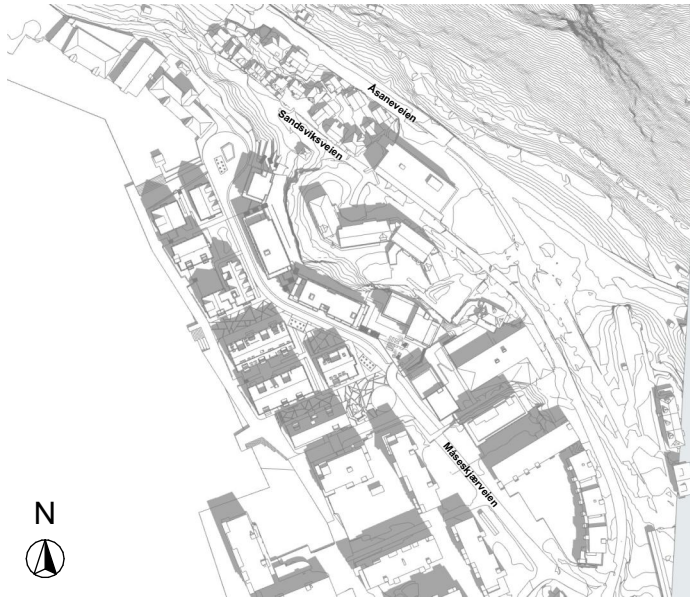
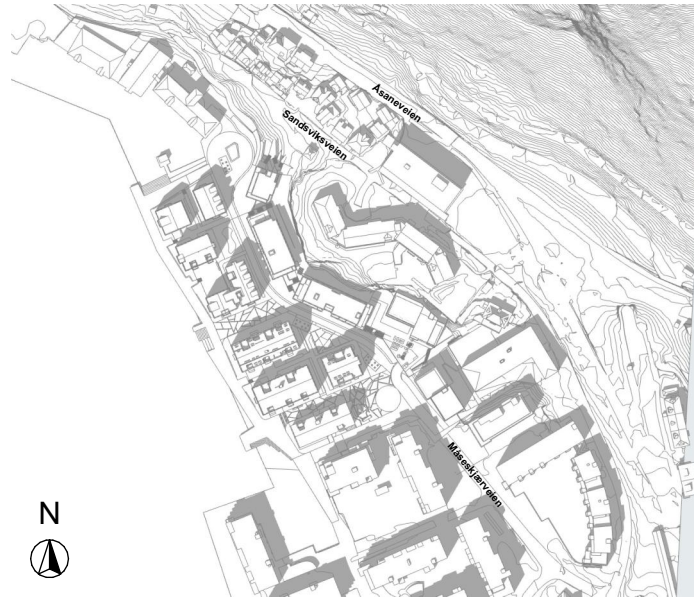
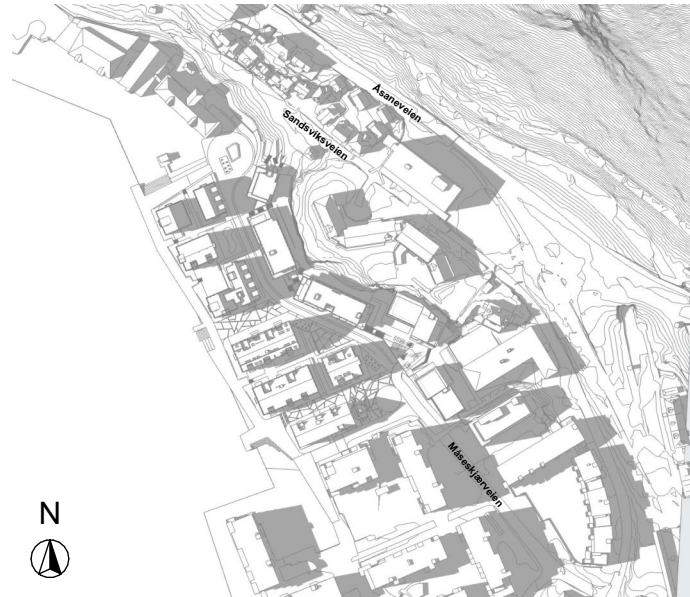




