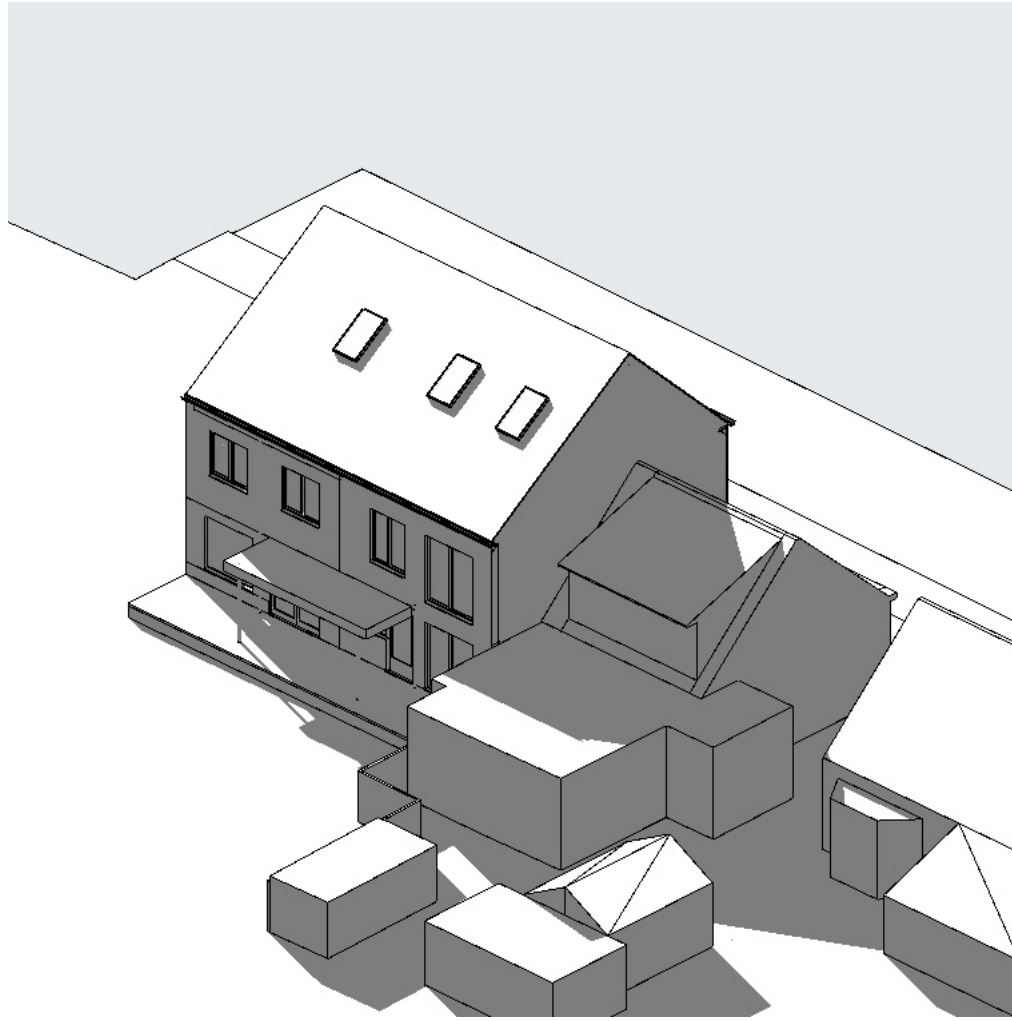
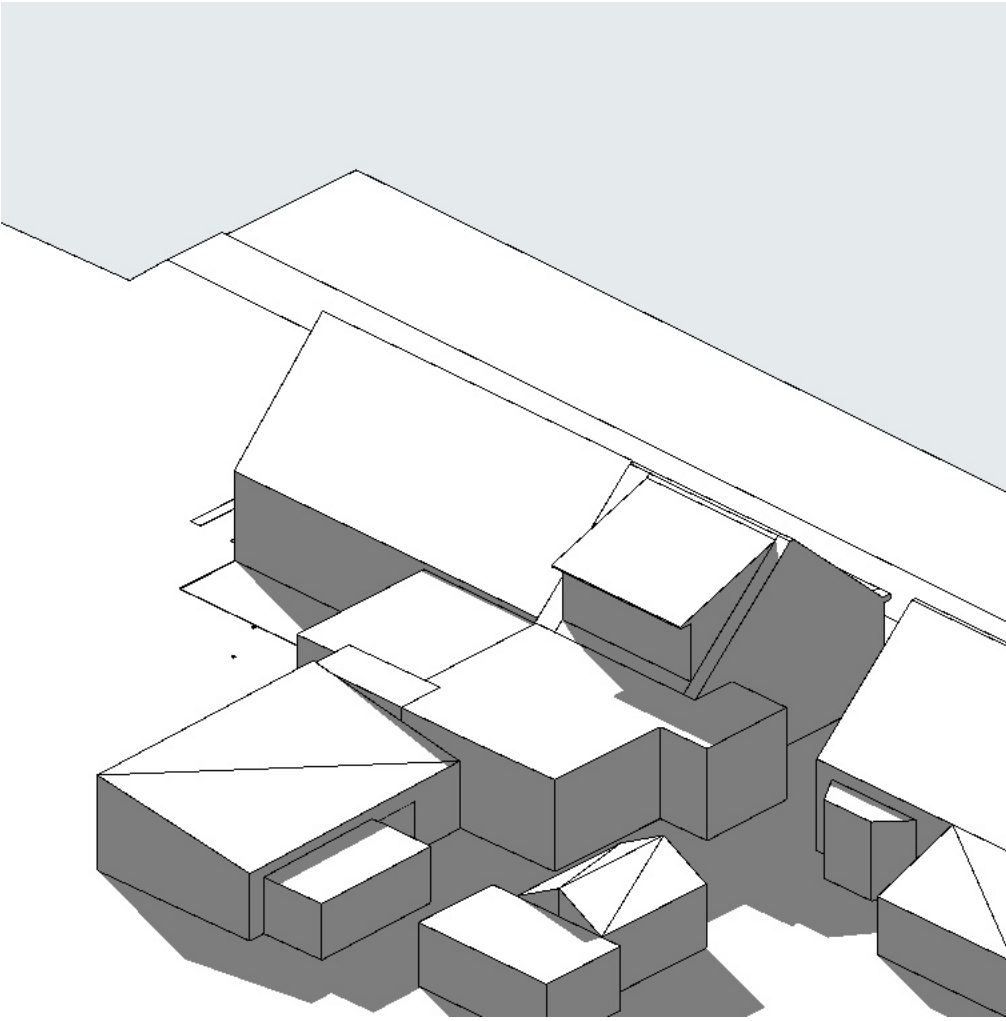


