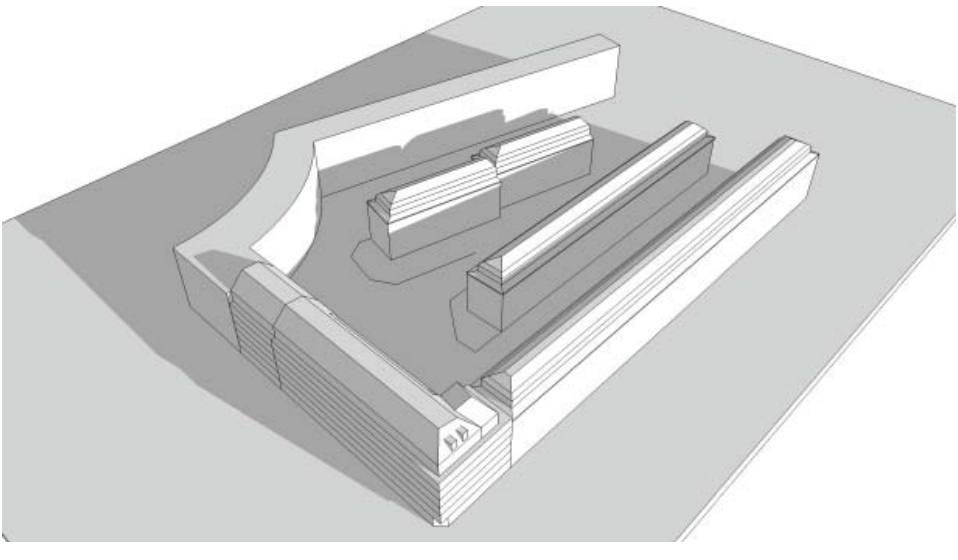
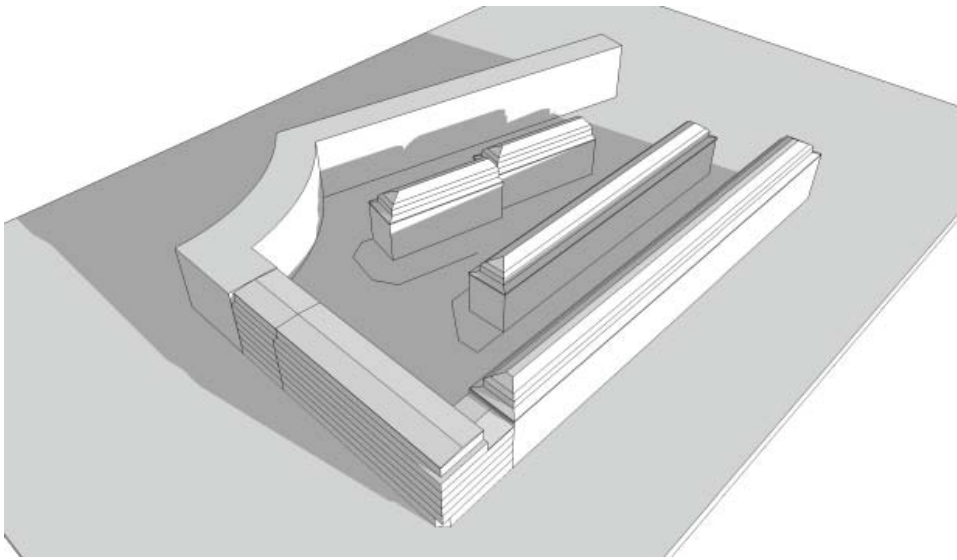
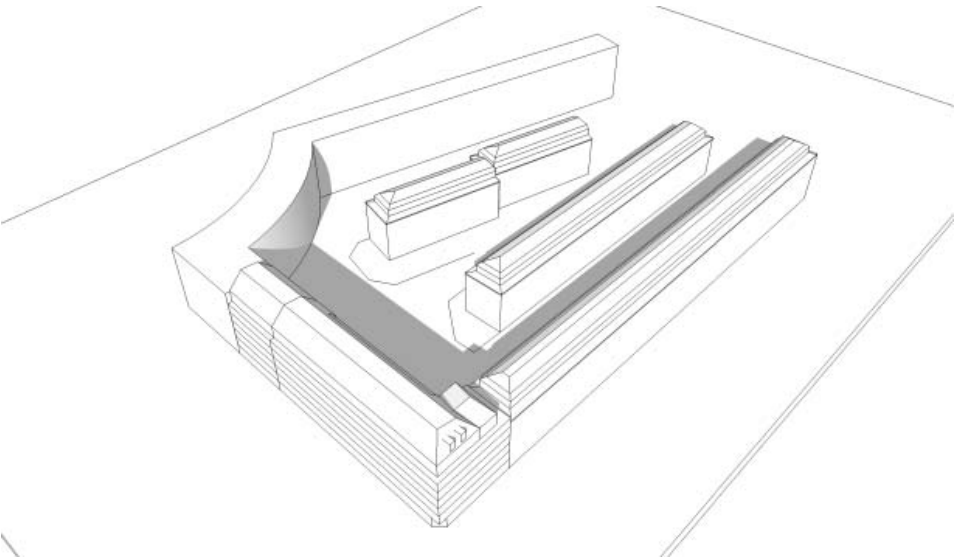
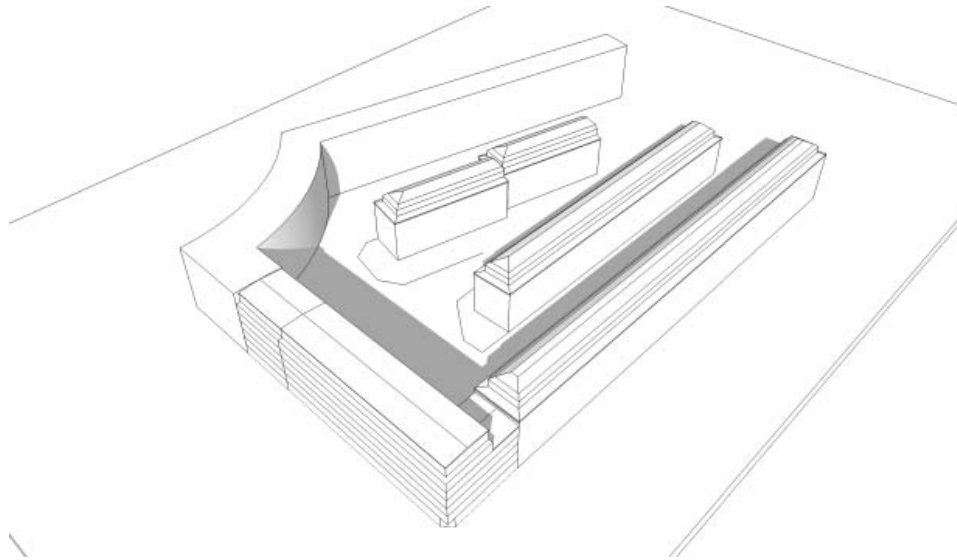




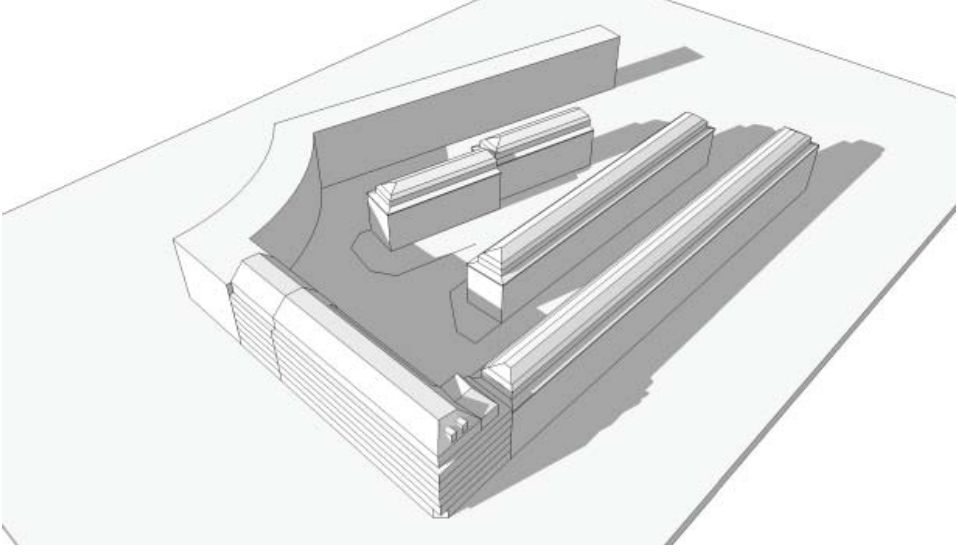
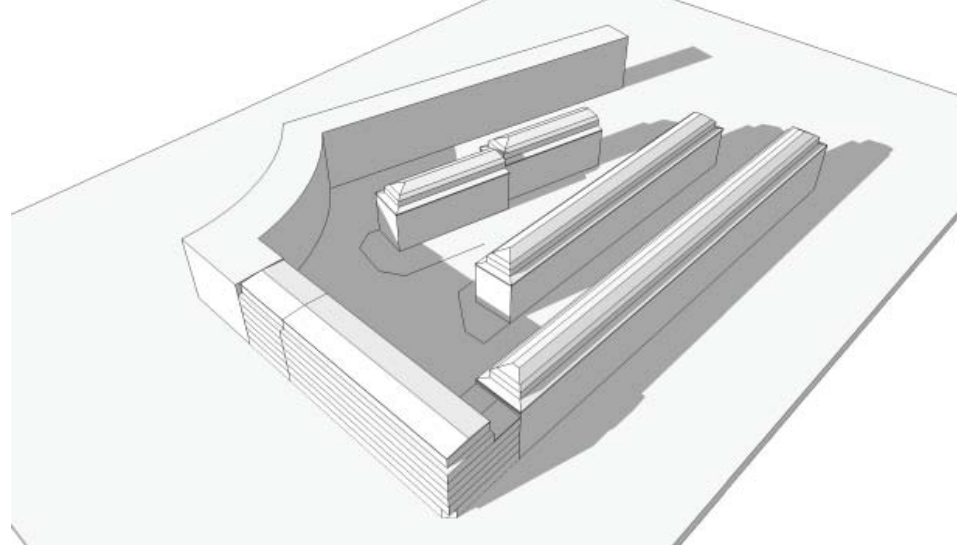
KL 08

KL 08



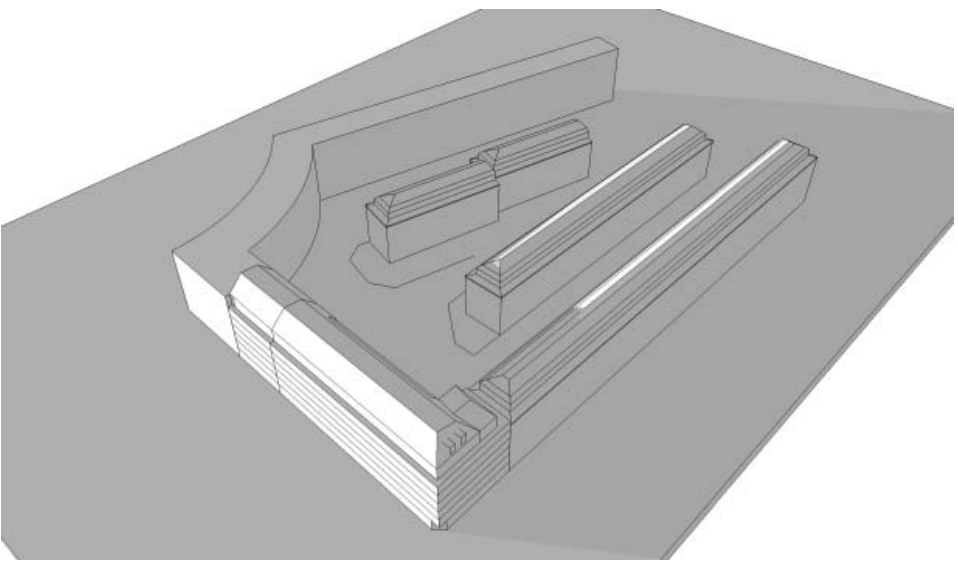
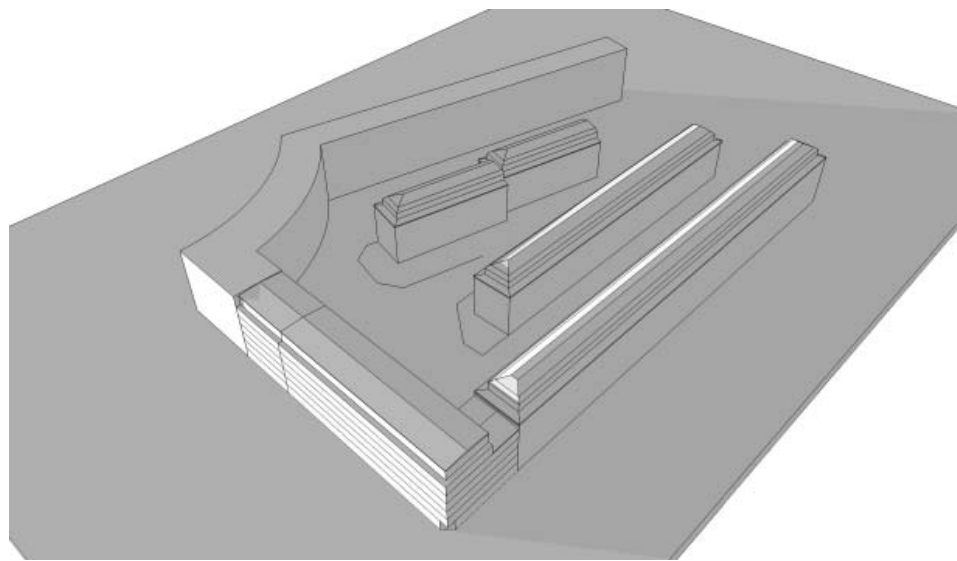
KL 12

