



Ulleråker DP1 A & B SOLSTUDIER
2017-11-28

Solstudie - 21 Juni



21 juni 9.00



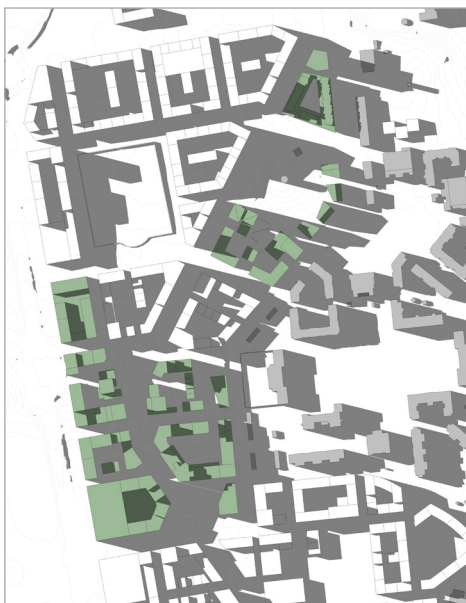
21 juni 12.00



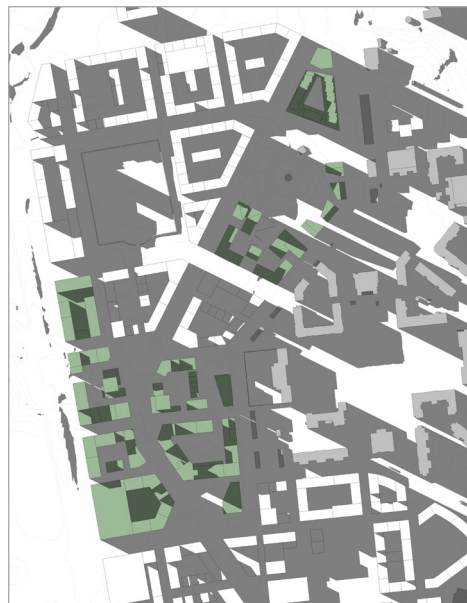
21 juni 15.00



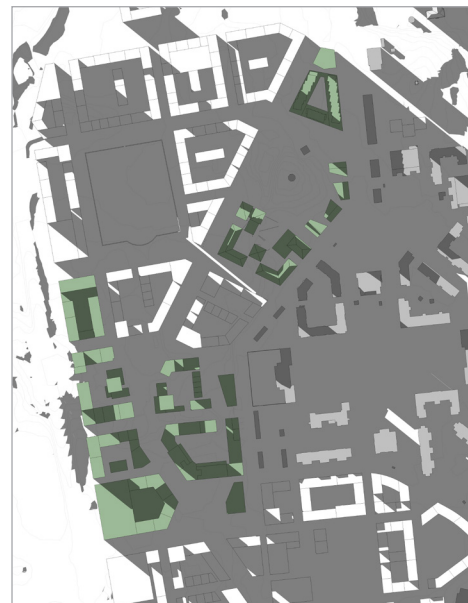
21 juni 17.00



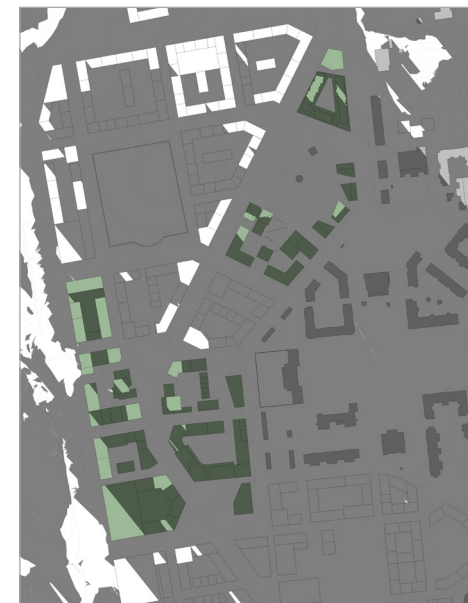
21 juni 18.00



21 juni 19.00



21 juni 20.00



