

ZONNESTUDIE / BUITENVELDERTSELAAN 158

21-07 2021

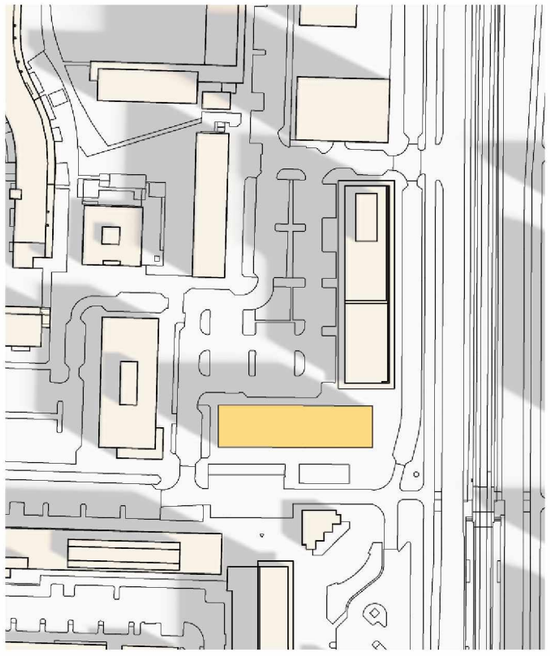
DAM
&
PARTNERS
ARCHITECTEN

HUIDIGE EN NIEUWE SITUATIE

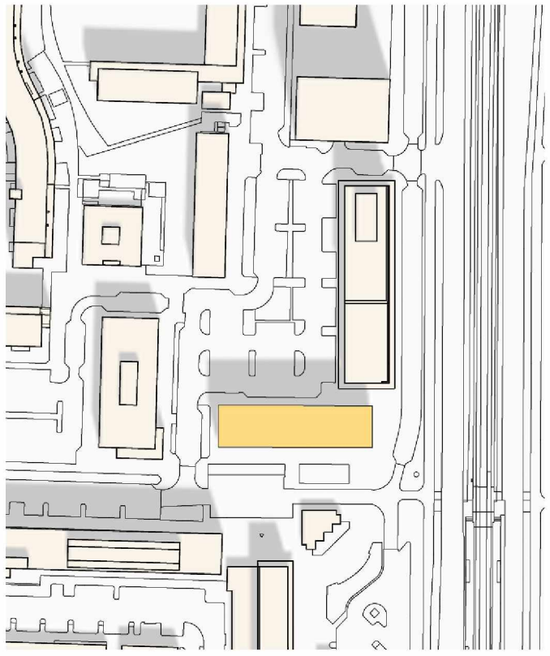
NAAST ELKAAR PER SEIZOEN

HUIDIGE SITUATIE

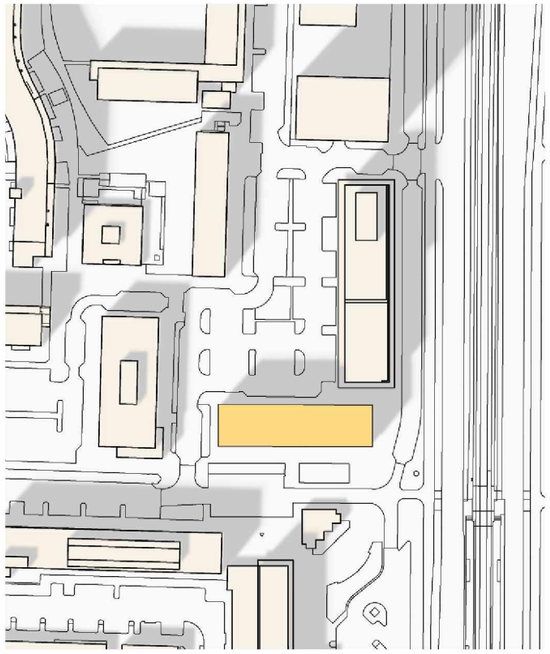
21 maart / equinox



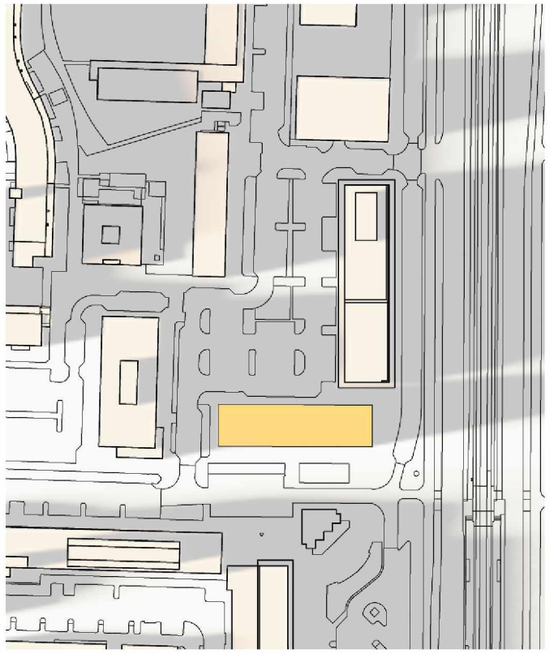
21 maart, 09:00 uur



21 maart, 12:00 uur



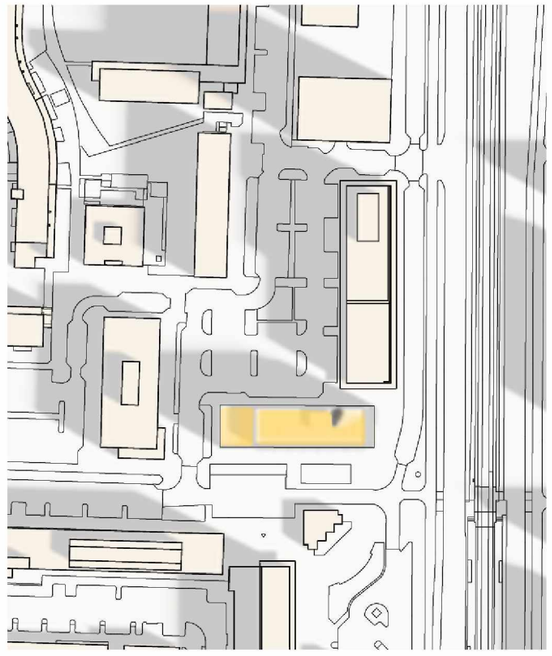
21 maart, 15:00 uur



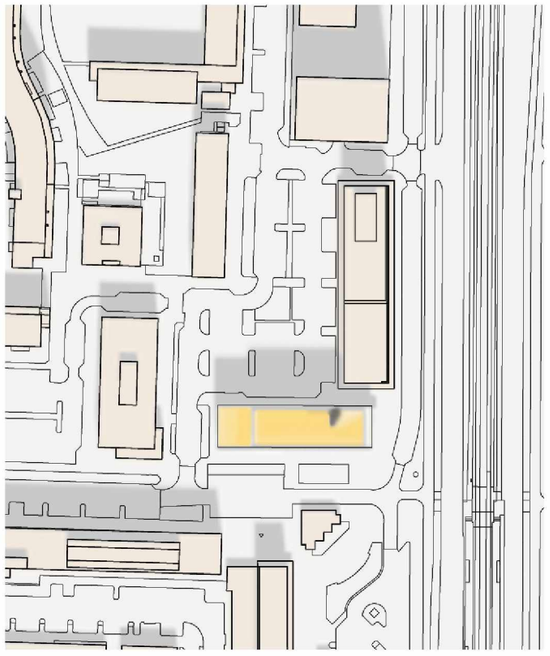
21 maart, 18:00 uur

NIEUWE SITUATIE

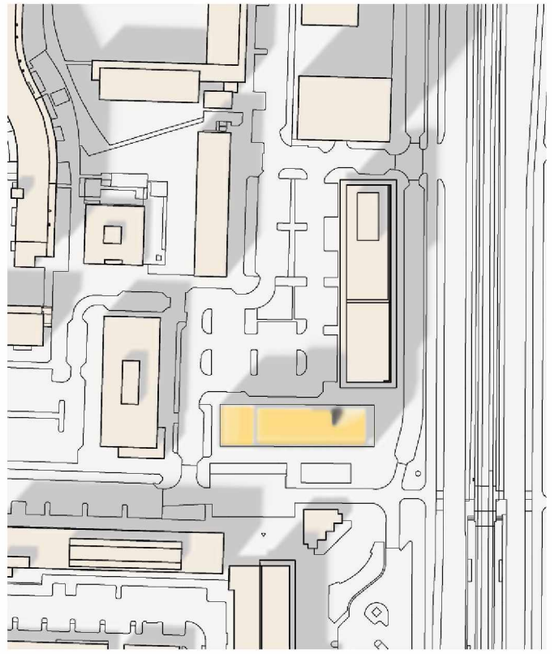
21 maart / equinox



