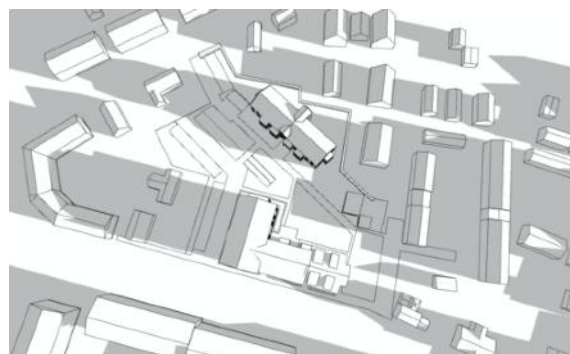
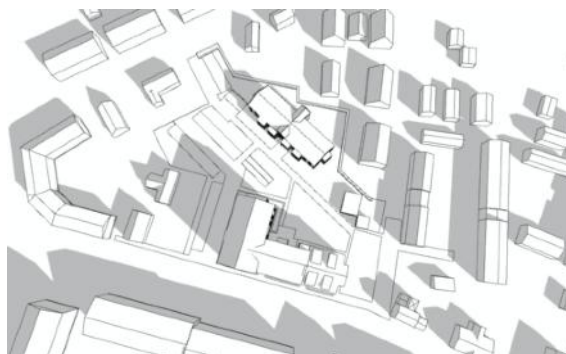
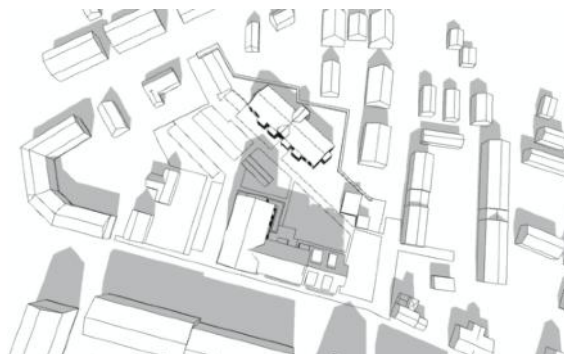