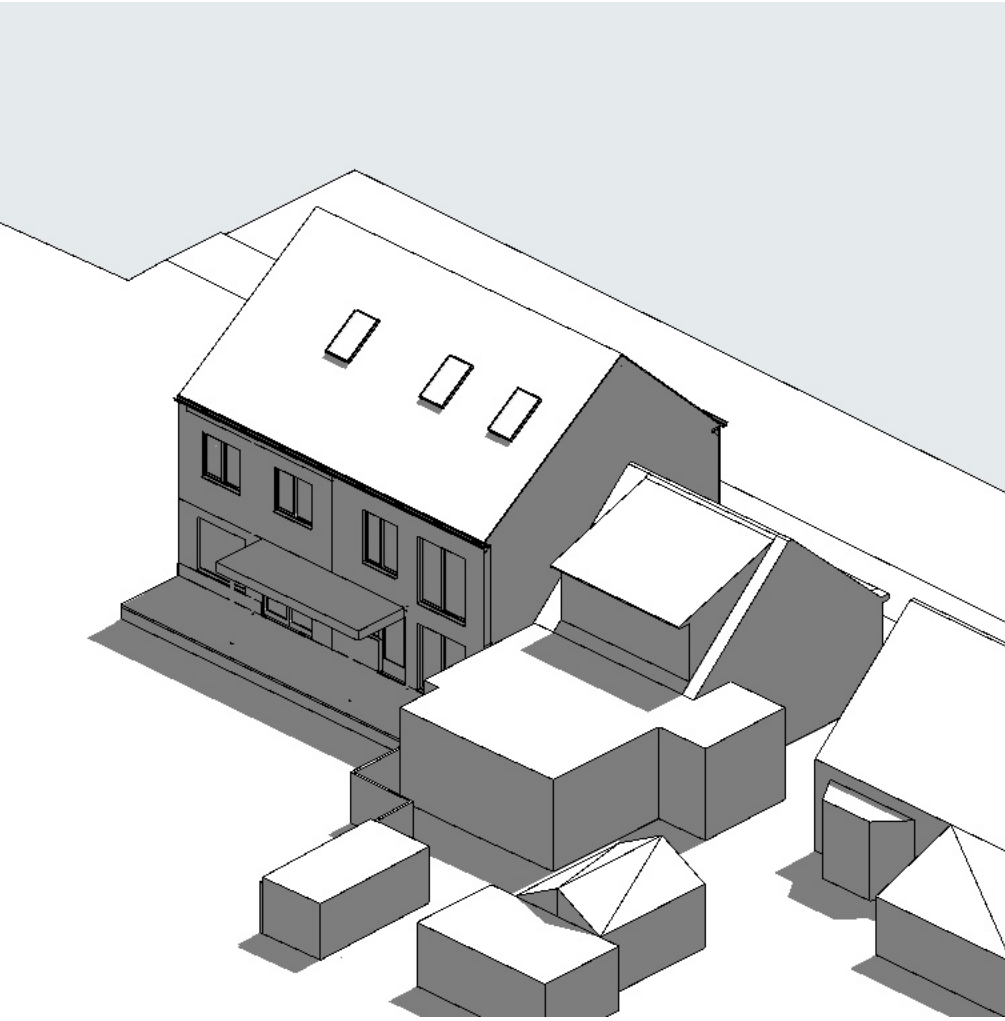
SIMULATIE ZON - ZOMER



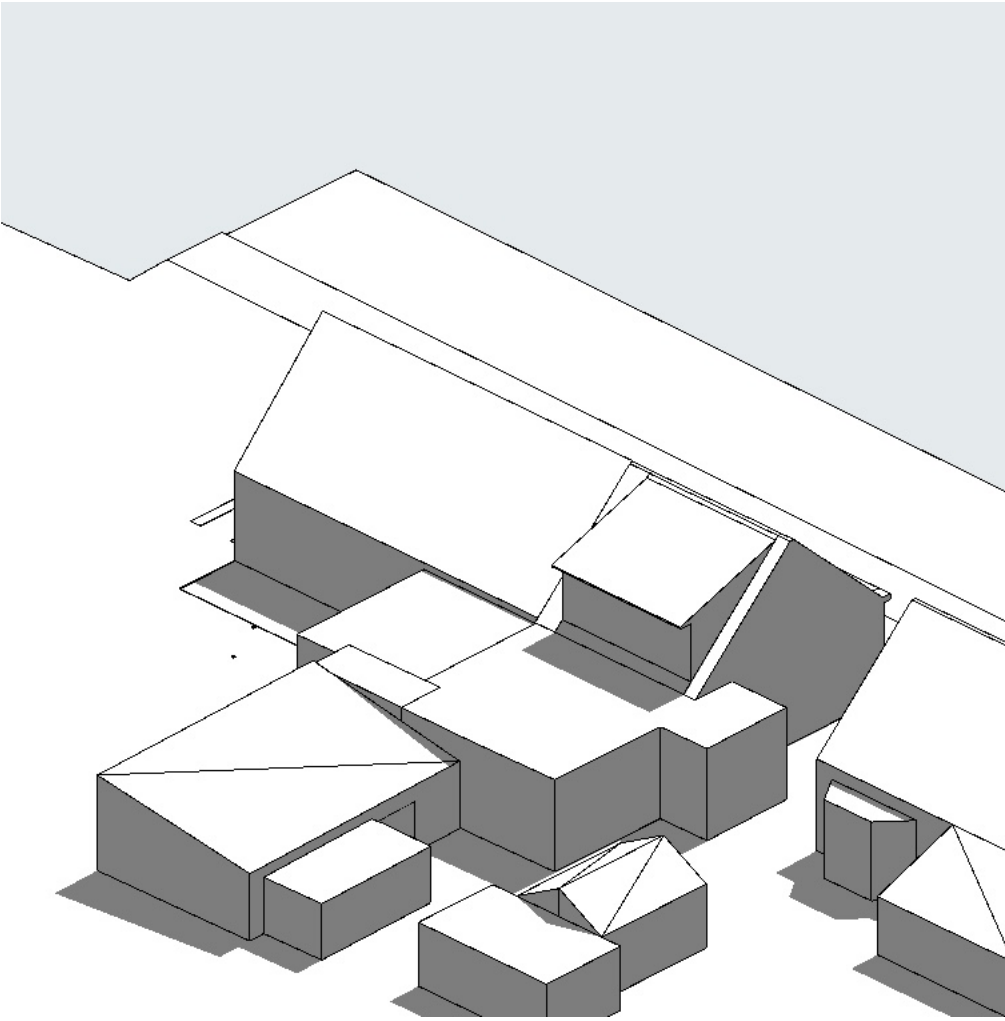
21 juni 8:00 Axonometry



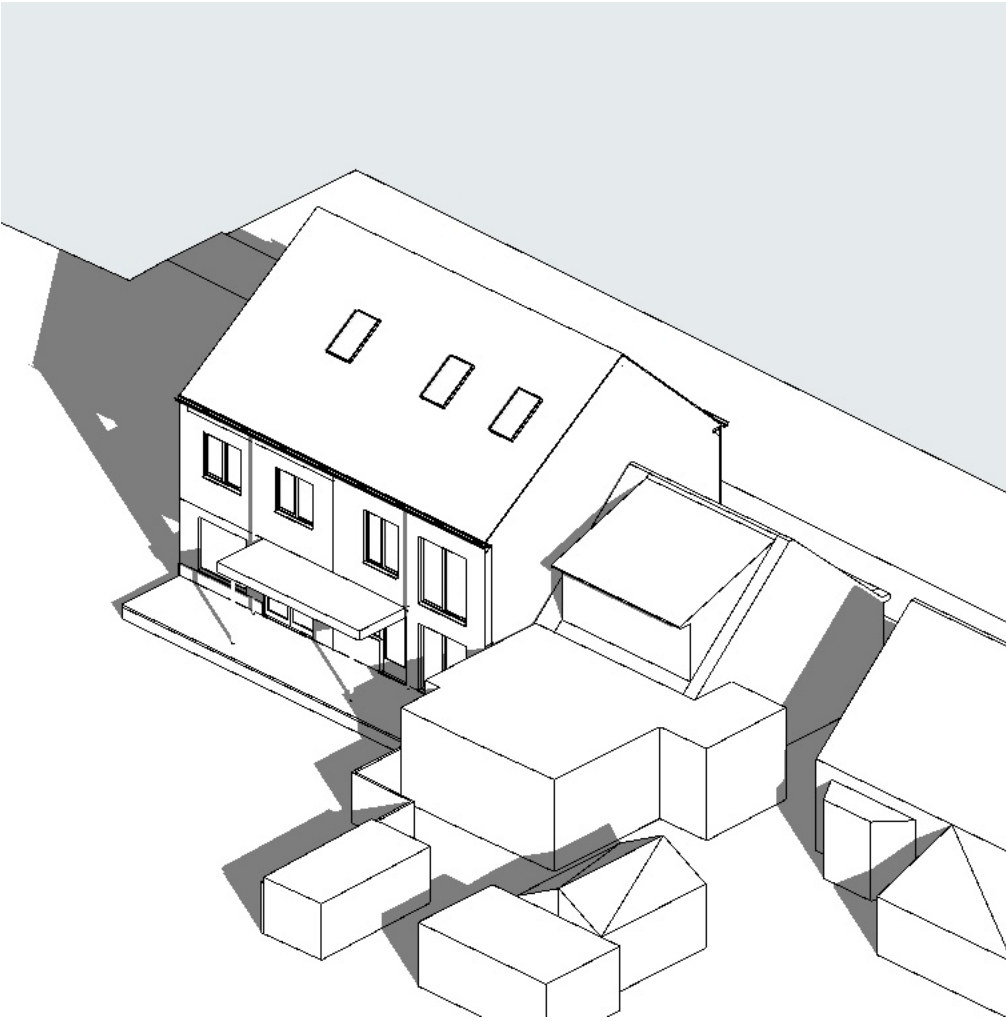
21 juni 8:00 Axonometry bestaand



