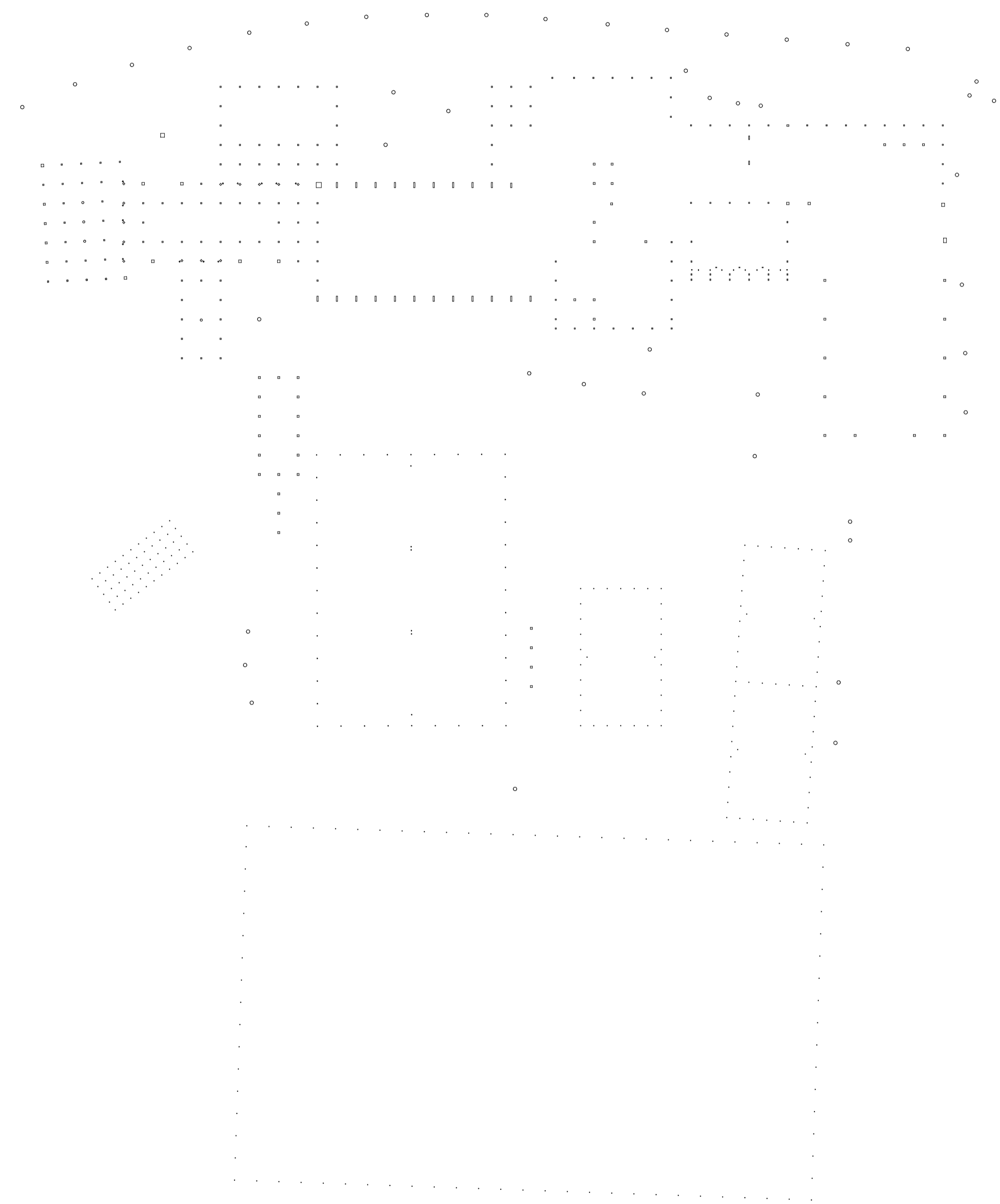



COMMONALITIES ON THE ZURICHBERG
DIPOLMA TOPIC B





ETH Zürich
Professor Adam Caruso
Diploma FS20
Gent Ibrahimi

READ ME

Hi everyone before you start snooping around in the pdf you should know that this is an interactive pdf and was thought to be viewed with Adobe Acrobat. An interactive pdf means that during your navigation you will encounter icons that you can click on and that will take you directly to another page. So for this reason I have put a legend to facilitate your navigation.

