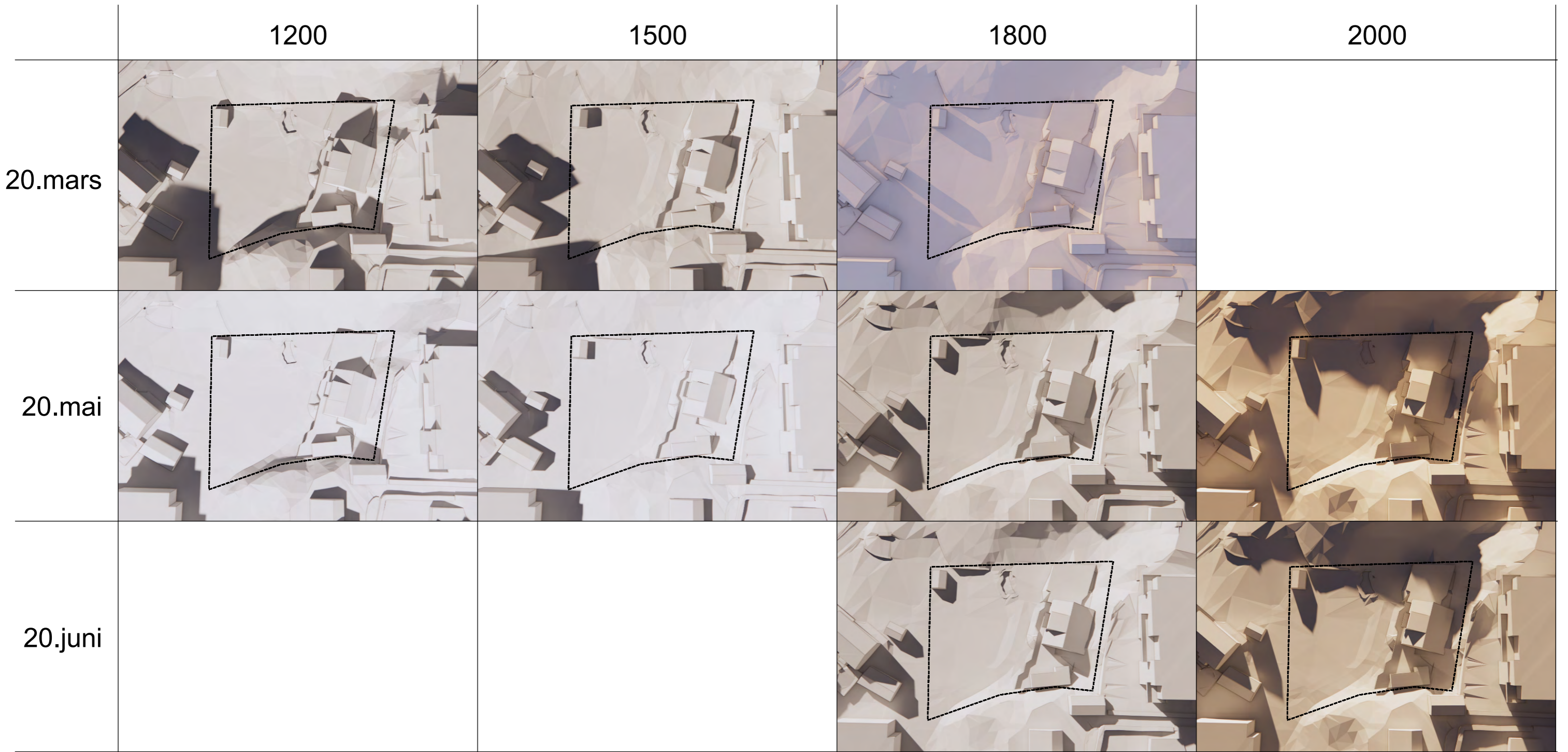
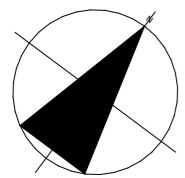
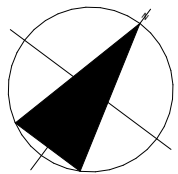
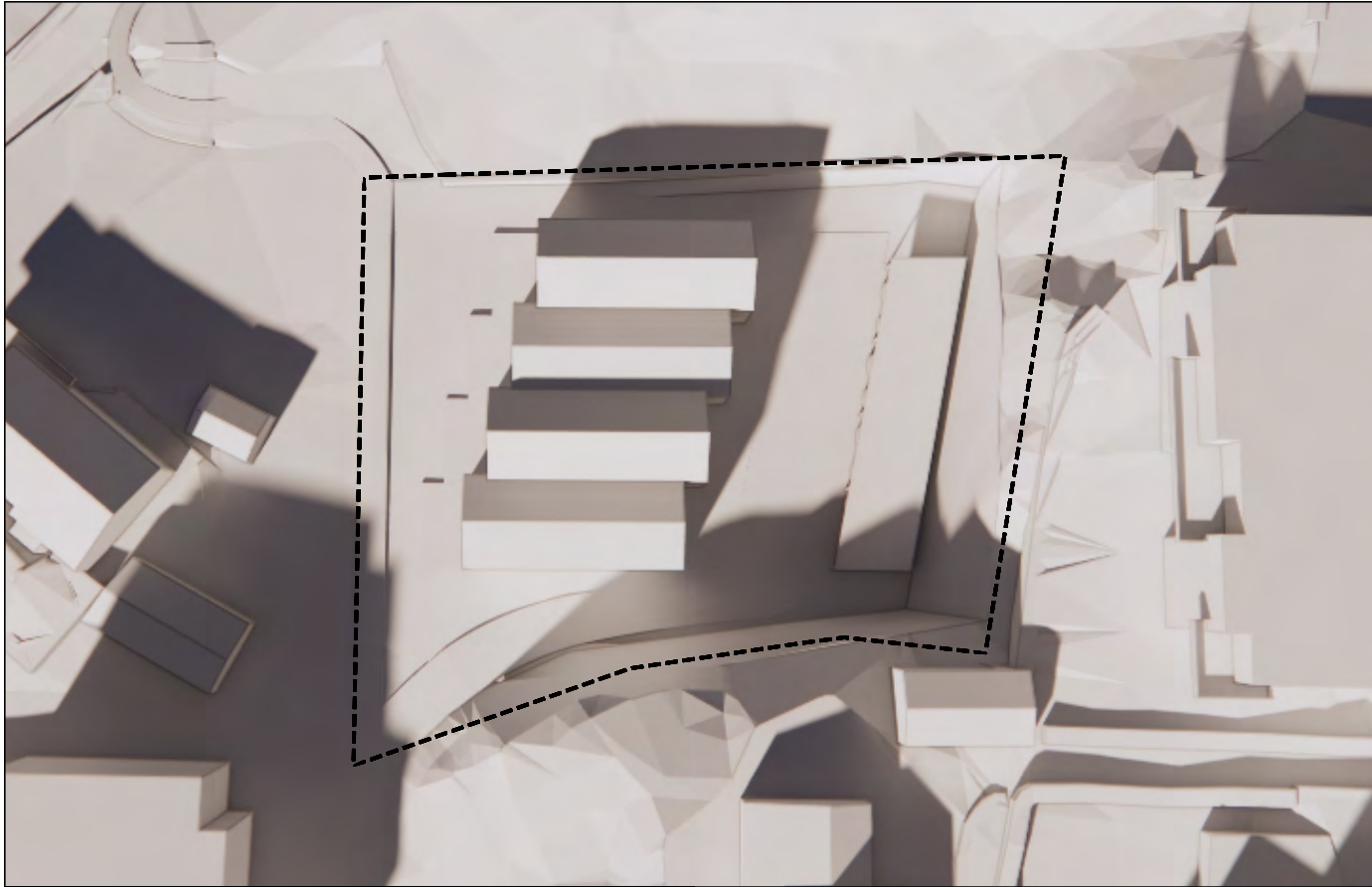


