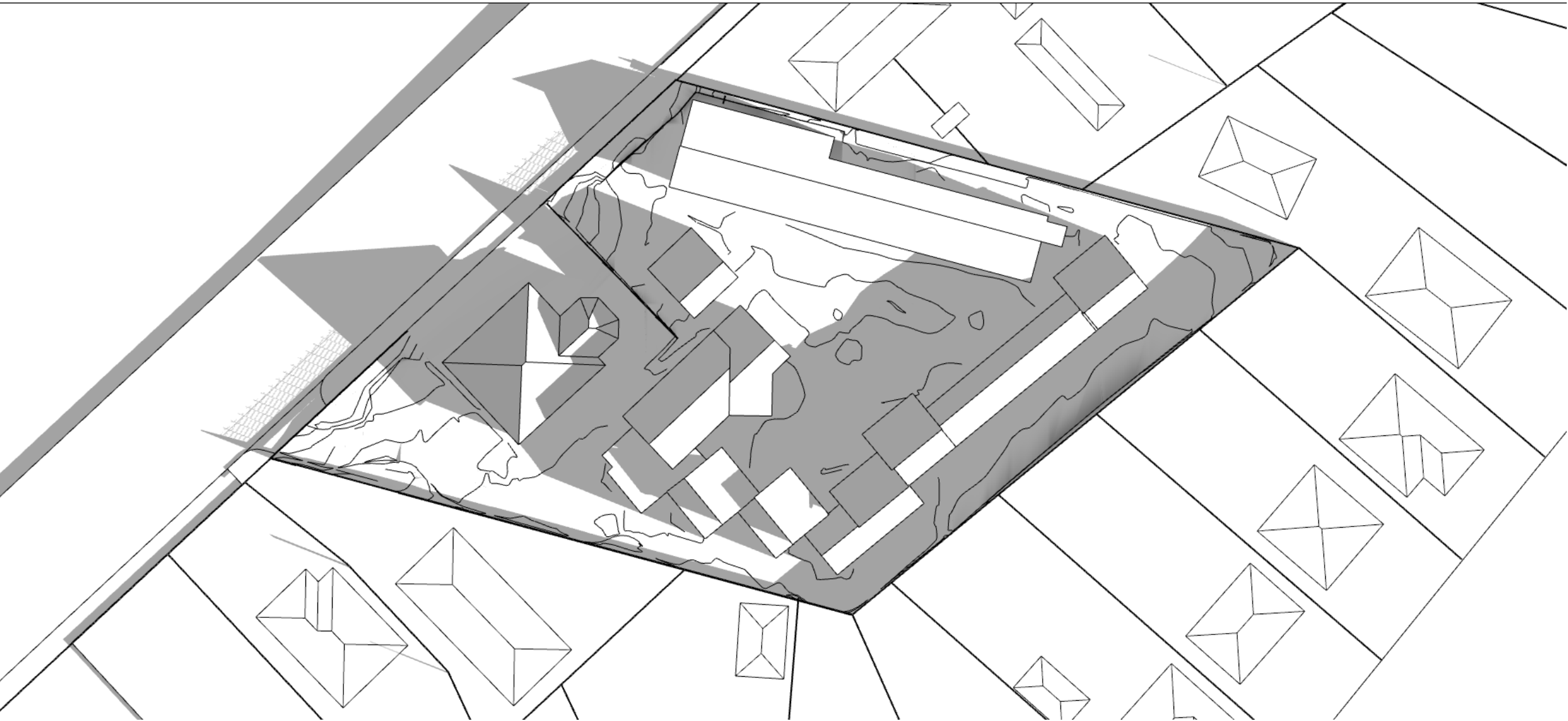
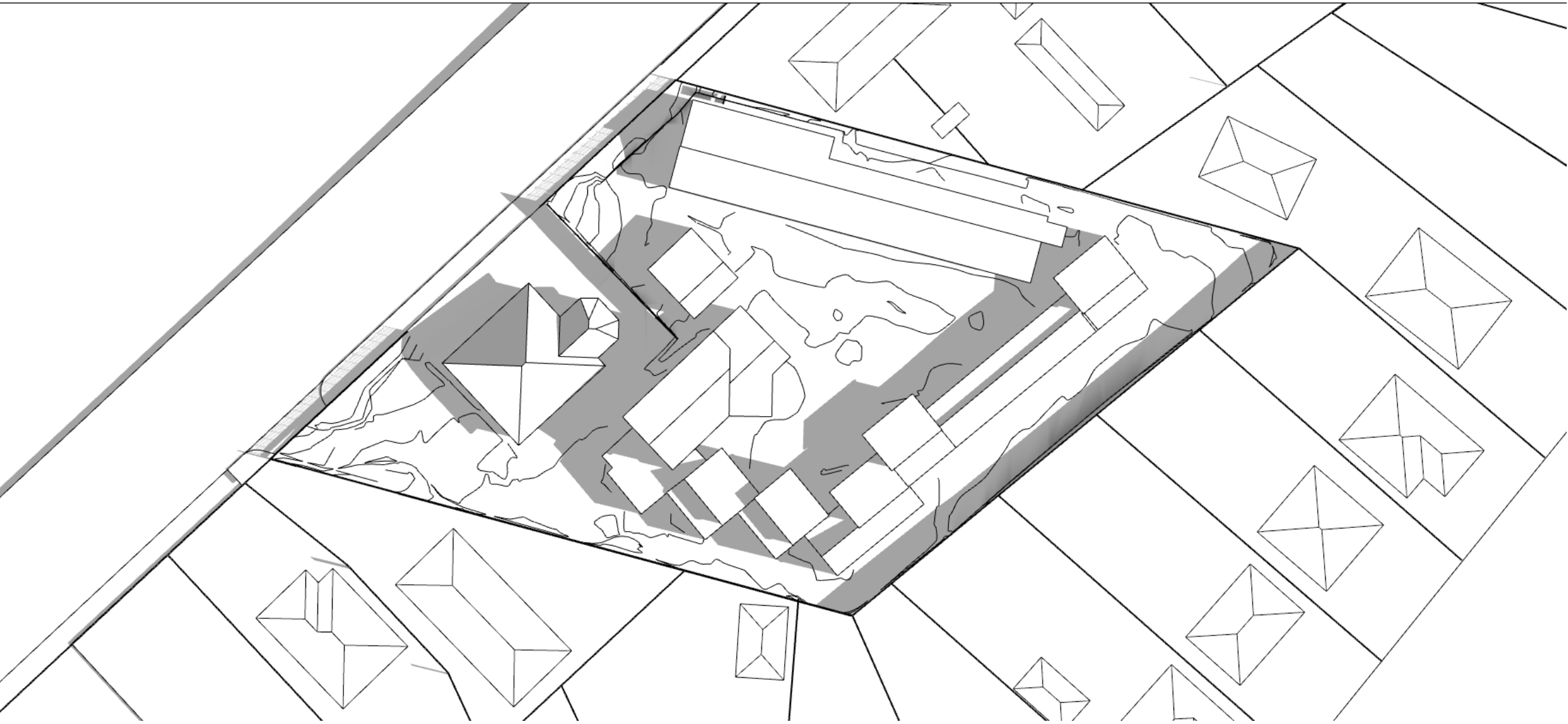


Sun Study - December 22nd
Existing Buildings

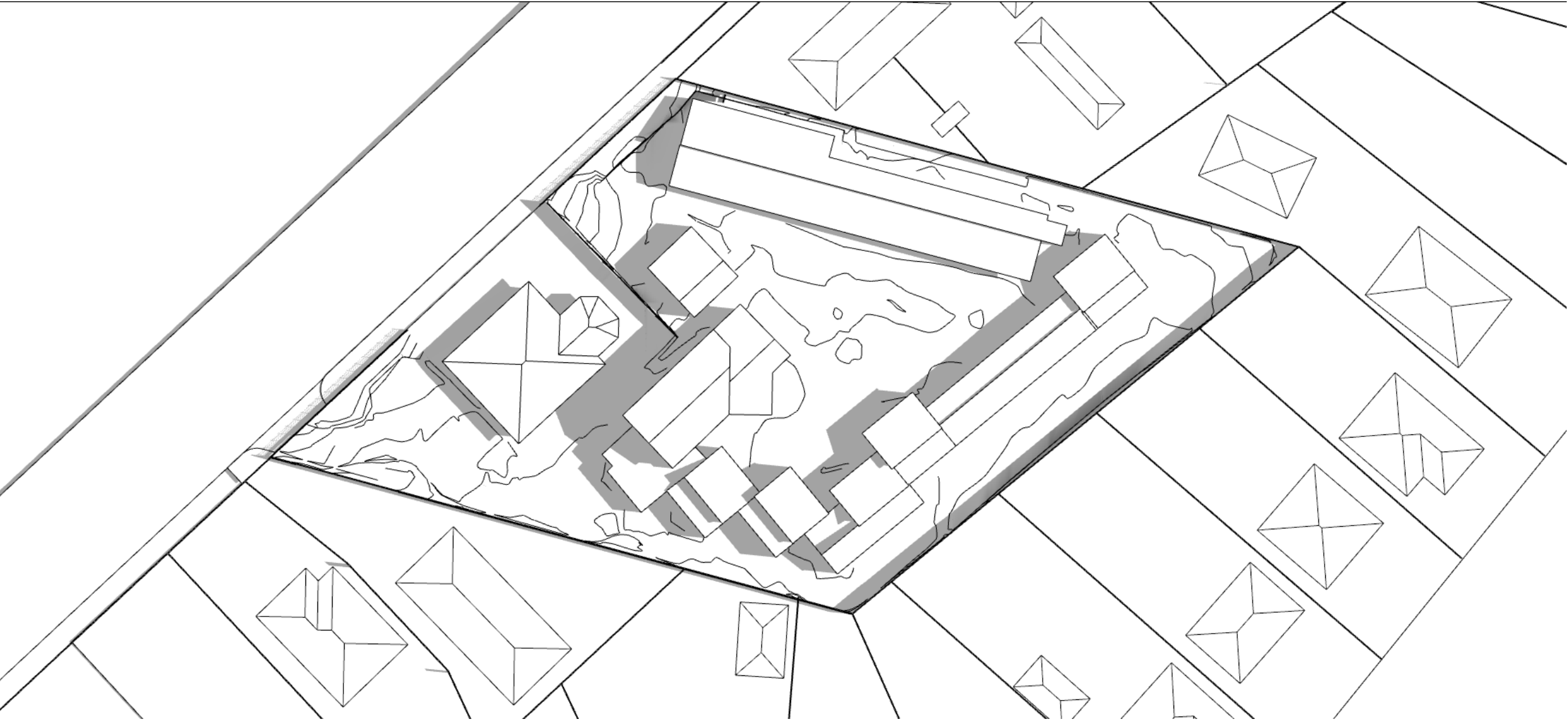
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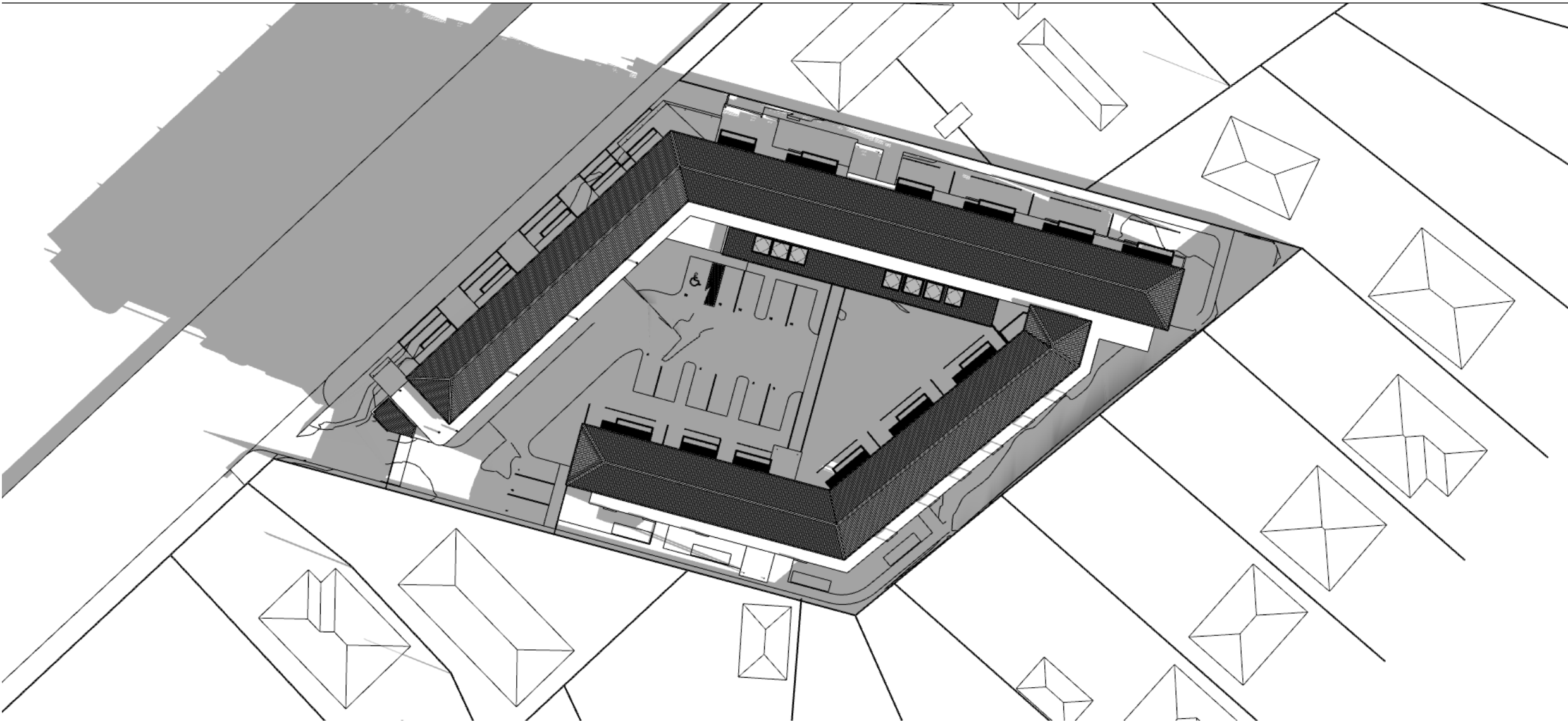


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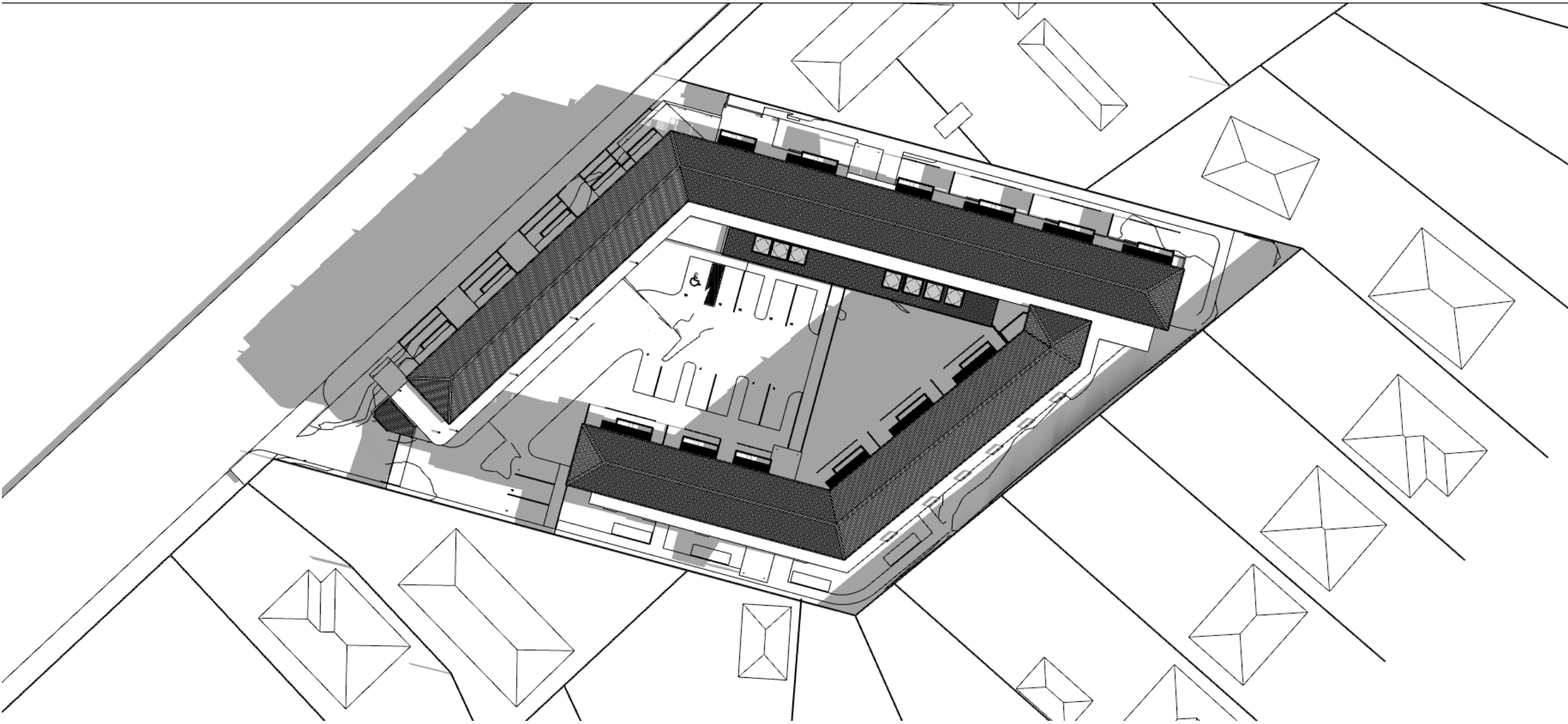


Proposed Building

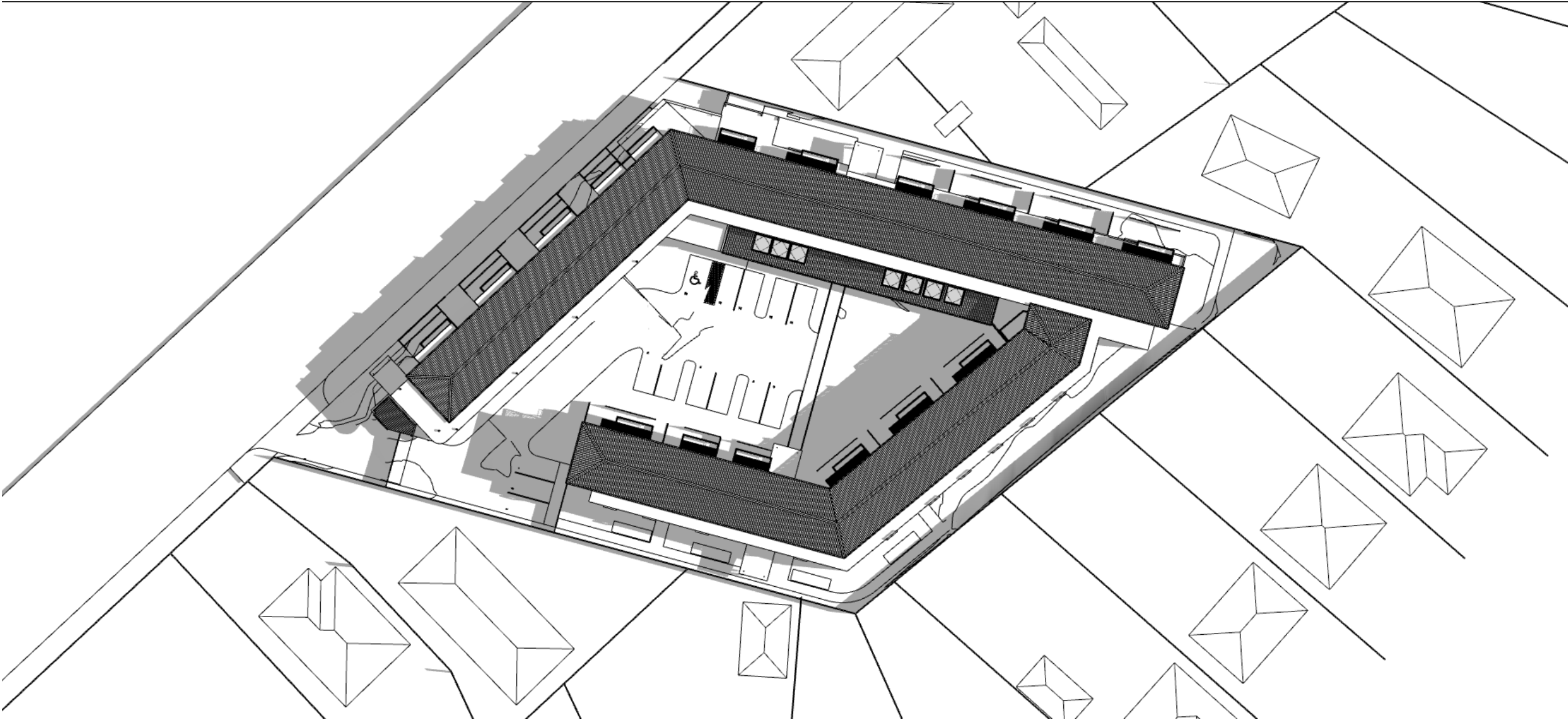
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7:00am



8:00am



Sun Study - January

Thursday, 24 March 2022 @ 3:44 AM C:\Users\johnta\OneDrive\UTB Arch\2025 Windsor Management Ropata RV - Documents\66 Drawings\21\222 Sun Study\2022\01\27 760 Ropata Village Sun Study.jrn callum

ARCHITECTS

jerram
tocker +
barron



**NZIA
PRACTICE**
jerram + tocker + barron architects ltd
+64 3 548 8751 | office@jtbarchitects.co.nz | www.jtbarchitects.co.nz
AUCKLAND | WELLINGTON | NELSON | CHRISTCHURCH

Name and address

Ropata Village

758 High Street, Boulcott, Lower hutt
Wellington 5011

Project

Job number2085

Check all dimensions on site
Do not scale from plans
If in doubt consult the architect
Read in conjunction with the architectural
specification and all consultant documentation

Site

Wind zoneExposure zoneEarthquake zone
#Wind Zone#Exposure Zone#EQ Zone

Revision

RevID	CHD	Transmitted Set Date	Issue Details

Drawing

Ropata Village Sun Study

Status

Sun Study

Revision

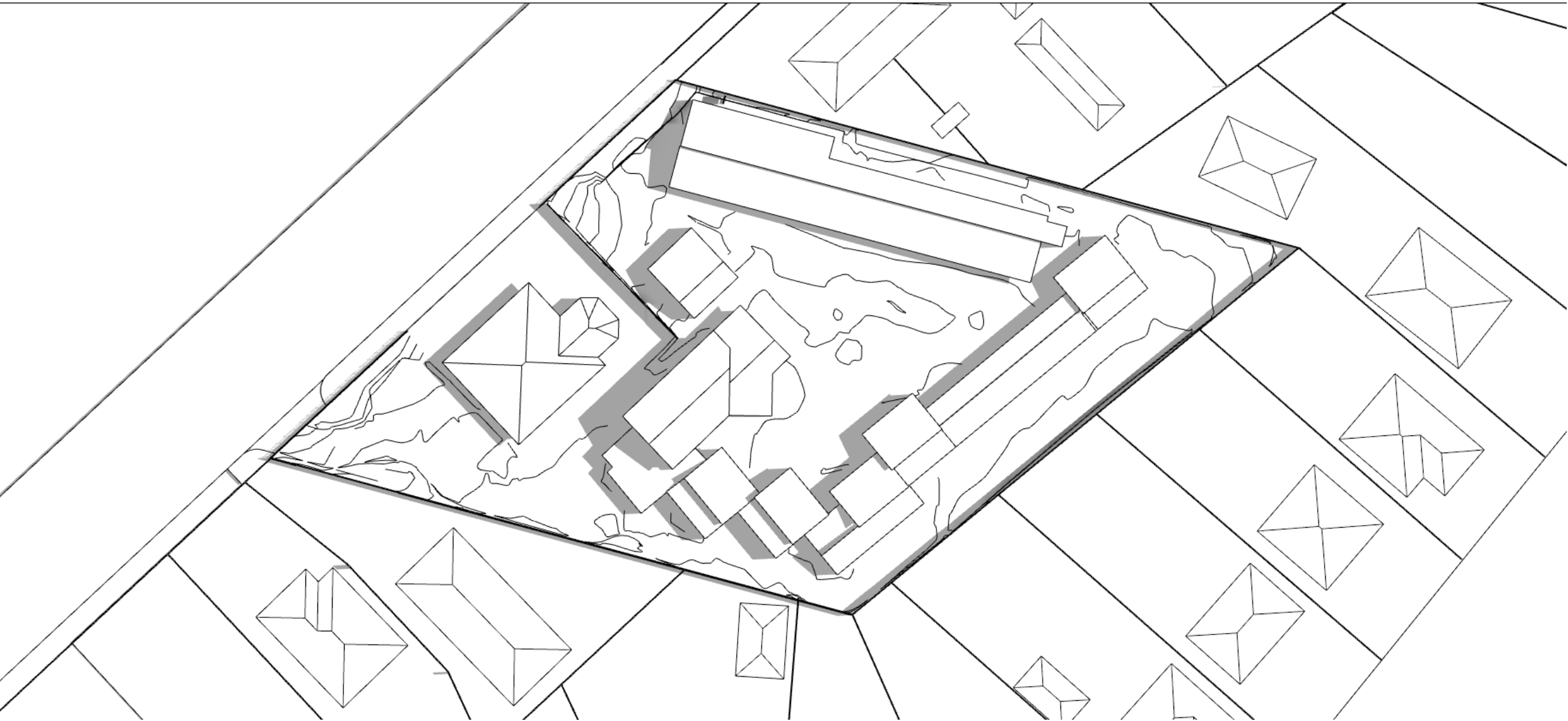
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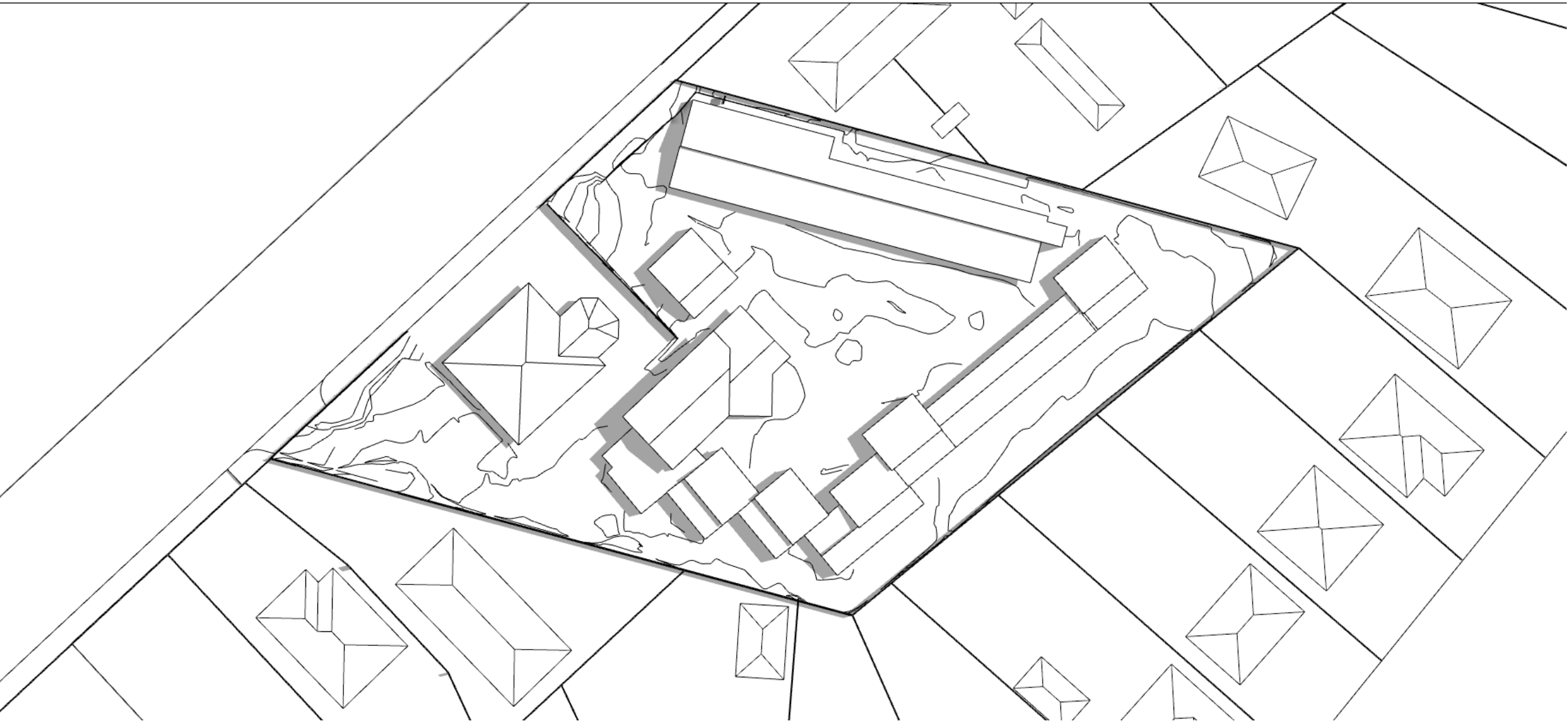
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Sun Study - December 22nd
Existing Buildings

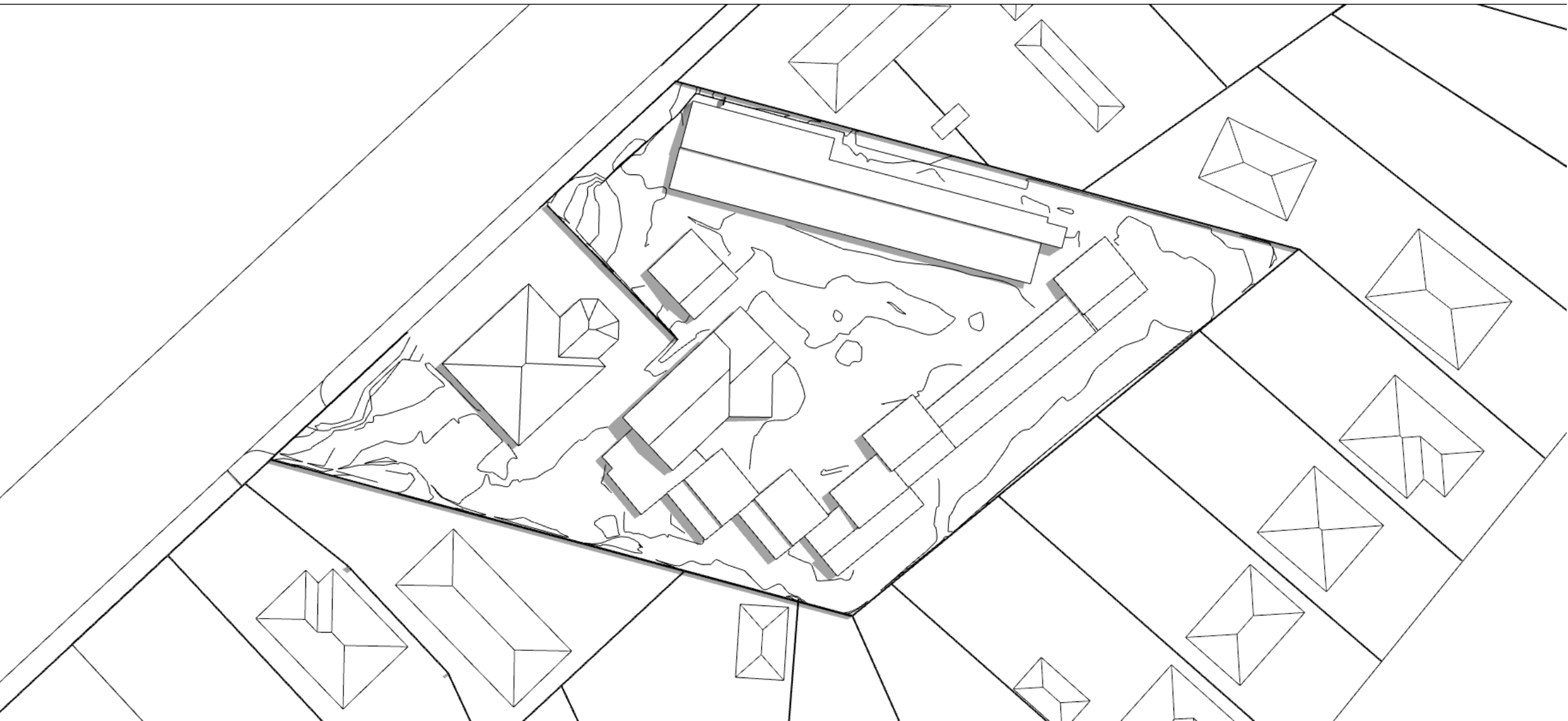
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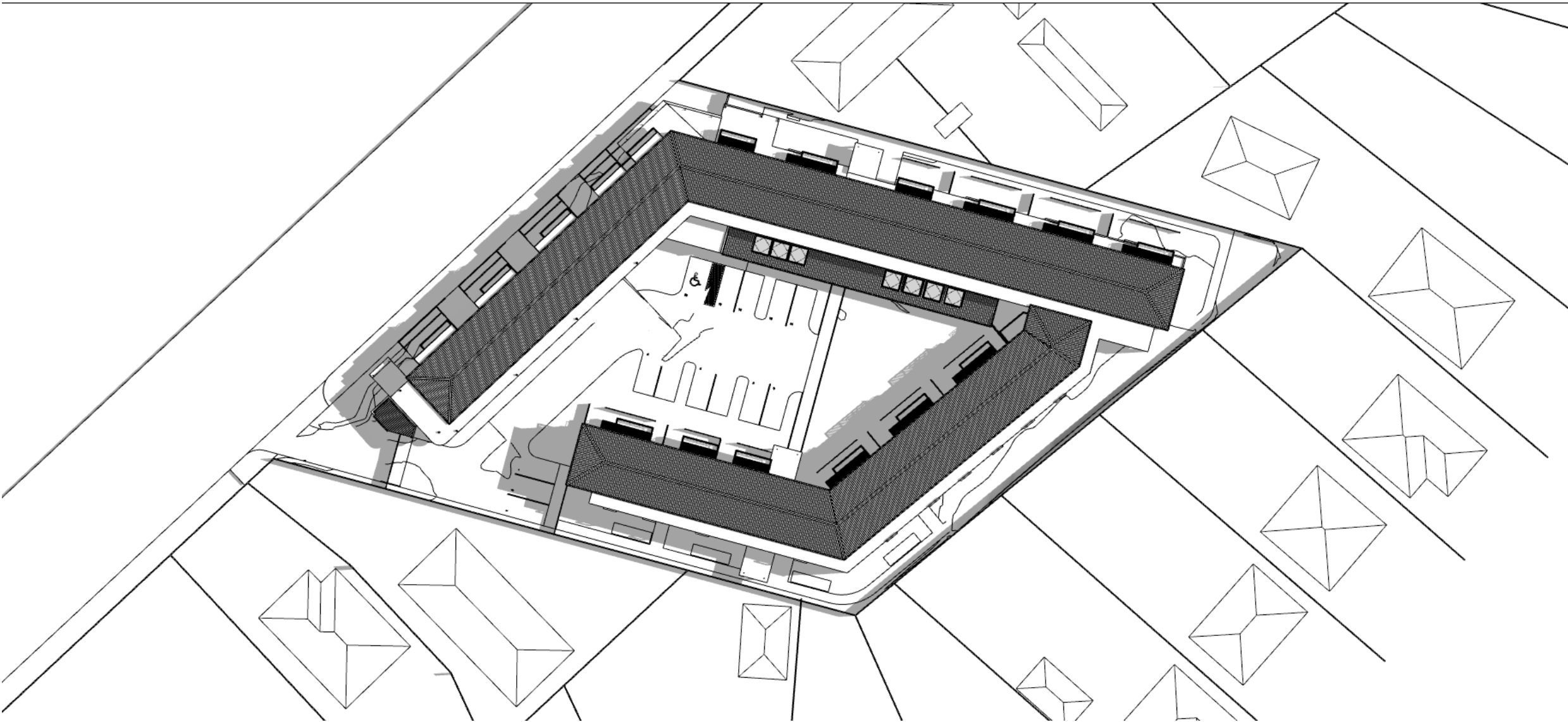


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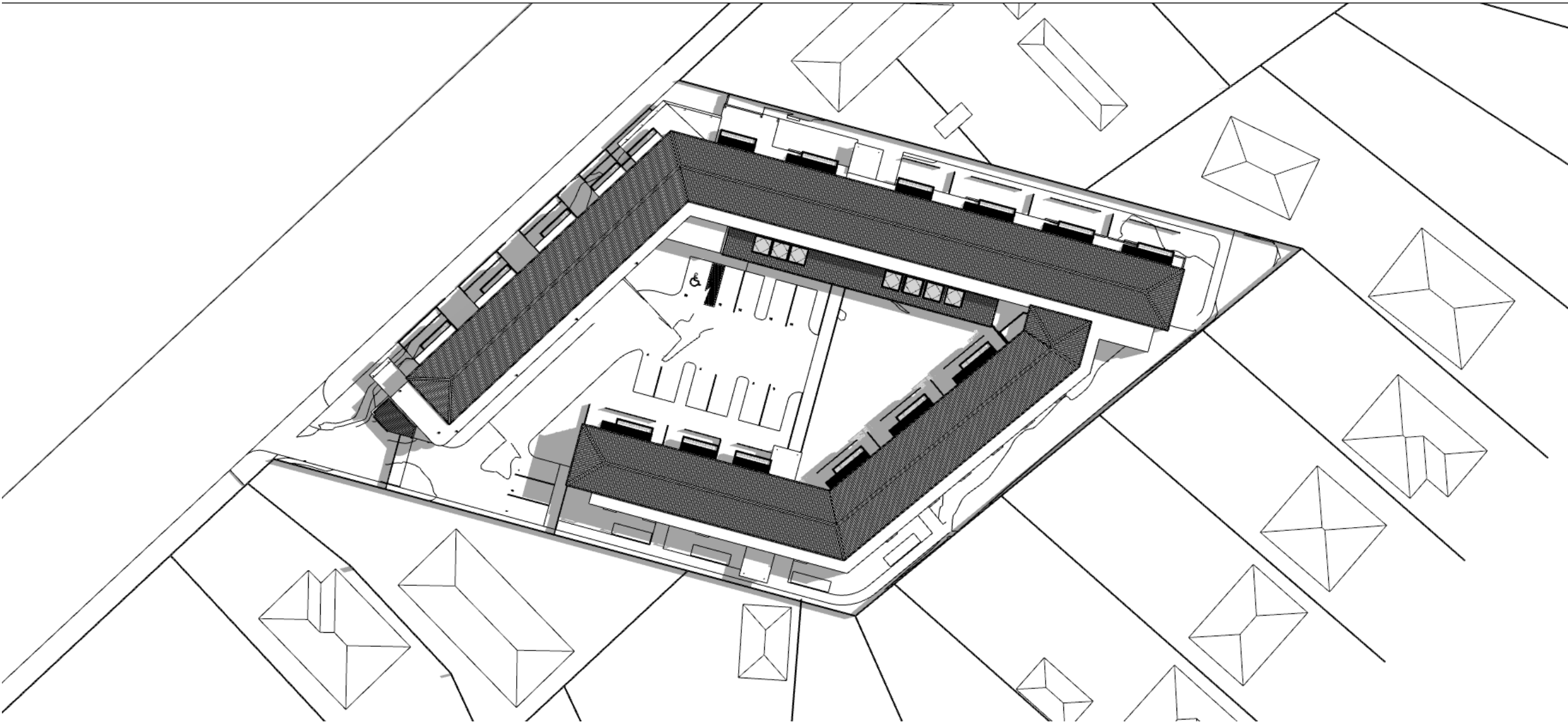