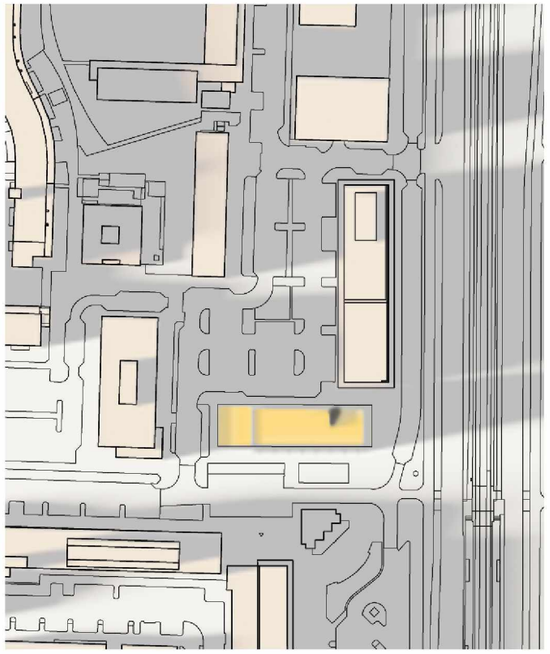
21 maart, 09:00 uur



21 maart, 12:00 uur



21 maart, 15:00 uur

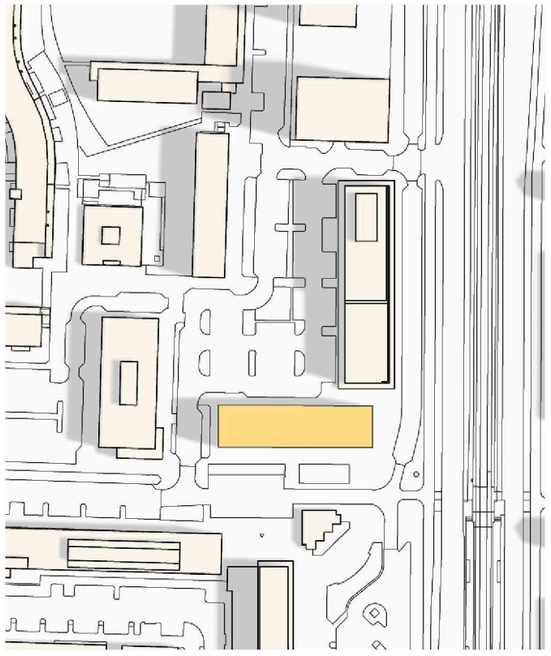


21 maart, 18:00 uur

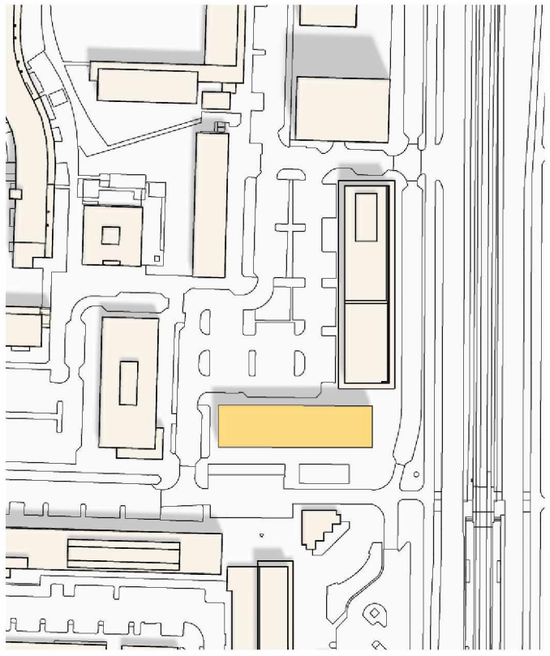


HUIDIGE SITUATIE

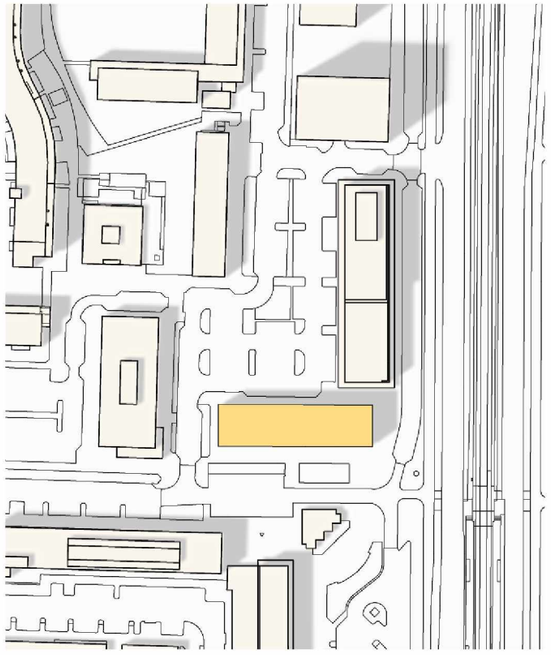
21 juni / zonnewende



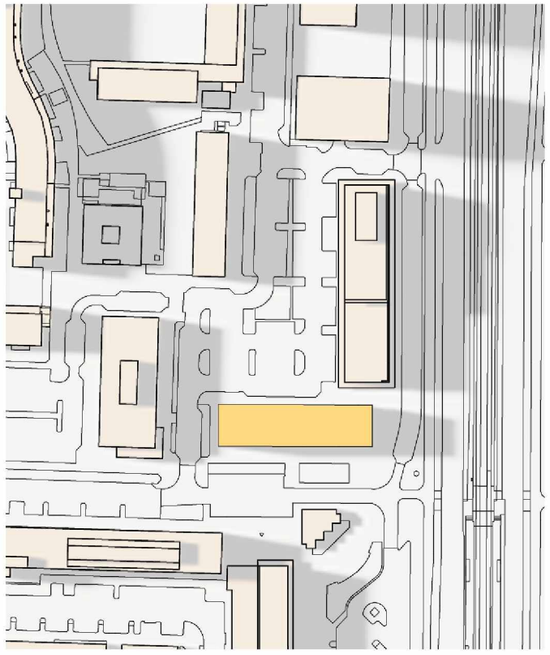
21 juni, 09:00 uur



21 juni, 12:00 uur



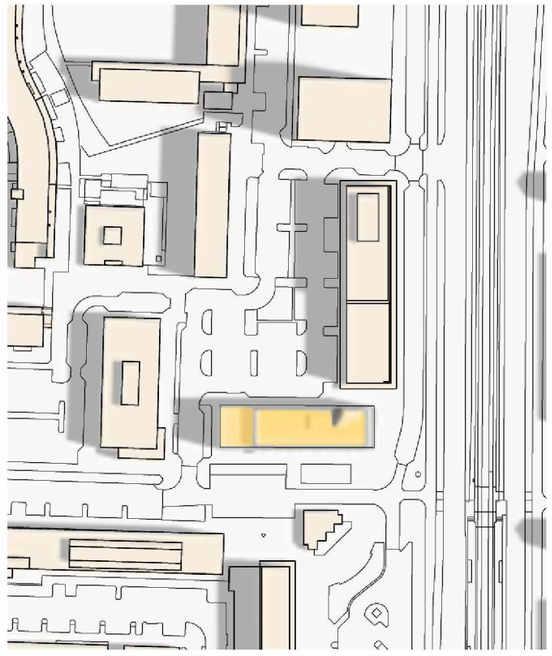
21 juni, 15:00 uur



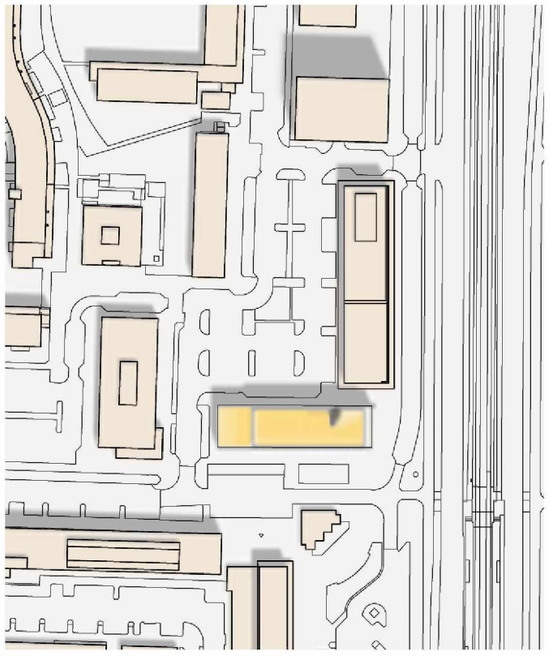
21 juni, 18:00 uur

NIEUWE SITUATIE

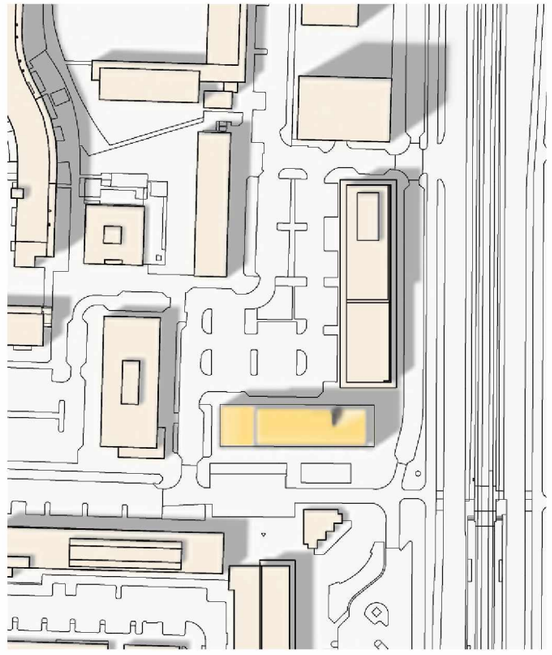