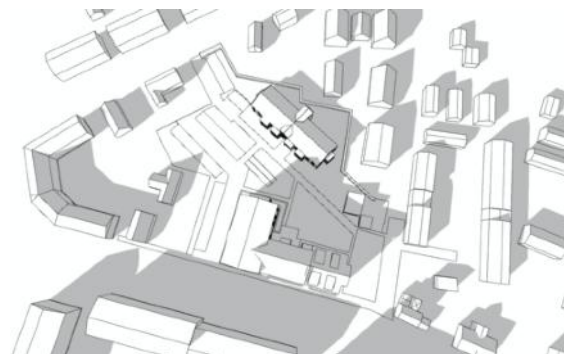
21/3 07:00



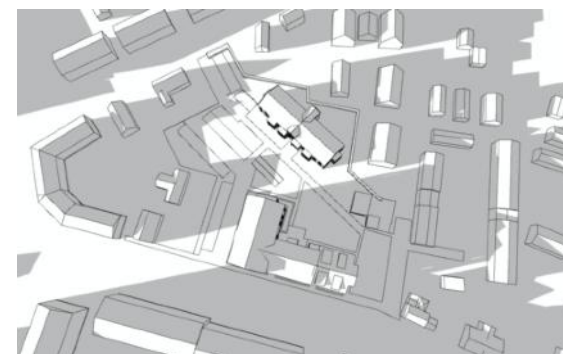
21/3 09:00



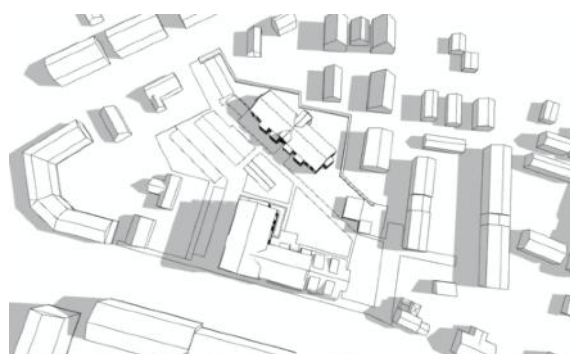
21/3 12:00



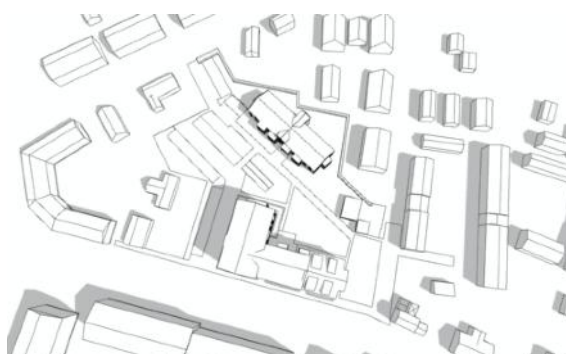
21/3 15:00



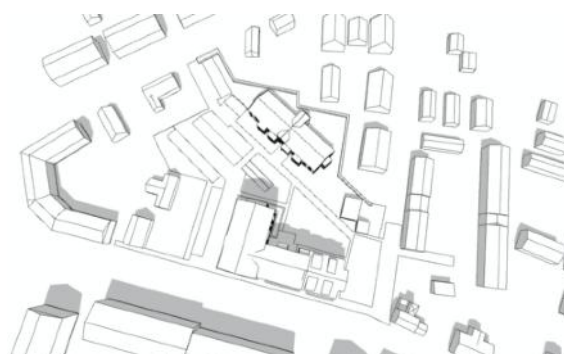
21/3 17:00



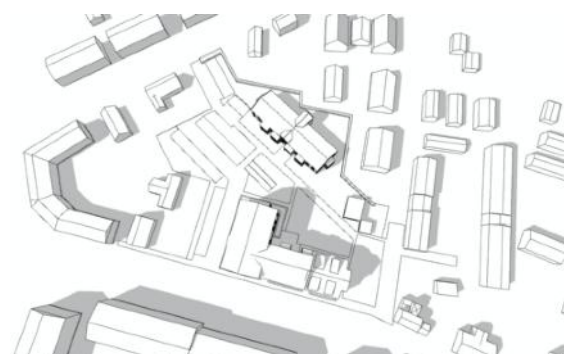
21/6 07:00



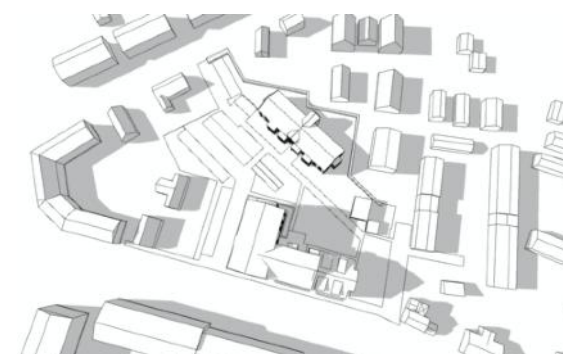
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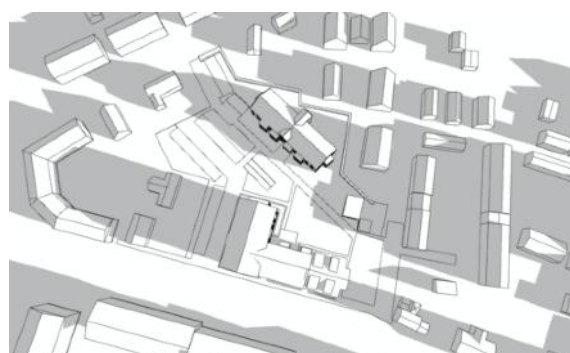
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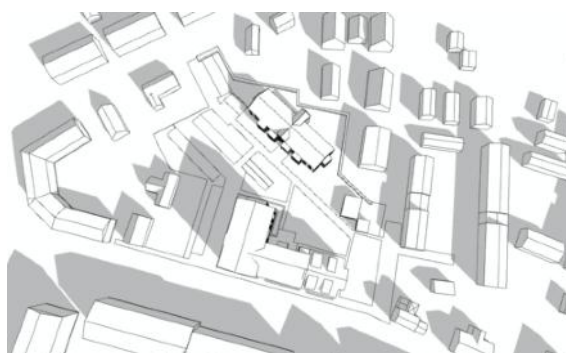
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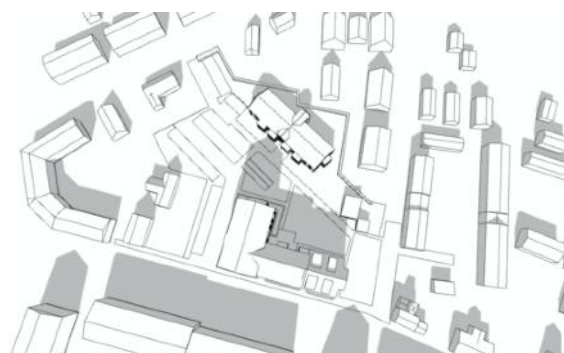
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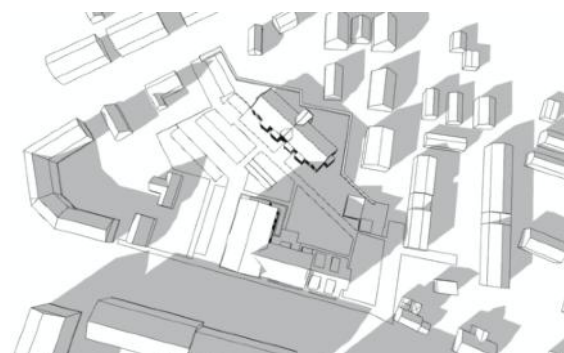
23/9 07:00