KL 12



KL 15

KL 15

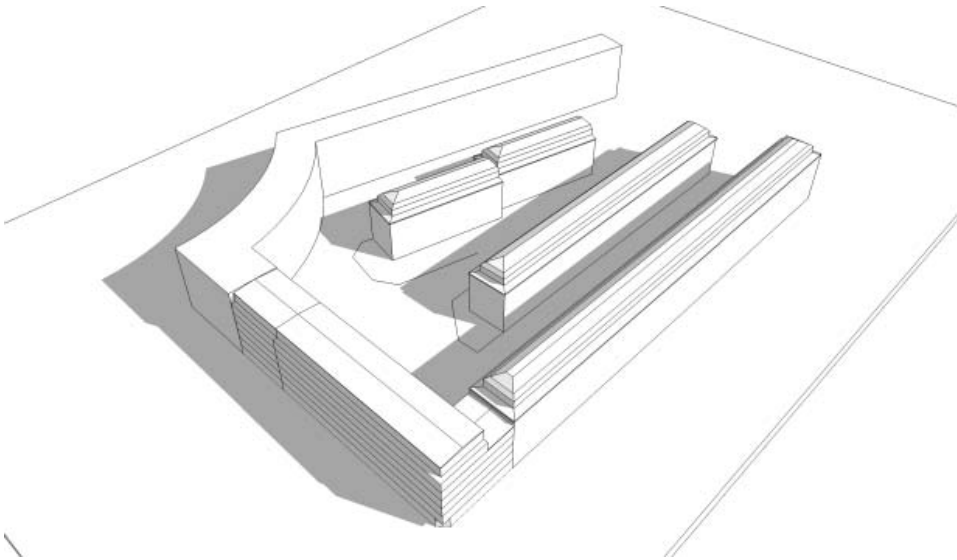


KL 18

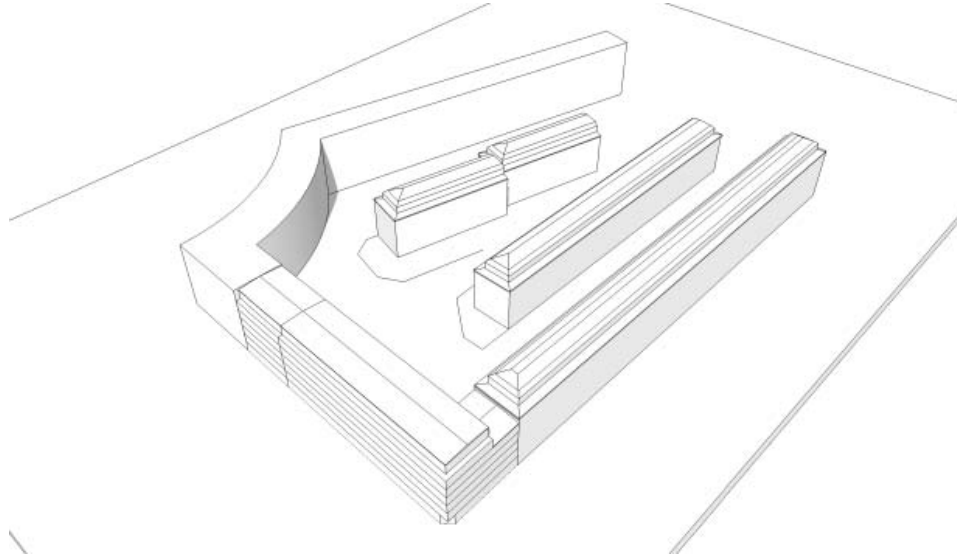
KL 18

BEFINTLIGT UTSEENDE 20 MARS

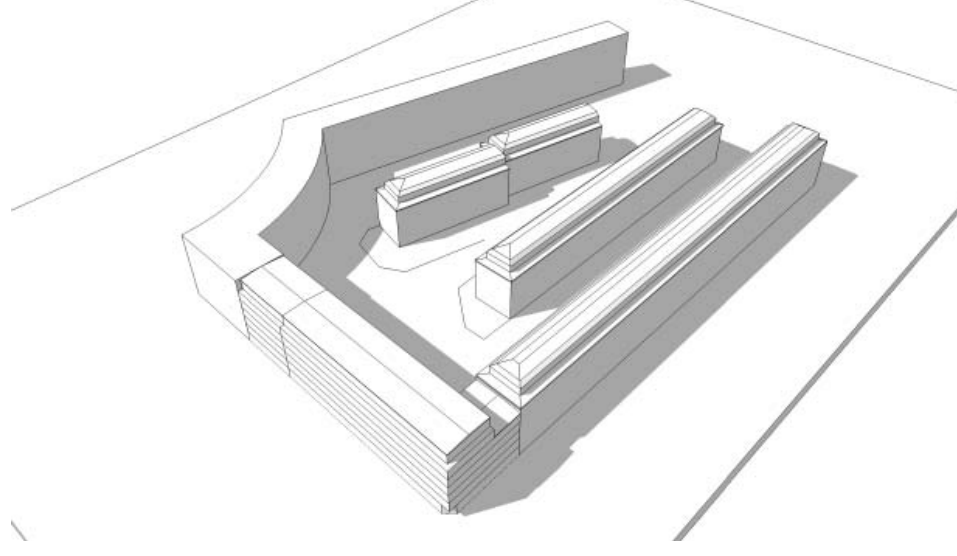
BLIVANDE UTSEENDE 20 MARS



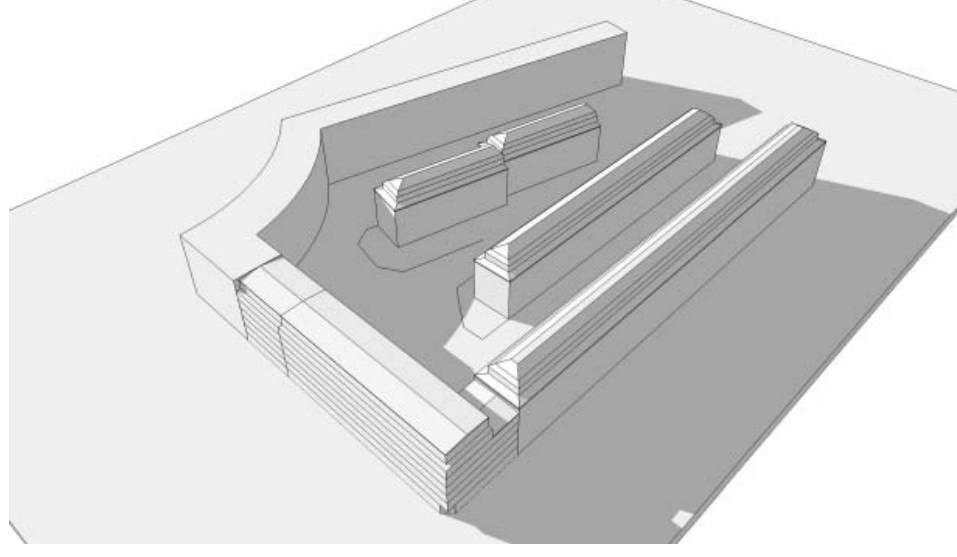
KL 08



KL 12

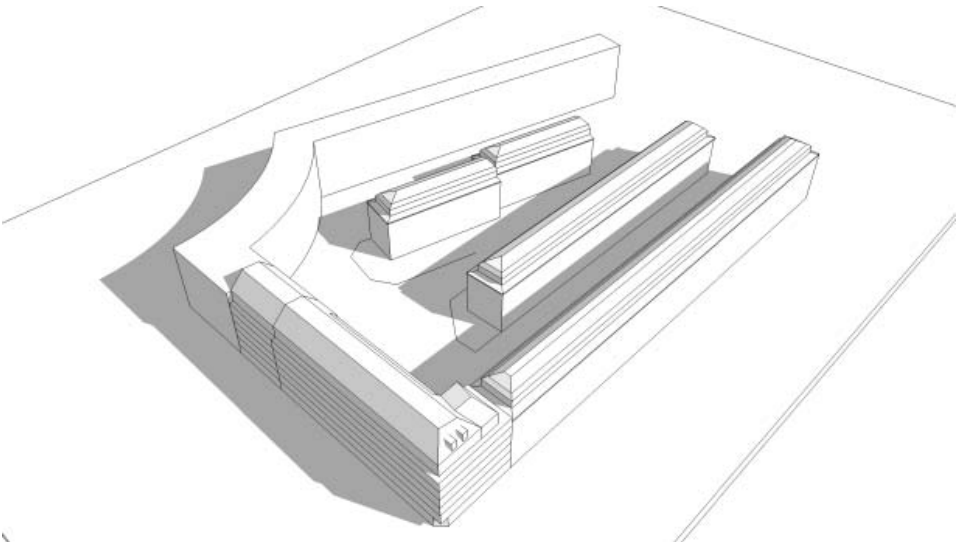


KL 15

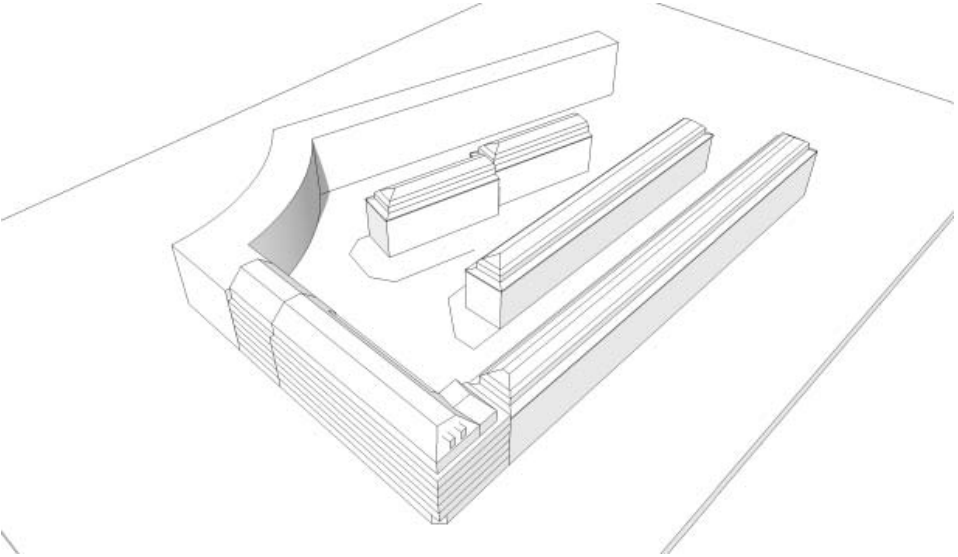


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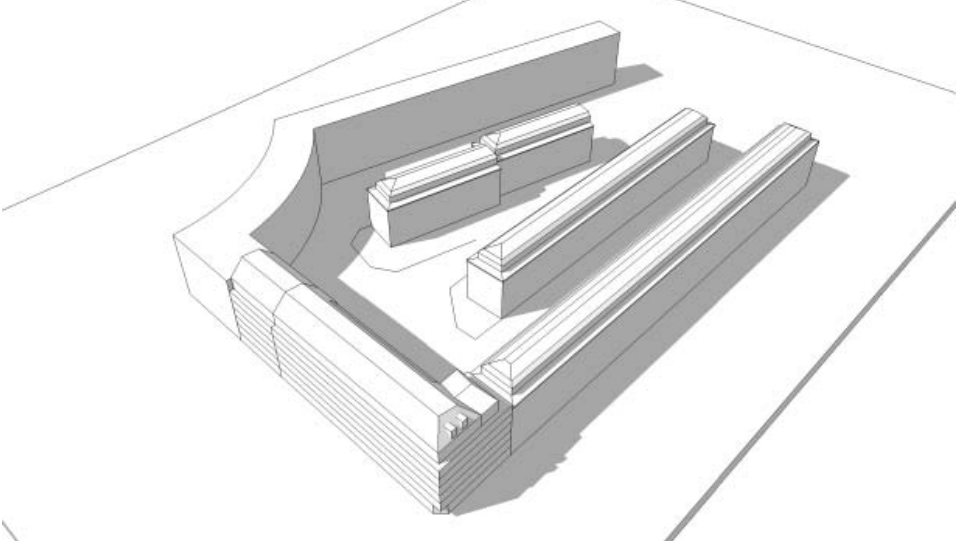
BEFINTLIGT UTSEENDE 21 JUNI



