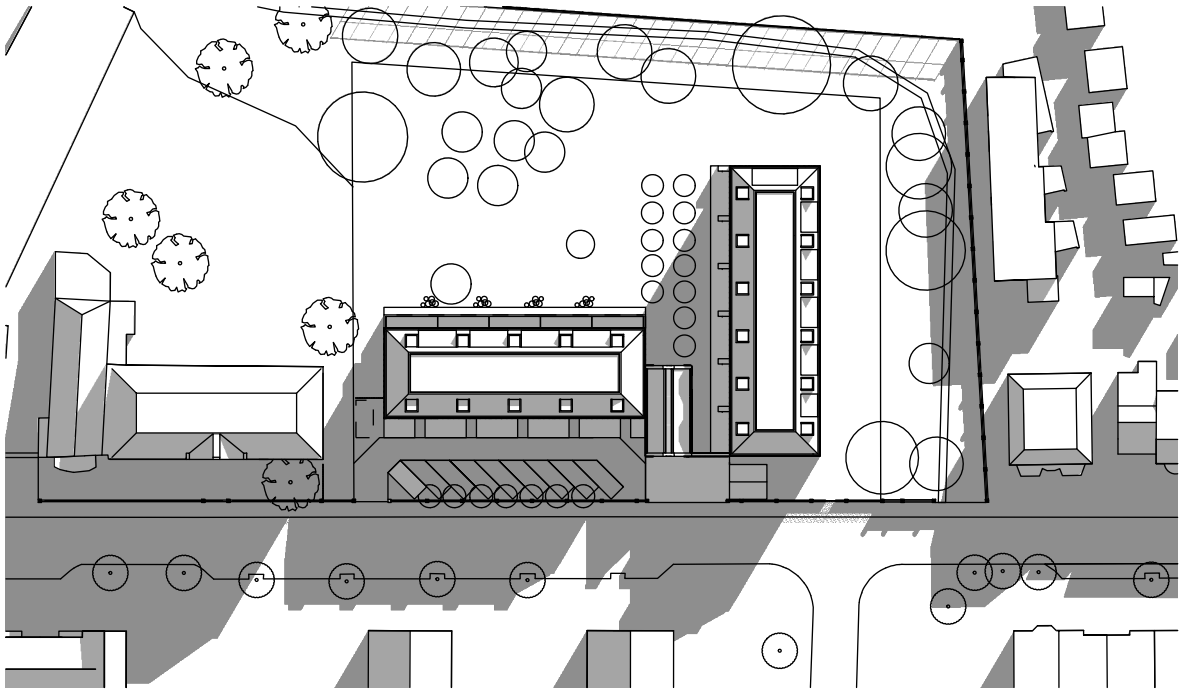
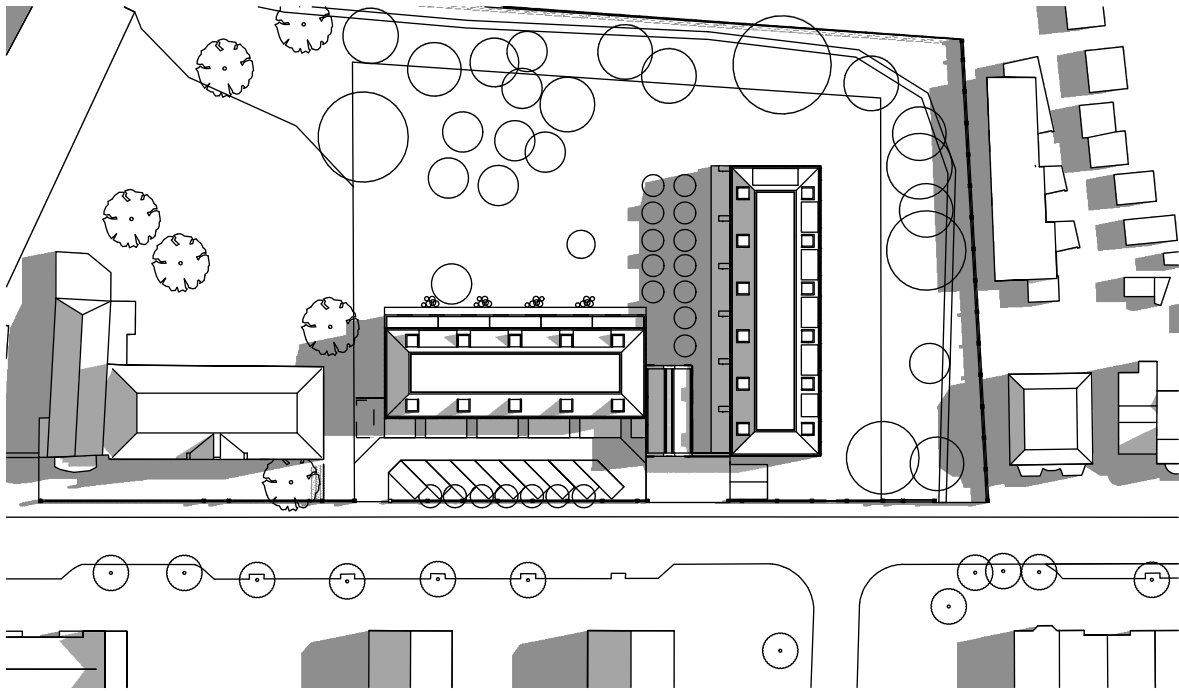