21 juni 21.00

Solstudie - 21 Juni med träd



21 juni 9.00



21 juni 12.00



21 juni 15.00



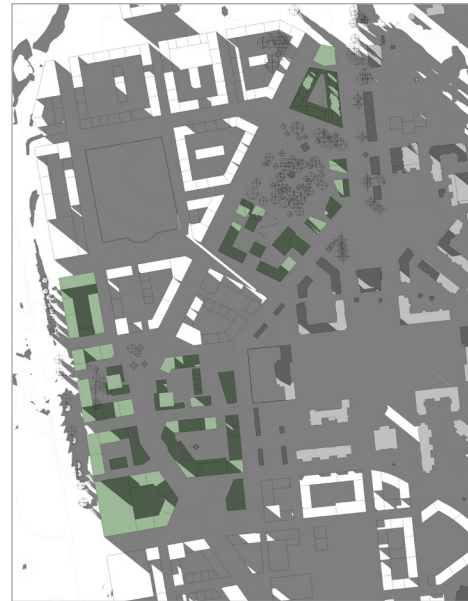
21 juni 17.00



21 juni 18.00



21 juni 19.00



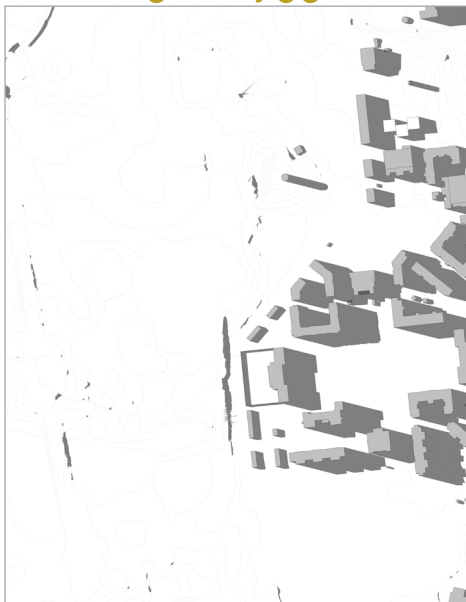
21 juni 20.00



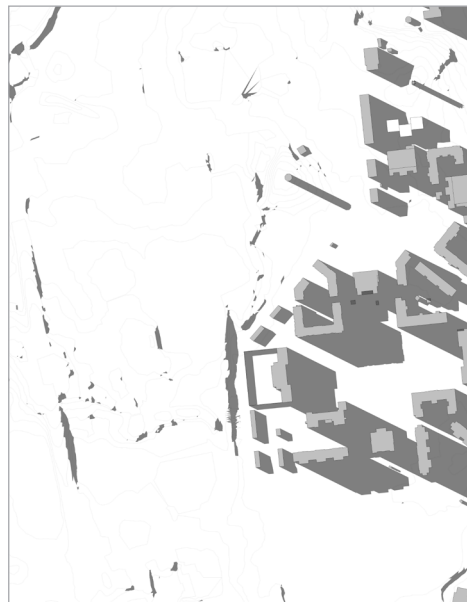
21 juni 21.00

Solstudie - 21 juni

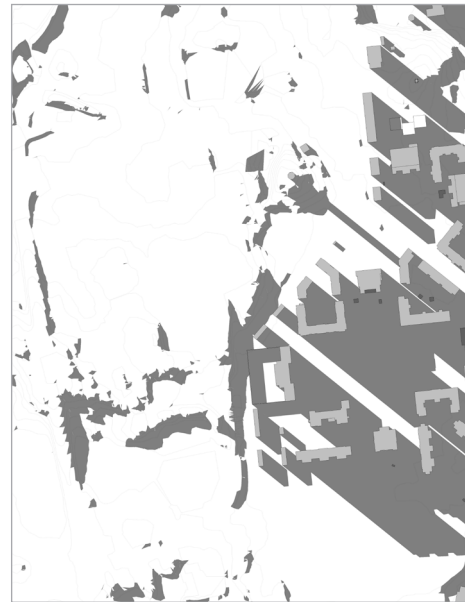