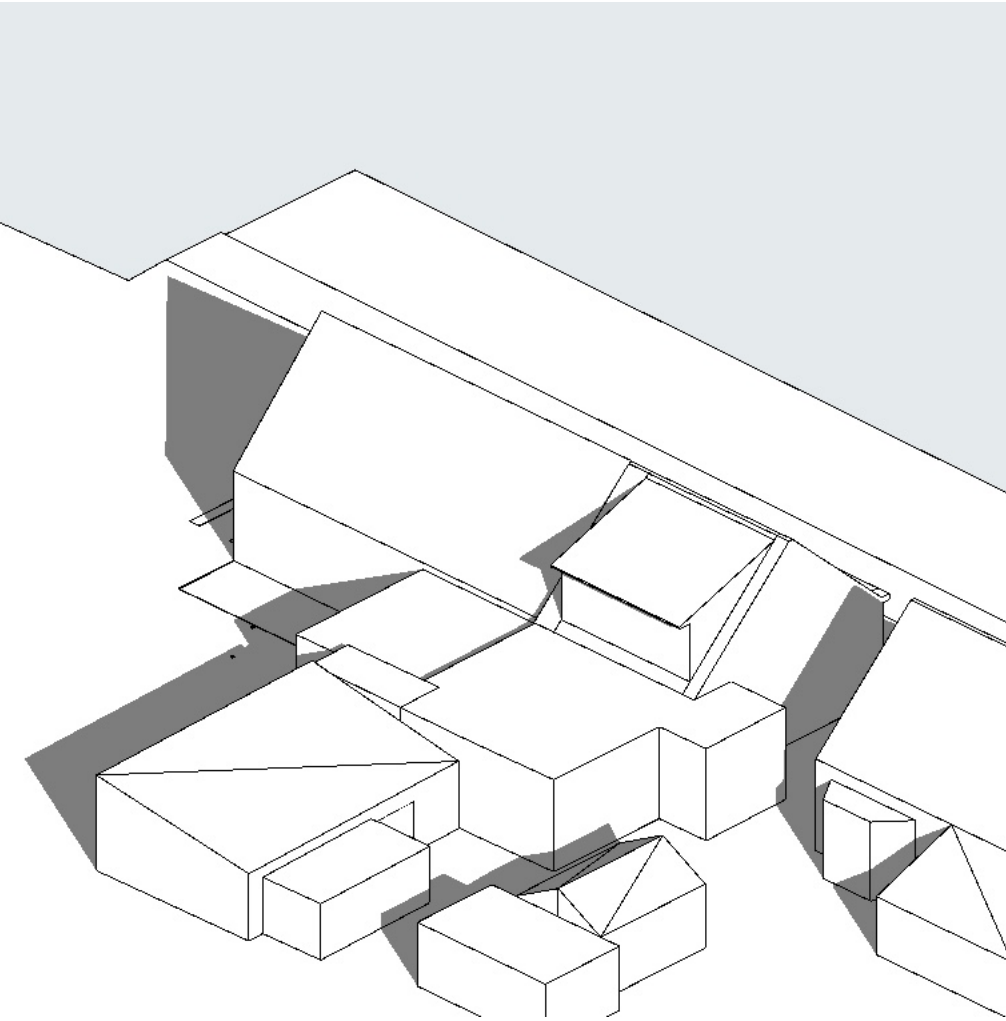
21 juni 12:00 Axonometry



21 juni 12:00 Axonometry bestaand

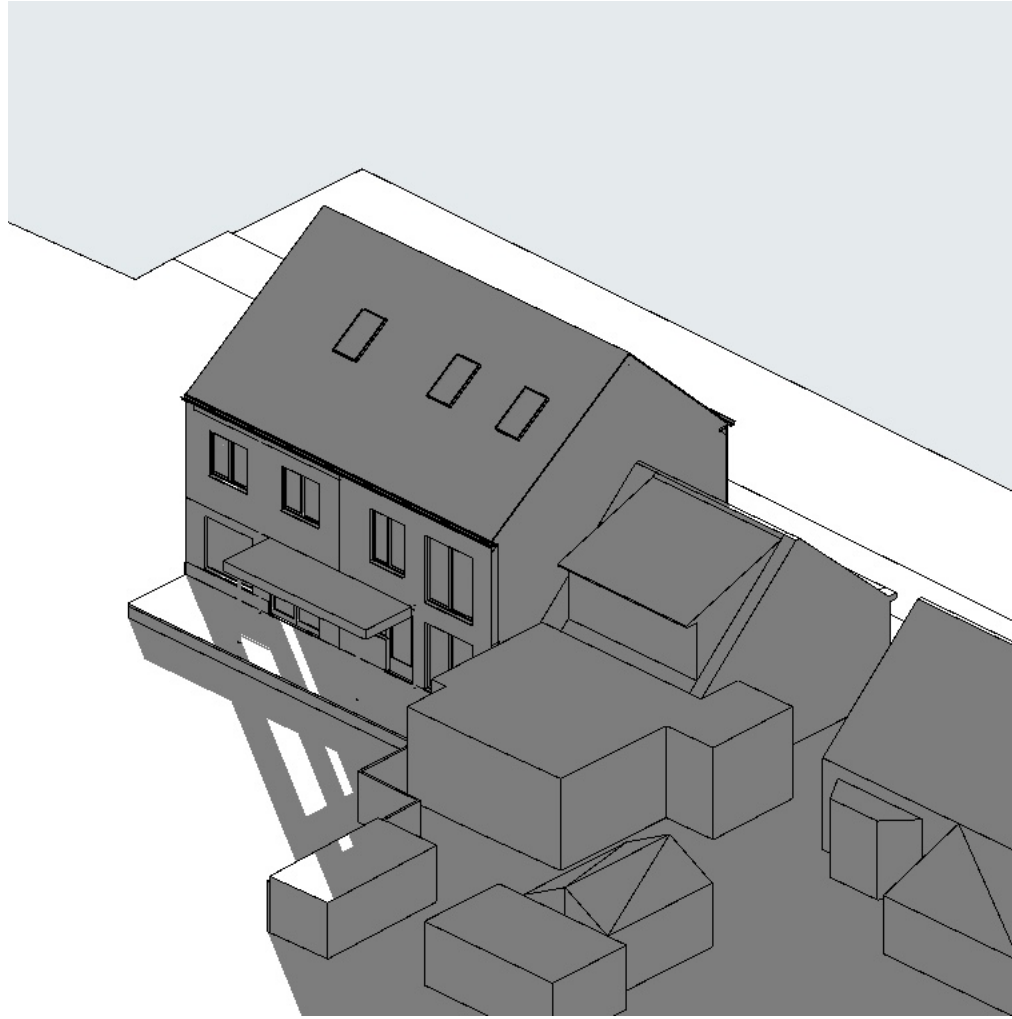


21 juni 18:00 Axonometry