1:1000



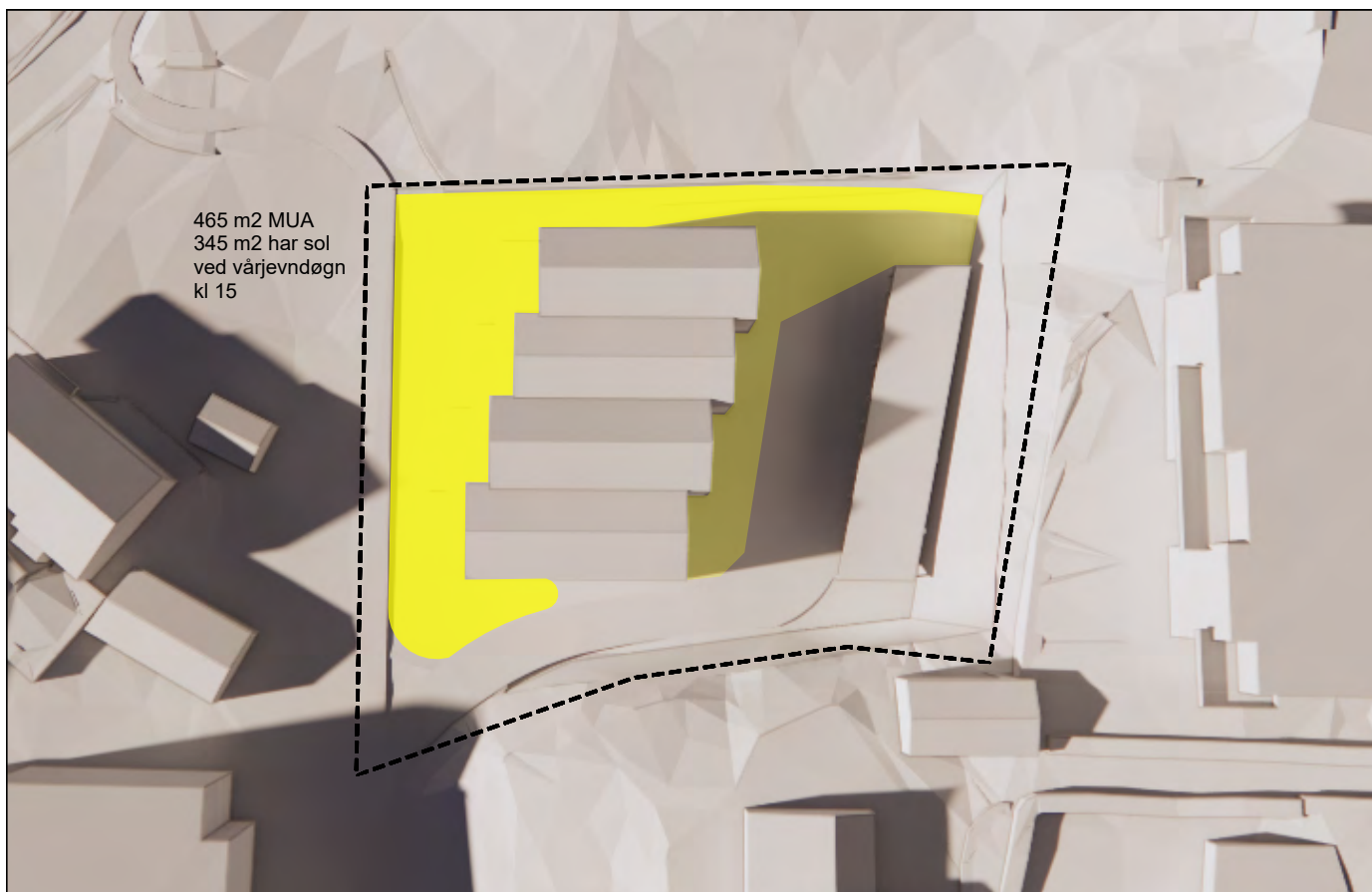
0 2 4 6 8





Trolldhaugveien 46

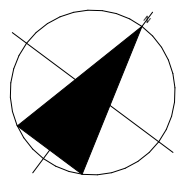
Solstudie fremtidig situasjon 1:500 i A4 20. mars kl 1200