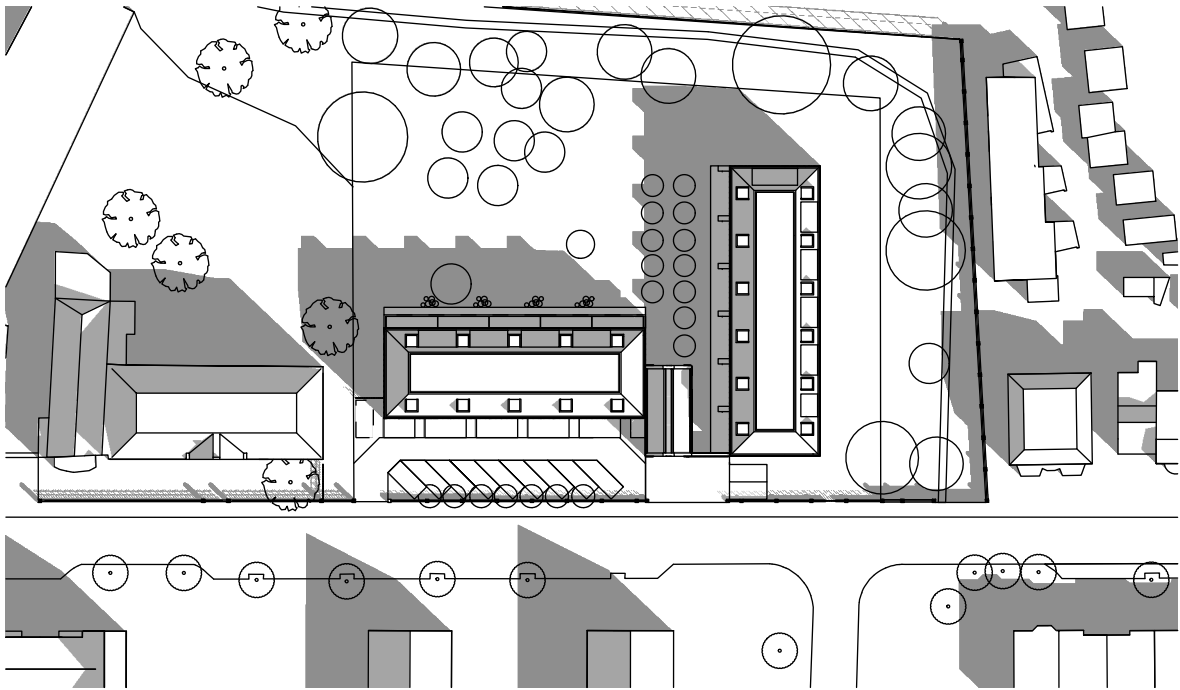
Zonnestudie - 21 maart



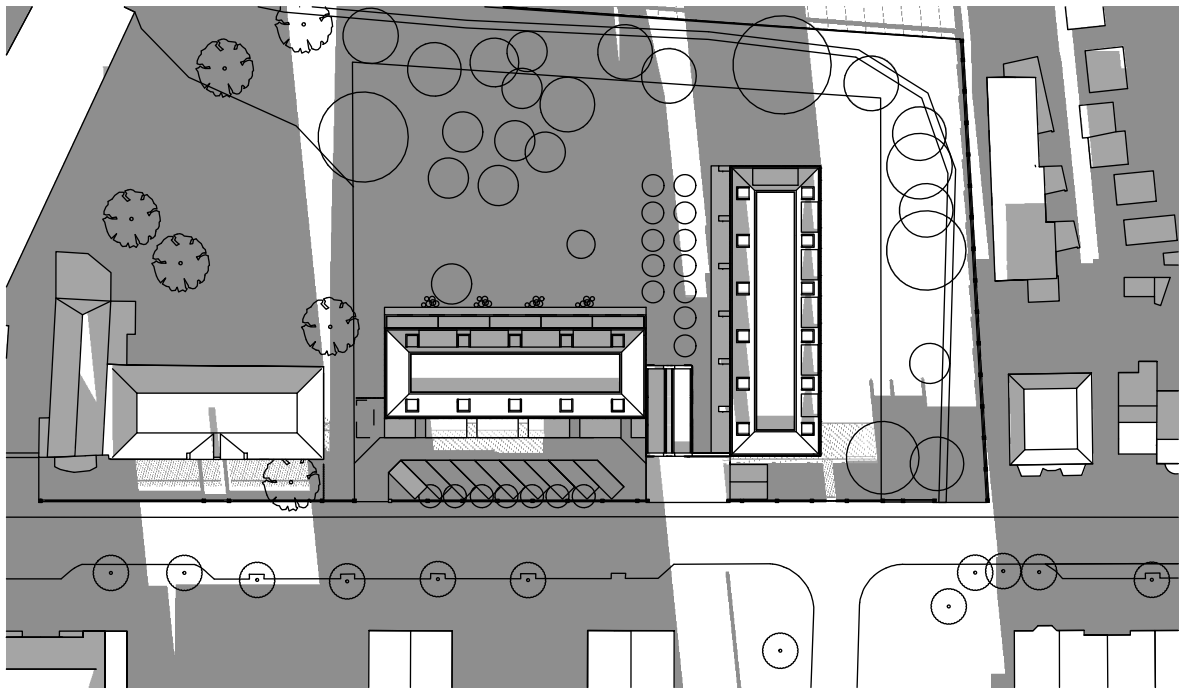
21 maart 9:00



21 maart 12:00



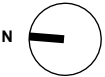
21 maart 15:00



21 maart 18:00