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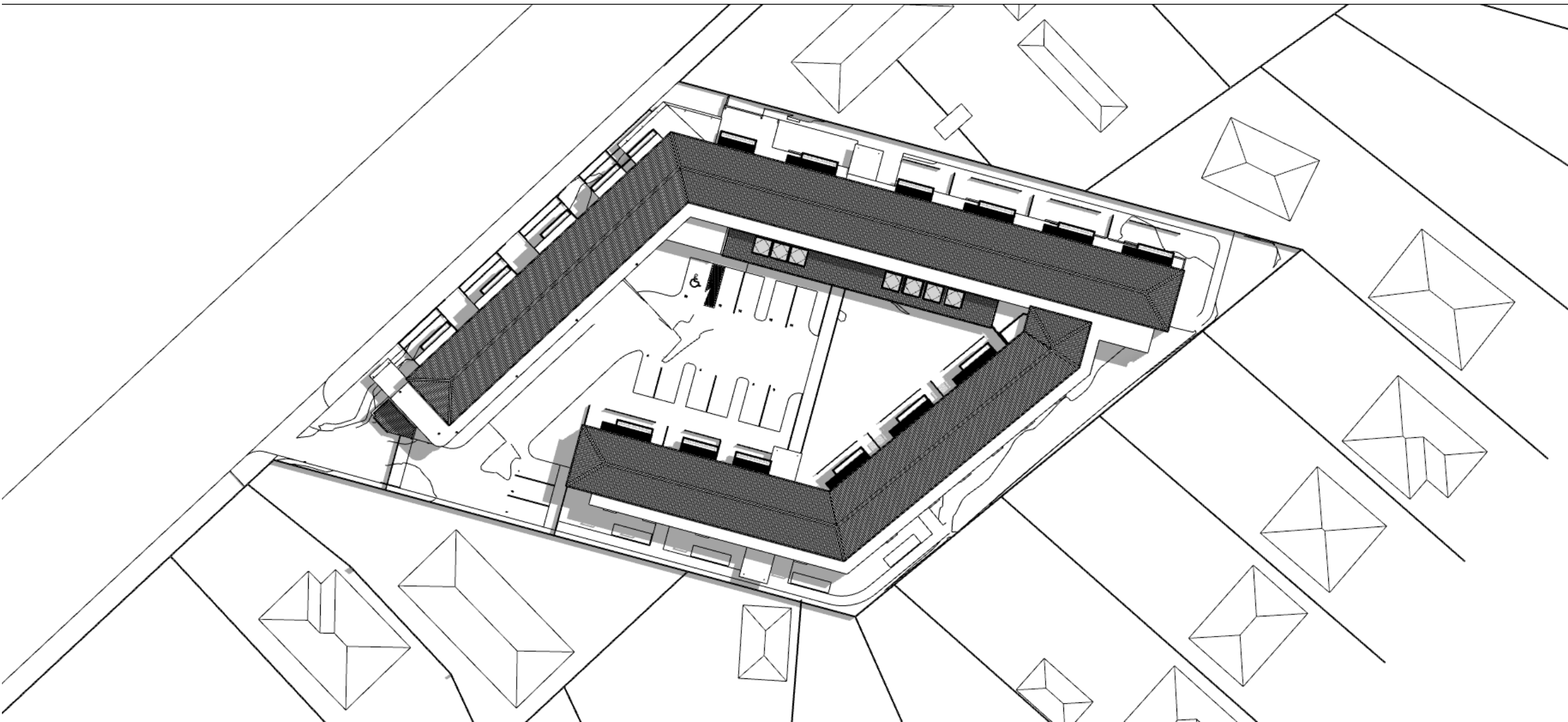
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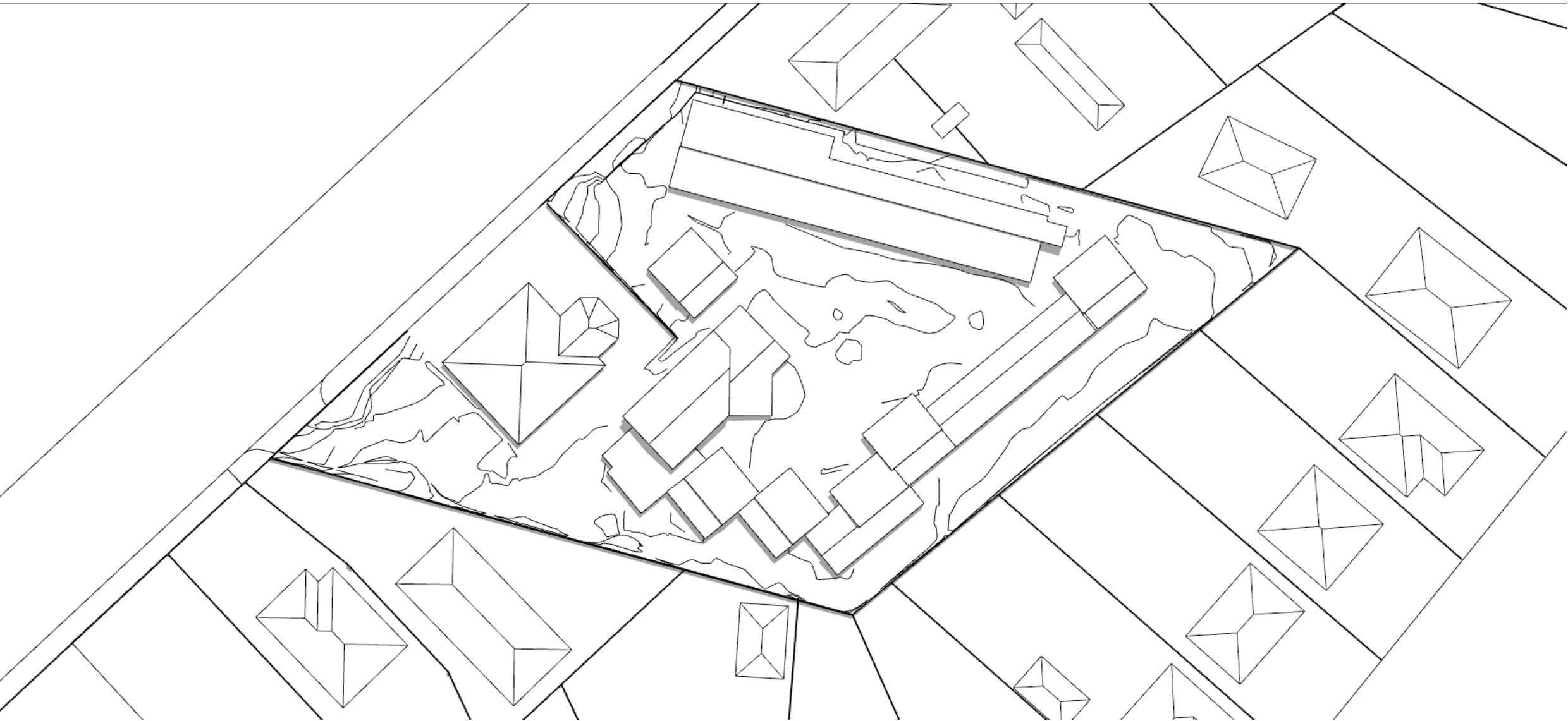
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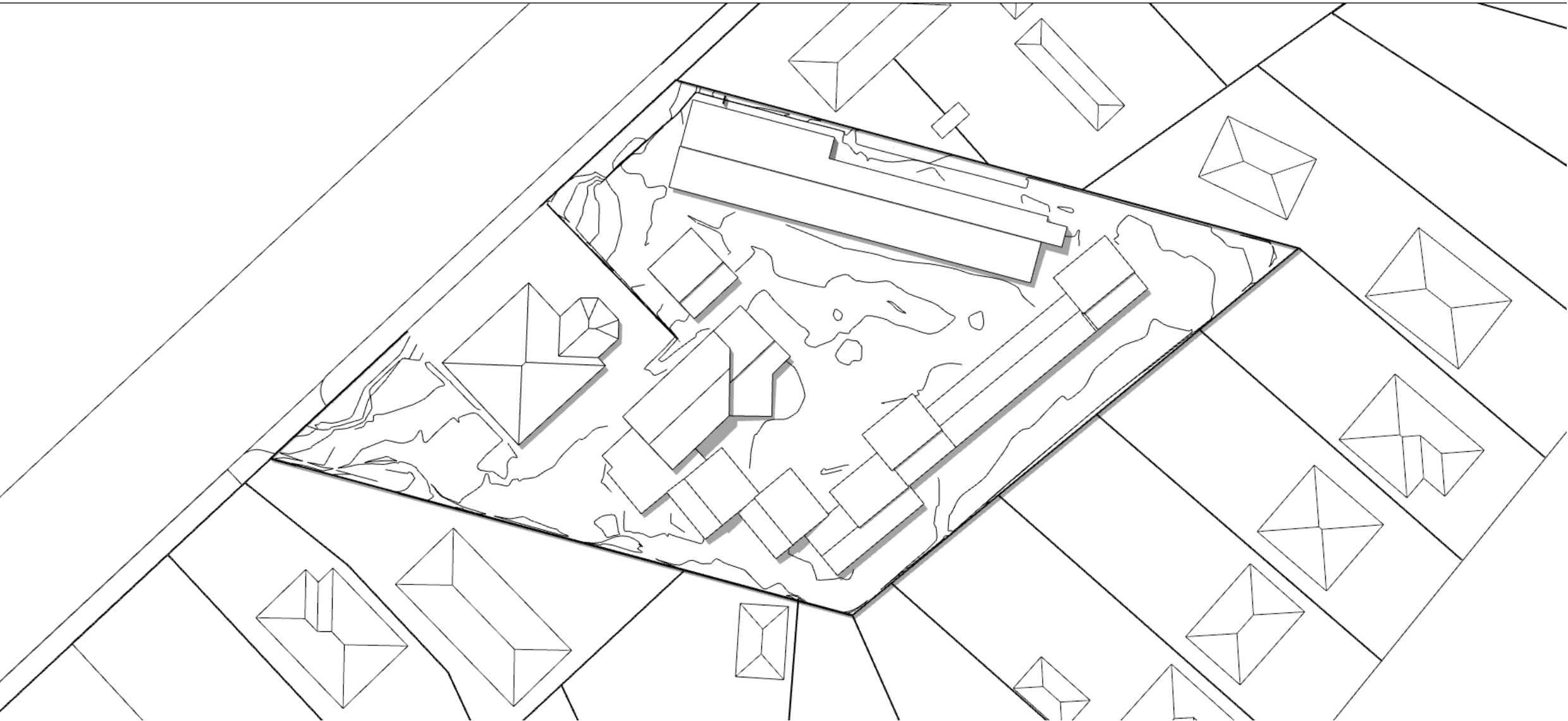
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Sun Study - December 22nd
Existing Buildings

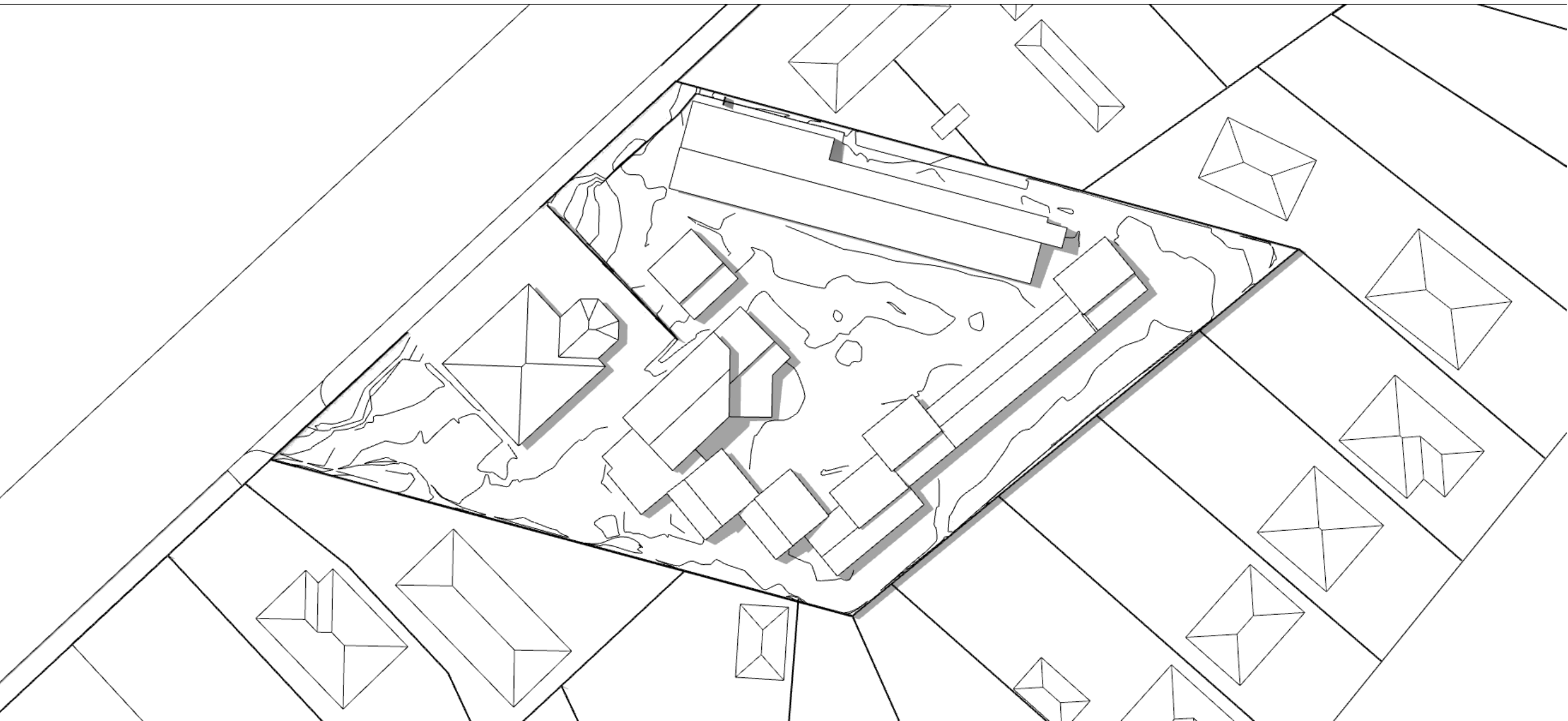
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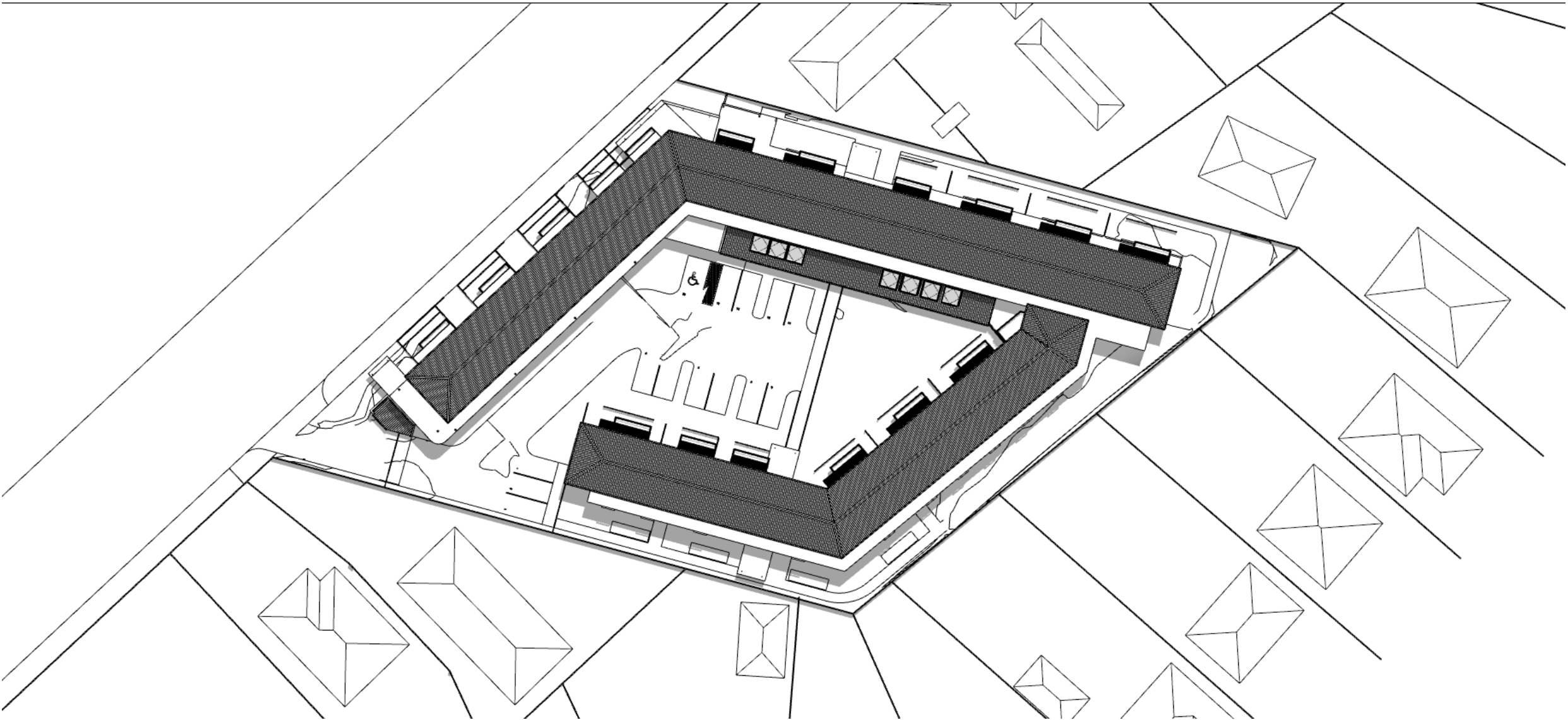


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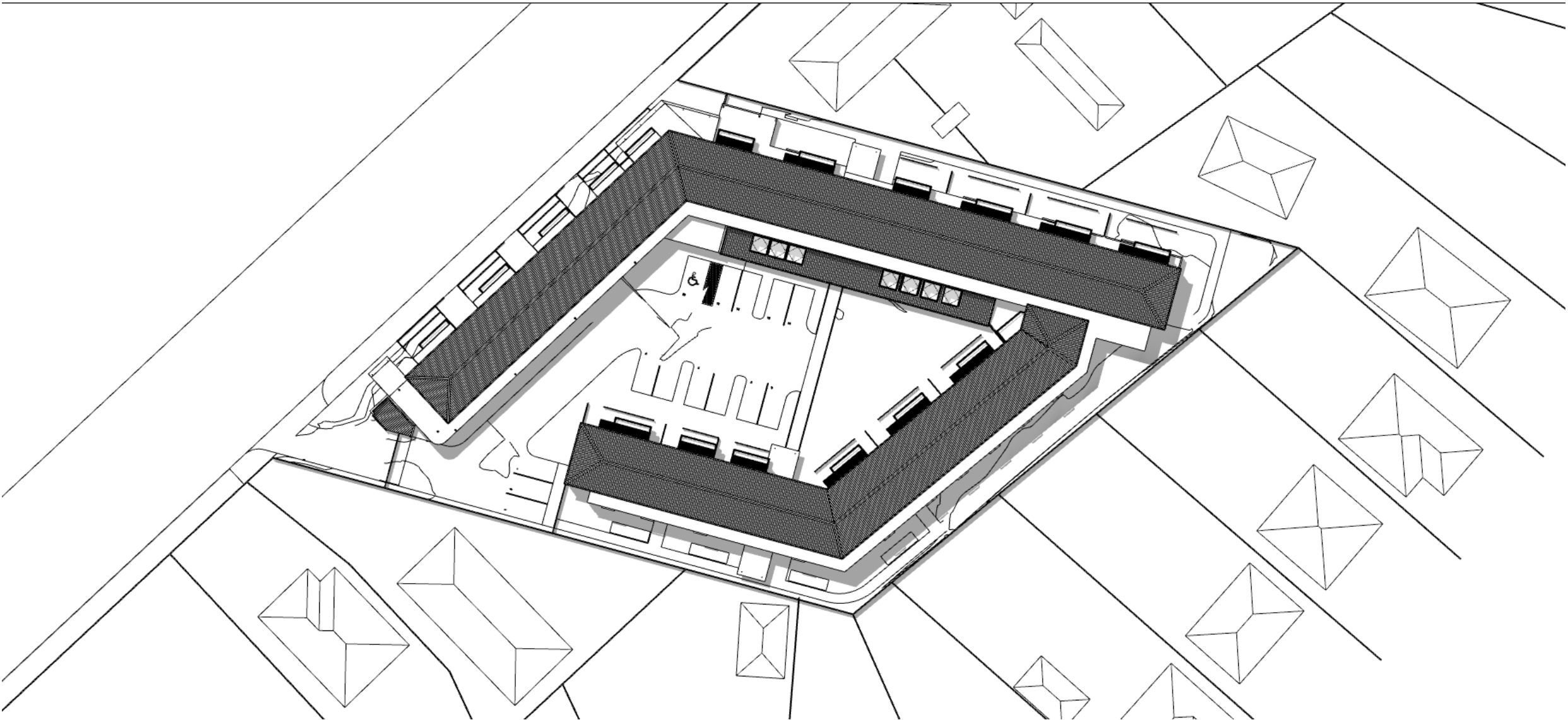


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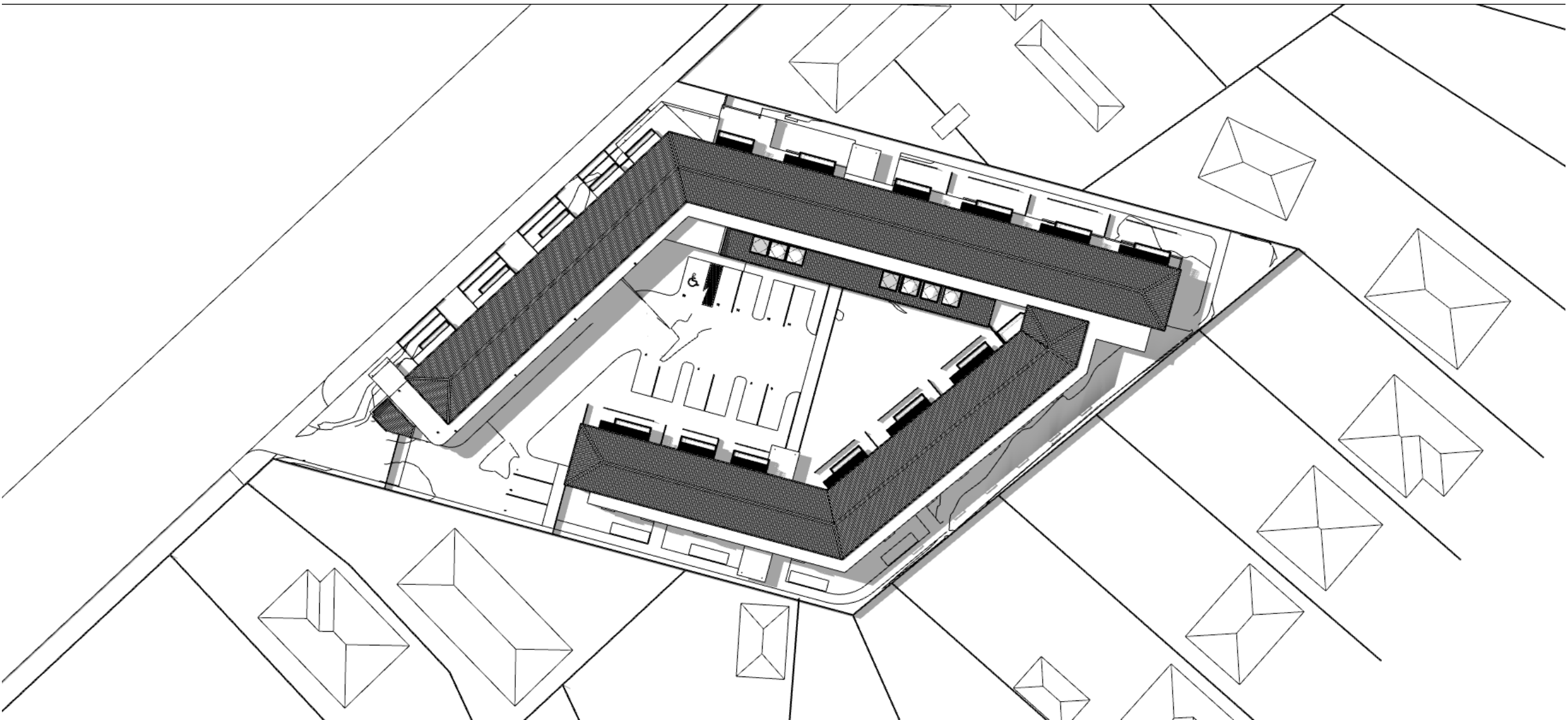
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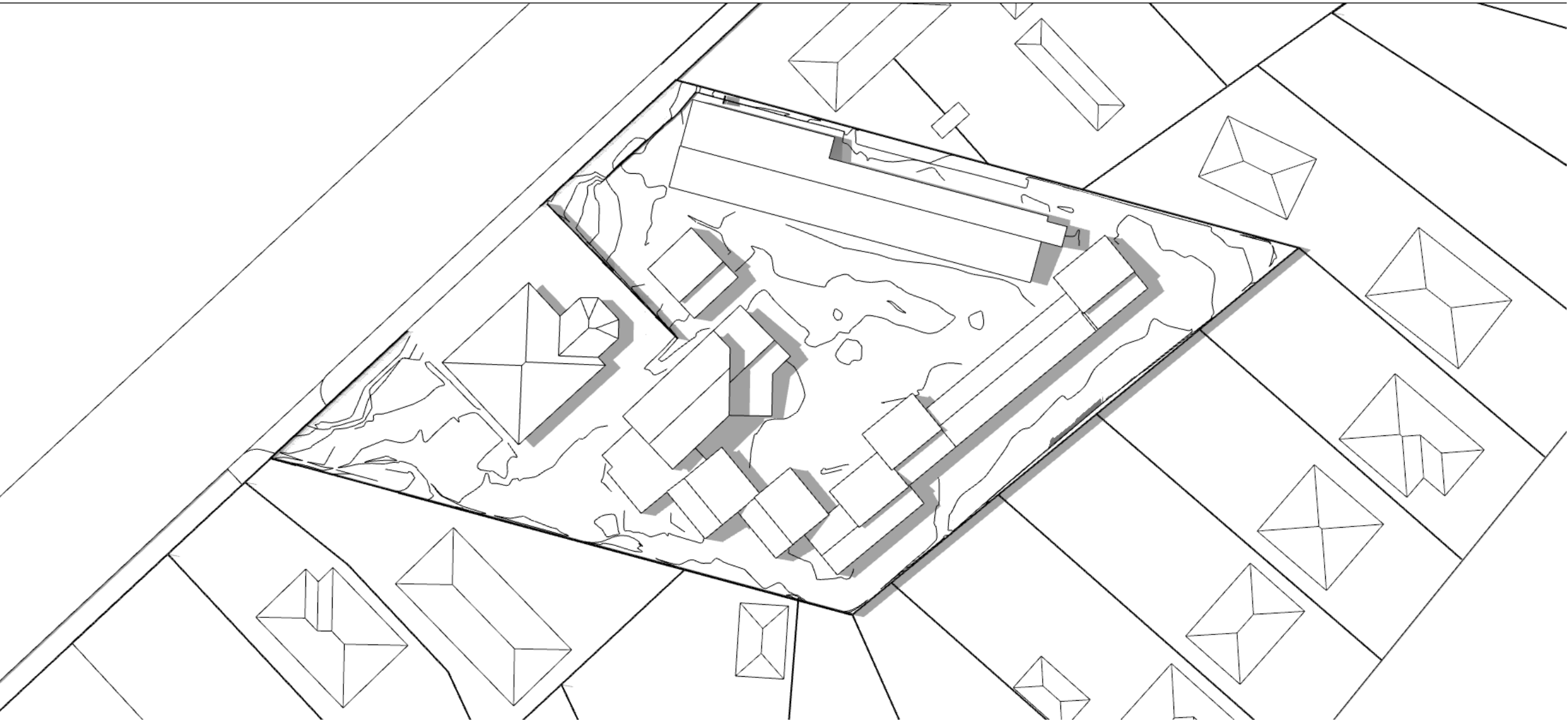
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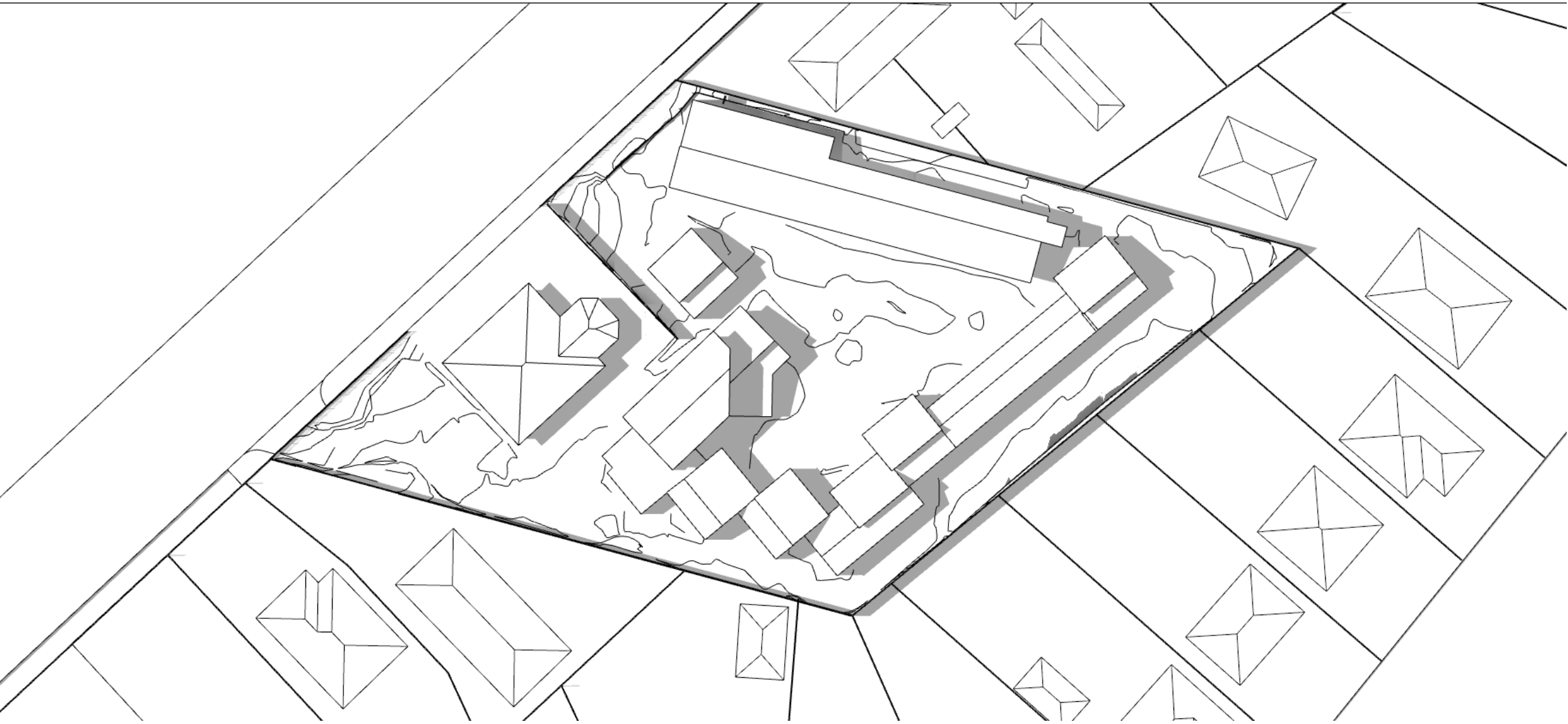
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Sun Study - December 22nd
Existing Buildings

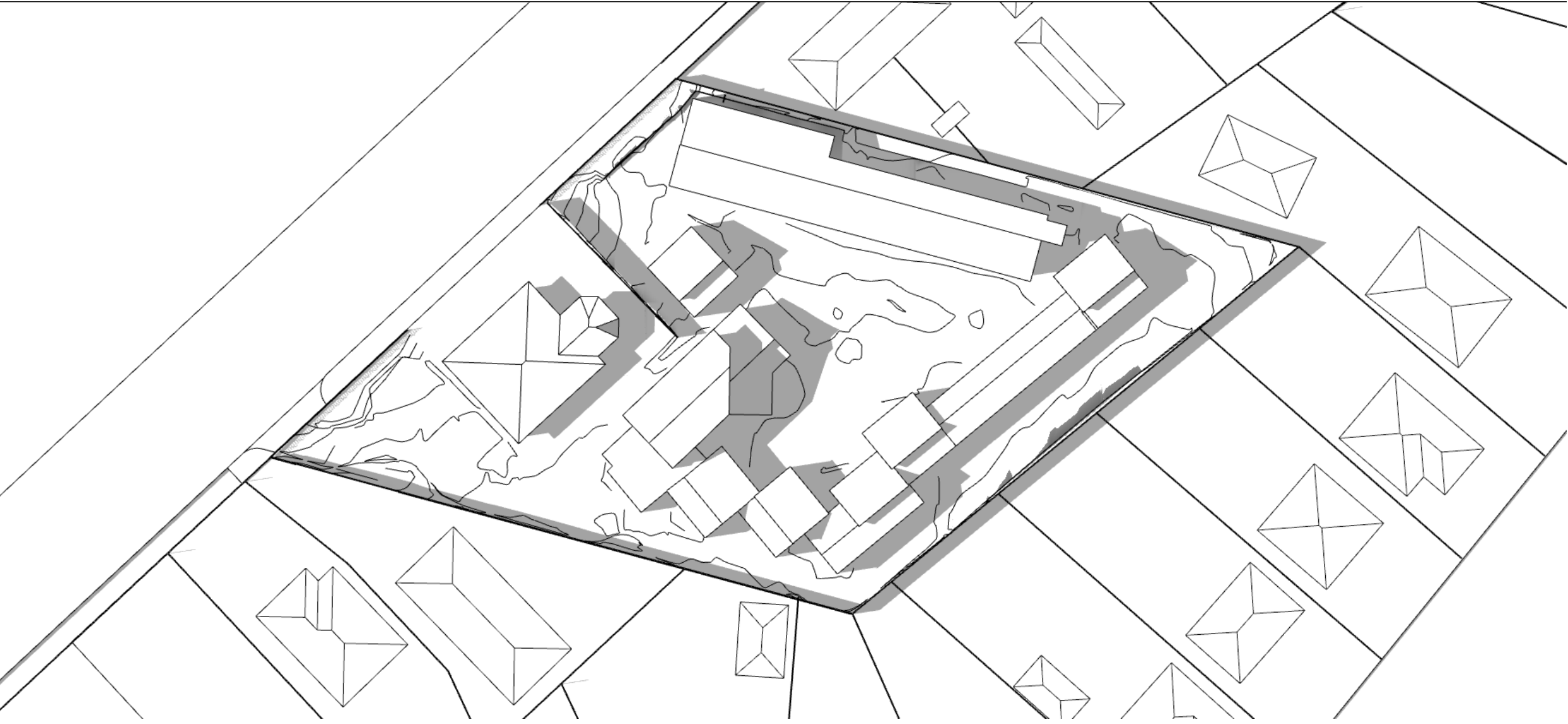
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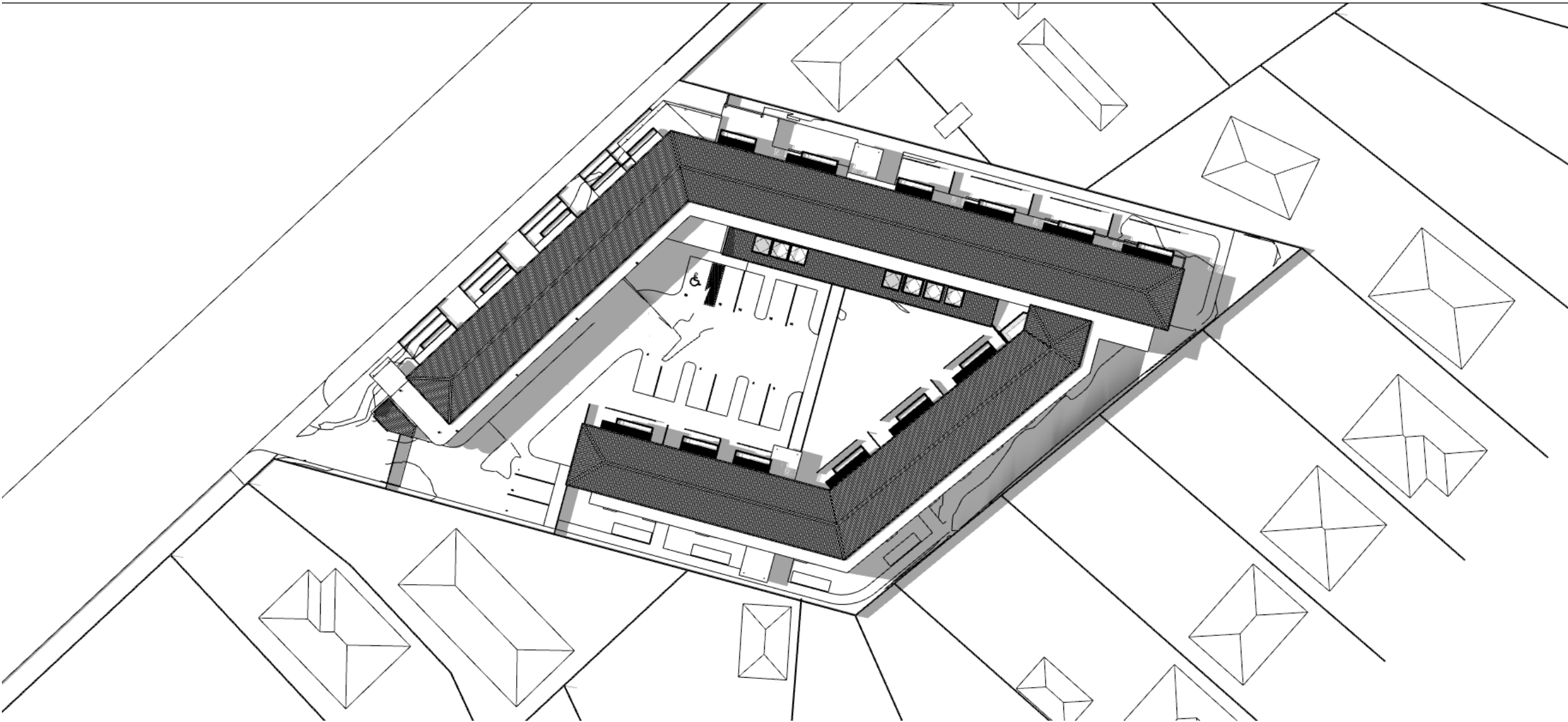