Befintlig bebyggelse



21 juni 18.00



21 juni 19.00



21 juni 20.00



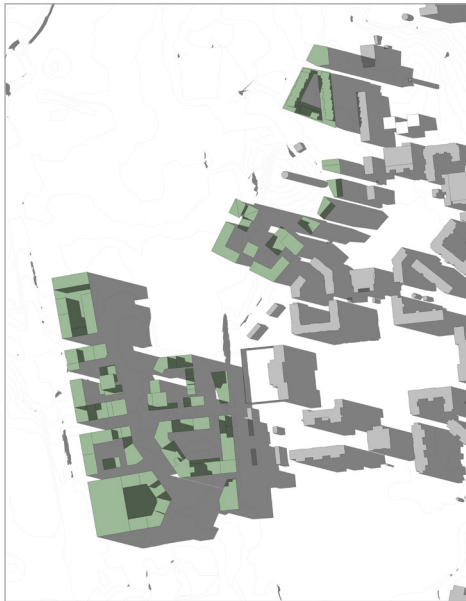
21 juni 20.20



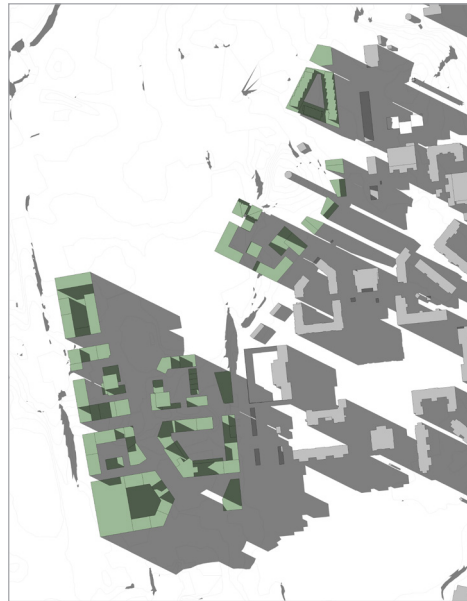
1 juni 21.00

Solstudie - 21 juni

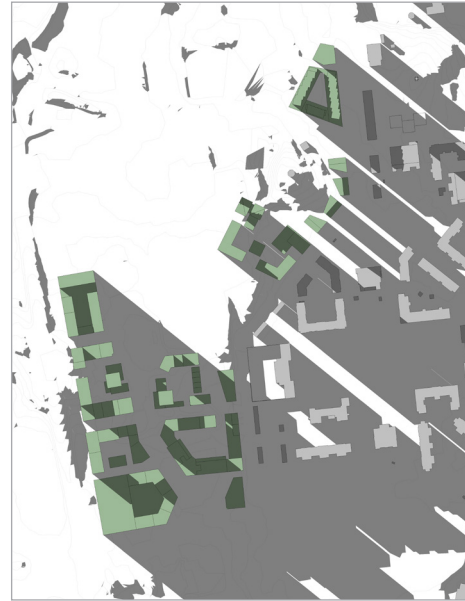
Detaljplaner



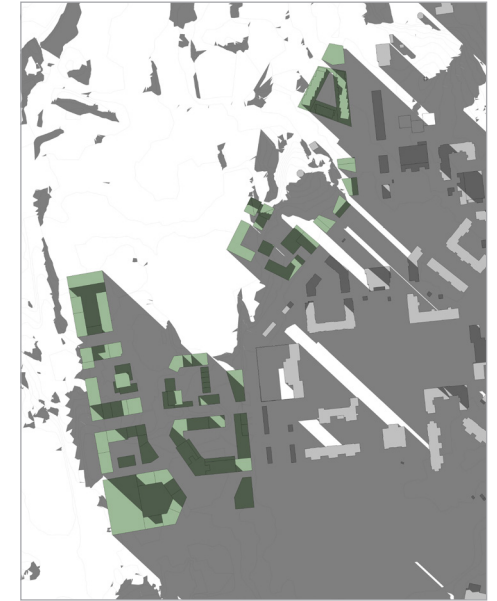
21 juni 18.00



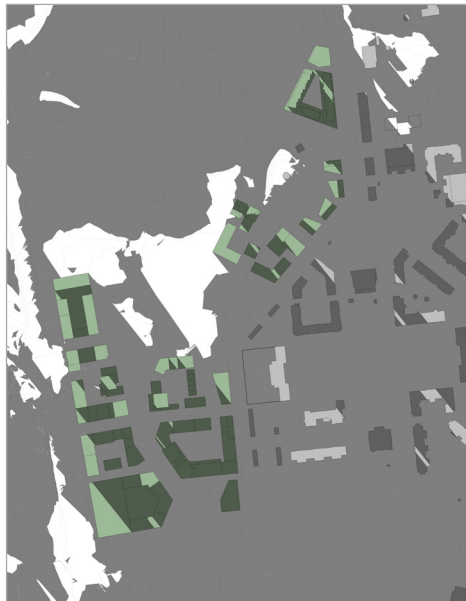