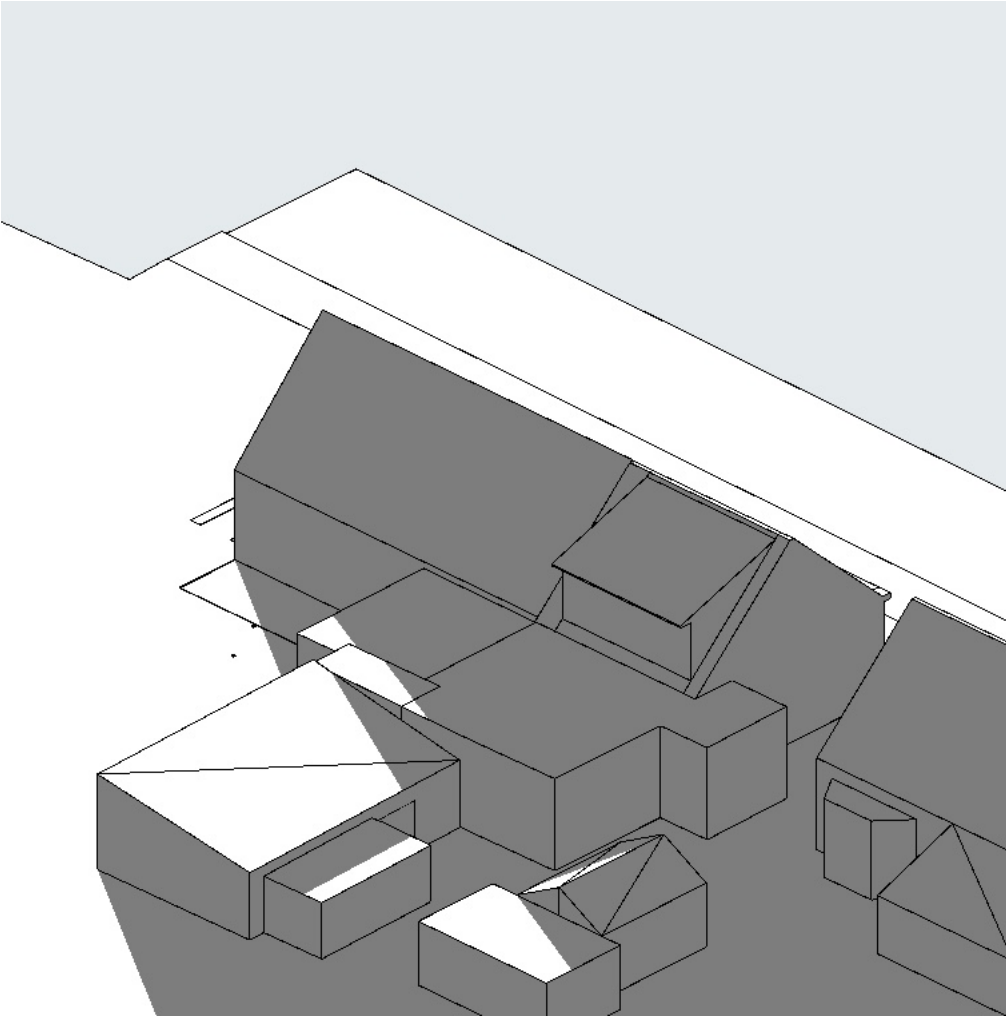


21 juni 18:00 Axonometry bestaand

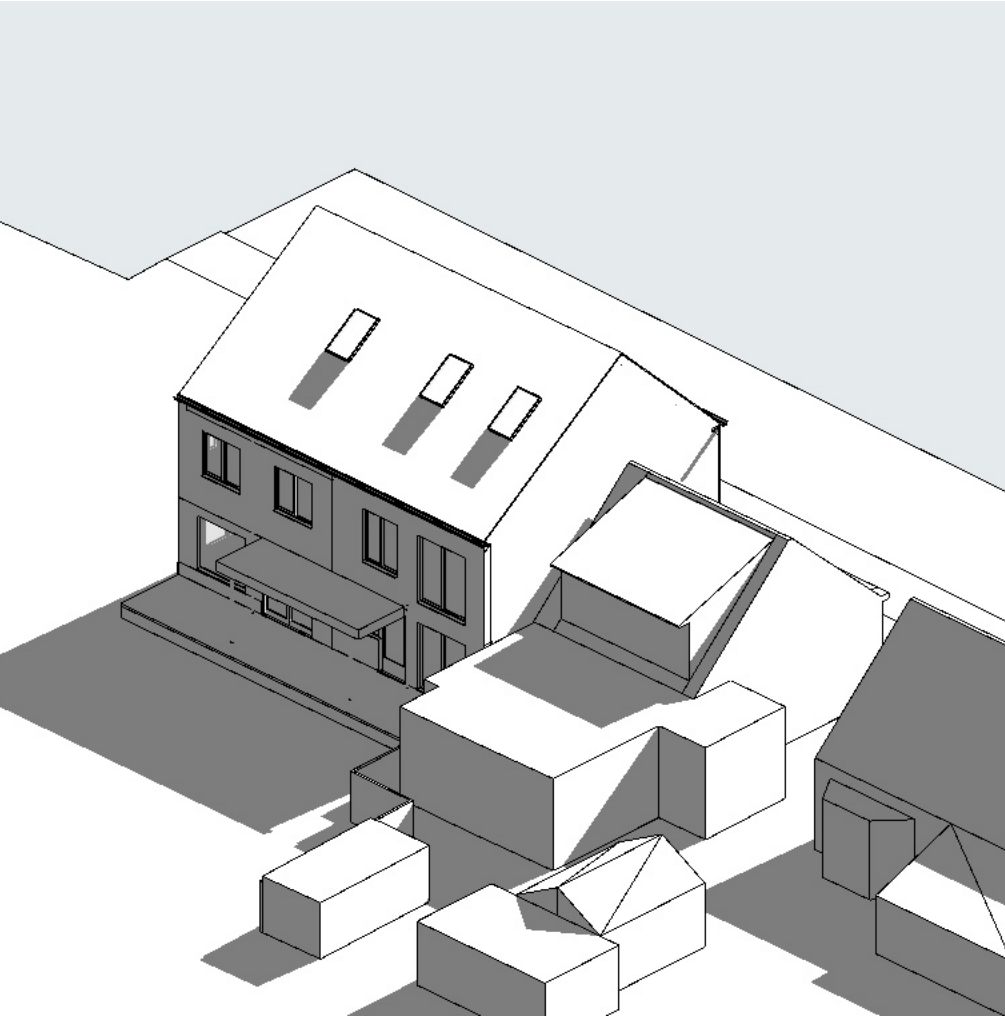
SIMULATIE ZON - LENTE / HERFST (zonnestand is gelijk 21 maart versus 21 oktober)



