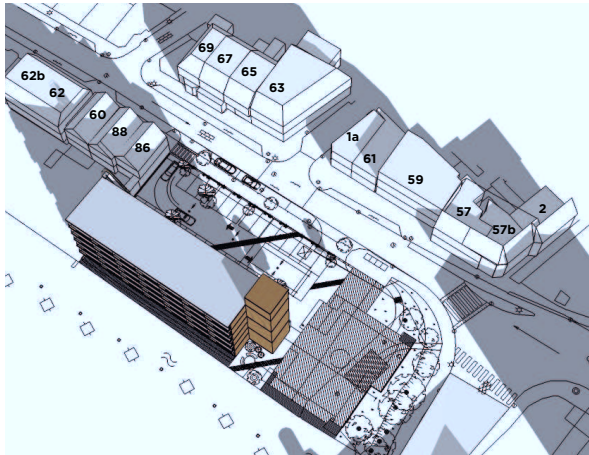


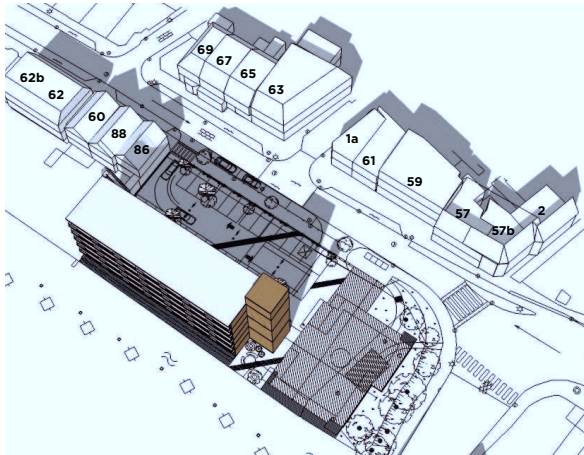
MORSWEG-RIJNOEVER BEZONNINGSSTUDIE

29.04.2010

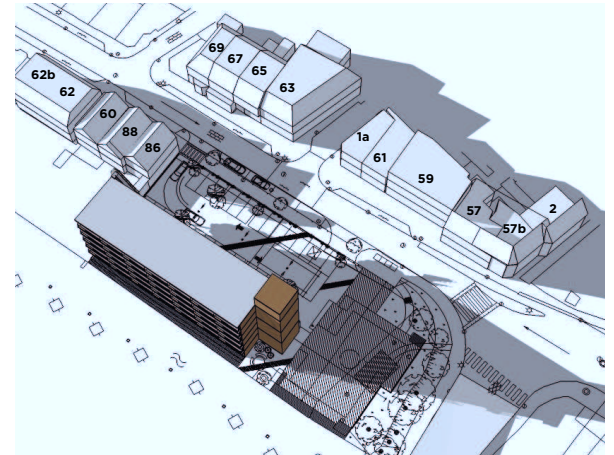
BEZONNINGSSTUDIE BESTAAND GEBOUW



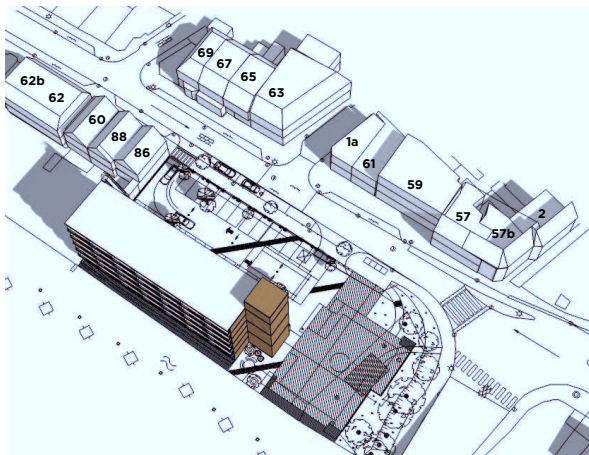
21 maart, 09:00



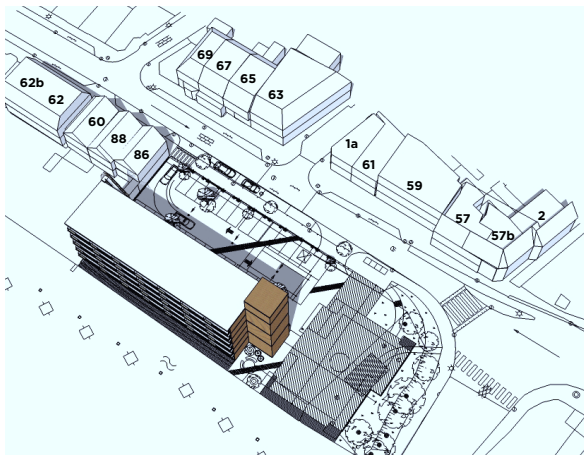
21 maart, 12:00



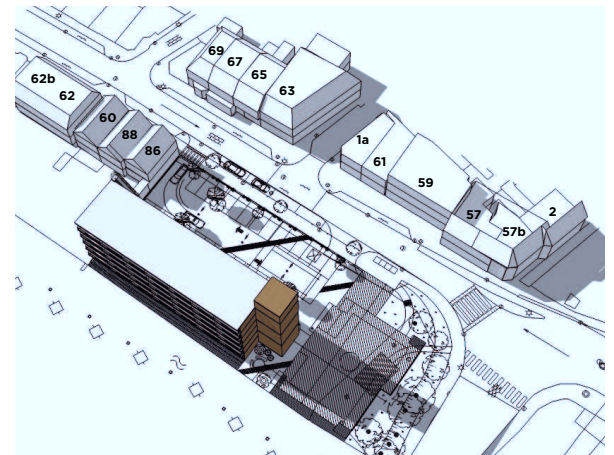
21 maart, 17:00