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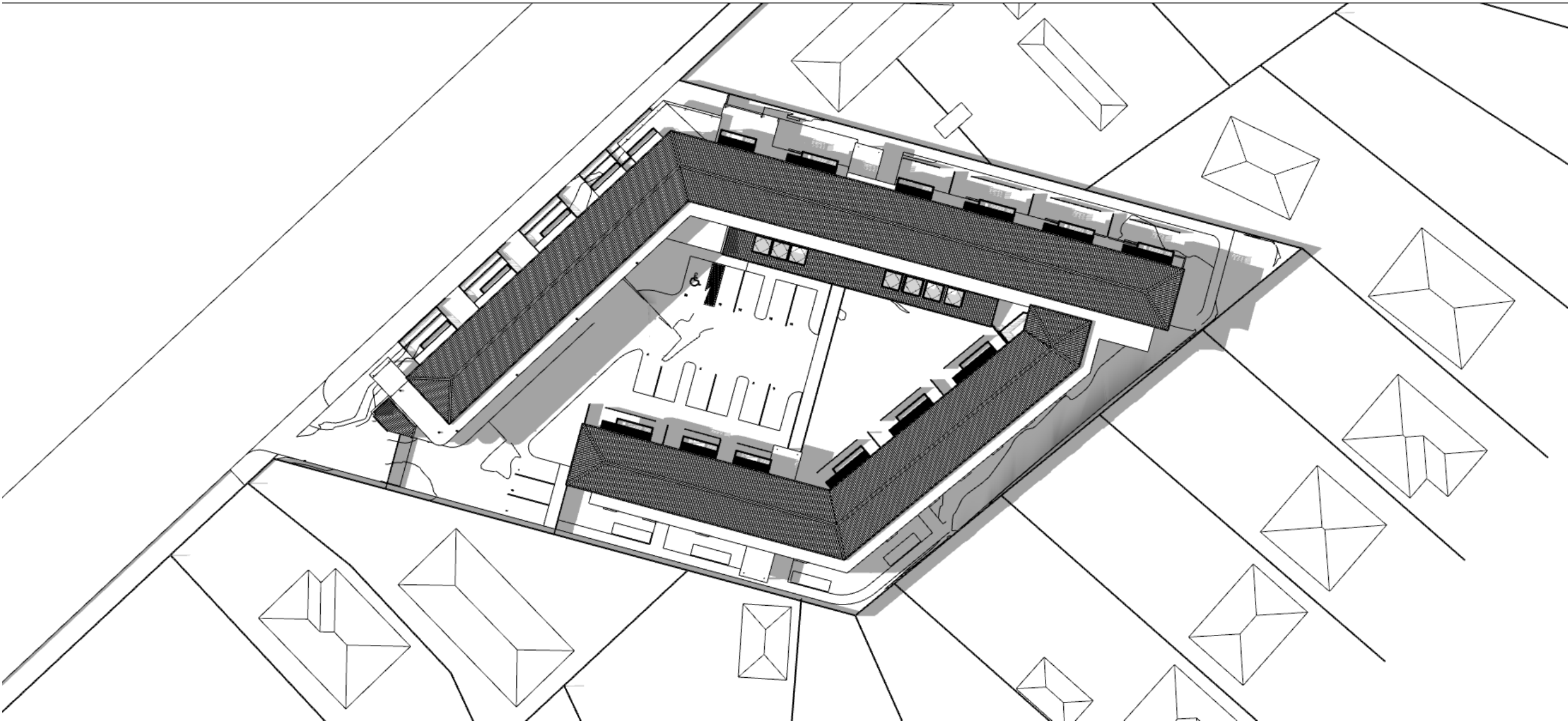


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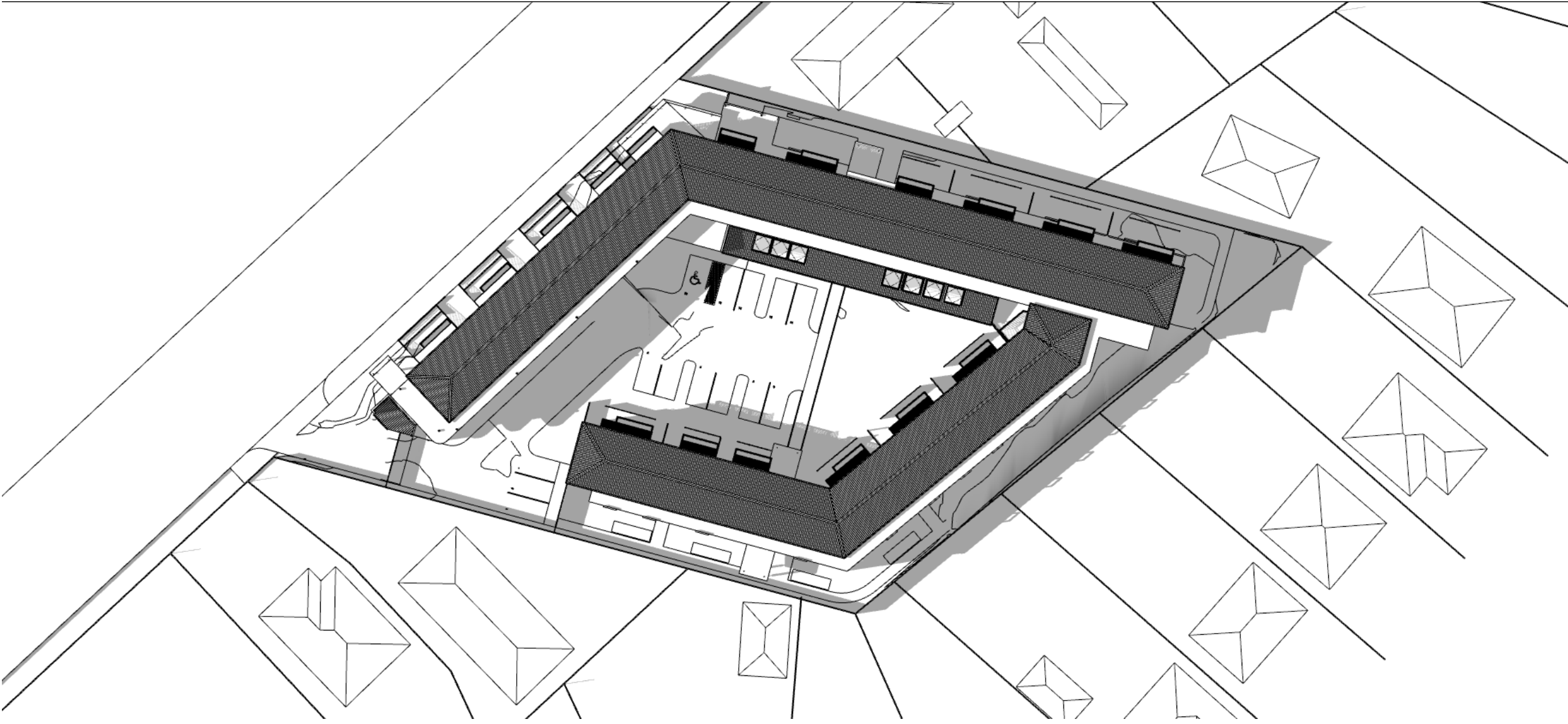
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05:00pm



Thursday, 24 March 2022 @ 3:44 AM C:\Users\johnta\OneDrive\UTB Arch\2025 Windsor Management Ropata RV - Documents\66 Drawings\211222 Sun Study\2022.01.27 760 Ropata Village Sun Study.pptx callum

ARCHITECTS

jerram
tocker +
barron



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AUCKLAND | WELLINGTON | NELSON | CHRISTCHURCH

Name and address

Ropata Village

758 High Street, Boulcott, Lower hutt
Wellington 5011

Project

Job number2085

Check all dimensions on site
Do not scale from plans
If in doubt consult the architect
Read in conjunction with the architectural
specification and all consultant documentation

Site

Wind zone#Wind Zone
Exposure zone#Exposure Zone
Earthquake zone#EQ Zone

Revision

RevID	CHD	Transmitted Set Date	Issue Details

Drawing

Ropata Village Sun Study

Status

Sun Study

Revision

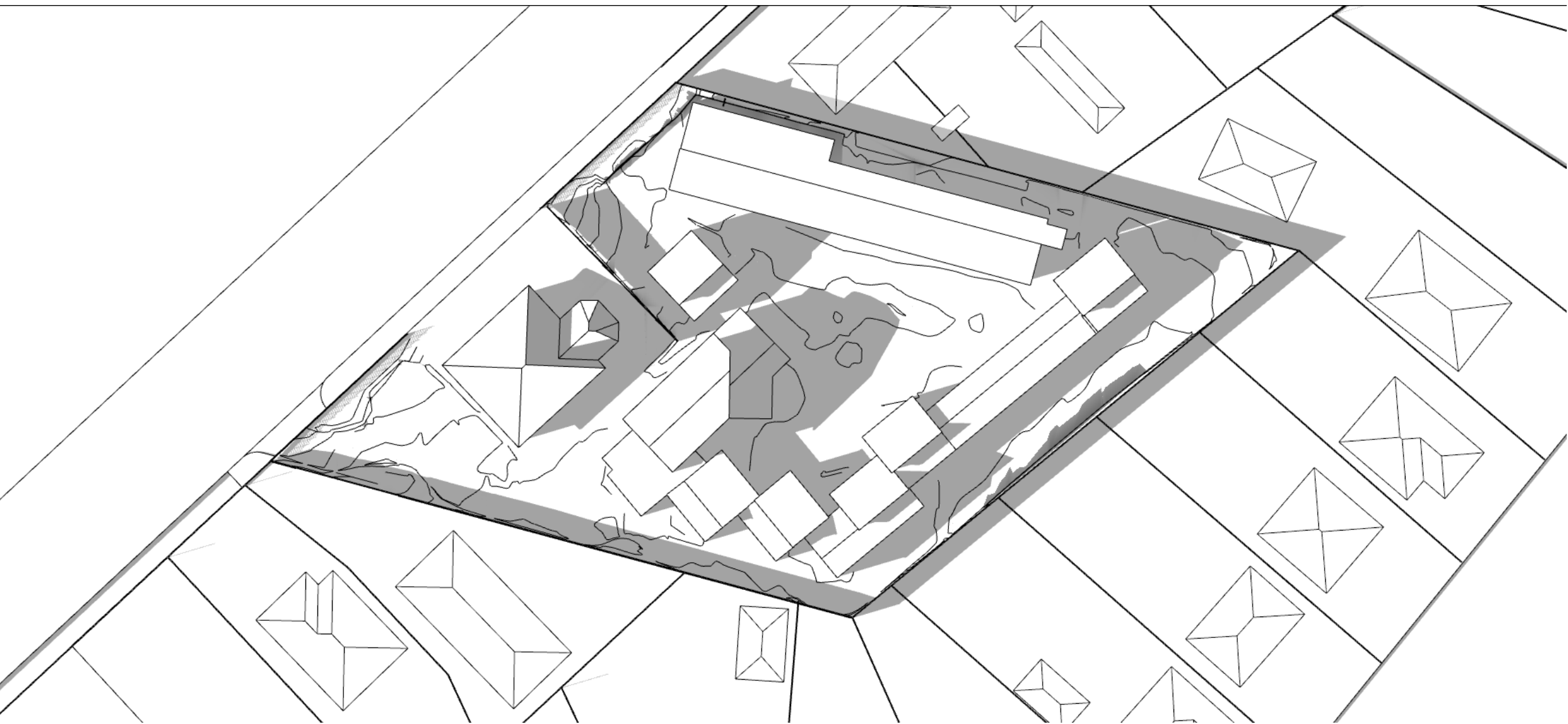
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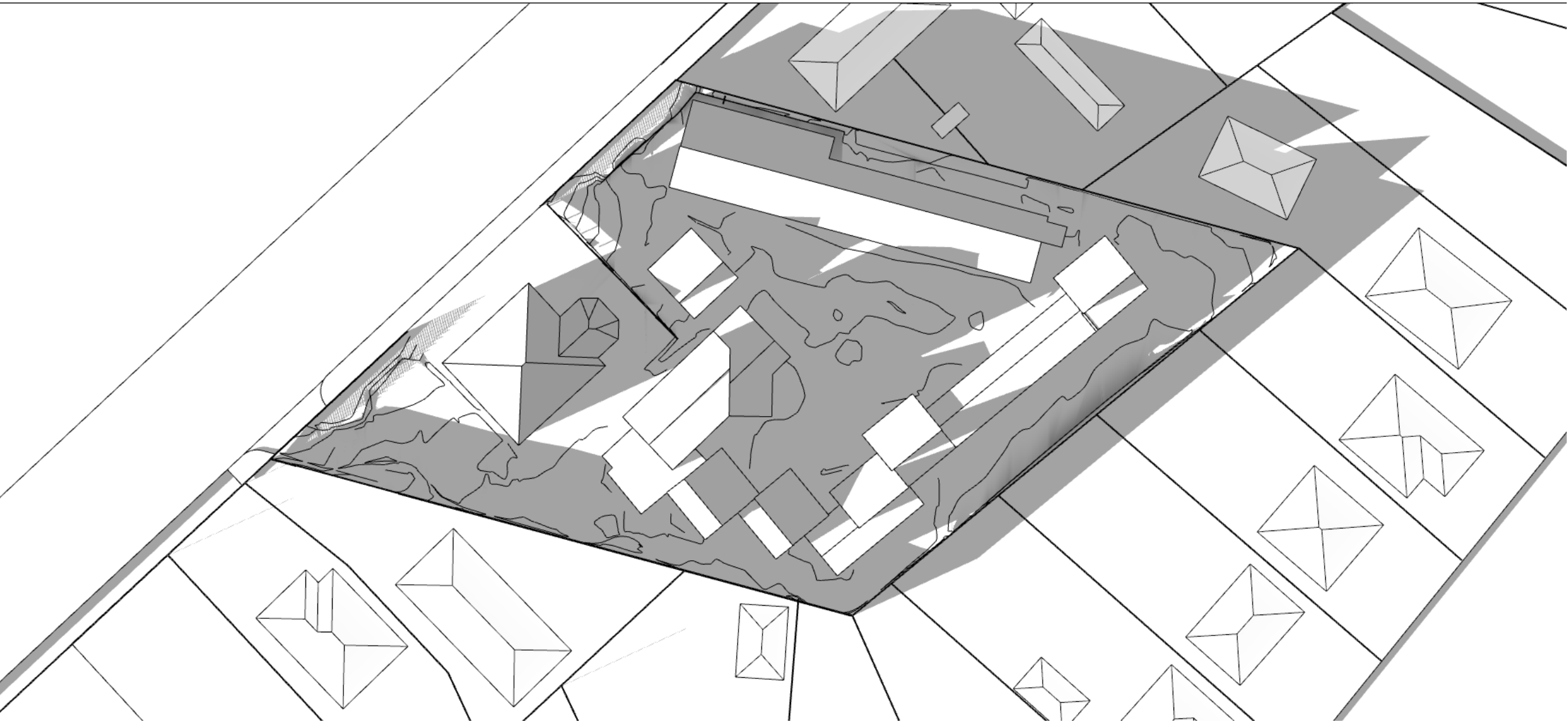
A1 Drawing

Sun Study - December 22nd
Existing Buildings

06:00pm



07:00pm

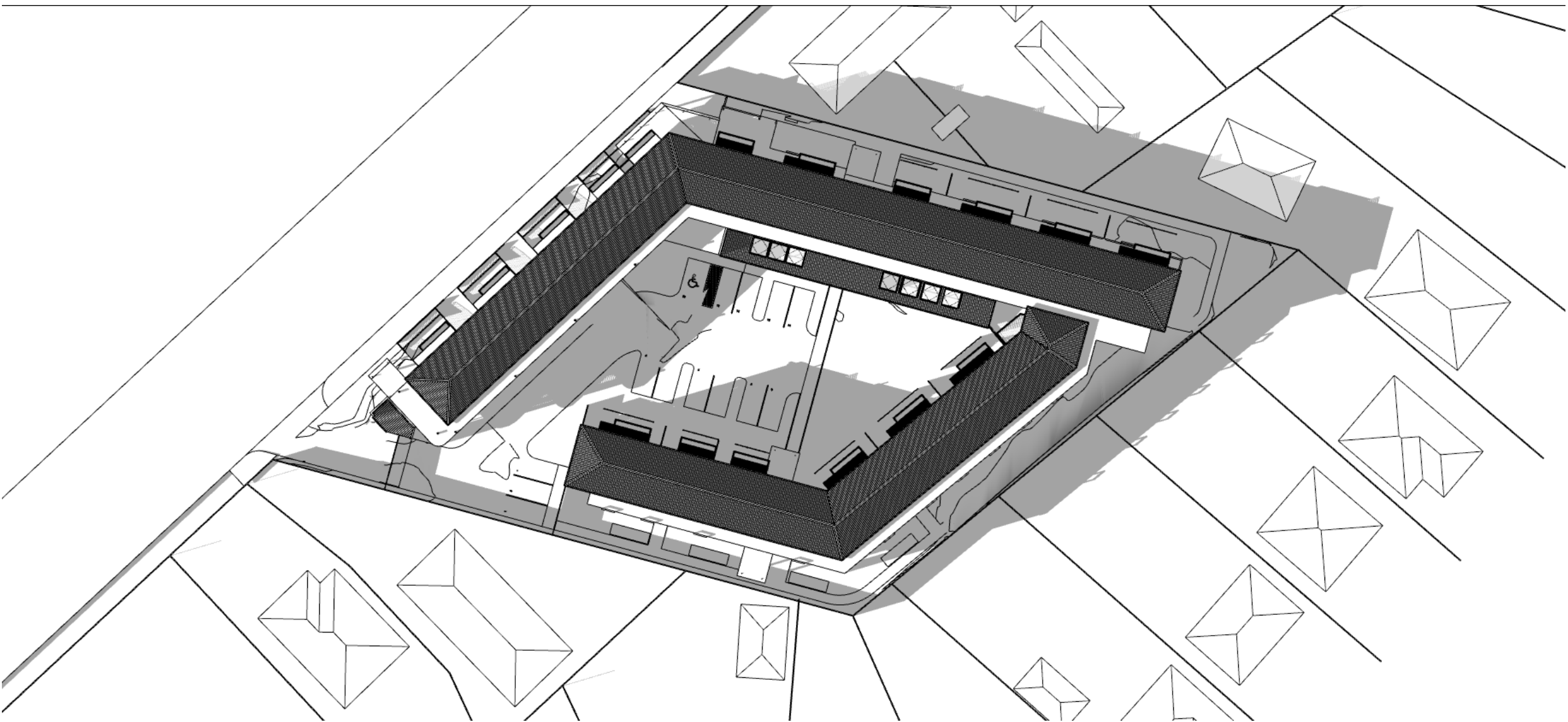


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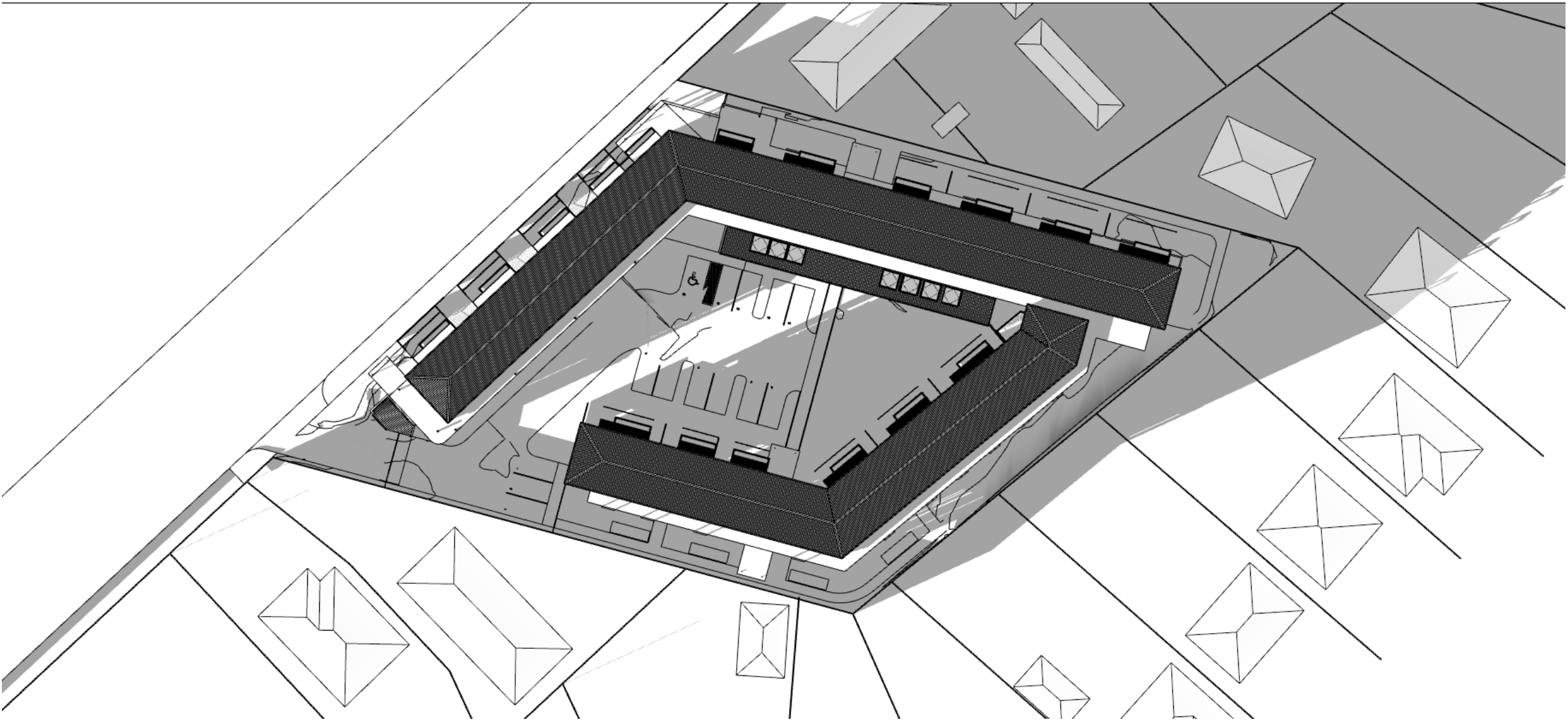


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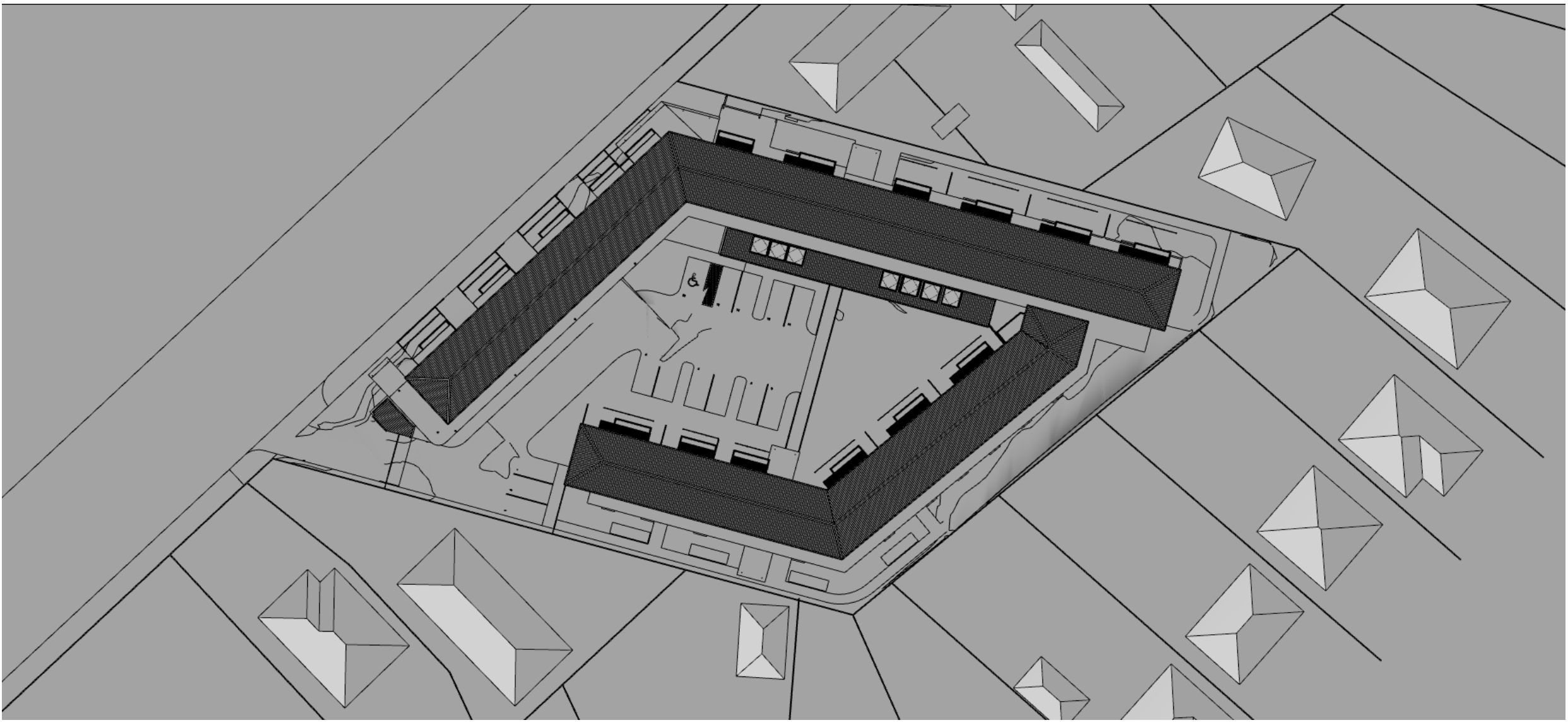
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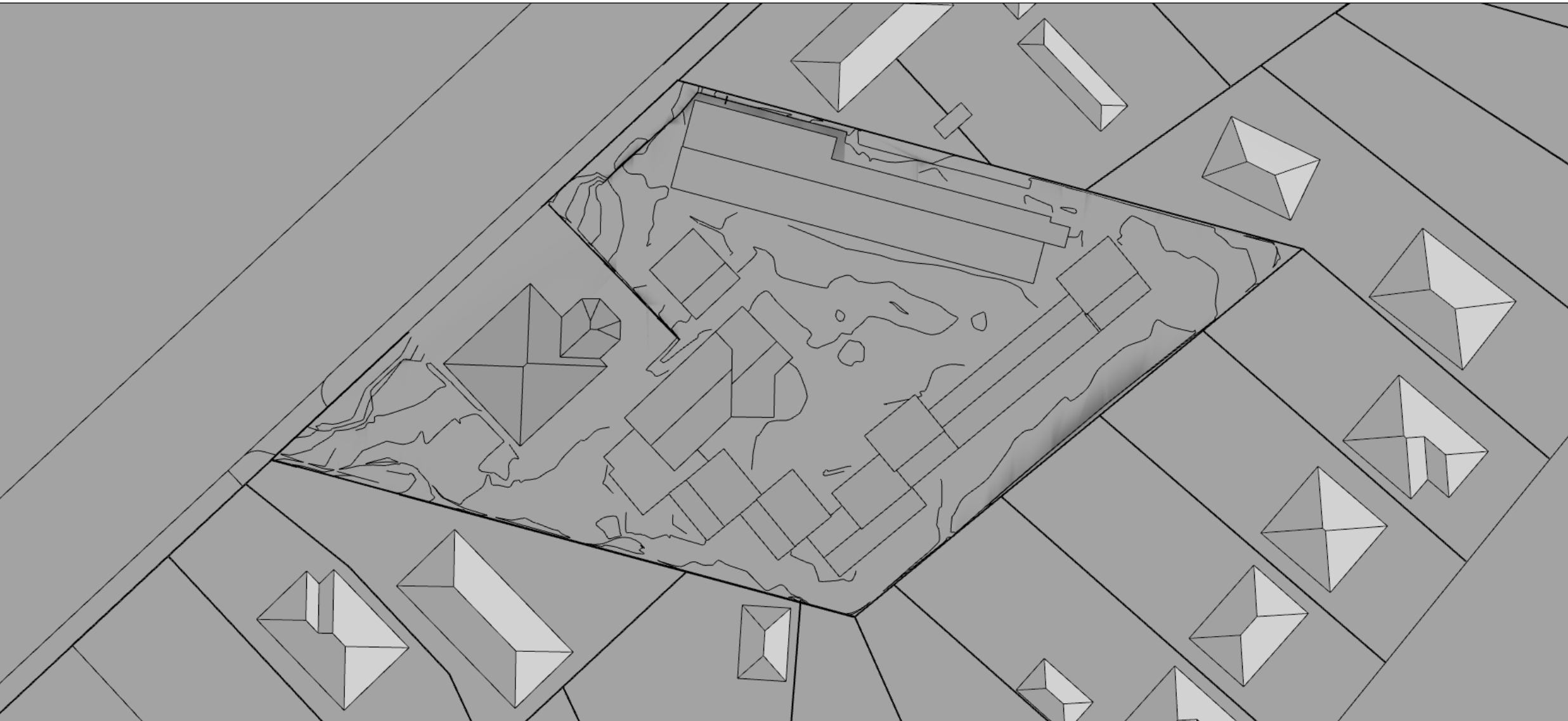
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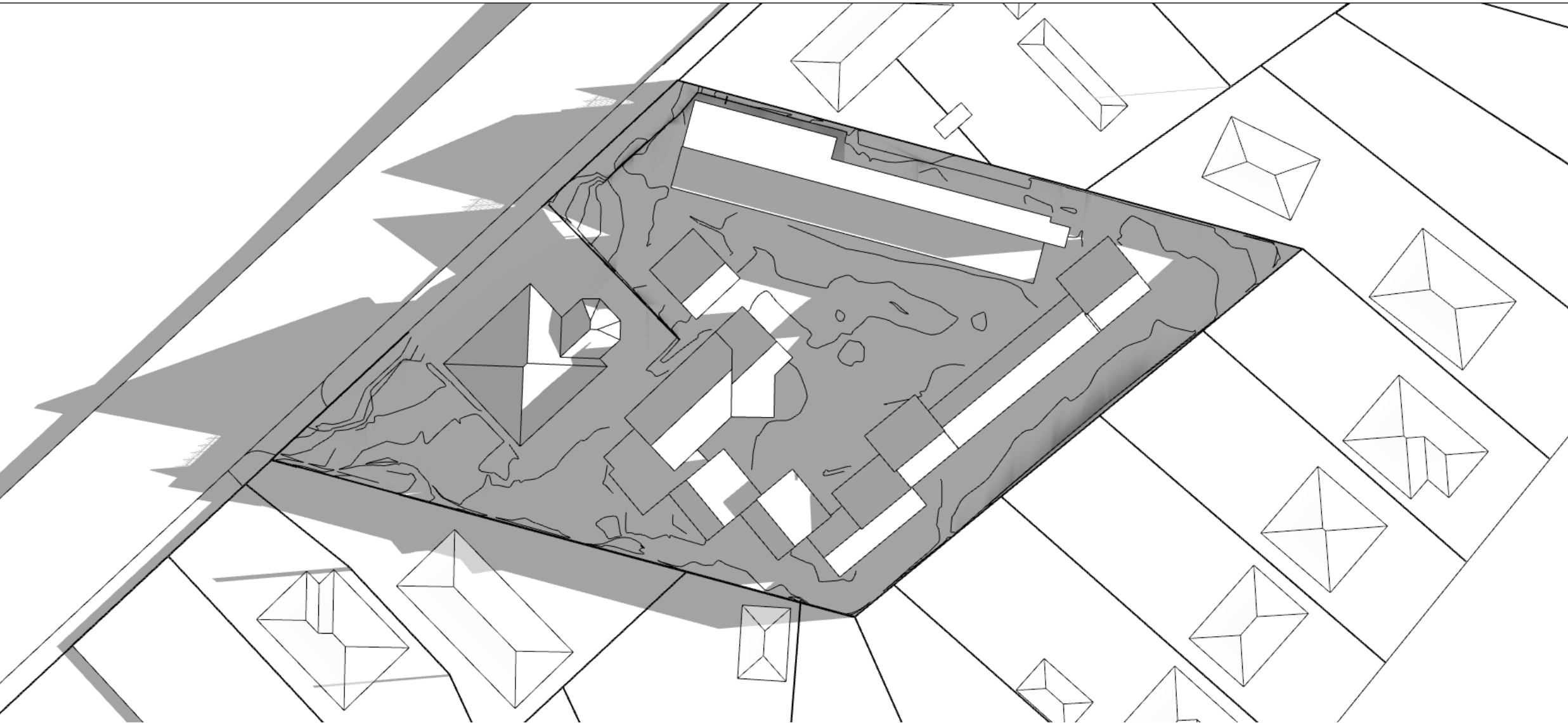
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Sun Study - March 21st
Existing Buildings

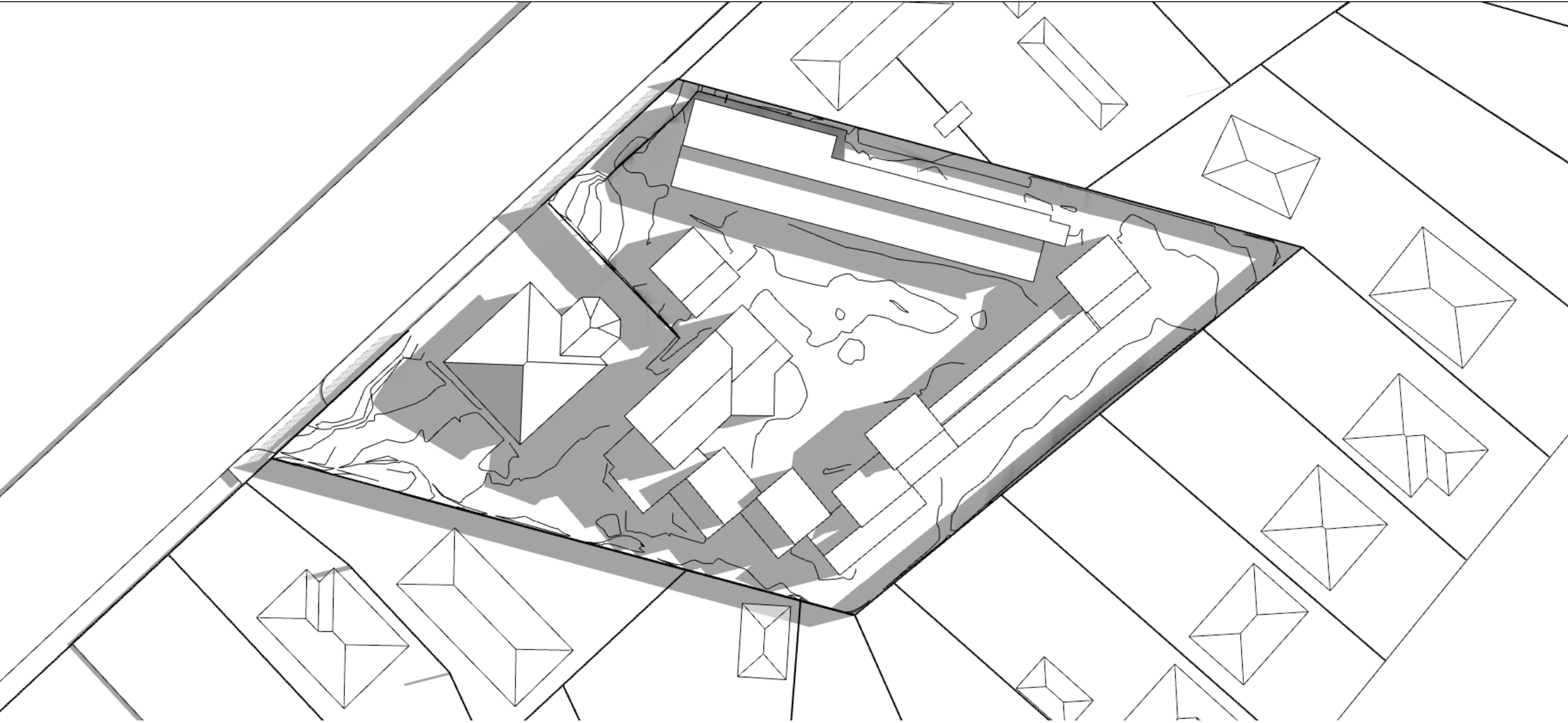
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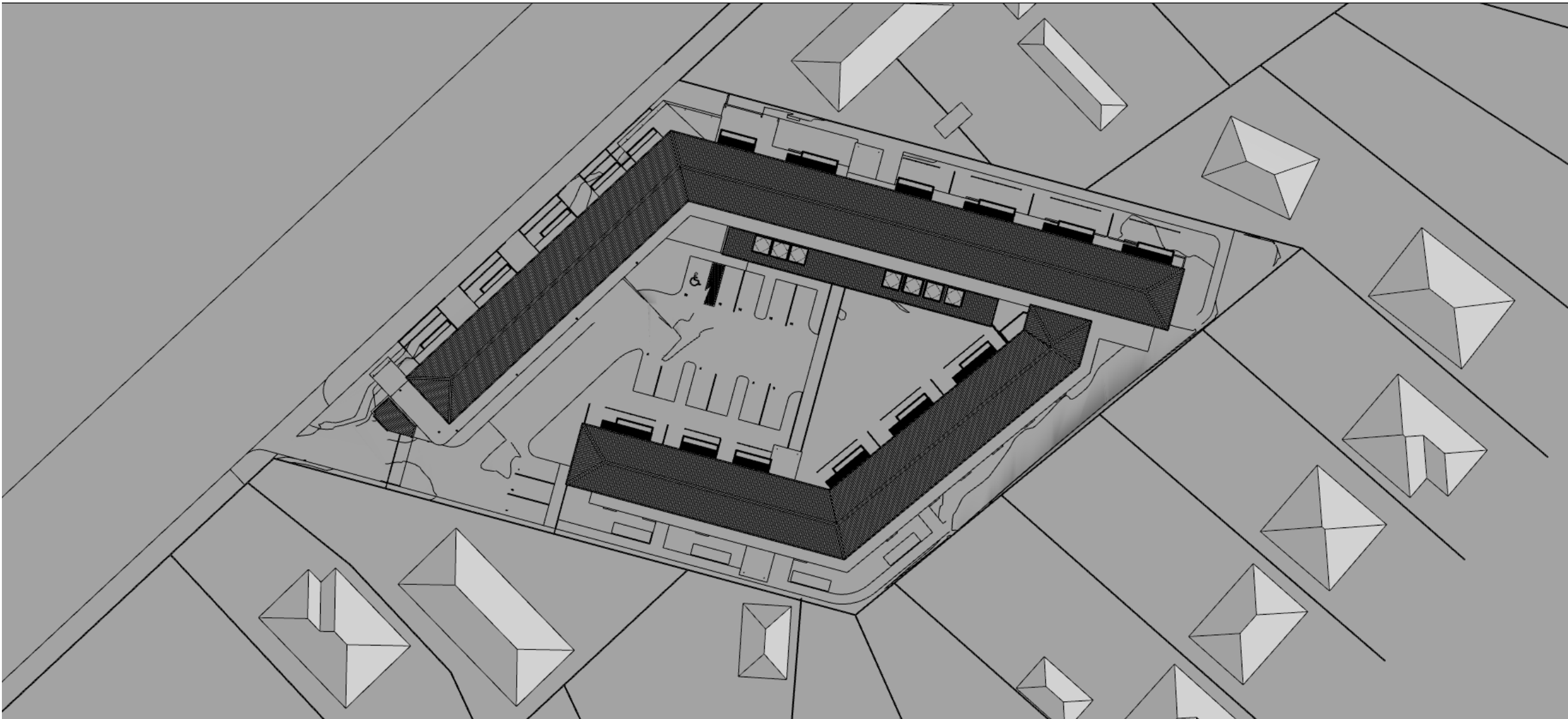