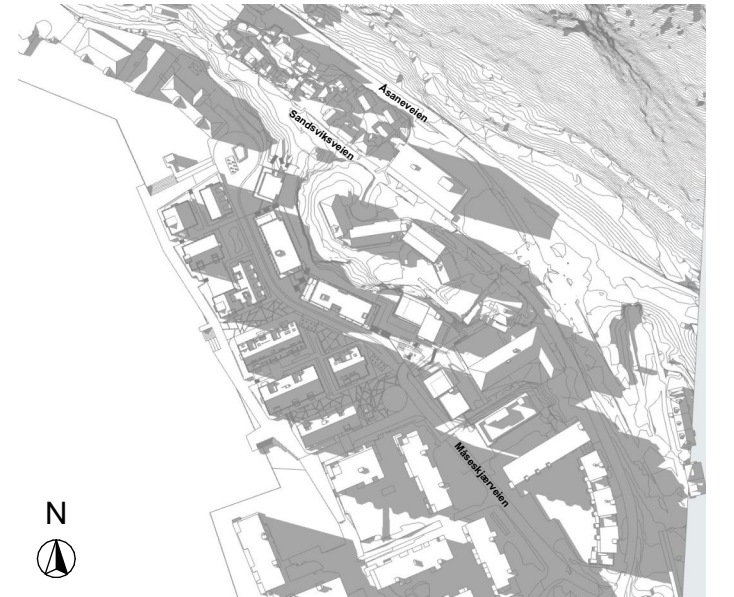
20 mai kl 12 1:500



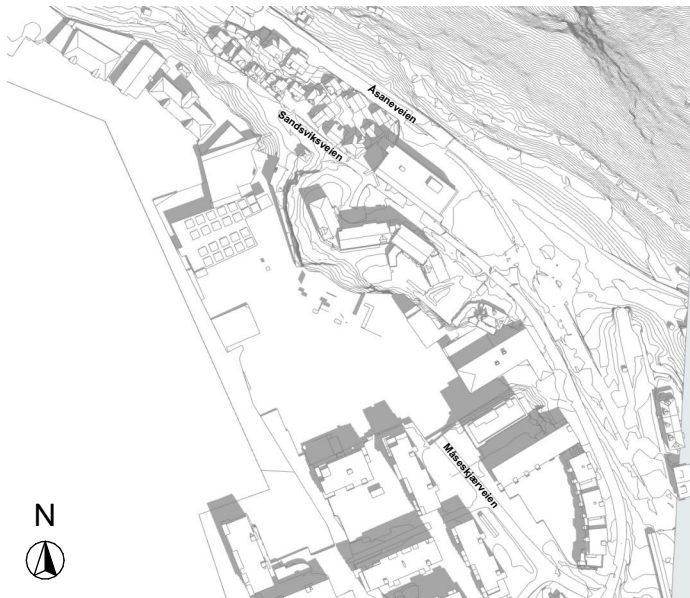
20 mai kl 15 1:500



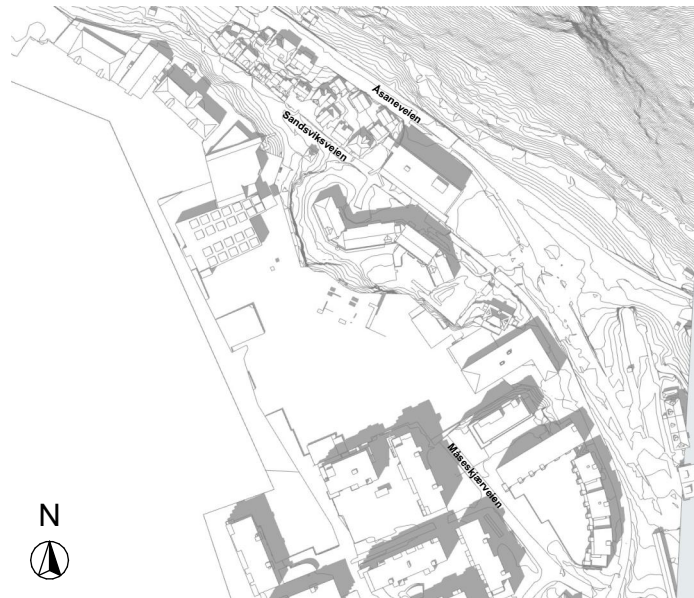
20 mai kl 18 1:500



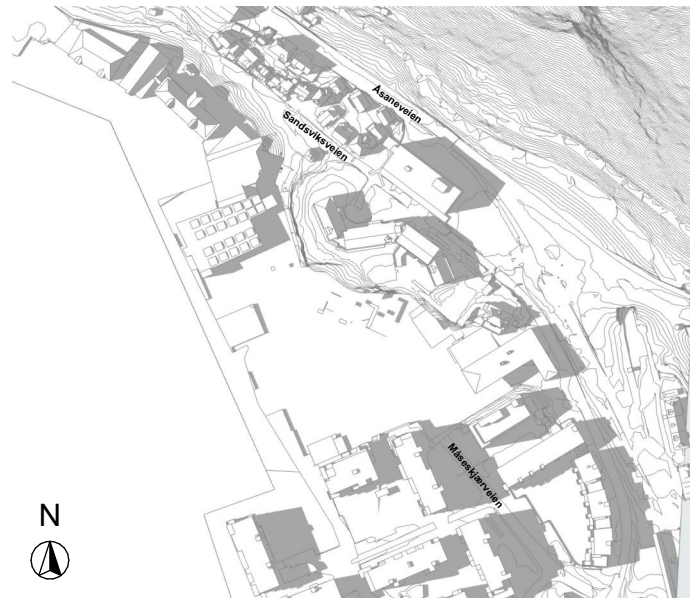
20 mai kl 20 1:500



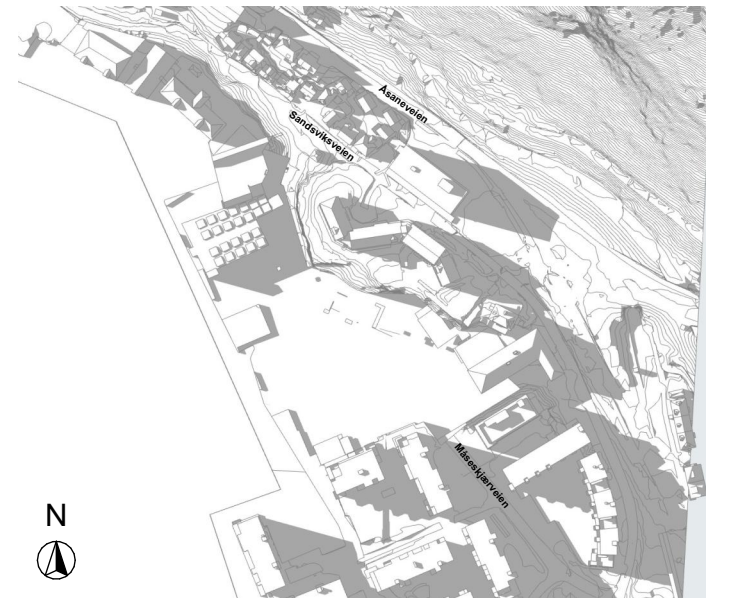
Eksisterende situasjon 20 mai kl 12 1:500



