Sulev Nurme

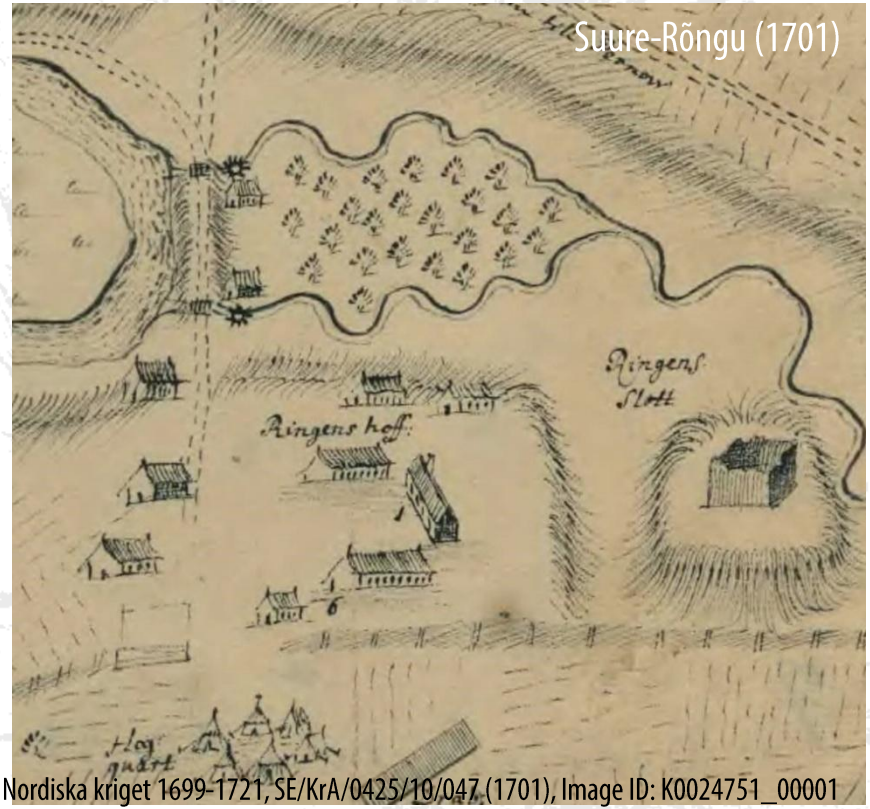
XVII sajandi II poole puittaimede kasutusest mõisaparkides

Tallinna Botaanikaaed. Aleksei Paivelile pühendatud konverents "Võõrpuuliikide kasvatamisest ja uurimisest Eestis"
18.09.2019

Tartu-Tallinn 2019

XVII sajandi mõisaparkidest Eestis

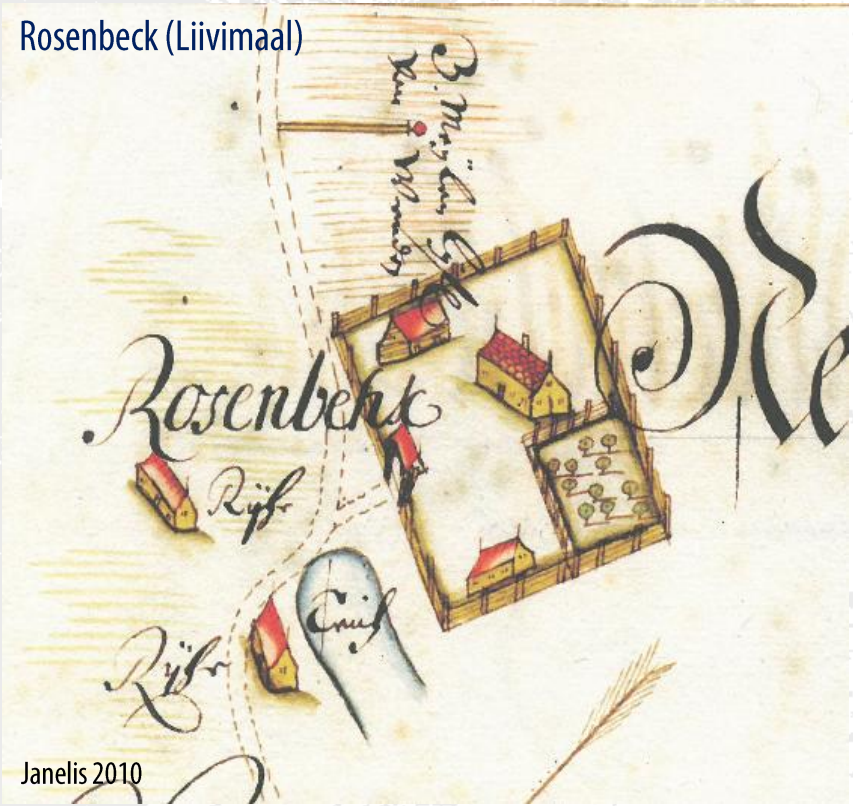
- ca 1660-1700
- puittaimede kasutusest teada läbi üksikute kirjelduste
- 1680-1700 mõõdistustel parkide taimestik praktiliselt ei kajastu



Sveriges Krig, Stora Nordiska kriget 1699-1721, SE/KrA/0425/10/047 (1701), Image ID: K0024751_00001

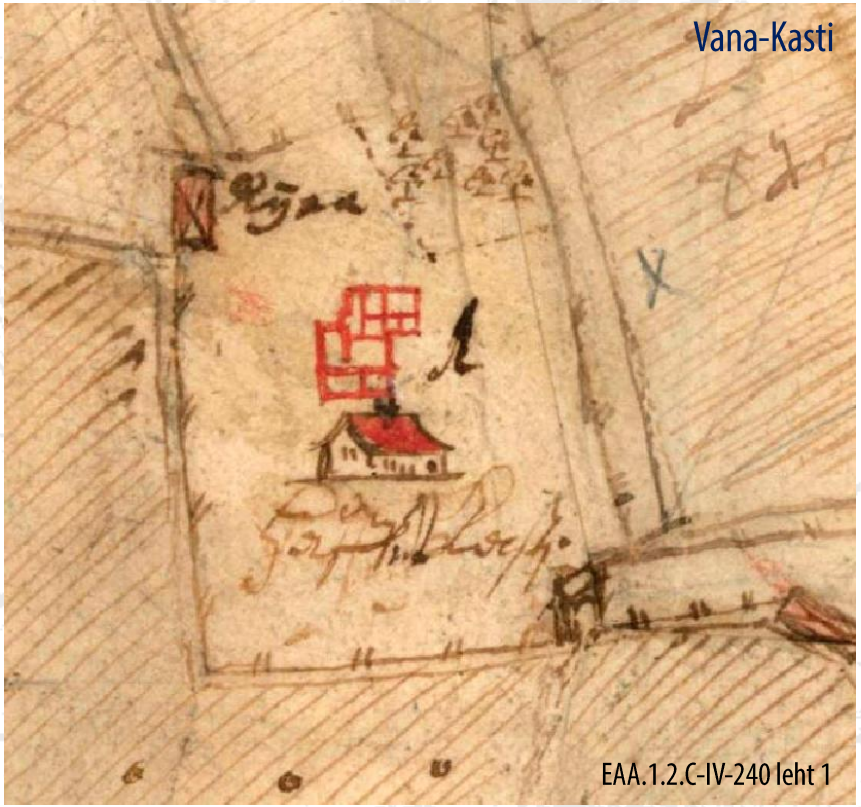
1660

Rosenbeck (Liivimaal)



Janelis 2010

Vana-Kasti



EAA.1.2.C-IV-240 leht 1

Hessle 16...?