 When you see this symbol you should know that the page you are on is designed to be displayed at 100% zoom.

 By clicking on this icon you will see in more detail part of the drawing on which the icon is located.

 This icon will take you to an image inherent to the drawing on which it is located.

x this icon will take you back to the page you were on.

Have fun!



Homme naturelle
Brooke Boothby
Joseph Wright of Derby
1781



Sublime
Abtei im Eichwald
Caspar David Friedrich
1809



Zürichberg



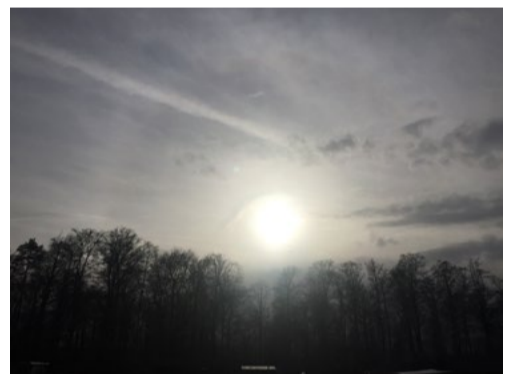
Naturheilverein Zürich
1907



The First Shelter
Violet-le-Duc



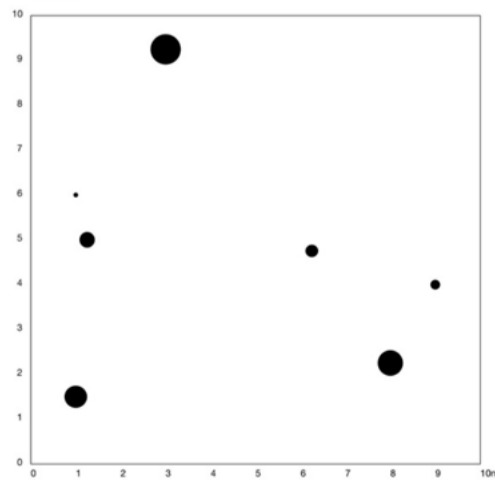
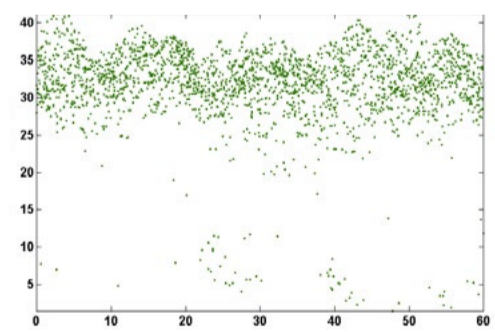
Composition series



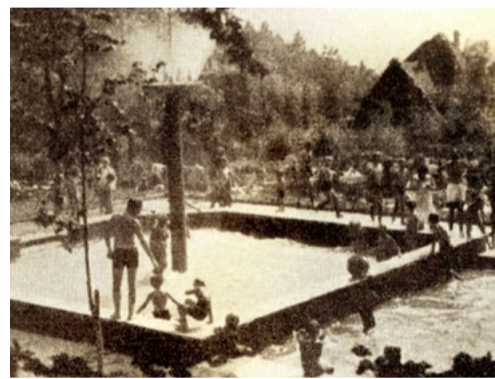
Composition series



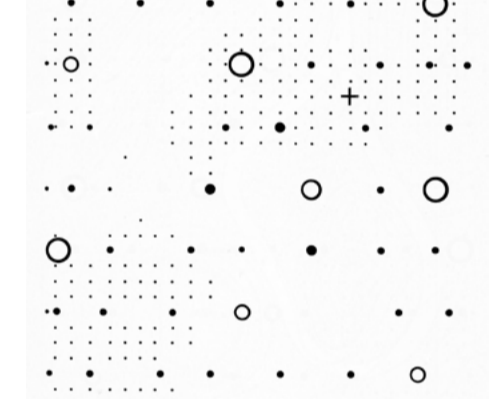
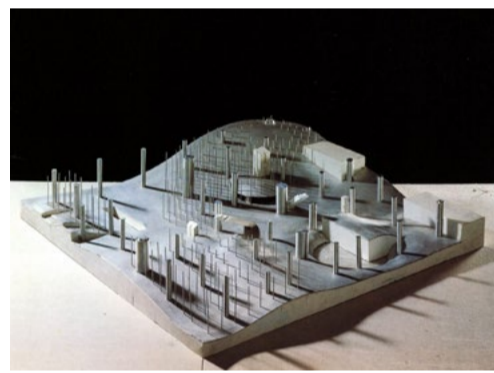
Contemporary sublime series



