SAHVER	4.96 * 3.39 = 16.88			16.88
73	SAHVER	4.96 * 3.39 = 16.88			16.88
74	SAHVER	4.96 * 3.39 = 16.88			16.88
75	SAHVER	4.96 * 3.39 = 16.88			16.88
76	SAHVER	4.96 * 3.39 = 16.88			16.88
77	SAHVER	4.96 * 3.39 = 16.88			16.88
78	SAHVER	4.96 * 3.39 = 16.88			16.88
79	SAHVER	4.96 * 3.39 = 16.88			16.88
80	SAHVER	4.96 * 3.39 = 16.88			16.88
81	SAHVER	4.96 * 3.39 = 16.88			16.88
82	SAHVER	4.96 * 3.39 = 16.88			16.88
83	SAHVER	4.96 * 3.39 = 16.88			16.88
84	SAHVER	4.96 * 3.39 = 16.88			16.88
85	SAHVER	4.96 * 3.39 = 16.88			16.88
86	SAHVER	4.96 * 3.39 = 16.88			16.88
87	SAHVER	4.96 * 3.39 = 16.88			16.88
88	SAHVER	4.96 * 3.39 = 16.88			16.88
89	SAHVER	4.96 * 3.39 = 16.88			16.88
90	SAHVER	4.96 * 3.39 = 16.88			16.88
91	SAHVER	4.96 * 3.39 = 16.88			16.88
92	SAHVER	4.96 * 3.39 = 16.88			16.88
93	SAHVER	4.96 * 3.39 = 16.88			16.88
94	SAHVER	4.96 * 3.39 = 16.88			16.88
95	SAHVER	4.96 * 3.39 = 16.88			16.88
96	SAHVER	4.96 * 3.39 = 16.88			16.88
97	SAHVER	4.96 * 3.39 = 16.88			16.88
98	SAHVER	4.96 * 3.39 = 16.88			16.88
99	SAHVER	4.96 * 3.39 = 16.88			16.88
100	SAHVER	4.96 * 3.39 = 16.88			16.88



MÖÖTNUD JA PLAANI VALMISTANUD: 910.195.1
KONTROLLINUD: 12.10.51

12.10.51