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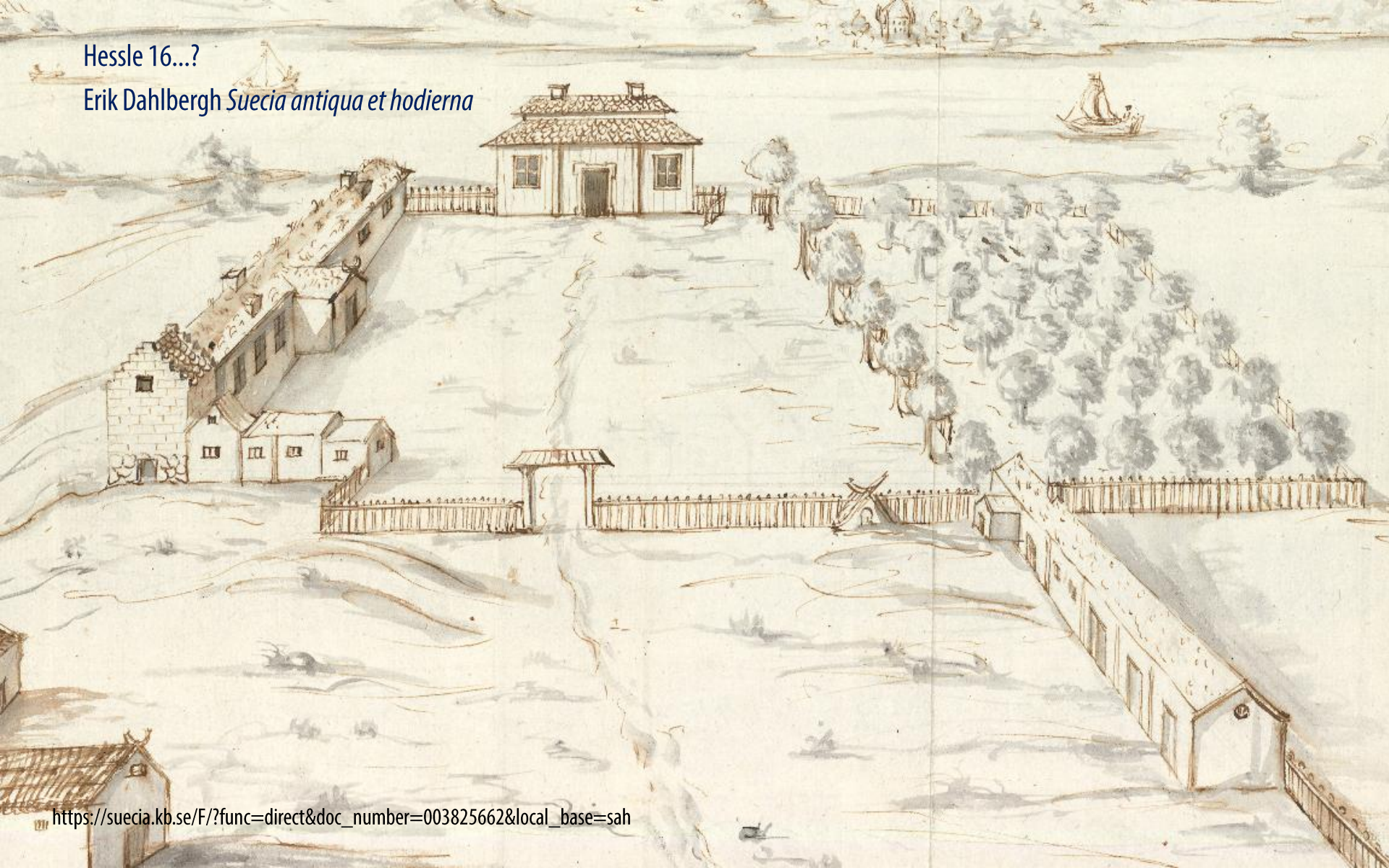

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Aspenääs 1709

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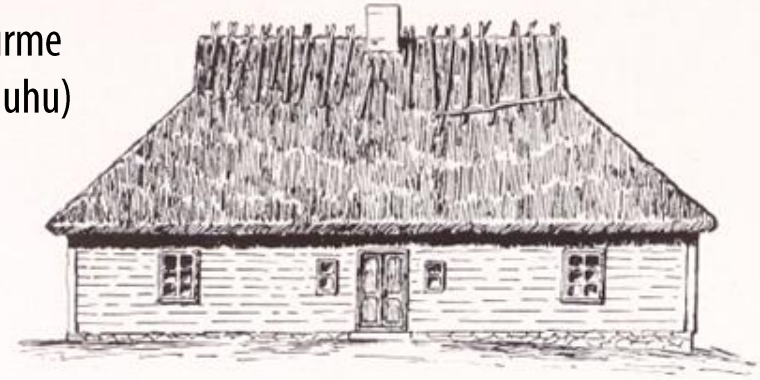
https://suecia.kb.se/suecia/pdf/79/8461479.pdf

1690

Kostivere (ca 1690)
EAA.1.2.C-III-7 leht 1

Elistvere (1684)
EAA.1691.1.201 leht1

Nurme
(Muhu)



65. NURMS (MOHN)

Paatsa

66. PAATZ (ÖSEL)

Universitätsbibliothek Tartu

Suure-
Rõude

67. GROSS-RUHDE (ESTL.)

Laadjala

68. LADJAL (ÖSEL)

Kangla-Aruküla 1691

EAA.1.2.C-III-41 Leht 1

Espelunda 1704

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Alleed

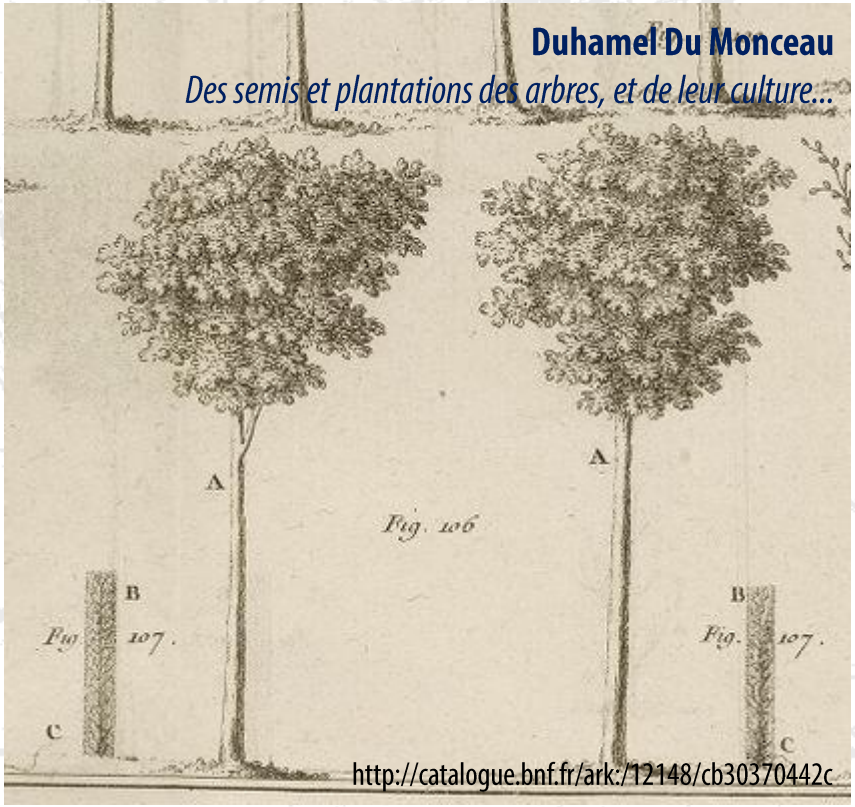
- Allee täpne algupära on tegelikult teadmata, kasutati igatahes juba vanas Roomas.
- Prantsusmaal maanteede ääristamiseks kasutati puuridu väljaspool mõisaid juba 1550-tel .
- Arhitektuurse tööriistana võeti kasutusele Itaalias 1600-te alguses (Palladio, Scamozzi jt).
- Teoorias Jaques Boyceau 1638 (*Traite du Jardinage*...)