21 juni / zonnewende



21 juni, 09:00 uur



21 juni, 12:00 uur



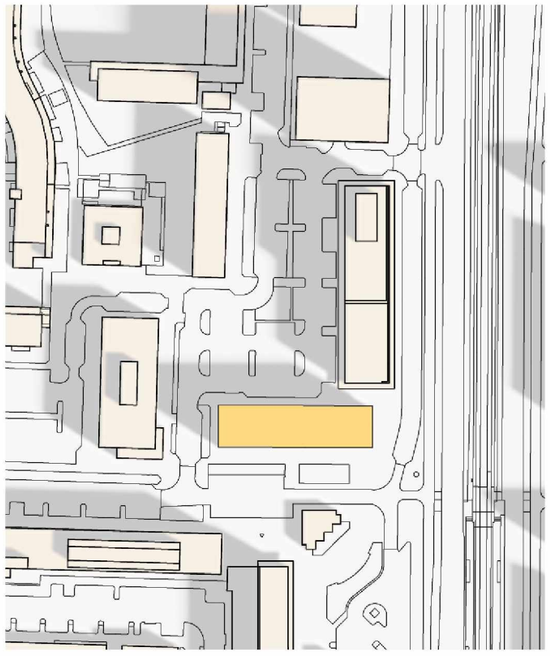
21 juni, 15:00 uur



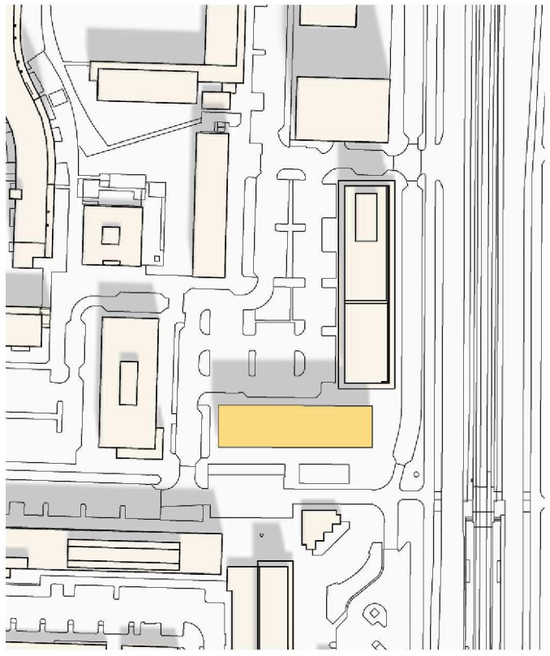
21 juni, 18:00 uur

HUIDIGE SITUATIE

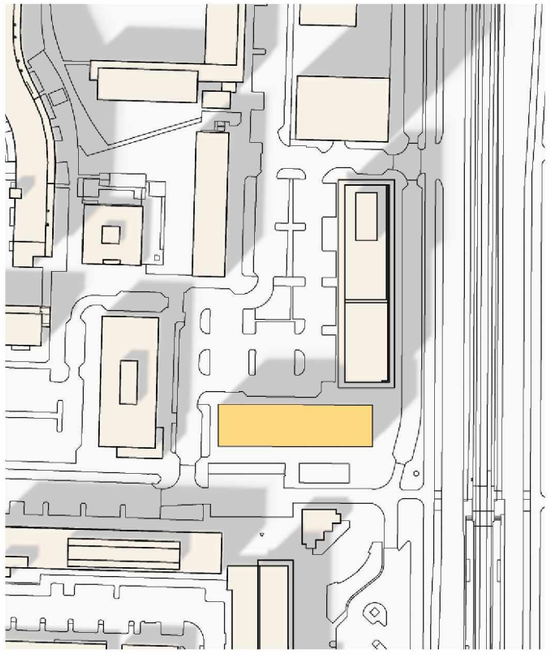
21 september / equinox



21 september, 09:00 uur



21 september, 12:00 uur



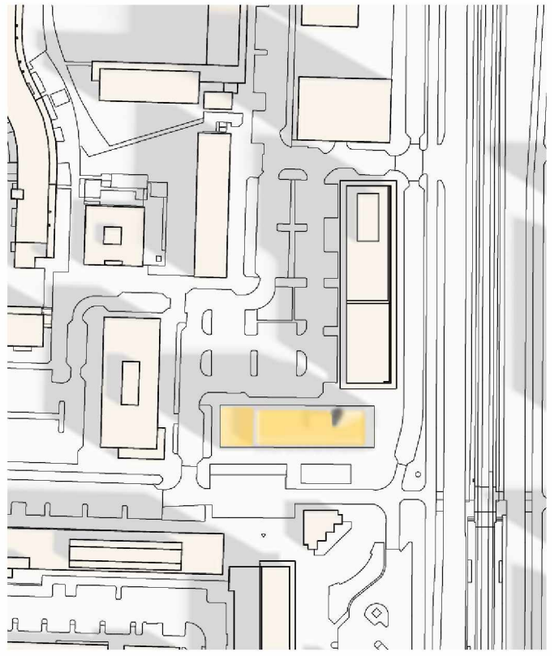
21 september, 15:00 uur



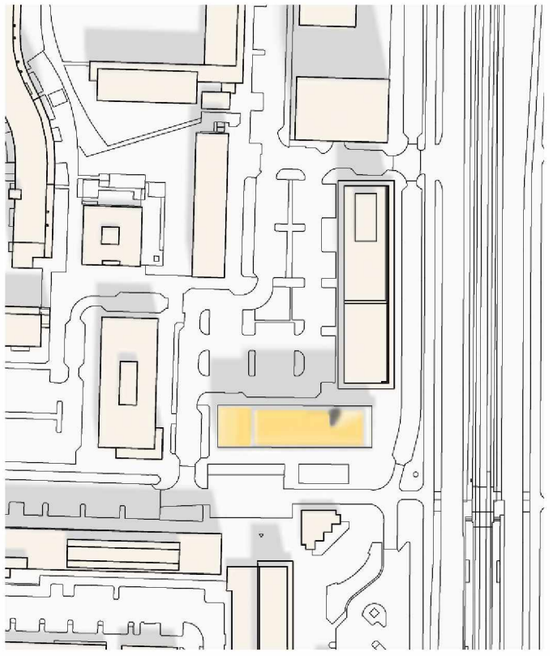
21 september, 18:00 uur

NIEUWE SITUATIE

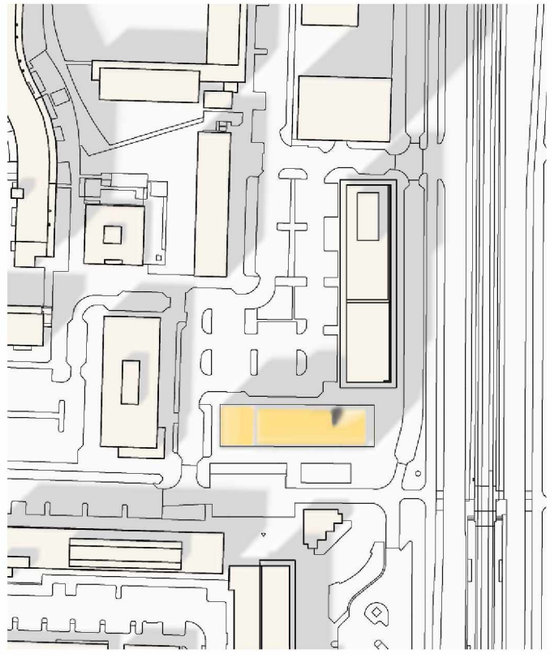
21 september / equinox



21 september, 09:00 uur



21 september, 12:00 uur



