

Stenvreten

2025-11-04. VOLYMSKISSER & SOLSTUDIER

Scenario 1



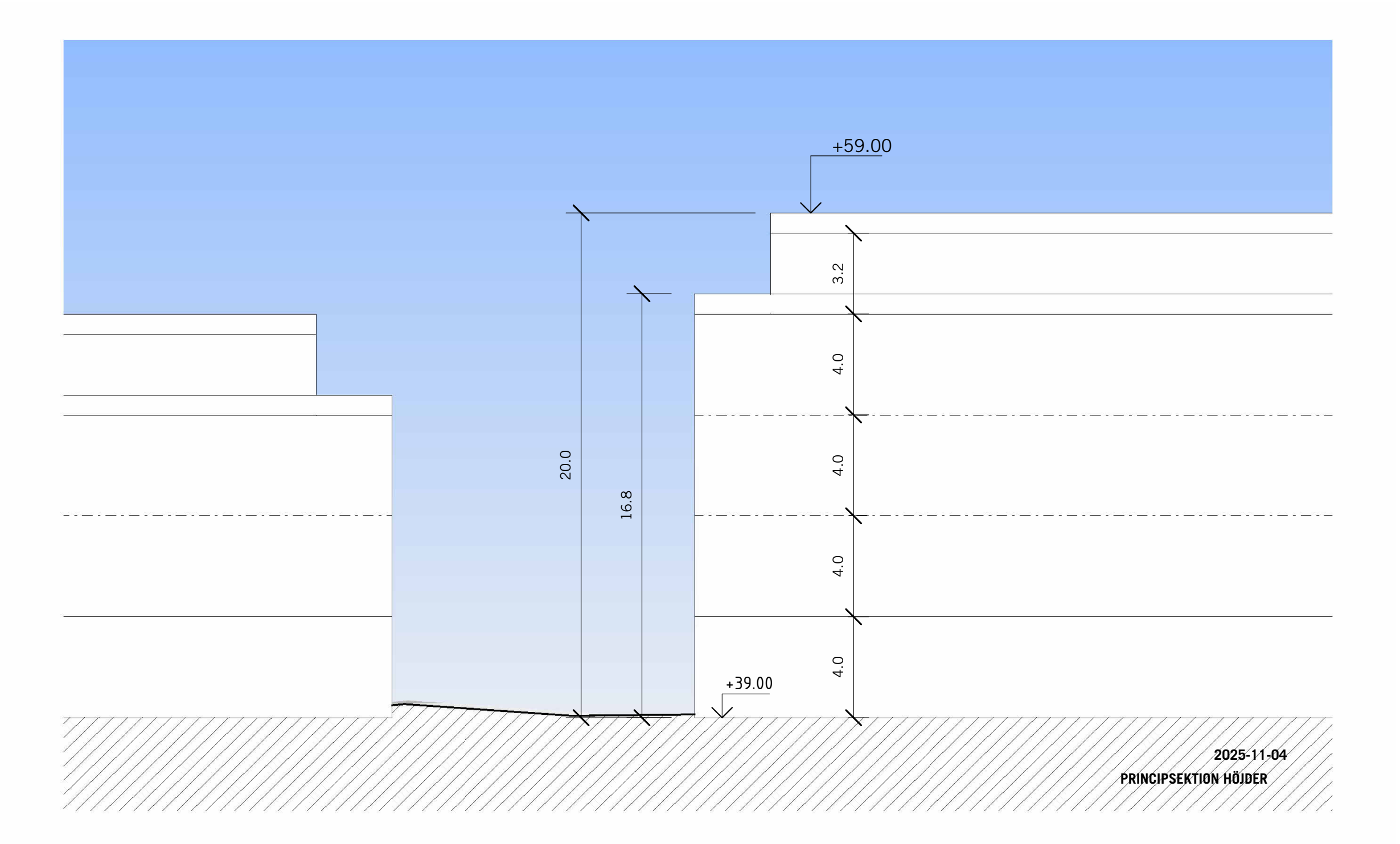
Scenario 1

KVARTER	TOTAL BYA
Kv A	5 600 m²
Kv B	9 100 m²
Kv C	5 600 m²
Kv D	5 100 m²
	25 400 m²