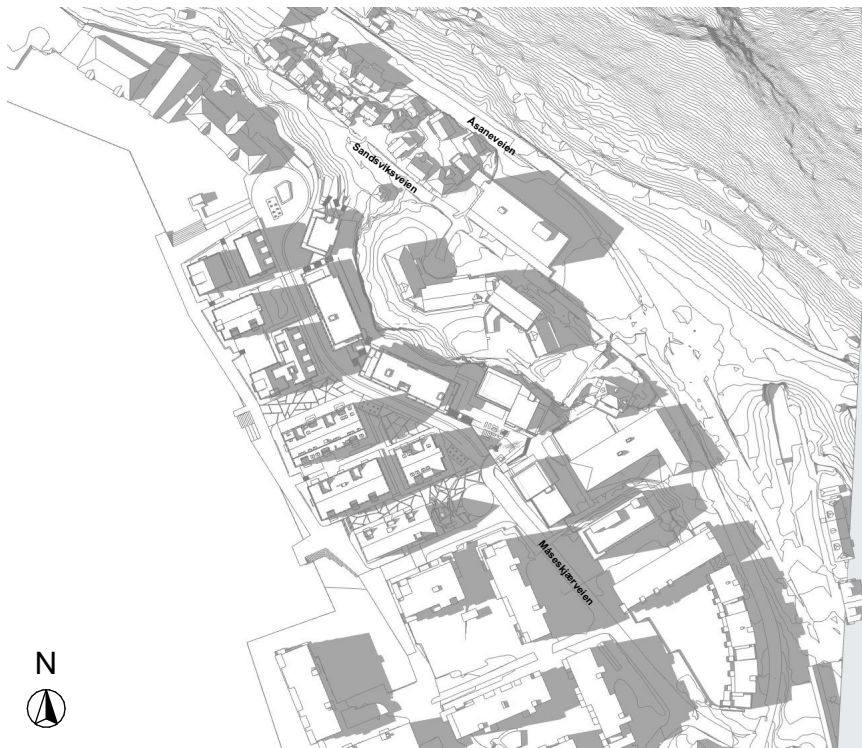
Eksisterende situasjon 20 mai kl 15 1:500



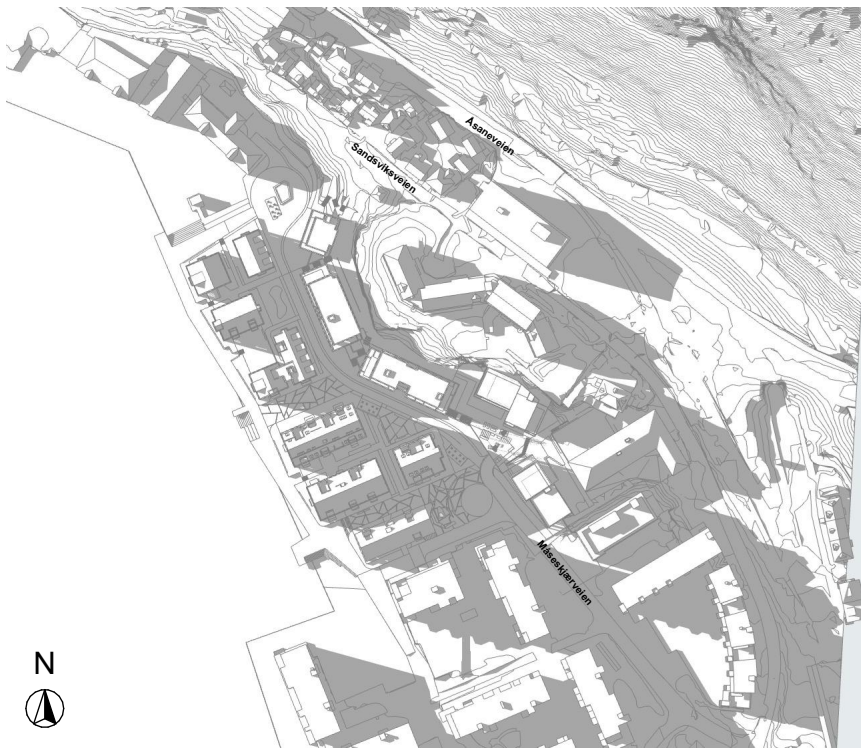
Eksisterende situasjon 20 mai kl 18 1:500



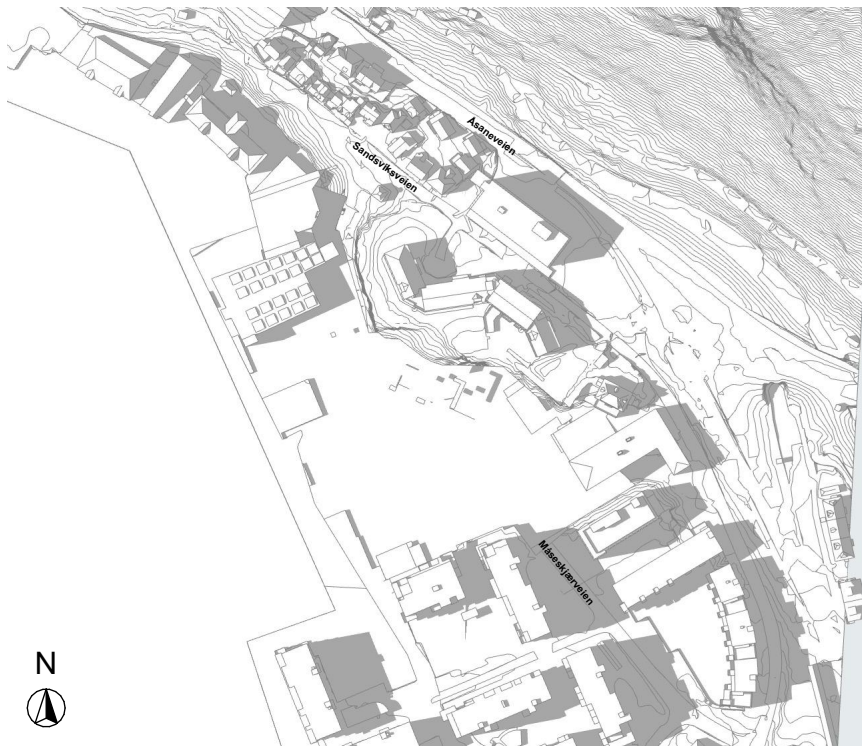
Eksisterende situasjon 20 mai kl 20 1:500