Palladio. Villa Emo

Allee parameetrid

Boyceau, Mollet jt:

- laius 3,6...15 m, tavapärane 5,4 m
- istutusvahe min 1,8 m,
- peaalleed laiemad, pargisisesed kitsamad
- mõõte võidi seada vastavalt liigile, kaharama võraga liikidel suurem vahe
- ridade arv tavaliselt 2-6, peaalleed tavaliselt 4-6 rida



Alleede liigid

XVII sajandil olid alleepuudena aktsepteeritud:

- läänepärn *(Tilia x europaea)*
- enam kasutati kahte vormi:
  - 'Pallida'
  - 'Zwarte Linde' ('Svartelinde')
- harilik jalakas *(Ulmus glabra)*
- harilik hobukastan *(Aesculus hippocastanum)*

- Teisi liike:
  - harilik pärn *(Tilia cordata)*
  - harilik saar *(Fraxinus excelsior)*
  - harilik tamm *(Quercus robur)*
  - õunapuu (Malus domestica)
  - harilik pöök *(Fagus sylvatica)*
  - plataan *(Platanus)*
  - kastanipuu *(Castanea sativa)*
  - okaspuud, eelkõige mänd, kuusk, jugapuu ja seeder, Itaalia, Briti saared; kuid Prantsusmaal, Saksamaal, Belgias, Hollandis väga harva

Teooria ja praktika Rootsi riigis

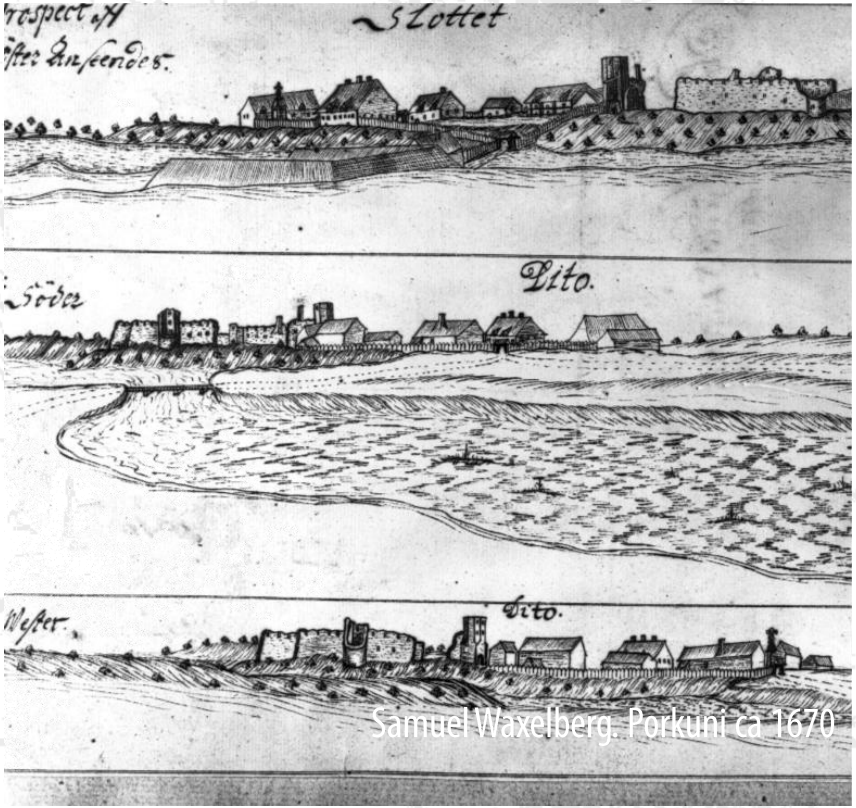
- Andre Mollet Drottningholmis 1653 – *Le Jardin de plaisir*
- Pärna istutamise mood alleedena Rootsis XVII sajandi I poolest, vanim säilinud allee 1684 a – Skoklosteri pargis
- Magnus Gabriel De la Gardie: arhitektide patroon: Jean de la Vallée, Nicodemus Tessin vanem jpt

Figure 1. The lime tree (*Tilia cordata*) alley at Skokloster park, Sweden. It was originally planted in 1684 but as individual trees have become too old they have been continually replaced, which has been beneficial for the biodiversity of rare, wood-living beetles in the park.