21 september, 15:00 uur



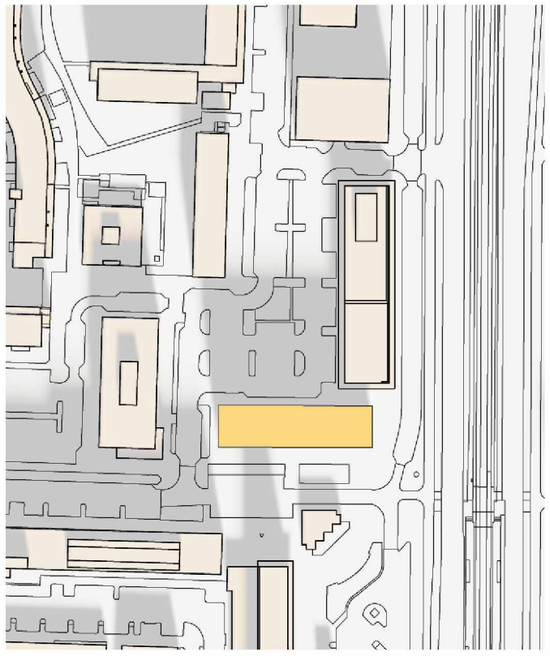
21 september, 18:00 uur

HUIDIGE SITUATIE

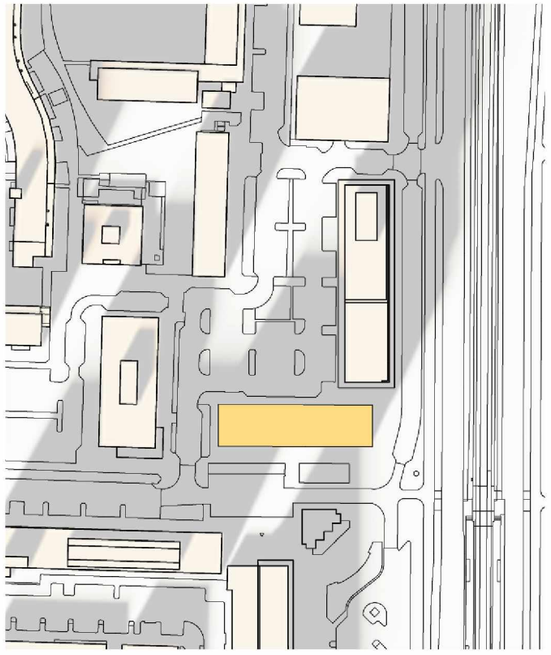
21 december / winterwende



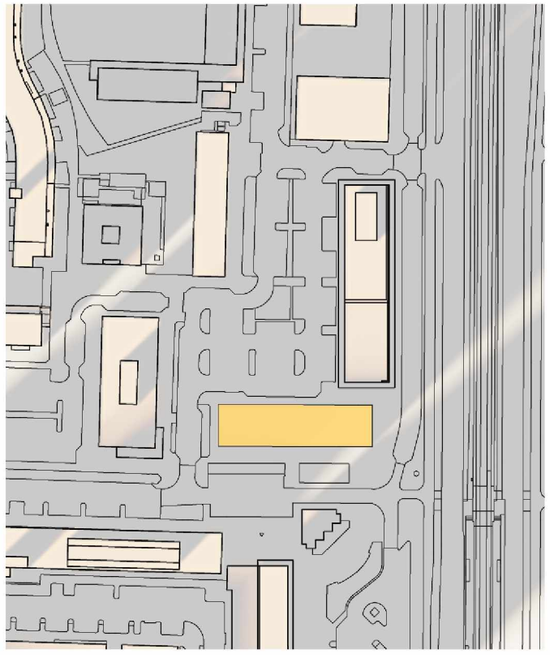
21 december, 09:00 uur



21 december, 12:00 uur



21 december, 15:00 uur



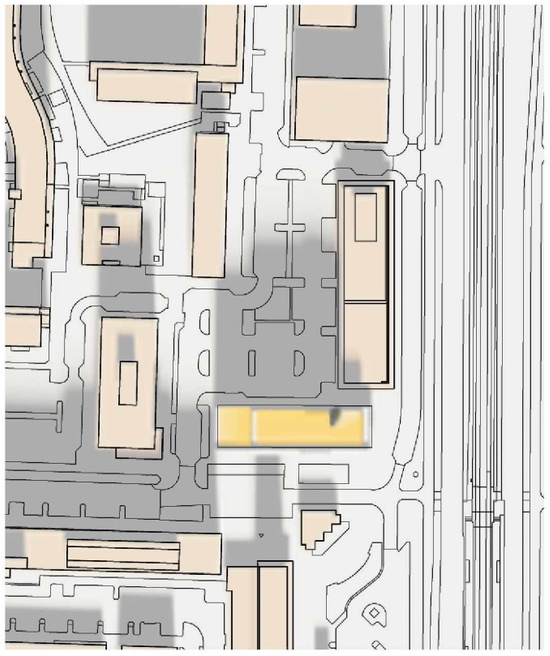
21 december, 18:00 uur

NIEUWE SITUATIE

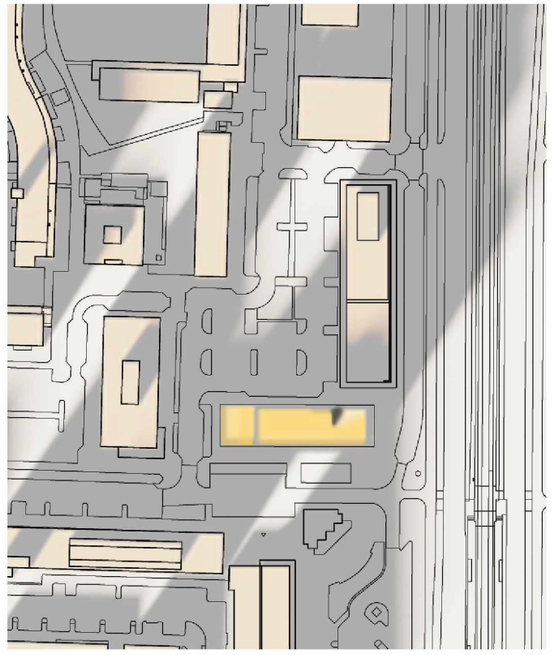
21 december / winterwende



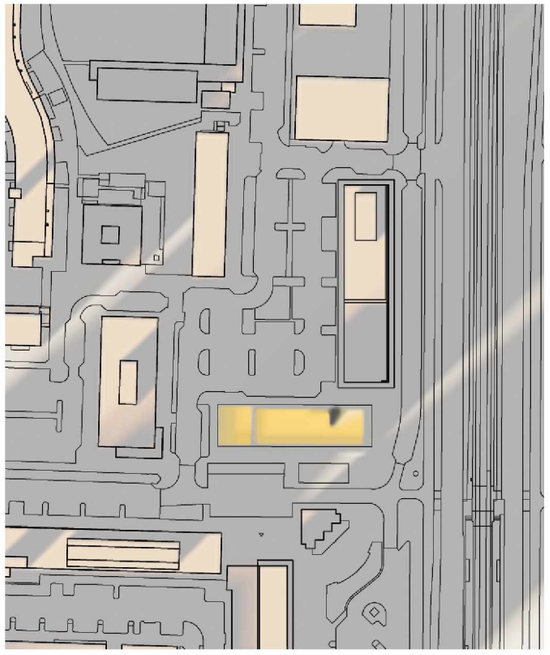
21 december, 09:00 uur



21 december, 12:00 uur



21 december, 15:00 uur