21 juni 19.00



21 juni 20.00

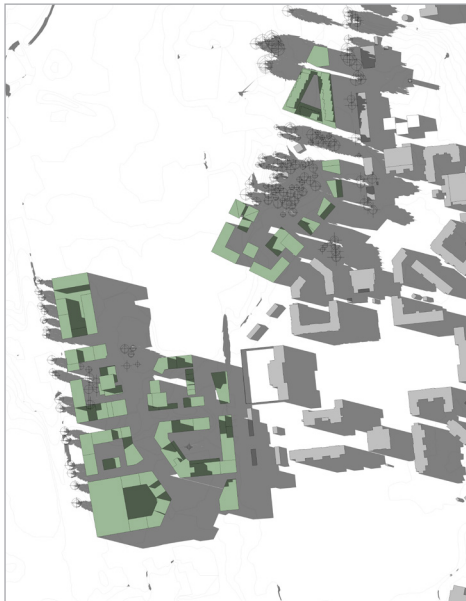


21 juni 20.20

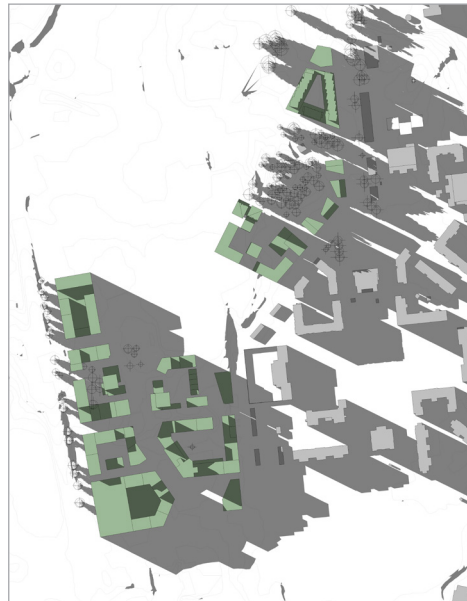


21 juni 21.00

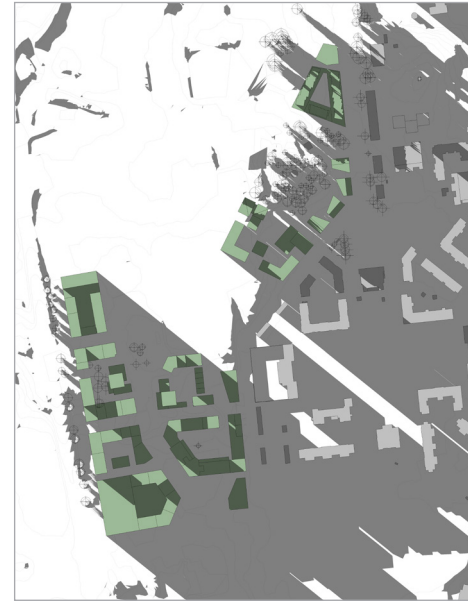
Solstudie - 21 juni med träd



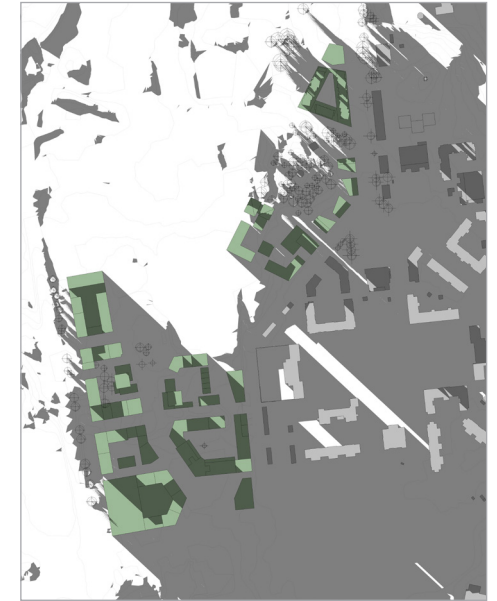
21 juni 18.00



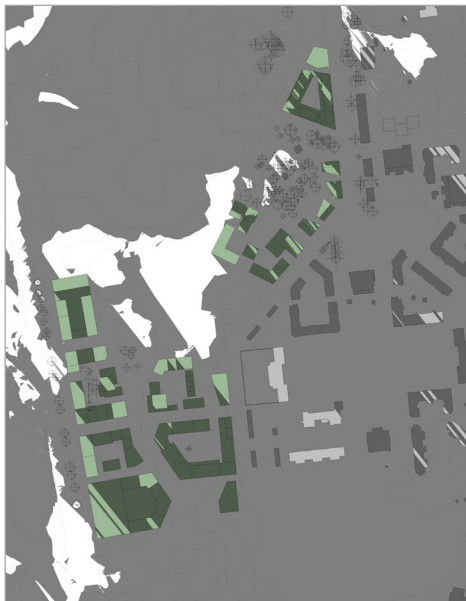
21 juni 19.00