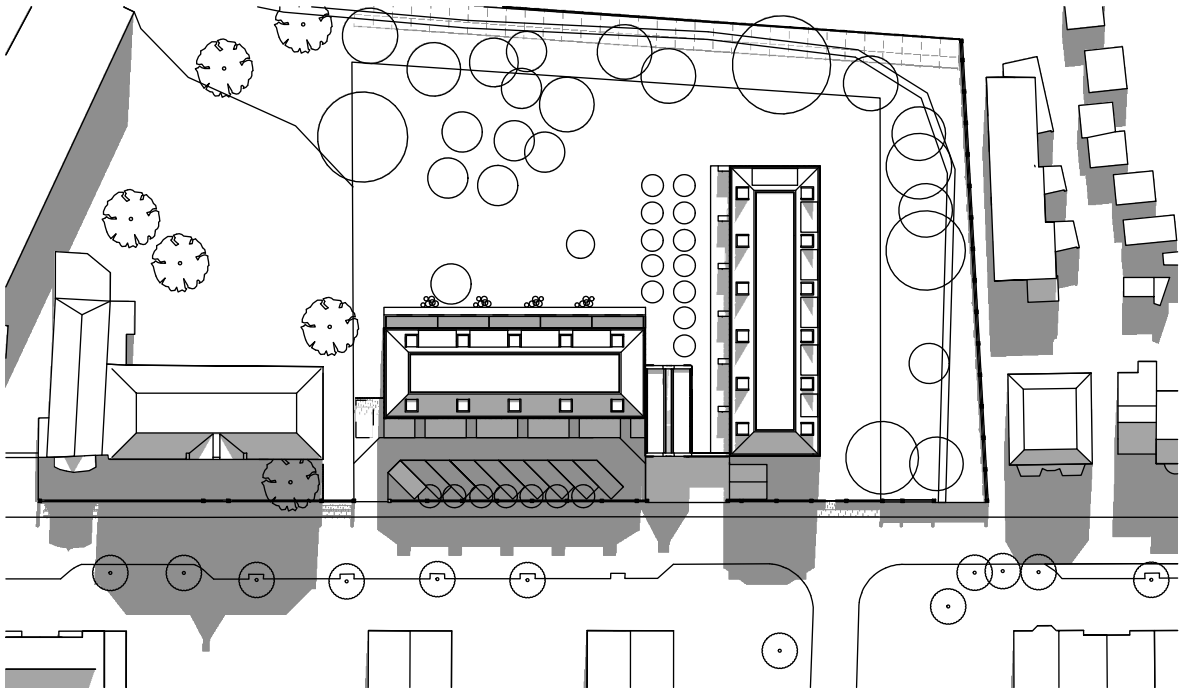
21 maart
UTC +1
zonsopgang 6:37
zonsondergang 18:51

Let op, louter de schaduw van de gebouwen is meegenomen in deze zonnestudie. De schaduwwerking van de bomen is dus niet meegenomen.