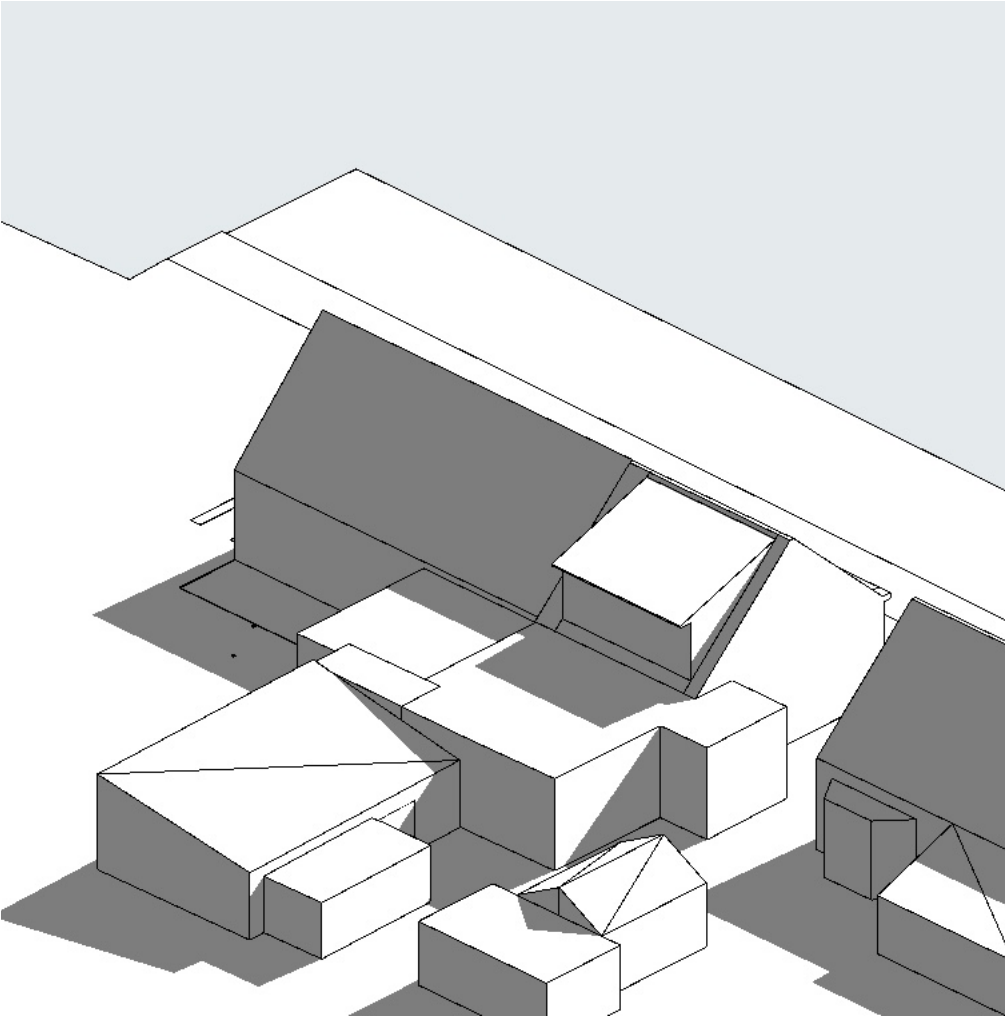
21 maart 08:00 Axonometry



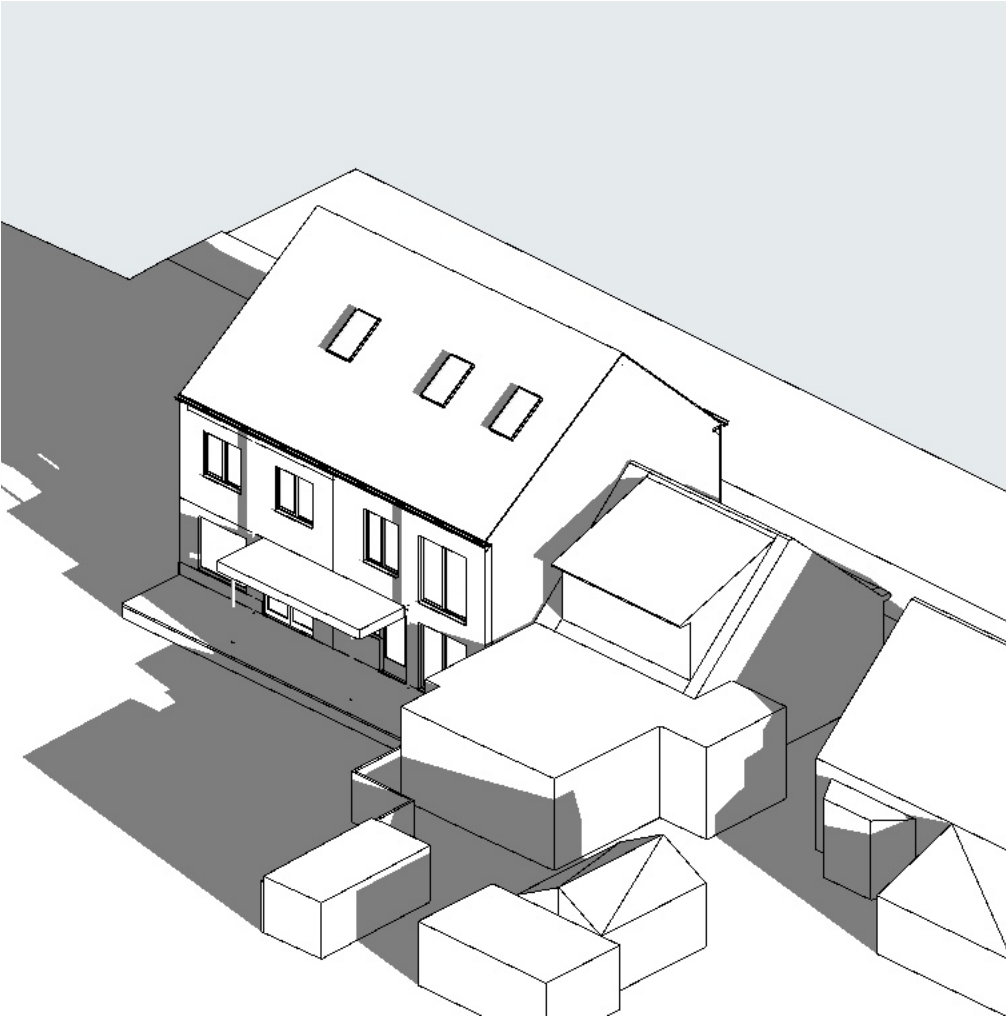
21 maart 08:00 Axonometry bestaand



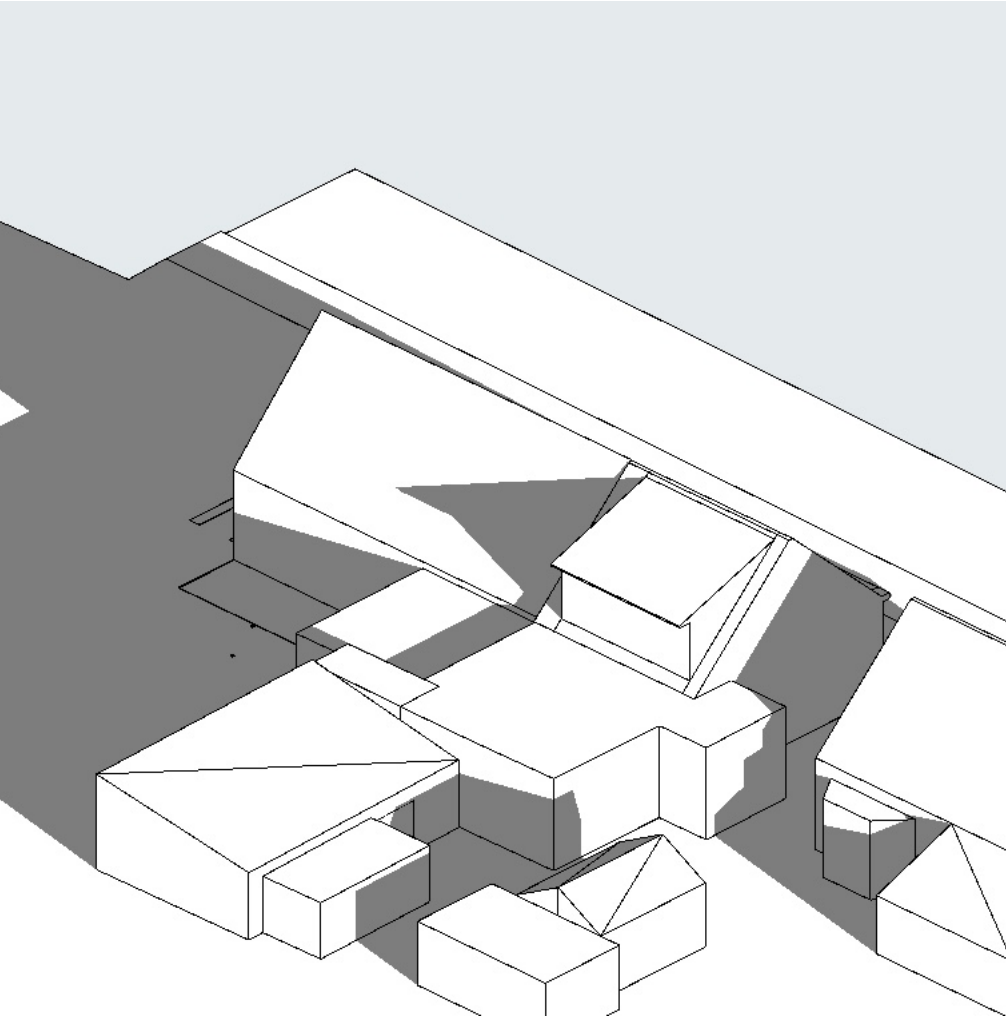
21 maart 12:00 Axonometry



21 maart 12:00 Axonometry bestaand

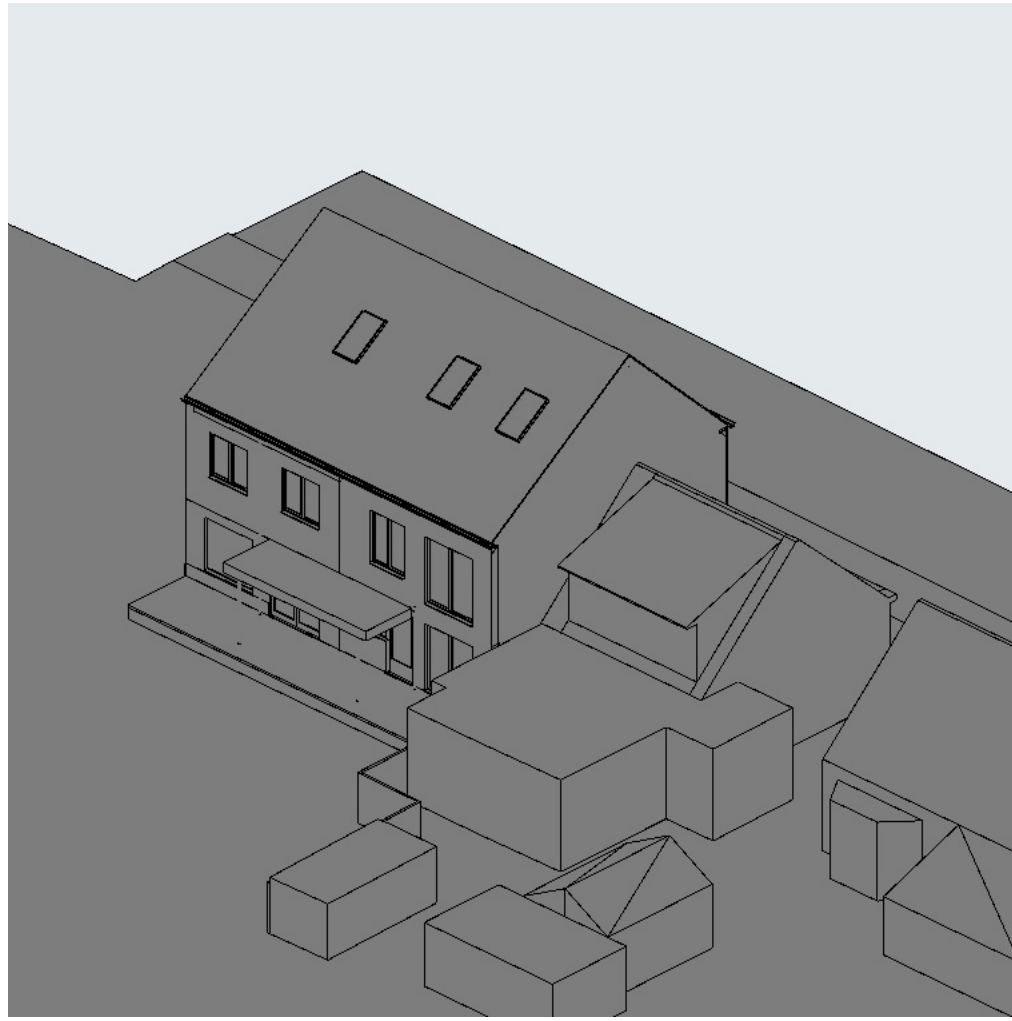