21 juni 20.00

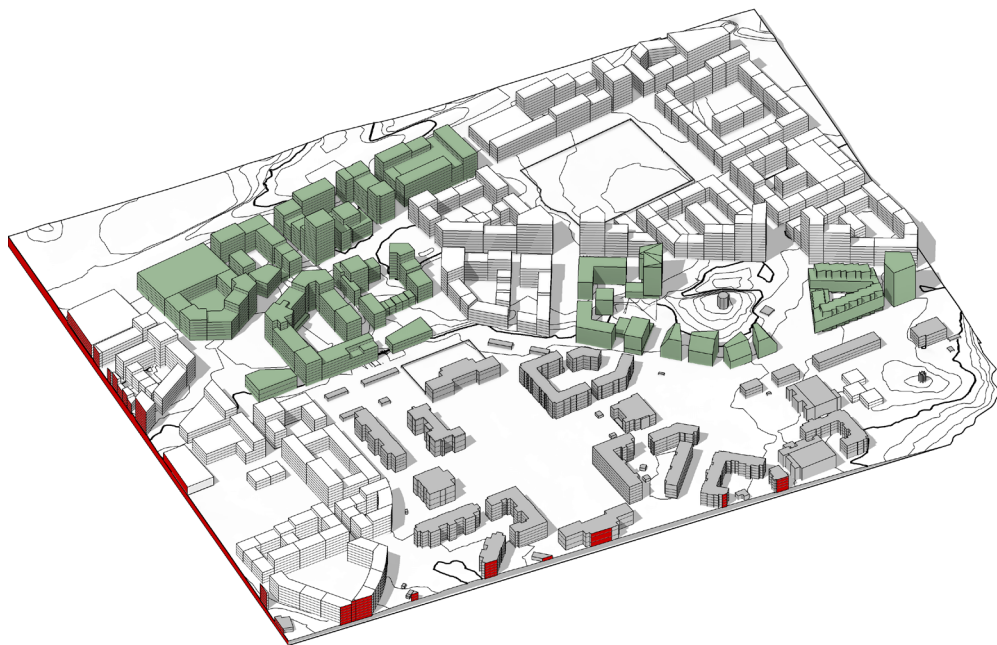


21 juni 20.20



21 juni 21.00

Solstudie - 21 juni

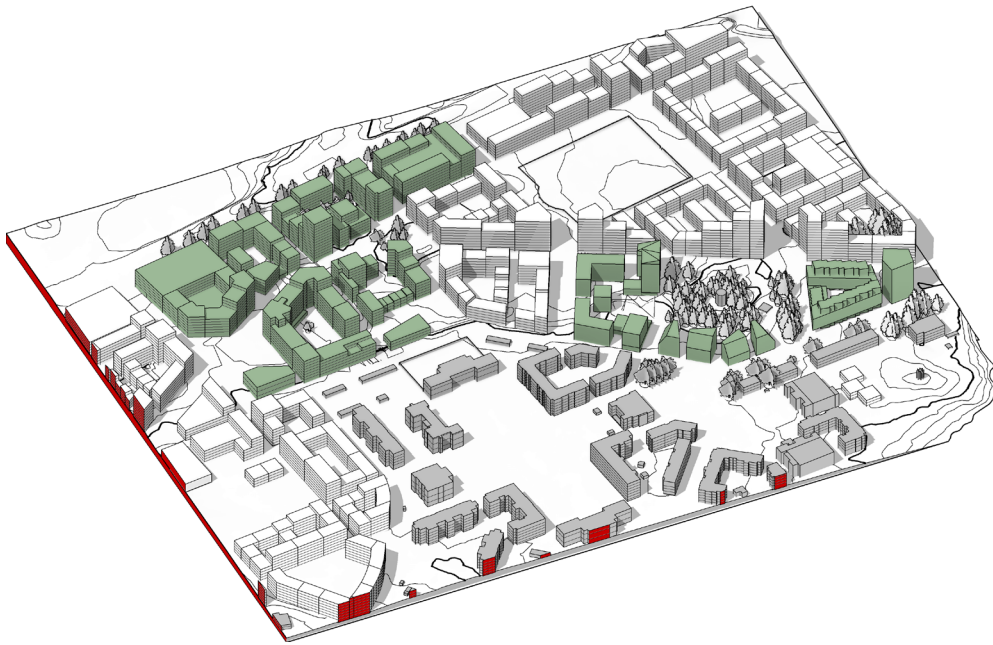


21 juni 11.00



21 juni 18.00

Solstudie - 21 juni med träd



21 juni 11.00



21 juni 18.00

Solstudie - 1 april



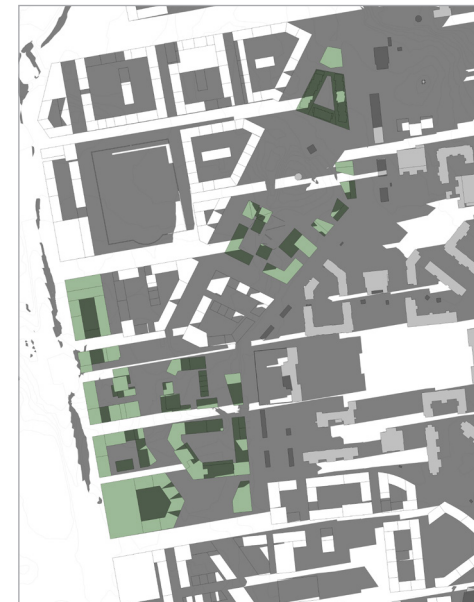
1 april 9.00



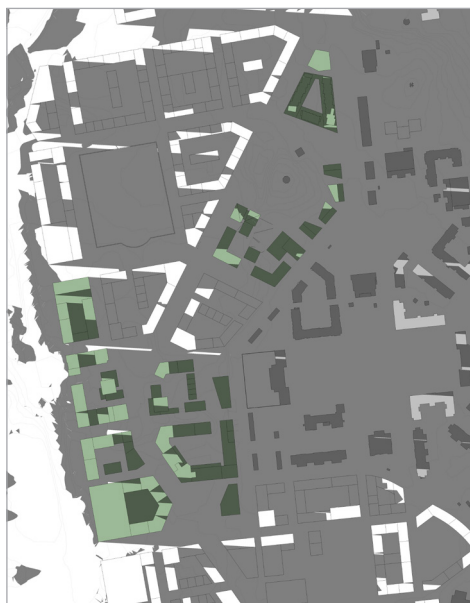