KVARTER	Total BTA
Kv A	19 100 m²
Kv B	37 000 m²
Kv C	19 600 m²
Kv D	24 400 m²
	100 100 m²



Höjder

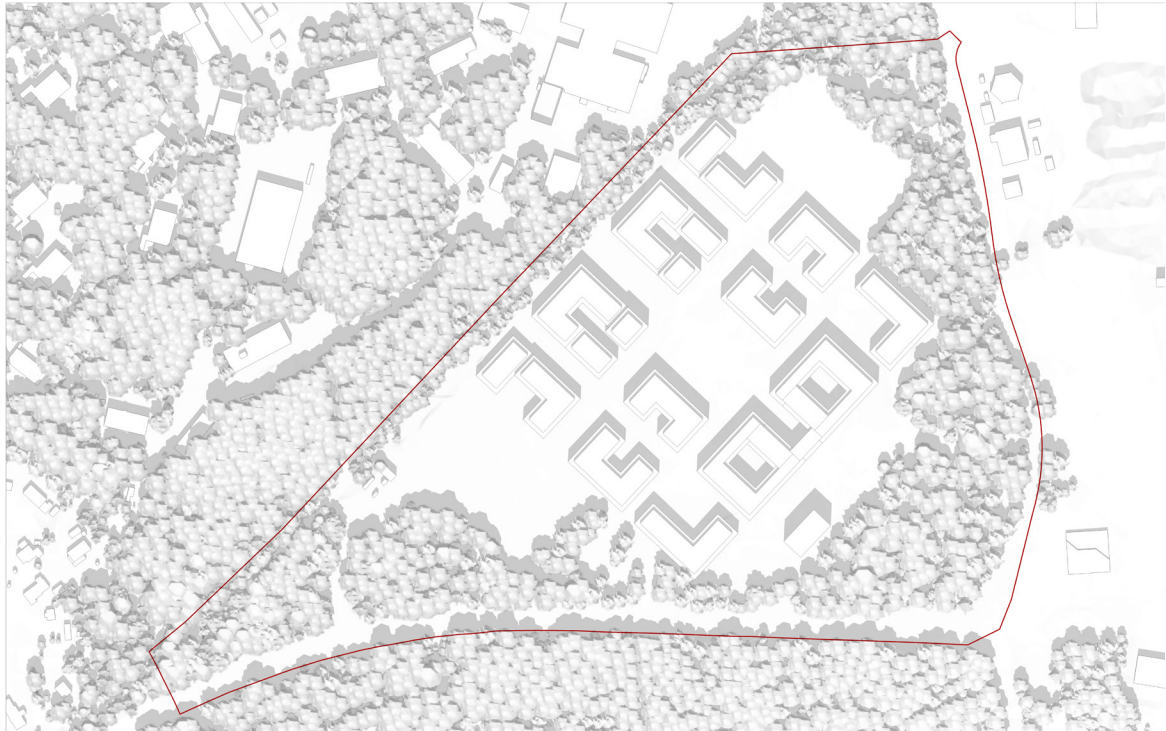