21 juni, 09:00

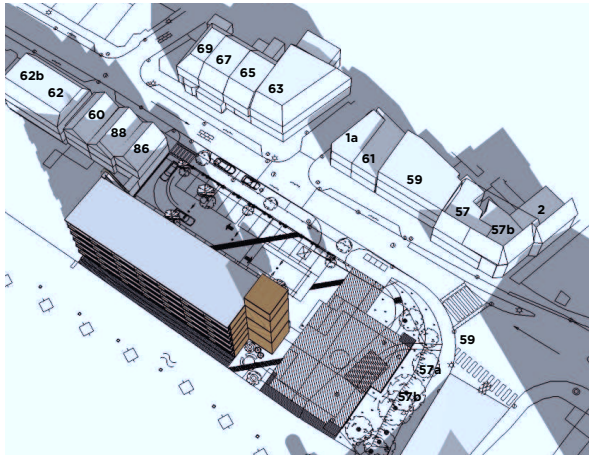


21 juni, 12:00

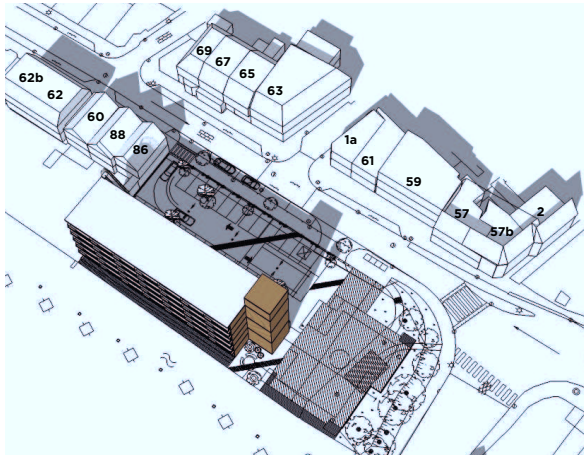


21 juni, 17:00

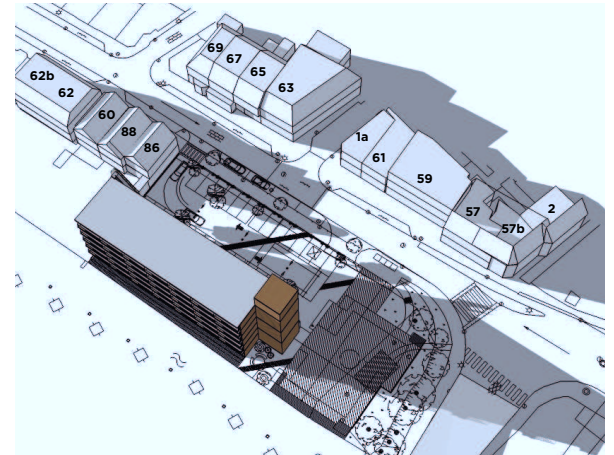
BEZONNINGSSTUDIE BESTAAND GEBOUW



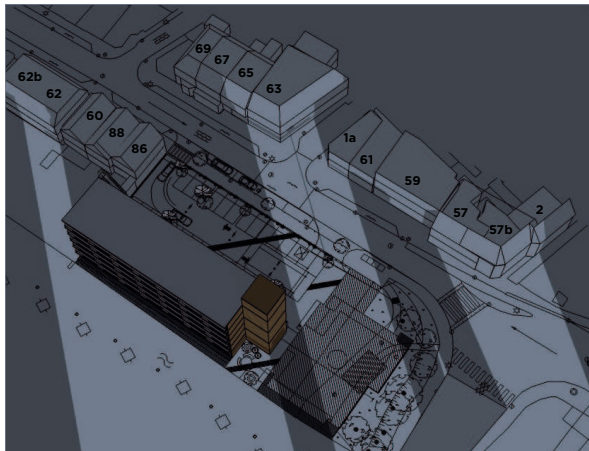
21 september, 09:00



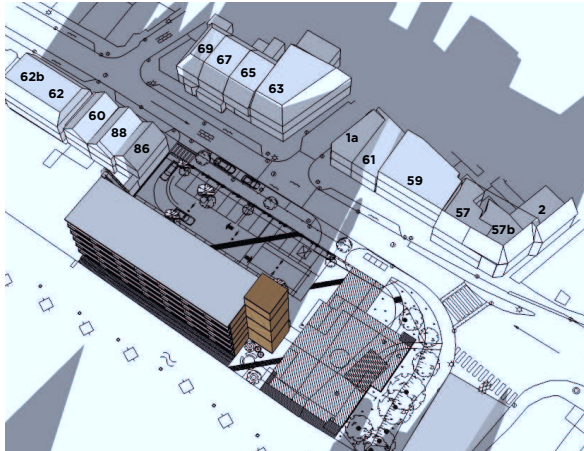
21 september, 12:00



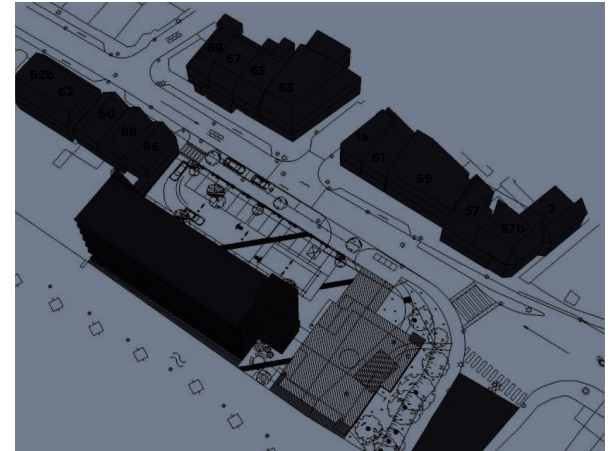
21 september, 17:00