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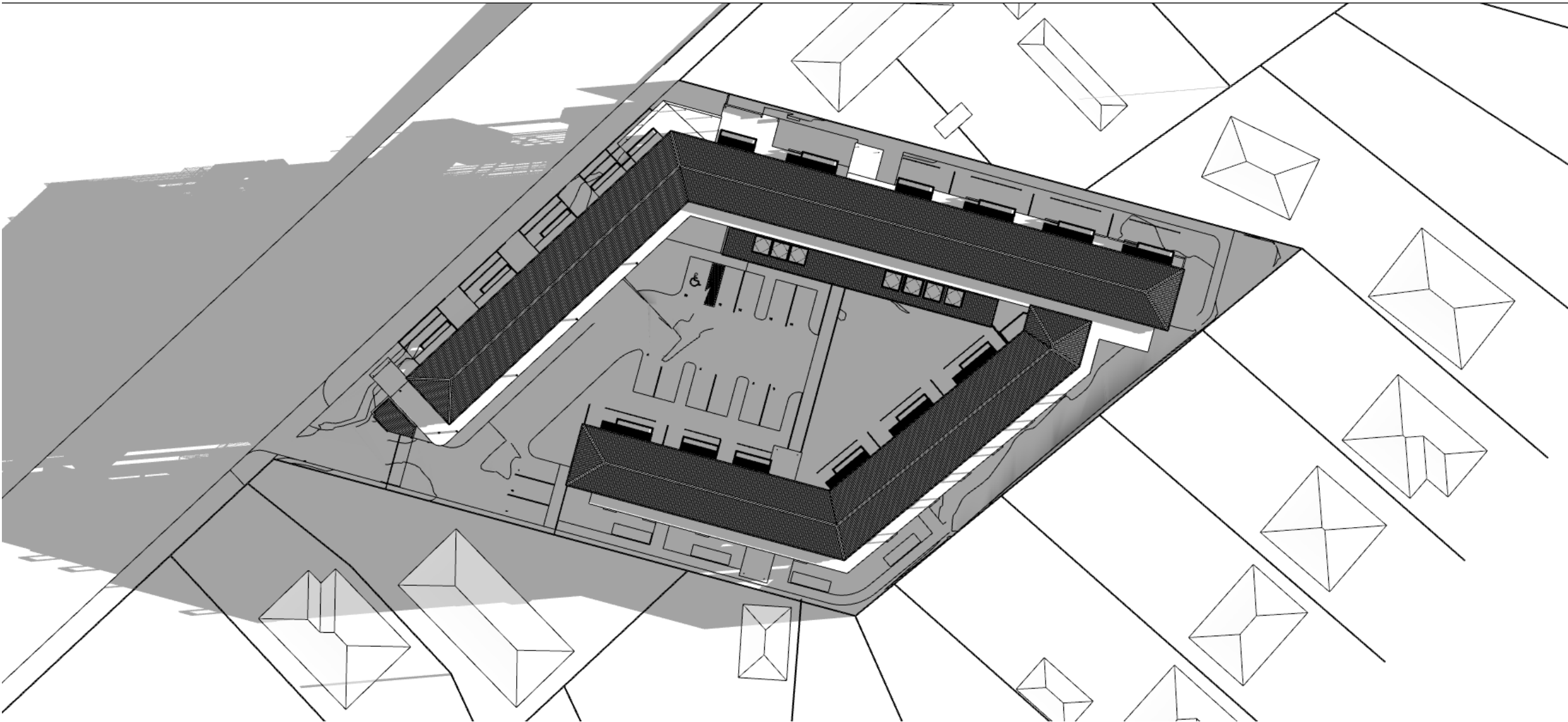


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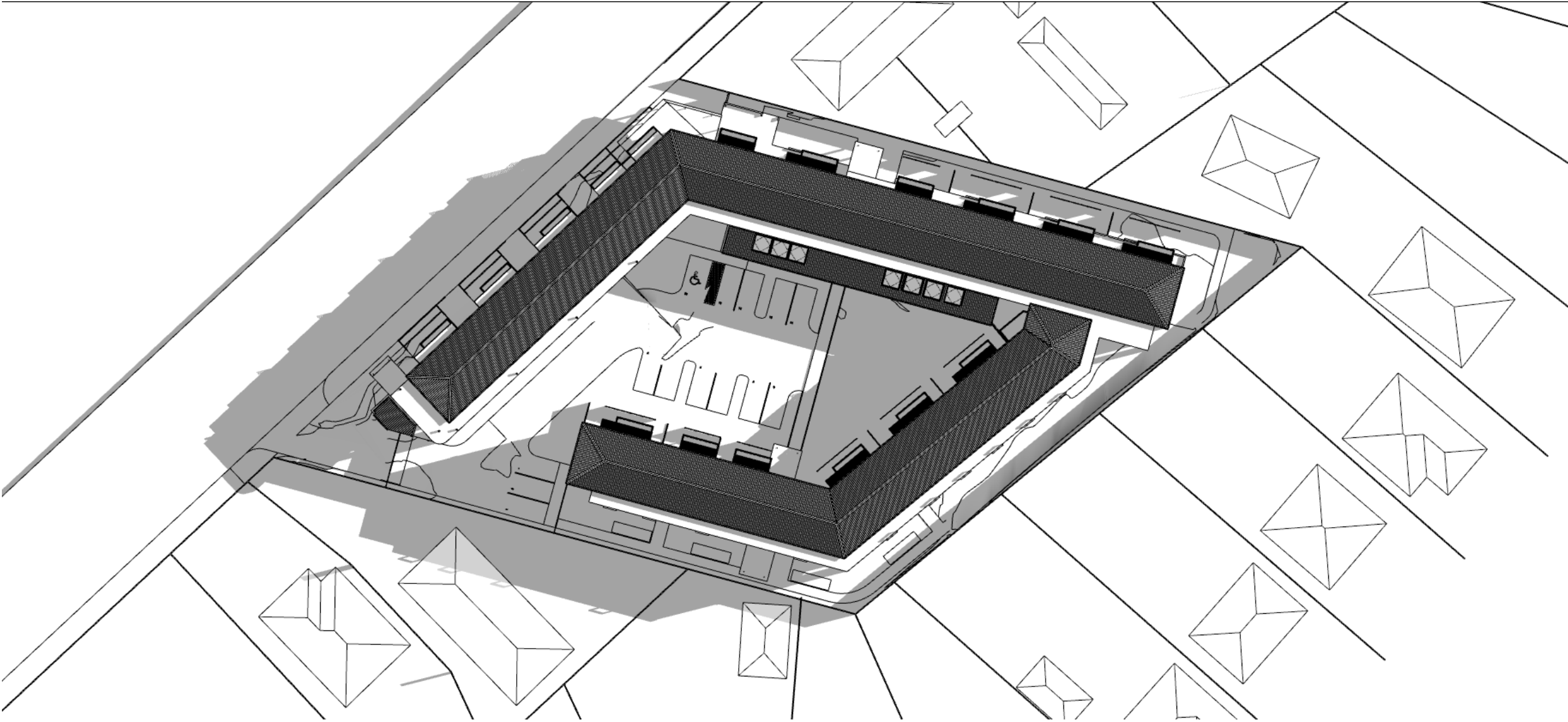
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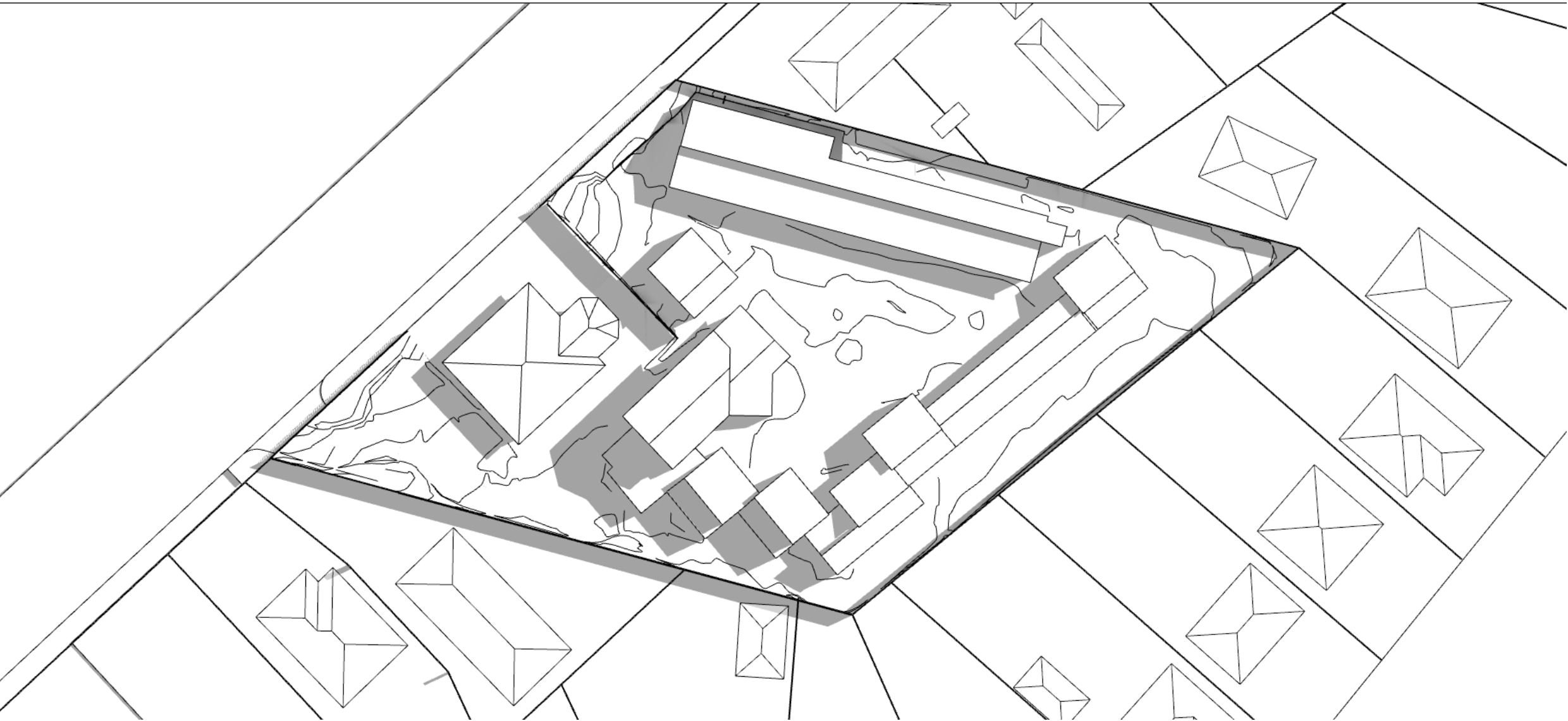
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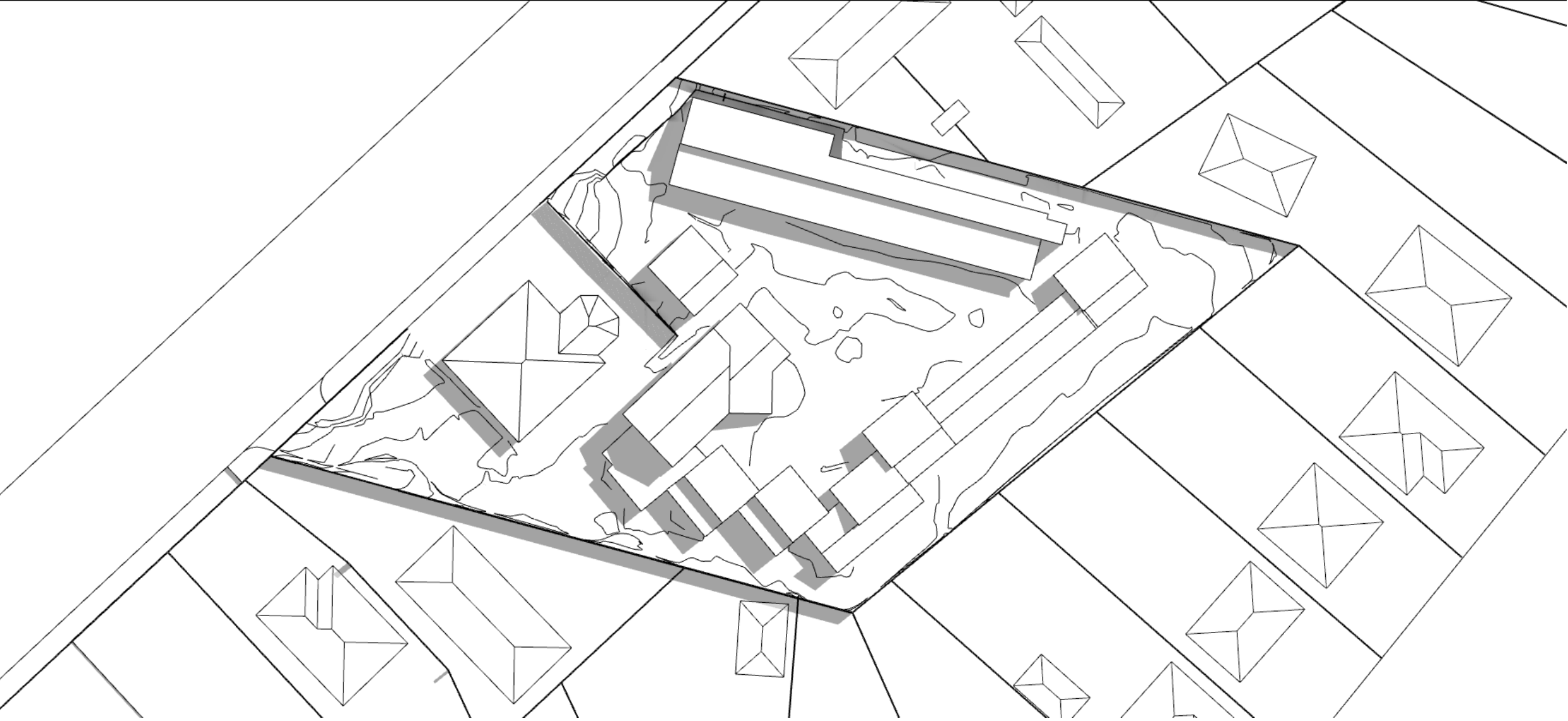
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Sun Study - March 21st
Existing Buildings

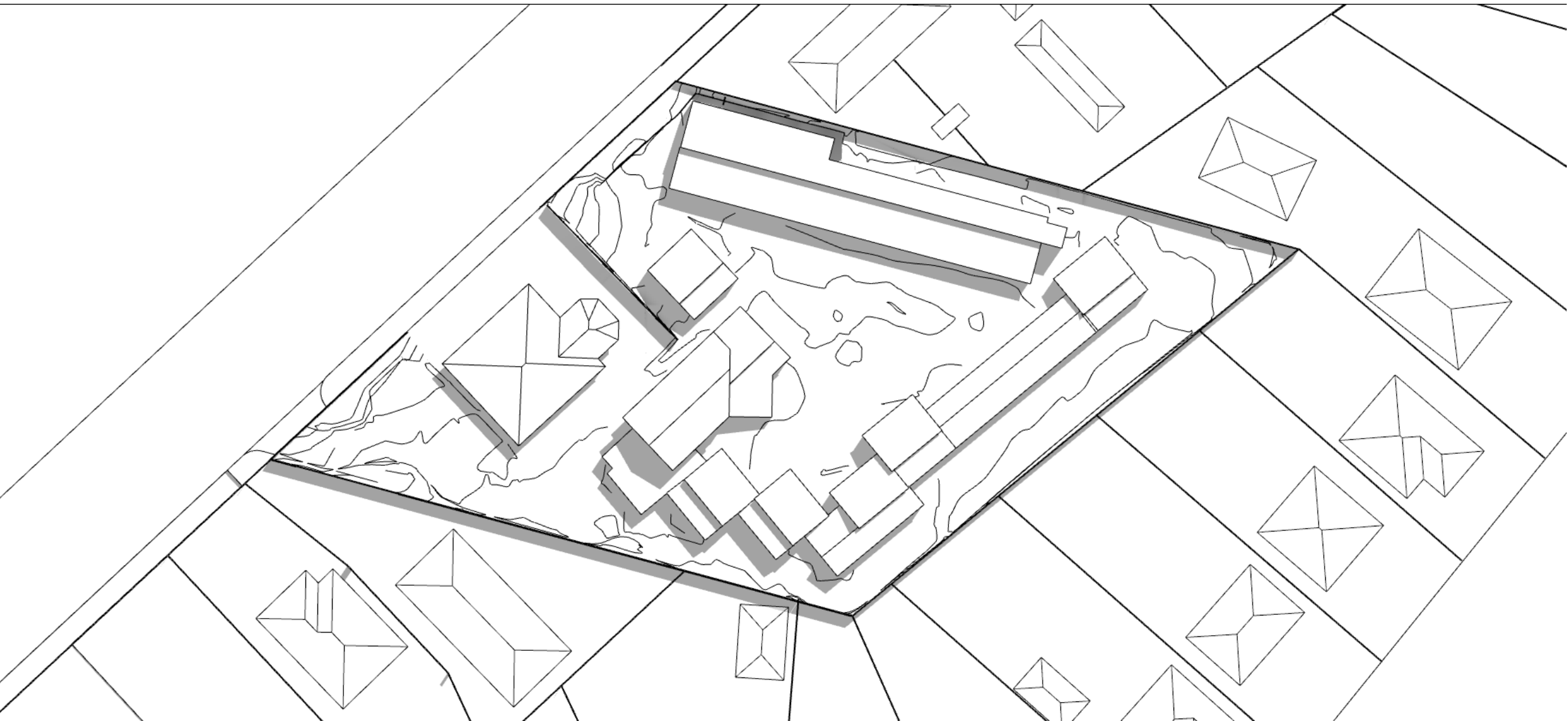
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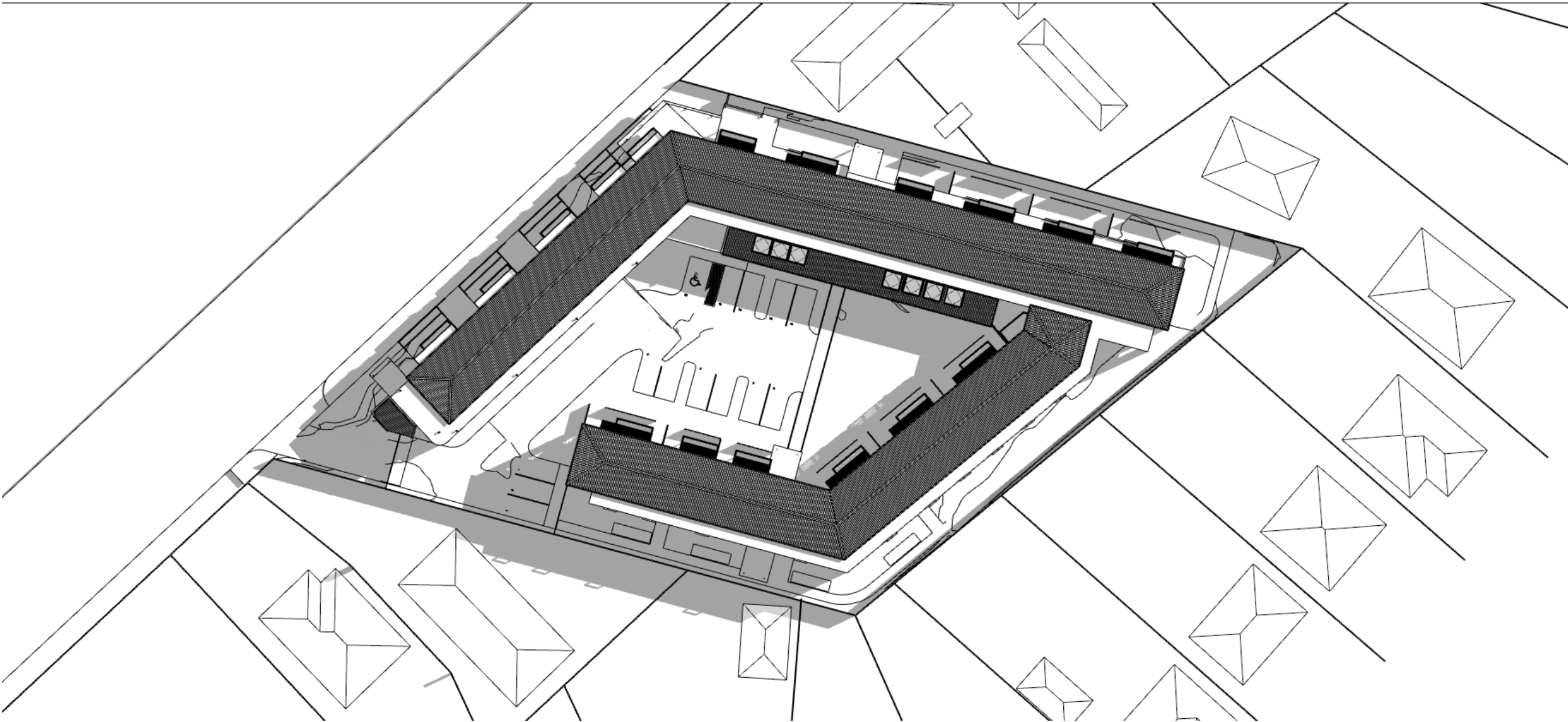


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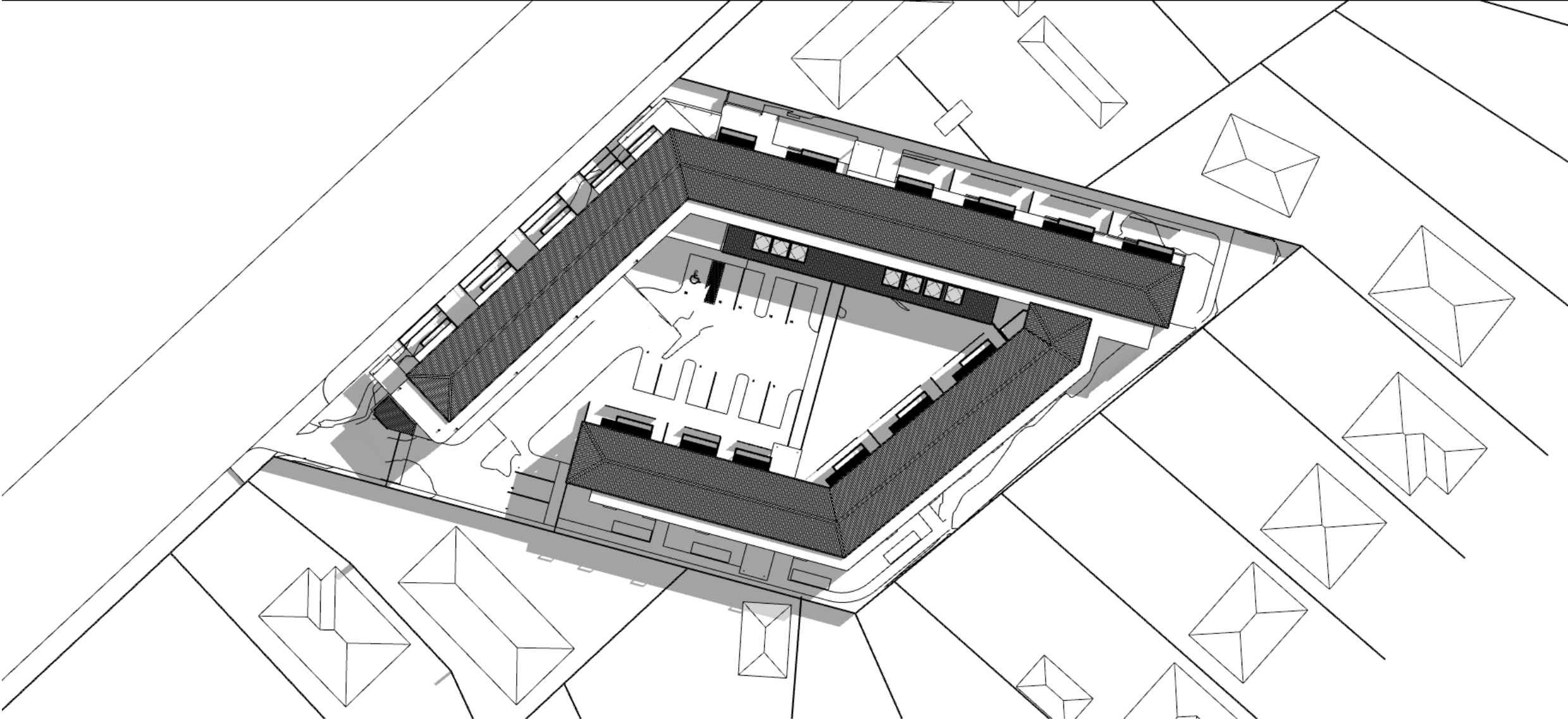


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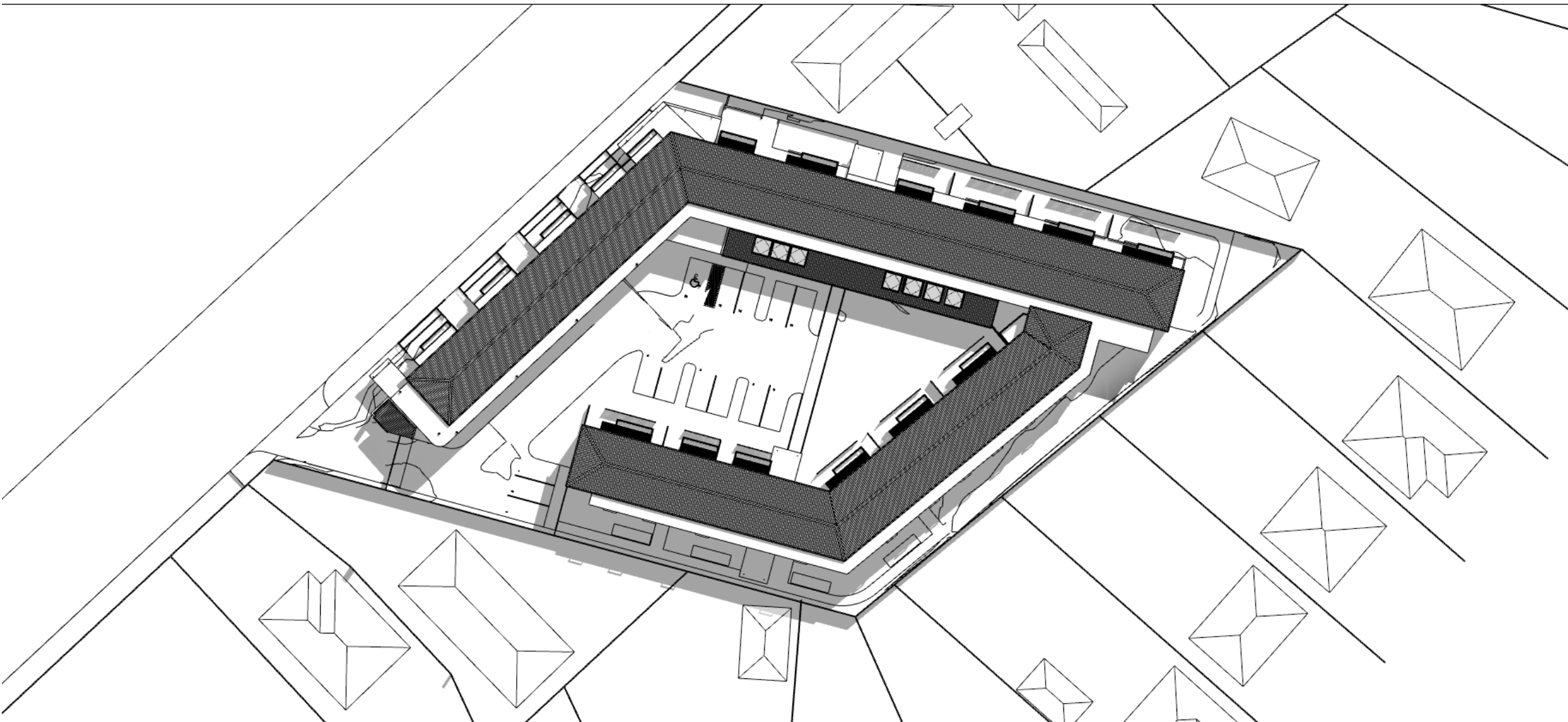
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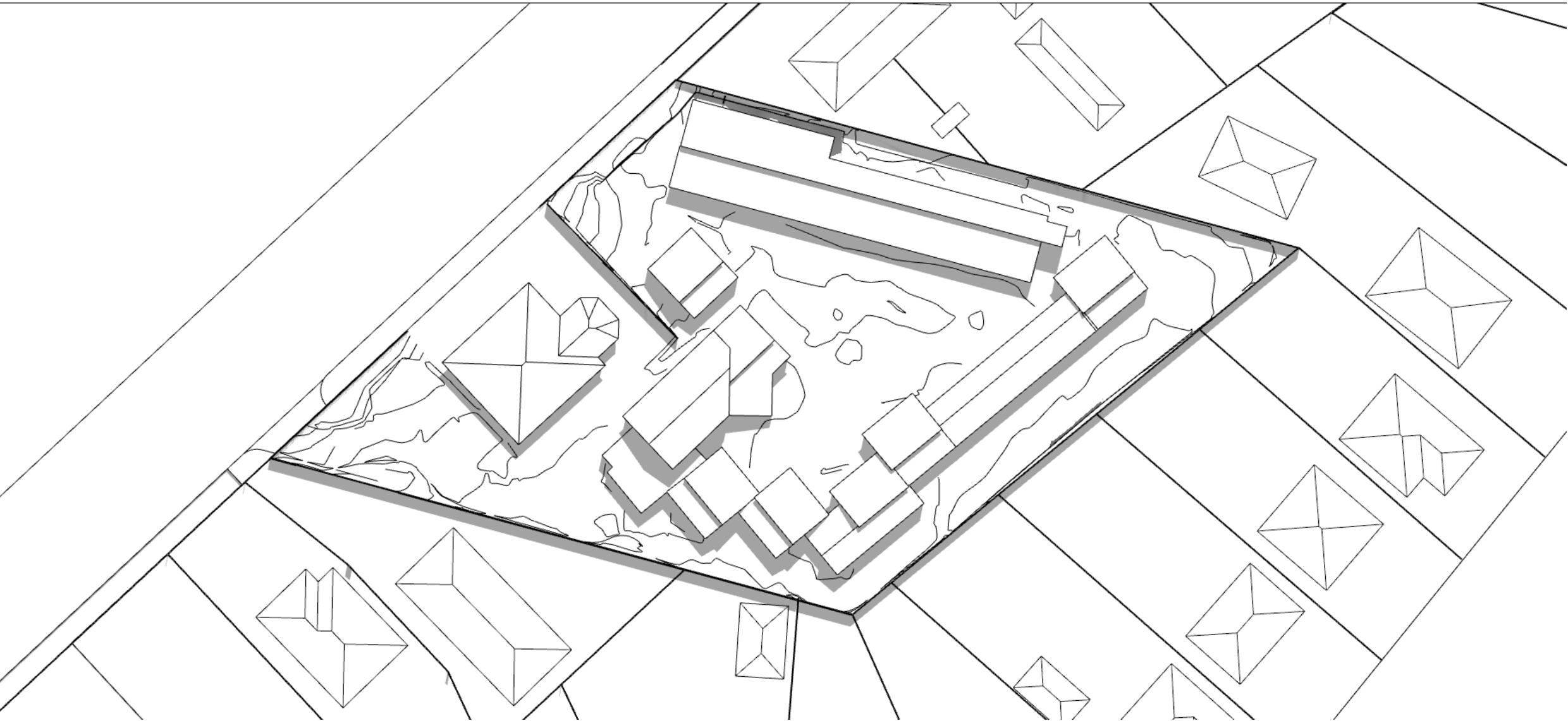
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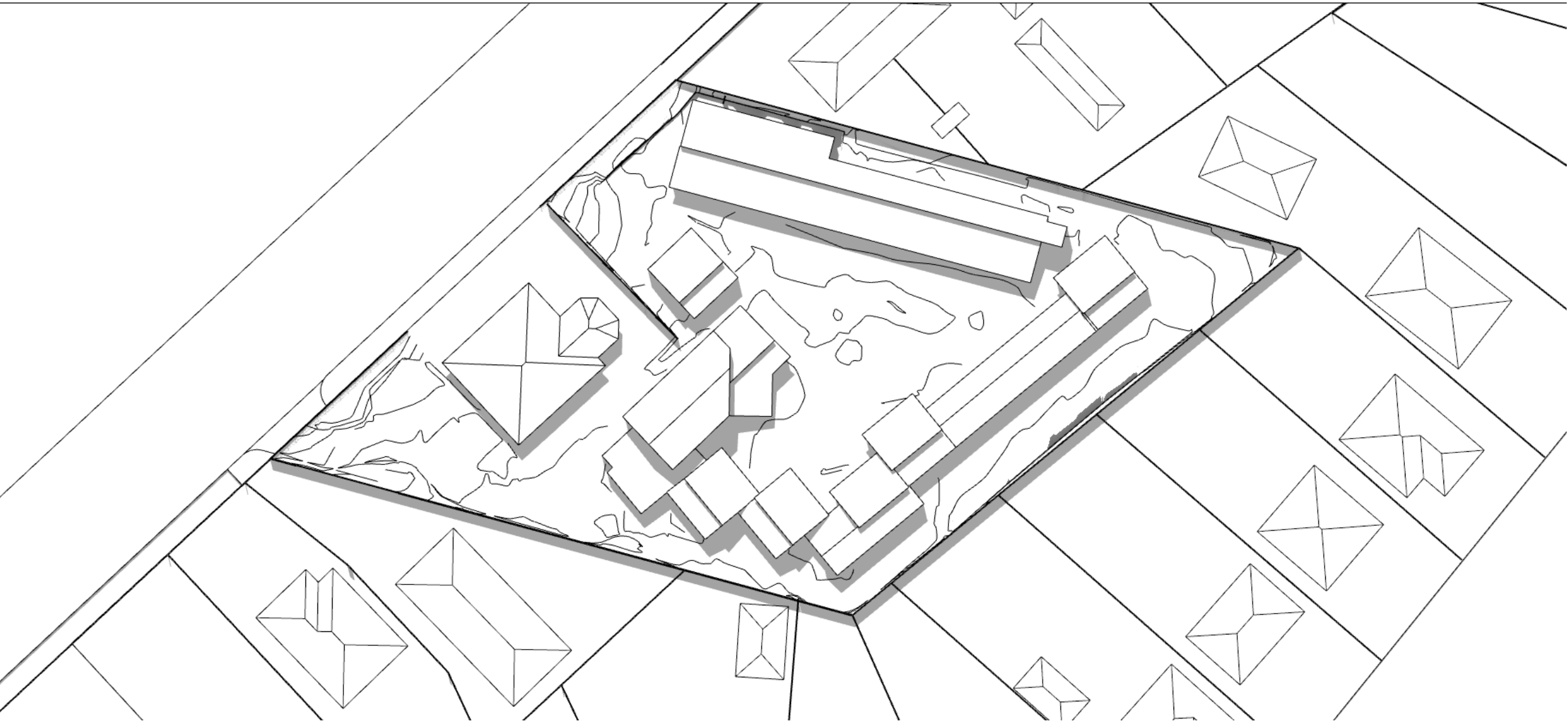
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Sun Study - March 21st
Existing Buildings

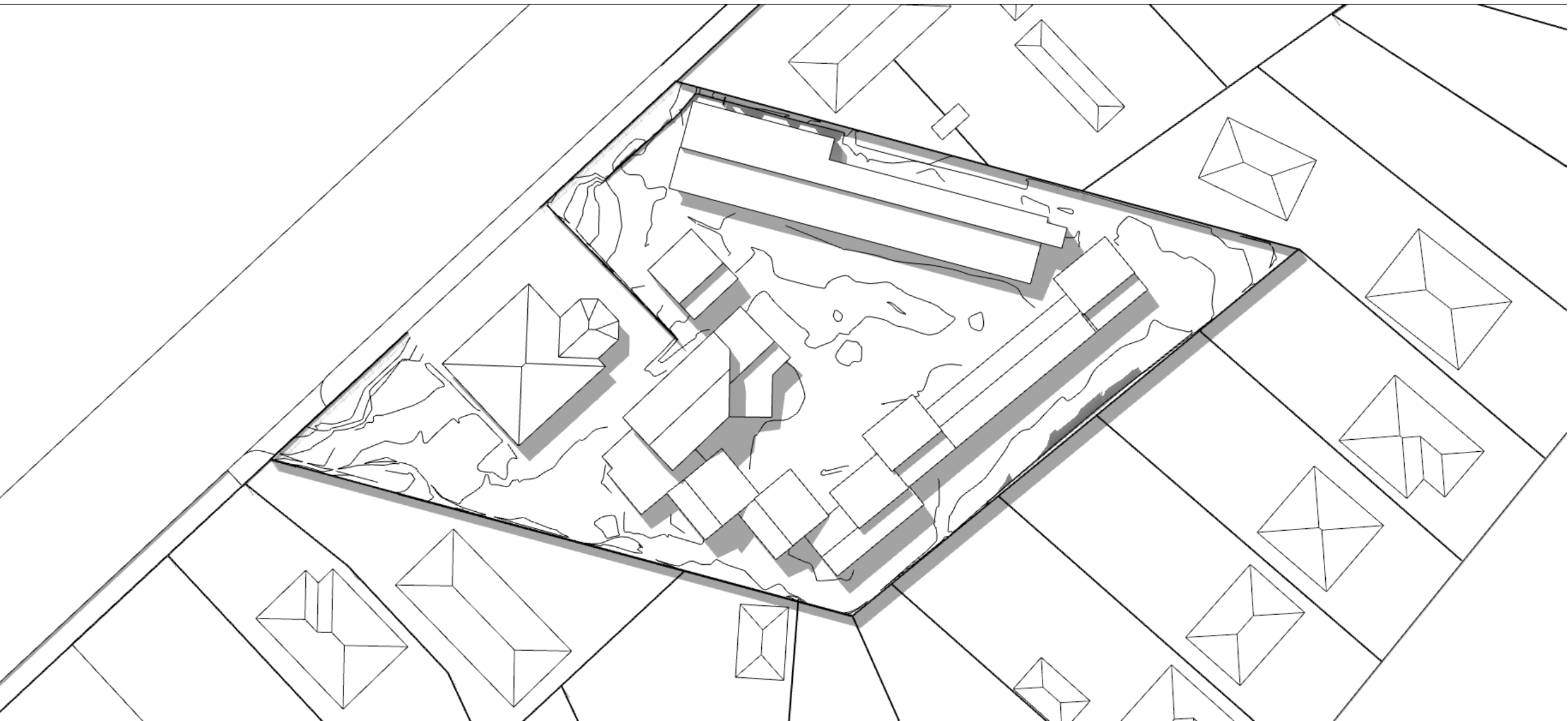
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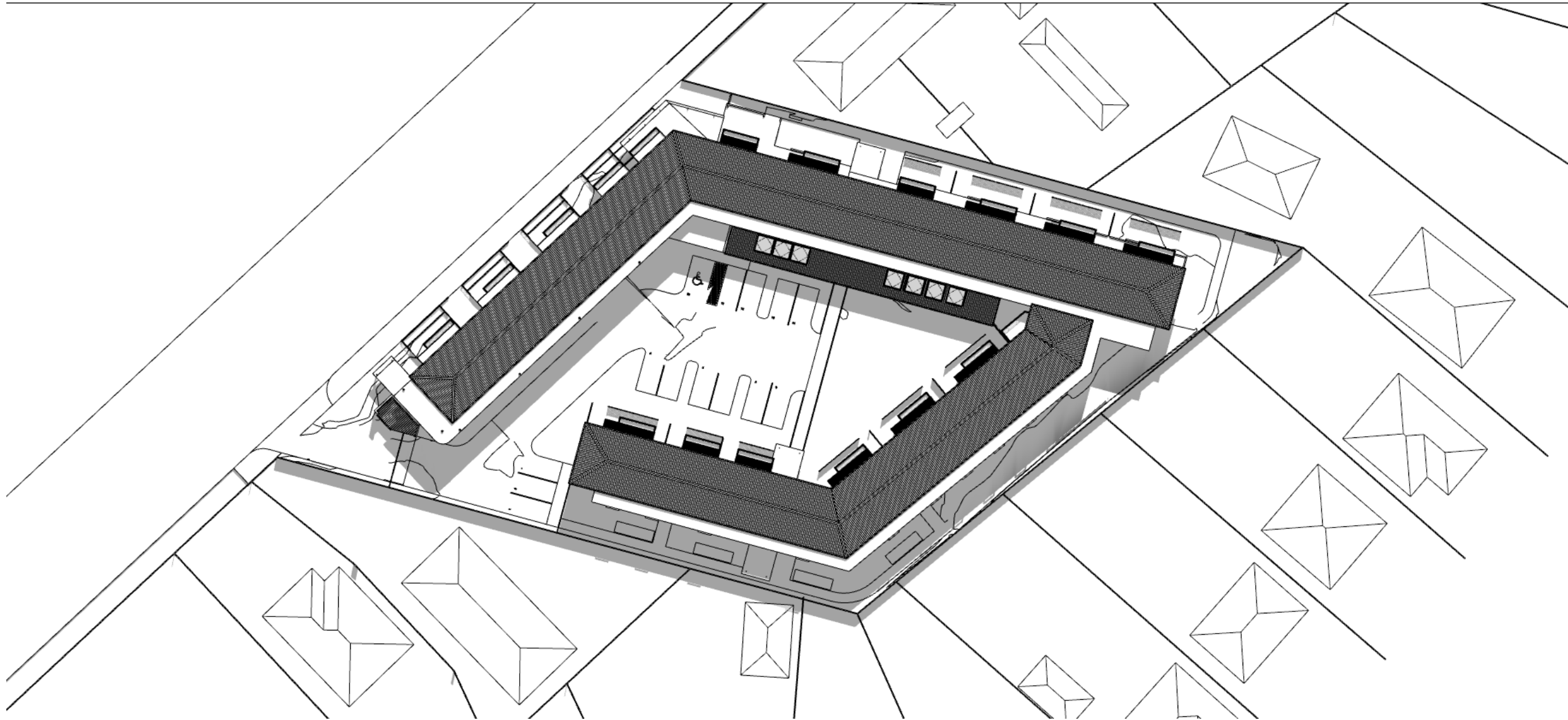