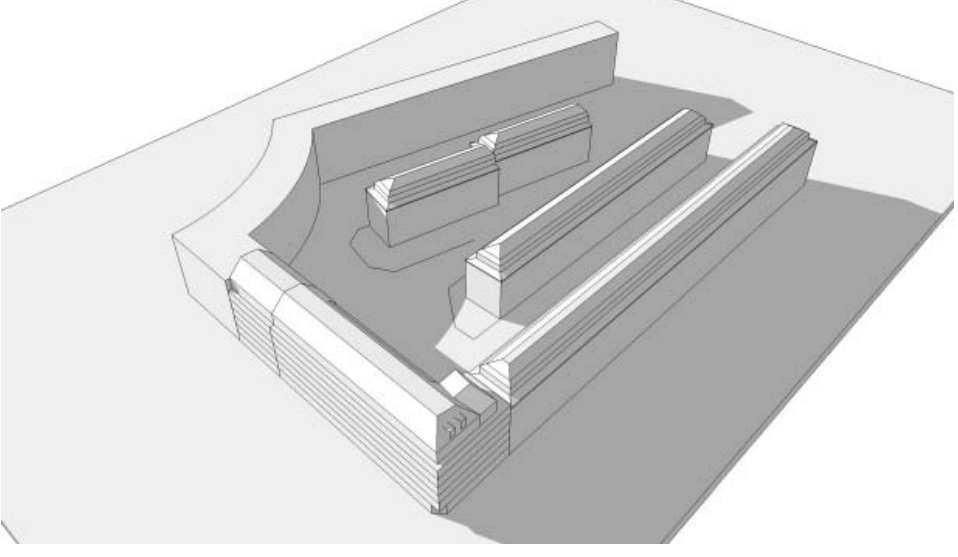
KL 08



KL 12

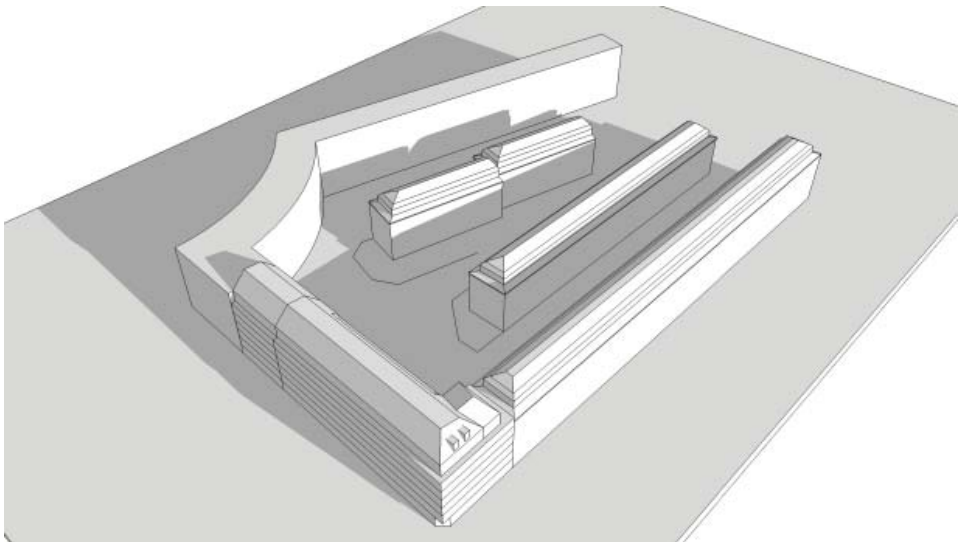
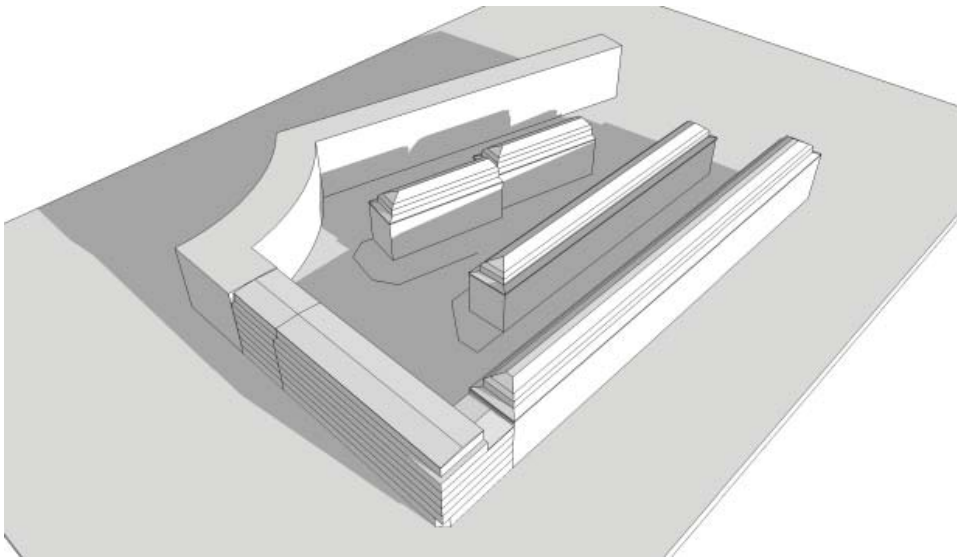


KL 15



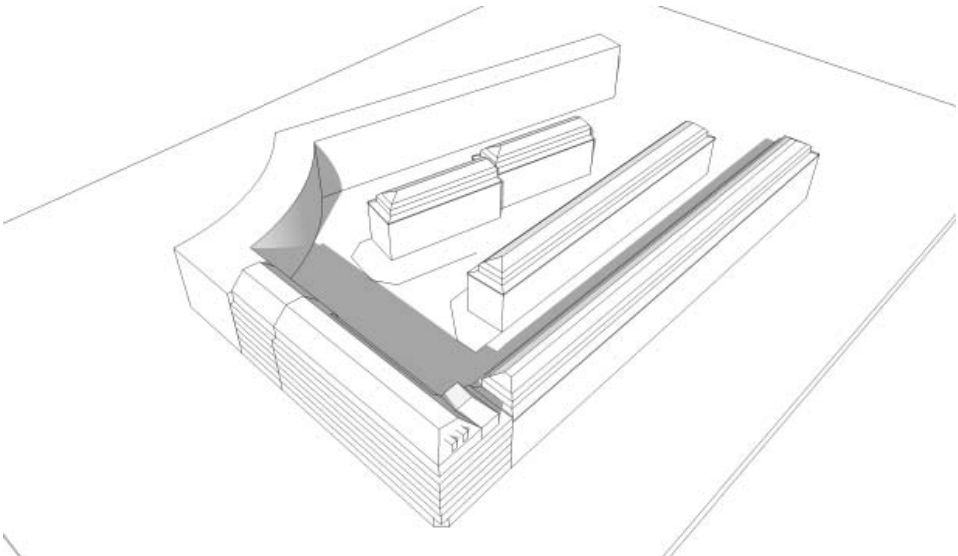
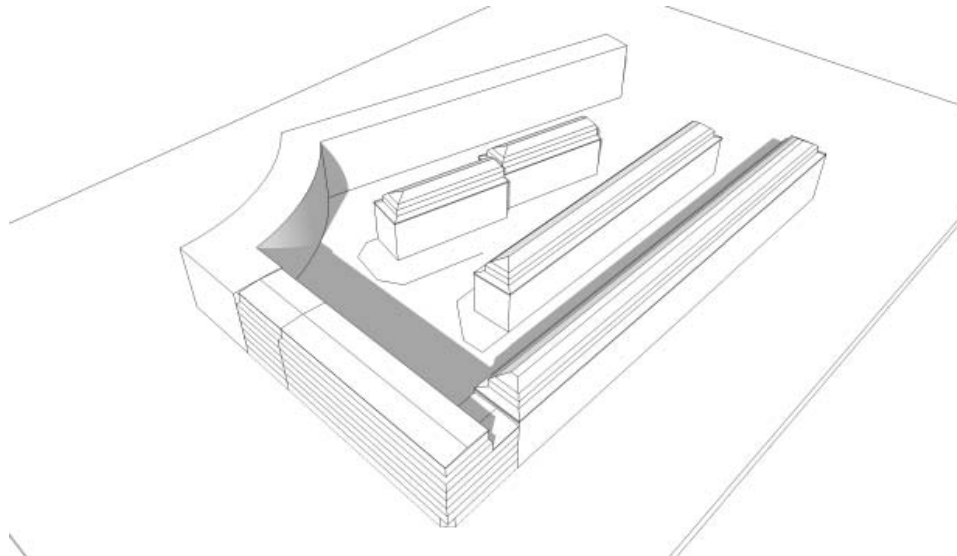
KL 18

BLIVANDE UTSEENDE 21 JUNI



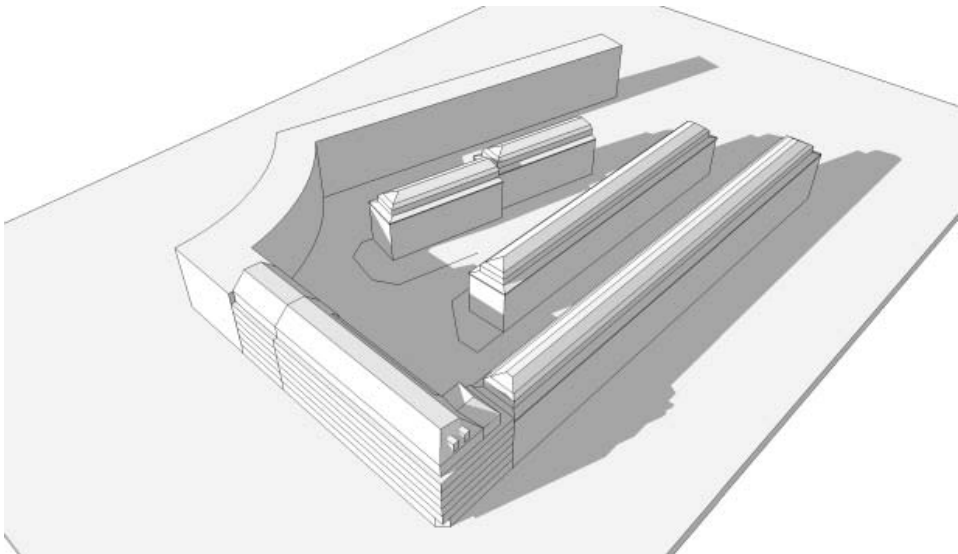
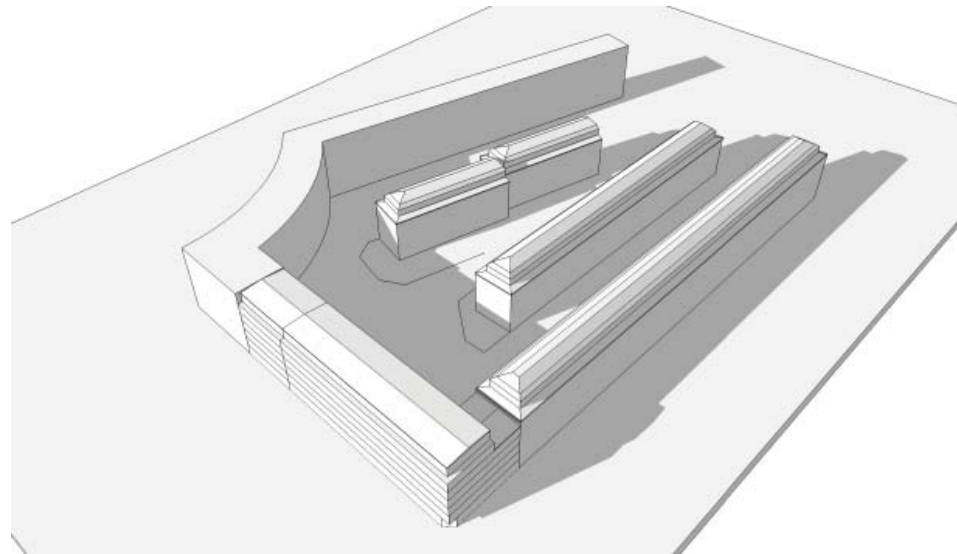
KL 08