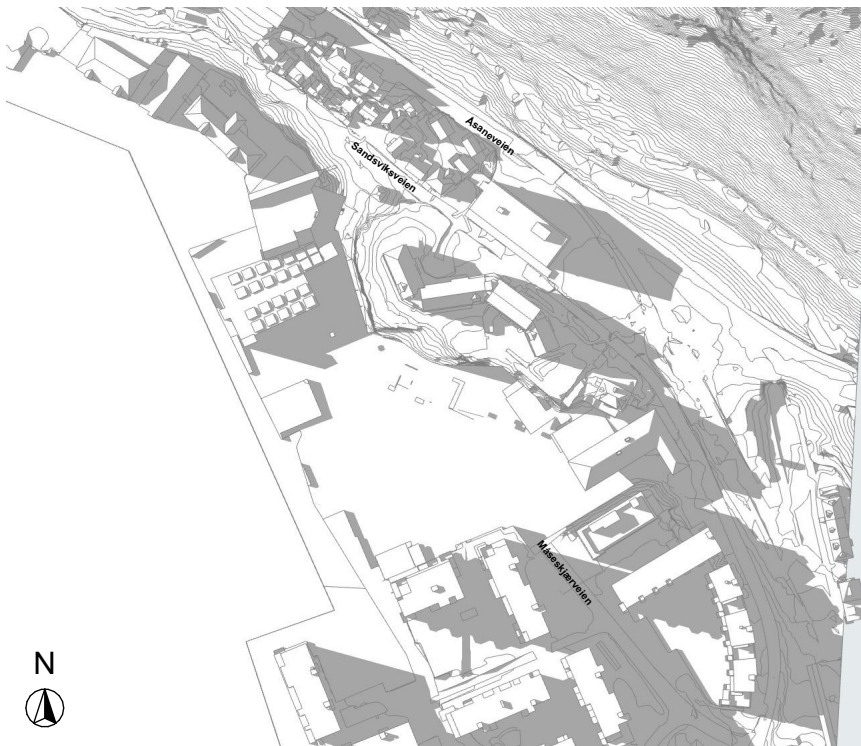
Sommersolverv 21 juni kl 18 1:400



Sommersolverv 21 juni kl 20 1:400



Eksisterende situasjon 21 juni kl 18 1:400



Eksisterende situasjon 21 juni kl 20 1:400

Sol på utomhusareal

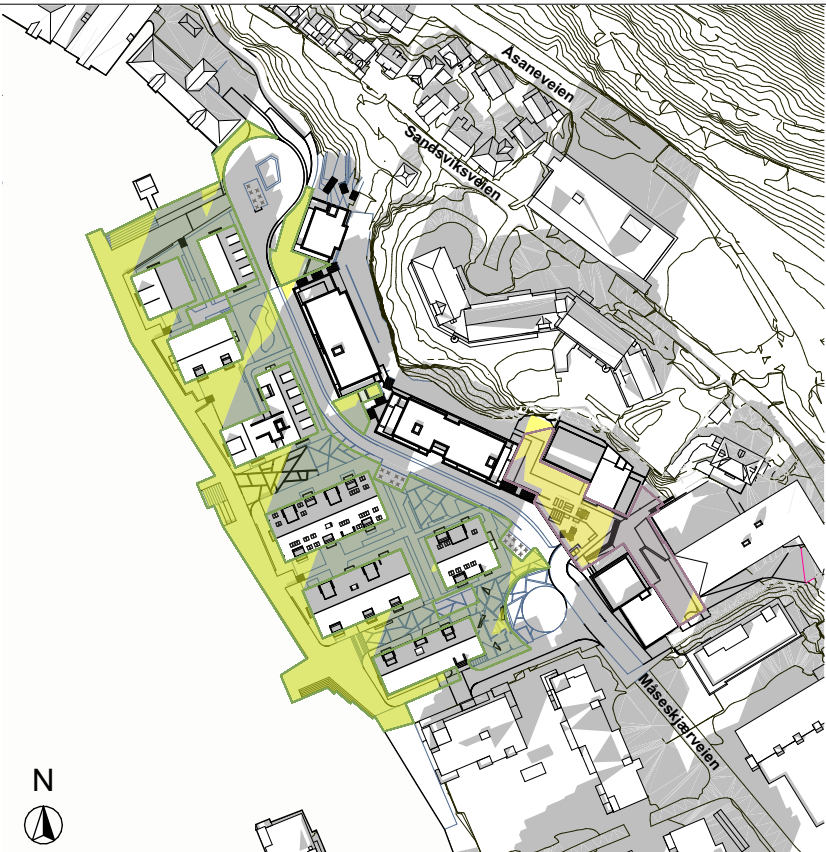
MUA bakkeplan

Krav: Sol på 50% uteoppholdsareal på bakkeplan i 4 timer ved vårjevndøgn

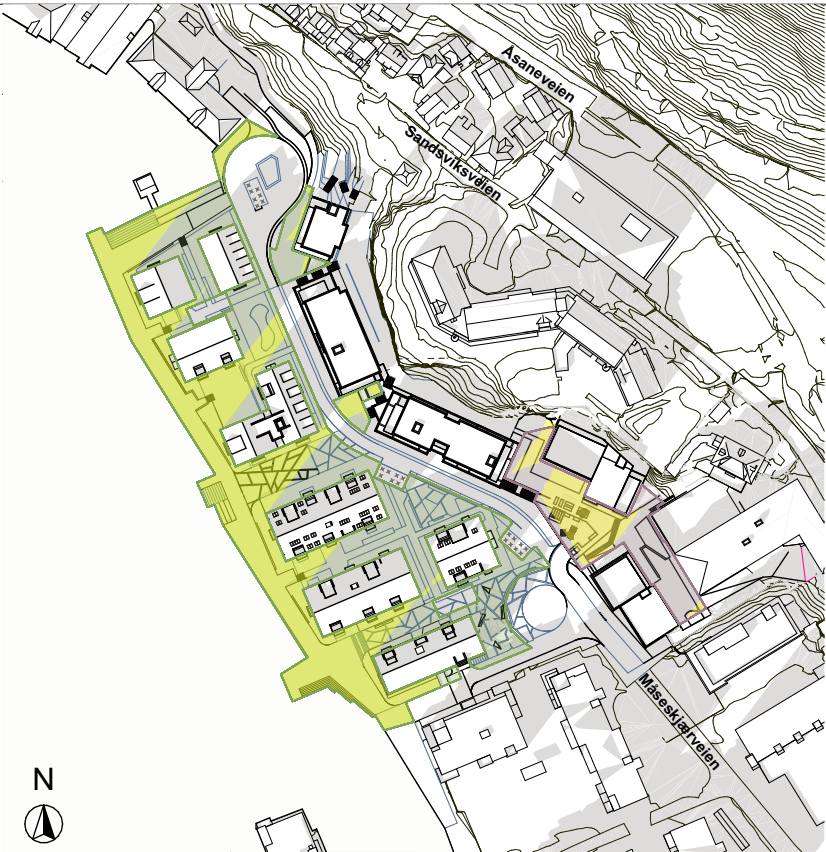
Krav Felt A-C:
Bakkeplan = 3 450m²

Oppnådd Felt A-C:
20.mars kl 14: 3590,1 m²
20.mars kl 15: 3790,0 m²
20.mars kl 16: 4565,2 m²
20.mars kl 17: 5545,2 m²
20.mars kl 18: 4304,9 m²

- Uteoppholdsareal Felt D
- Uteoppholdsareal Felt A-C
- Solbelagt uteoppholdsareal