Solstudie - Scenario 1

Juni 21



kl 08



kl 12



kl 15



kl 18

Solstudie - Scenario 1

Mars 21



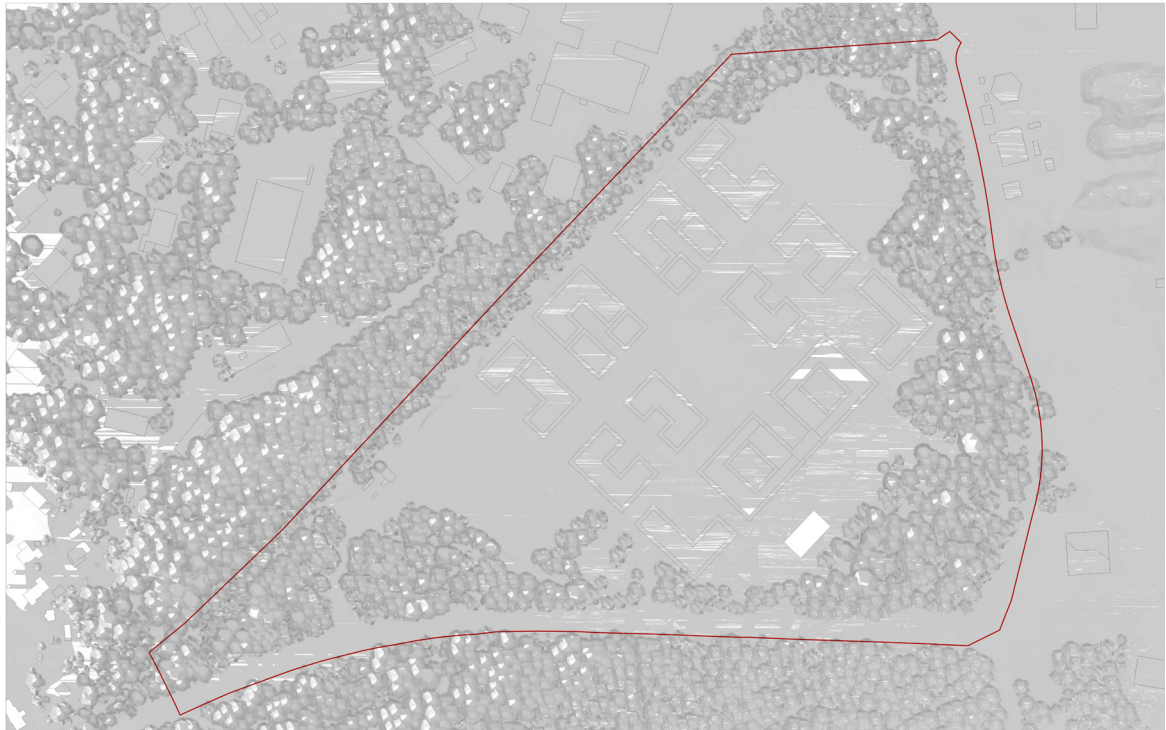
kl 08



kl 12