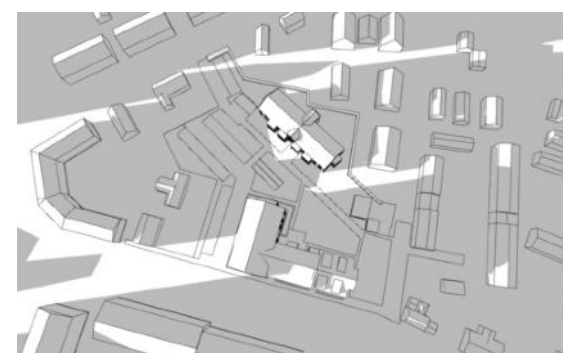
23/9 09:00



23/9 12:00



23/9 15:00



23/9 17:00

Metodbeskrivning

Skuggstudien baseras på en 3D-modell som är framtagen och georefererad i Graphisoft ArchiCAD 26.

Markmodell och omgivande bebyggelse är baserad på grundkarta samt uppskattningar utifrån satellitfoto, fotografier samt platsbesök.

Redovisade datum för sol-/skuggstudien är vår- och höstdagjämning samt sommarsolstånd, kl. 07:00, 09:00, 12:00 samt 17:00.

Sol-/skuggstudien utgår ifrån förslagsskiss daterad 2023-05-15.

SKUGGSTUDIE

KV. NORRTULL

SKISS

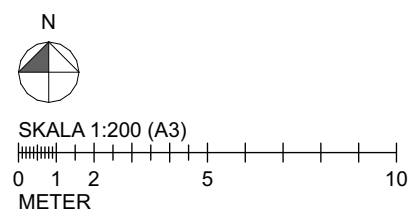
2023-05-22

WINELL JERN
ARKITEKTER

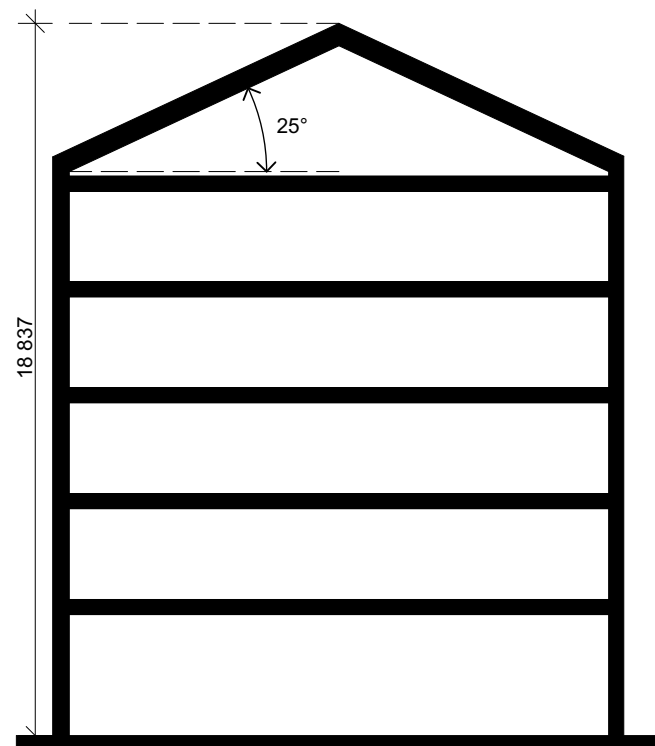
WINELL & JERN arkitekter AB, Hamngatan 13, 582 26 LINKÖPING TEL: 013-24 40 40, MAIL: info@winelljern.se