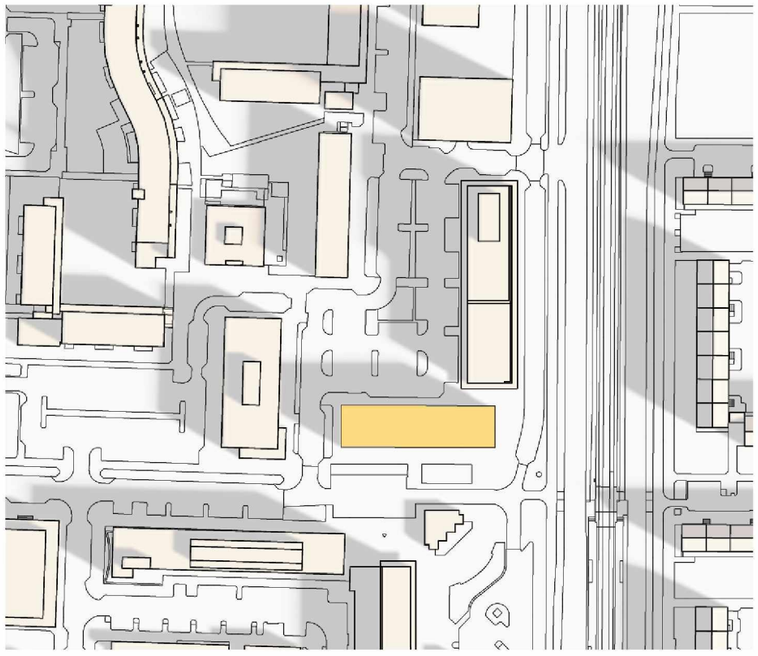


21 december, 18:00 uur

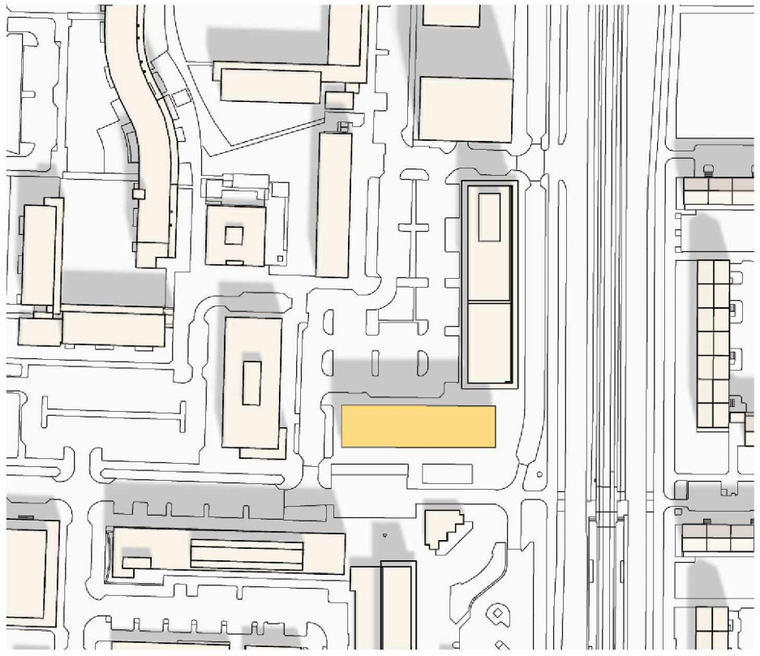
HUIDIGE SITUATIE
PER SEIZOEN

21 MAART HUIDIGE SITUATIE

equinox



21 maart, 09:00 uur



21 maart, 12:00 uur



21 maart, 15:00 uur



21 maart, 18:00 uur

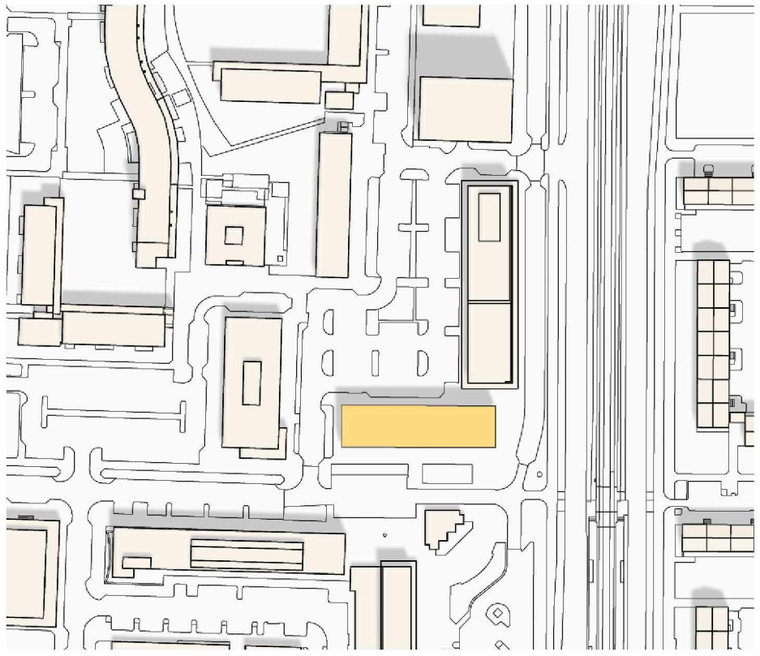


21 JUNI HUIDIGE SITUATIE

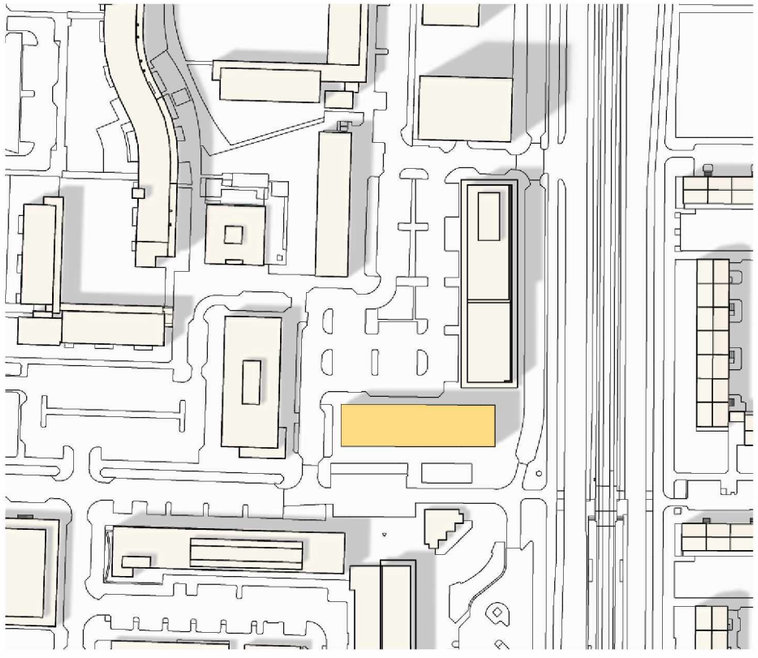
zonnewende



21 juni, 09:00 uur



21 juni, 12:00 uur



21 juni, 15:00 uur

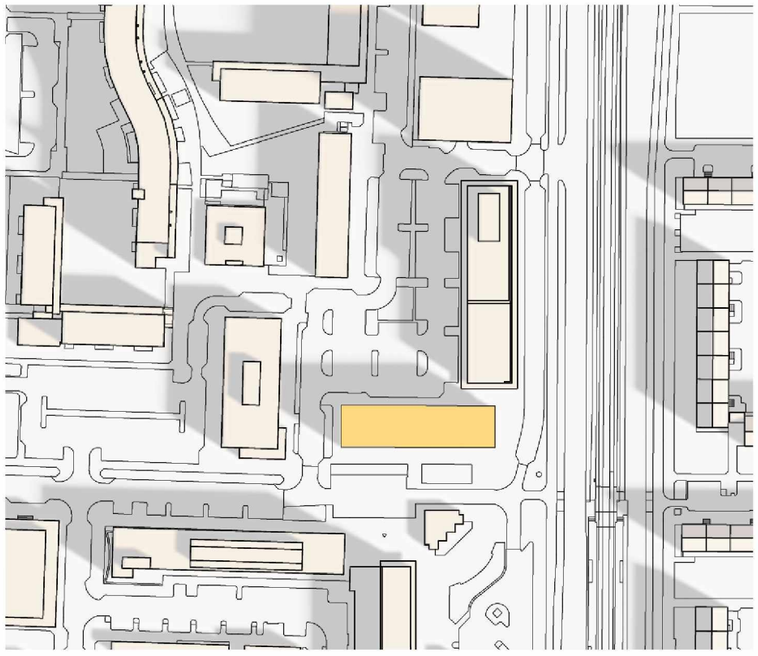


21 juni, 18:00 uur

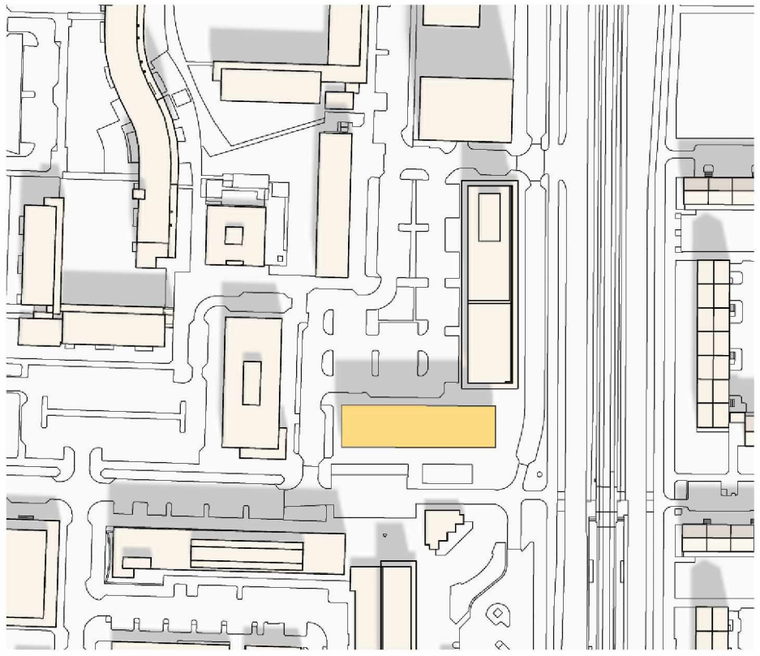


21 SEPTEMBER HUIDIGE SITUATIE