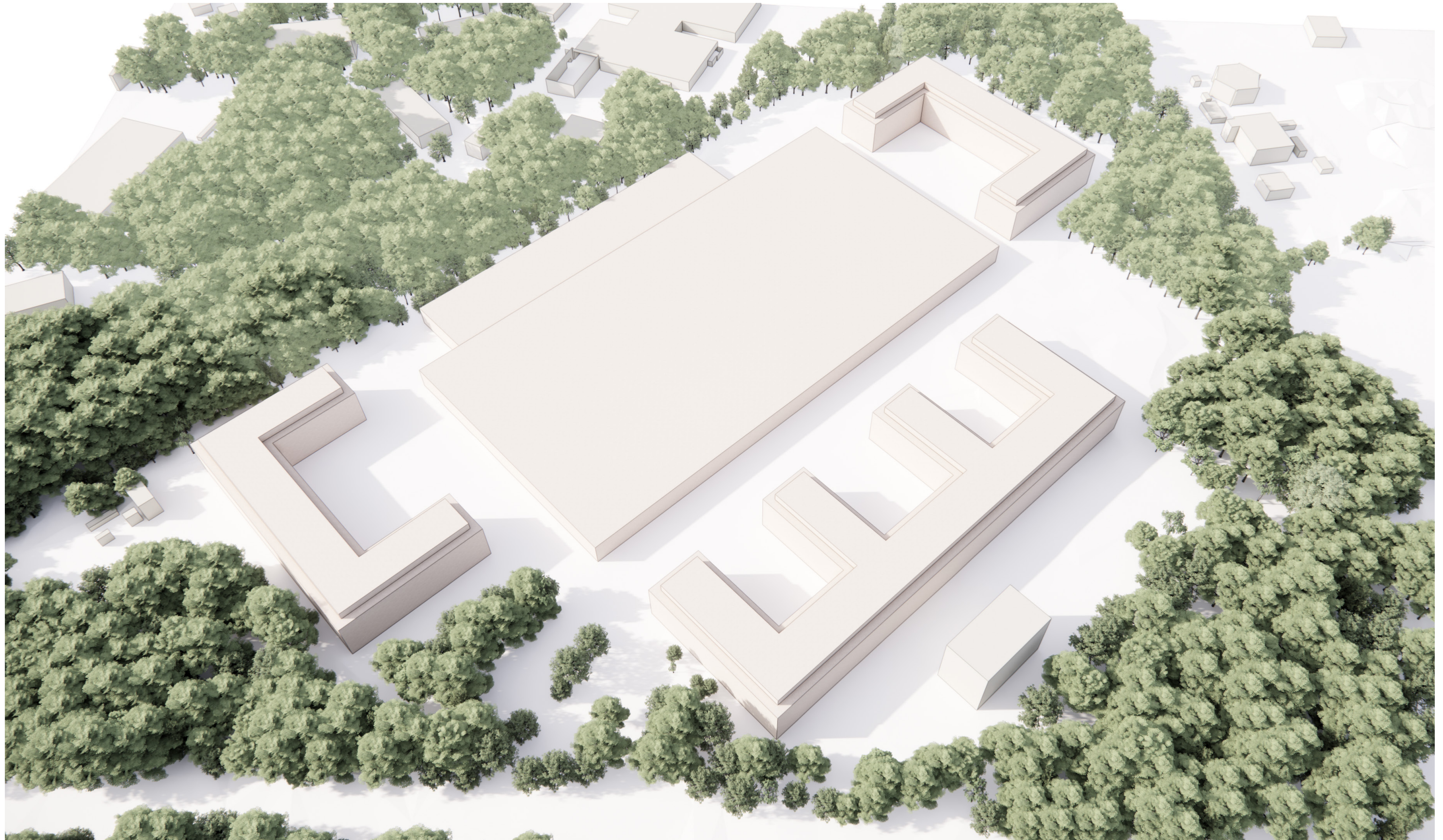


kl 15



kl 18

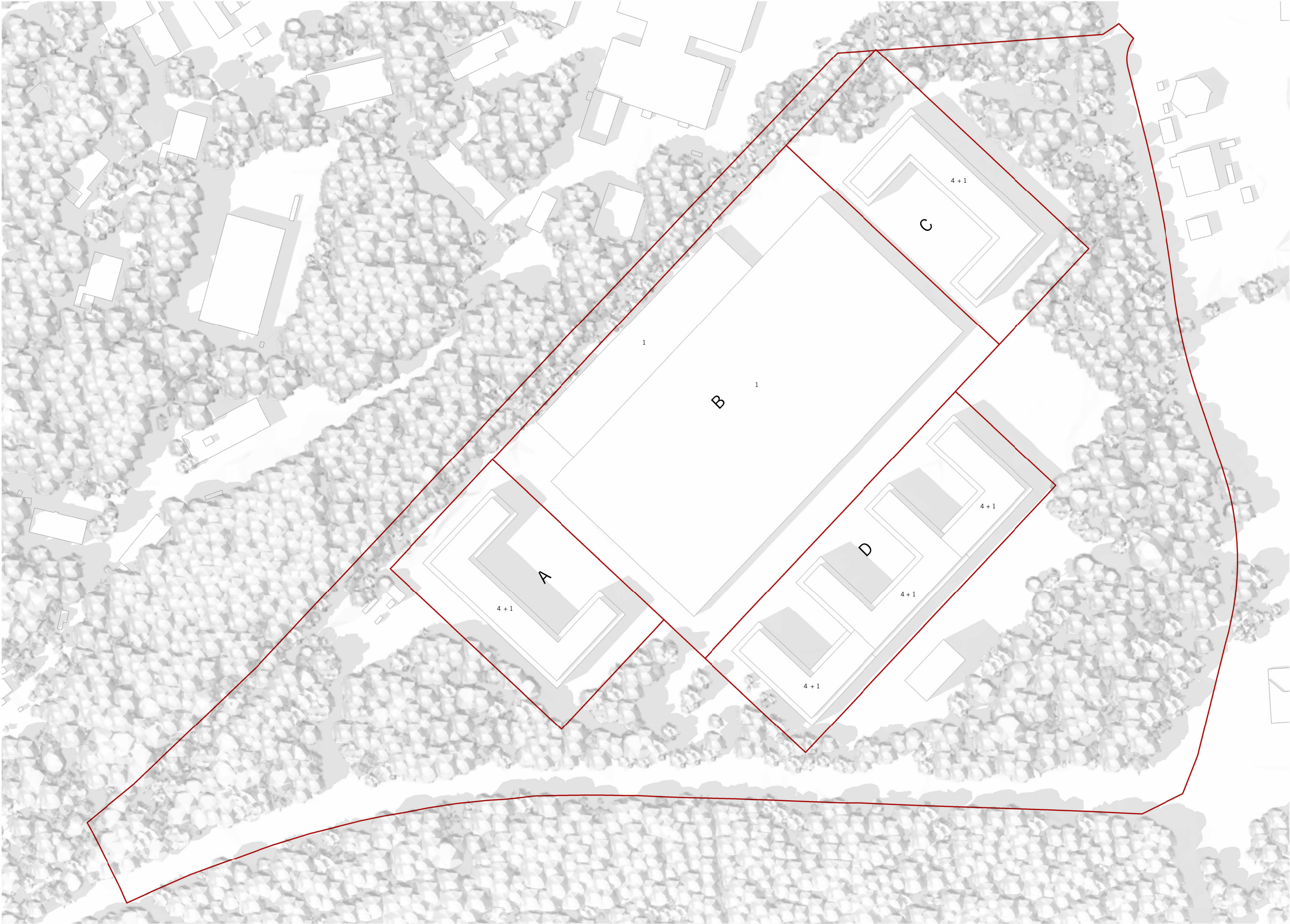
Scenario 2



Scenario 2

KVARTER	TOTAL BYA
Kv A	3 600 m²
Kv B	28 000 m²
Kv C	3 600 m²
Kv D	7 200 m²
	42 400 m²

KVARTER	Total BTA
Kv A	16 900 m²
Kv B	28 000 m²
Kv C	16 900 m²
Kv D	34 000 m²
	95 800 m²