465 m2 MUA
345 m2 har sol
ved vårjevndøgn
kl 15

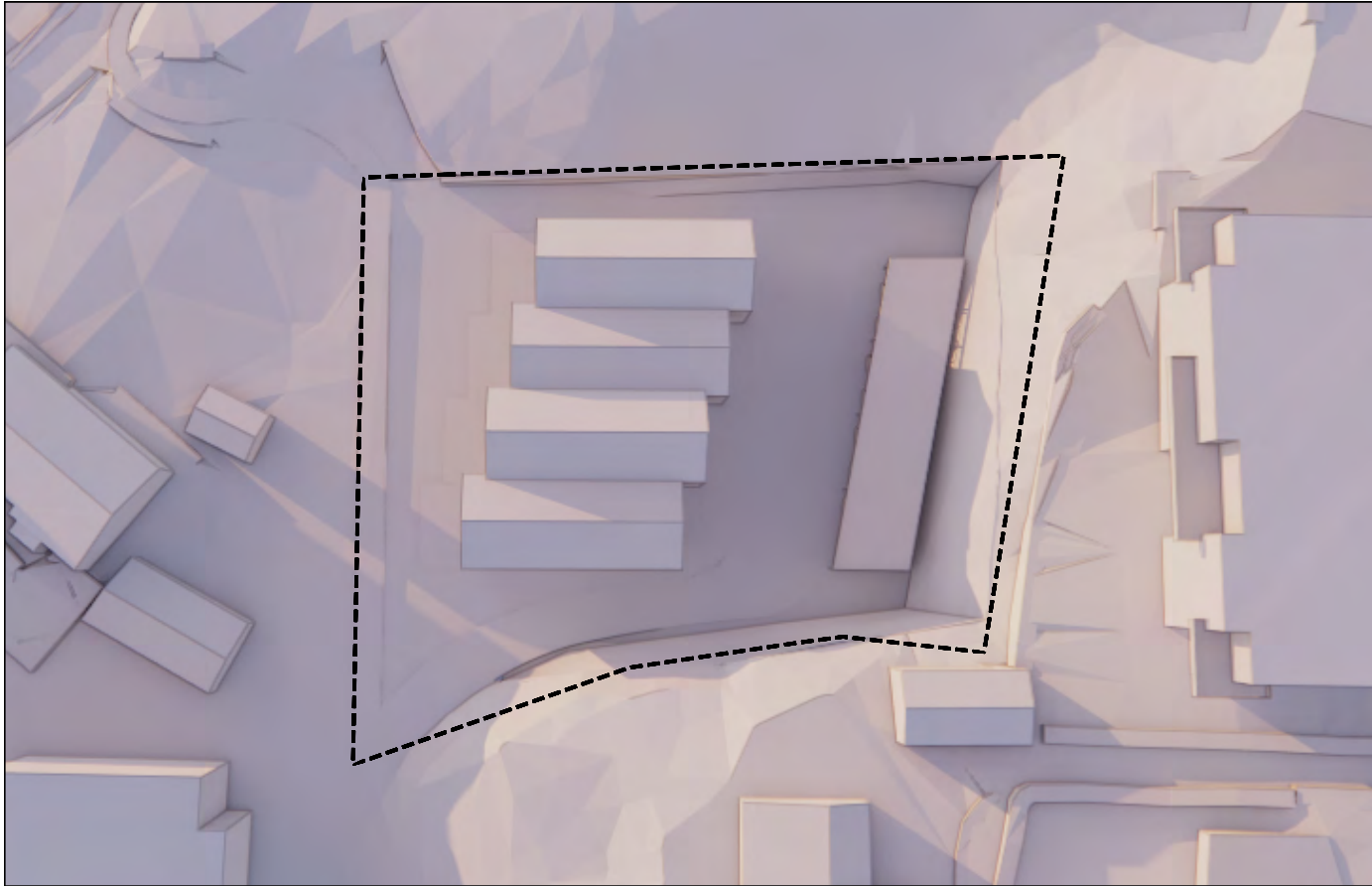
465 m2 MUA
345 m2 har sol

0 1 2 3 4 5 10 15 20

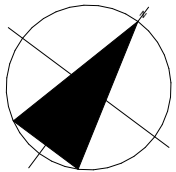


Troldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. mars kl 1500

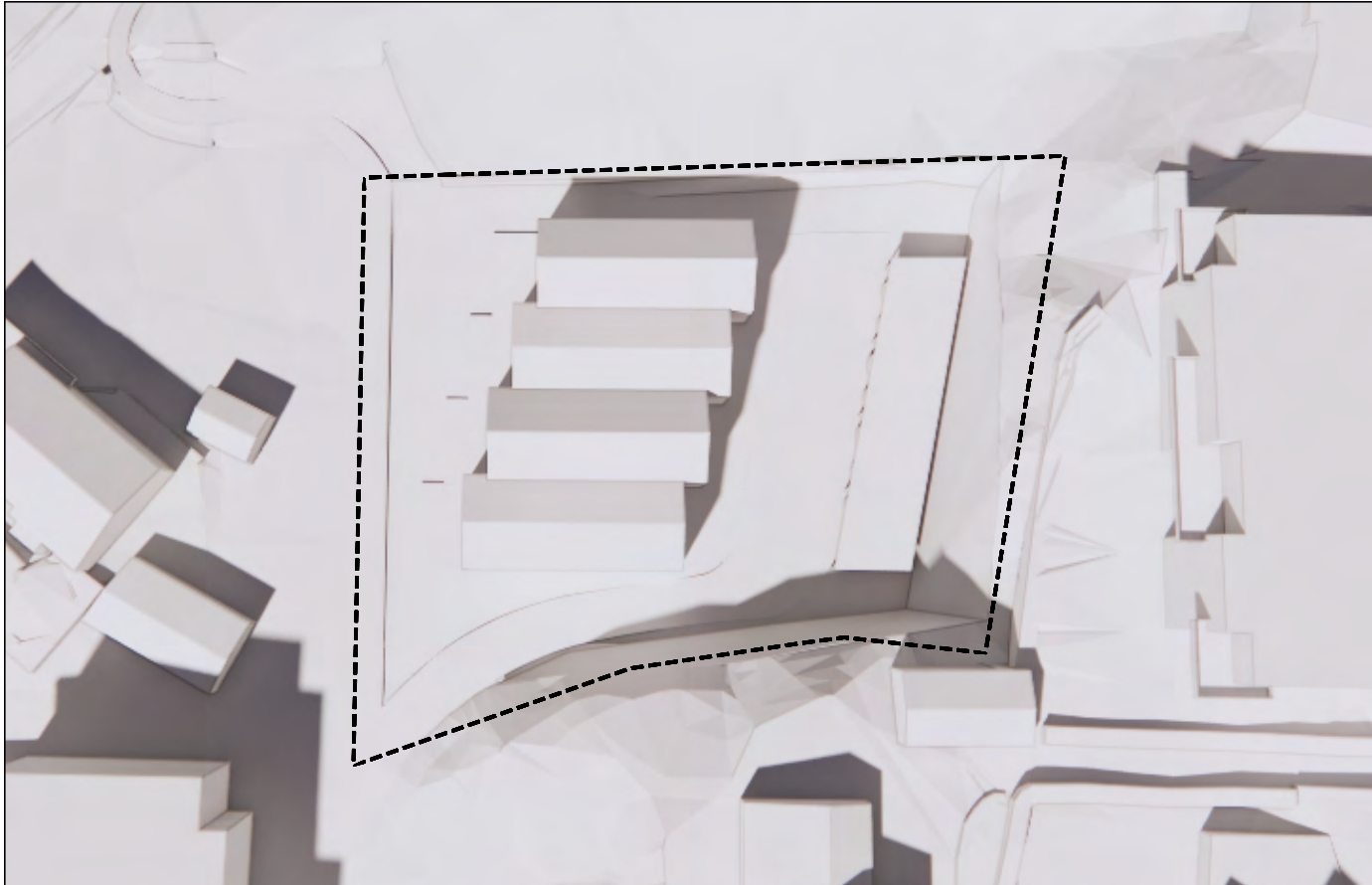


0 1 2 3 4 5 10 15 20

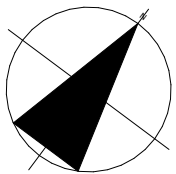


Trolldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. mars kl 1800



0 1 2 3 4 5 10 15 20

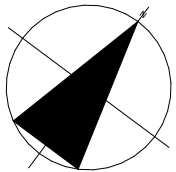


Trolldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. mai kl 1200

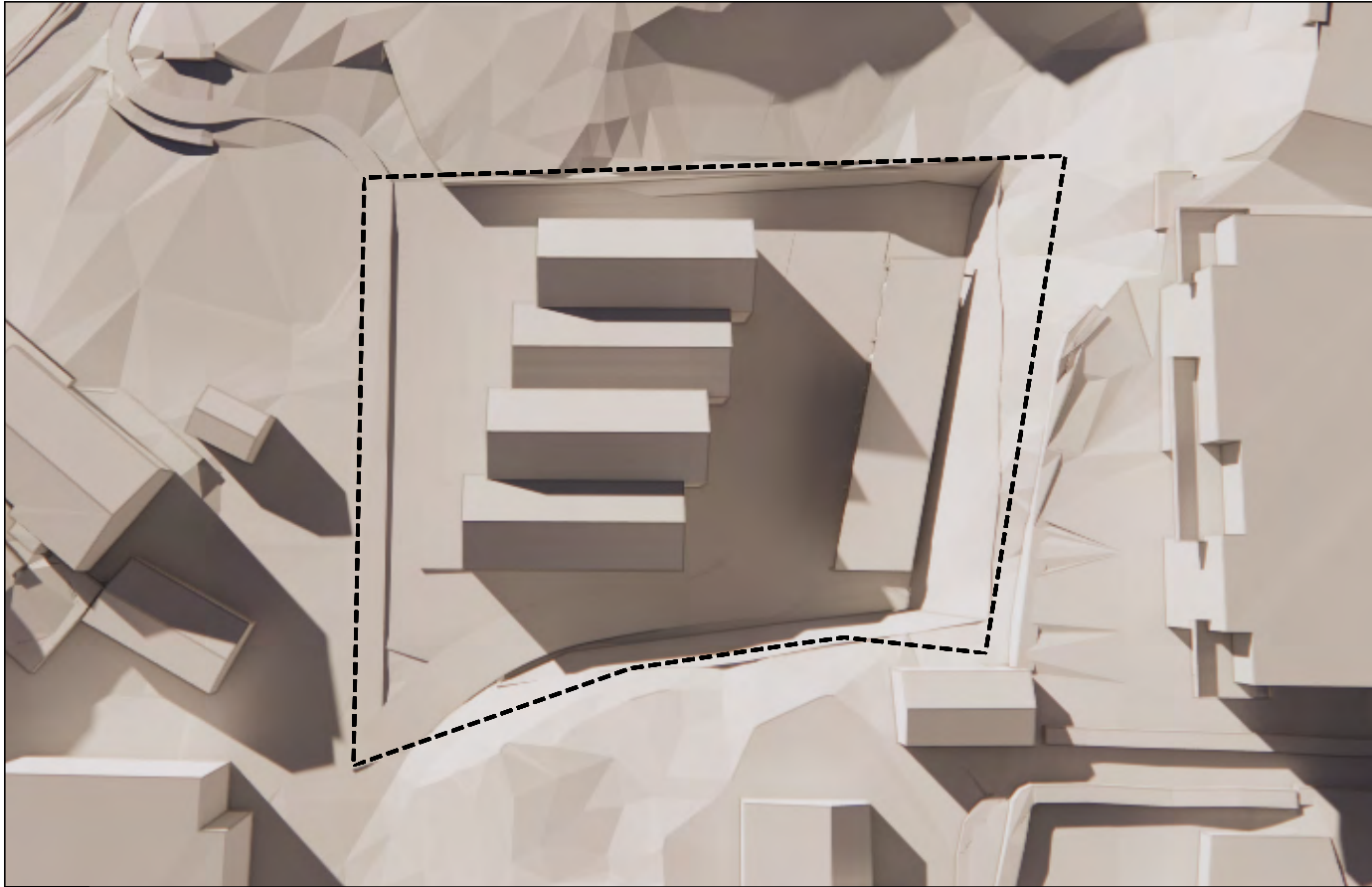


0 1 2 3 4 5 10 15 20

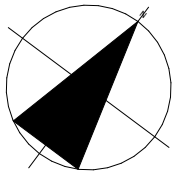


Trolldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. mai kl 1500