equinox



21 september, 09:00 uur



21 september, 12:00 uur



21 september, 15:00 uur

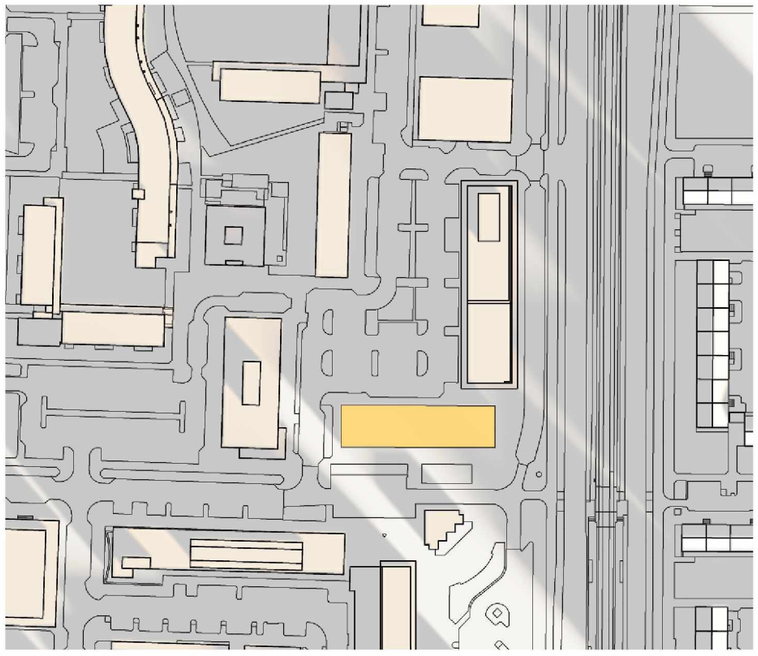


21 september, 18:00 uur

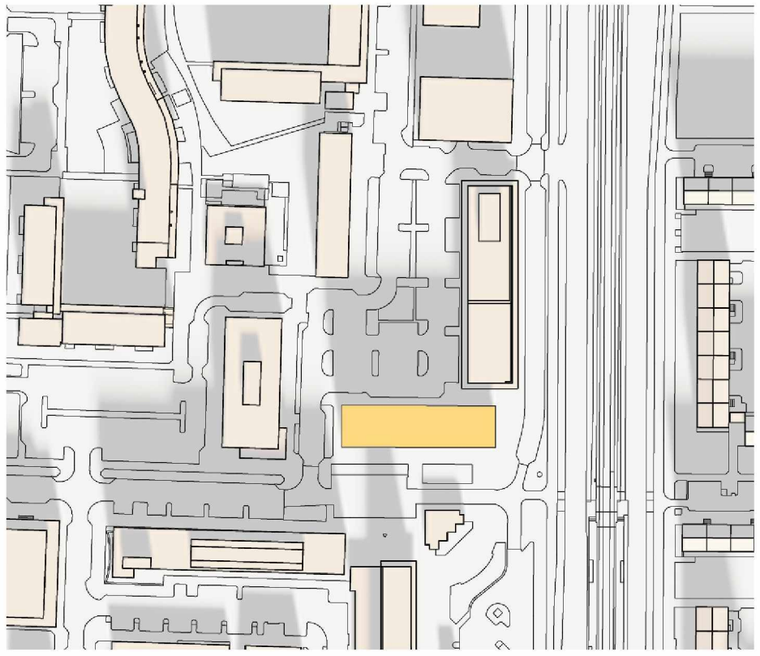


21 DECEMBER HUIDIGE SITUATIE

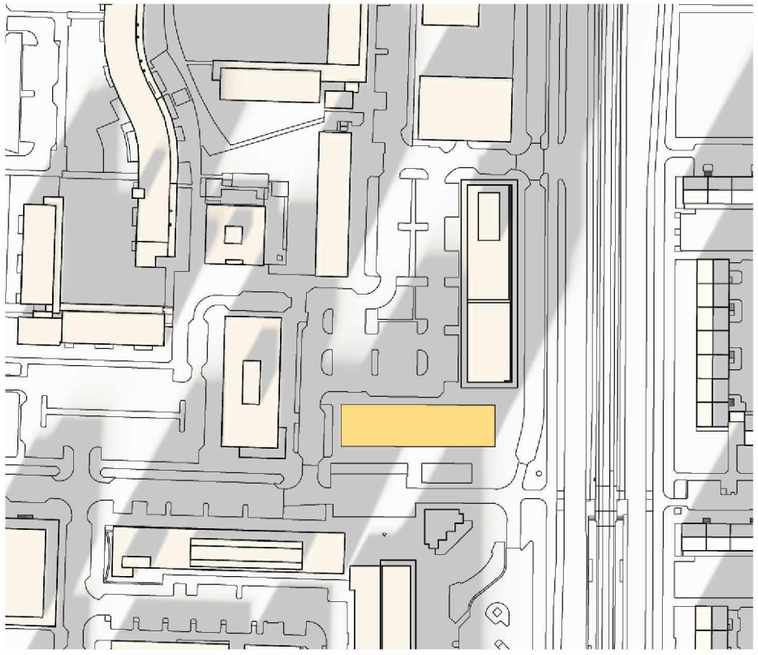
winterwende



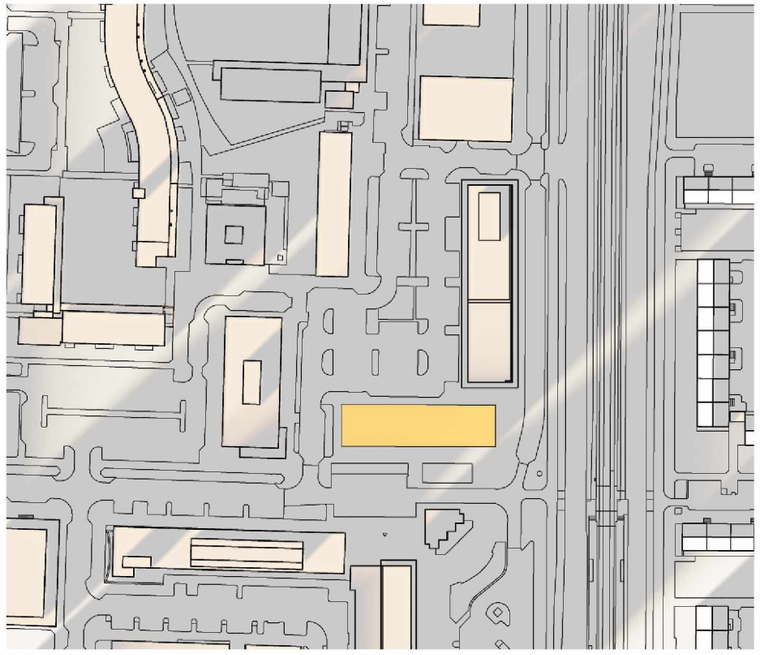
21 december, 09:00 uur



21 december, 12:00 uur



21 december, 15:00 uur



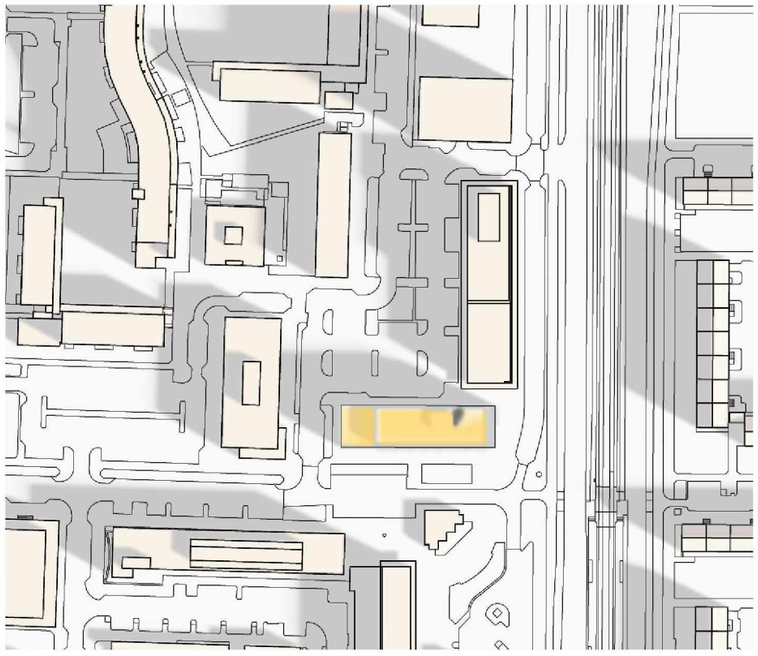
21 december, 18:00 uur



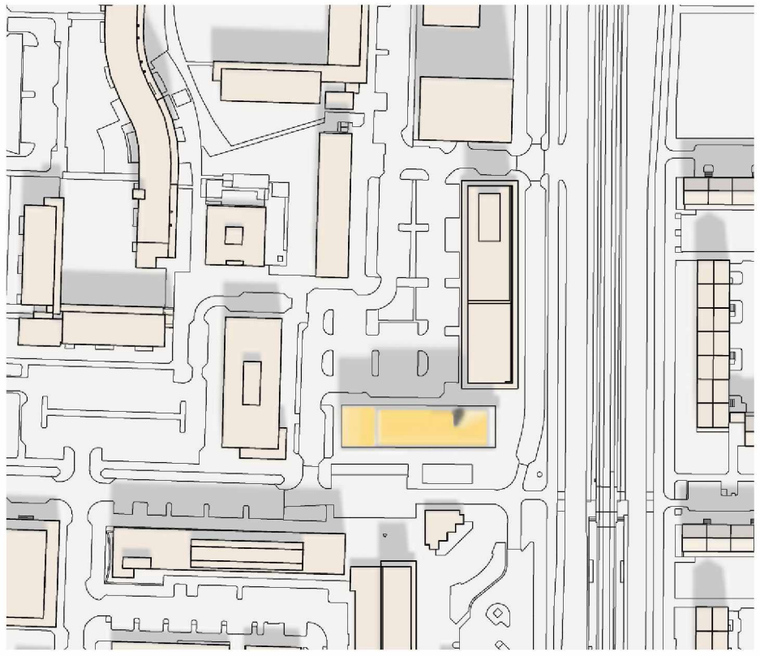
NIEUWE SITUATIE
PER SEIZOEN

21 MAART NIEUWE SITUATIE