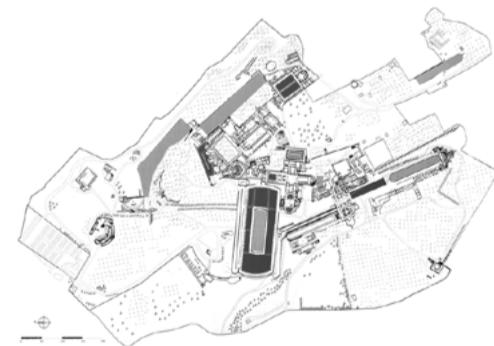
Single layered beech forest characteristic



Relationship between man and nature



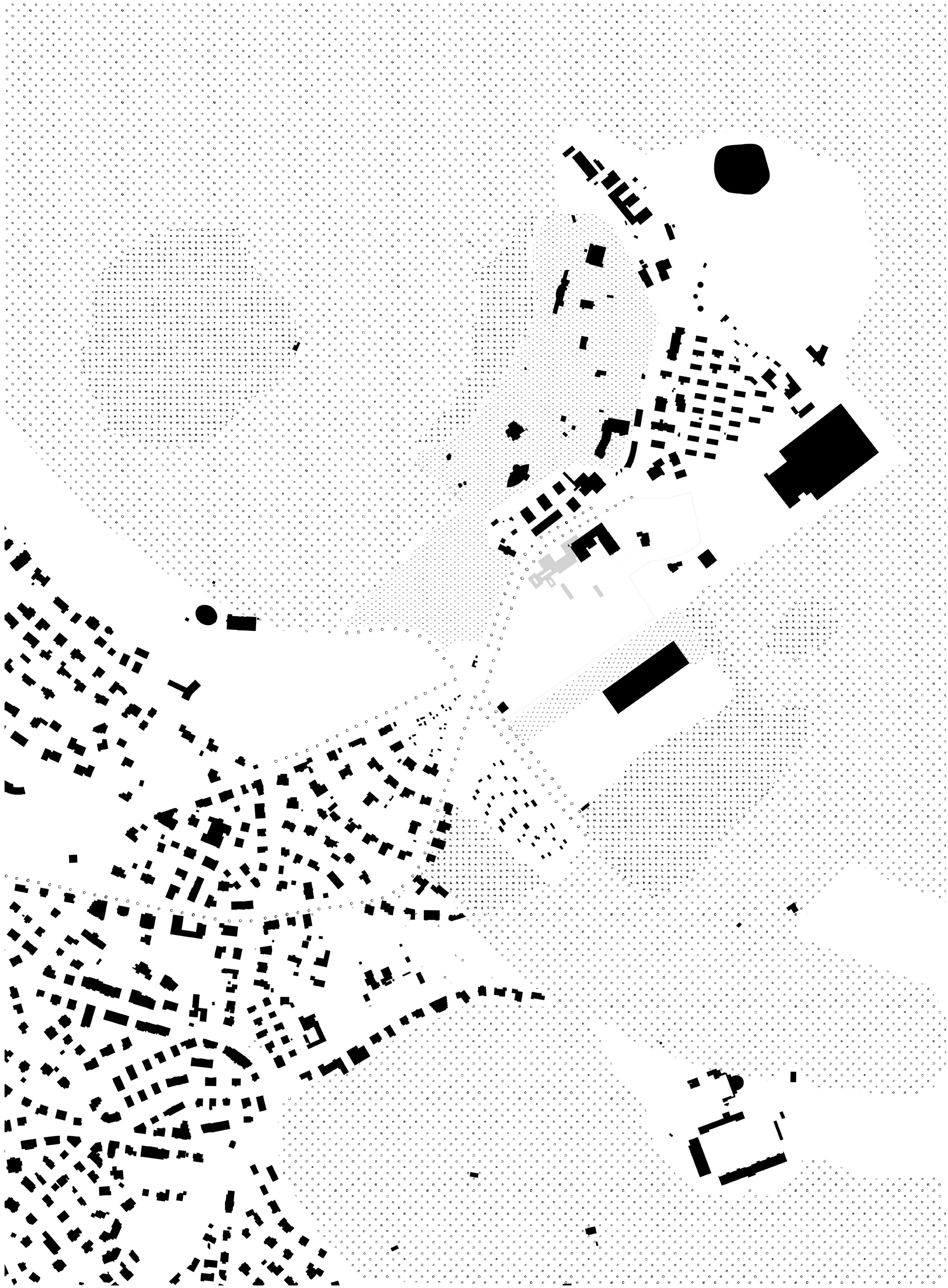
OMA
Agadir Convention Centre
1990

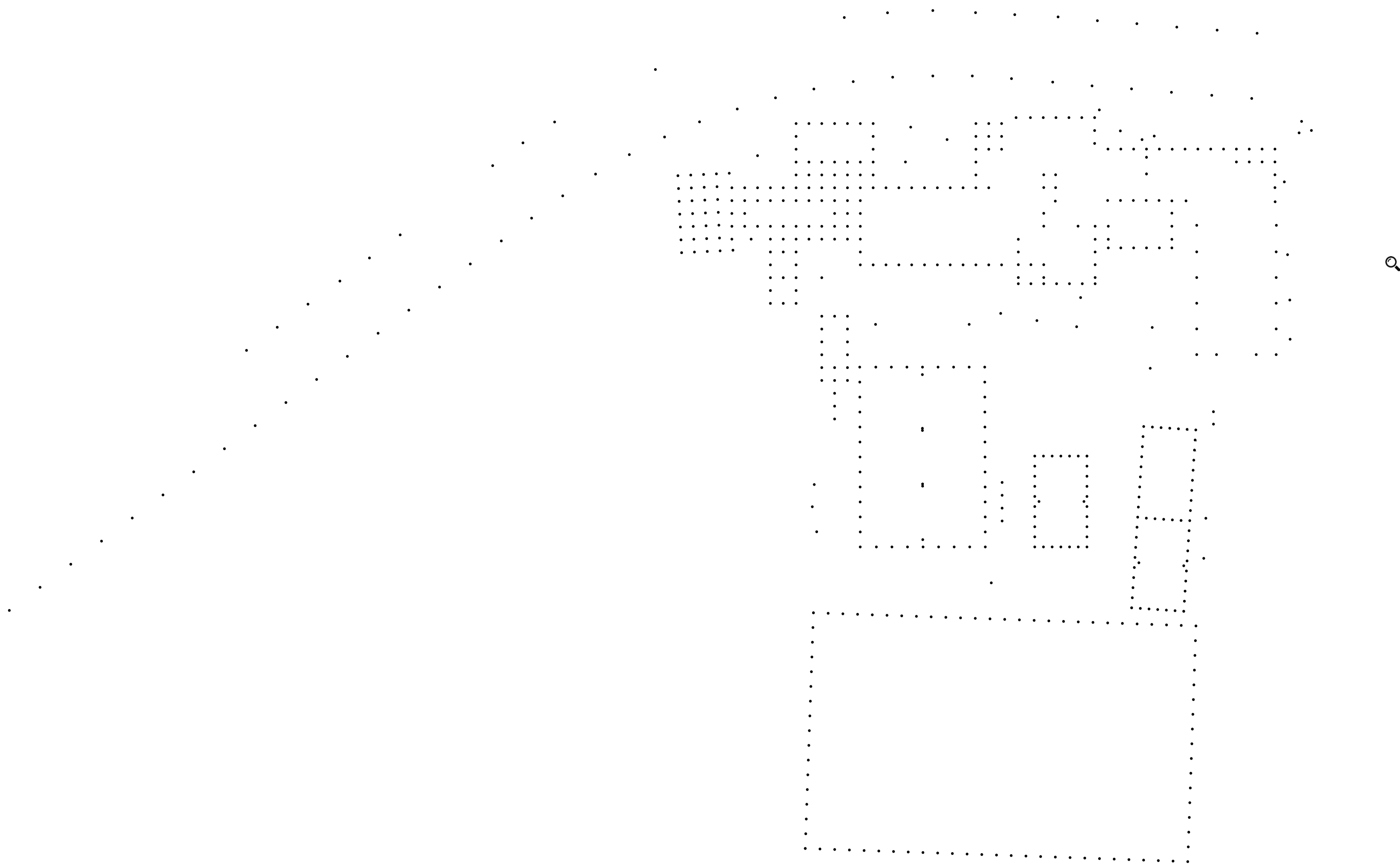