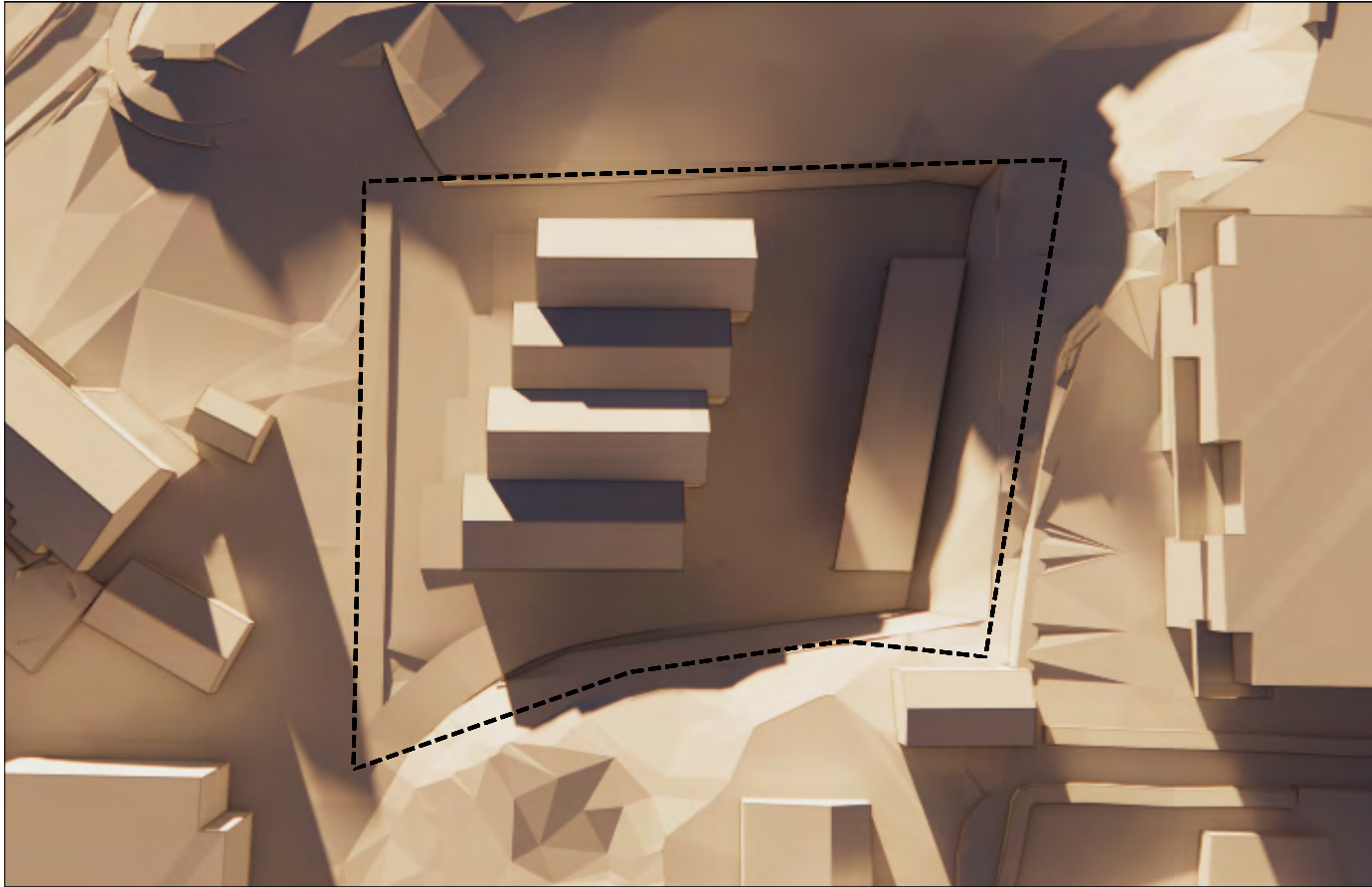


0 1 2 3 4 5 10 15 20

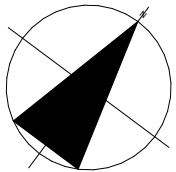


Troldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. mai kl 1800

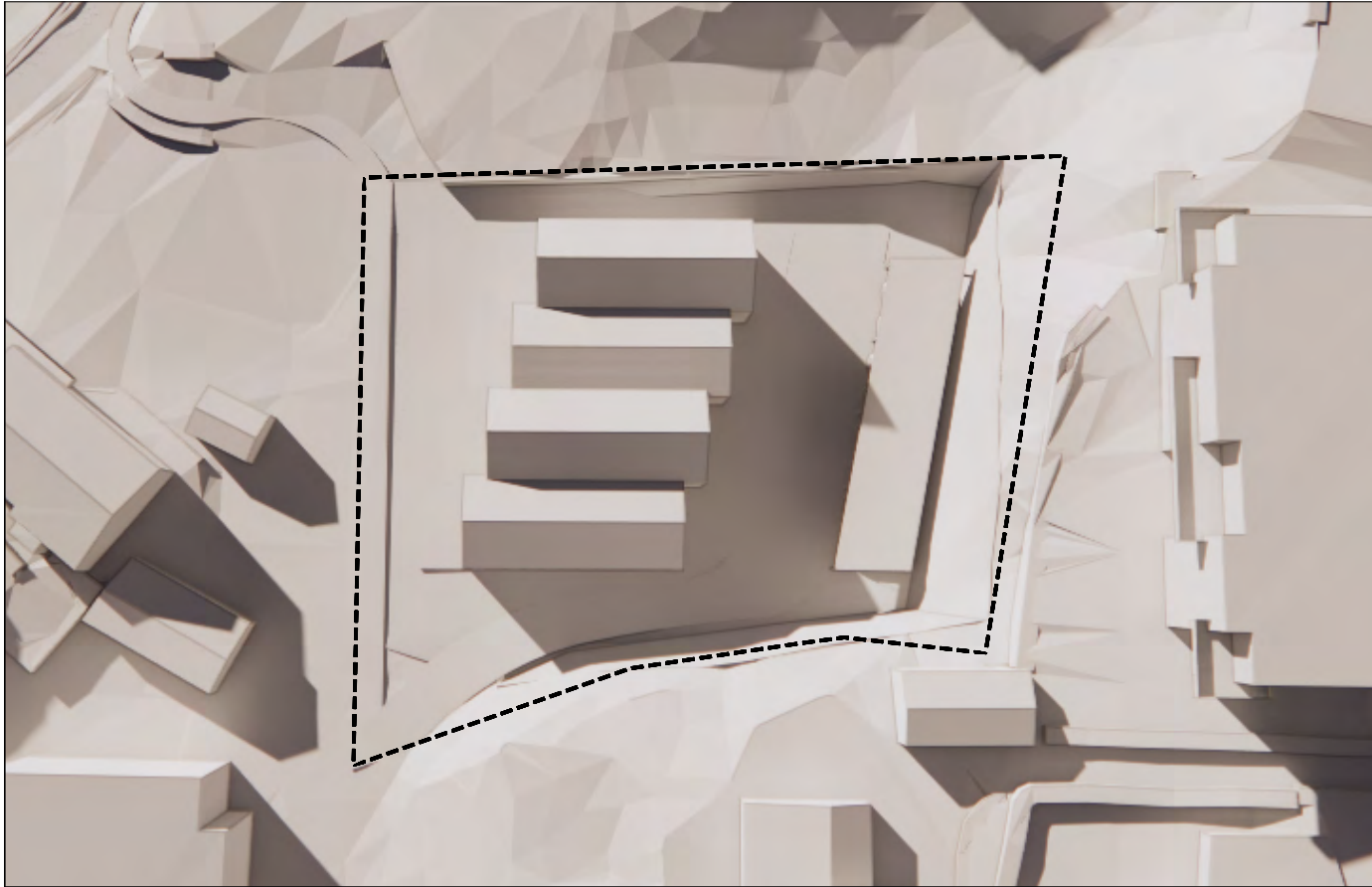


0 1 2 3 4 5 10 15 20

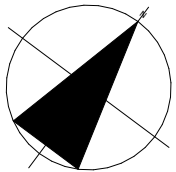


Trolldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. mai kl 1800