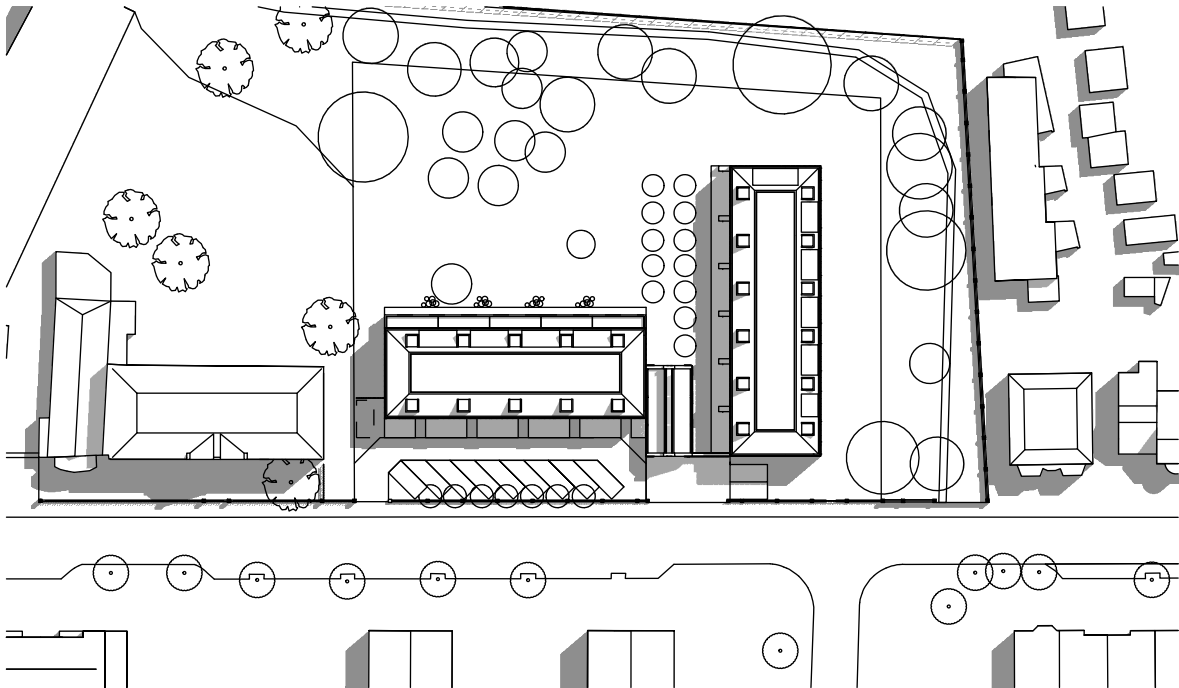


1:1000

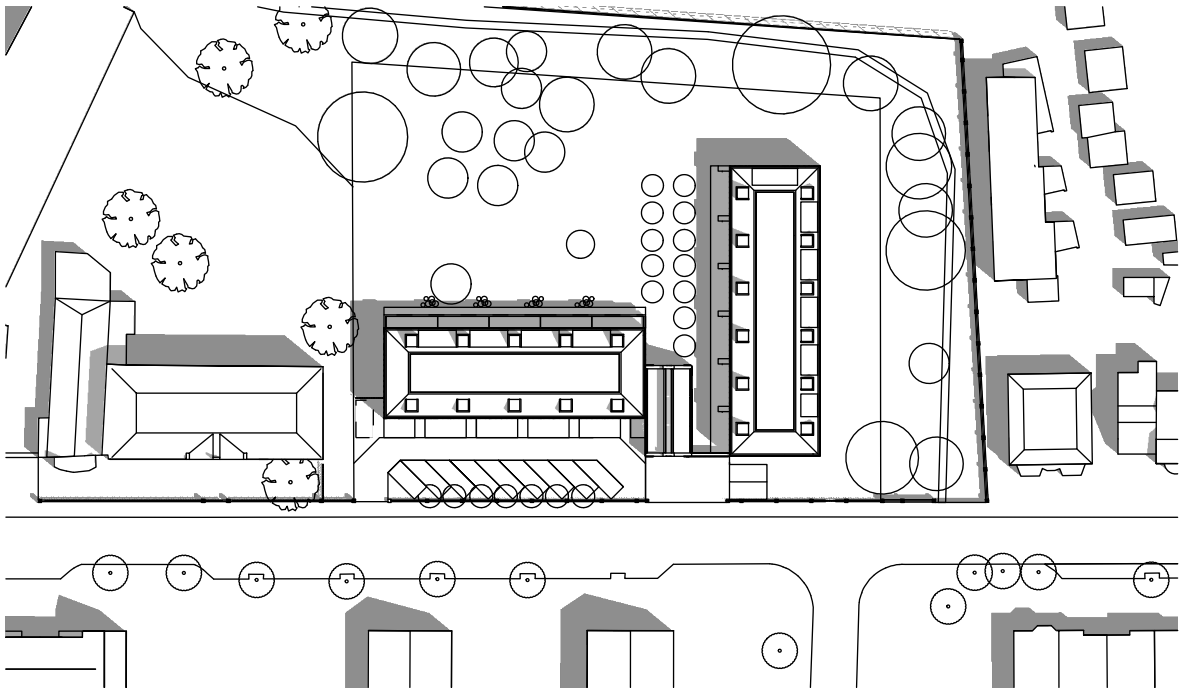
Zonnestudie - 21 juni



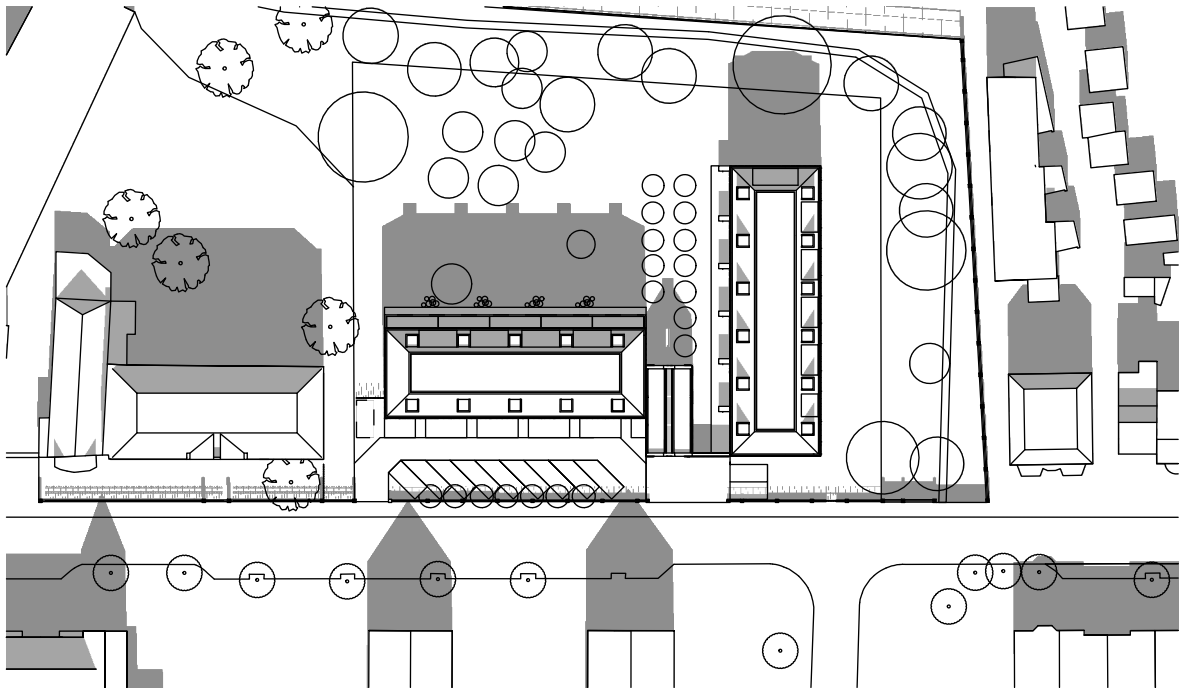
21 juni 9:00



21 juni 12:00



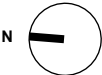