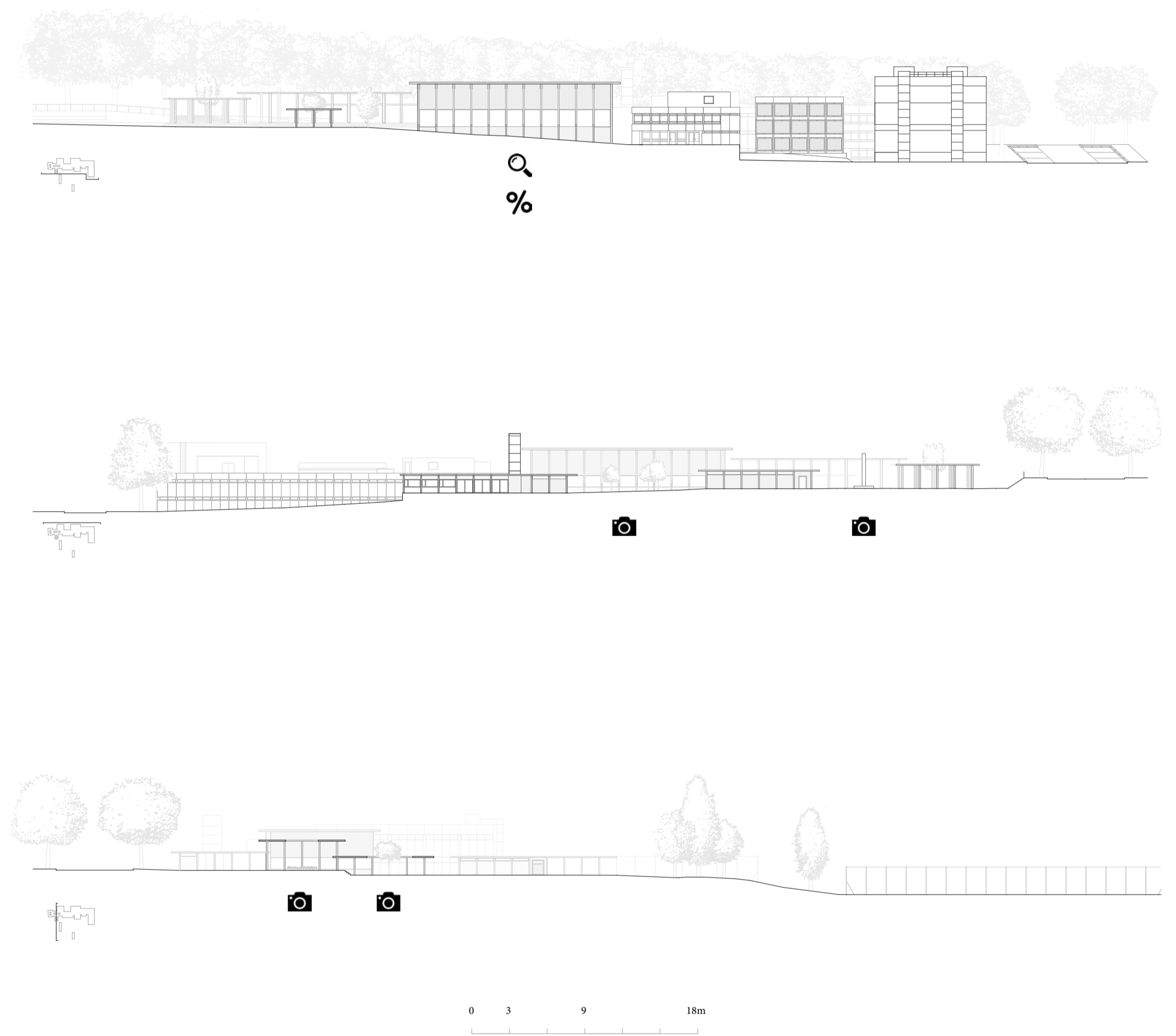
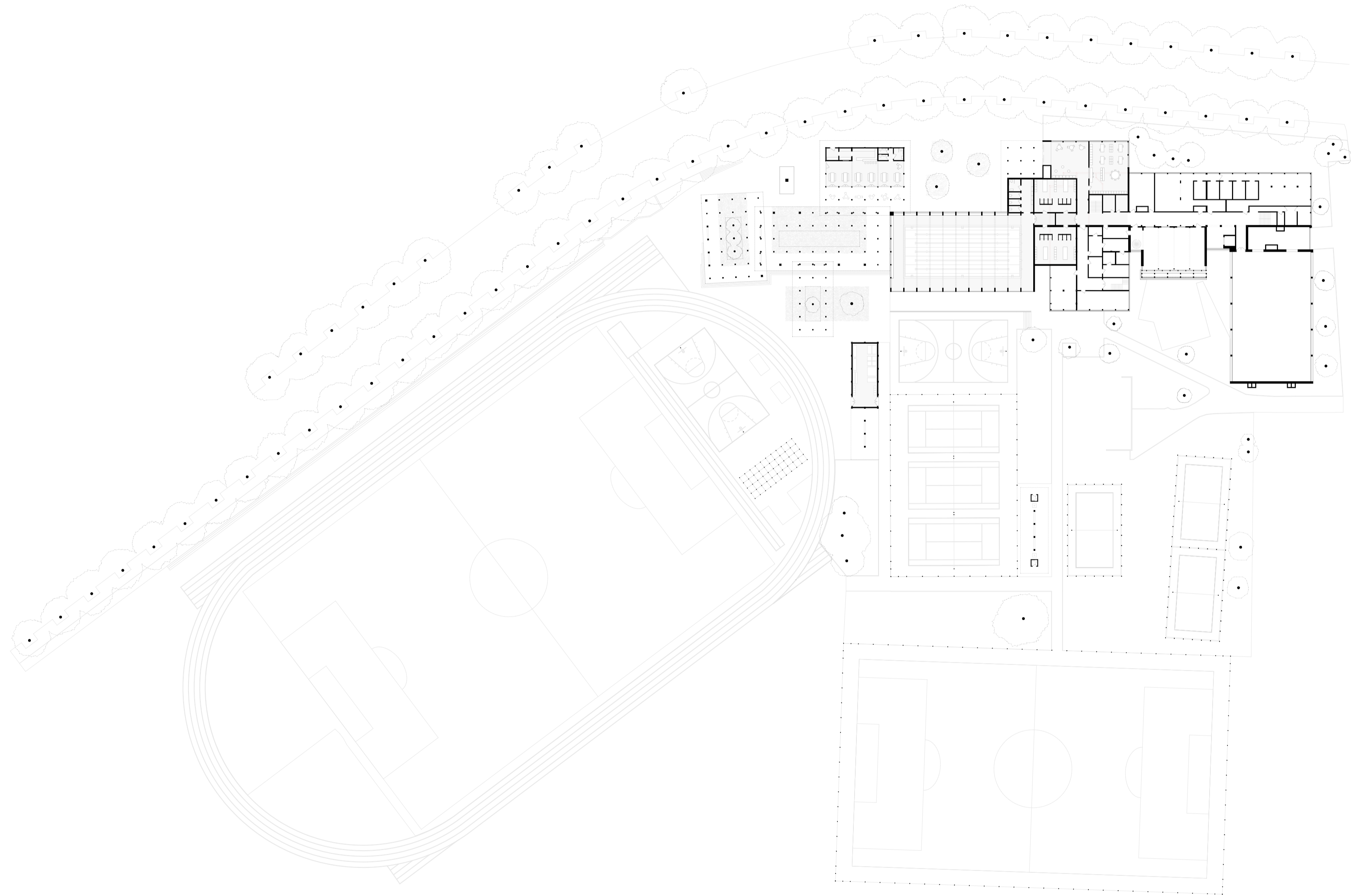
Villa Adriana
117-138