KL 08



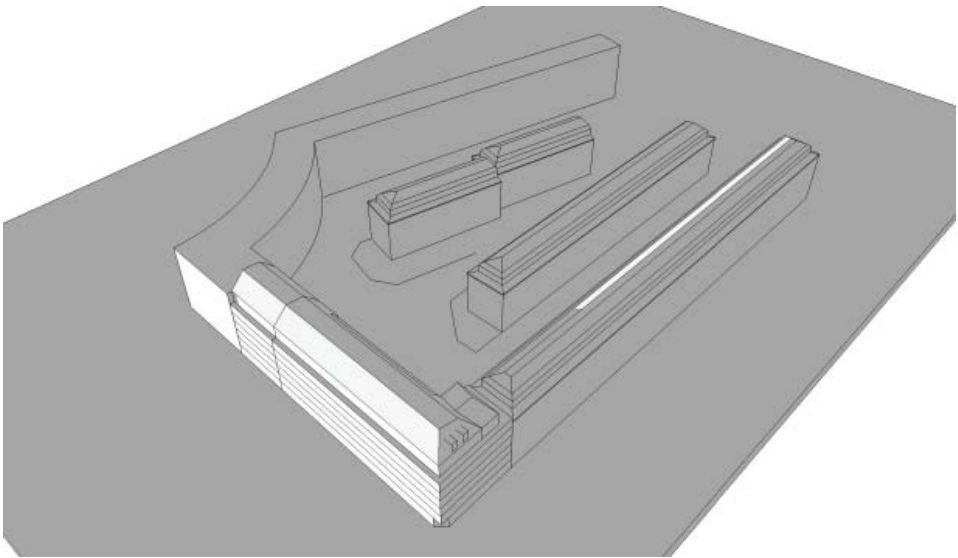
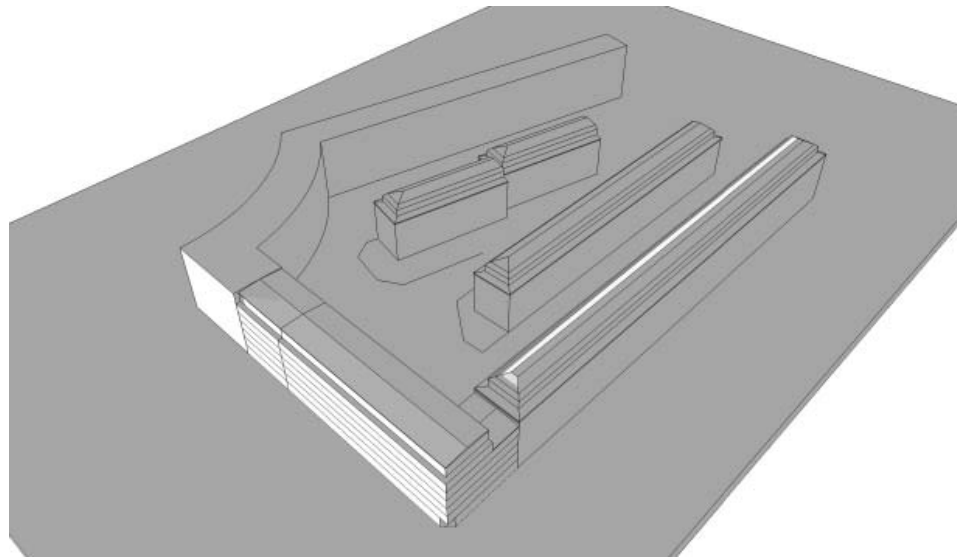
KL 12