21 juni 15:00



21 juni 18:00

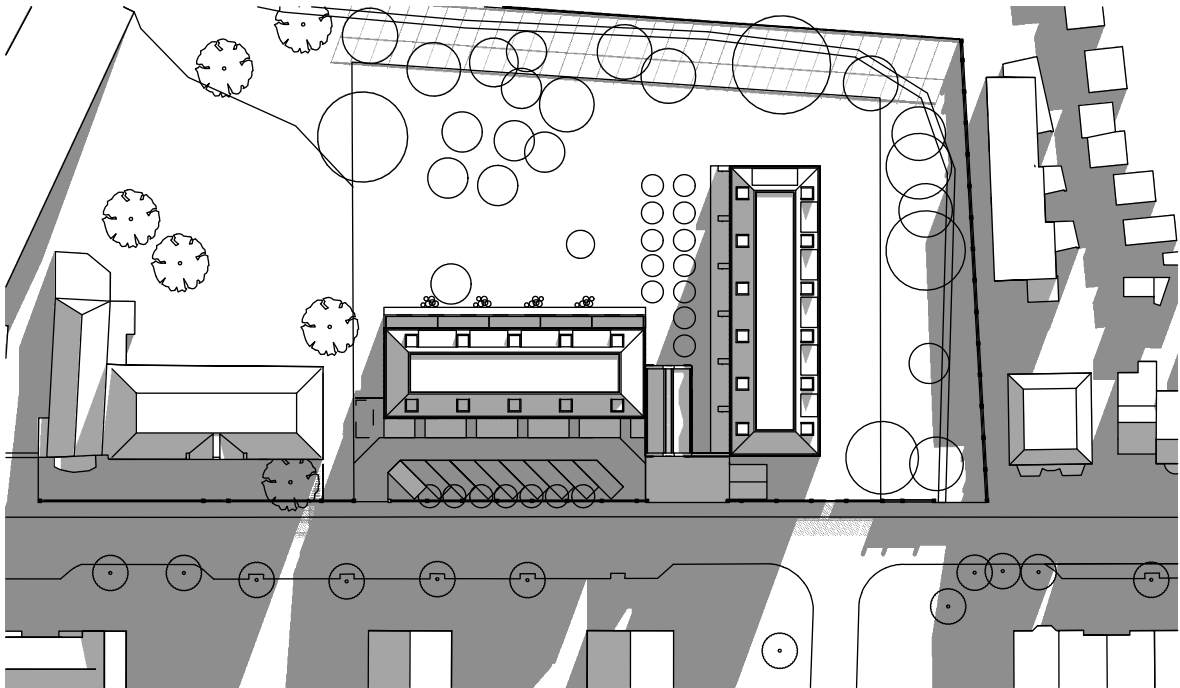
21 juni
UTC +2
zonsopgang 5:18
zonsondergang 21:58

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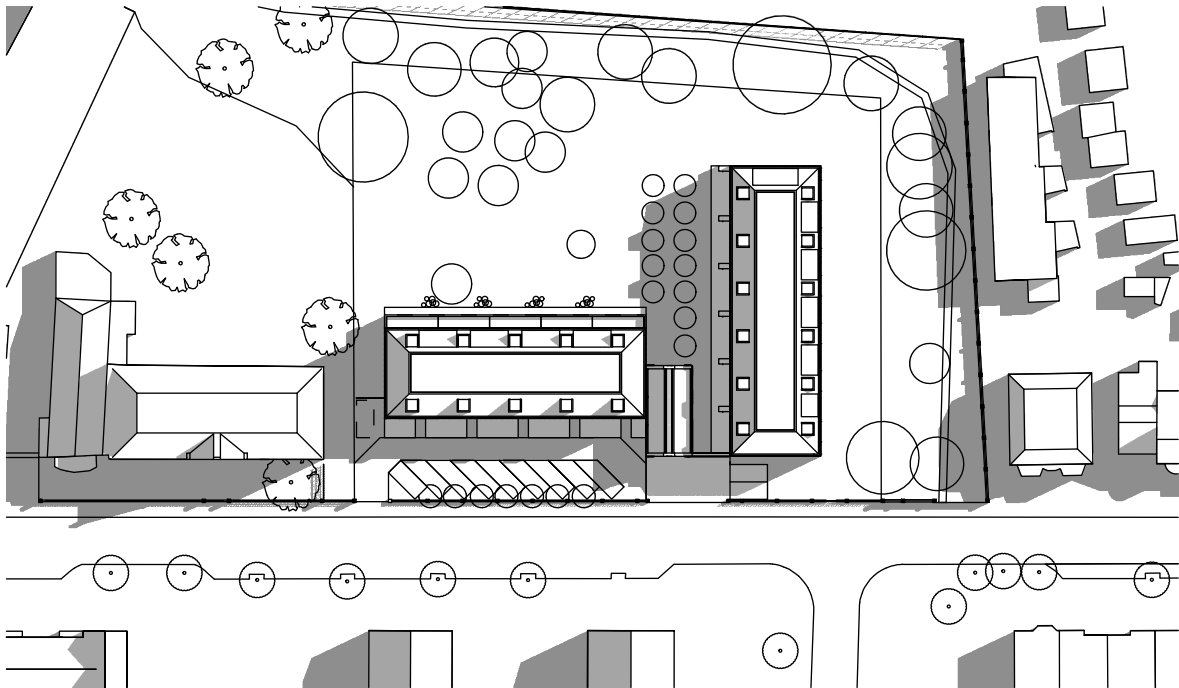