Solstudie 20. mars kl 14 1:2500



Solstudie mars 20. kl 15 1:2500



Solstudie mars 20. kl 16 1:2500



Solstudie 20. mars kl 17 1:2500



Solstudie 20. mars kl 18 1:2500



Sol på utomhusareal

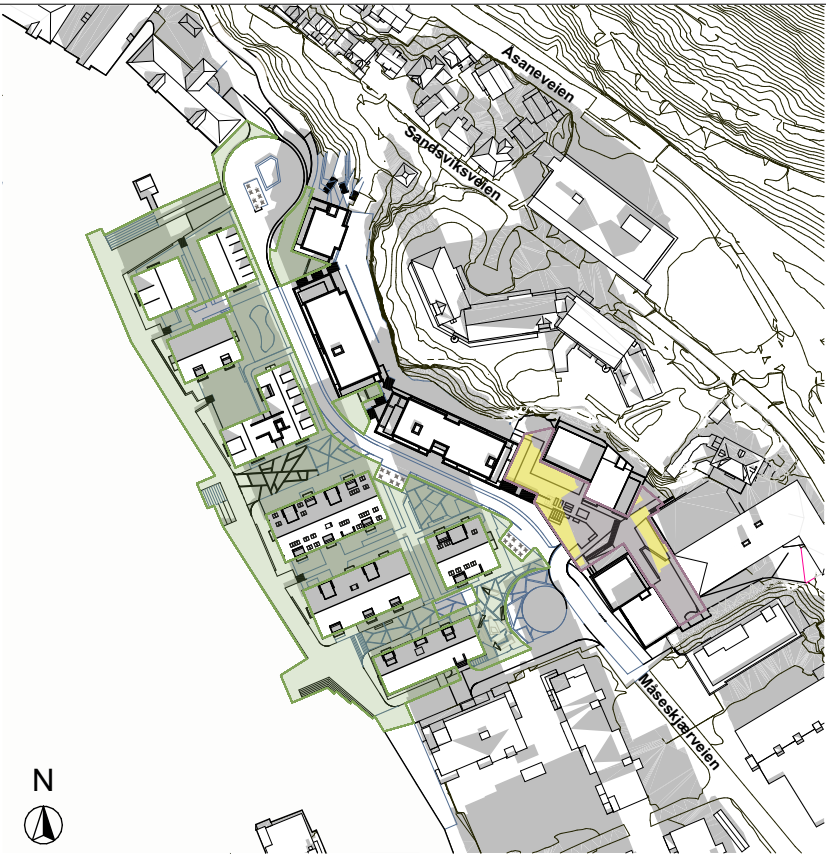
MUA bakkeplan

Krav: Sol på 50% uteoppholdsareal på bakkeplan i 4 timer ved vårjevndøgn