1 april 12.00



1 april 15.00



1 april 17.00



1 april 18.00



1 april 19.00

Solstudie - 1 april med träd



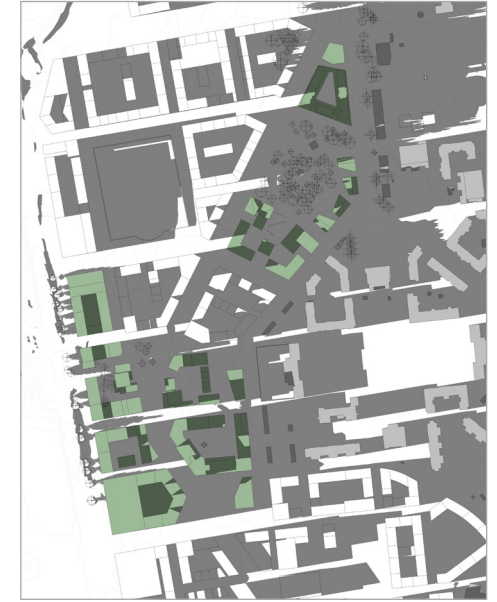
1 april 9.00



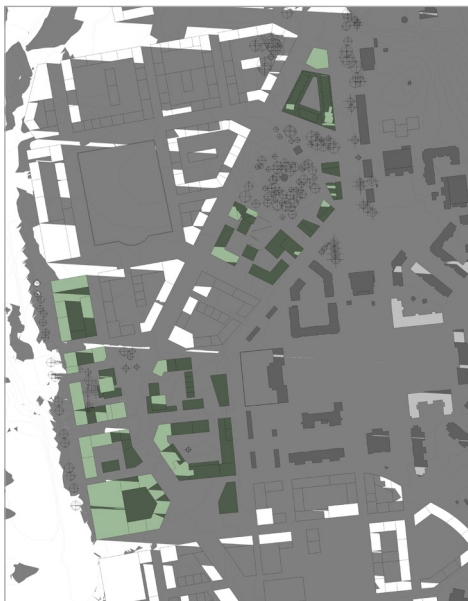
1 april 12.00



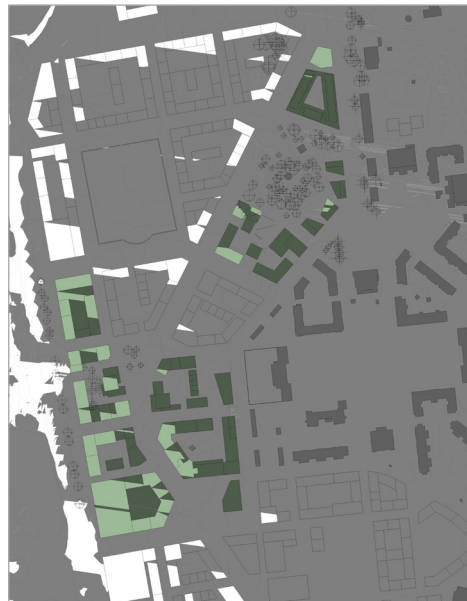
1 april 15.00



1 april 17.00



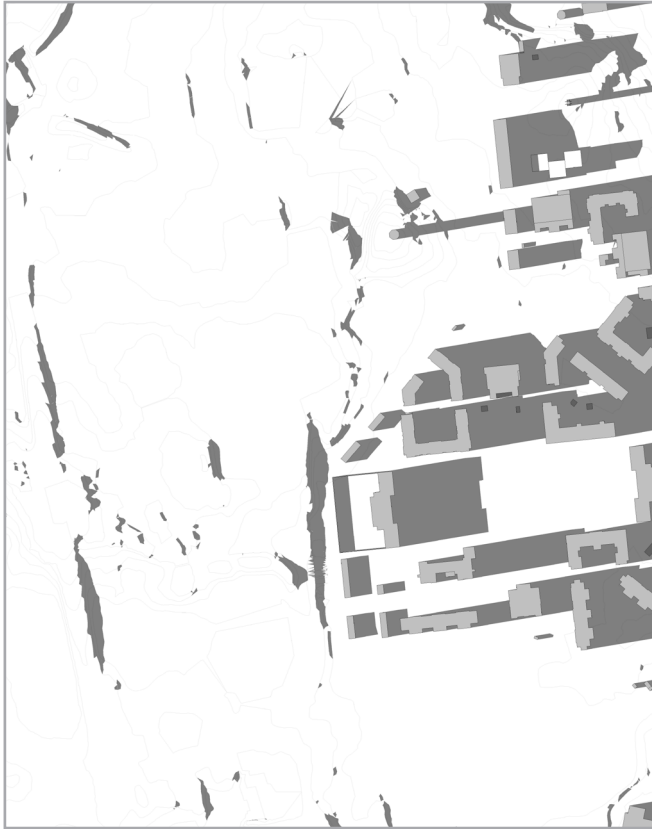