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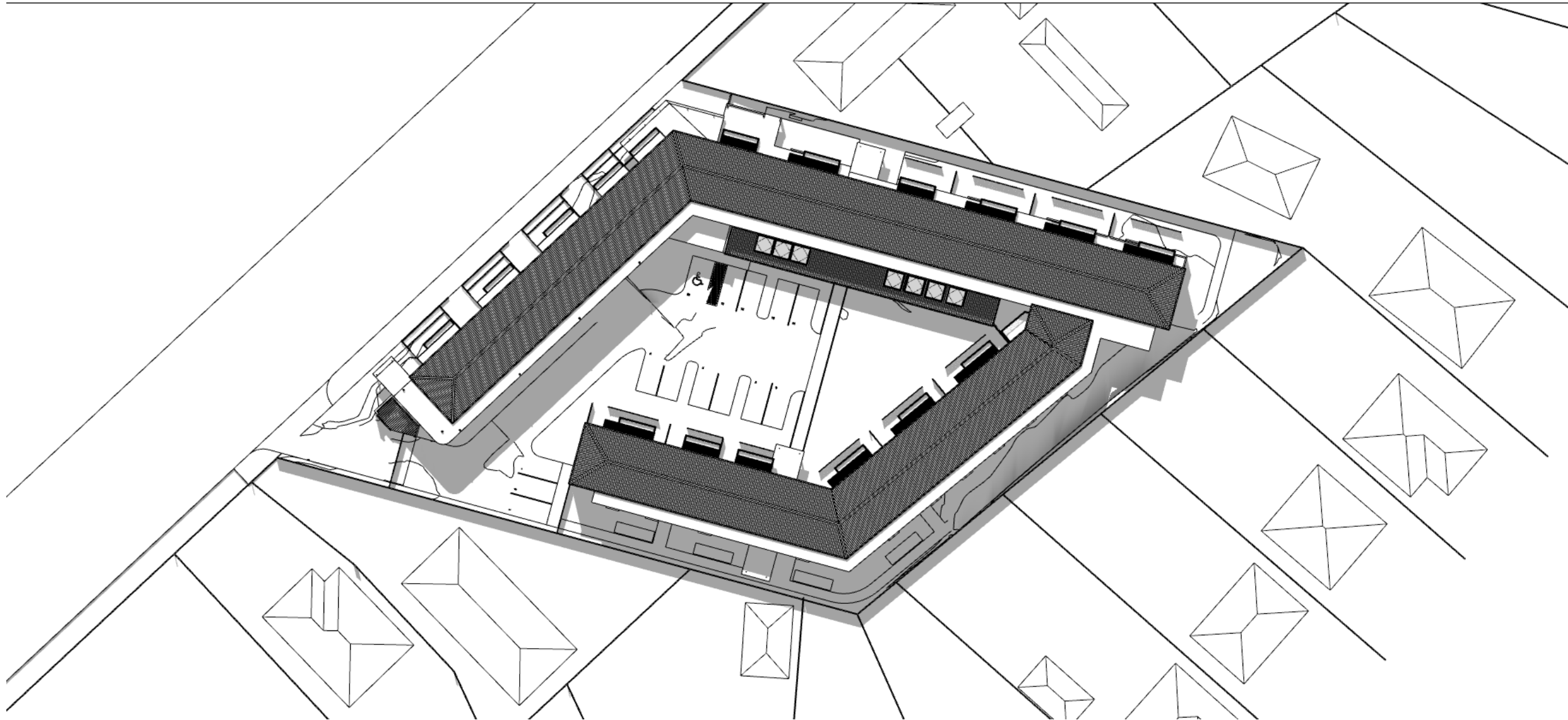


Proposed Building

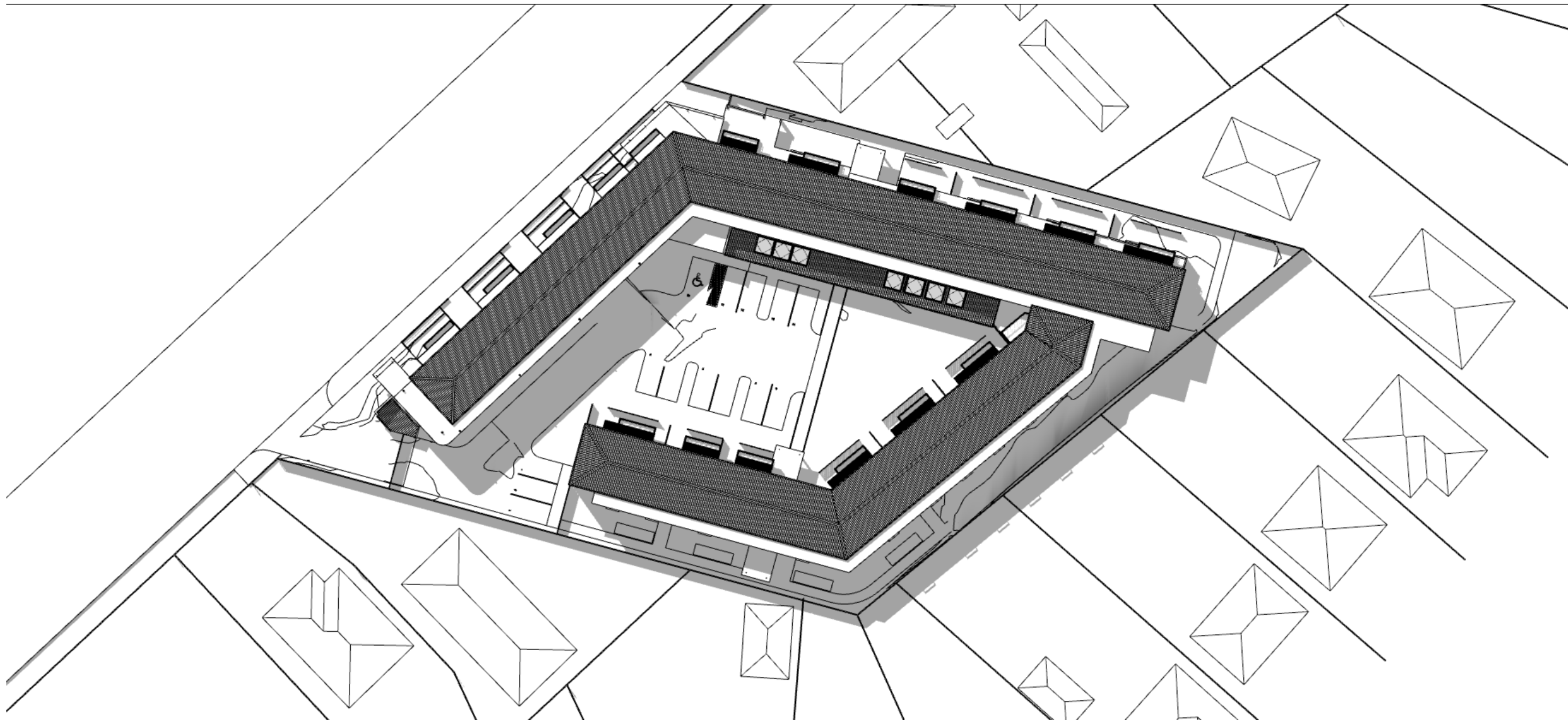
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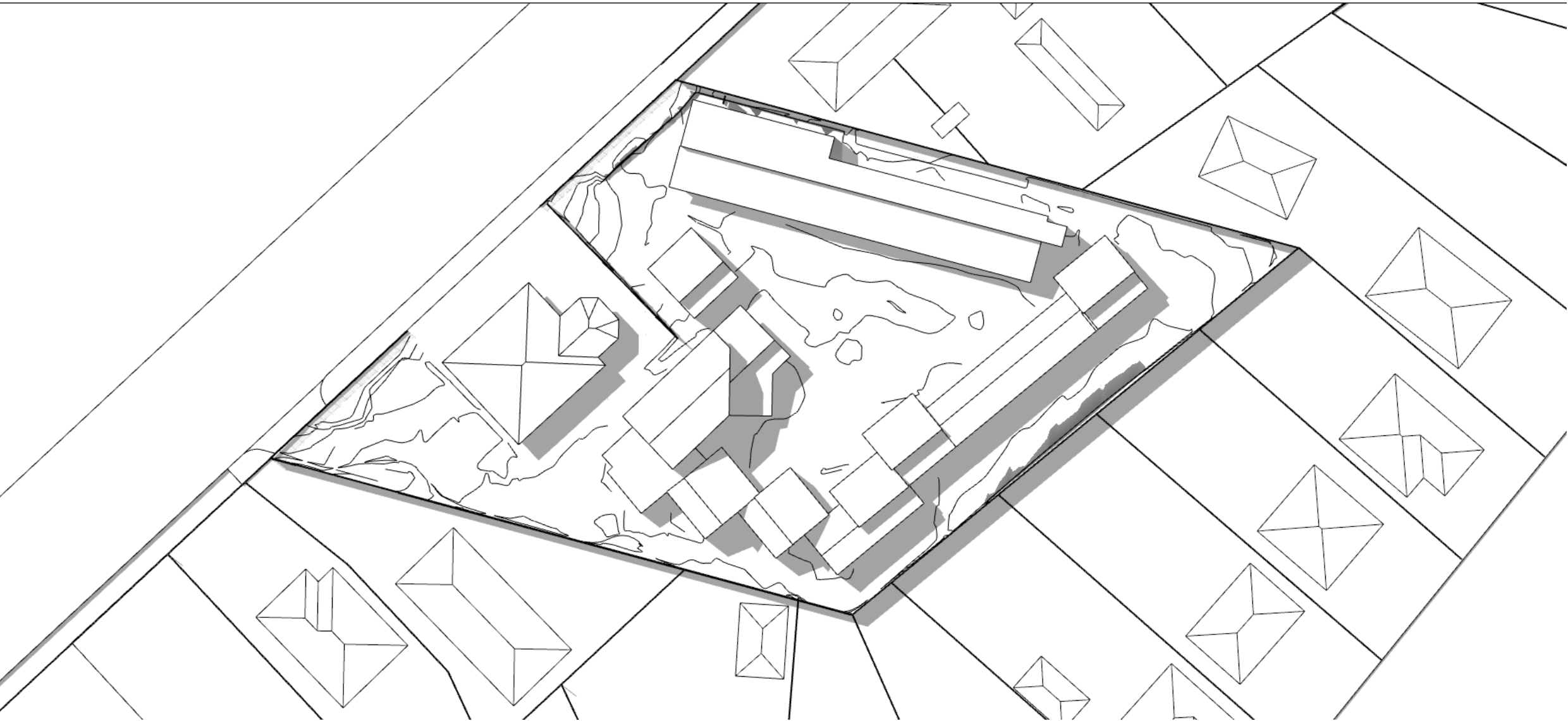
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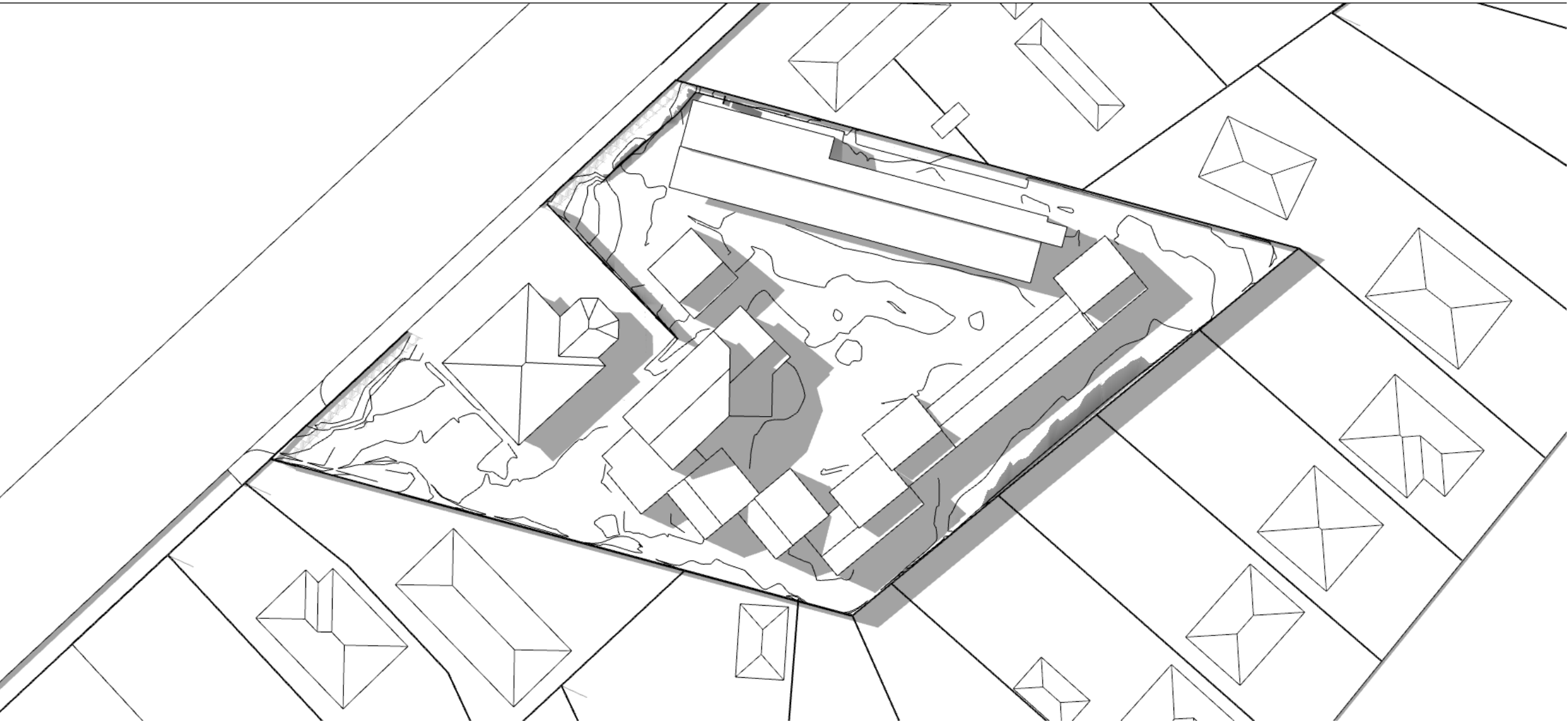
Thursday, 24 March 2022 @ 3:44 AM C:\Users\johnta\OneDrive\UTB Arch\2025 Windsor Management Ropata RV - Documents\66 Drawings\21\222 Sun Study\2022\01\27 760 Ropata Village Sun Study.pptx

Sun Study - March 21st
Existing Buildings

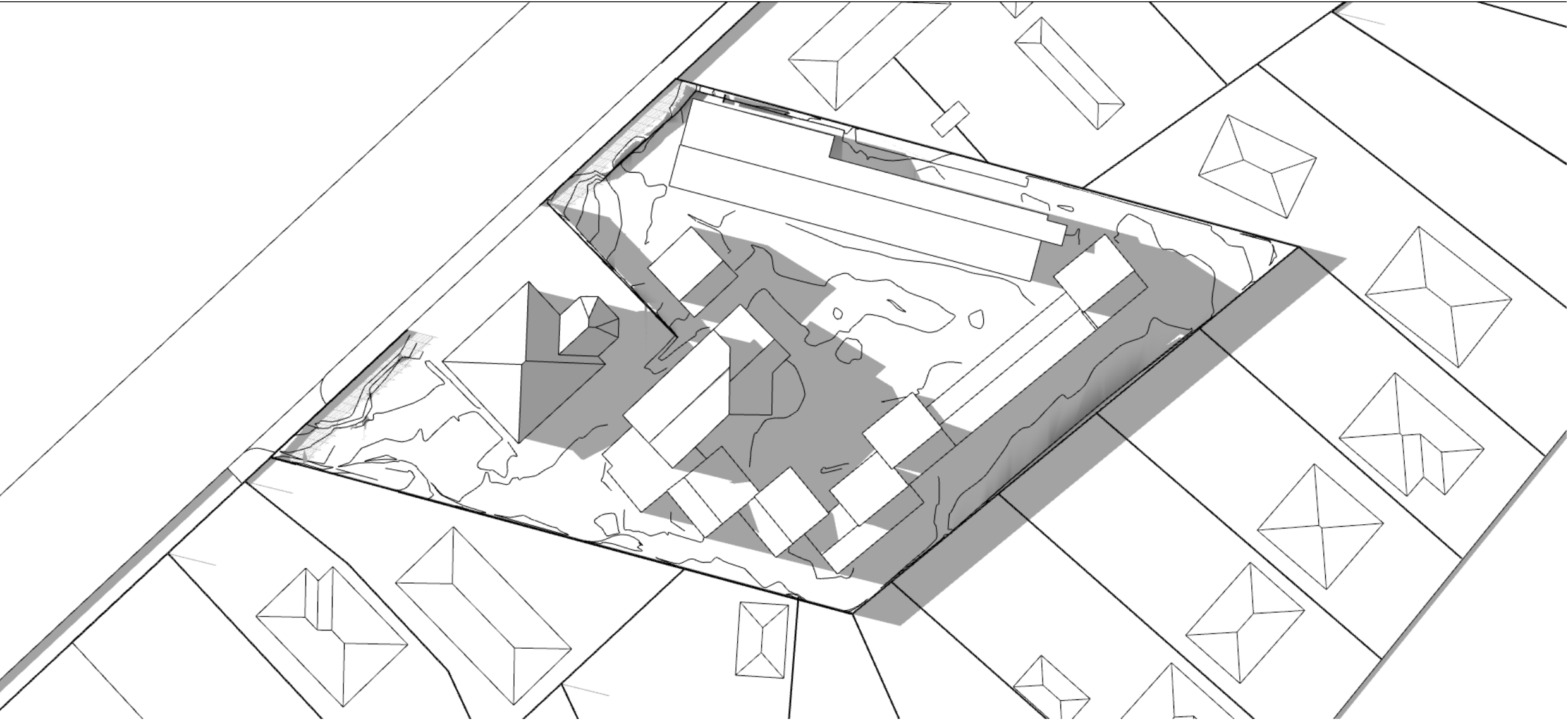
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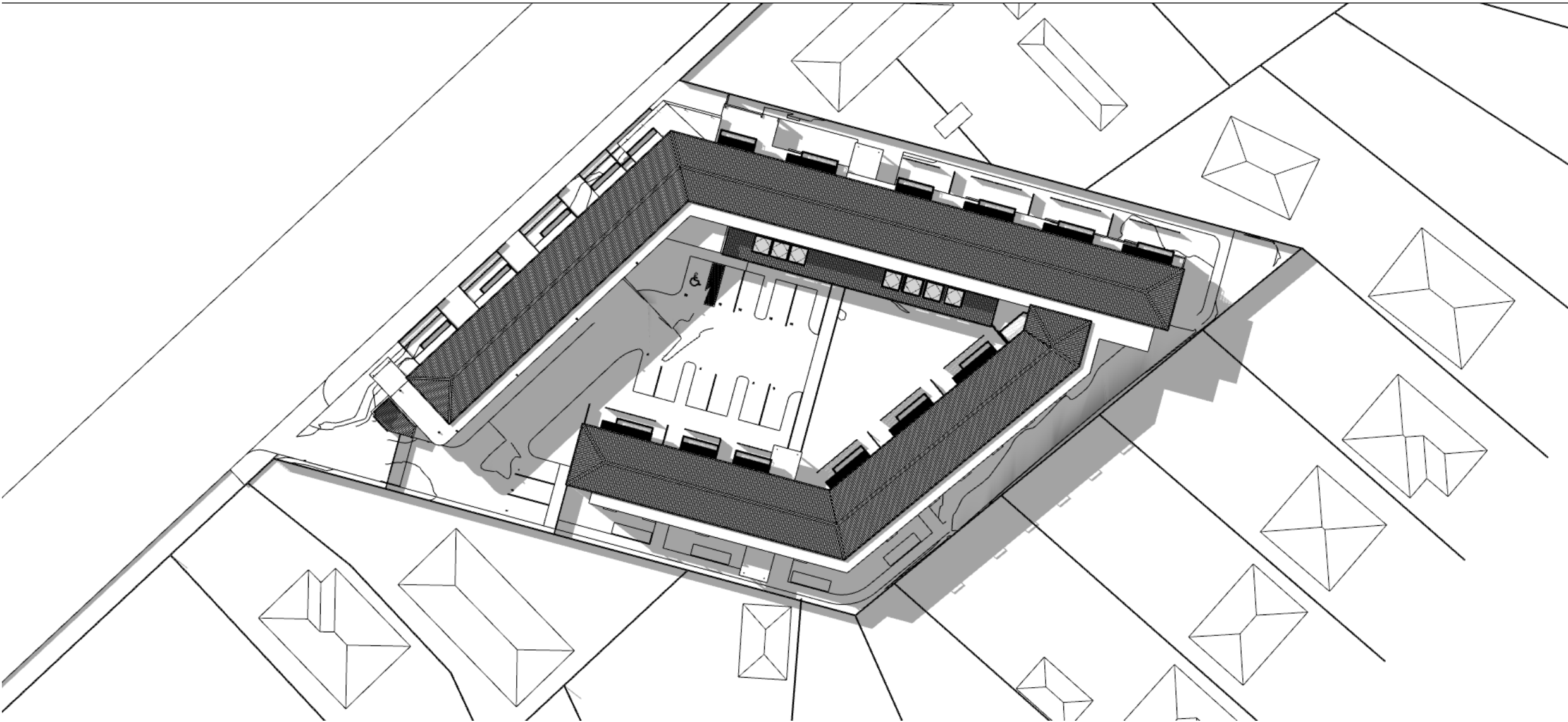


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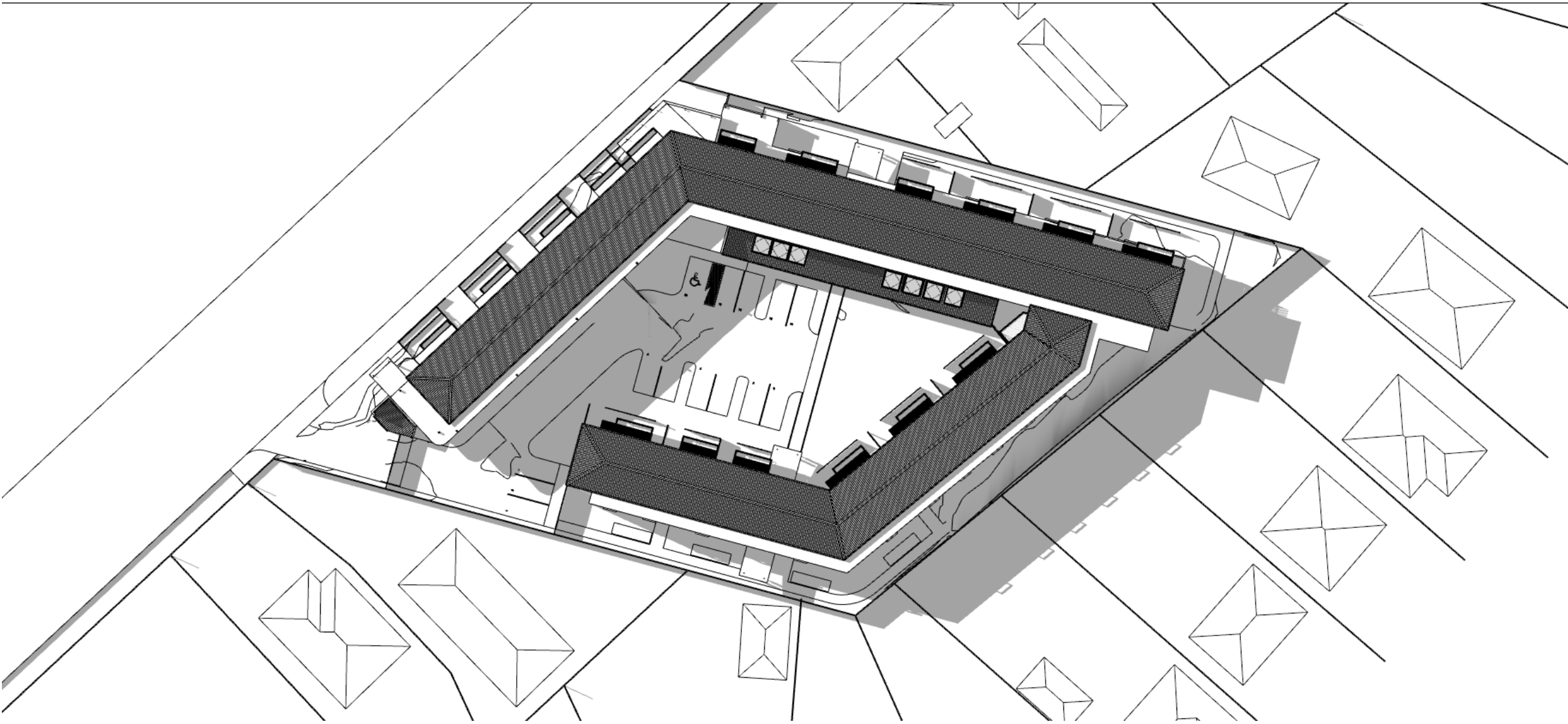


Proposed Building

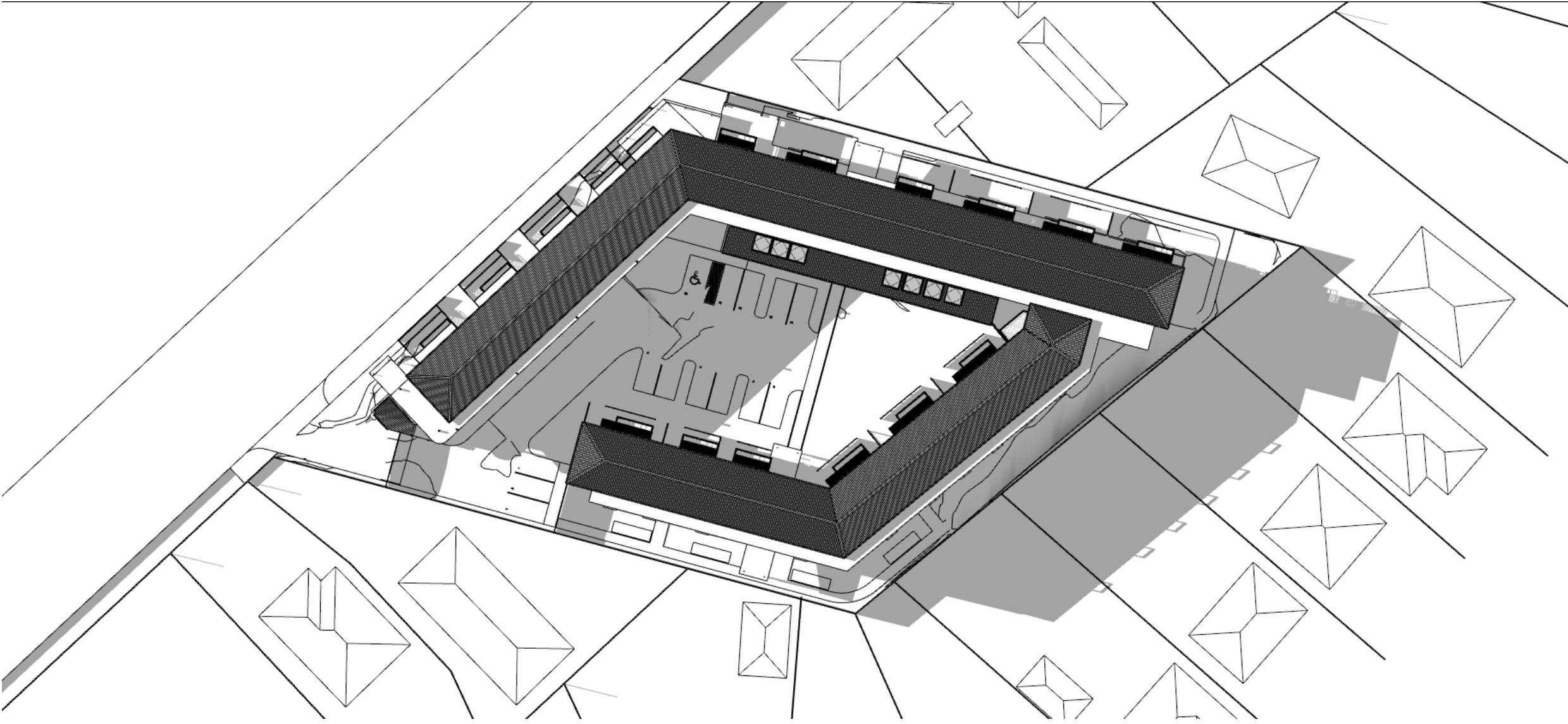
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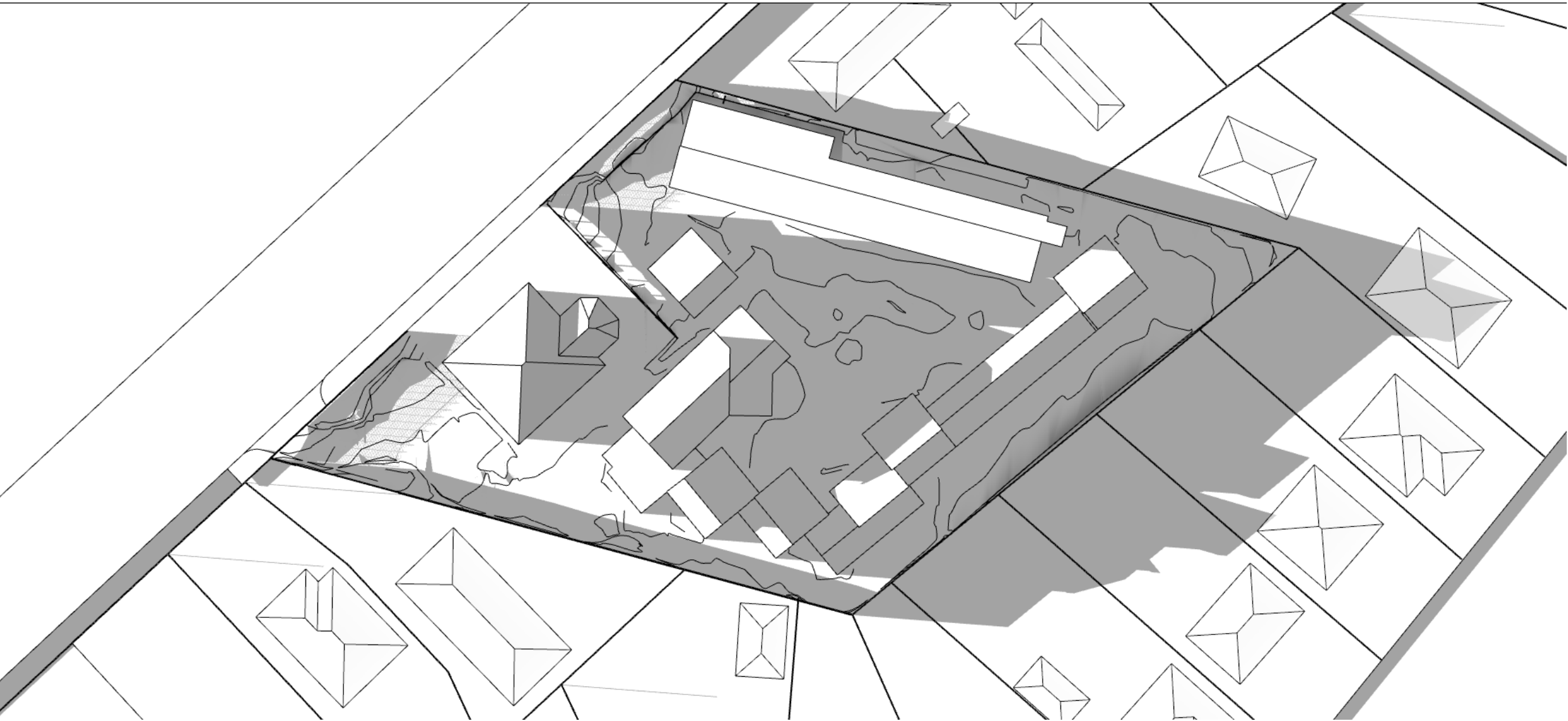
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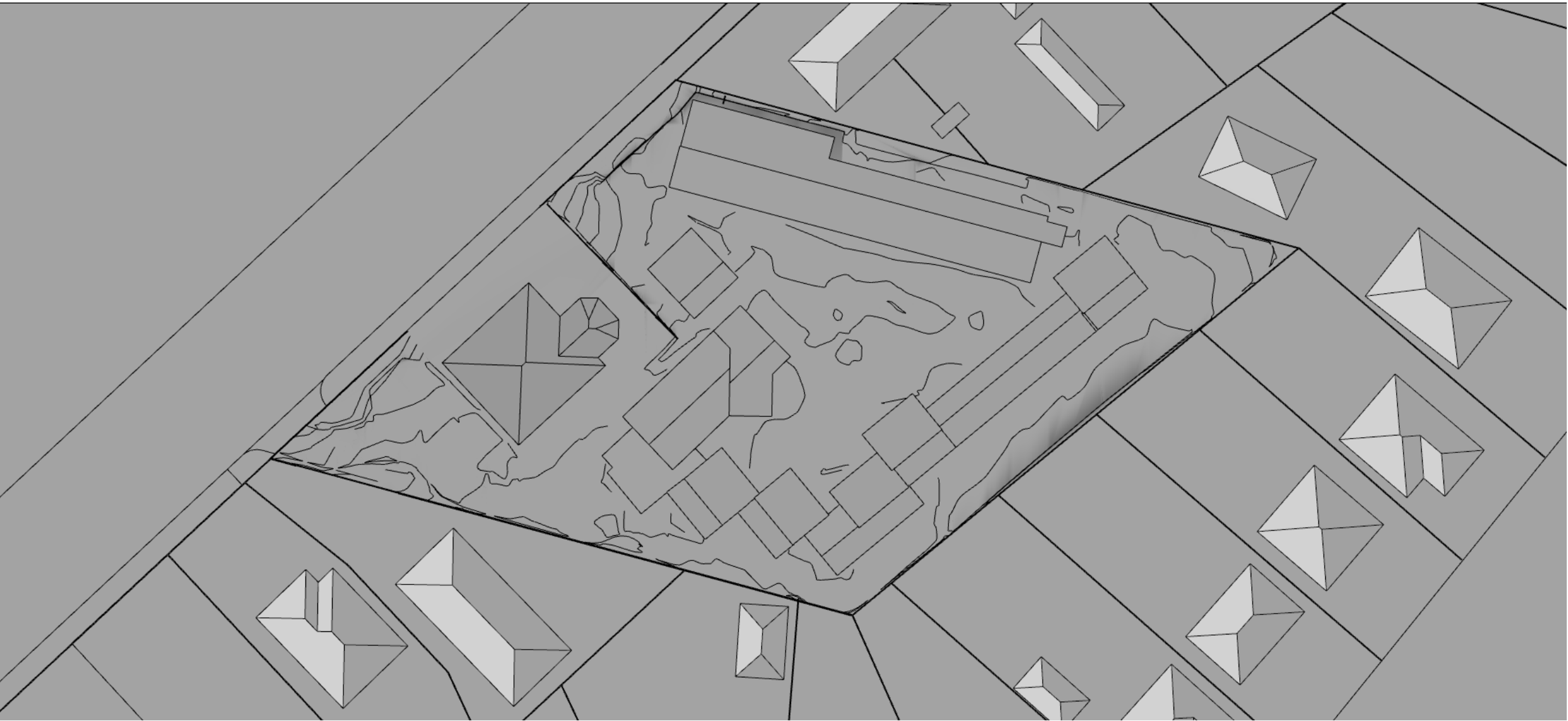
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Sun Study - March 21st
Existing Buildings

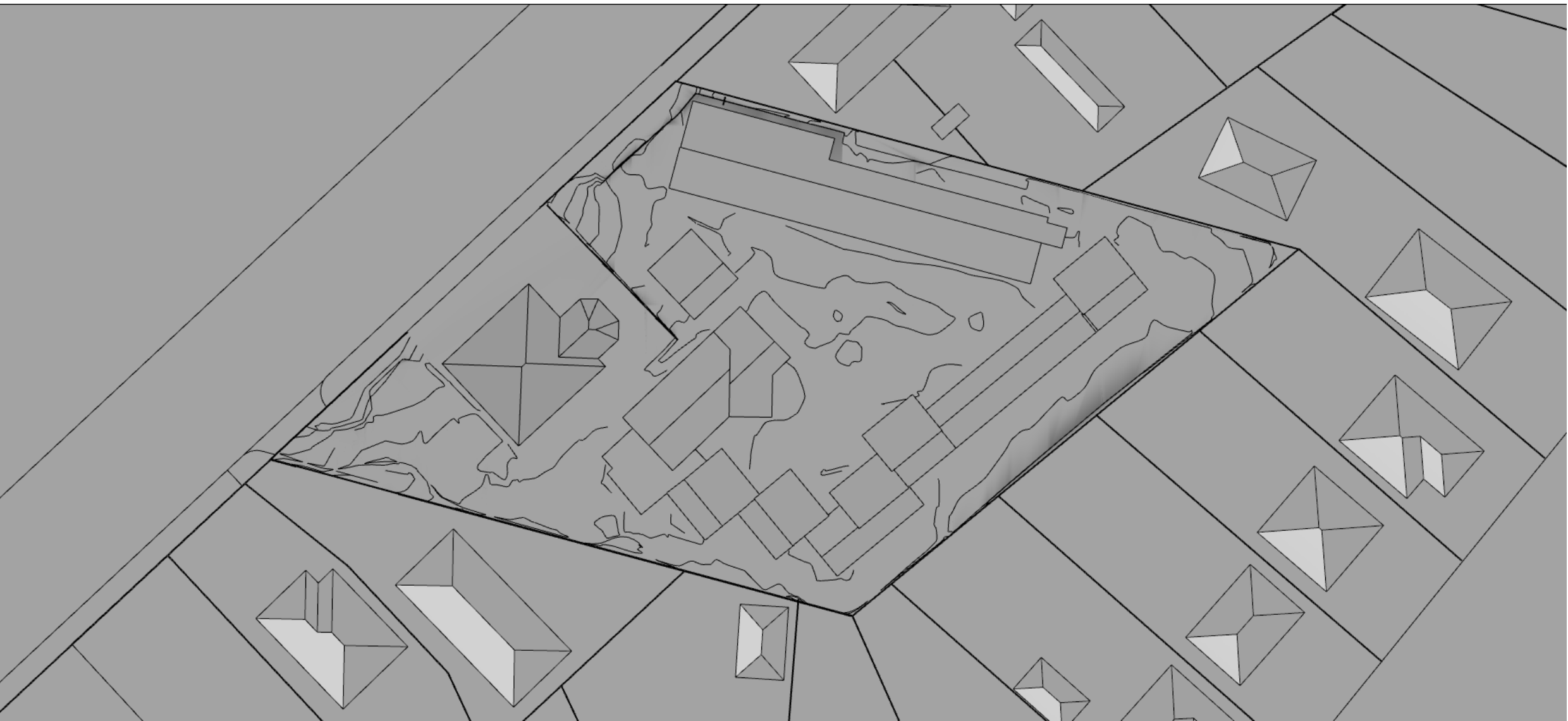
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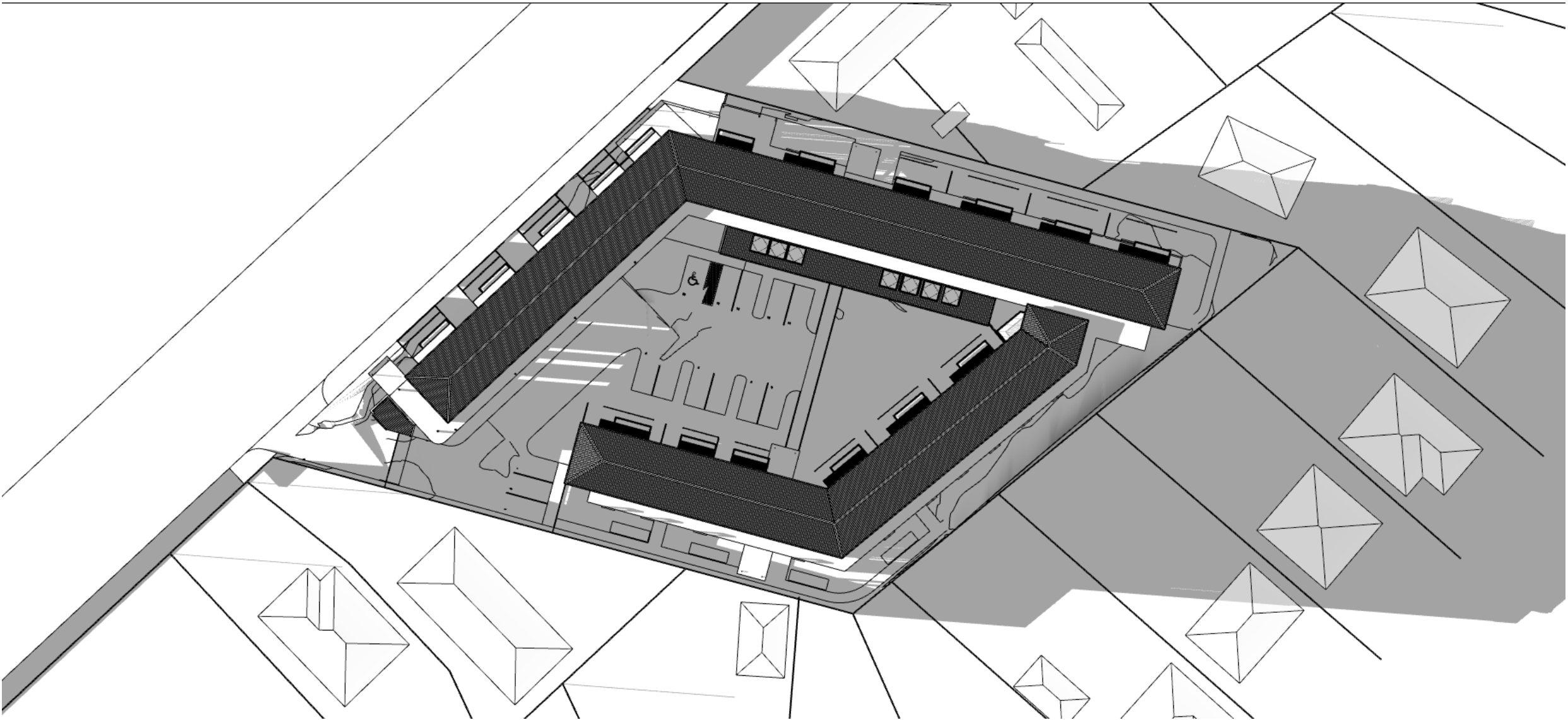