21 december, 09:00



21 december, 12:00

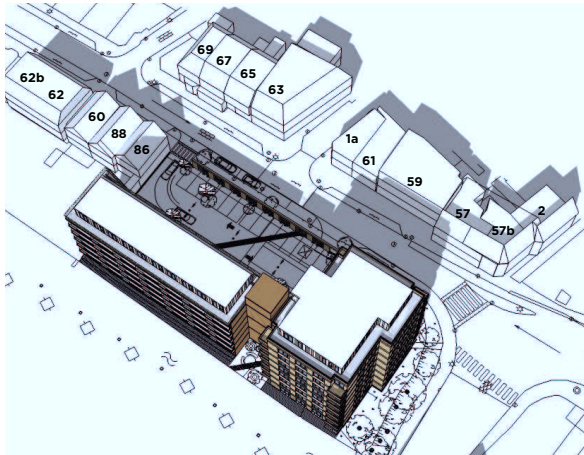


21 december, 17:00

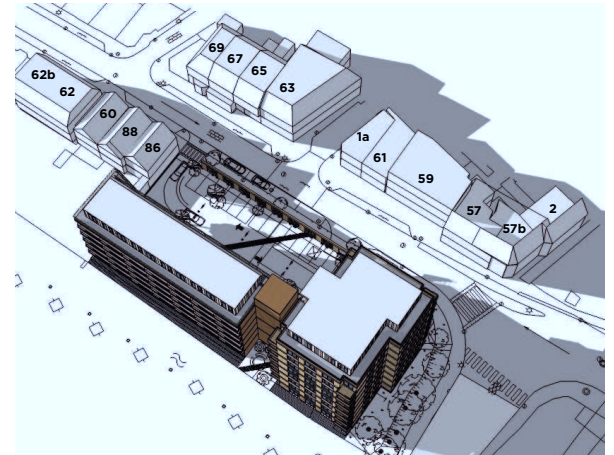
BEZONNINGSSTUDIE NIEUWBOUW



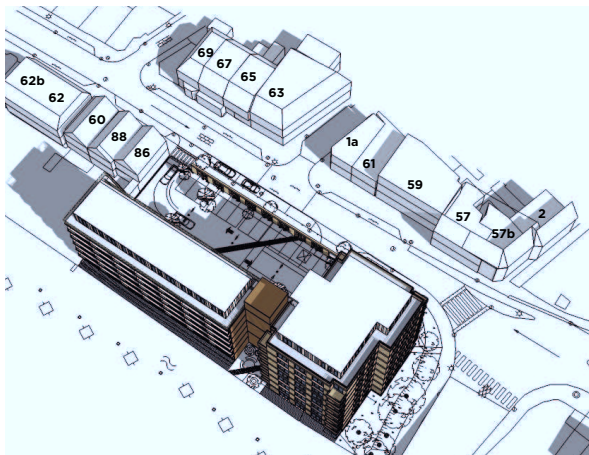
21 maart, 09:00



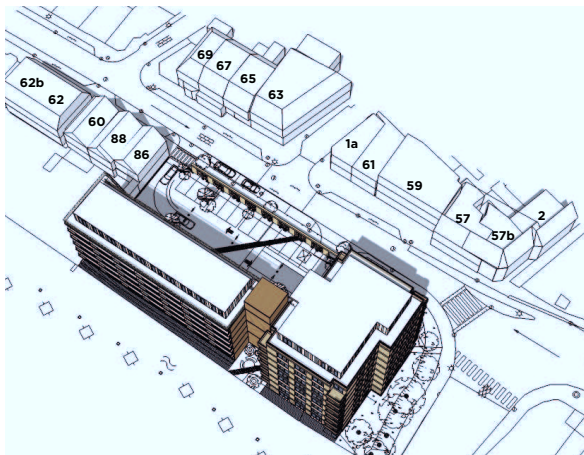
21 maart, 12:00



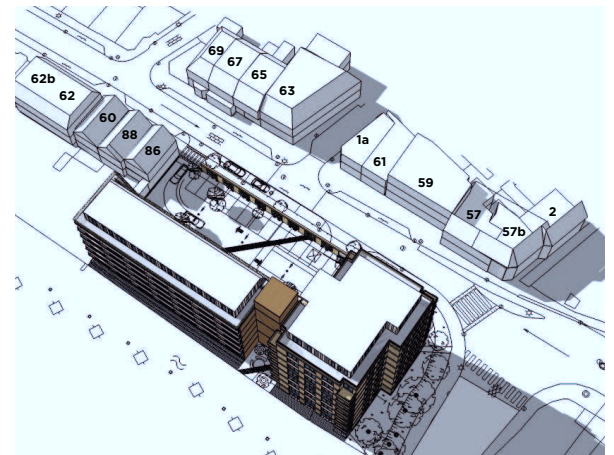
21 maart, 17:00



21 juni, 09:00