equinox



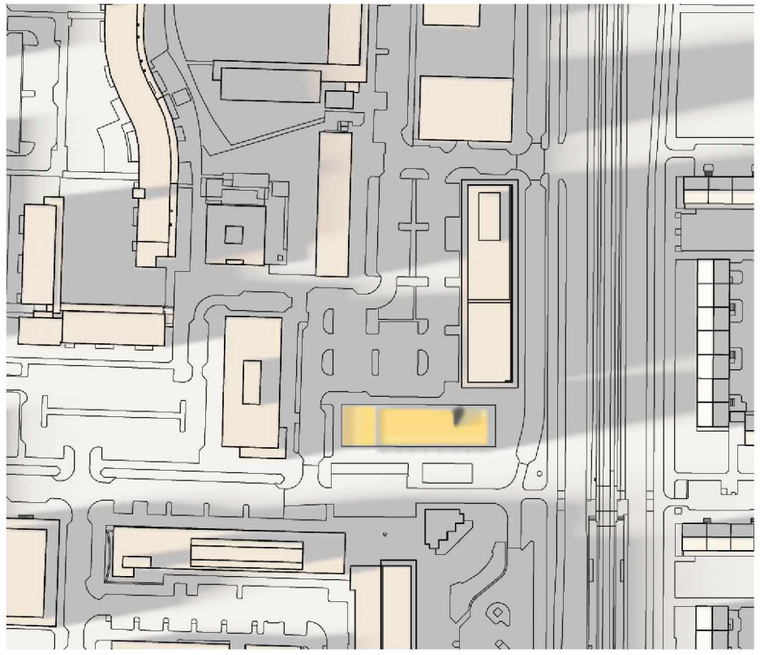
21 maart, 09:00 uur



21 maart, 12:00 uur



21 maart, 15:00 uur



21 maart, 18:00 uur

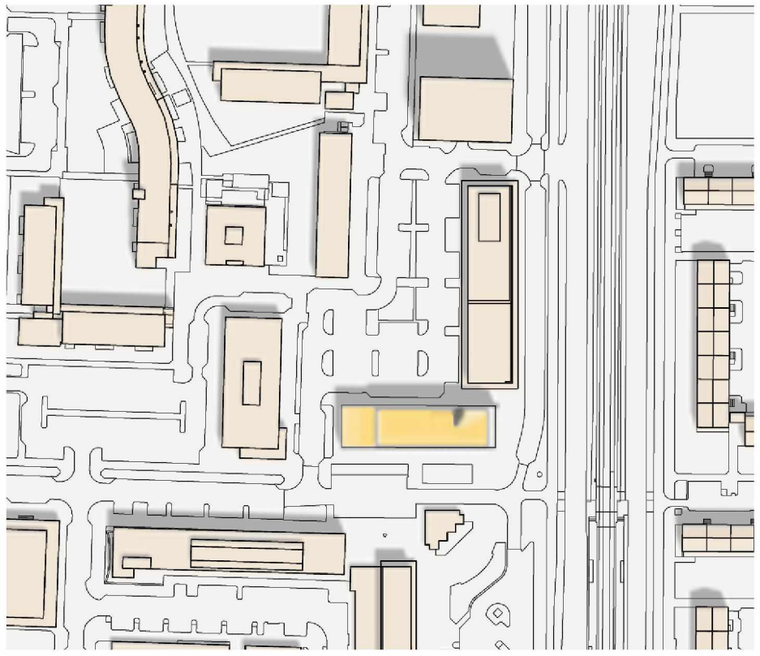


21 JUNI NIEUWE SITUATIE

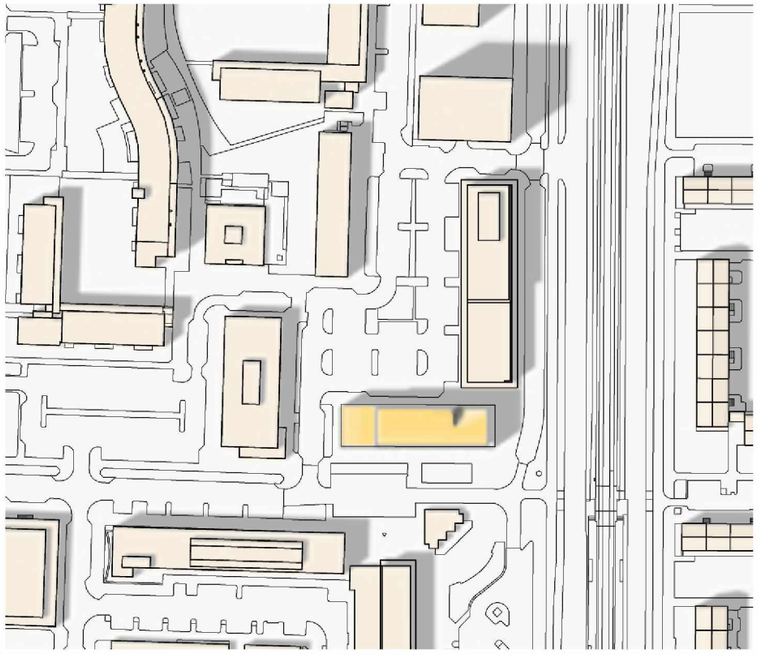
zonnewende



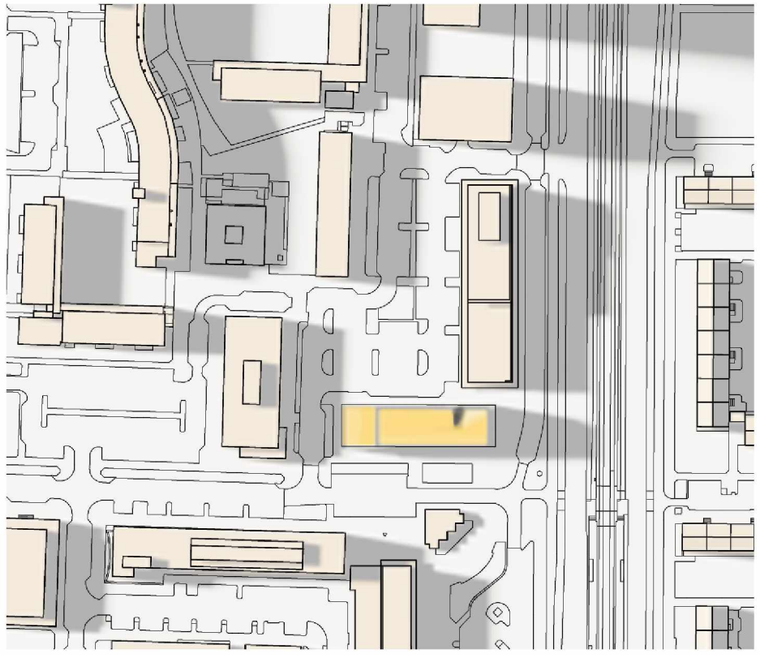
21 juni, 09:00 uur



21 juni, 12:00 uur



21 juni, 15:00 uur



21 juni, 18:00 uur



21 SEPTEMBER NIEUWE SITUATIE

equinox



21 september, 09:00 uur



21 september, 12:00 uur



21 september, 15:00 uur

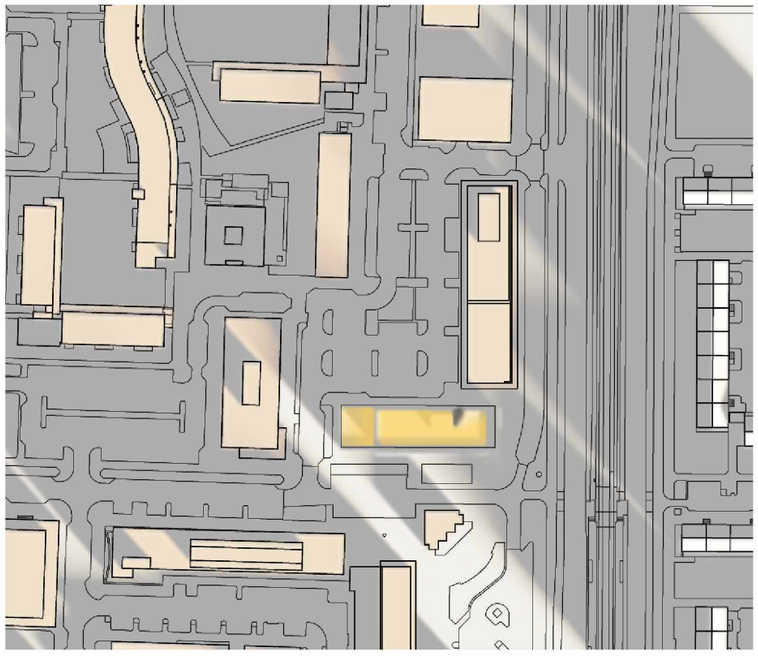


21 september, 18:00 uur