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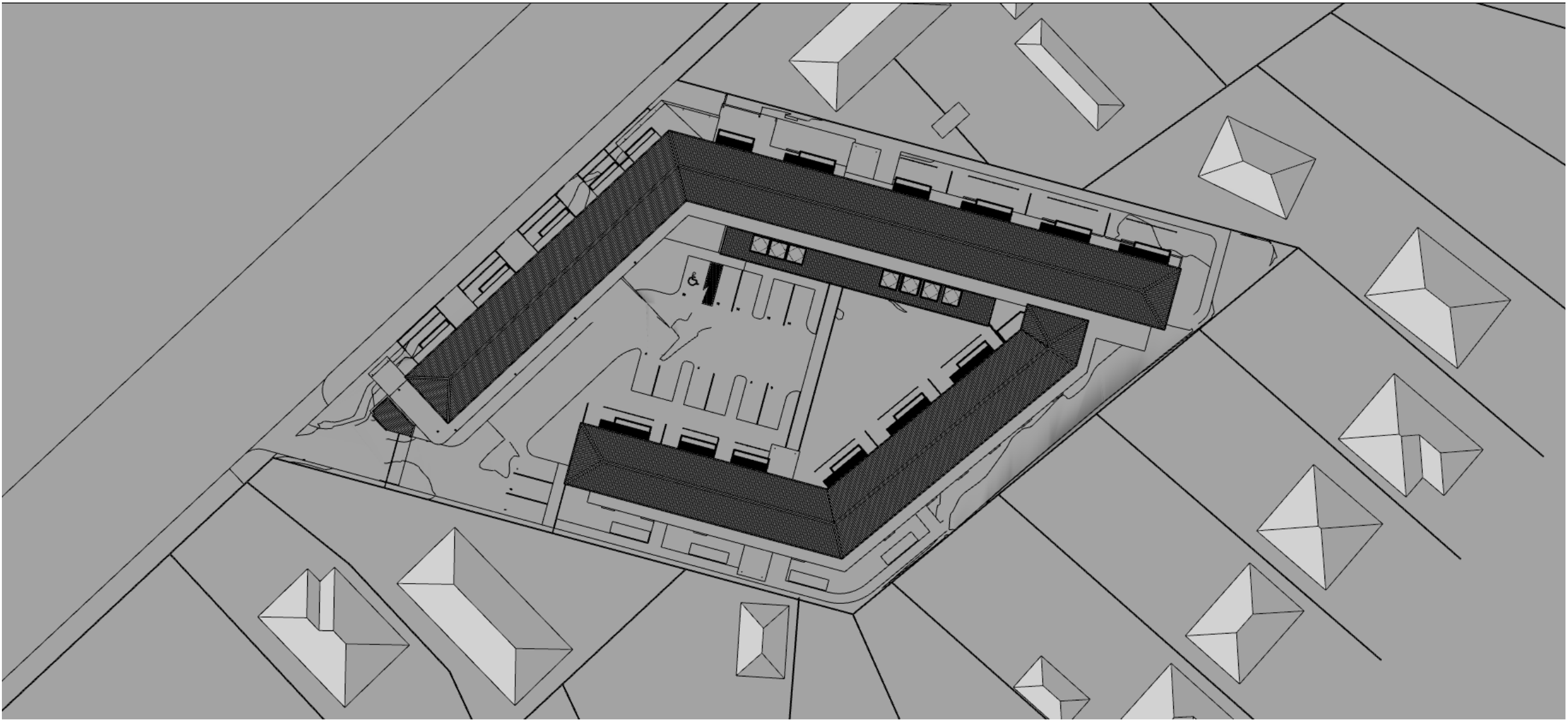


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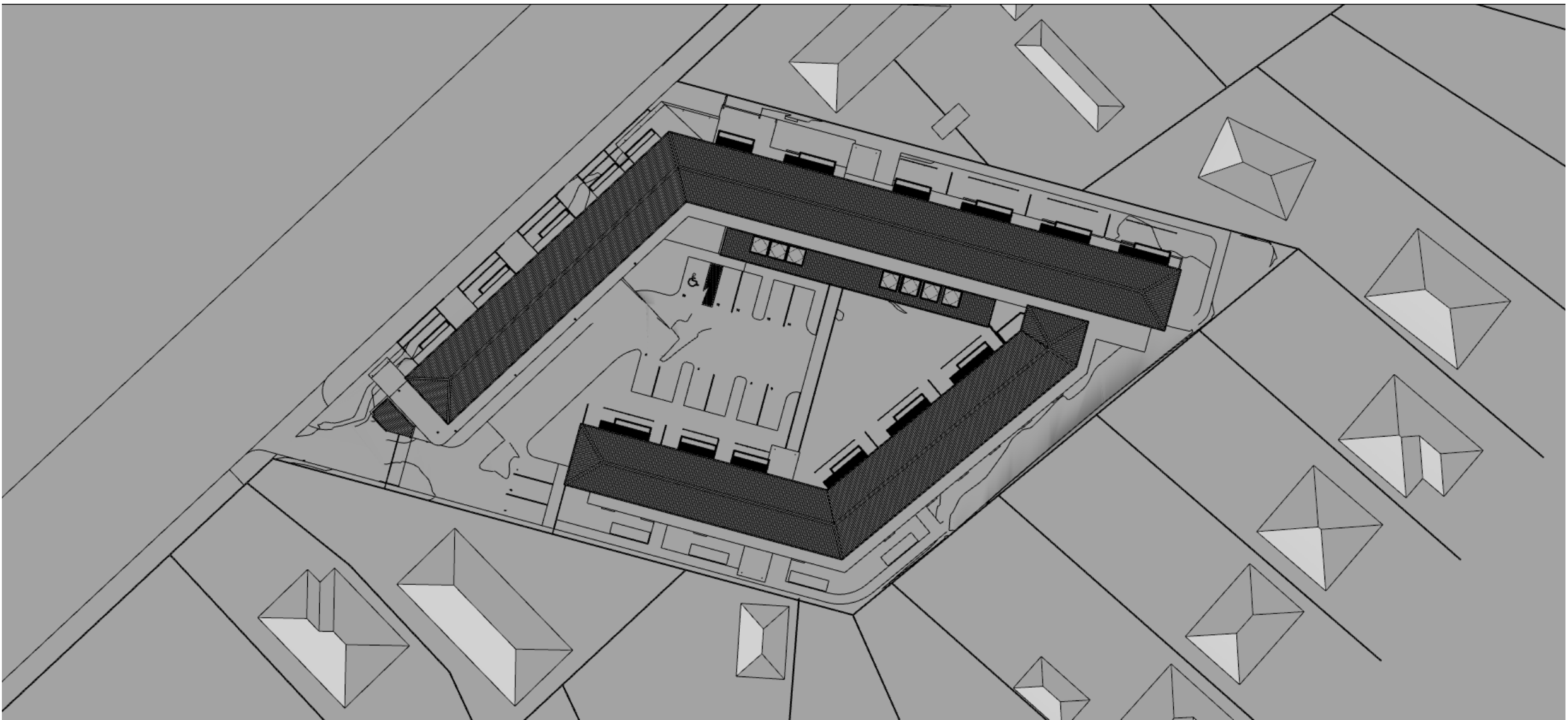
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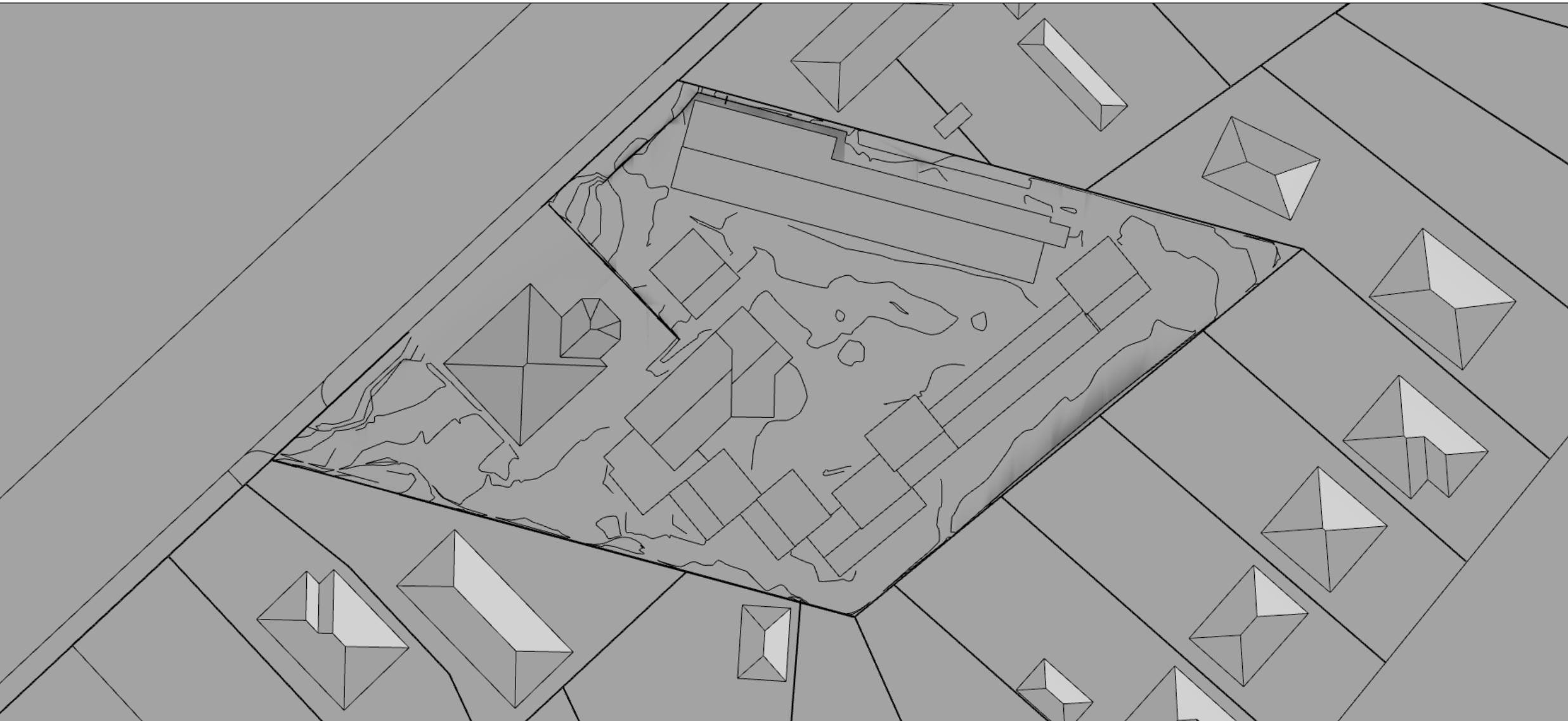
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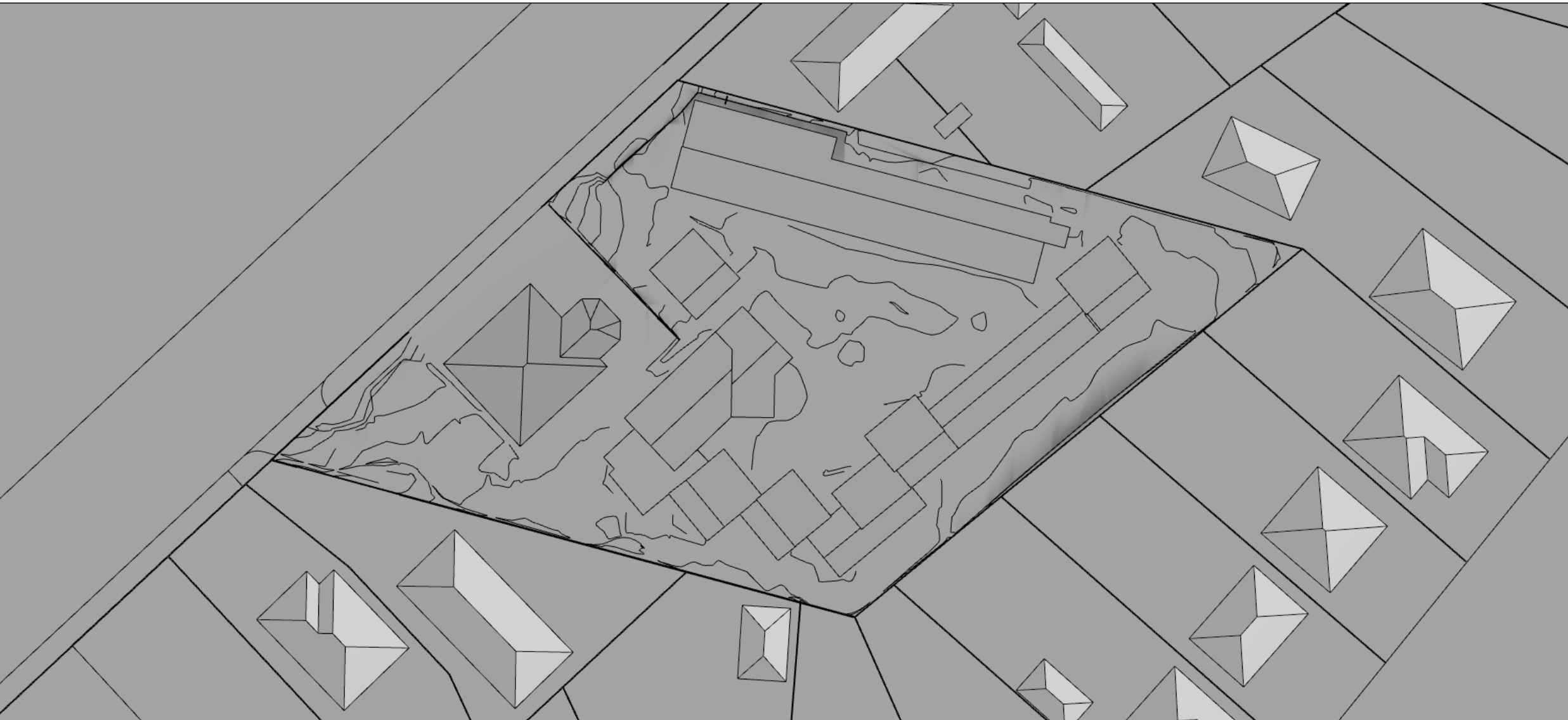
Thursday, 24 March 2022 @ 3:44 AM C:\Users\johnta\Documents\Drawings\211222 Sun Study\2022\11 27 760 Ropata Village Sun Study.pptx

Sun Study - June 21st
Existing Buildings

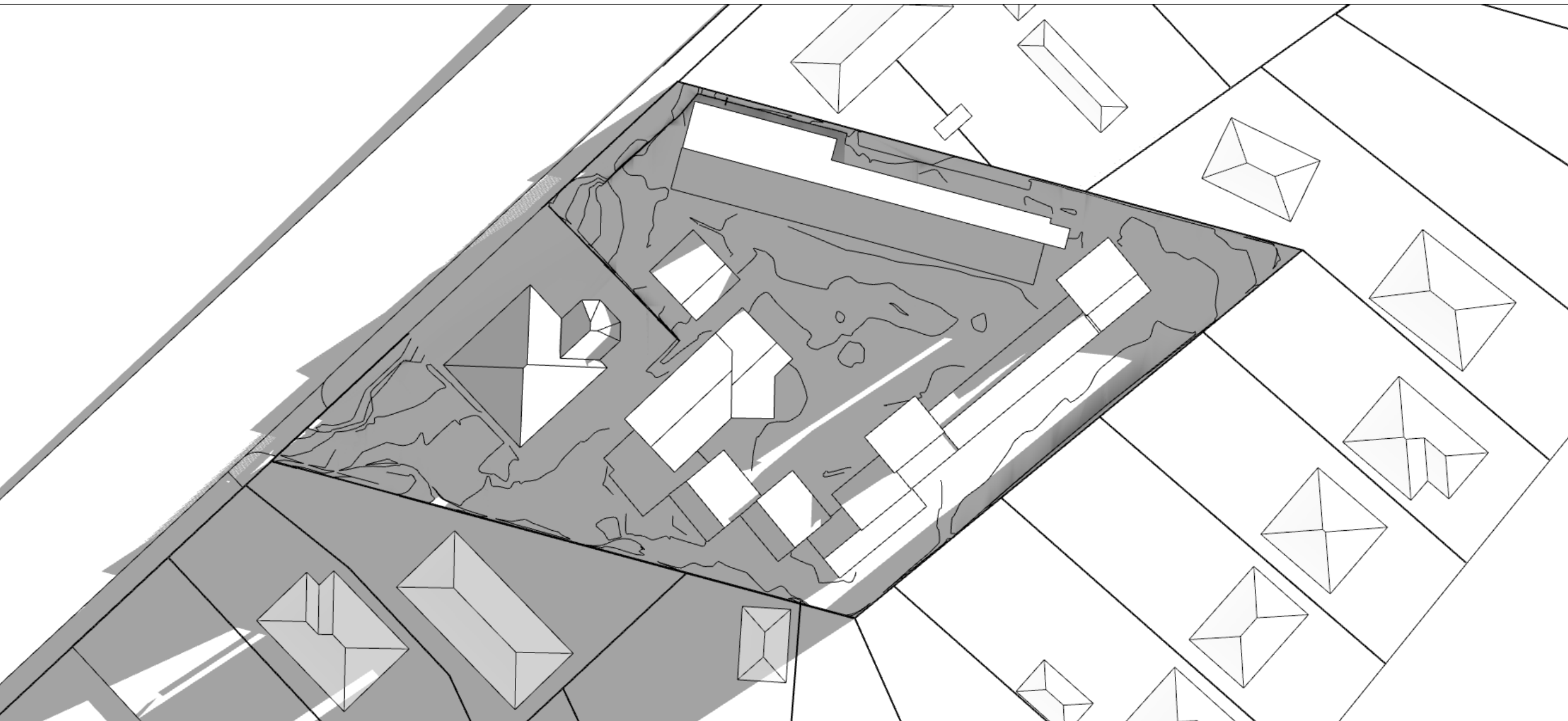
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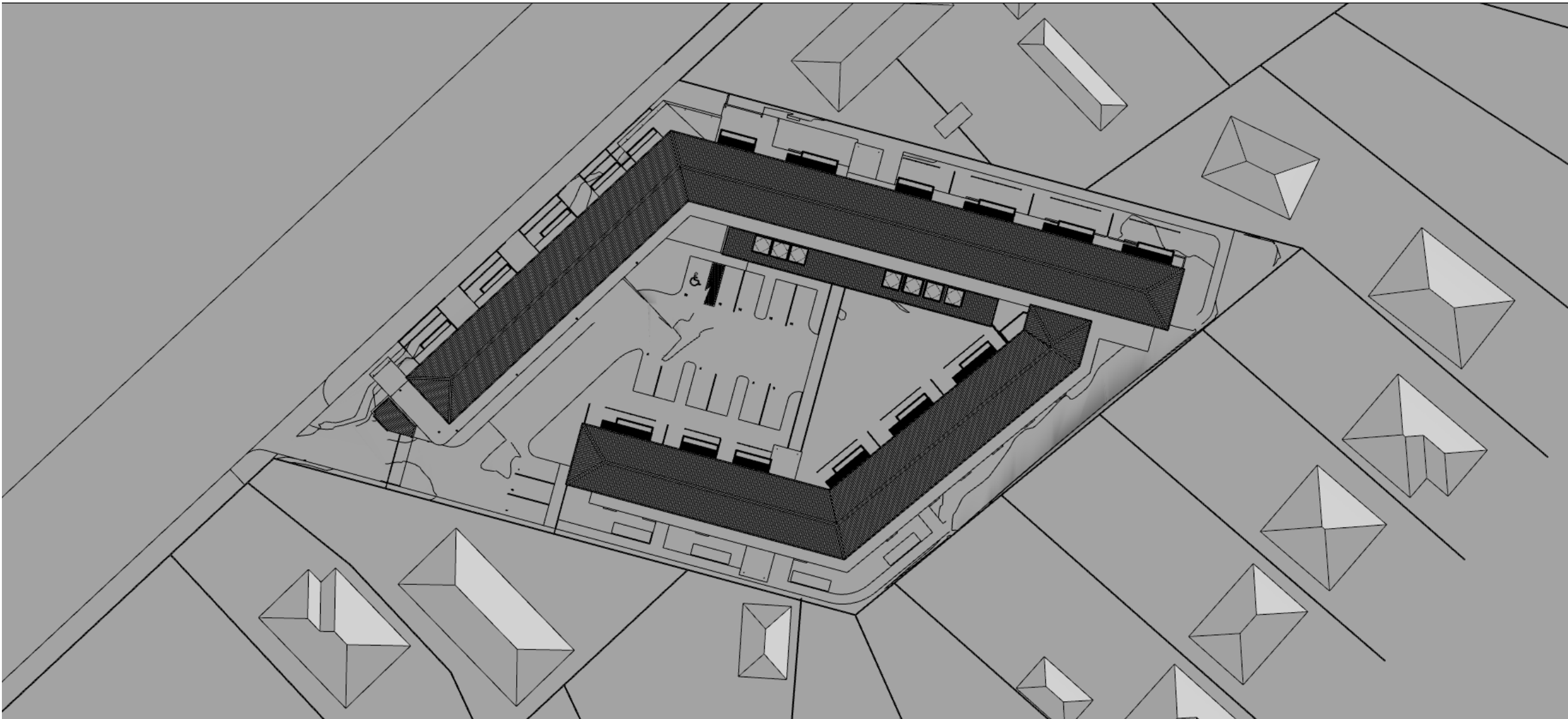


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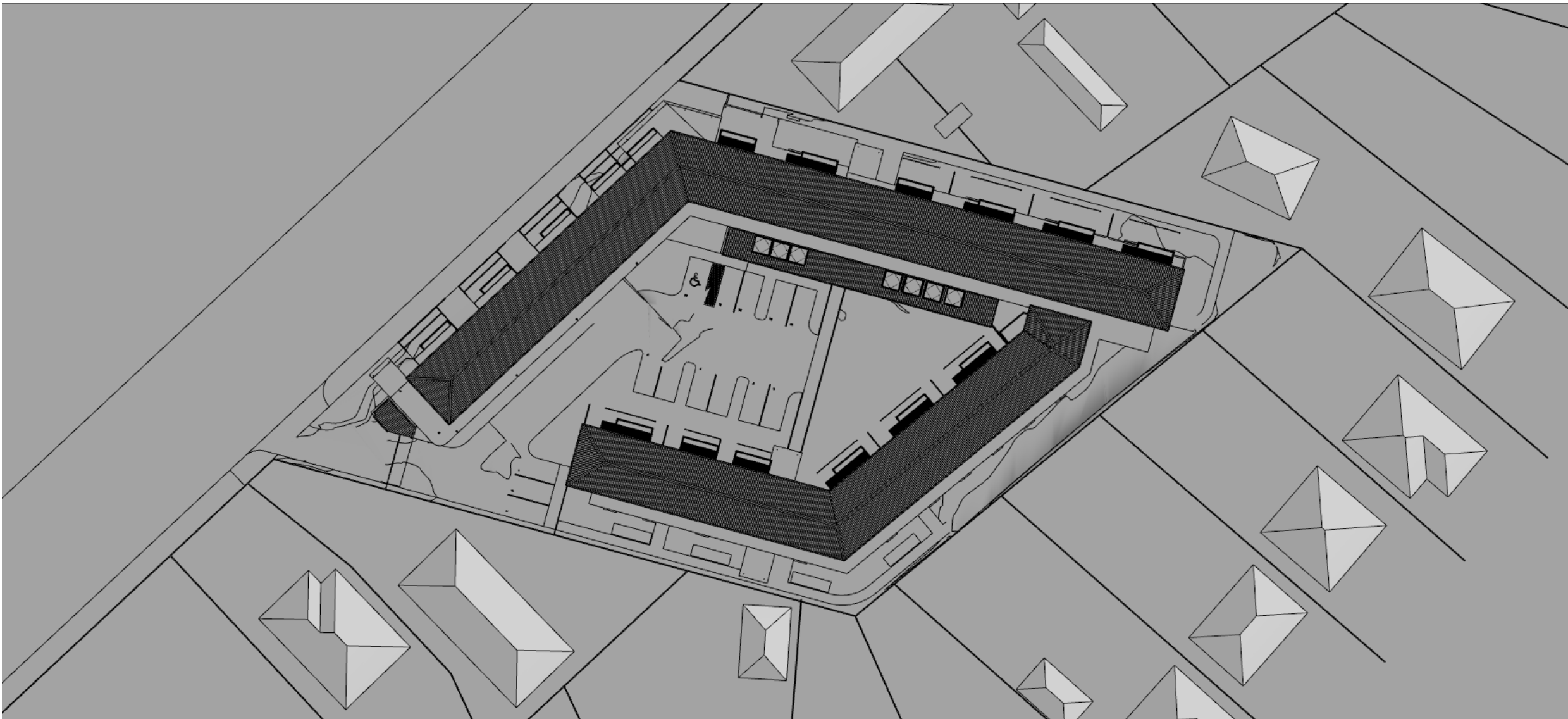


Proposed Building

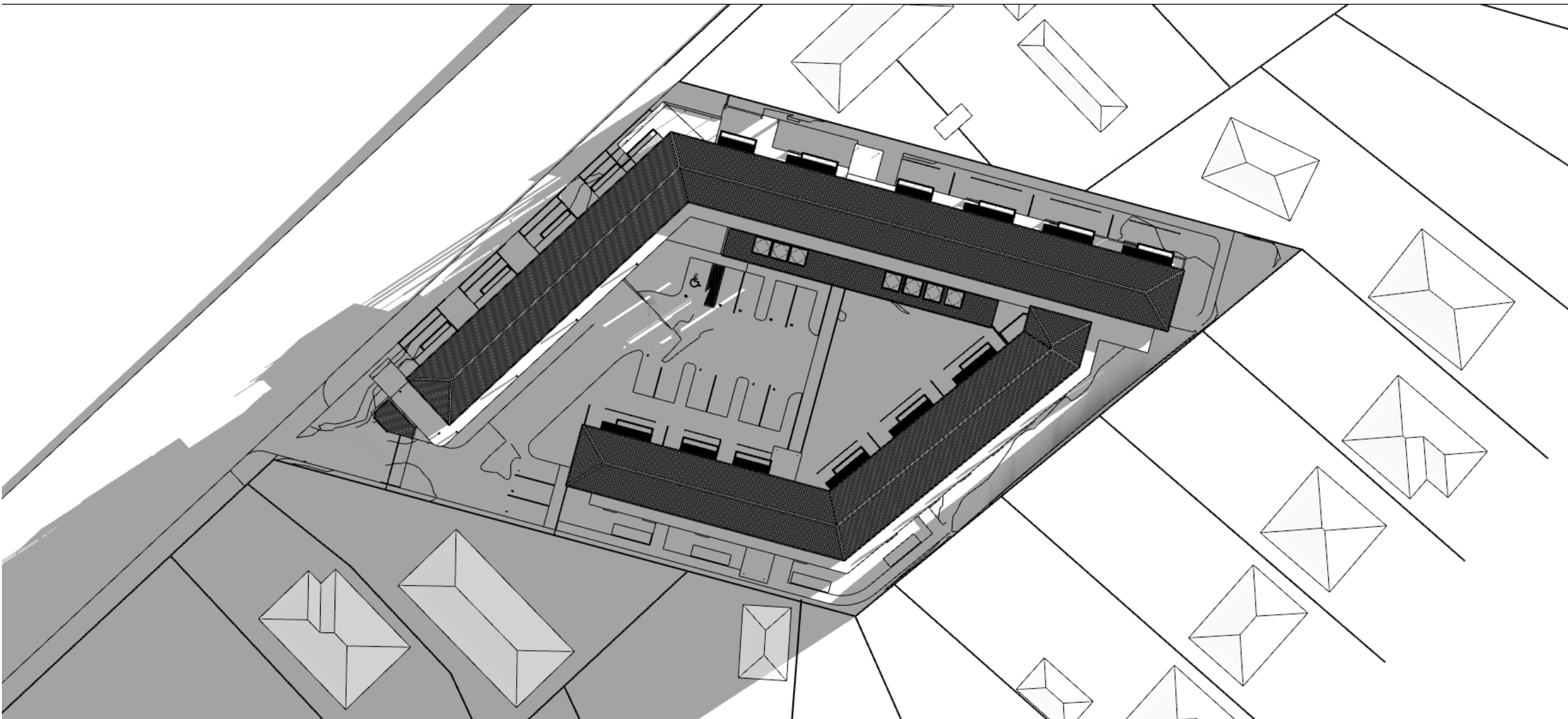
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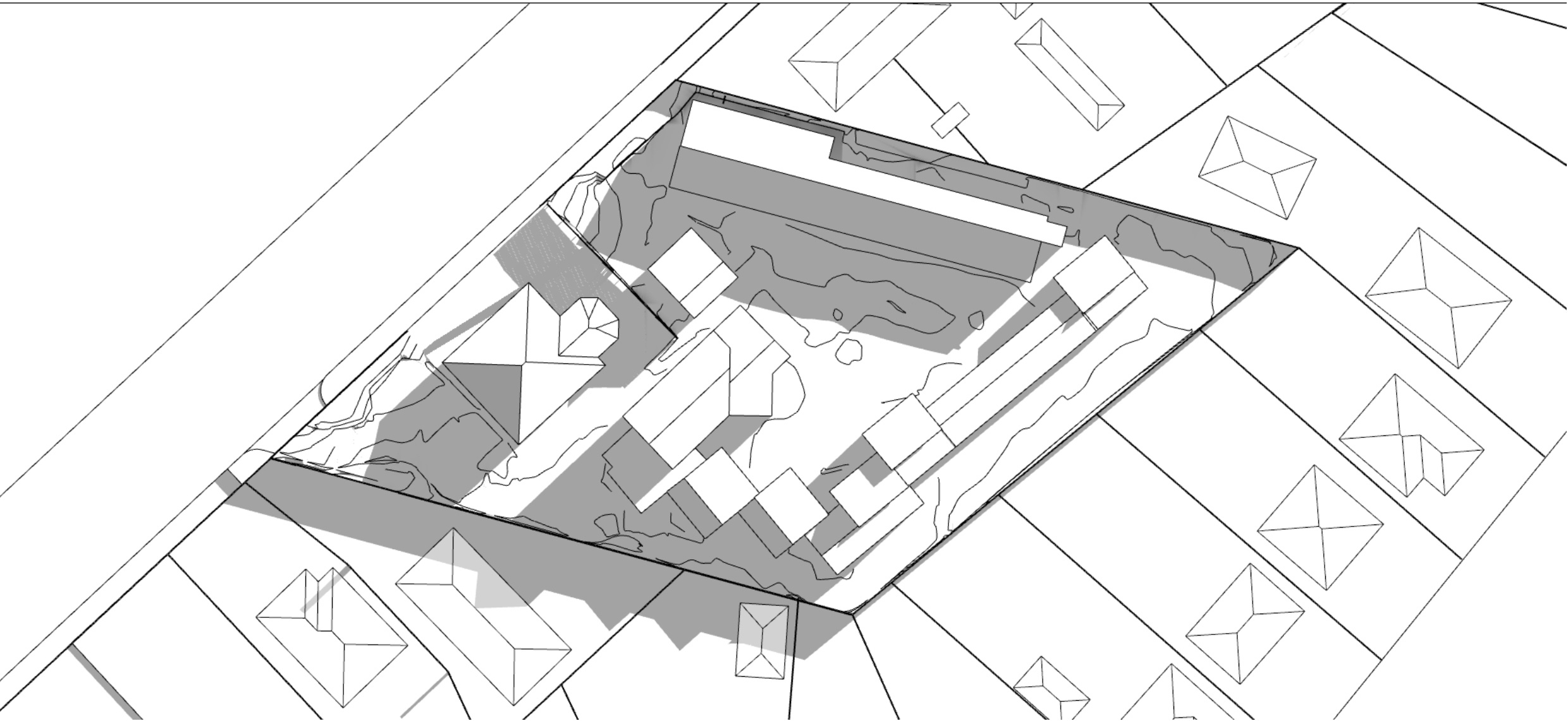
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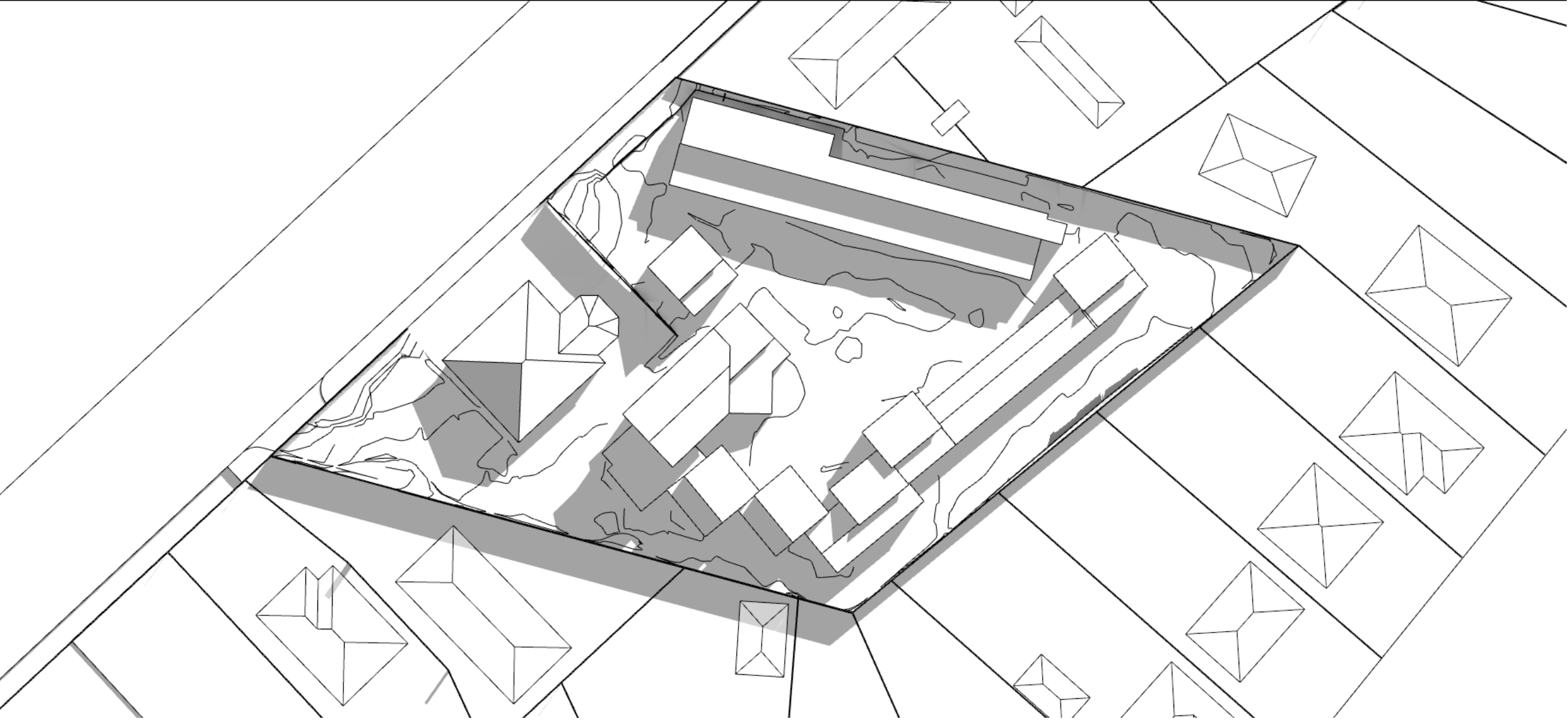
Thursday, 24 March 2022 @ 3:44 AM C:\Users\johnta\Documents\Drawings\211222 Sun Study\2022\11 27 760 Ropata Village Sun Study.pptx