1:1000

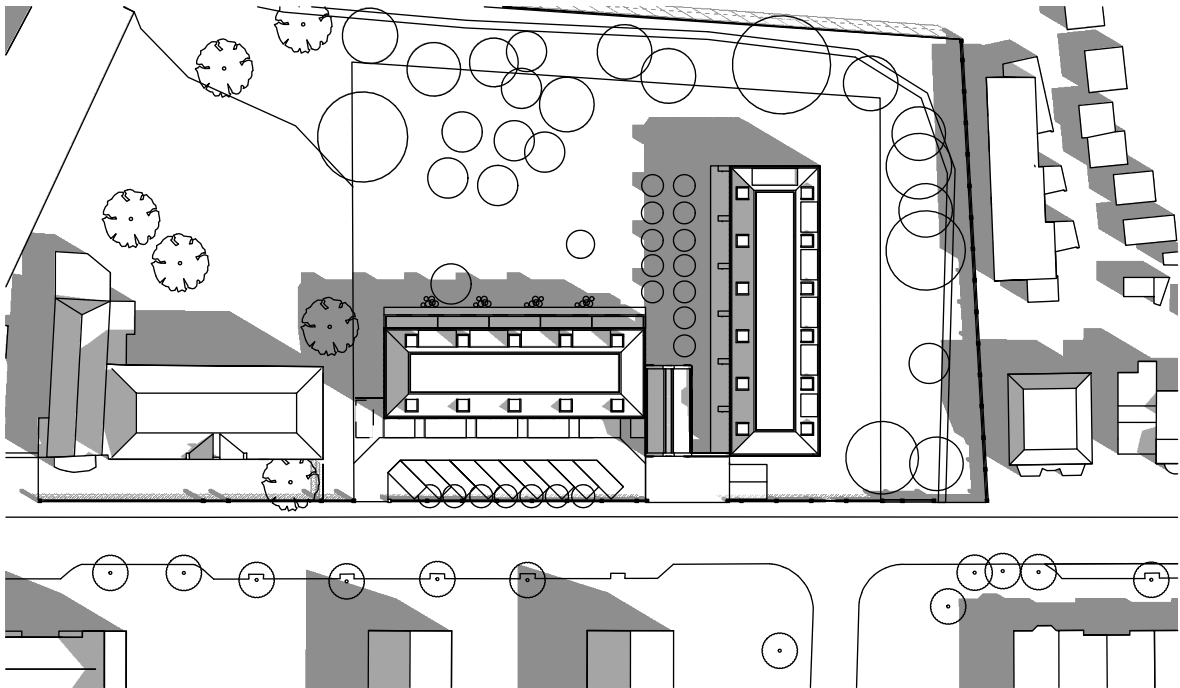
Zonnestudie - 21 september



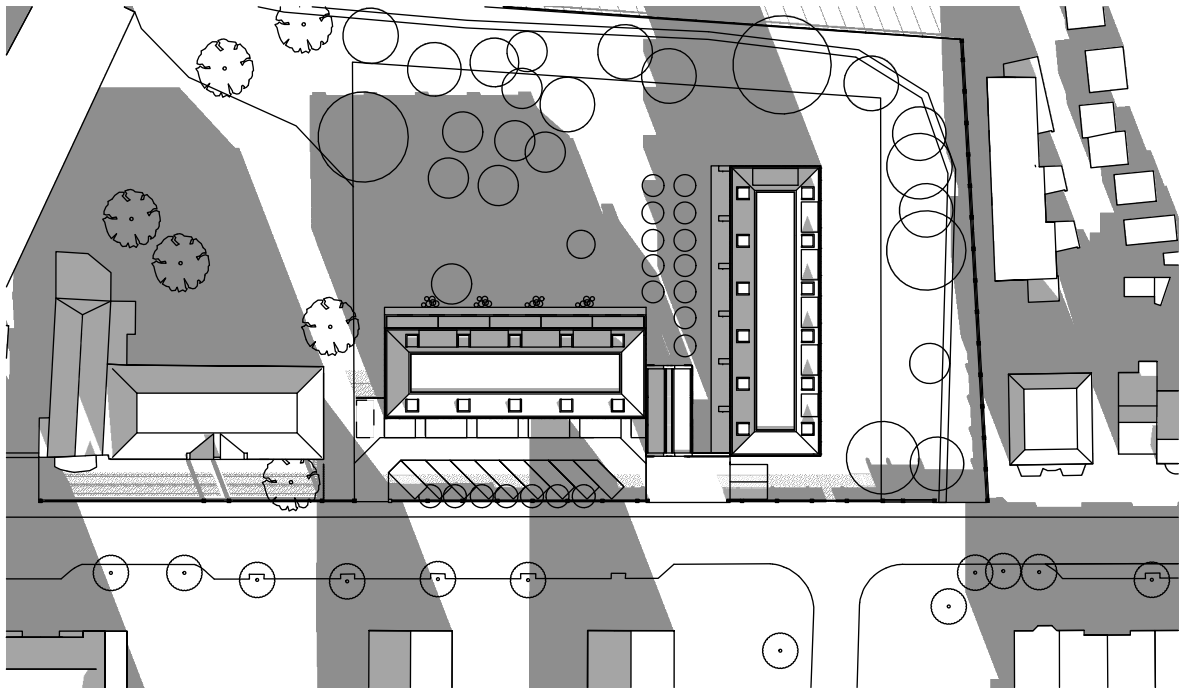
21 september 9:00



21 september 12:00



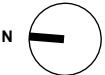
21 september 15:00



21 september 18:00

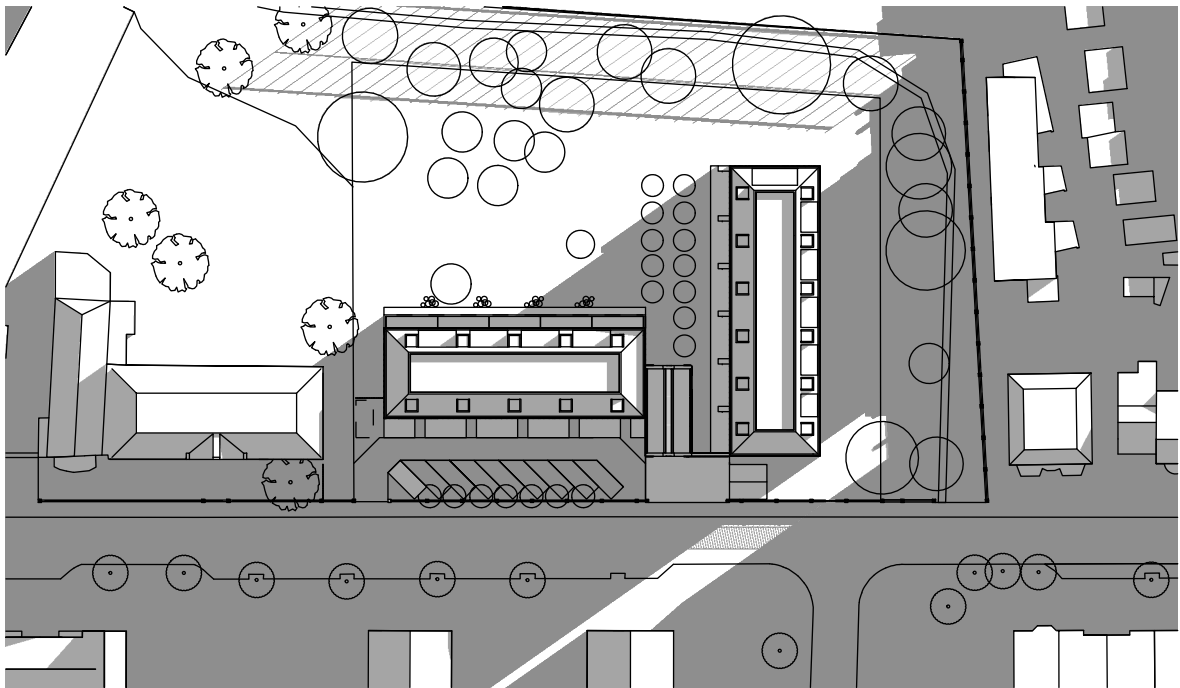
21 september
UTC +2
zonsopgang 7:22
zonsondergang 19:33

Let op, louter de schaduw van de gebouwen is meegenomen in deze zonnestudie. De schaduwwerking van de bomen is dus niet meegenomen.