21 DECEMBER NIEUWE SITUATIE

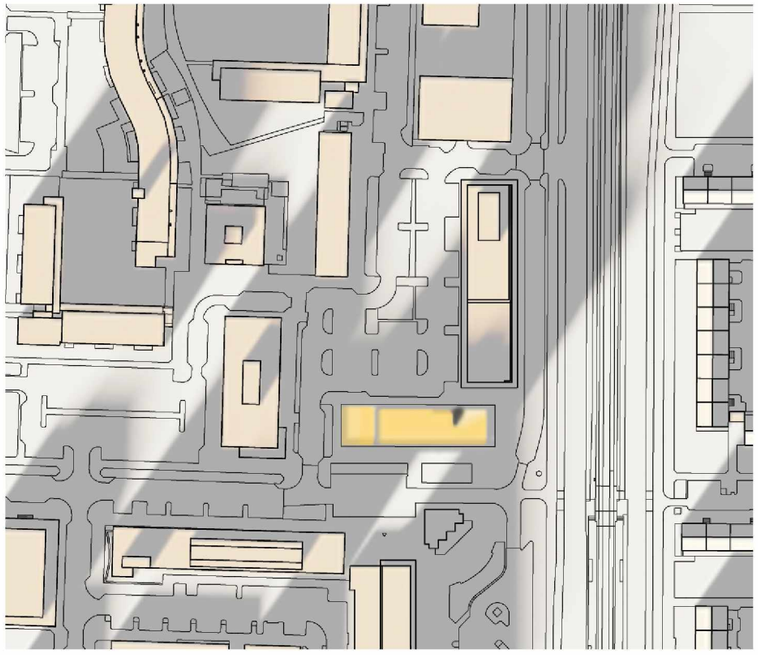
winterwende



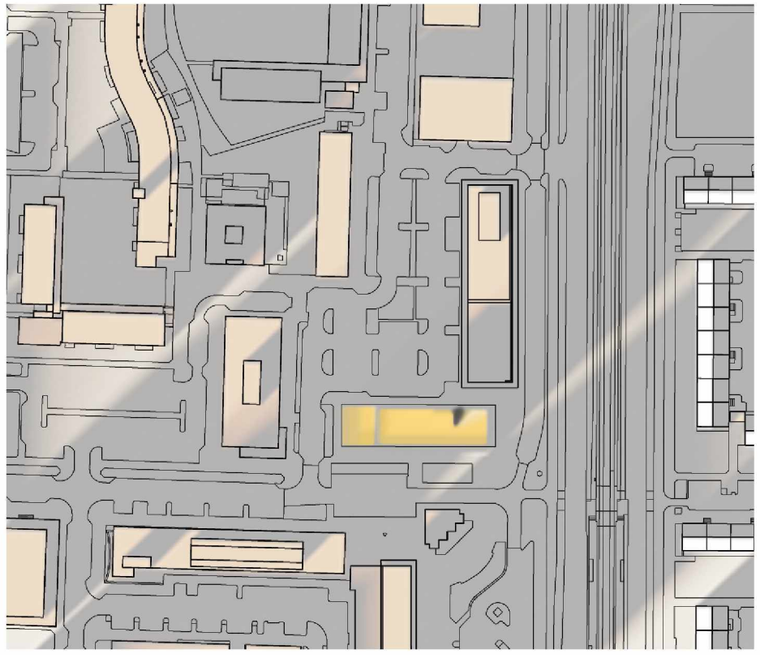
21 december, 09:00 uur



21 december, 12:00 uur



21 december, 15:00 uur



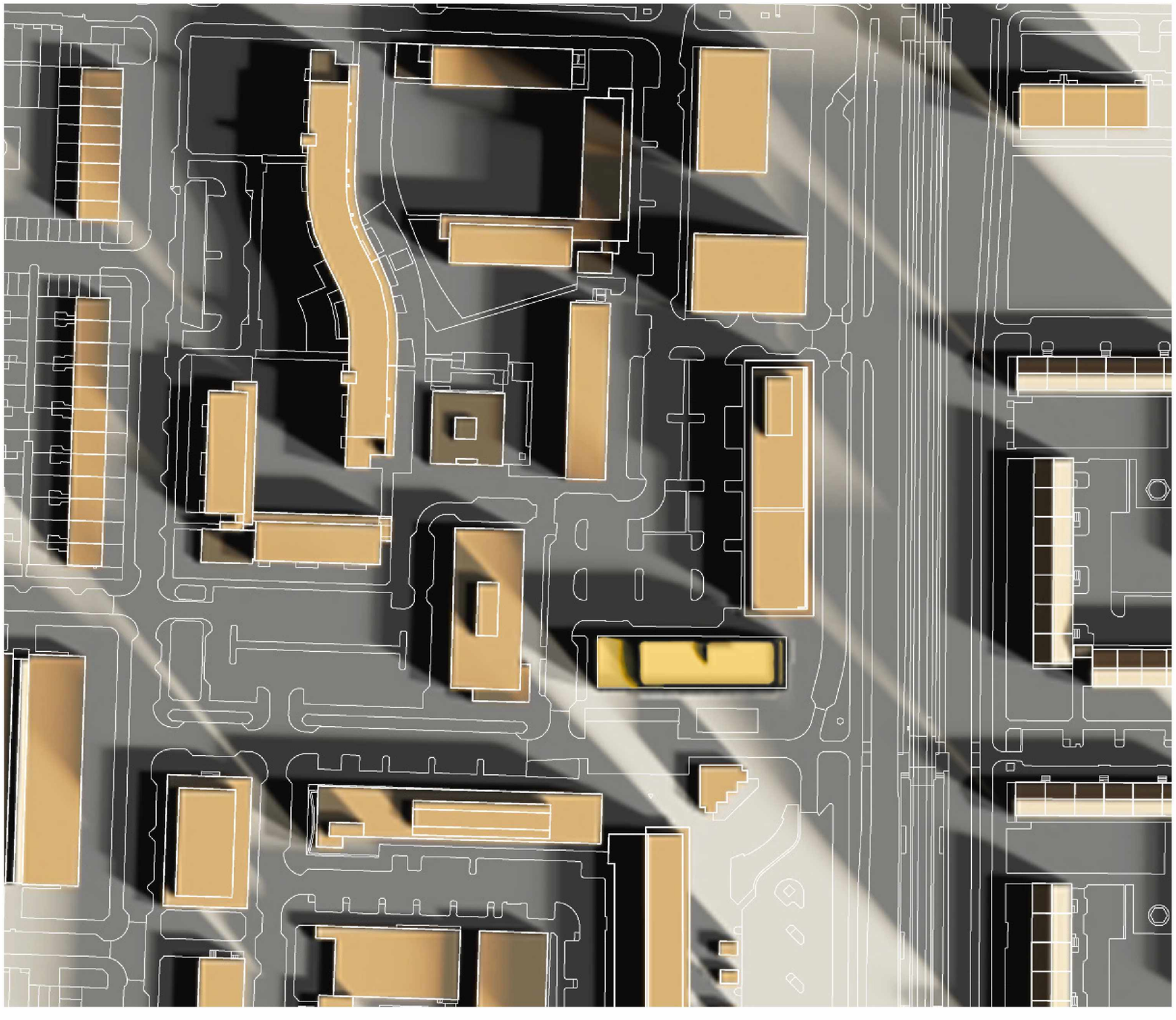
21 december, 18:00 uur

NIEUWE SITUATIE

CUMULATIEF

09:00 UUR CUMULATIEF NIEUWE SITUATIE

21 mrt. 21 jun, 21 sep. 21 dec



12:00 UUR CUMULATIEF NIEUWE SITUATIE

21 mrt. 21 jun, 21 sep. 21 dec



15:00 UUR CUMULATIEF NIEUWE SITUATIE

21 mrt. 21 jun, 21 sep. 21 dec



18:00 UUR CUMULATIEF NIEUWE SITUATIE

21 mrt. 21 jun, 21 sep. 21 dec