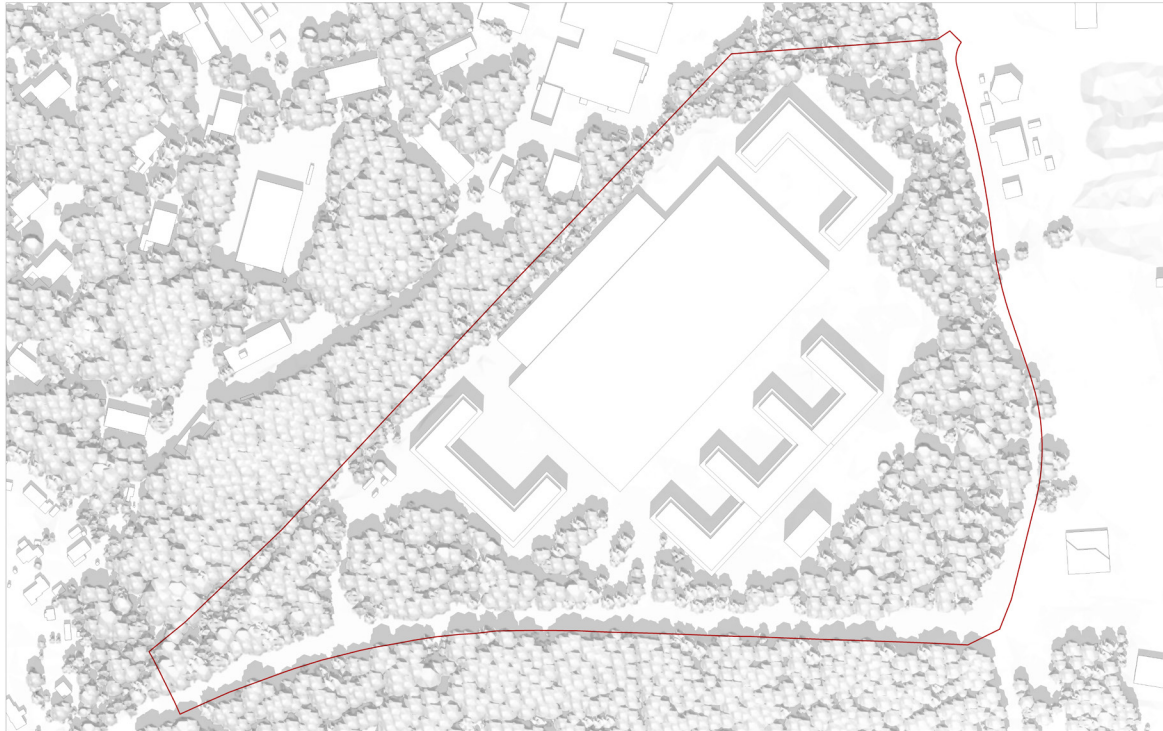


Solstudie - Scenario 2

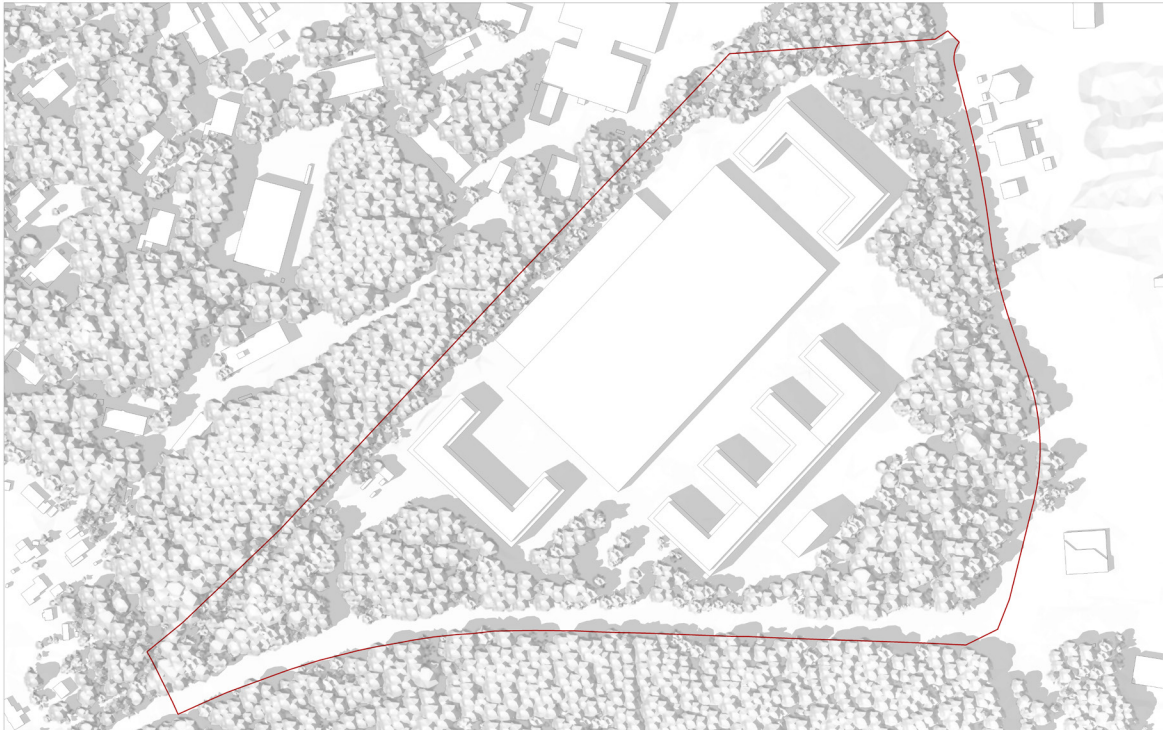
Juni 21



kl 08