KL 12



KL 15

KL 15

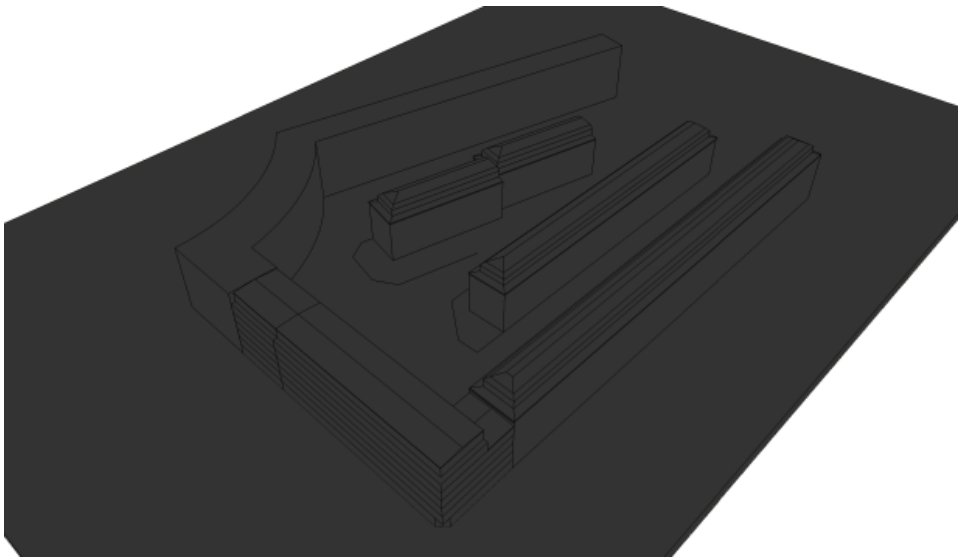


KL 18

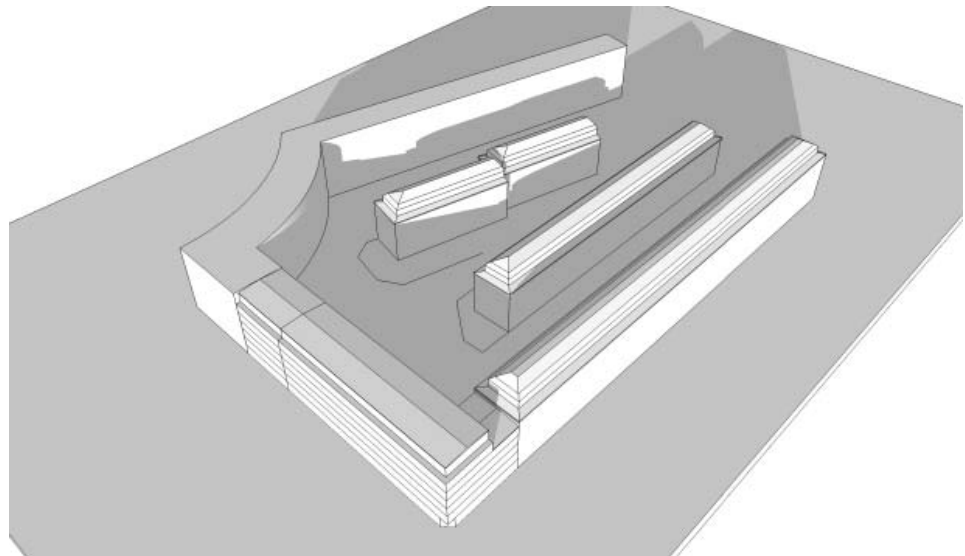
KL 18

BEFINTLIGT UTSEENDE 23 SEPTEMBER

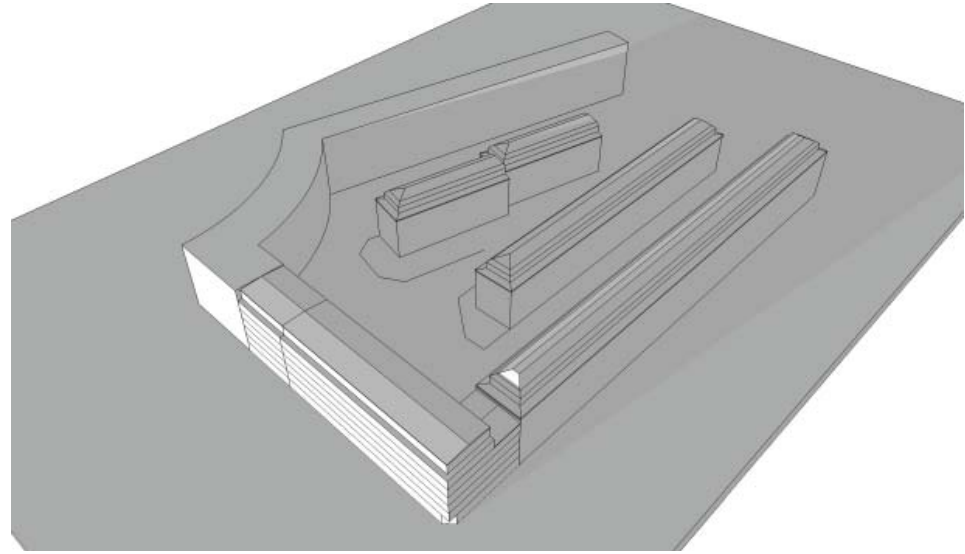
BLIVANDE UTSEENDE 23 SEPTEMBER



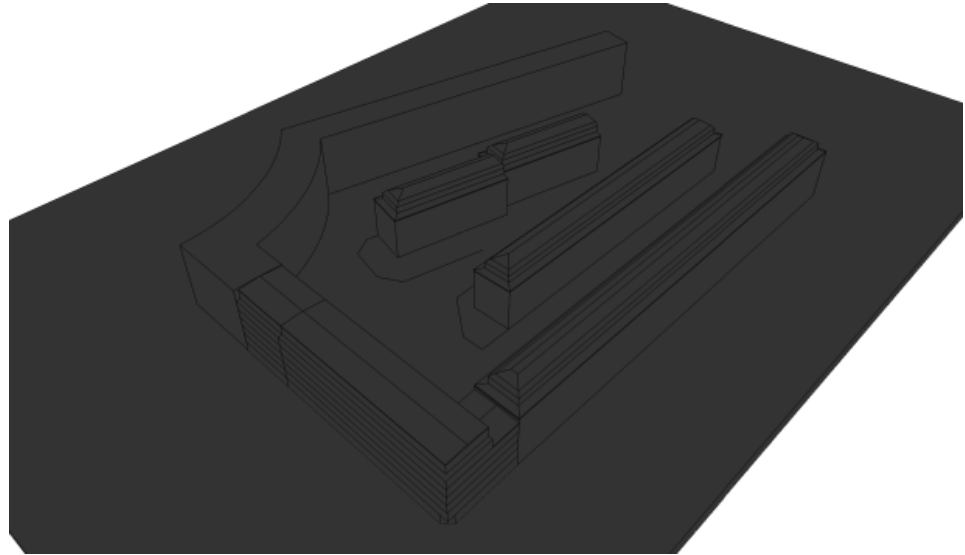
KL 08



KL 12

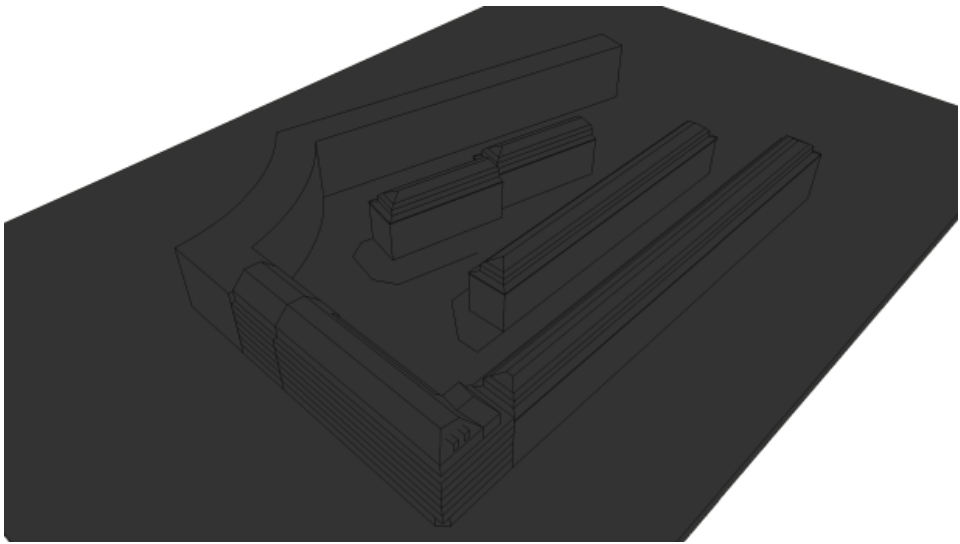


KL 15

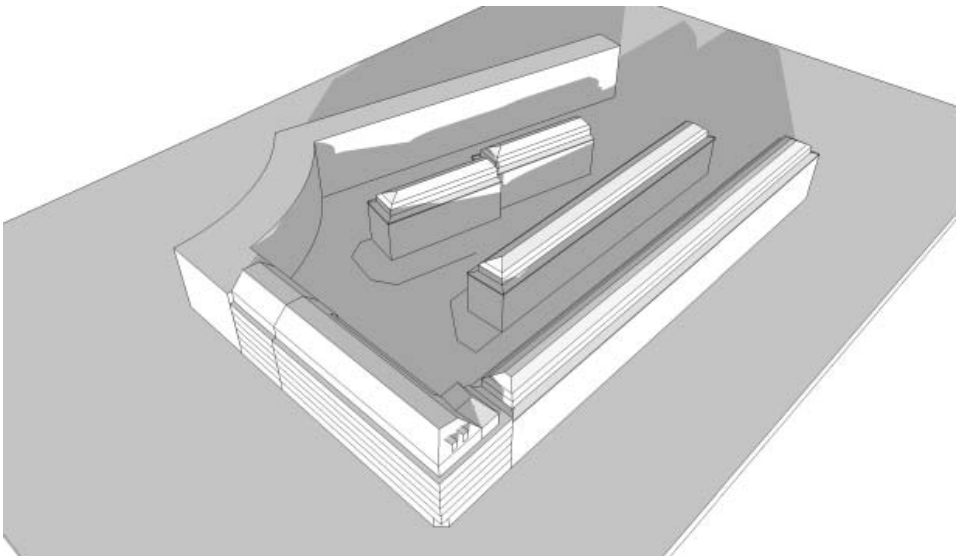


KL 18

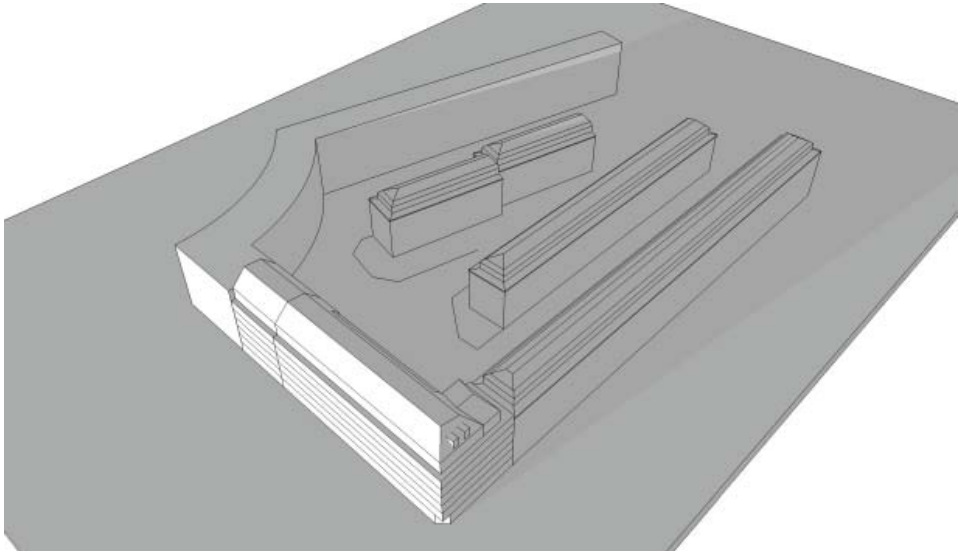
BEFINTLIGT UTSEENDE 22 DECEMBER



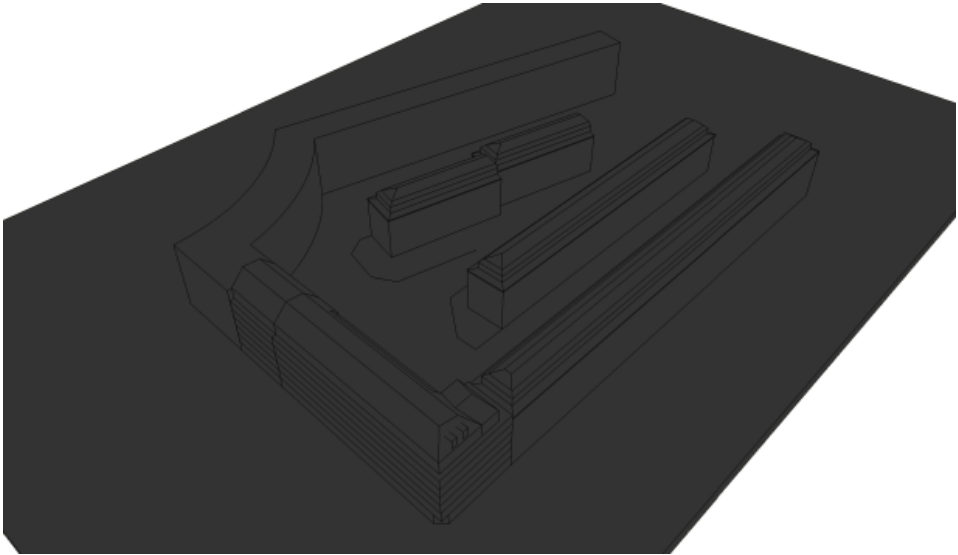
KL 08



KL 12

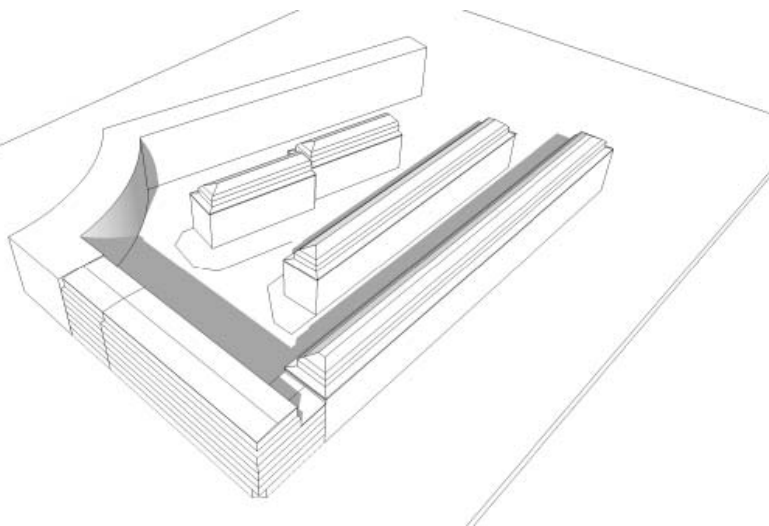