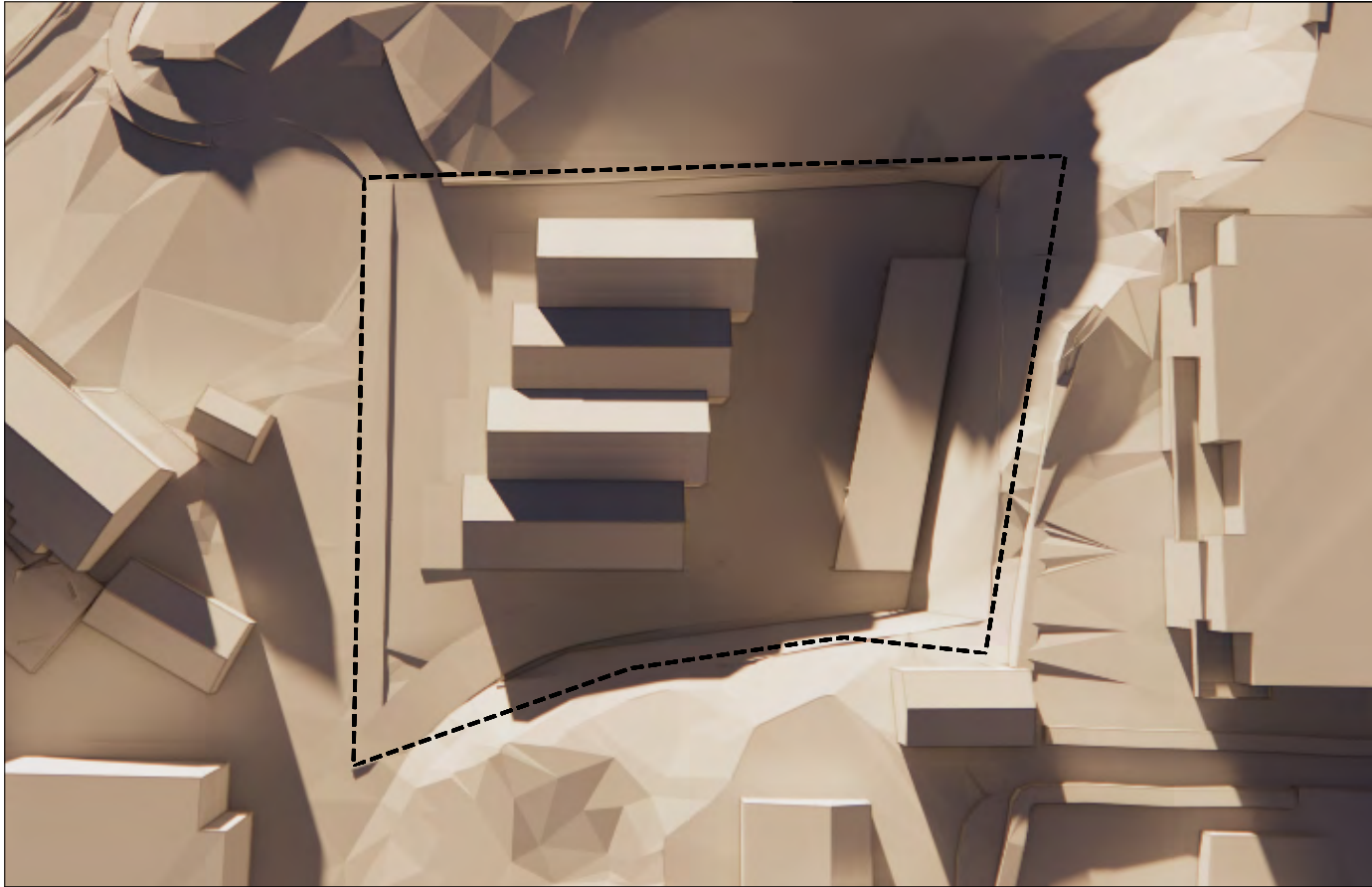


0 1 2 3 4 5 10 15 20

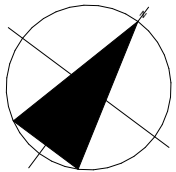


Troldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. juni kl 1800

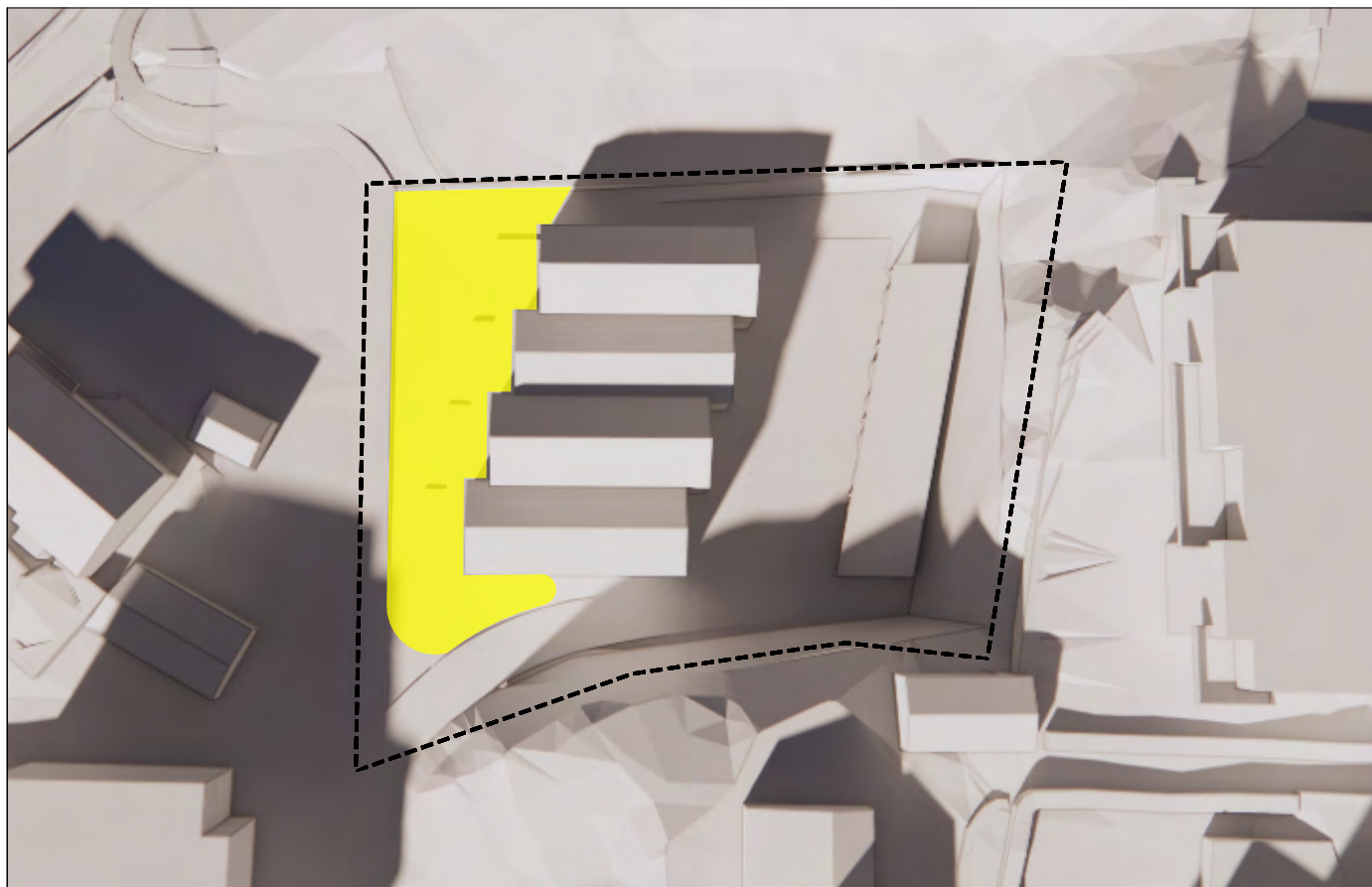


0 1 2 3 4 5 10 15 20

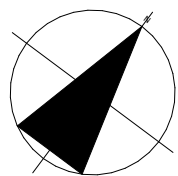
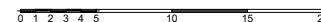