kl 12



kl 15



kl 18

Solstudie - Scenario 2

Mars 21



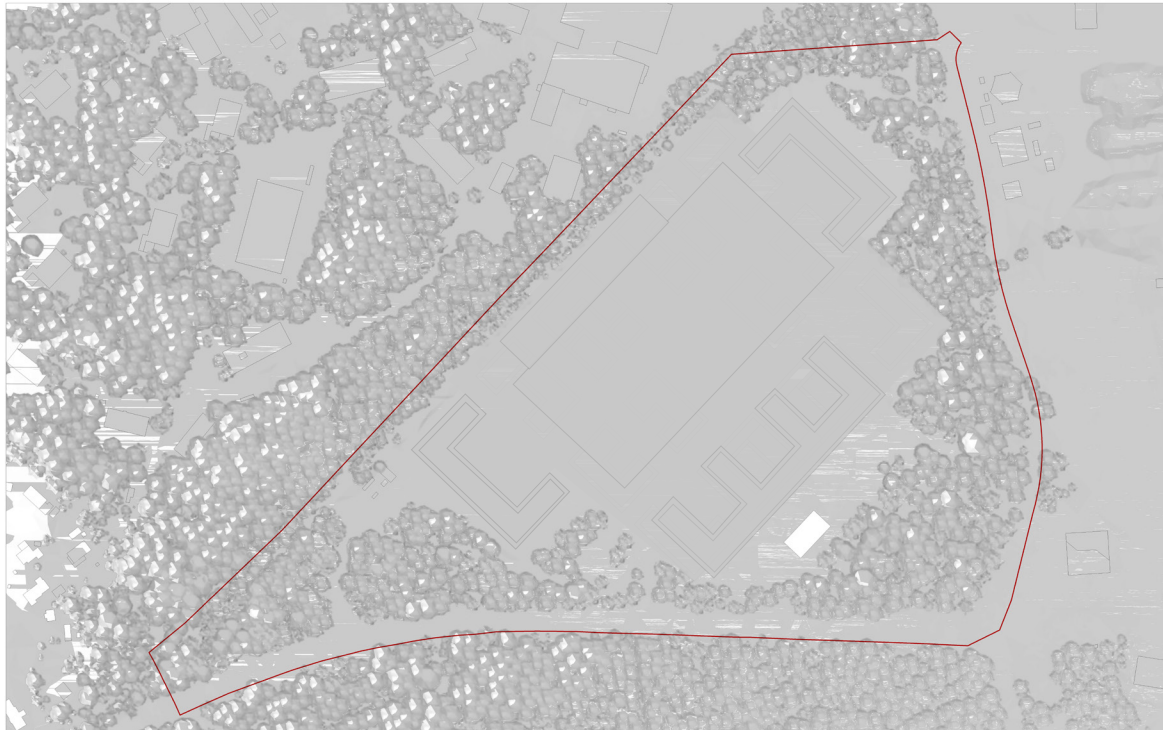
kl 08



kl 12



kl 15



kl 18