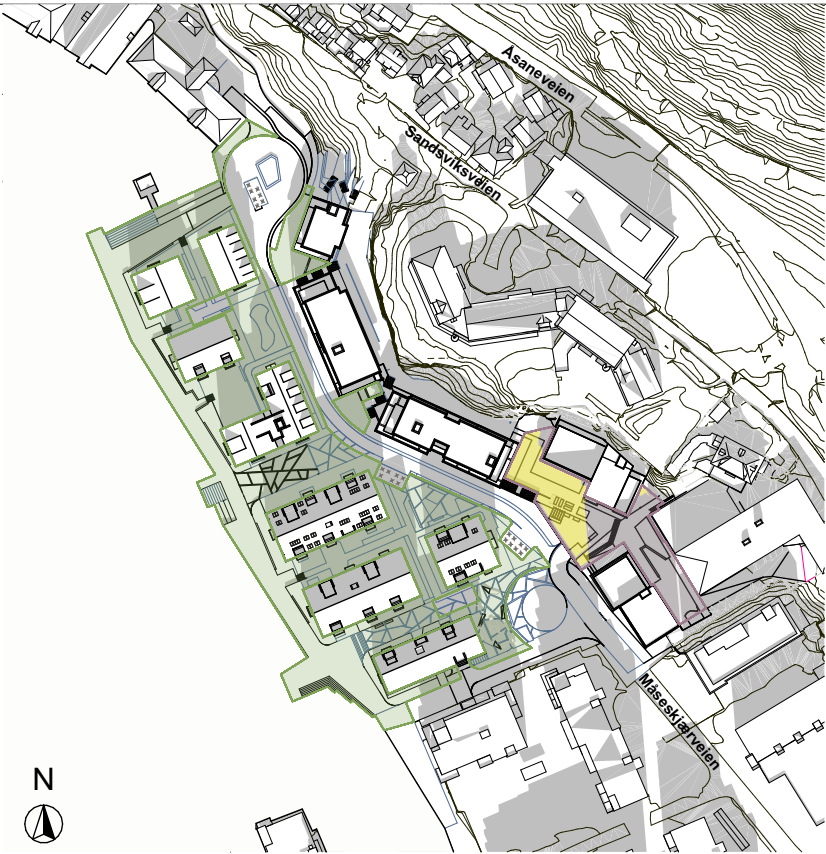
Krav Felt D:
Bakkeplan = 450 m²

Oppnådd Felt D:
20.mars kl 11:30 494,0 m²
20.mars kl 12:30 501,7 m²
20.mars kl 13:30 562,5 m²
20.mars kl 14:30 521,0 m²
20.mars kl 15:30 521,7 m²

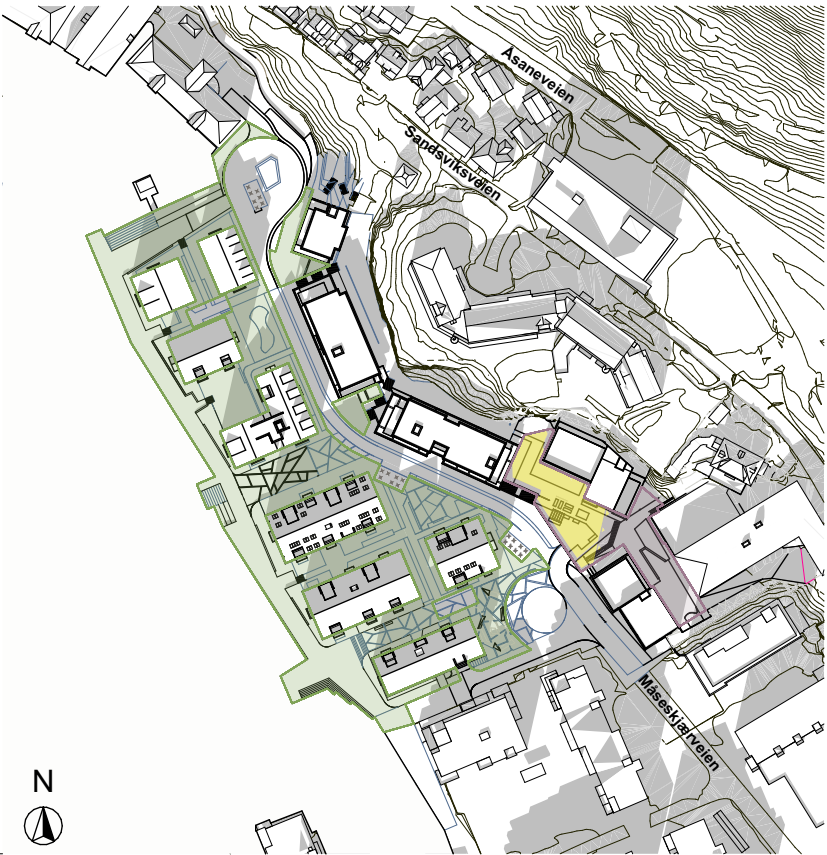
- Uteoppholdsareal Felt D
- Uteoppholdsareal Felt A-C
- Solbelagt uteoppholdsareal