Trolldhaugveien 46

Solstudie fremtidig situasjon 1:500 i A4 20. juni kl 2000



KI 1200 har 270m² sol

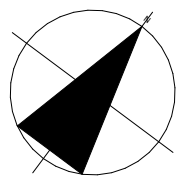


Troldhaugveien 46 Solstudie 4 timer Vårjevndøgn 1:500 i A4

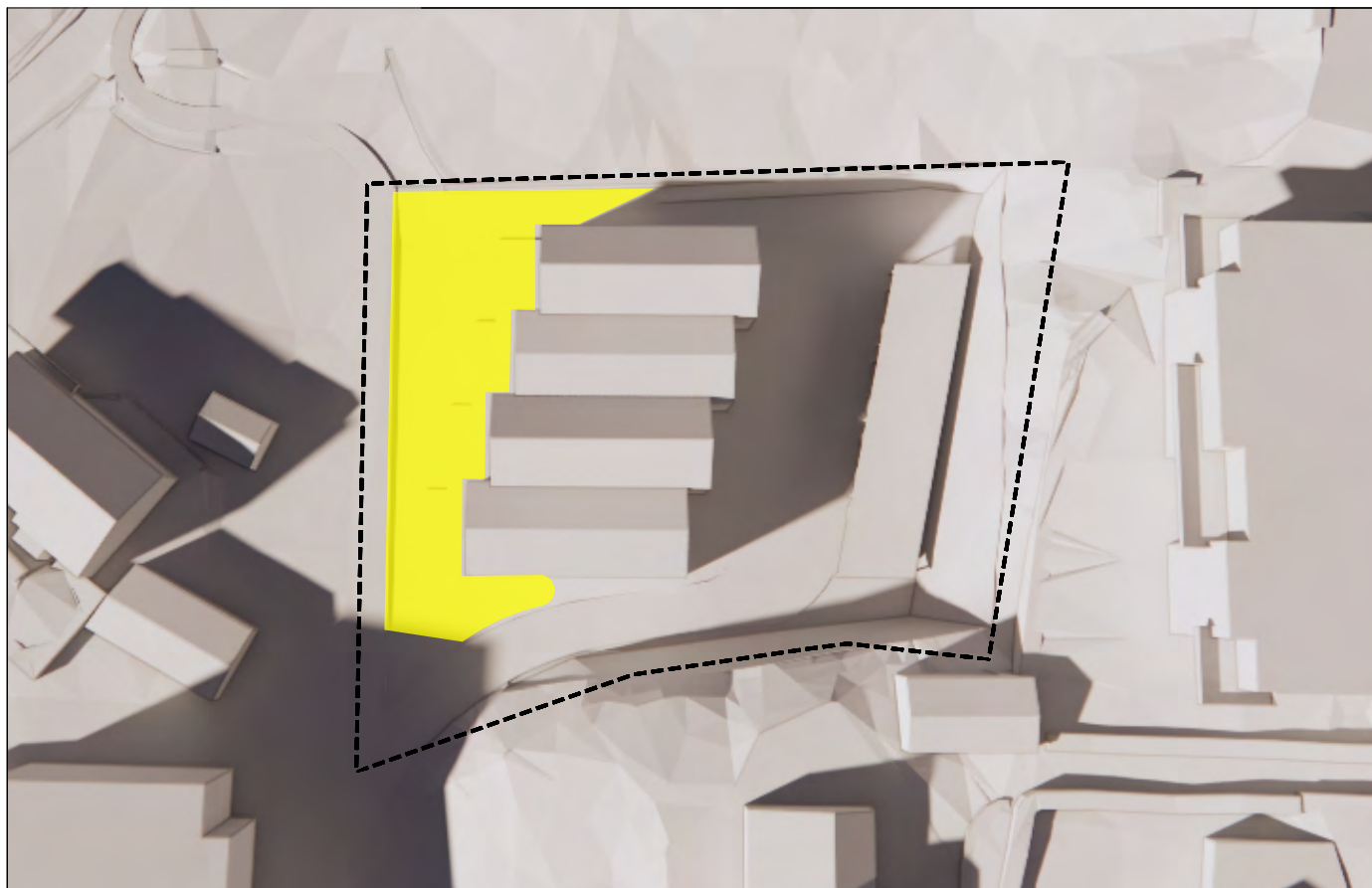


K11300 har 250m2 sol

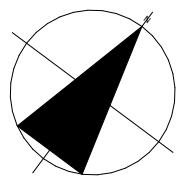
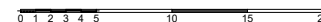
0 1 2 3 4 5 10 15 20