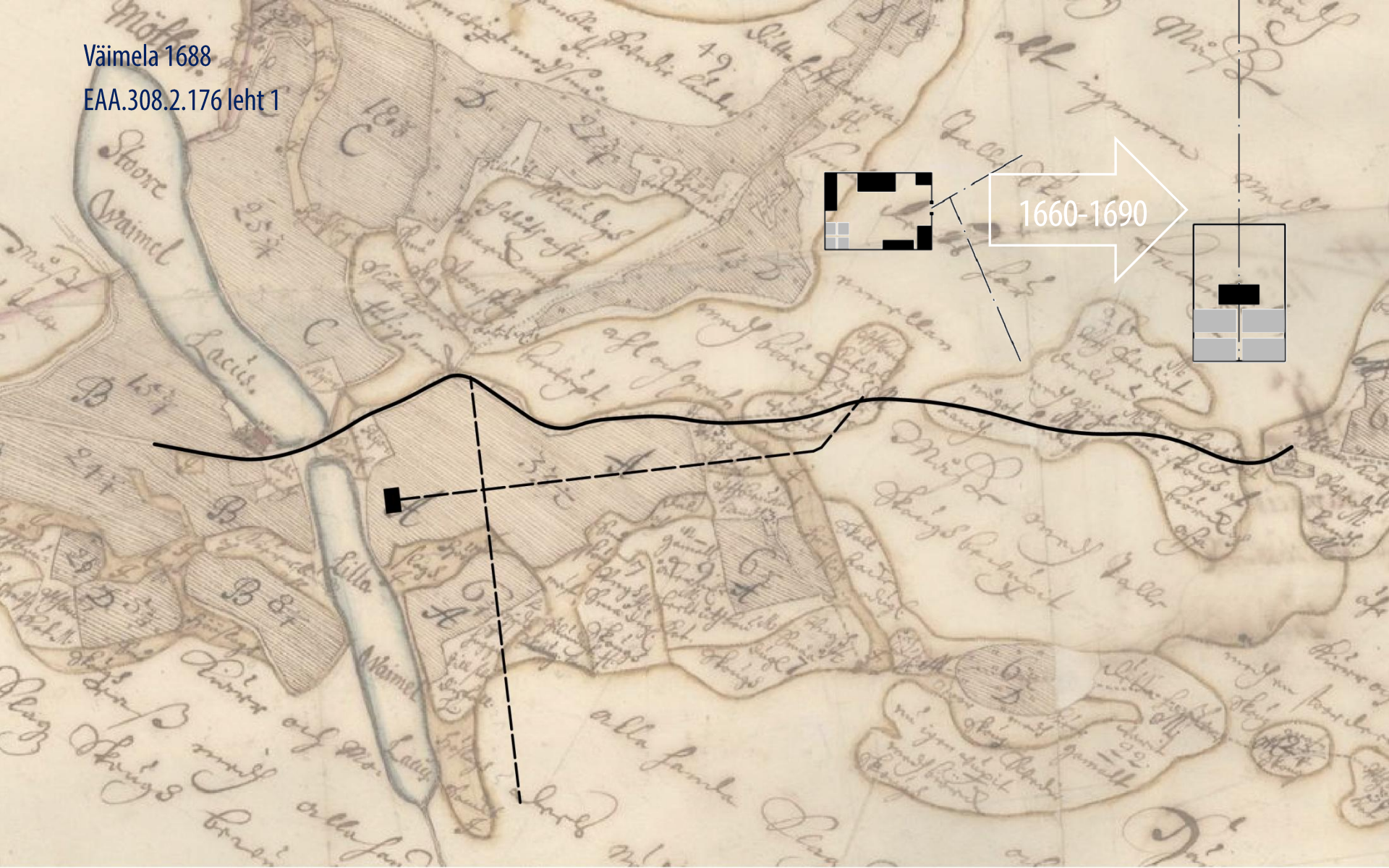
Mats Jonsell. Old Park Trees. Journal of Arboriculture 30(4): July 2004

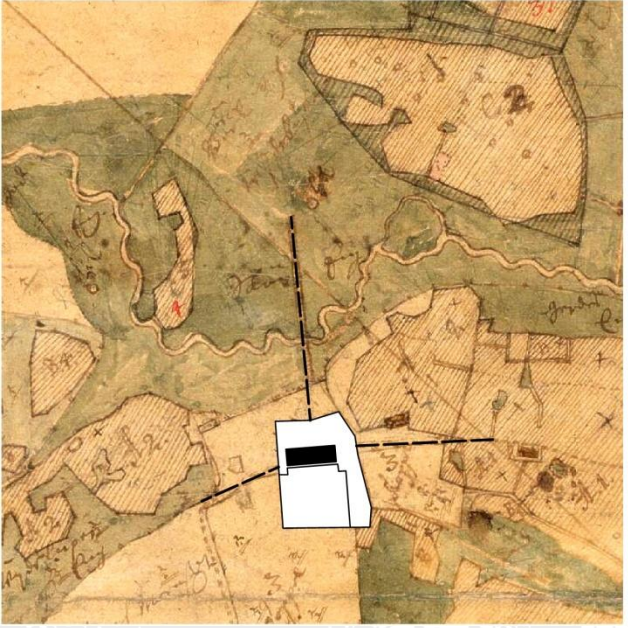
Teooria ja praktika Eestis

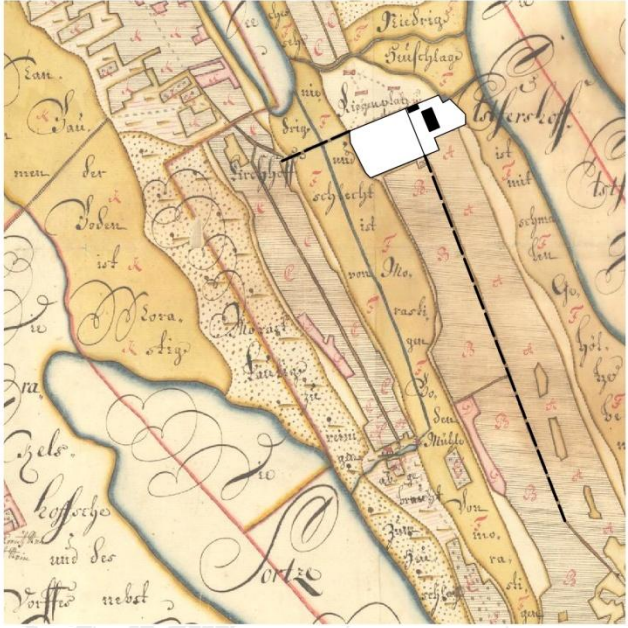
- Magnus Gabriel De la Gardie, suurejoonelised plaanid
- Teooria jõudis Eestisse juba arvatavasti 1670-tel...
- AD 1700 ca 100 kivist peahoonega mõisa



Samuel Waxelberg. Porkuni ca 1670


Väimela 1688
EAA.308.2.176 leht 1
1660-1690



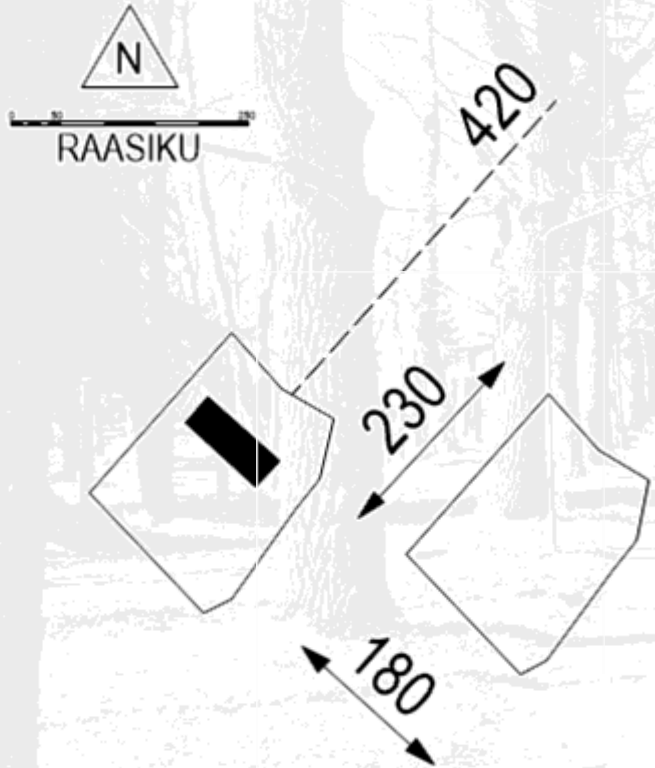


- 100...1000 m
- **harilik pärn**
- **harilik saar**
- **harilik jalakas**
- **läänepärn?**
- harilik tamm – arvatavasti hilisemad