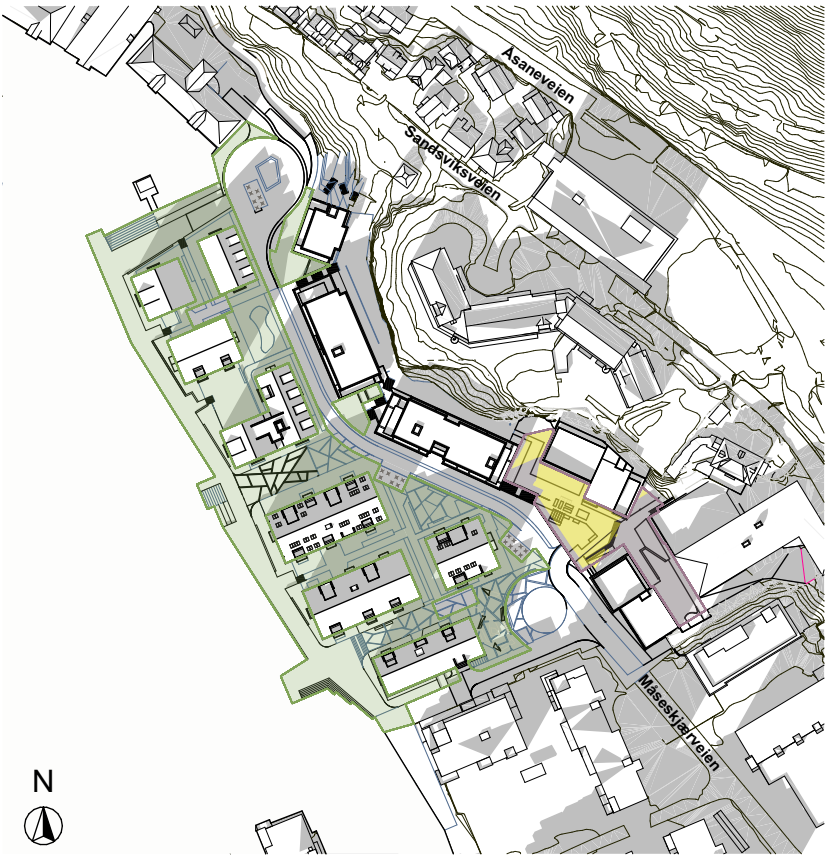
Solstudie 20 mars kl 11:30 1:2500



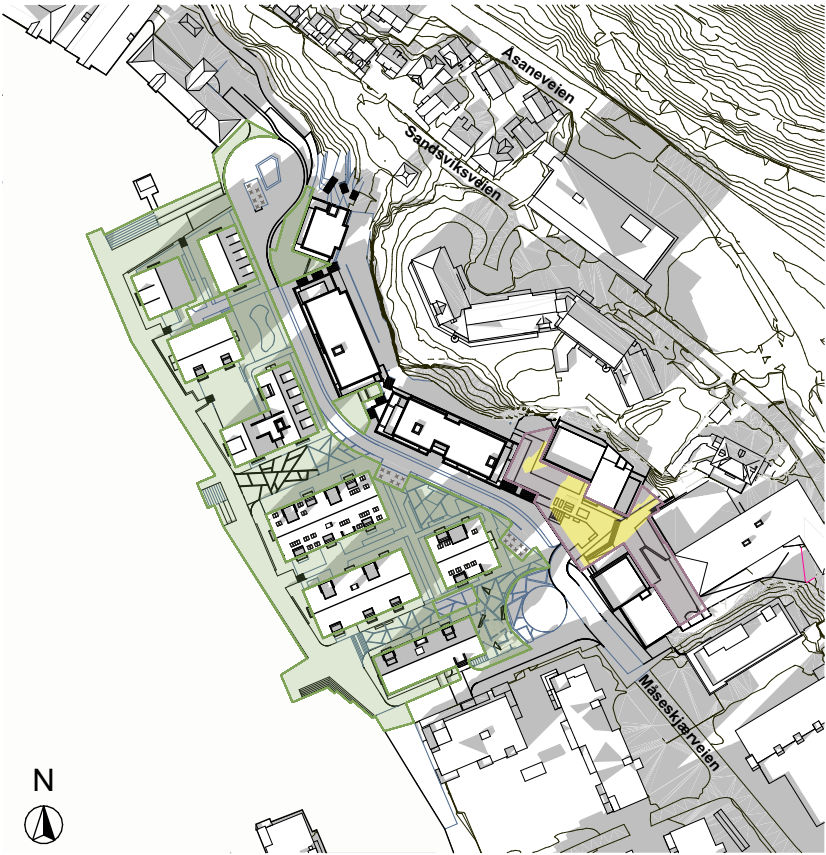
Solstudie 20 mars kl 12:30 1:2500



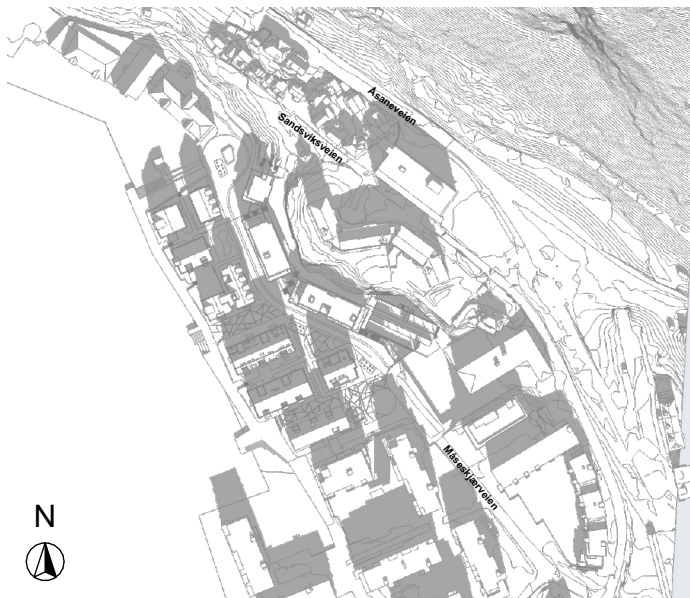
Solstudie 20 mars kl 13:30 1:2500



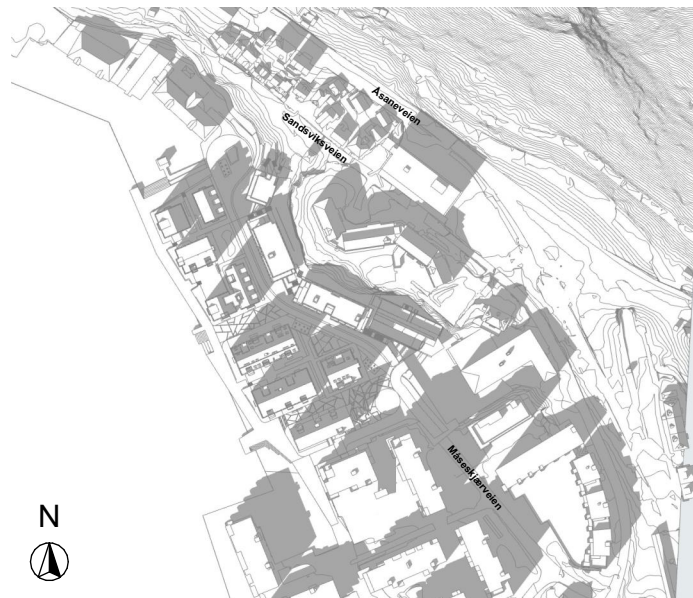
Solstudie 20 mars kl 14:30 1:2500



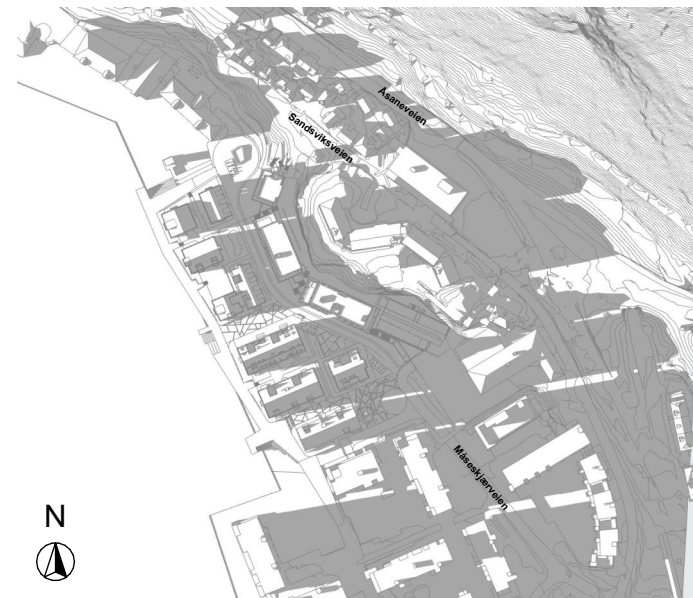
Solstudie 20 mars kl 15:30 1:2500