21 maart 18:00 Axonometry

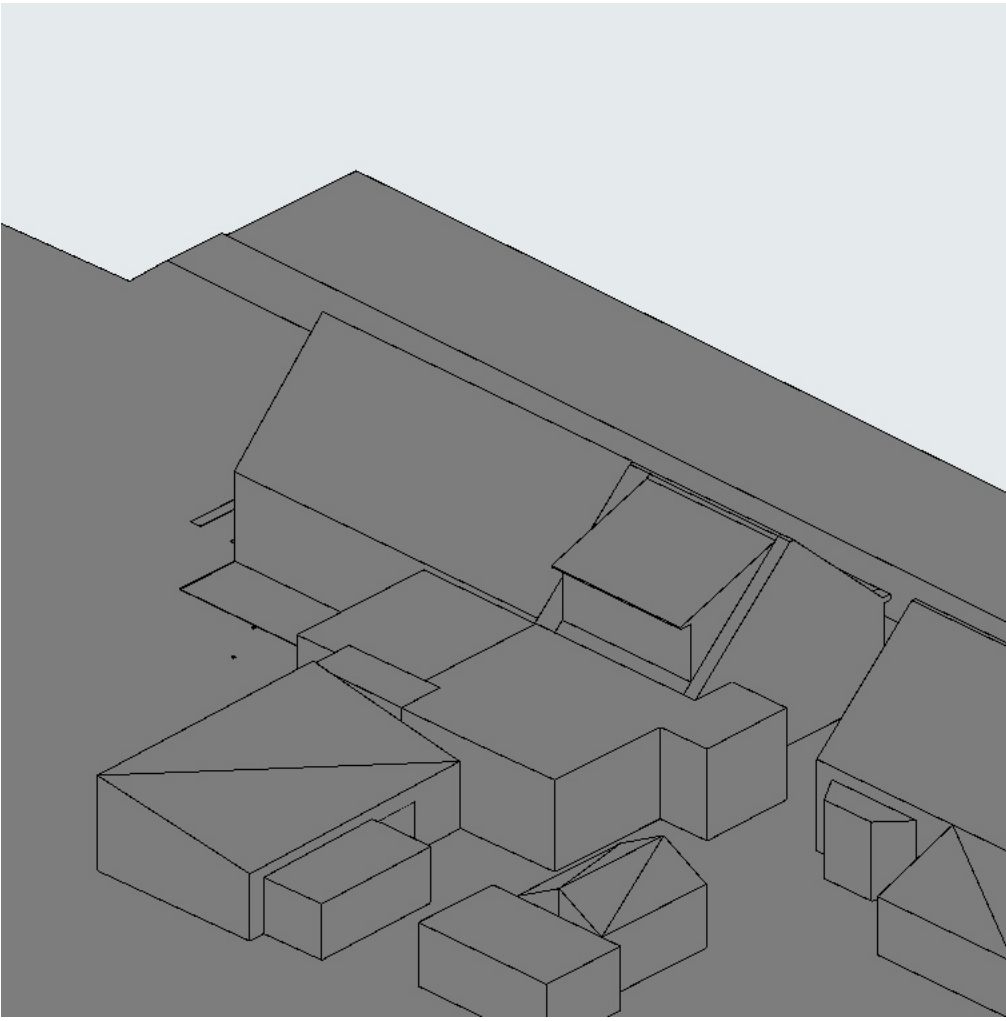


21 maart 18:00 Axonometry bestaand

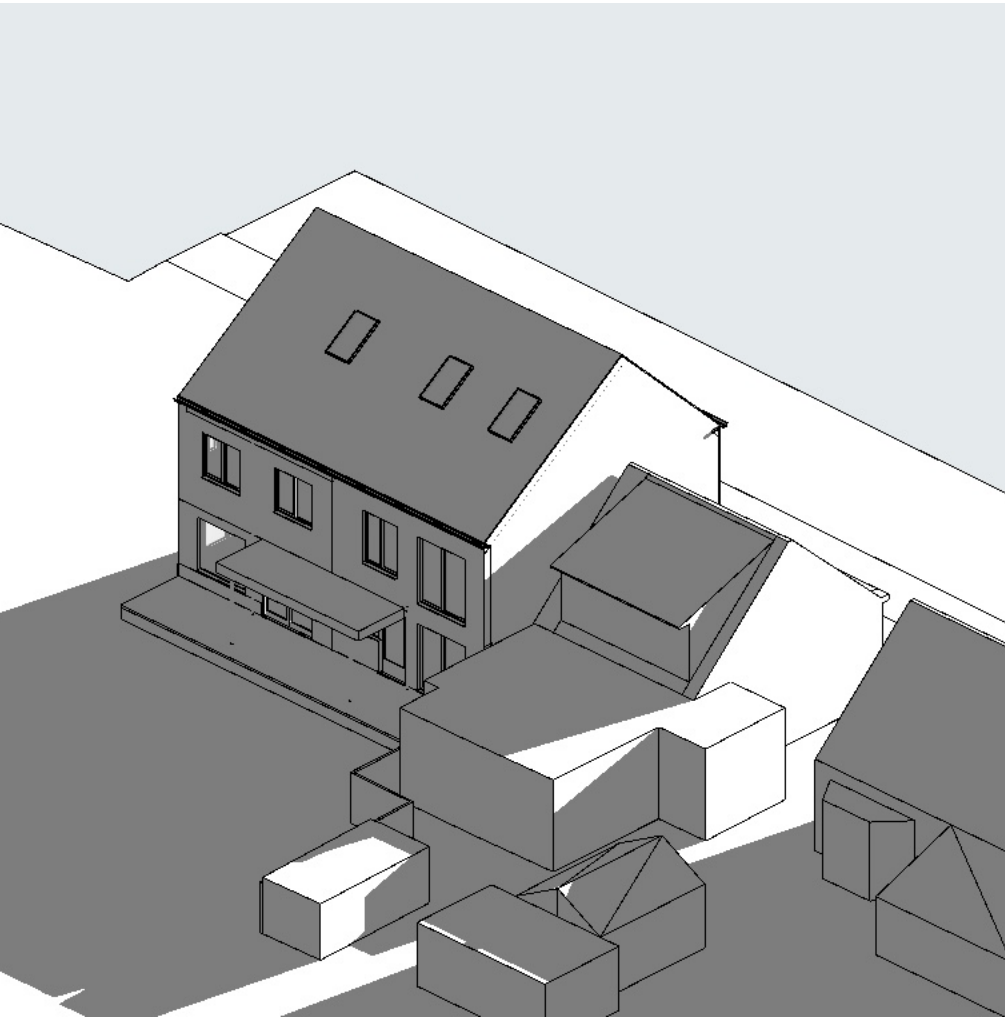
SIMULATIE ZON - WINTER



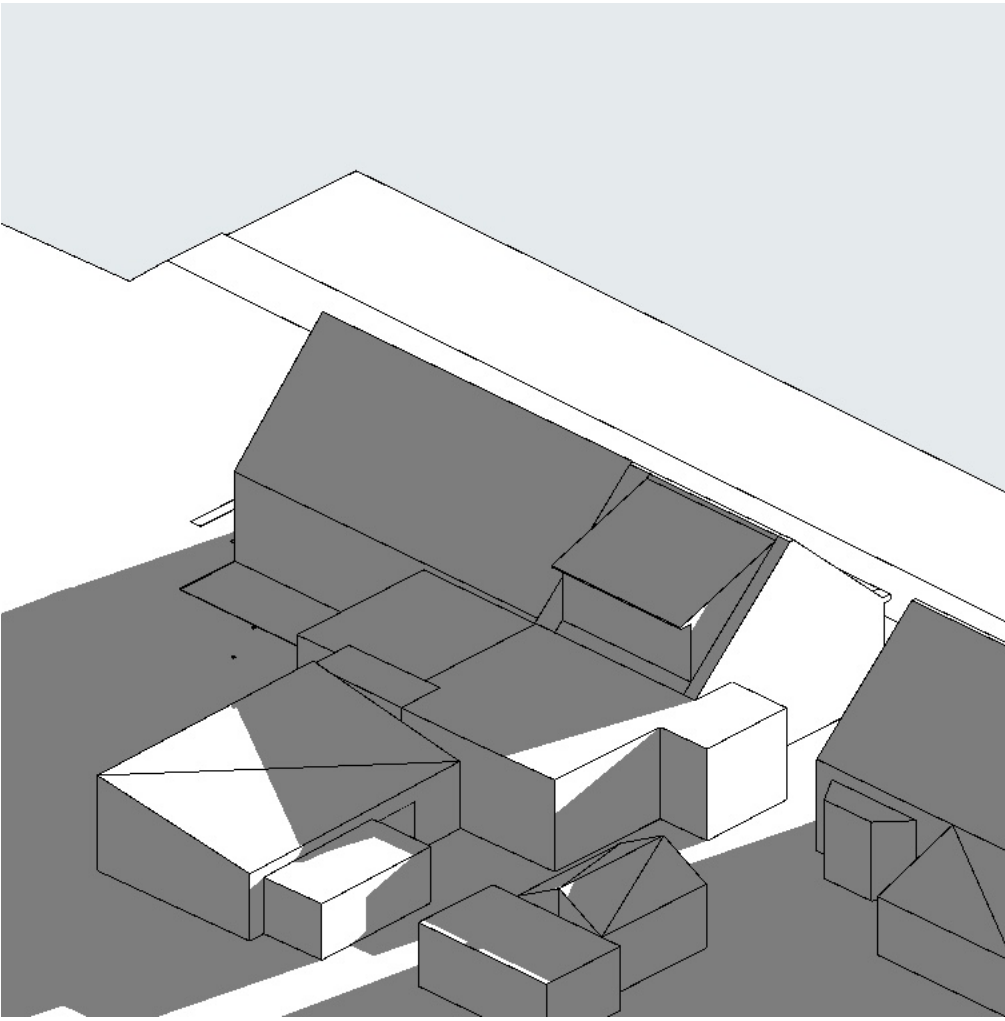
21 december 08:00 Axonometry



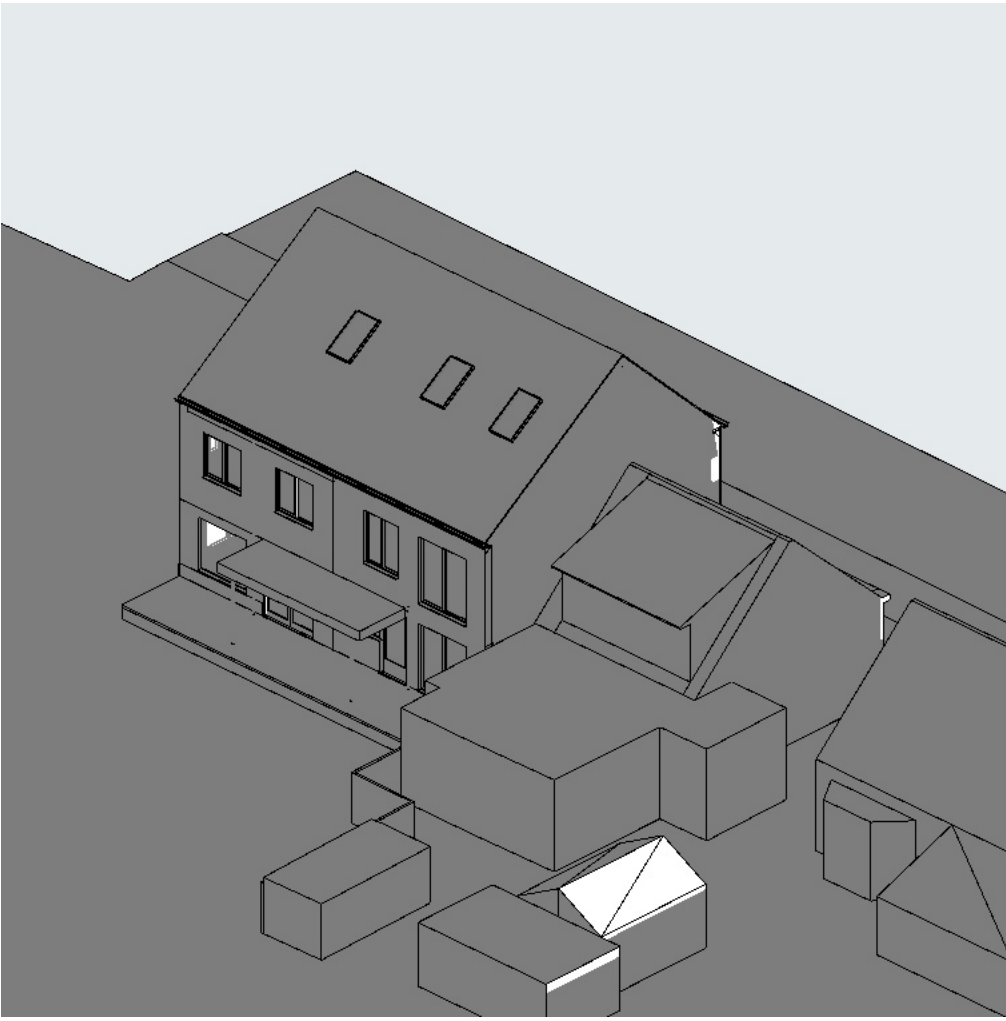