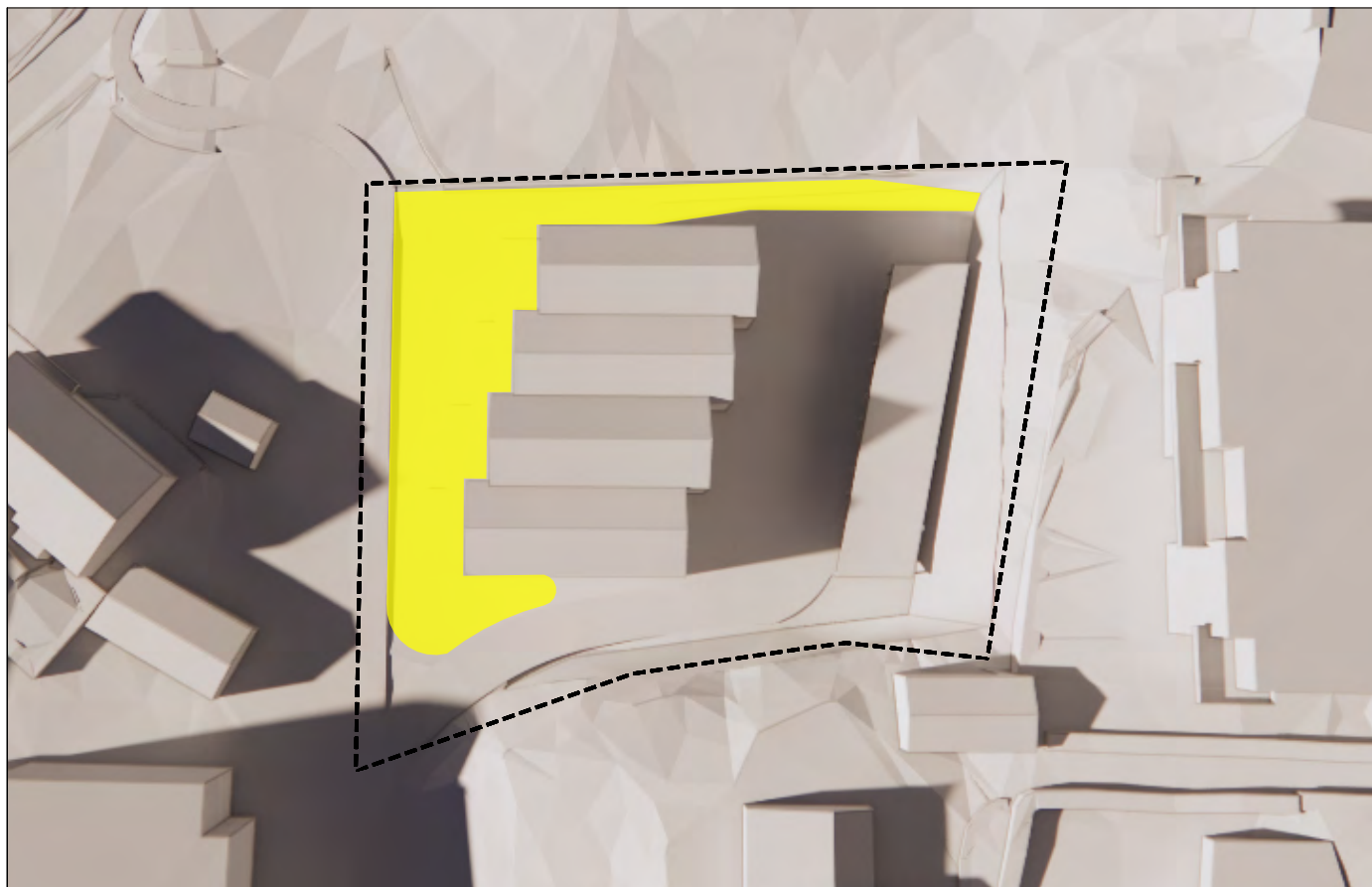
Troldhaugveien 46 Solstudie 4 timer Vårjevndøgn 1:500 i A4



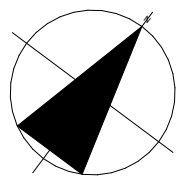
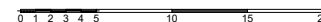
KI 1400 har 260m² sol



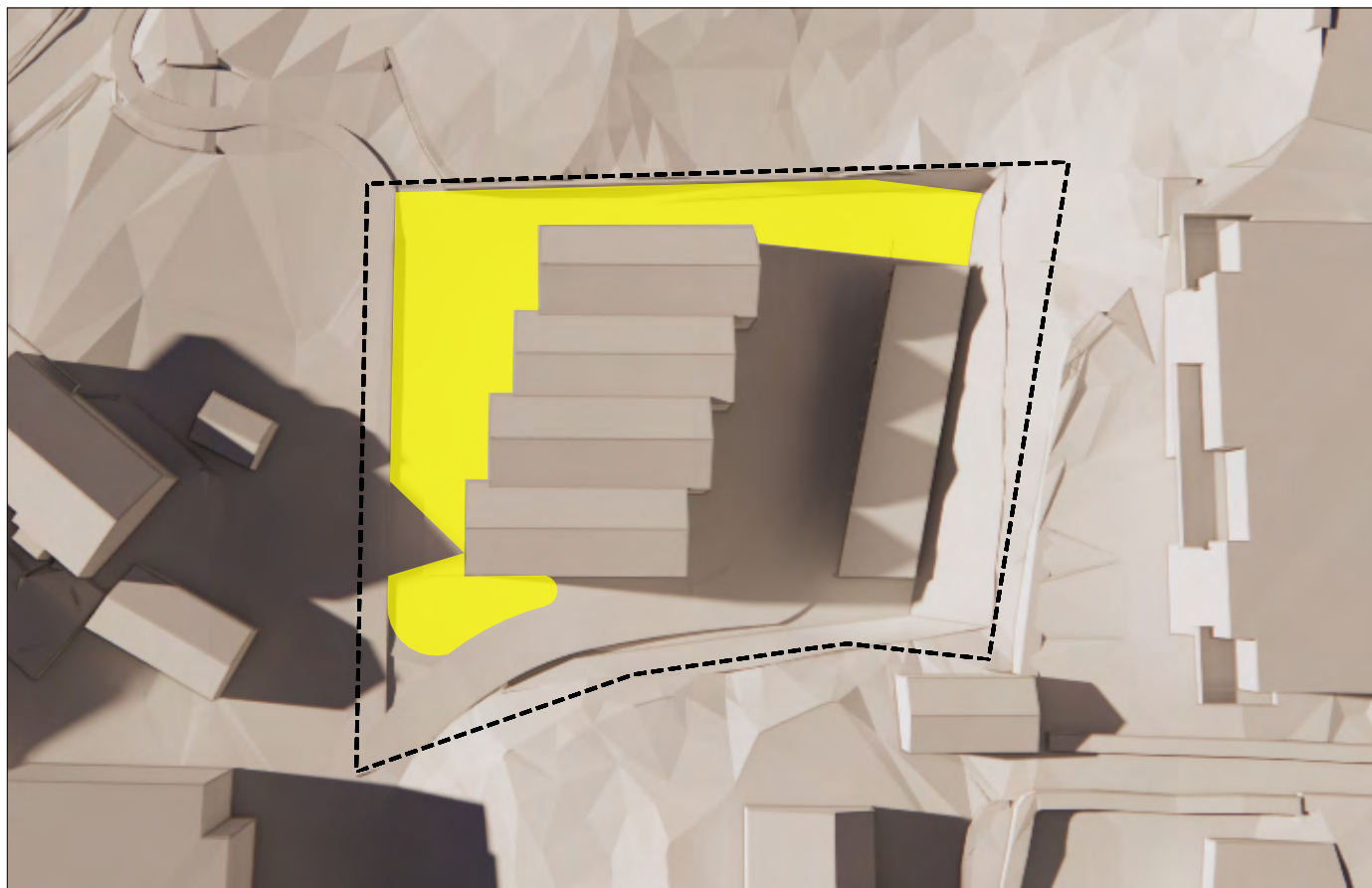
Troldhaugveien 46 Solstudie 4 timer Vårjevndøgn 1:500 i A4



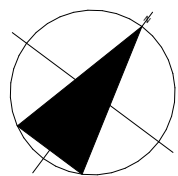
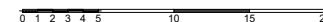
KI 1500 har 290m2 sol



Troldhaugveien 46 Solstudie 4 timer Vårjevndøgn 1:500 i A4



KI 1600 har 300m² sol



Troldhaugveien 46 Solstudie 4 timer Vårjevndøgn 1:500 i A4