Sun Study - June 21st
Existing Buildings

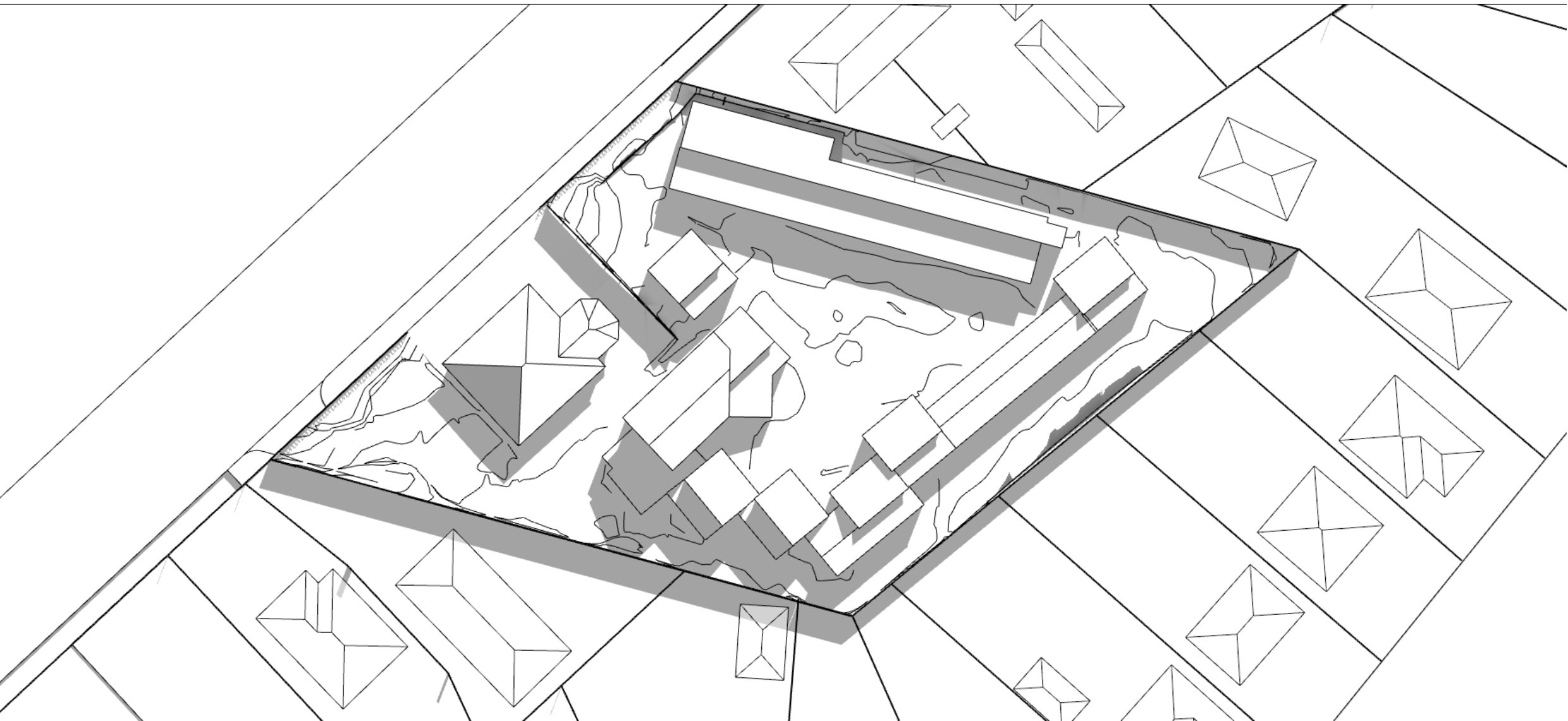
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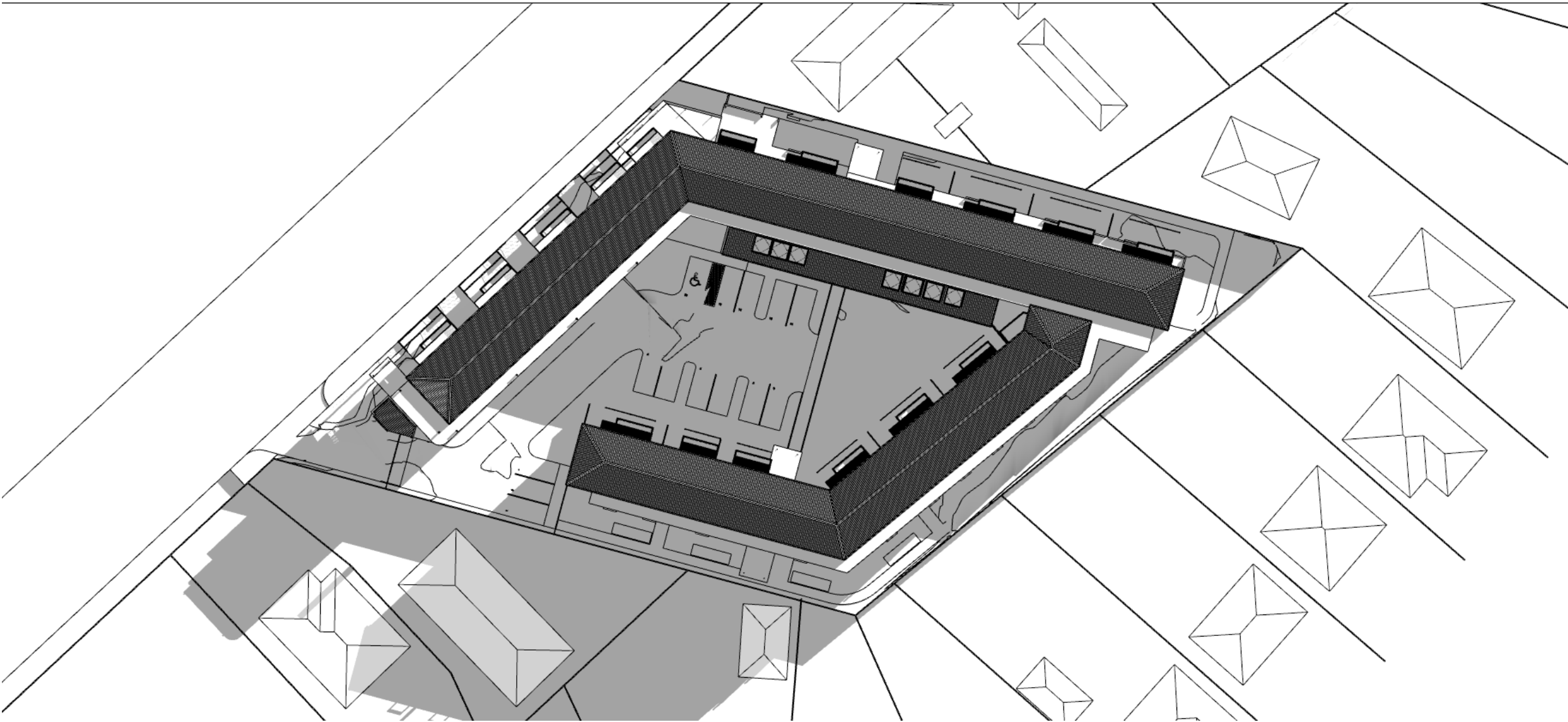


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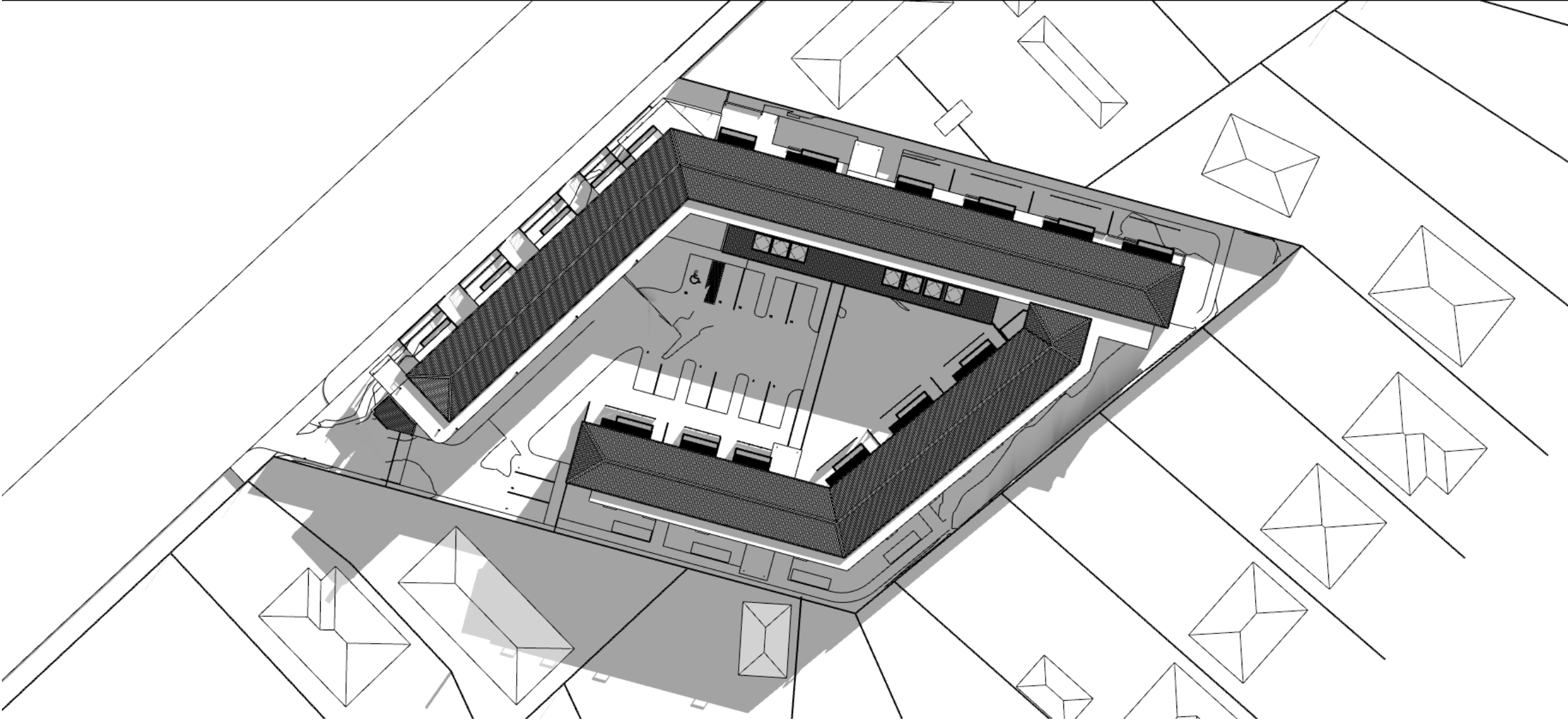


Proposed Building

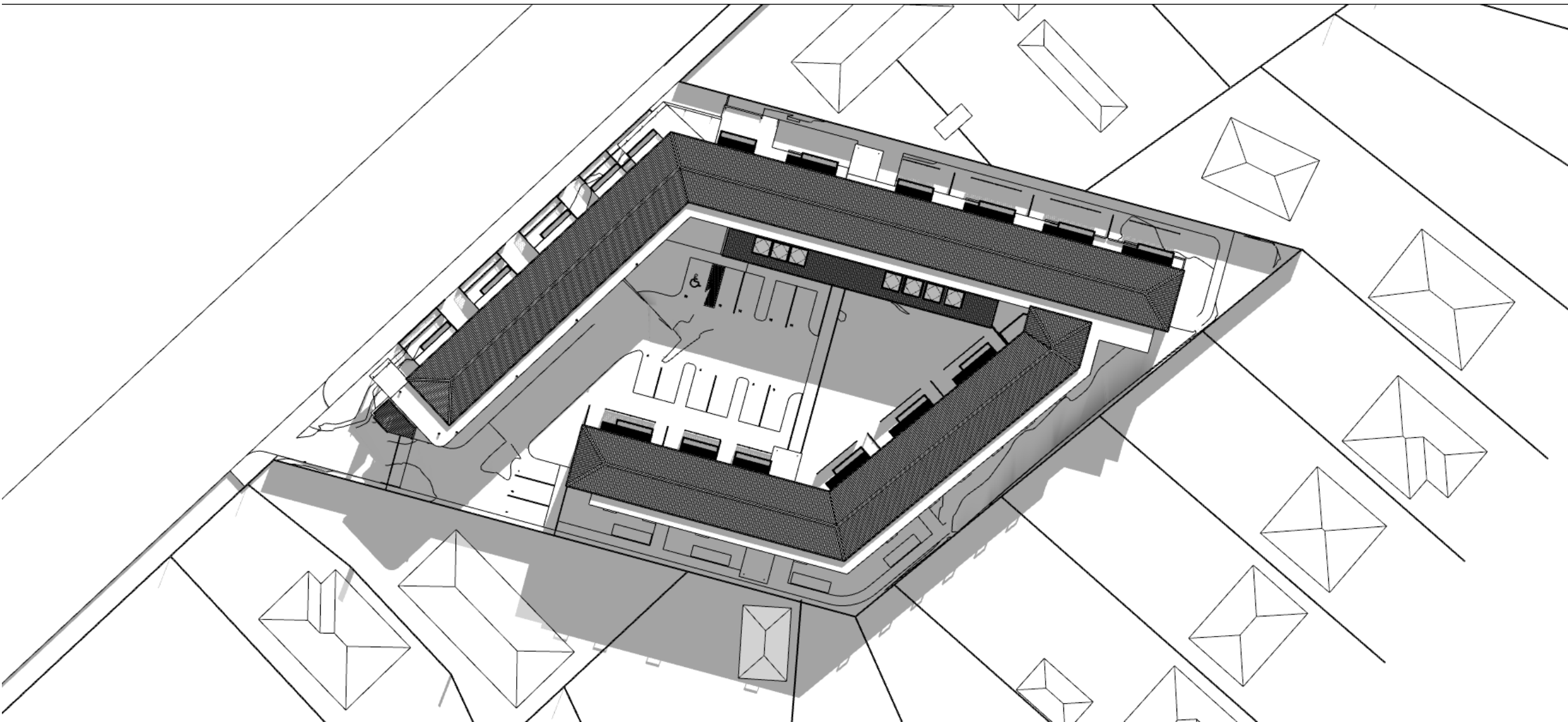
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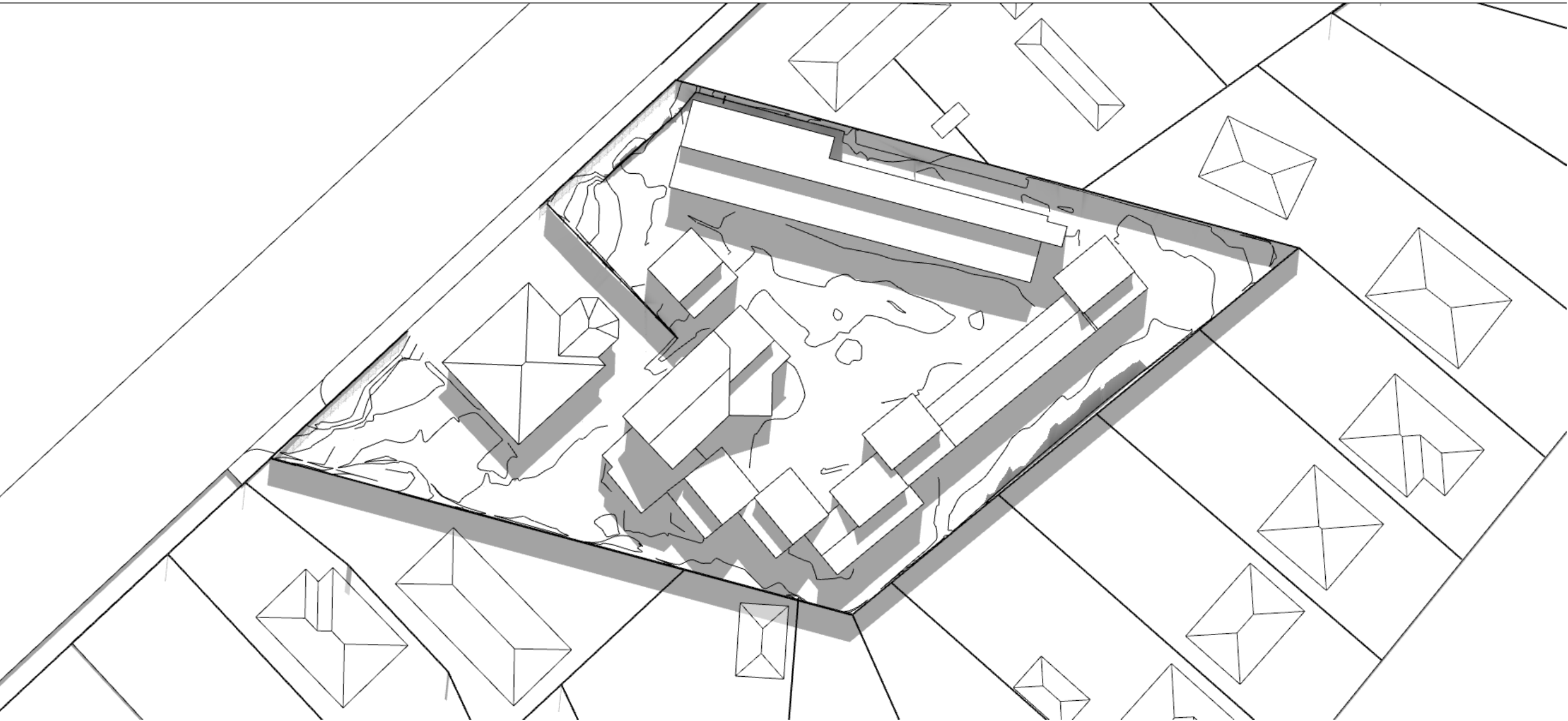
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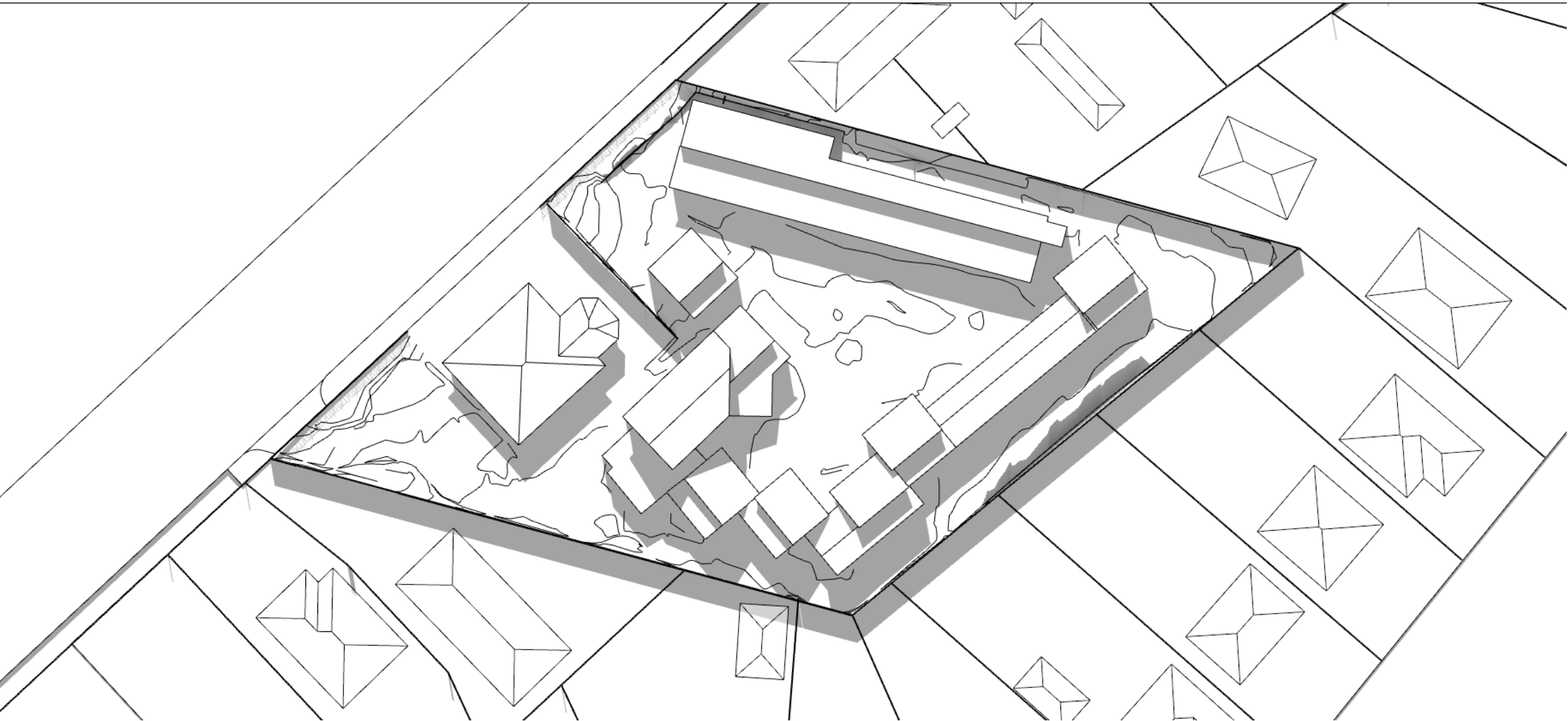
Thursday, 24 March 2022 @ 3:44 AM C:\Users\johnta\Documents\Drawings\21222 Sun Study\2022\11:27:50 Ropata Village Sun Study.pptx

Sun Study - June 21st
Existing Buildings

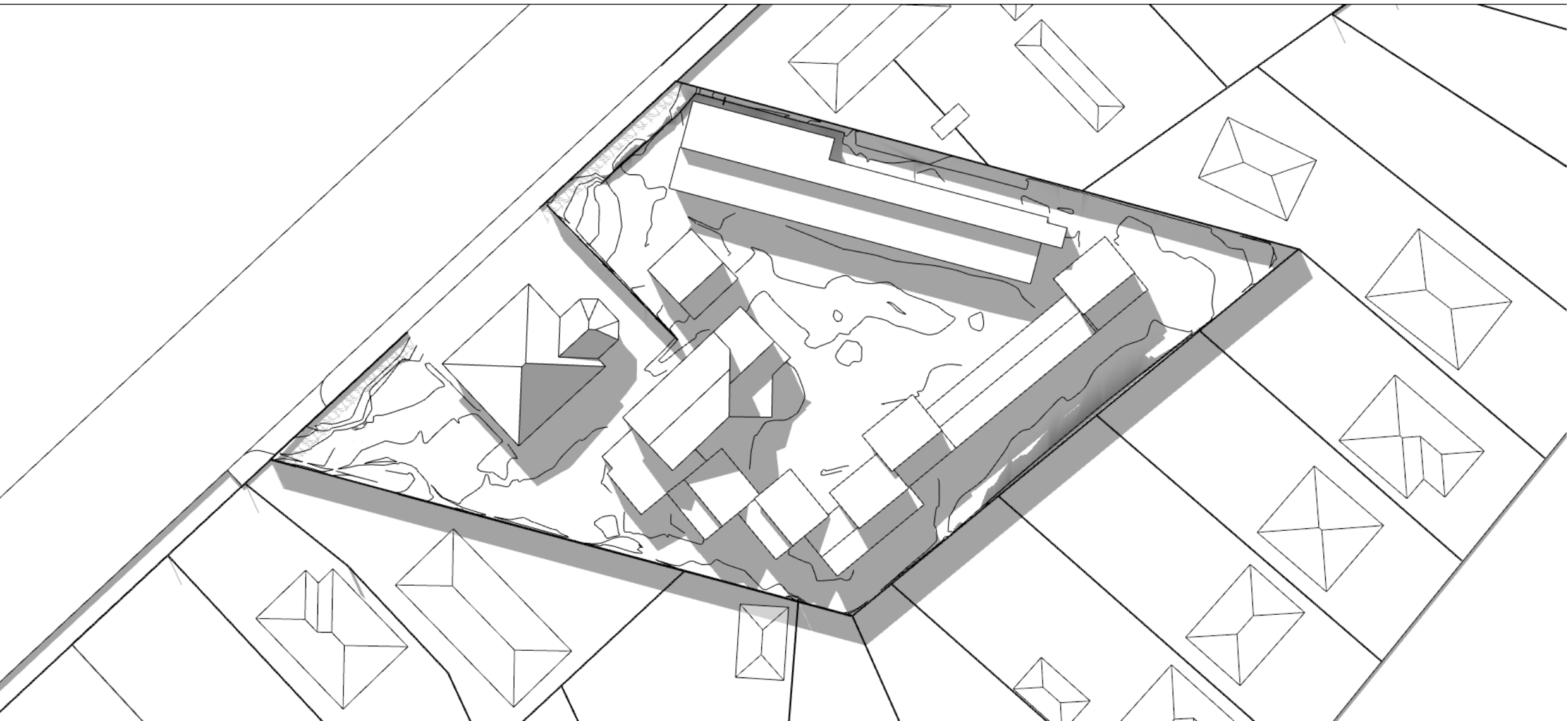
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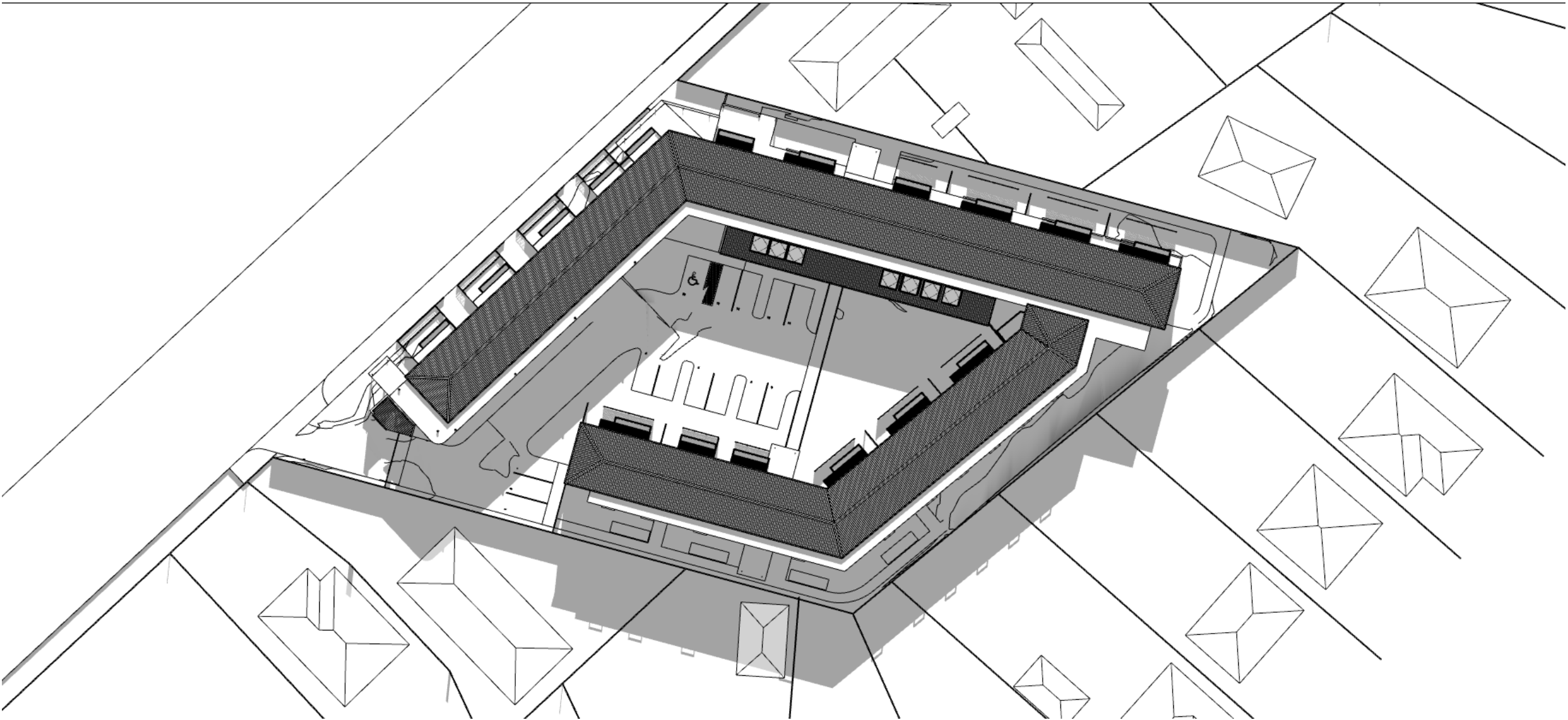


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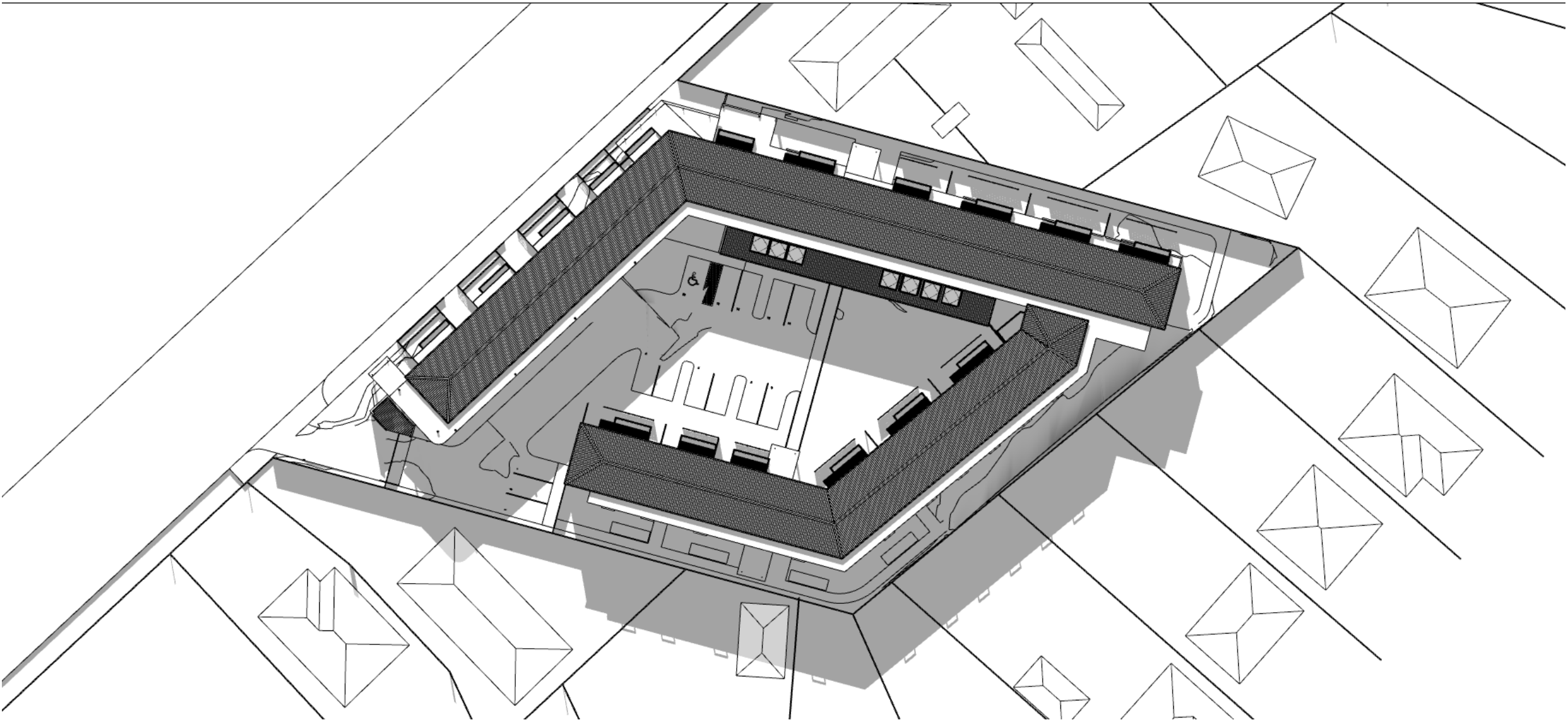


Proposed Building

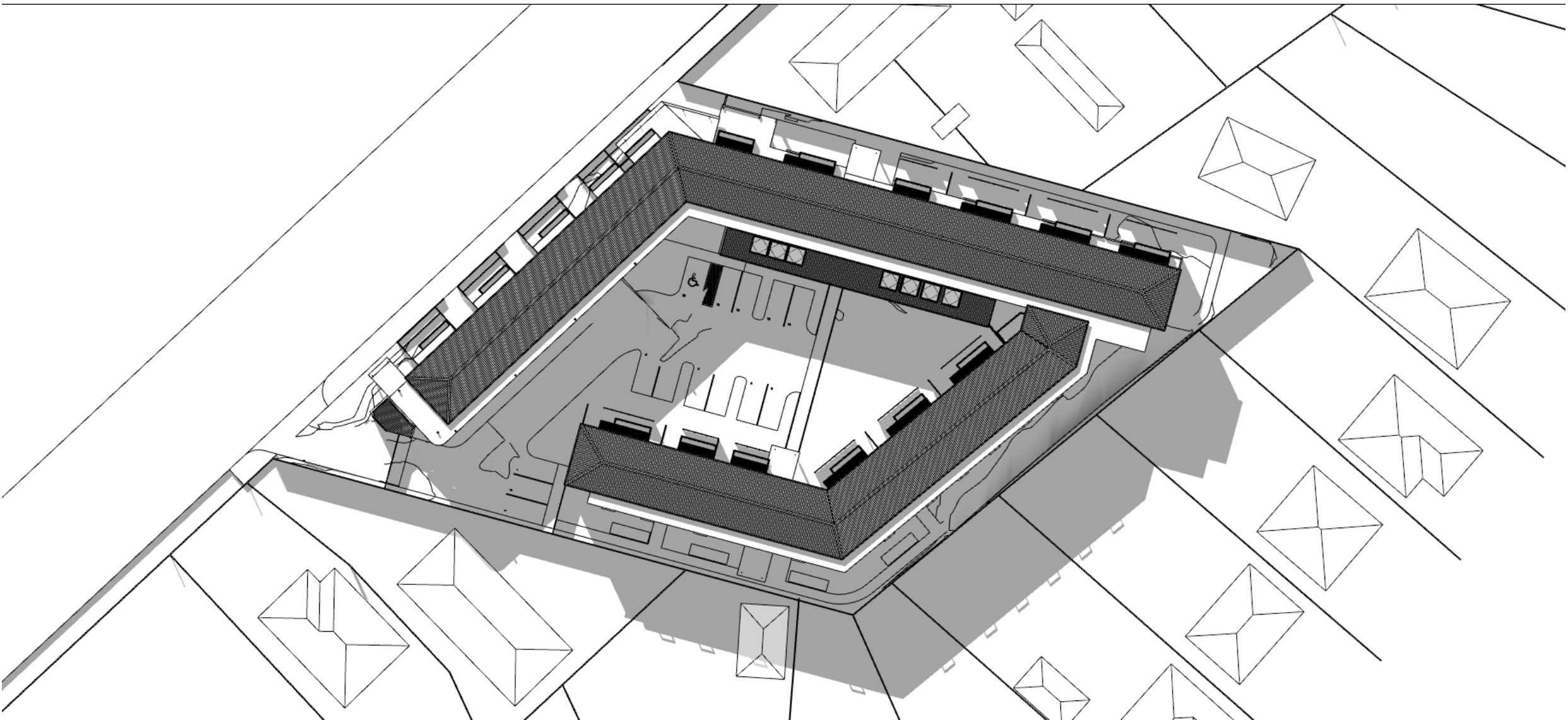
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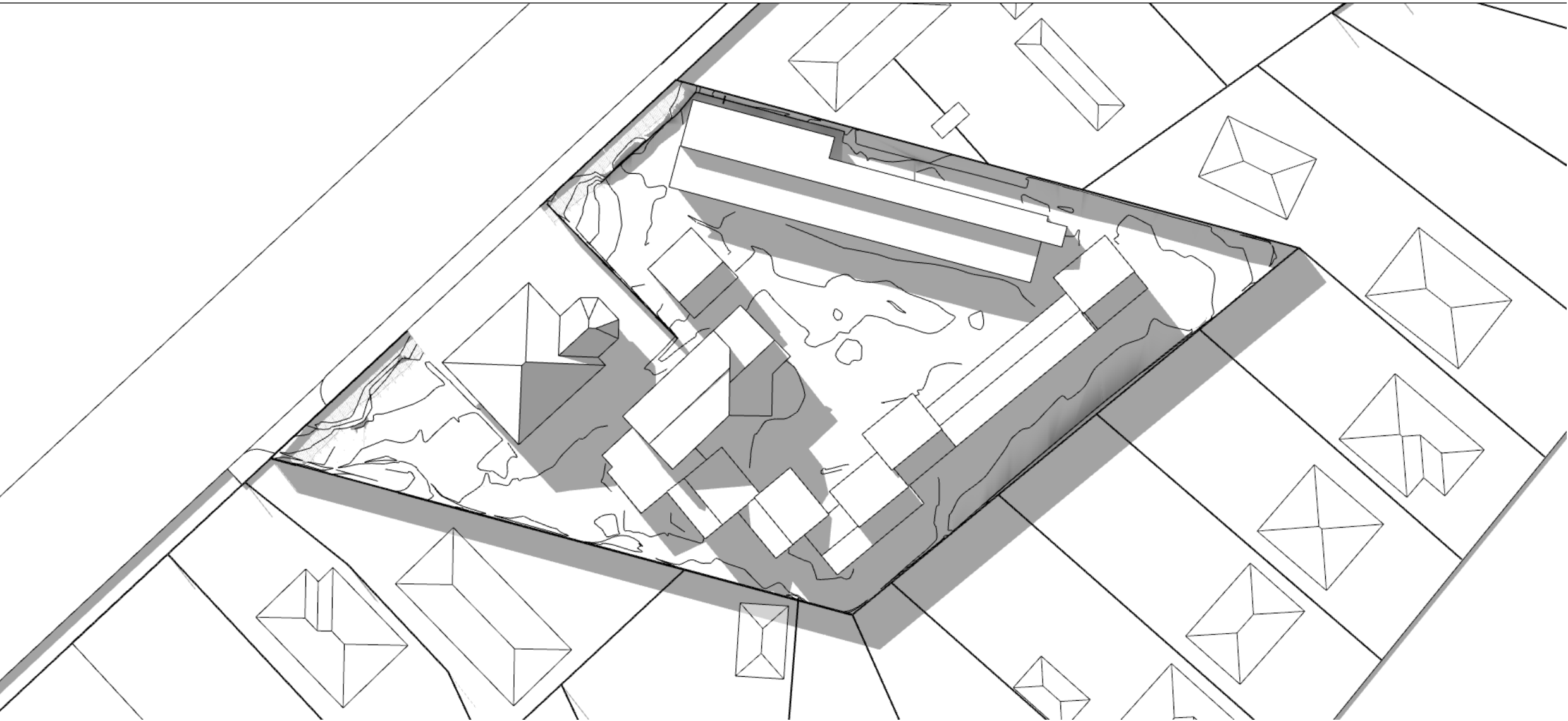
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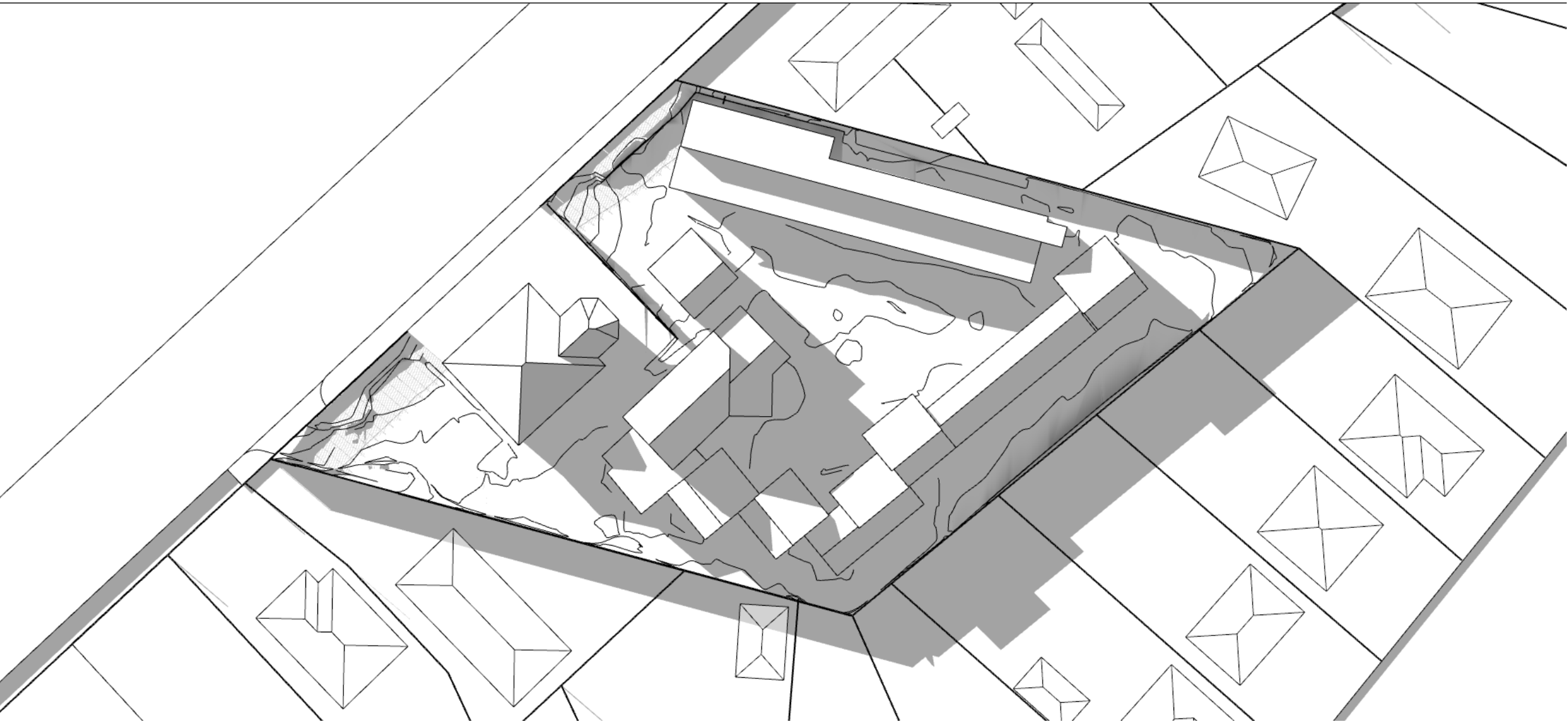
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Sun Study - June 21st
Existing Buildings