KL 15

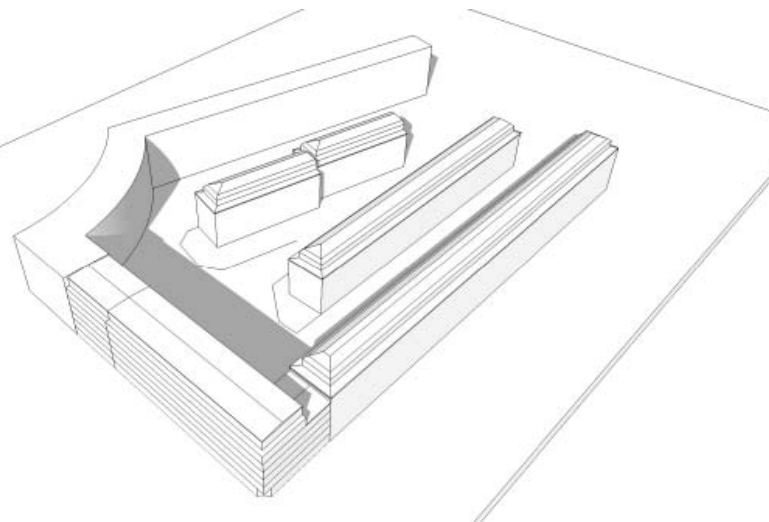


KL 18

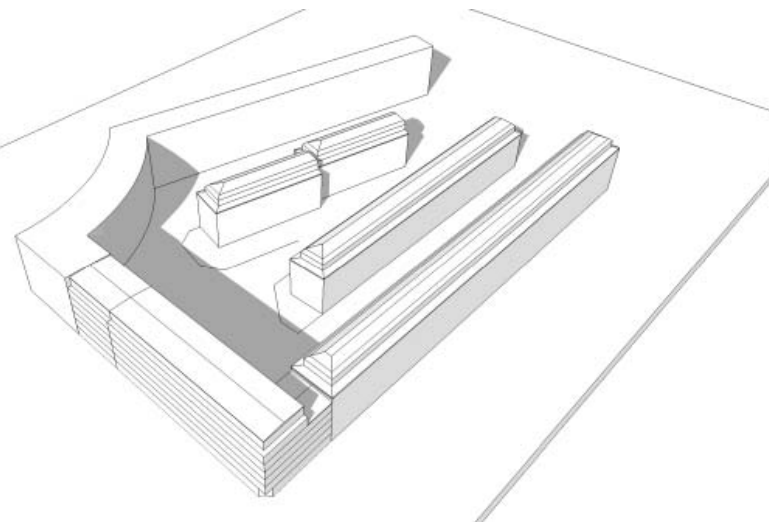
BLIVANDE UTSEENDE 22 DECEMBER



KL 12



KL 12:30

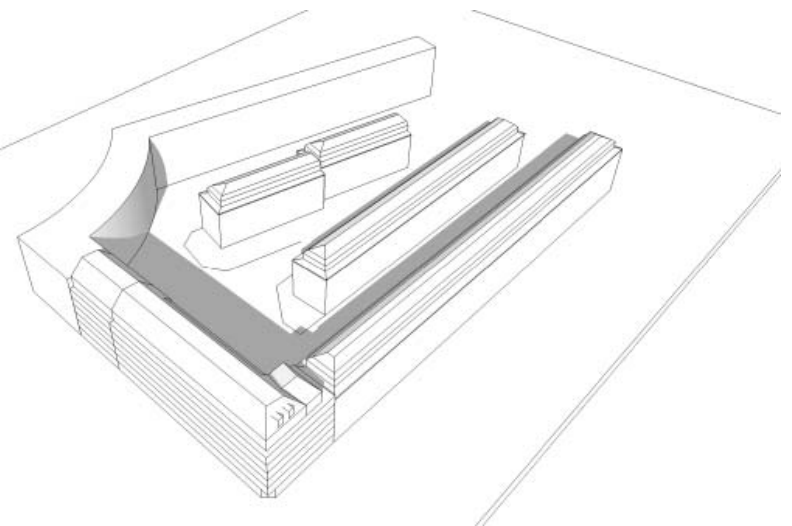


KL 13

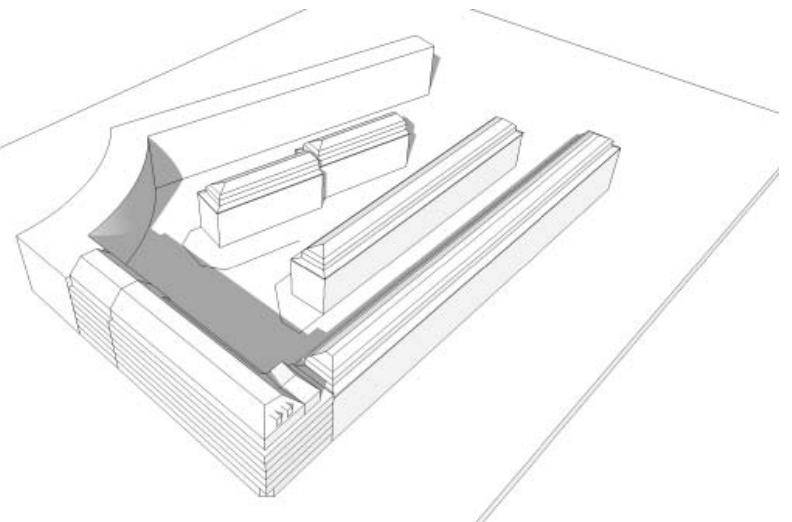
BEFINTLIGT UTSEENDE 20 MARS

STAMPEN

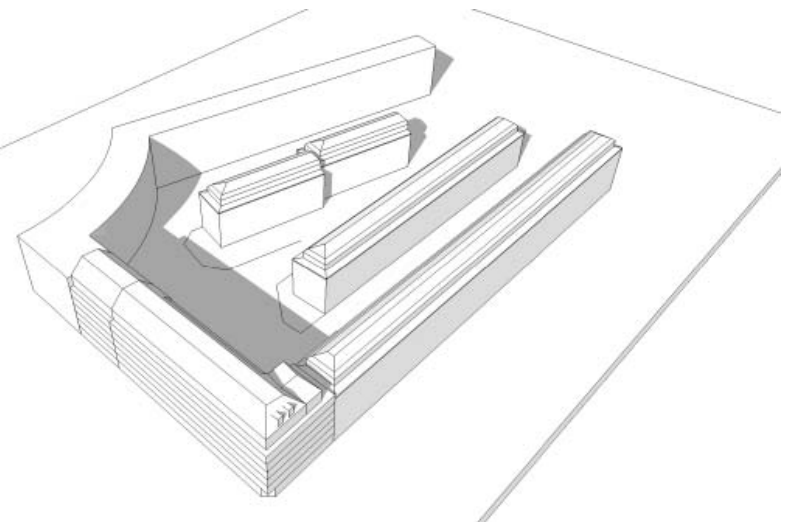
Solstudie HALVTIMMESINTERVALL 20 MARS MELLAN KL 12–15



KL 12



KL 12:30



KL 13

Den fördjupade solstudien visar, att med blivande utseende minskar solexponeringen på gården med cirka en halvtimme om dagen runt tidpunkten för vårdagjämningen.