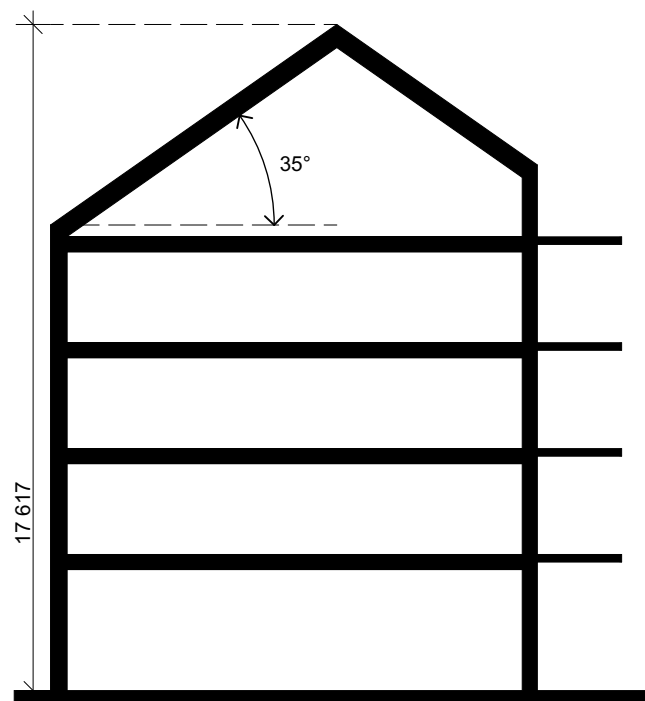
ORIENTERINGSFIGUR
SKALA 1:1000 (A3)



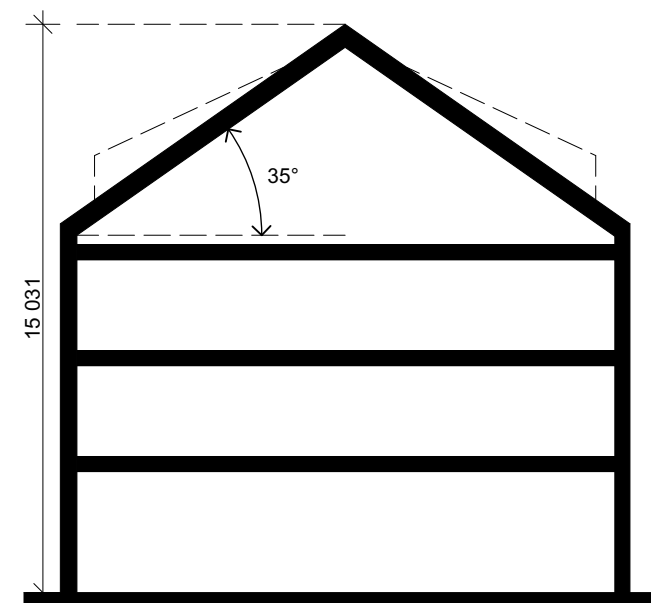
SEKTIONER A-D



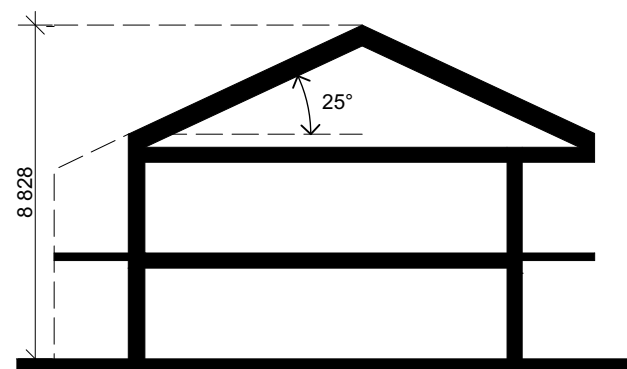
SEKTION A
SKALA 1:200 (A3)



SEKTION B
SKALA 1:200 (A3)



SEKTION C
SKALA 1:200 (A3)



SEKTION D
SKALA 1:200 (A3)