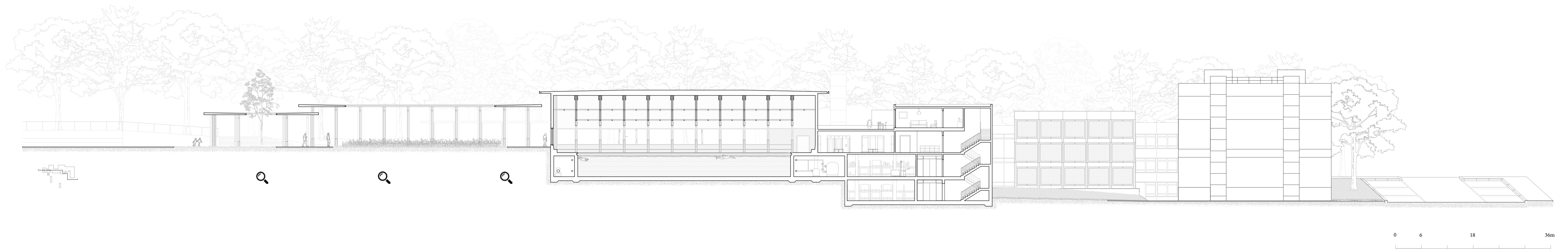
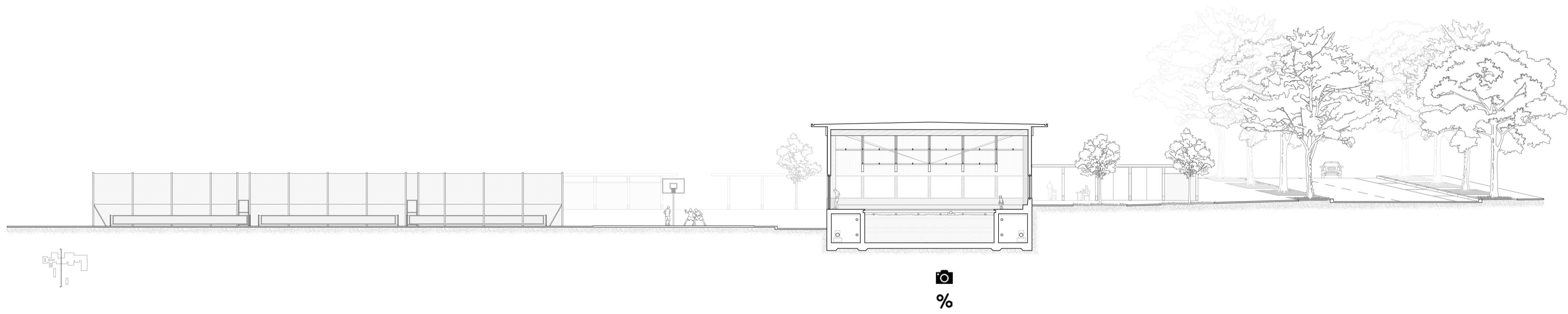