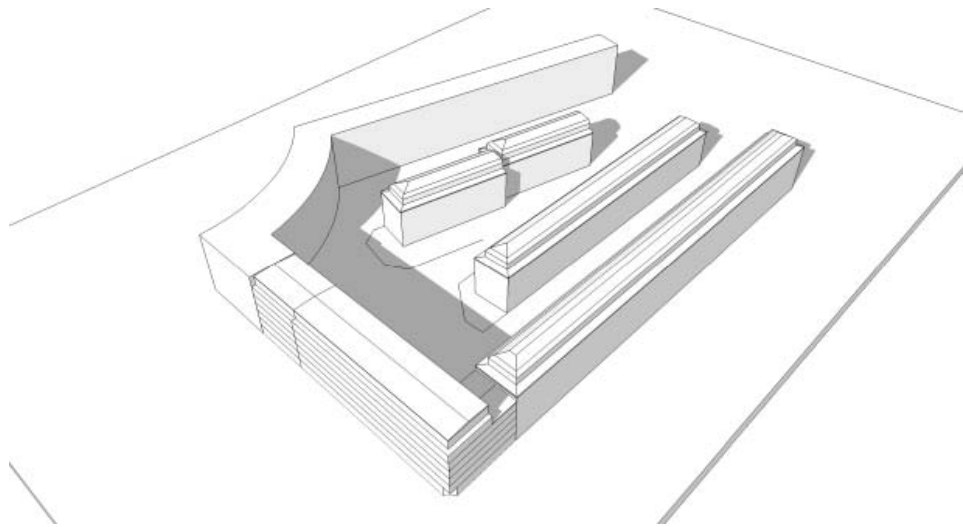
BLIVANDE UTSEENDE 20 MARS

KROOK & TJÄDER ■

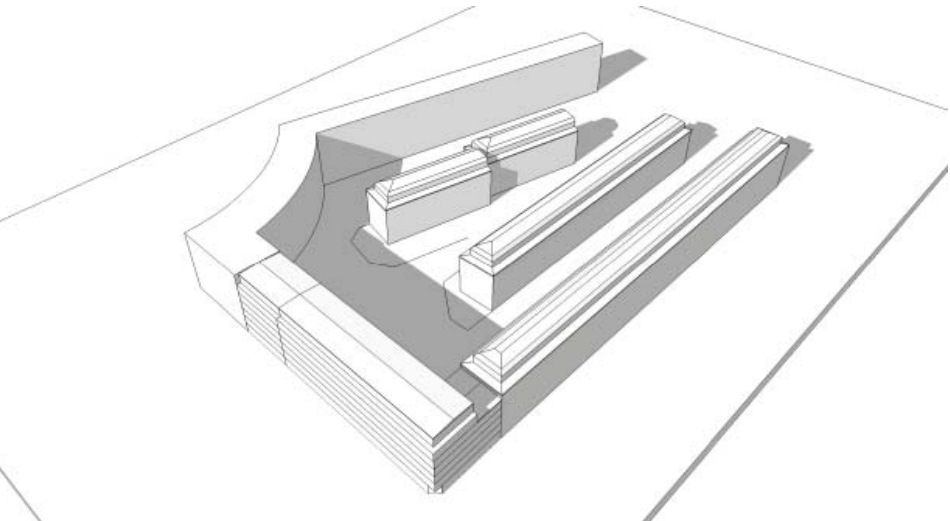
2018-11-22

Ansvarig: PT

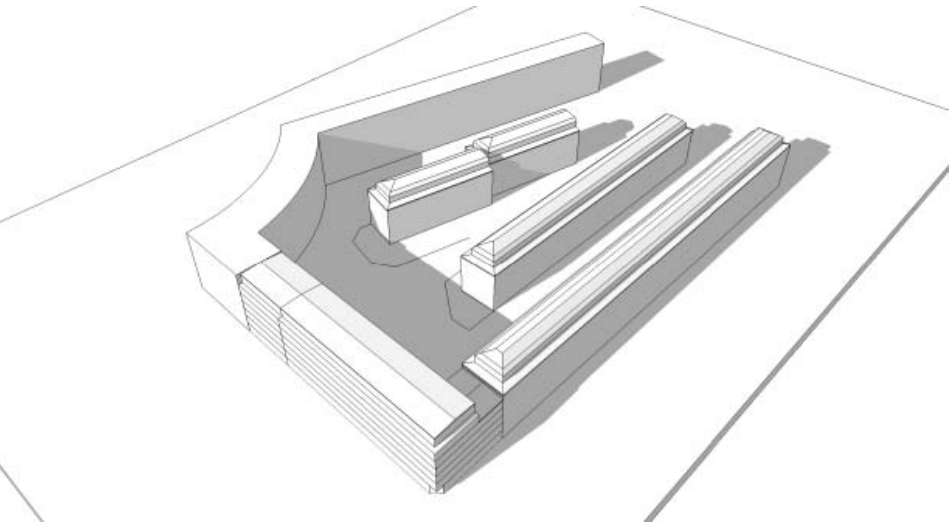
Proj. nr: 11099-H



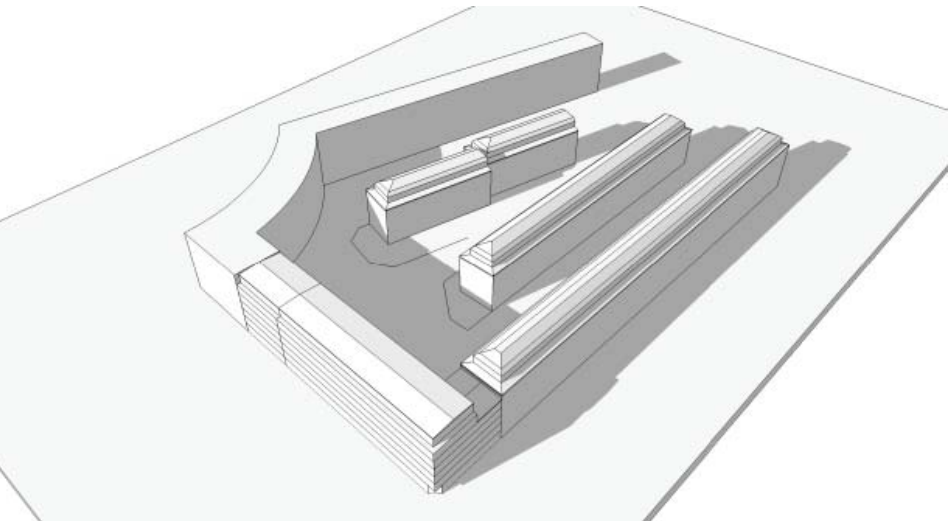
KL 13:30



KL 14

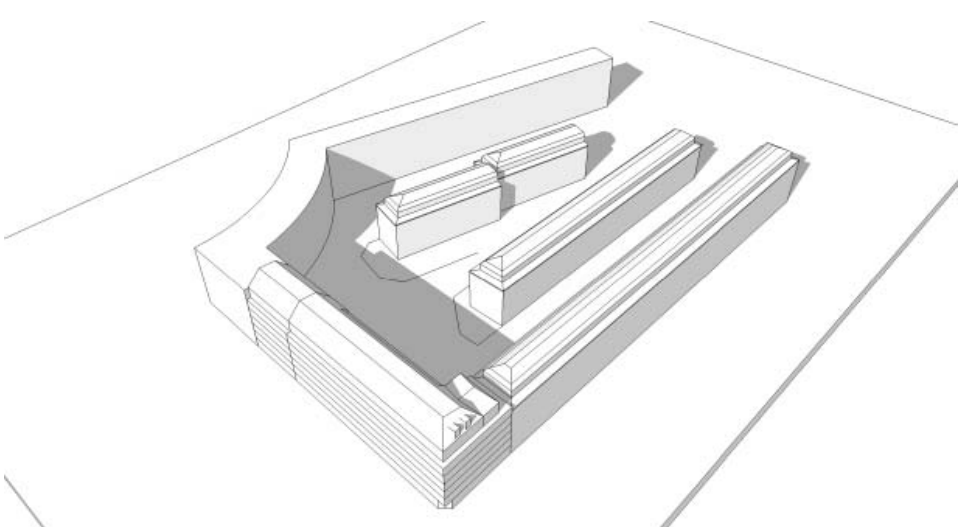


KL 14:30

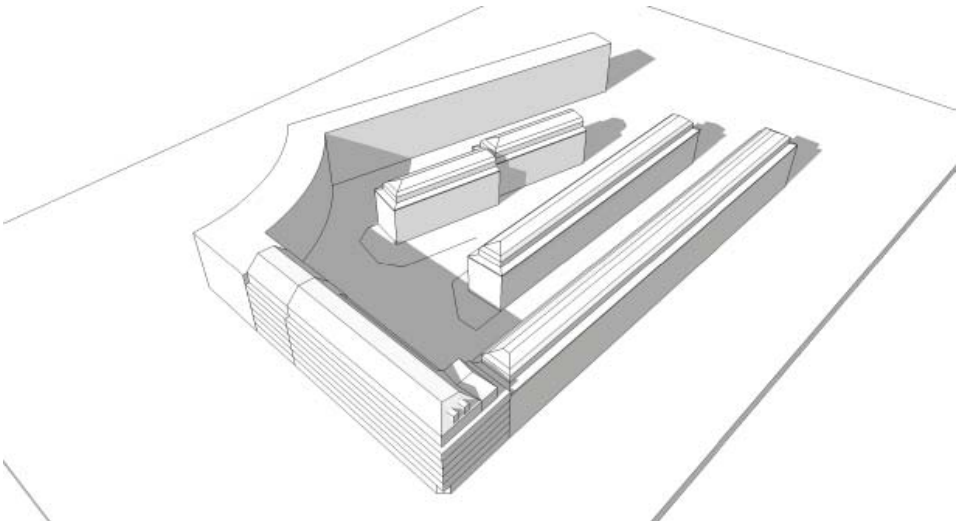


KL 15

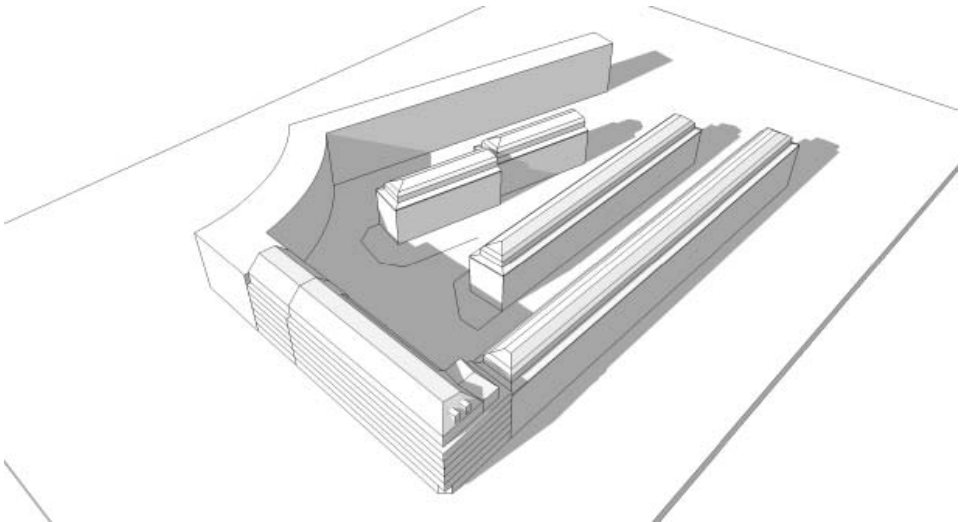
BEFINTLIGT UTSEENDE 20 MARS



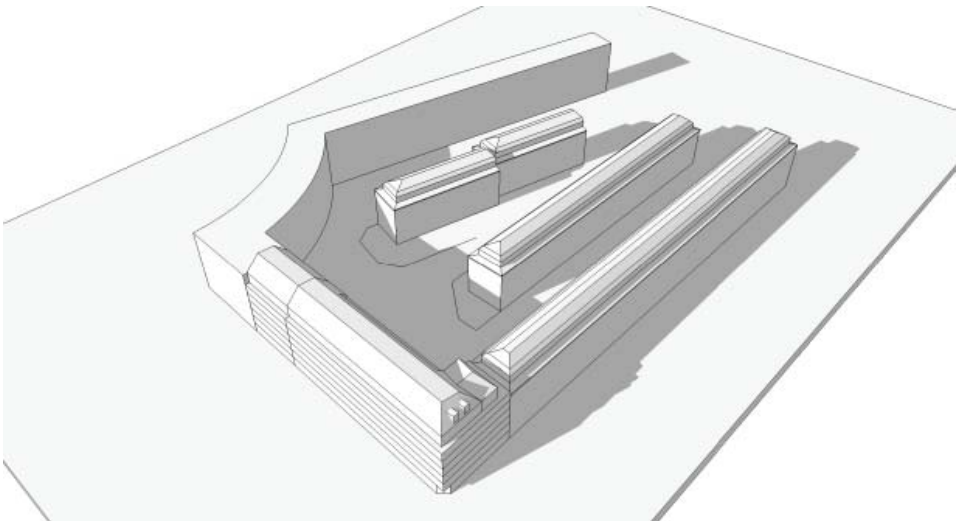
KL 13:30



KL 14

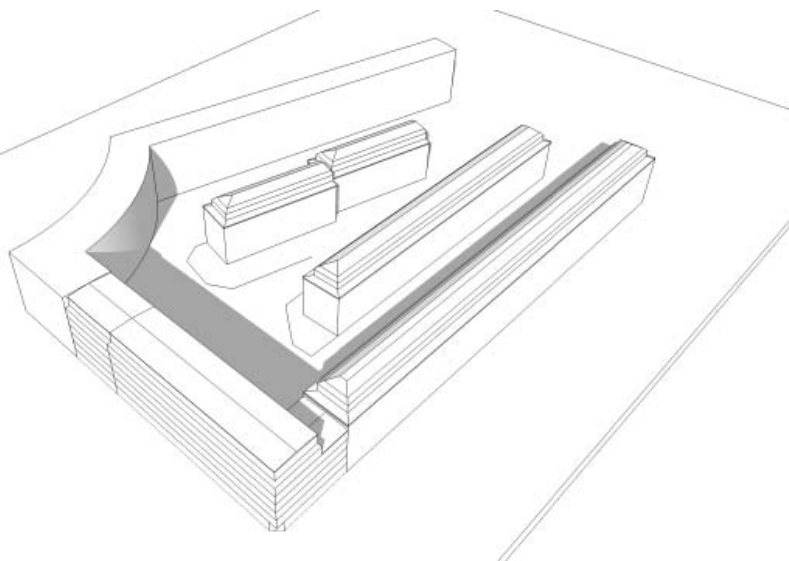


KL 14:30

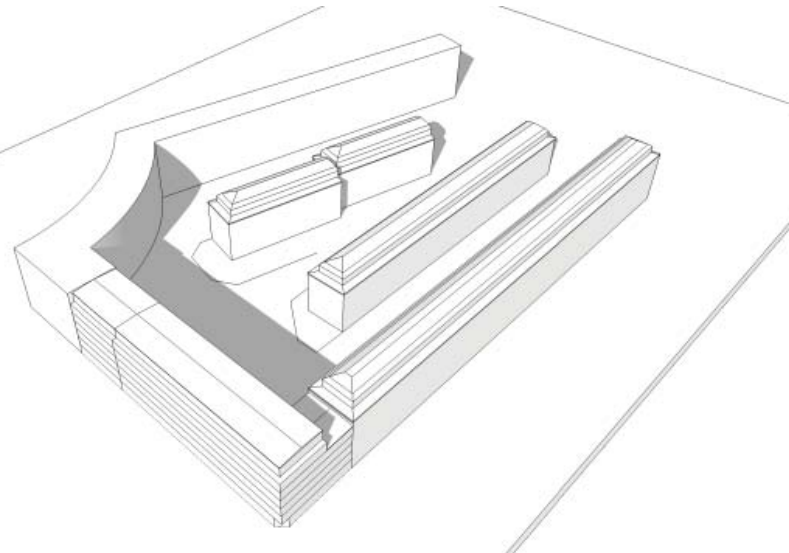


KL 15

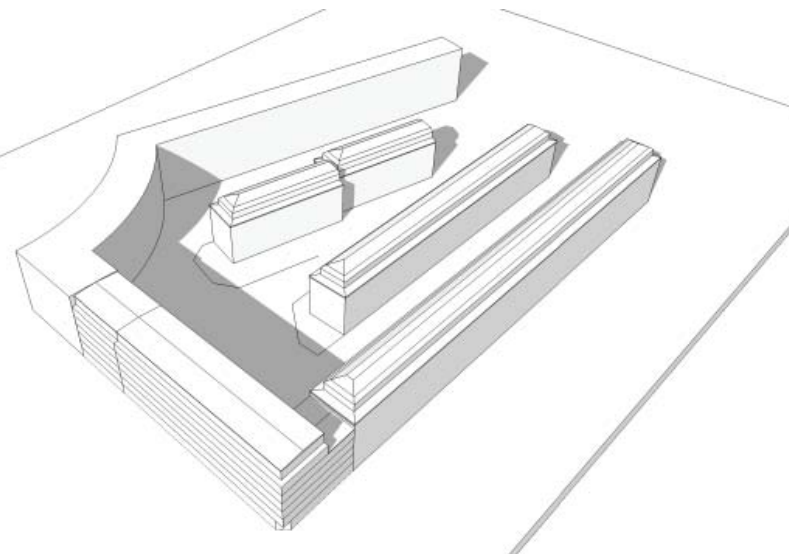
BLIVANDE UTSEENDE 20 MARS



KL 12



KL 12:30

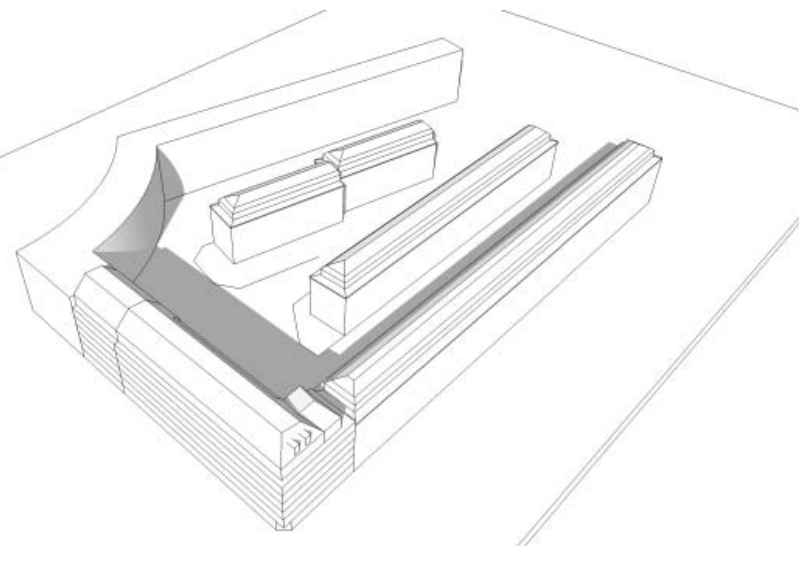


KL 13

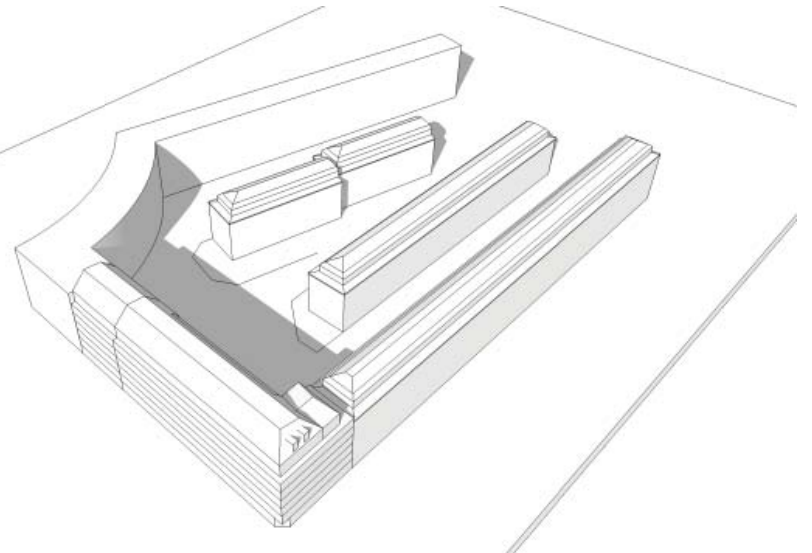
BEFINTLIGT UTSEENDE 23 SEPTEMBER

STAMPEN

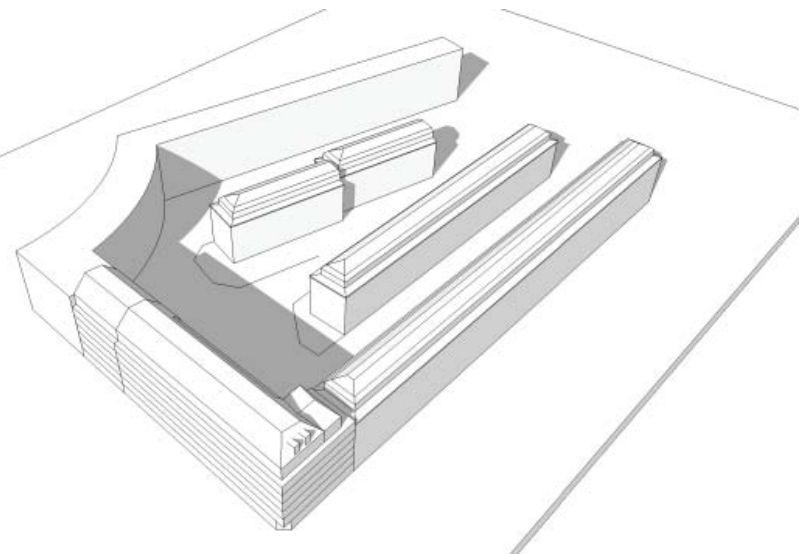
Solstudie HALVTIMMESINTERVALL 23 SEPTEMBER MELLAN KL 12–15



KL 12



KL 12:30



KL 13

Den fördjupade solstudien visar, att med blivande utseende minskar solexponeringen på gården med cirka en halvtimme om dagen runt tidpunkten för höstdagjämningen.