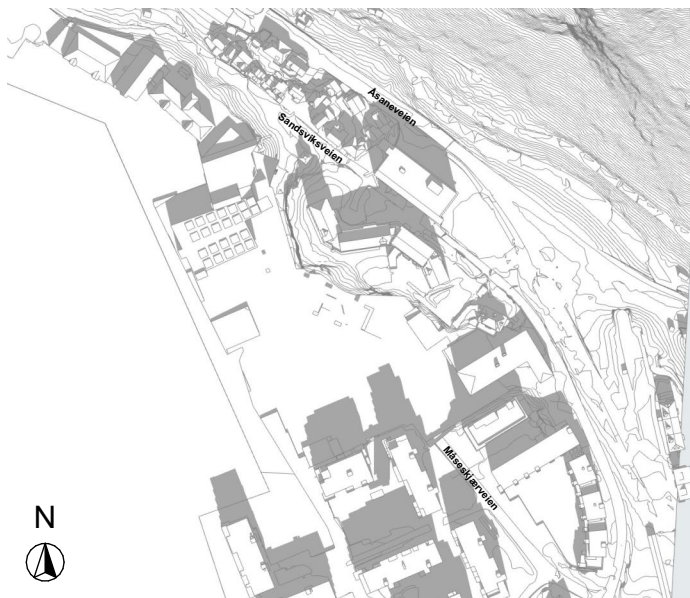
Vårjevndøgn 20 mars kl 12 1:500



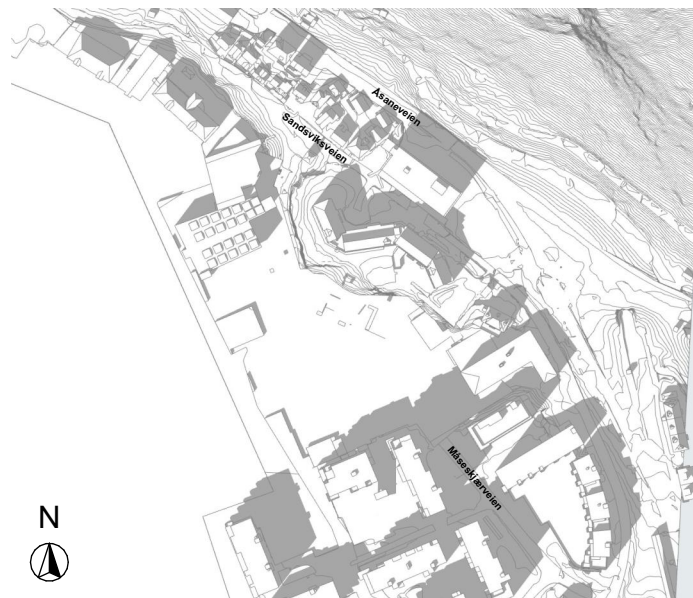
Vårjevndøgn 20 mars kl 15 1:500



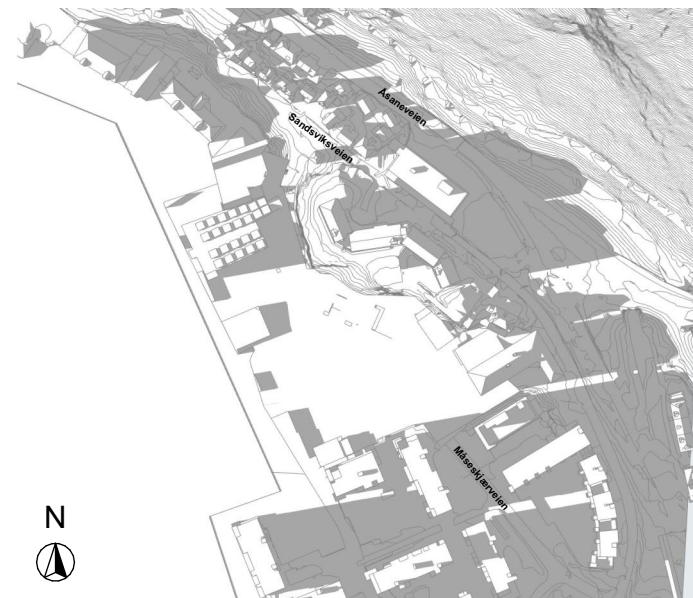
Vårjevndøgn 20 mars kl 18 1:500



Eksisterende vårjevndøgn 20 mars kl 12 1:500



Eksisterende vårjevndøgn 20 mars kl 15 1:500



Eksisterende vårjevndøgn 20 mars kl 18 1:500