1 april 18.00



1 april 19.00

Solstudie - 1 april

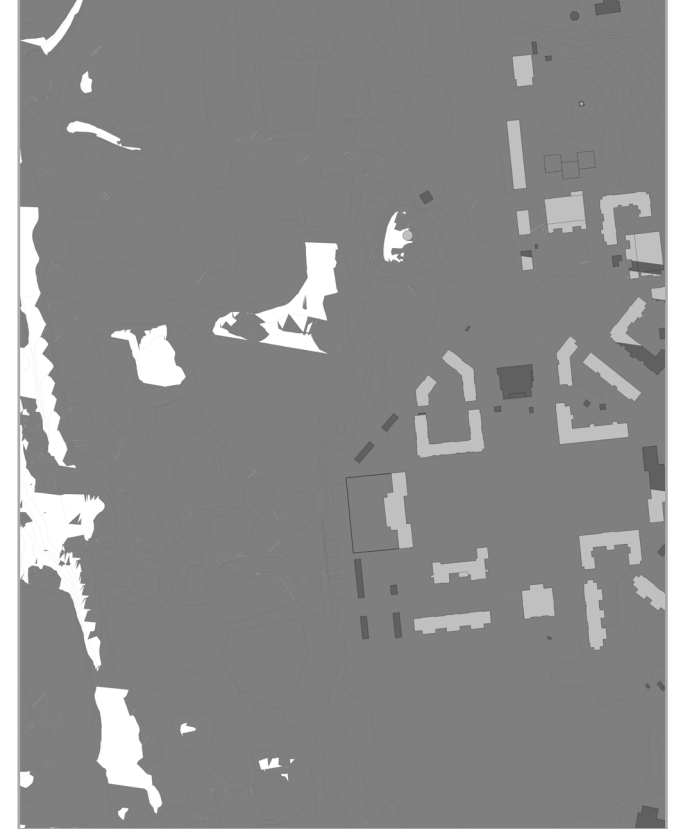
Befintlig bebyggelse



1 april 17.00



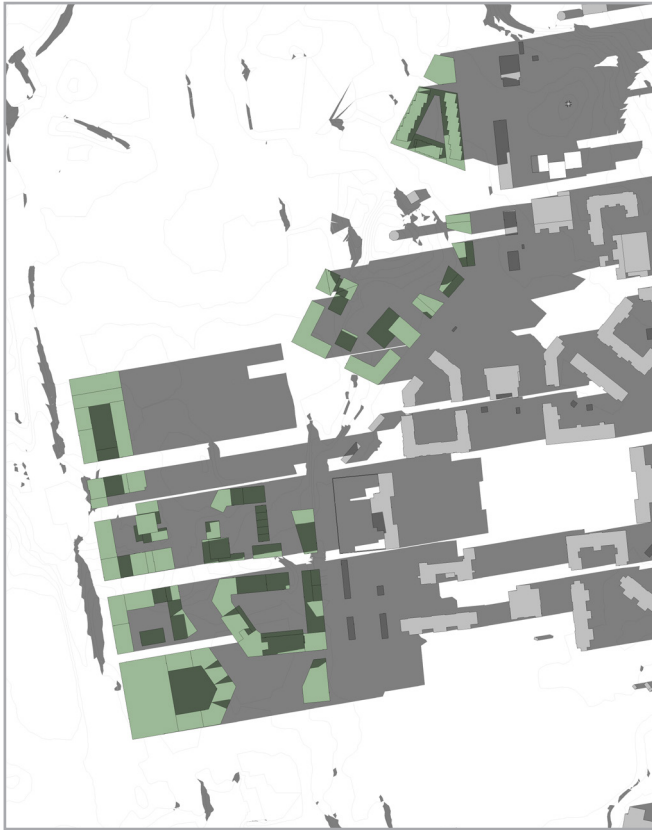
1 april 18.00



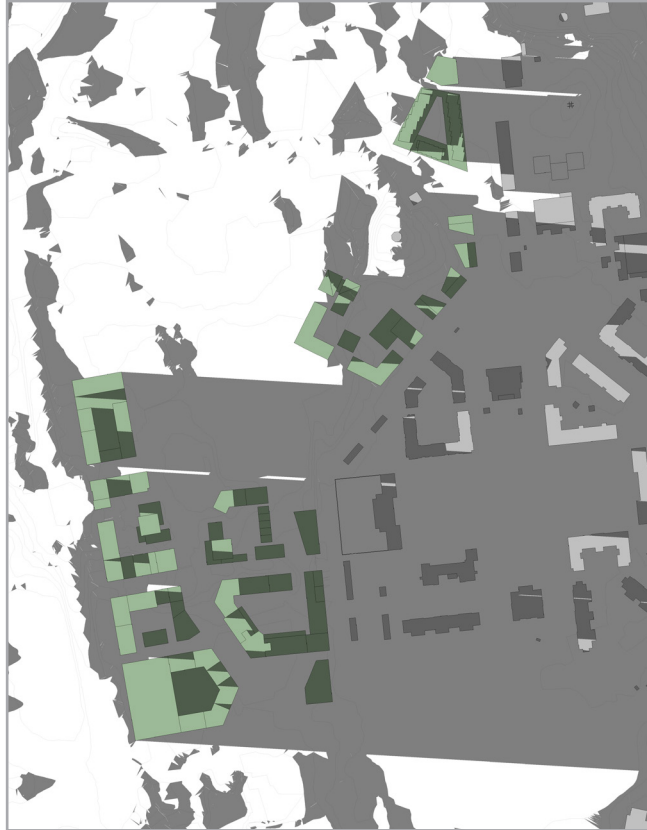
1 april 19.00

Solstudie - 1 april

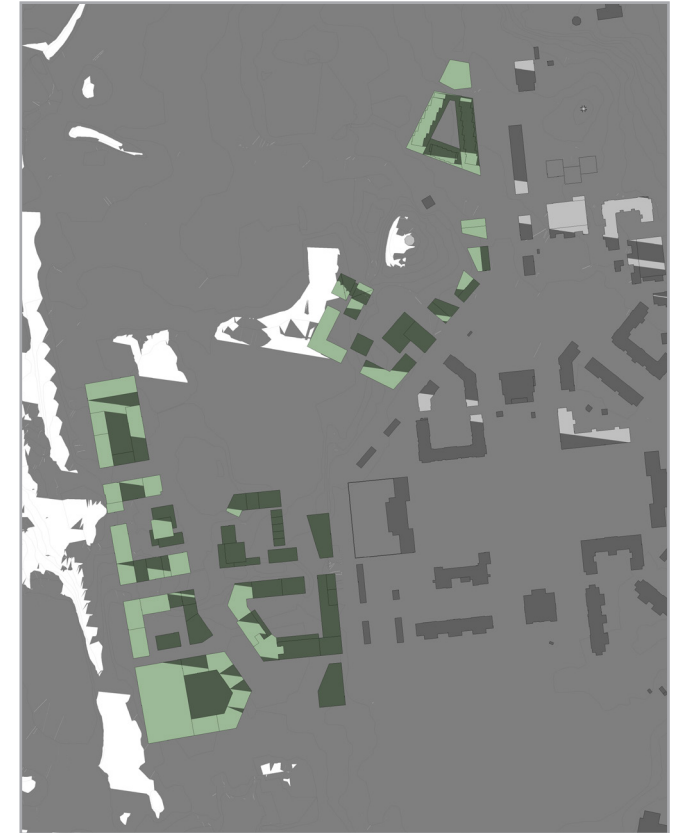
Detaljplaner



1 april 17.00