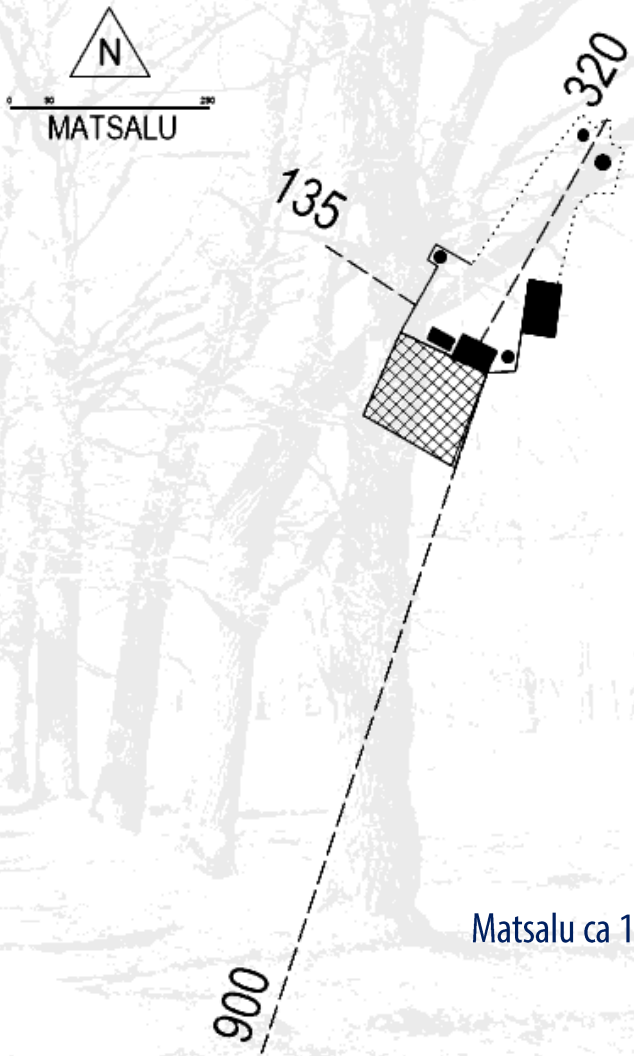
Täna säilinud alleedel

- ridade vahe 4...6 m
- puude vahe reas 1,5....6 m

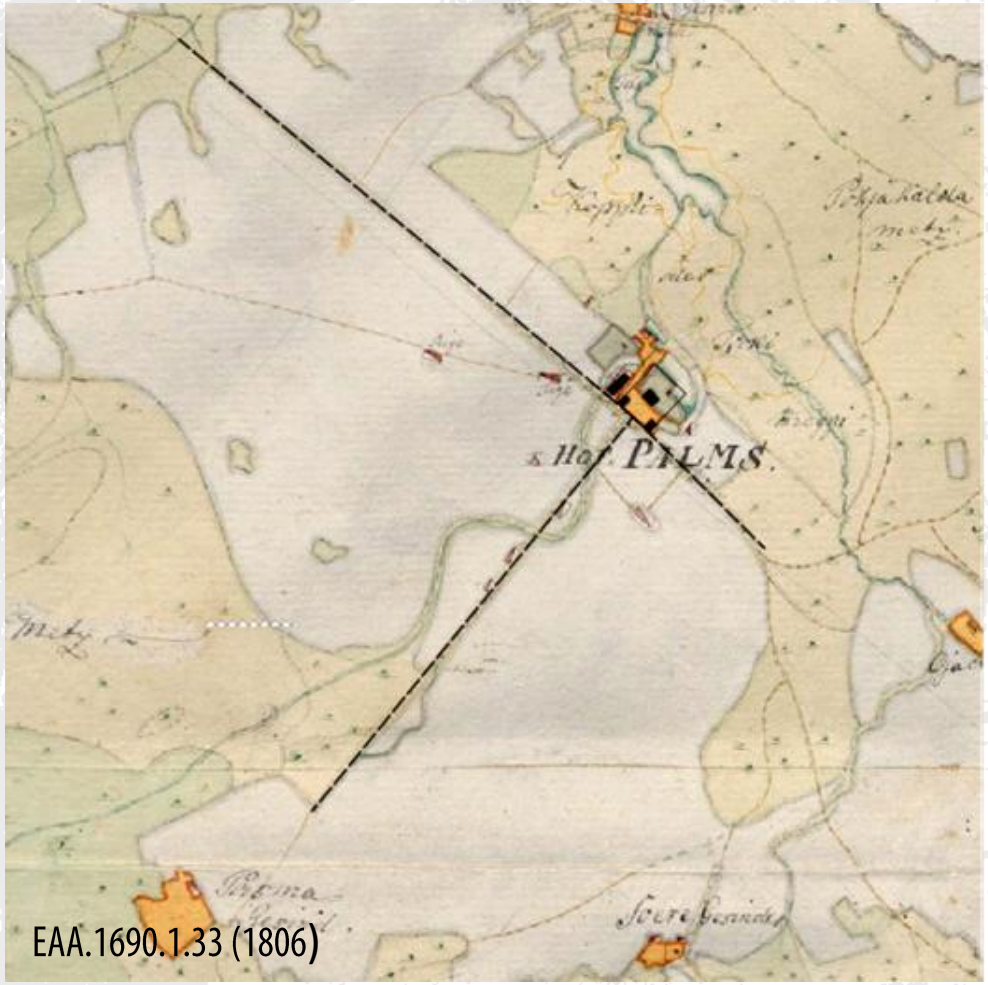
Raasiku ca 1690



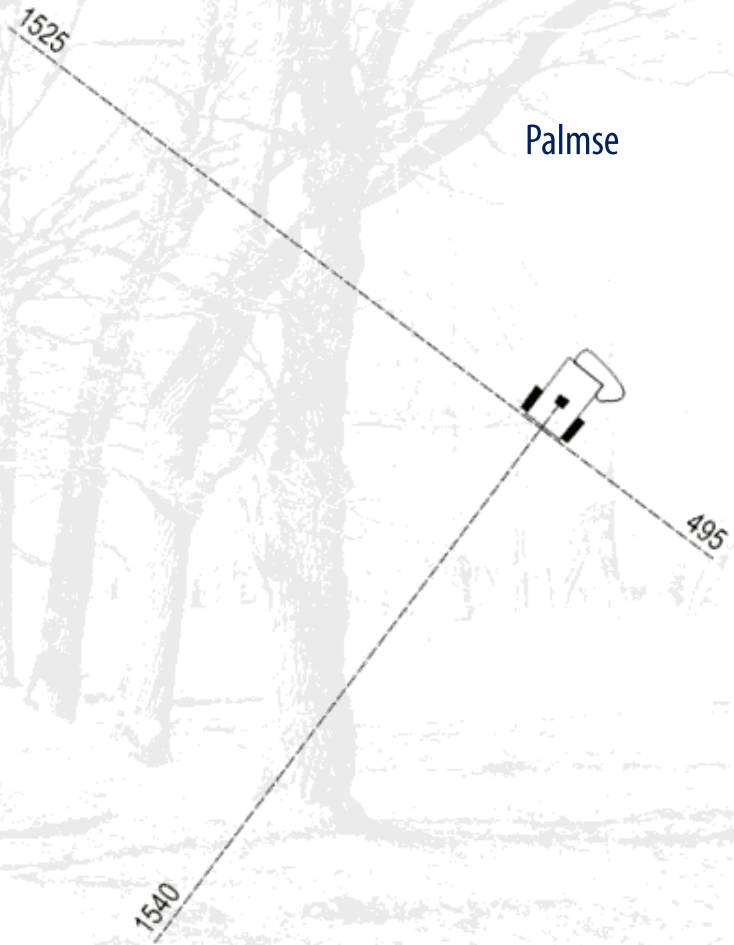
EAA.1.2.C-IV-196 leht 1

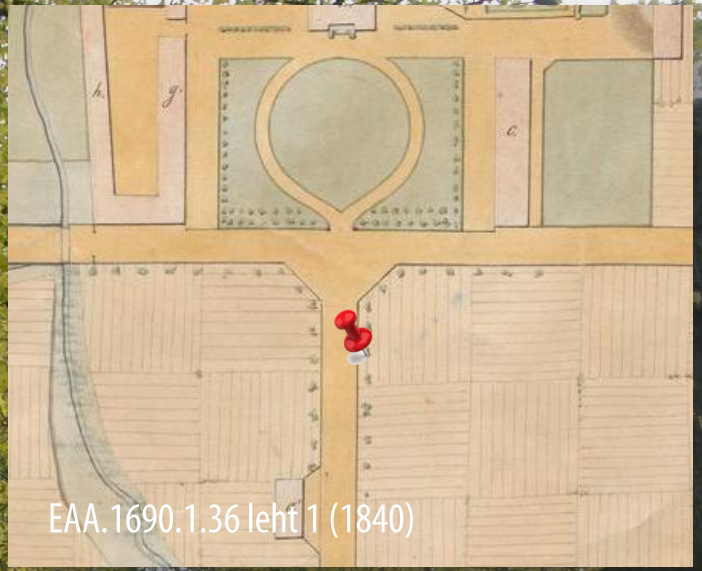


Matsalu ca 1690



EAA.1690.1.33 (1806)

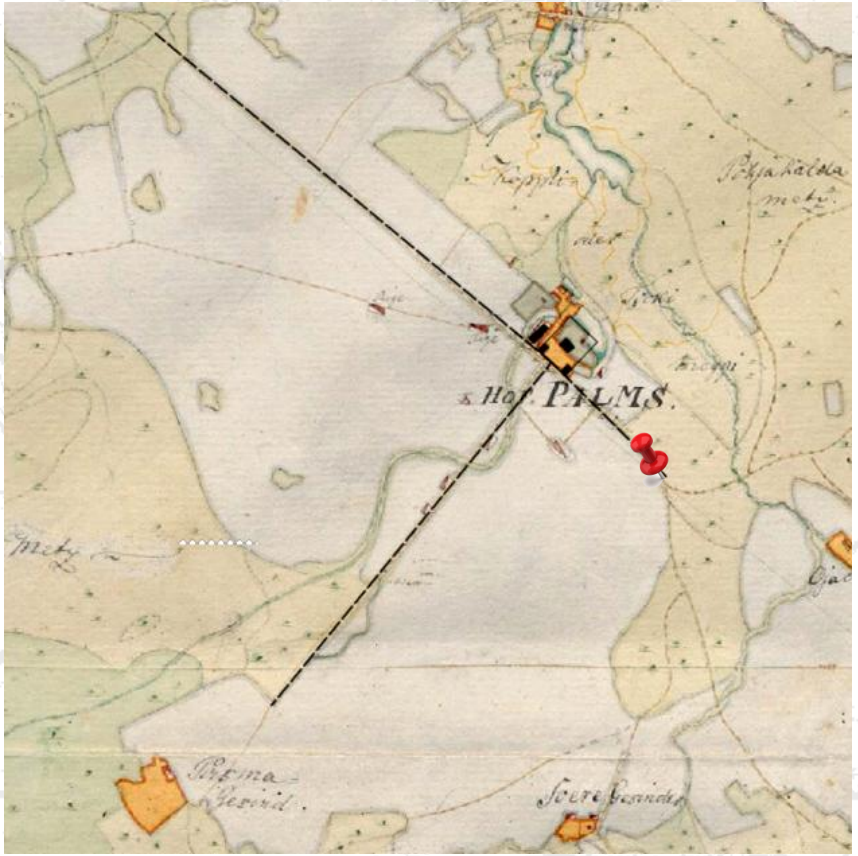




EAA.1690.1.36 leht 1 (1840)

Arvatavasti 1838...1840 istutstatud läänepärnad Palmses