21 december 08:00 Axonometry bestaand



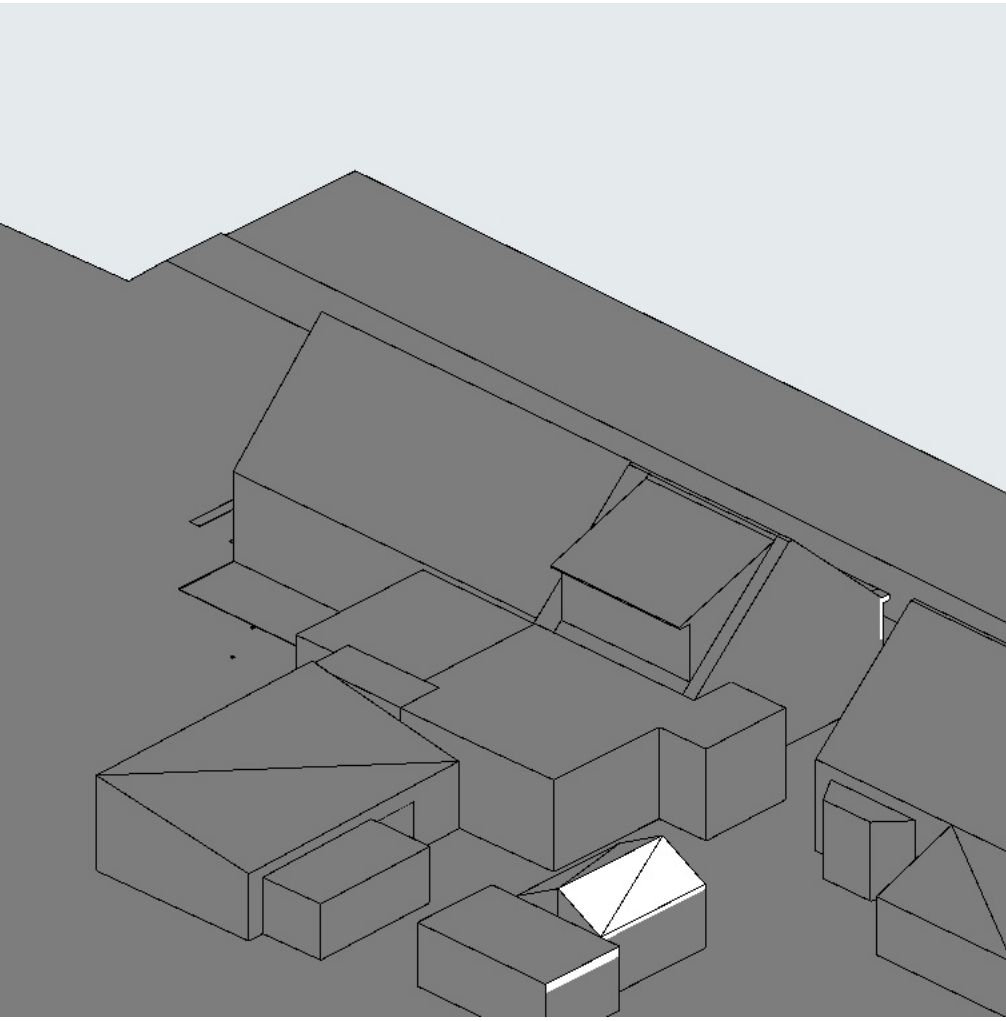
21 december 12:00 Axonometry



21 december 12:00 Axonometry bestaand



21 december 18:00 Axonometry



21 december 18:00 Axonometry bestaand

CONCLUSIE:
De aanpalende woning nr. 16 ondervindt enkel op een zomerse ochtend iets meer schaduw dan in de bestaande toestand.
Tijdens de andere momenten van het jaar ondervindt de buur geen nadeel. Bovendien heeft het afbreken van de bijgebouwen van nr. 14 een gunstig effect op de inval van zonlicht in de tuin van nr. 16.