1 april 18.00

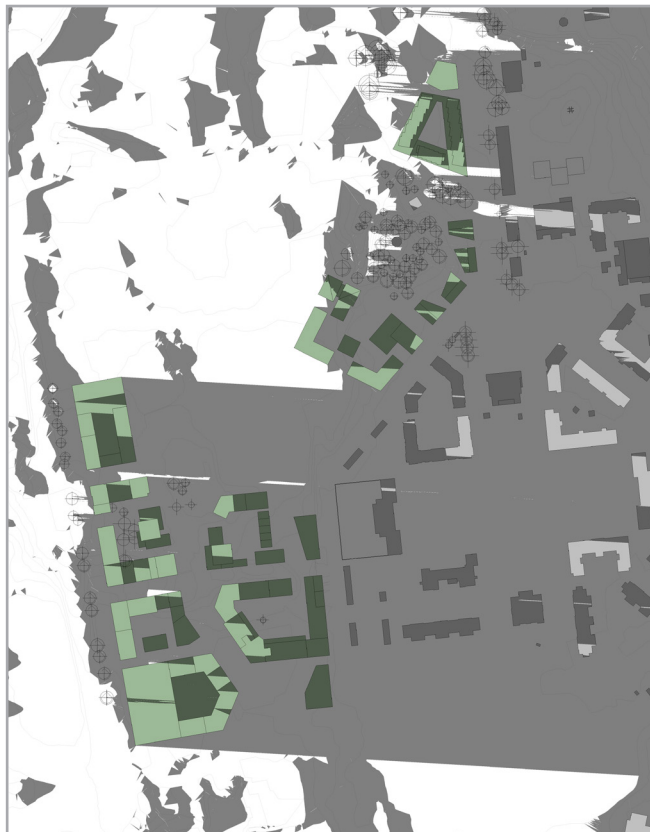


1 april 19.00

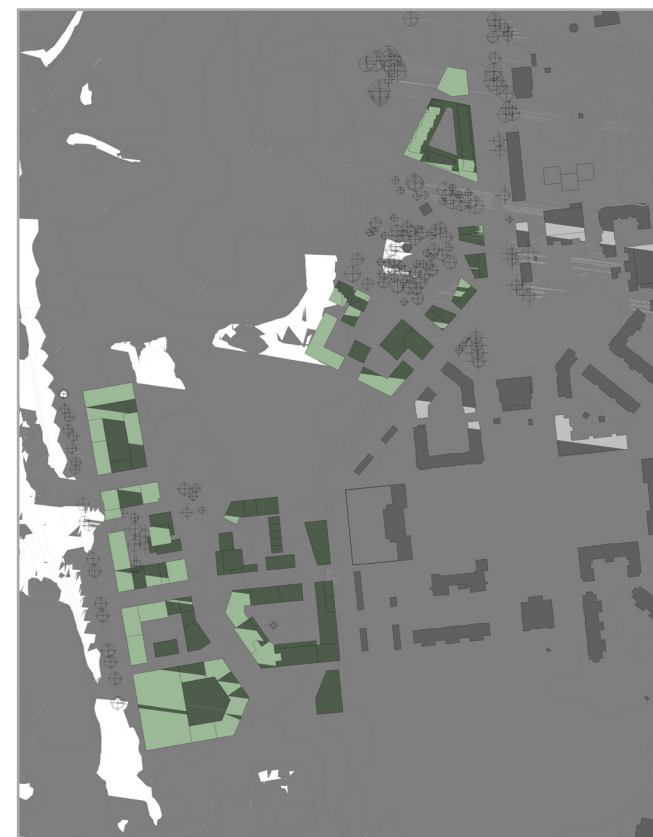
Solstudie - 1 april med träd



1 april 17.00



1 april 18.00



1 april 19.00

Solstudie - 1 april

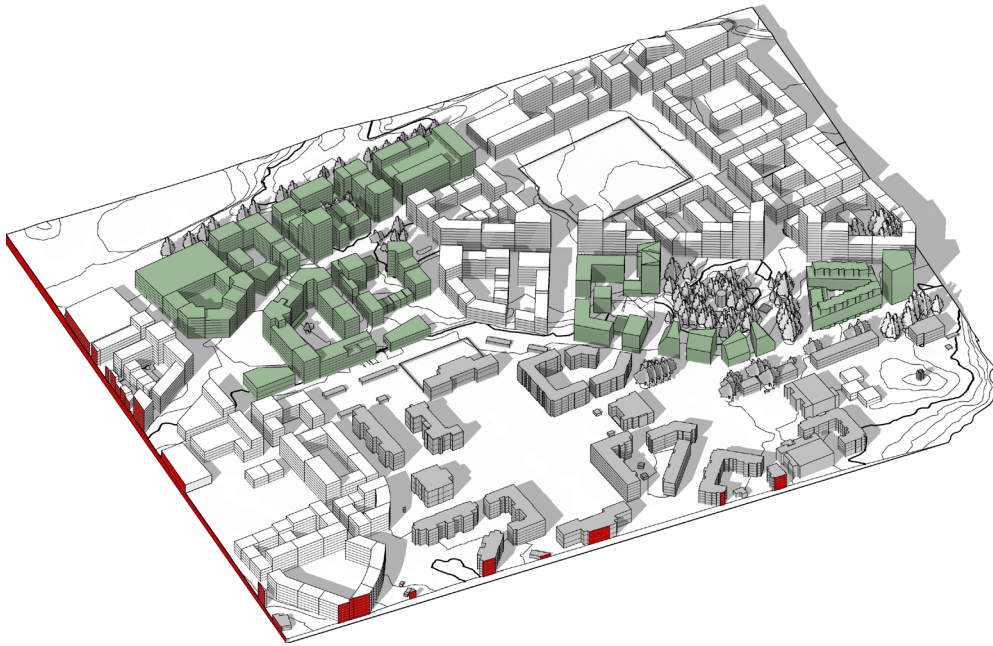


1 april 10.00



1 april 17.00

Solstudie - 1 april med träd



1 april 10.00



1 april 17.00