495
1540


Hof. PALMS.

1525
1495
1540

1525
1540

Saare EAA.308.2.220 leht 1 (1684)

Maardu EAA.1.2.C-III-11 leht 1 (1692)

Ravila EAA.1.2.C-II-43 leht 1692)

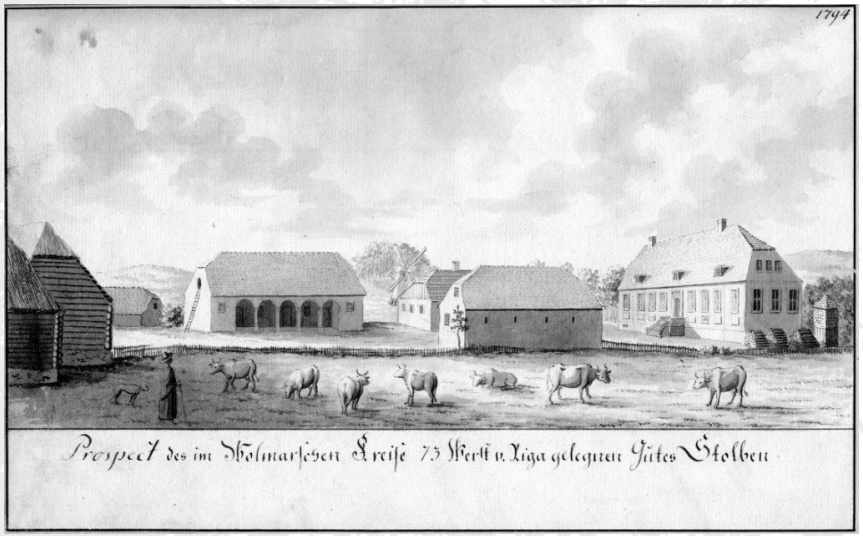
Klooga EAA.1.2.C-II-18 leht 1 (1698)

Elistvere EAA.1691.1.201 leht 1 (1730/aluskaart 1684)

Luua EAA.1389.1.147 leht 1 (1731/aluskaart 1684)

Wilhelm Tusch. Wenden ca 1740

Cesise piiskopilinnuse aed 1690-d



Stalbe Liivimaal (1794/1695)