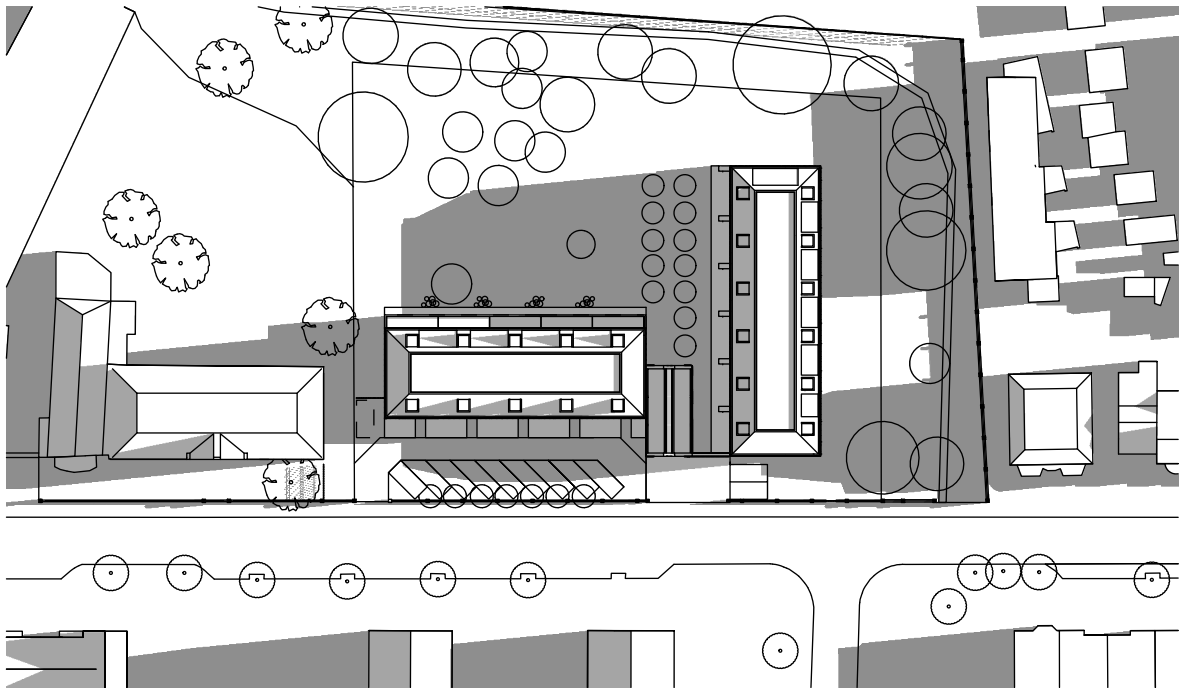


1:1000

Zonnestudie - 21 december

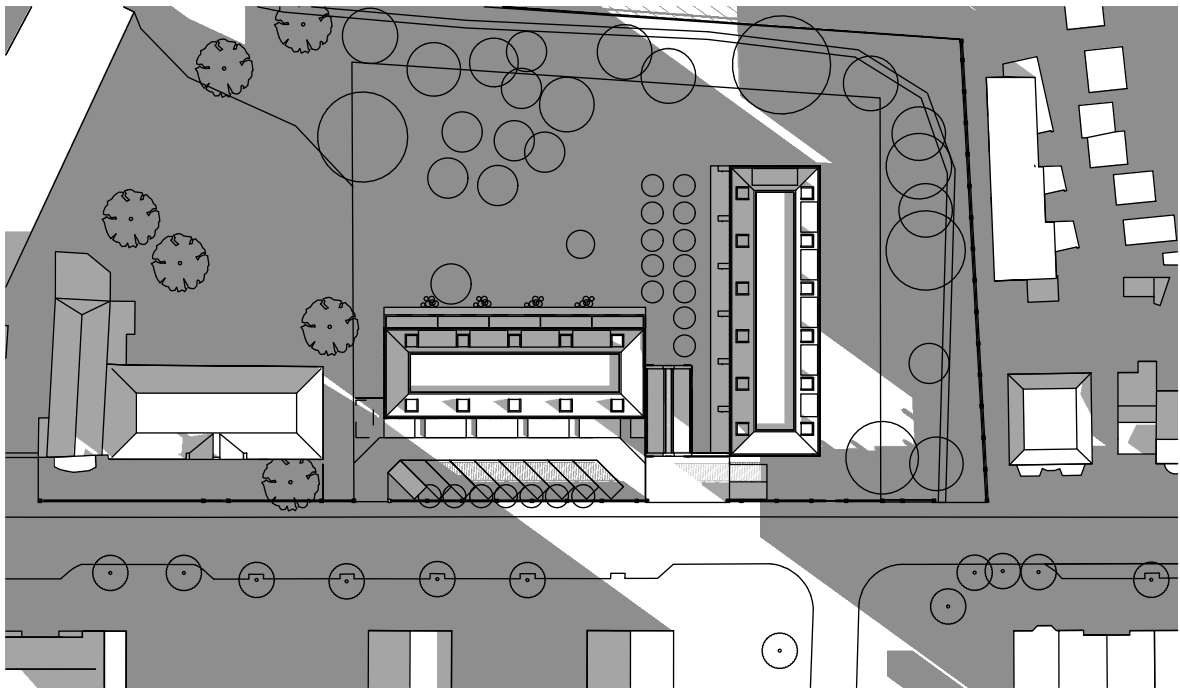


21 december 9:00

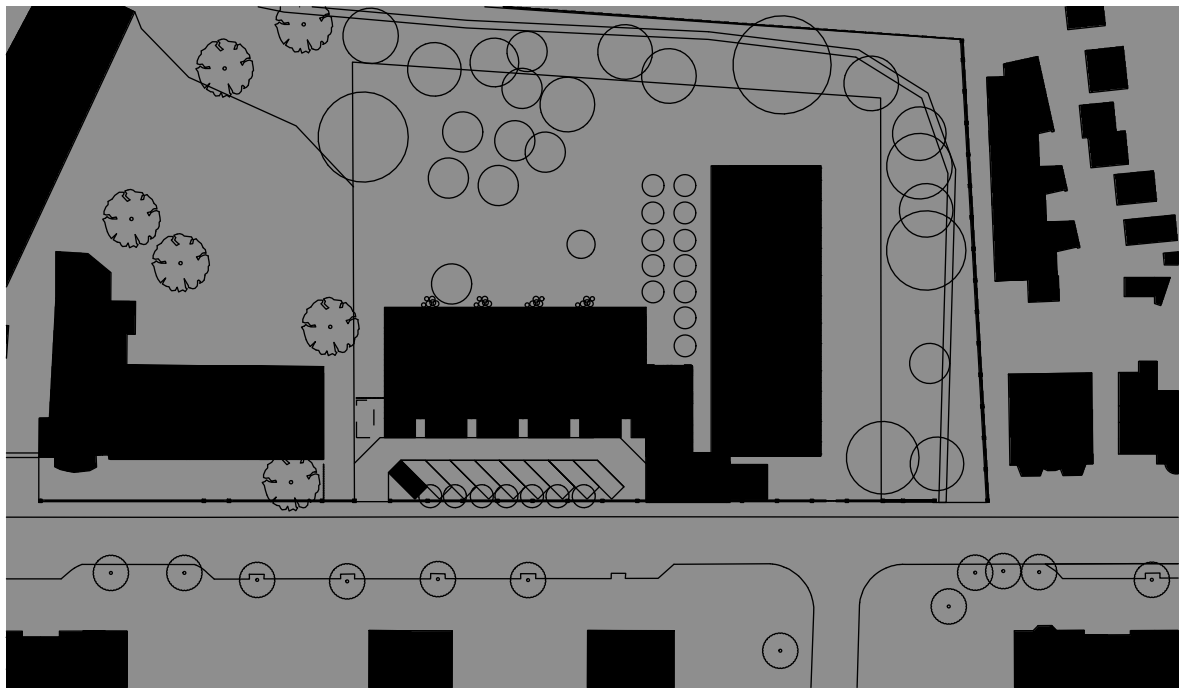


21 december 12:00

21 december
UTC +1
zonsopgang 8:42
zonsondergang 16:27



21 december 15:00



21 december 18:00 zonsondergang 16:27

Let op, louter de schaduw
van de gebouwen is
meegenomen in deze
zonnestudie. De
schaduwwerking van de
bomen is dus niet
meegenomen.