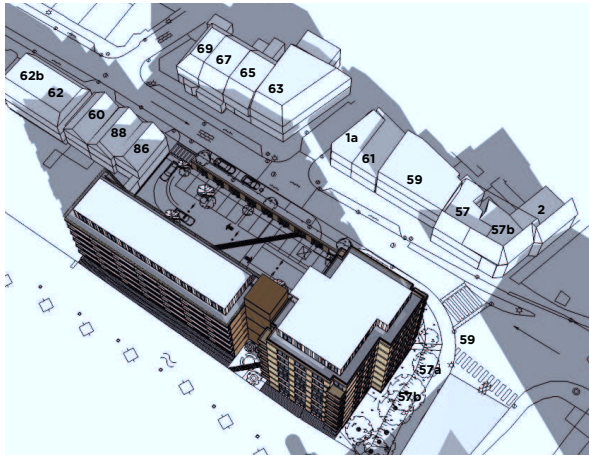


21 juni, 12:00

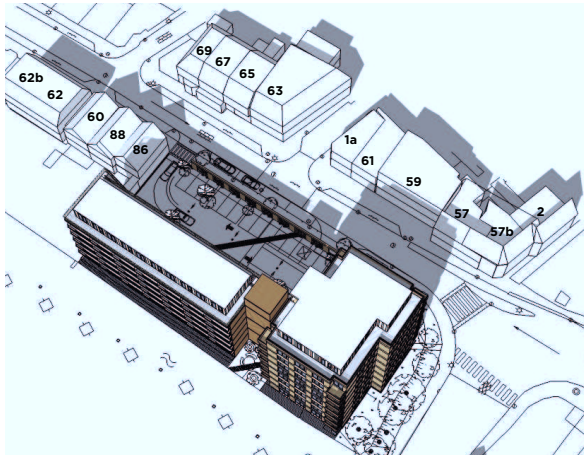


21 juni, 17:00

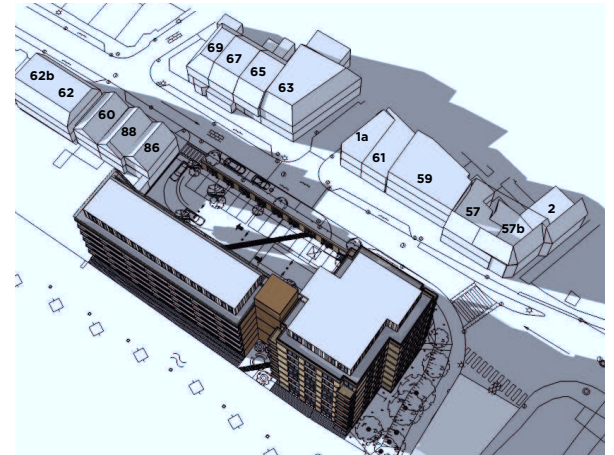
BEZONNINGSSTUDIE NIEUWBOUW



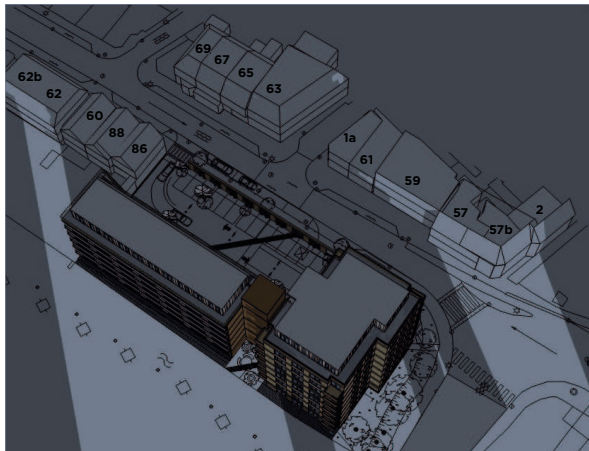
21 september, 09:00



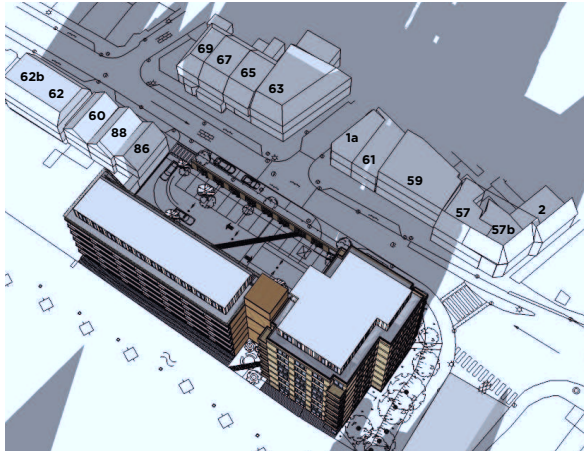
21 september, 12:00



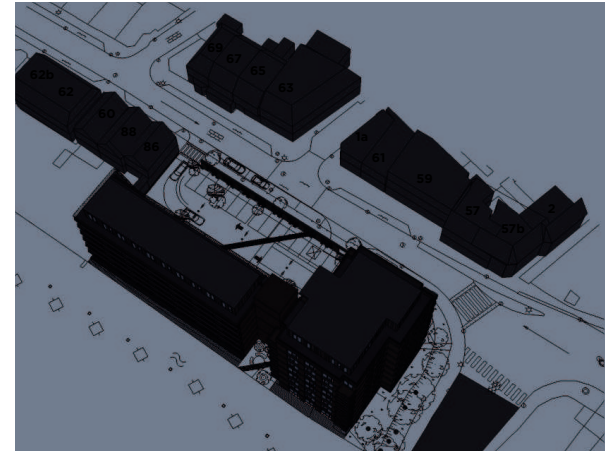
21 september, 17:00



21 december, 09:00



21 december, 12:00



21 december, 17:00

MORSWEG-RIJNOEVER - BEZONNINGSSTUDIE

SAMENVATTEND

Er is onderzocht welke slagschaduw ontstaat door het bestaande gebouw en door het nieuwbouwplan. Hiervoor is op vier data op drie tijdstippen een momentopname gemaakt.

Mulderblauw Architecten

Rijnsburgerweg 157
2334 BN Leiden

tel 071 517 73 11
fax 071 517 60 21

2301@mulderblauw.nl
www.mulderblauw.nl