Janelis 2010/Brotze

Häringe

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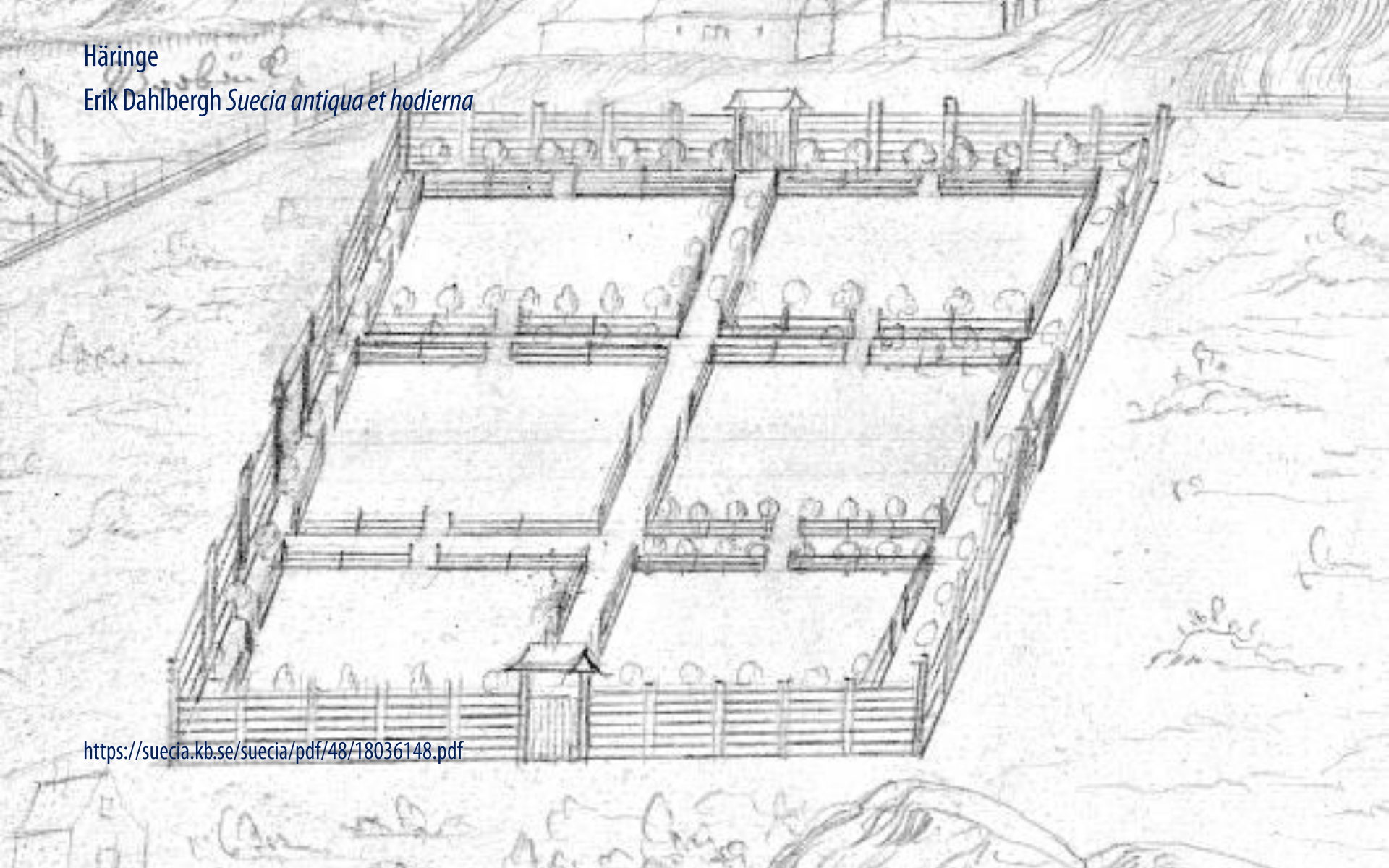
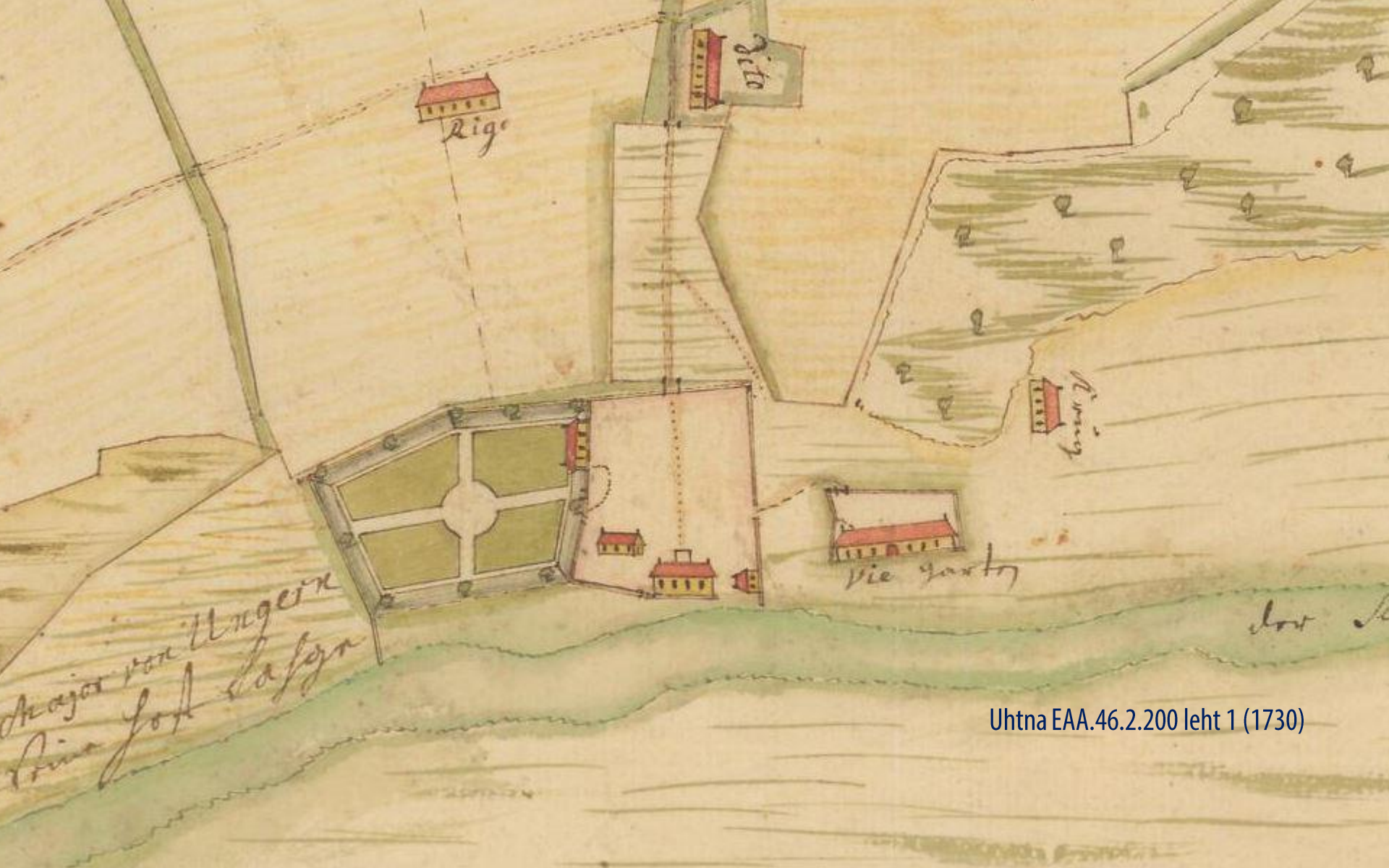
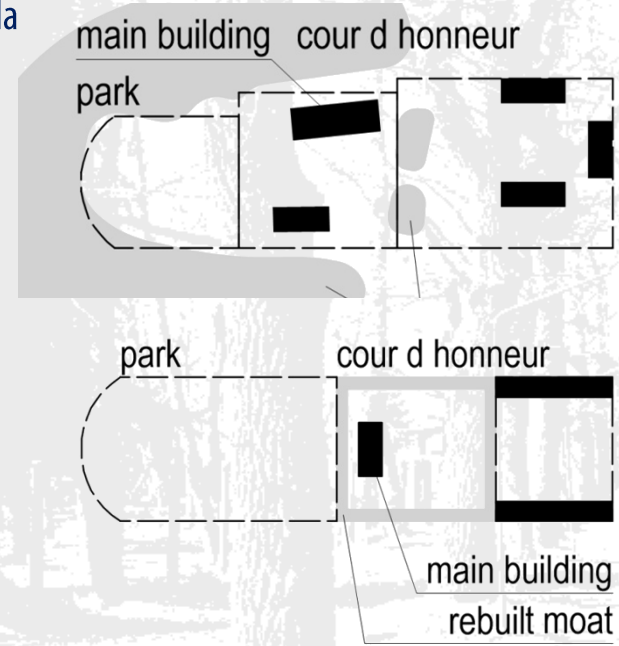