Richard Serra
Drawings After Circuit
1972









0 6 18 36m





List of Species



Allium Ursinum
Climatic factors: -Light Value L=2 -Temperature factor T= 3+
Soli factors: -Humidity Value H=4w -Reaction Value R=4 -Nutriments Value N=3



Anemone Nemorosa
Climatic factors: -Light Value L=2 -Temperature factor T= 3+
Soli factors: -Humidity Value H=3 -Reaction Value R=x -Nutriments Value N=3



Arum Maculatum
Climatic factors: -Light Value L=2 -Temperature factor T= 4
Soli factors: -Humidity Value H=3w+ -Reaction Value R=4 -Nutriments Value N=3



Cardamine Bulbifera
Climatic factors: -Light Value L= -- -Temperature factor T= --
Soli factors: -Humidity Value H=-- -Reaction Value R=-- -Nutriments Value N=--



Dryopteris filix-mas
Climatic factors: -Light Value L=2 -Temperature factor T= 3
Soli factors: -Humidity Value H=3w+ -Reaction Value R=3 -Nutriments Value N=3



Galium Odoratum
Climatic factors: -Light Value L=2 -Temperature factor T= 3+
Soli factors: -Humidity Value H=3w -Re- action Value R=3 -Nutriments Value N=3



Geranium Nodosum
Climatic factors: -Light Value L=2 -Temperature factor T= 4
Soli factors: -Humidity Value H=3w -Reaction Value R=3 -Nutriments Value N=3



Lathyrus Vernus
Climatic factors: -Light Value L=3 -Temperature factor T= 3+
Soli factors: -Humidity Value H=2w+ -Reaction Value R=4 -Nutriments Value N=2



Primula Acaulis
Climatic factors: -Light Value L=-- -Temperature factor T= --
Soli factors: -Humidity Value H=-- -Reaction Value R=-- -Nutriments Value N=--



Pulmonaria Officinalis
Climatic factors: -Light Value L=2 -Temperature factor T= 4+
Soli factors: -Humidity Value H=3+ -Reaction Value R=4 -Nutriments Value N=3

Lost formwork constructive detail