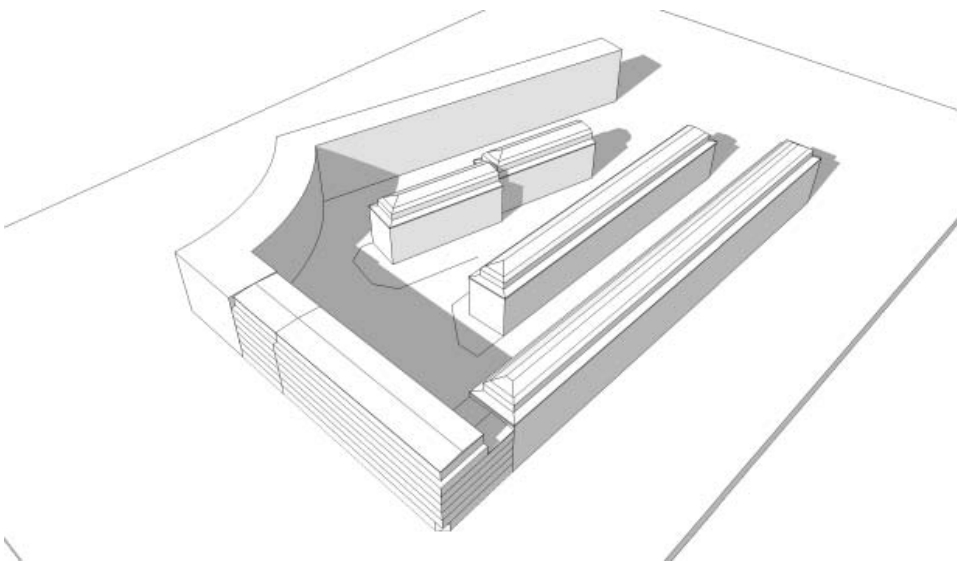
BLIVANDE UTSEENDE 23 SEPTEMBER

KROOK & TJÄDER ■

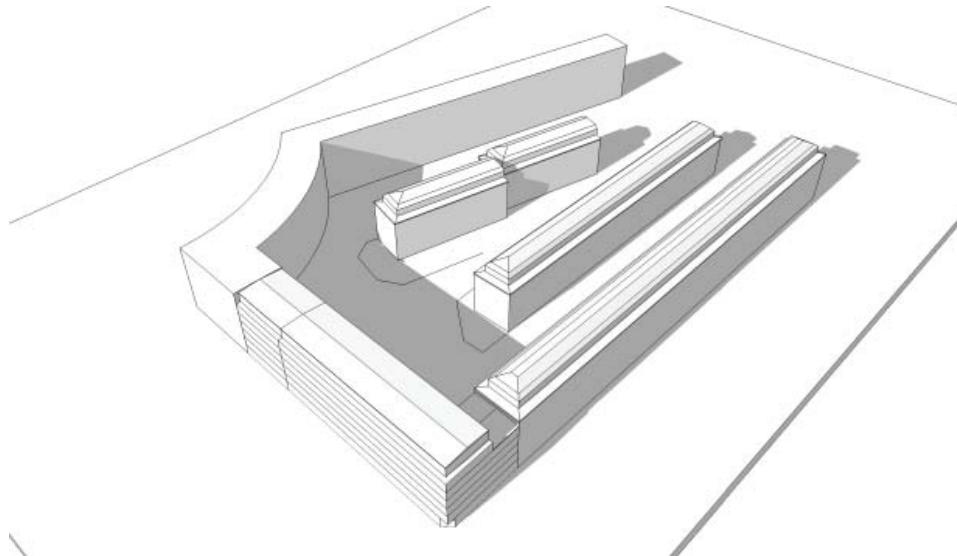
2018-11-22

Ansvarig: PT

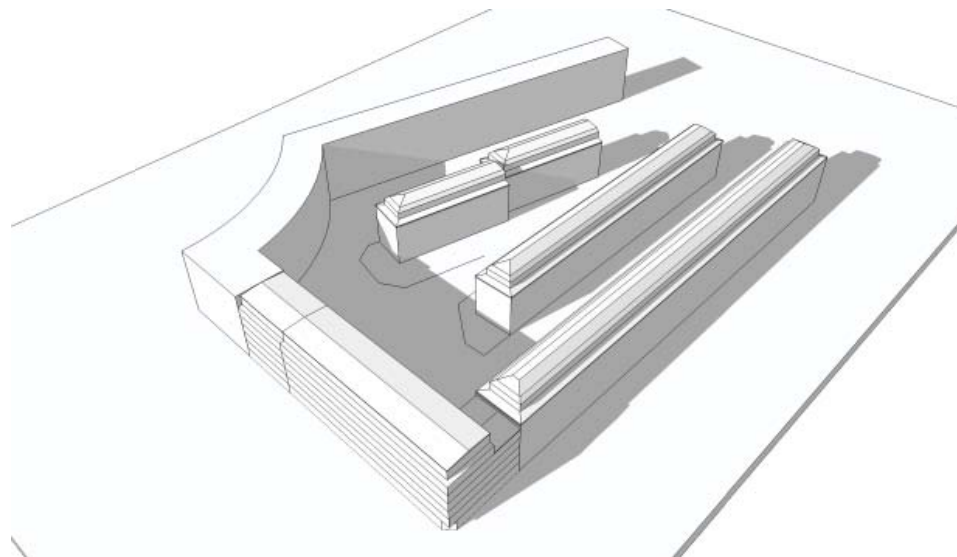
Proj. nr: 11099-H



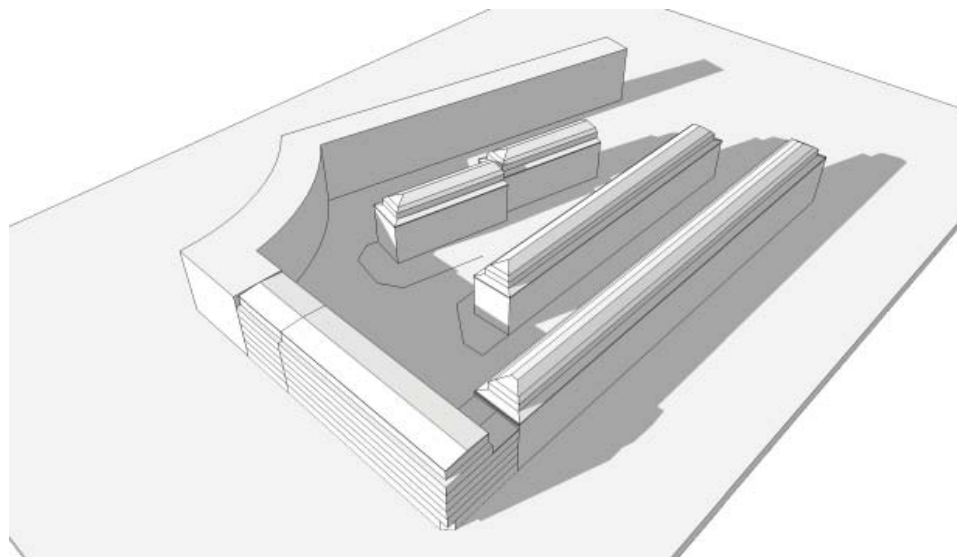
KL 13:30



KL 14



KL 14:30

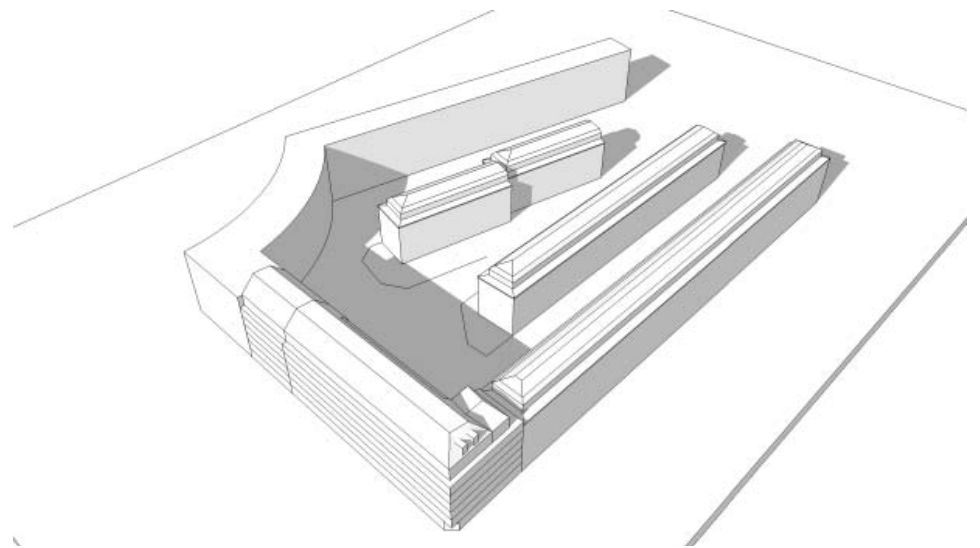


KL 15

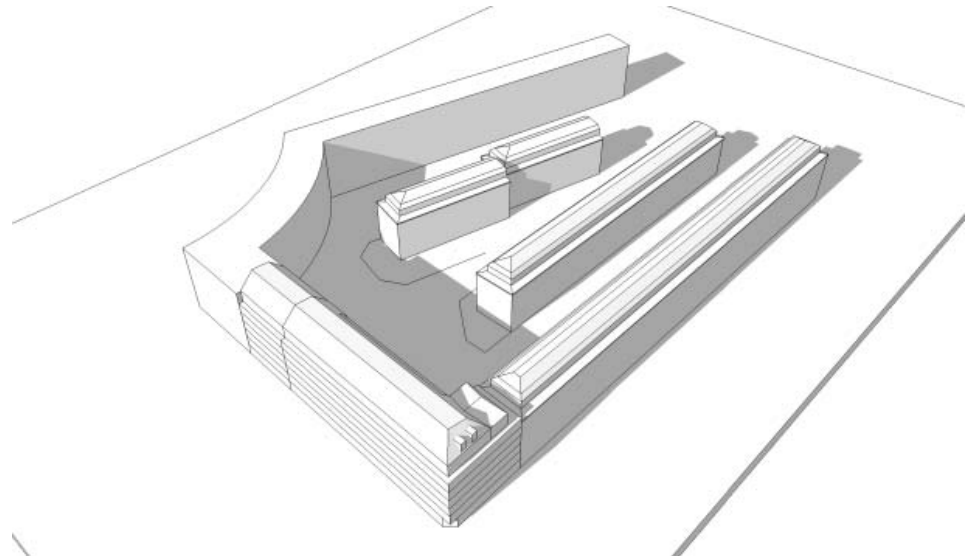
BEFINTLIGT UTSEENDE 23 SEPTEMBER

STAMPEN

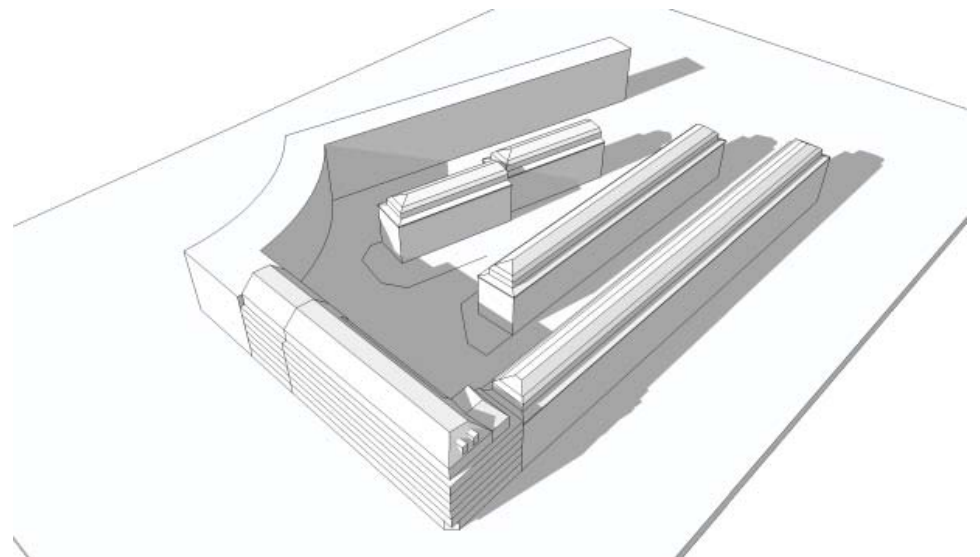
Solstudie HALVTIMMESINTERVALL 23 SEPTEMBER MELLAN KL 12–15



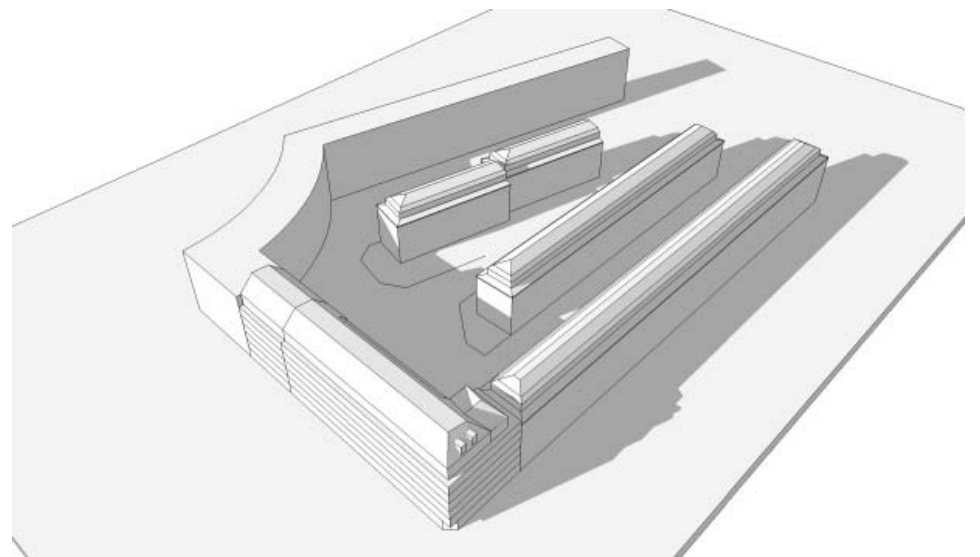
KL 13:30



KL 14



KL 14:30



KL 15

BLIVANDE UTSEENDE 23 SEPTEMBER

KROOK & TJÄDER ■

2018-11-22

Ansvarig: PT

Proj. nr: 11099-H