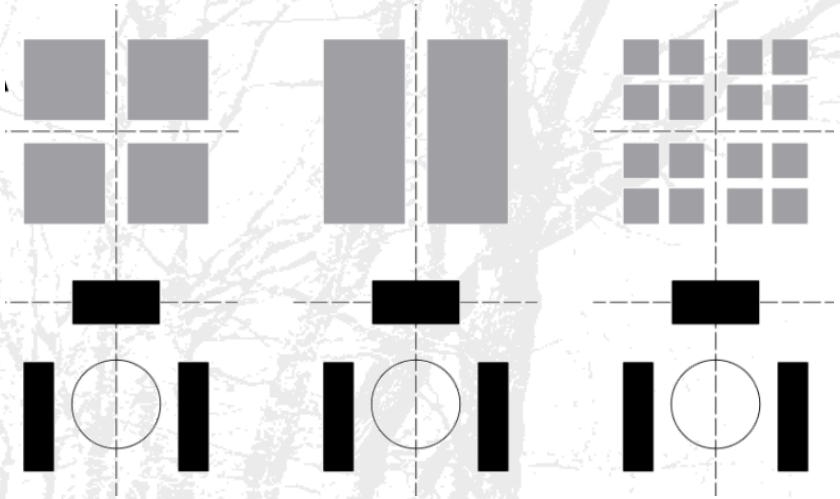
https://suecia.kb.se/suecia/pdf/48/18036148.pdf

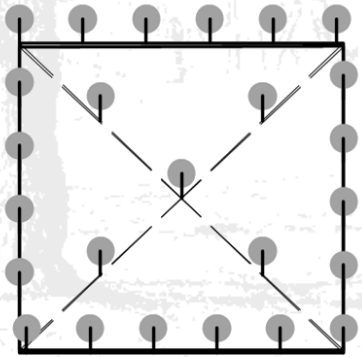


Uhtna EAA.46.2.200 leht 1 (1730)

Vana-Antsla


main building
cour d honneur
park
park
cour d honneur
main building
rebuilt moat





Arsta

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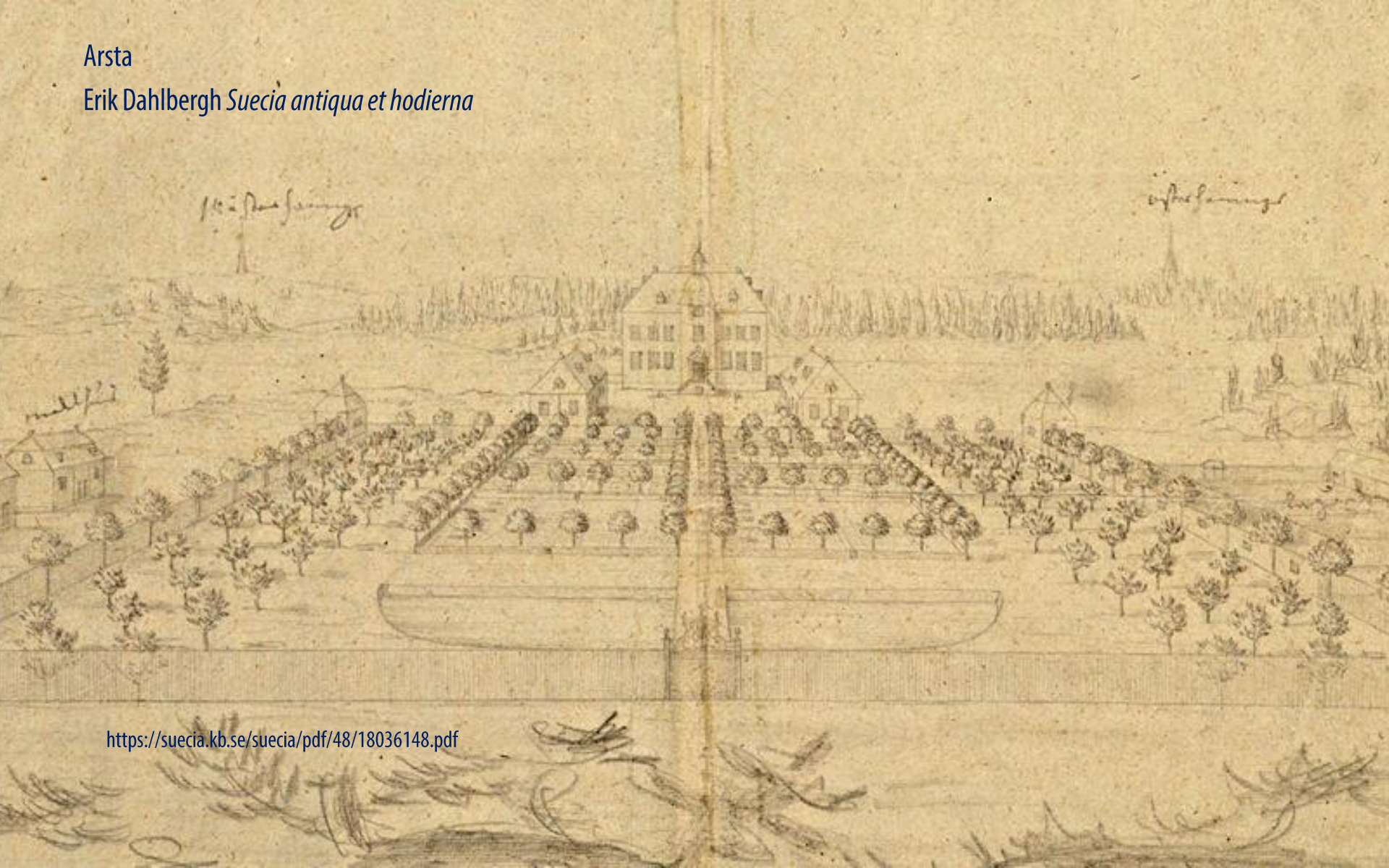

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Kangruselja EAA.2072.3.426e leht 30, 32 (1790)

Arsta

Erik Dahlbergh *Suecia antiqua et hodierna*

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