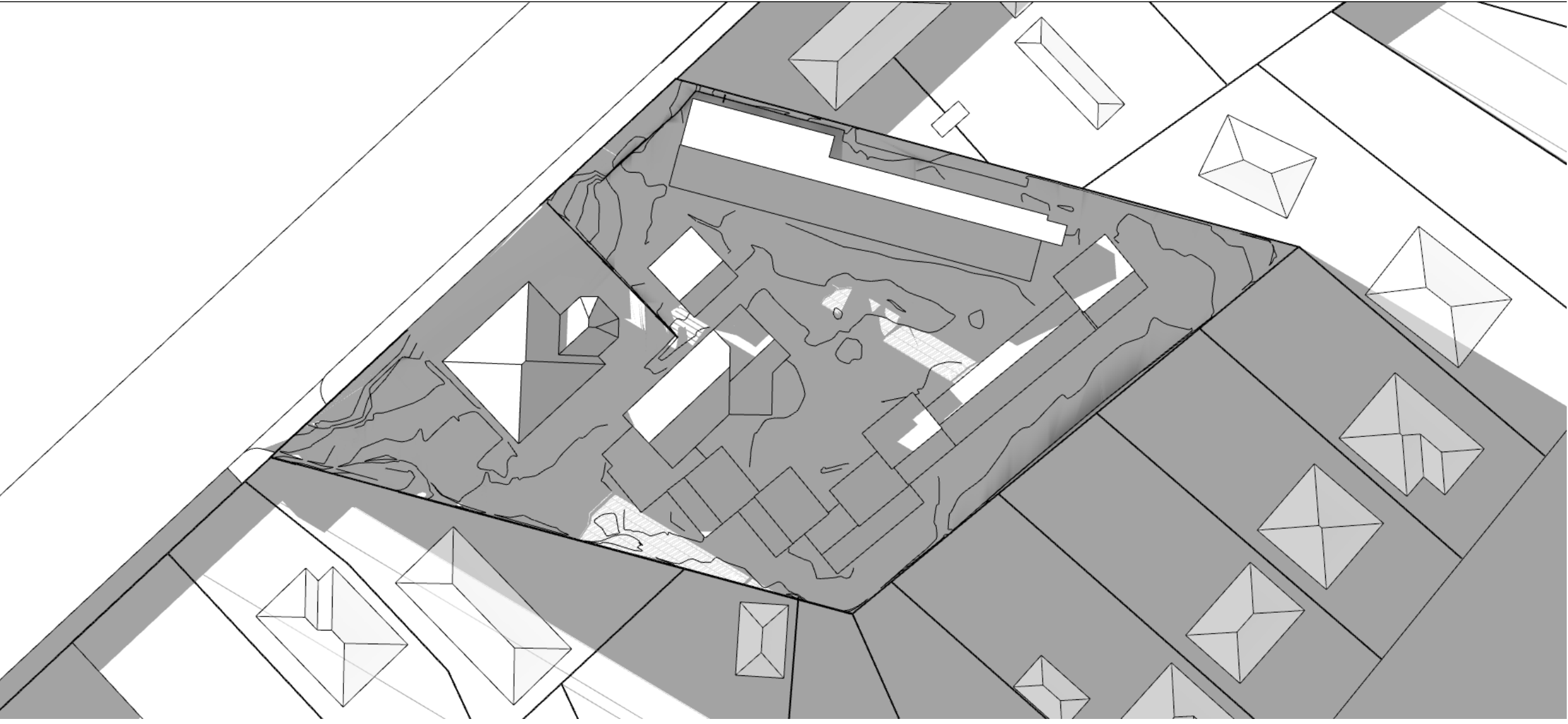
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04:00pm

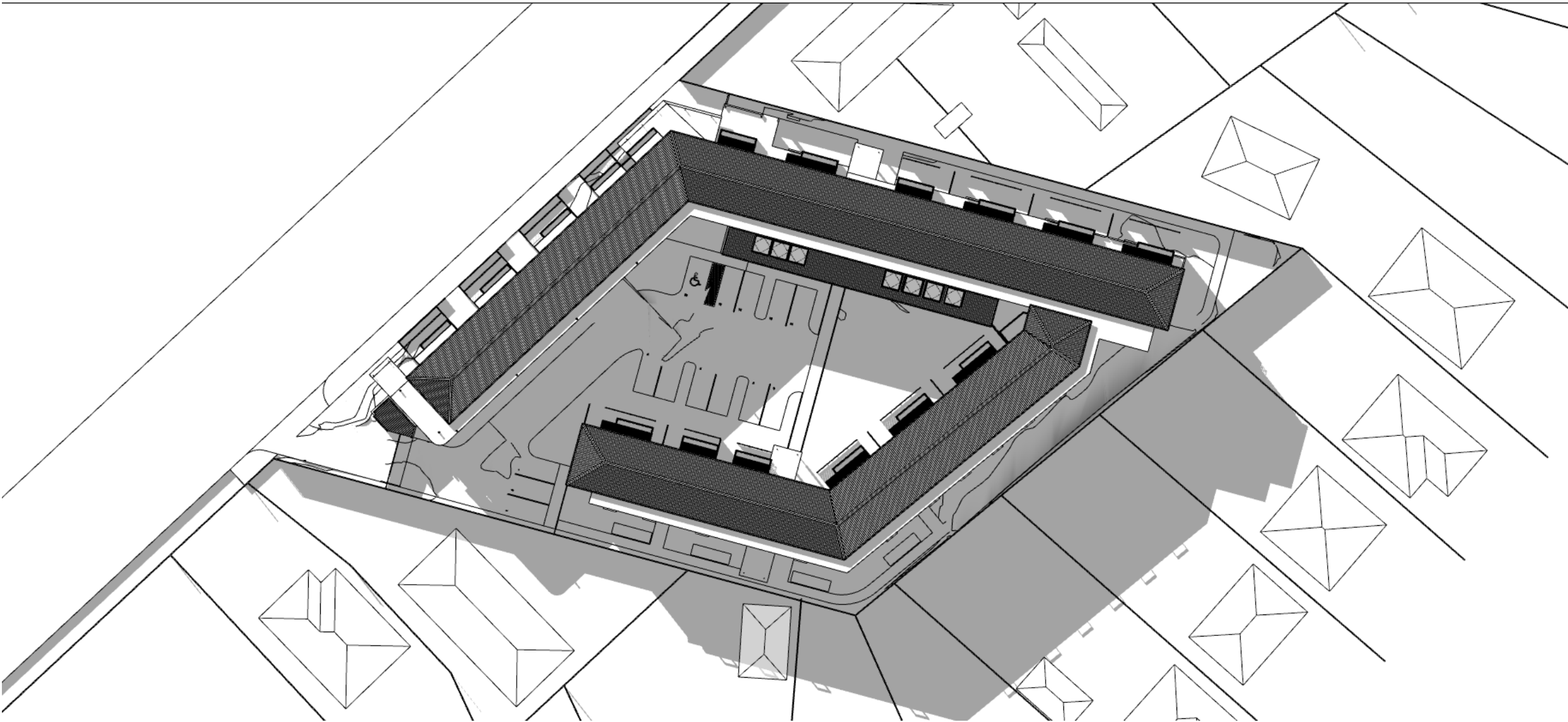


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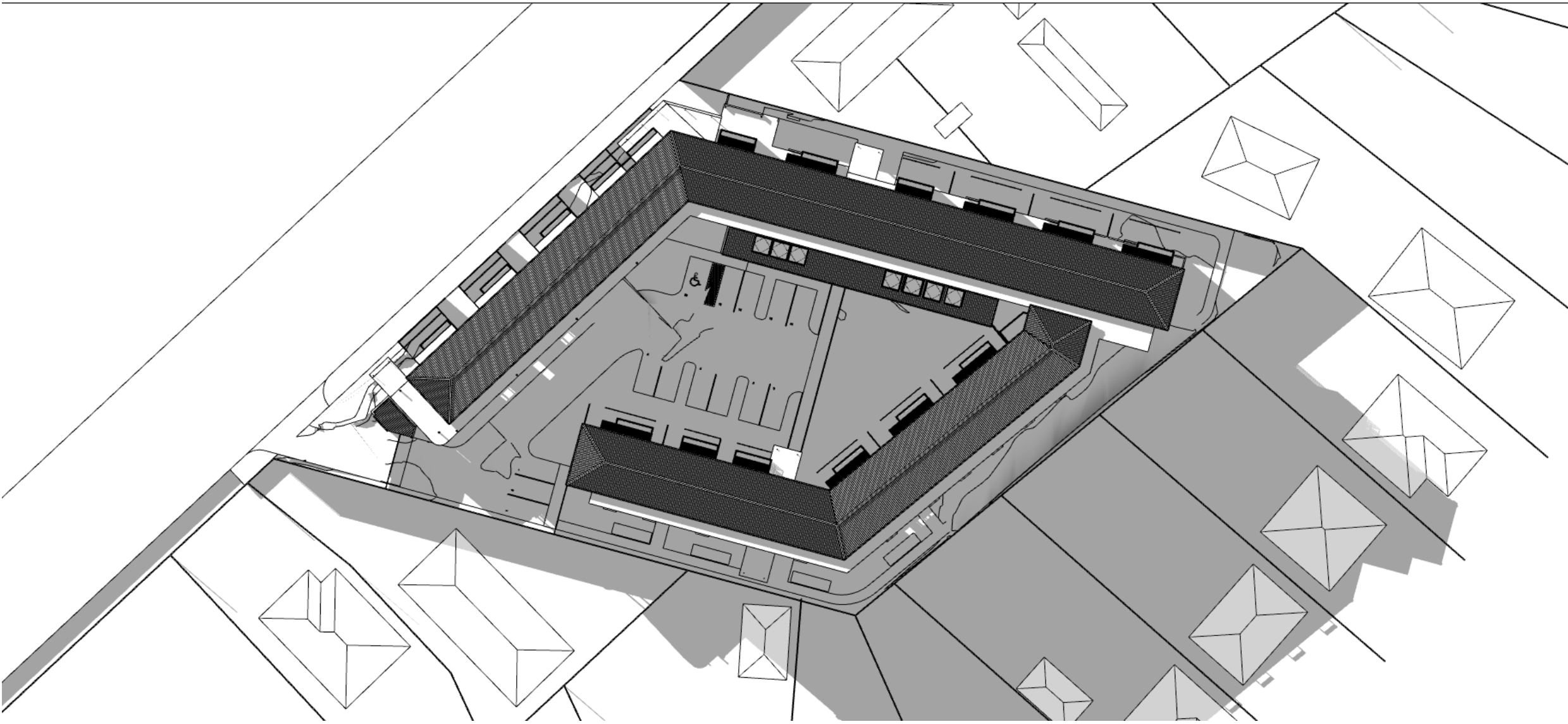


Proposed Building

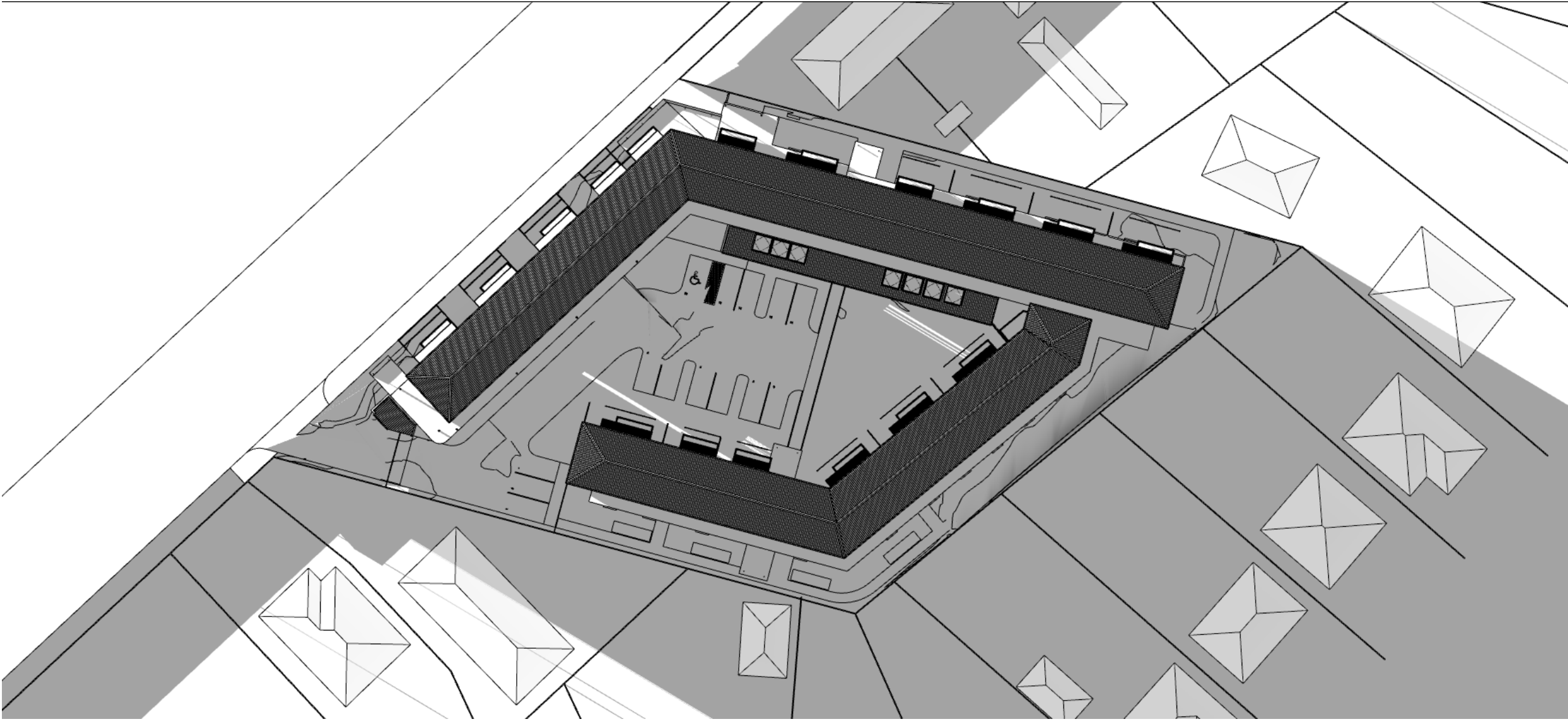
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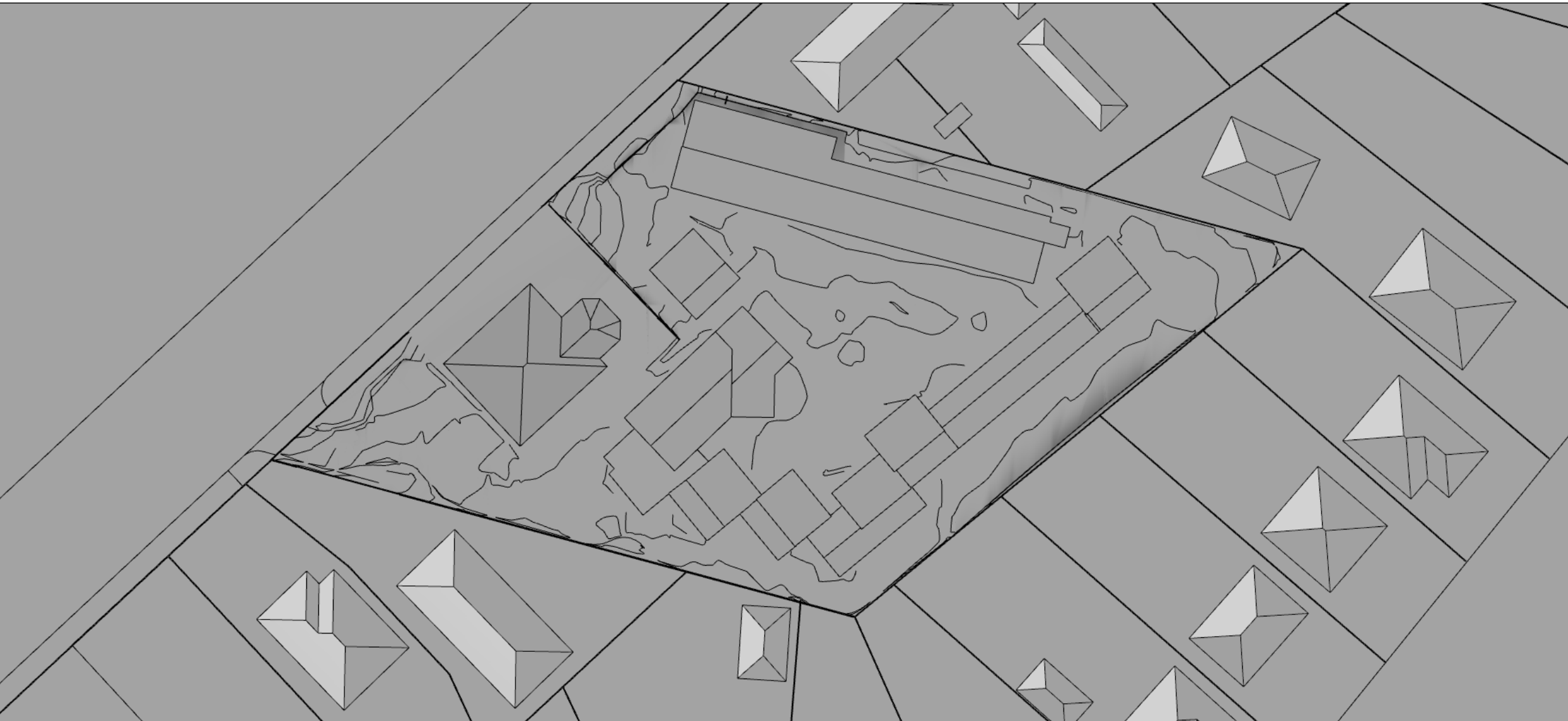
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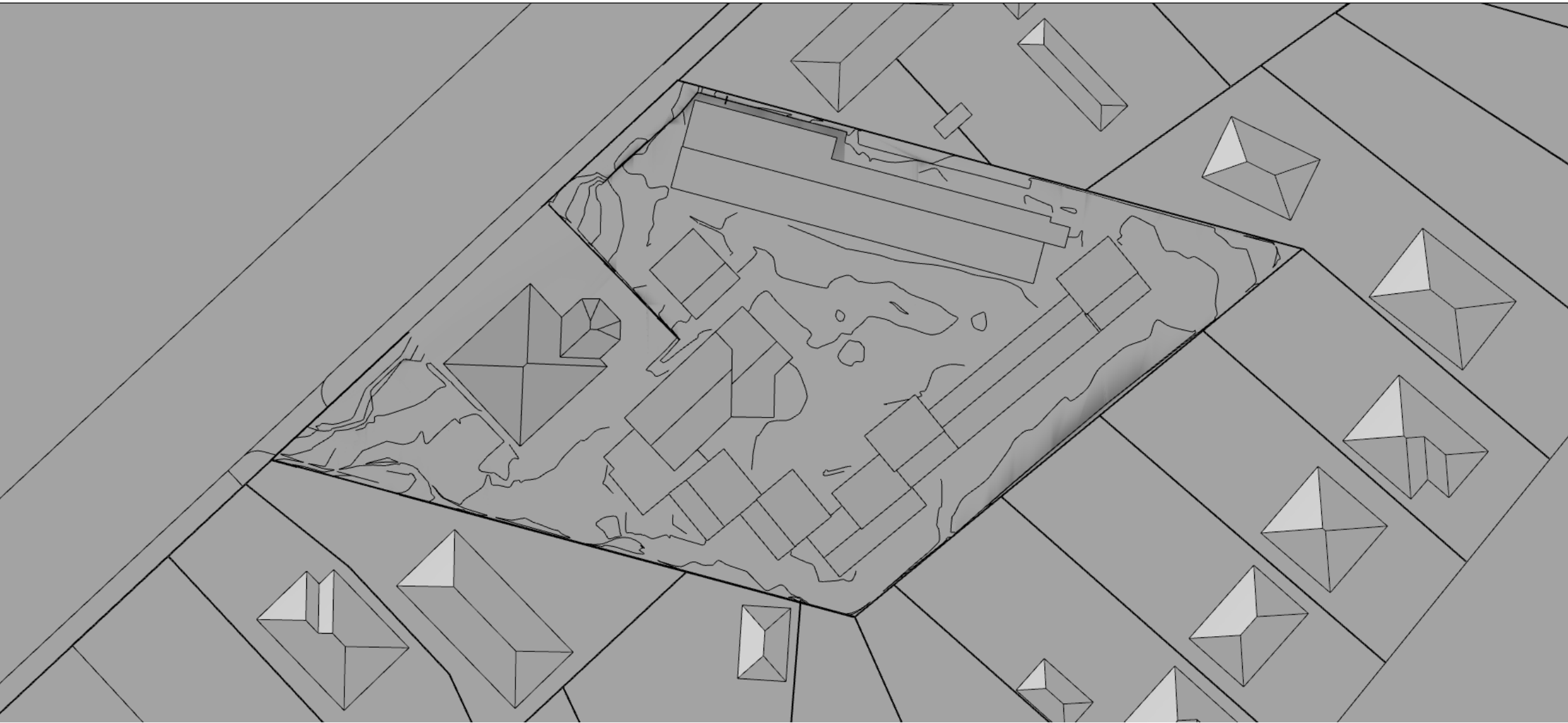
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Sun Study - June 21st
Existing Buildings

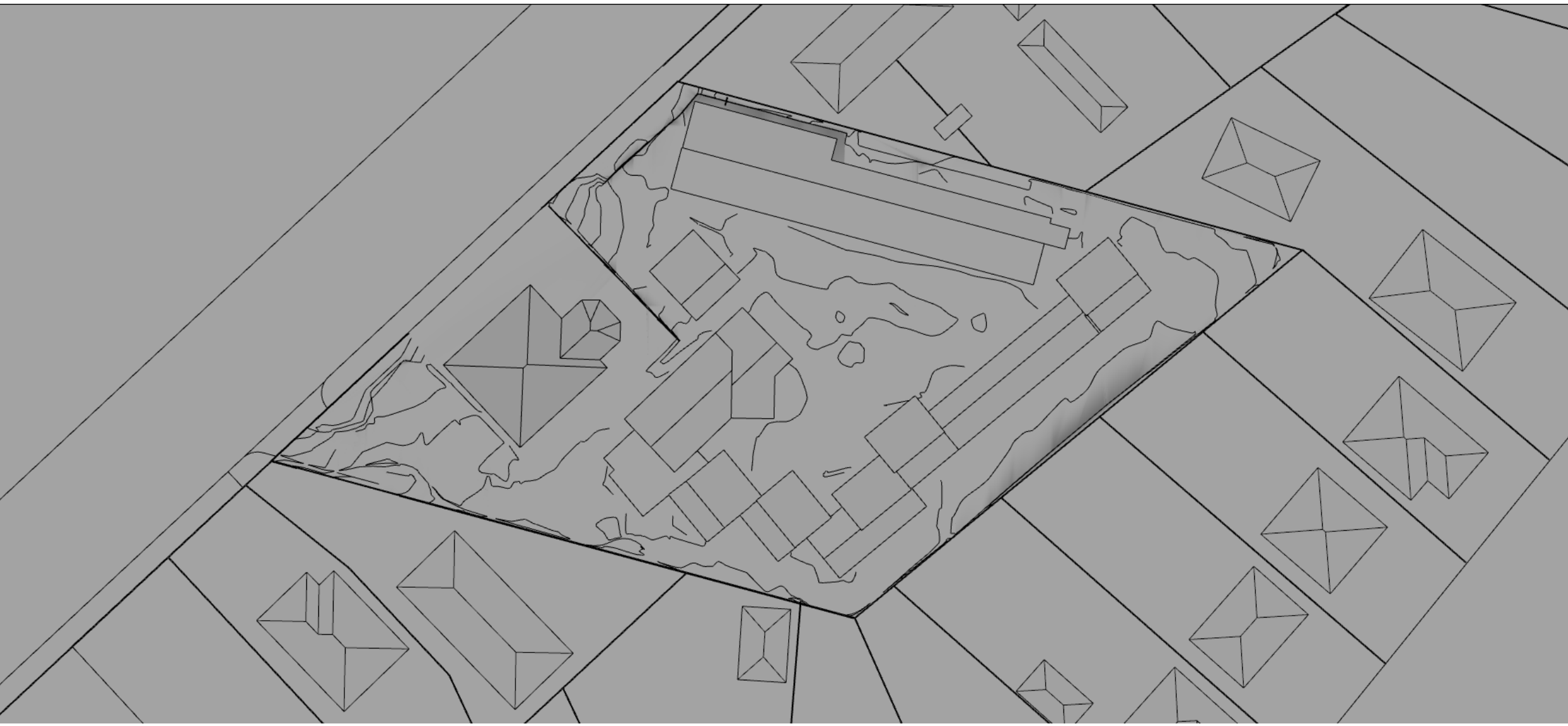
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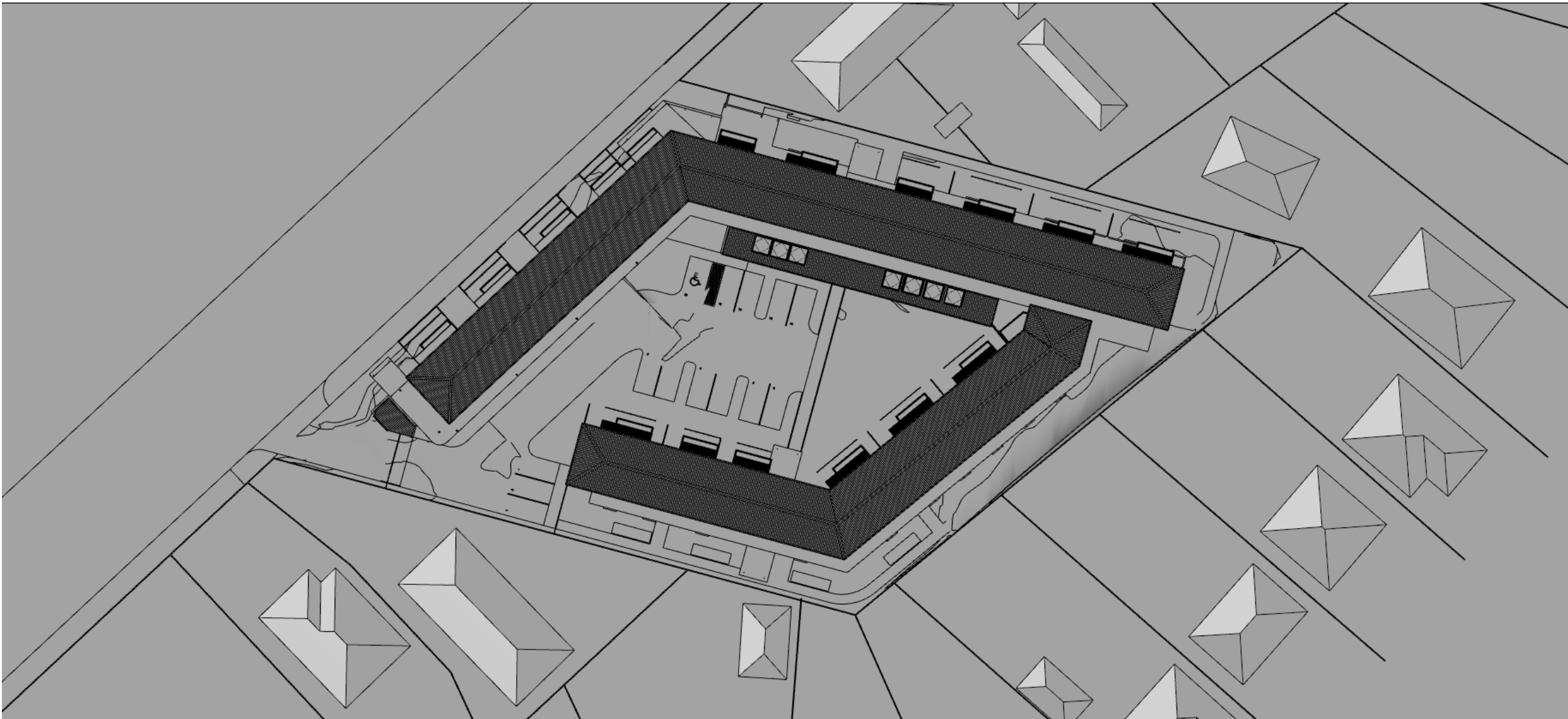


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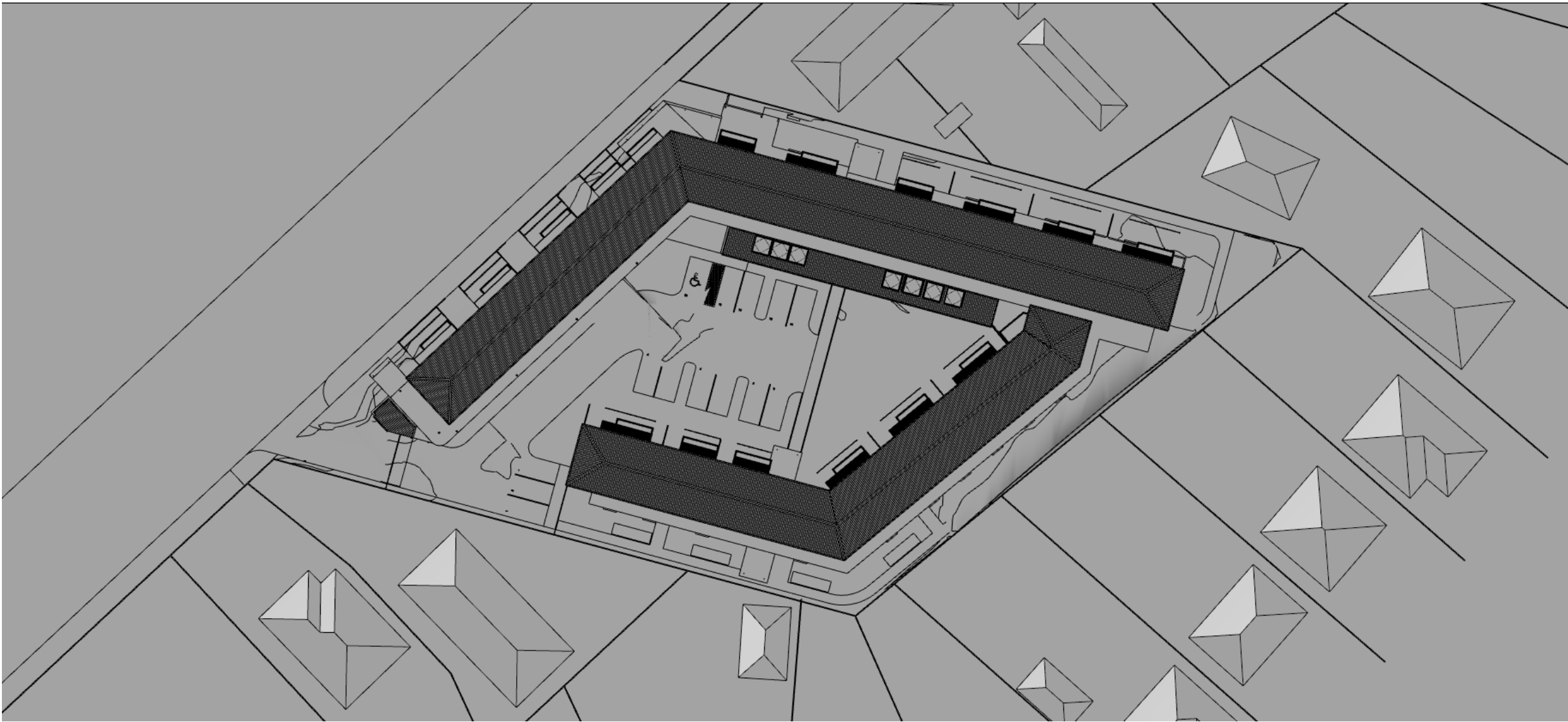


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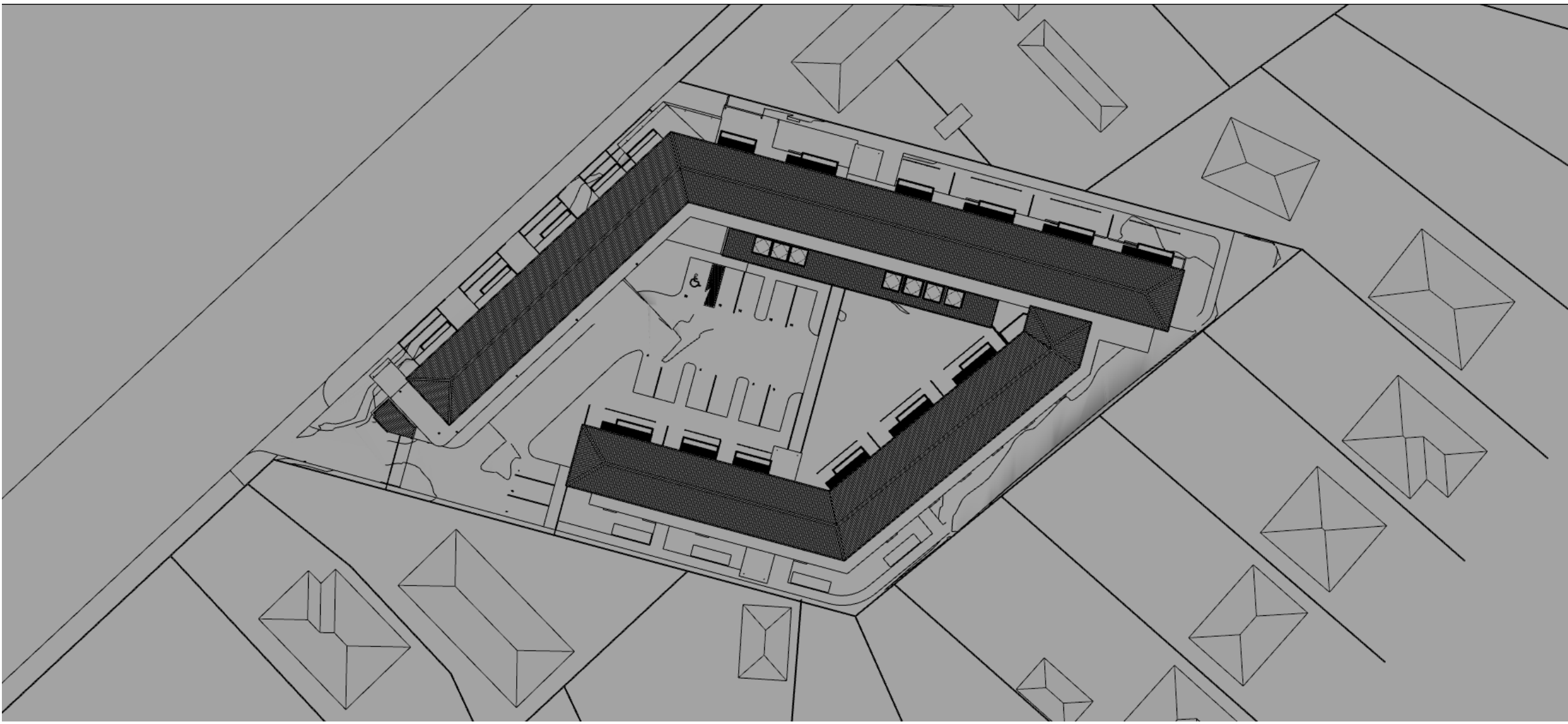
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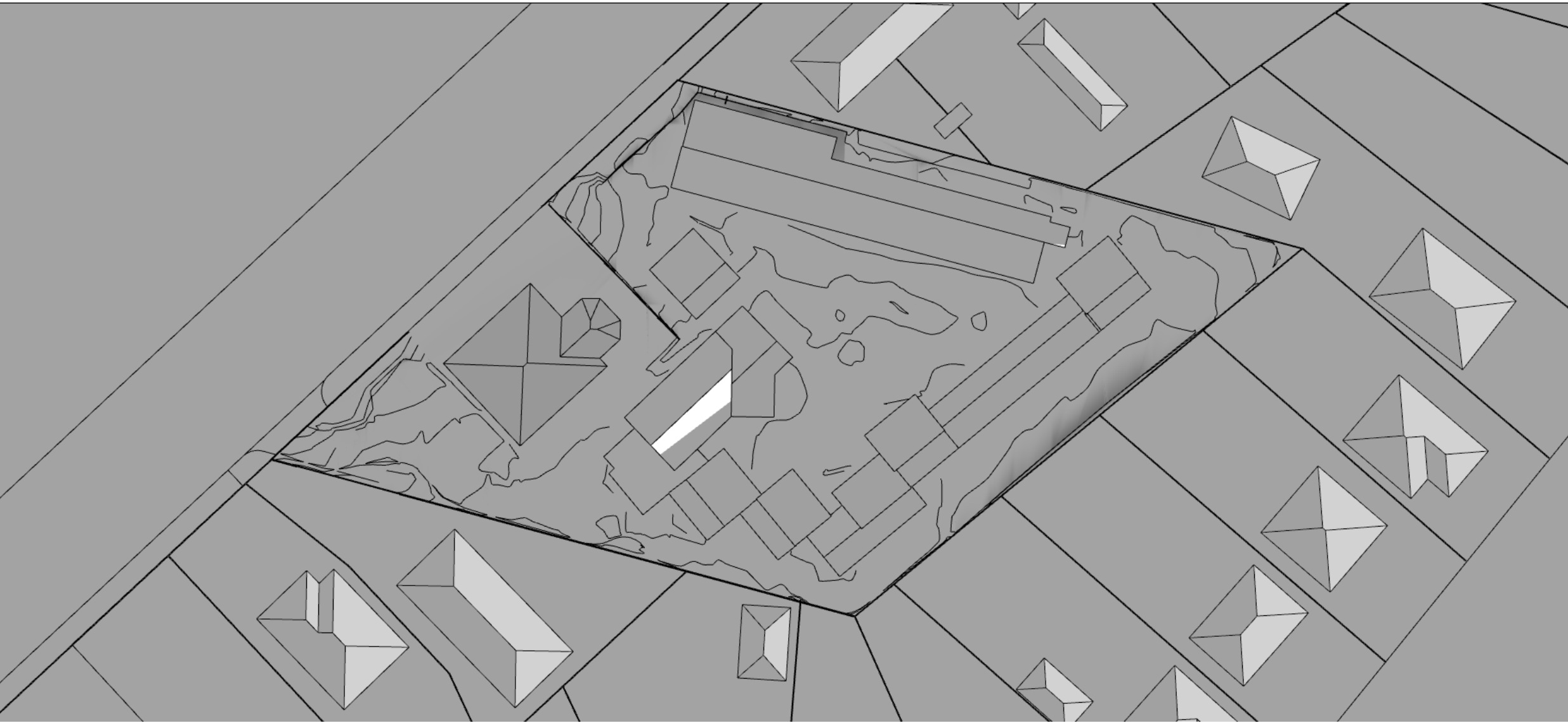
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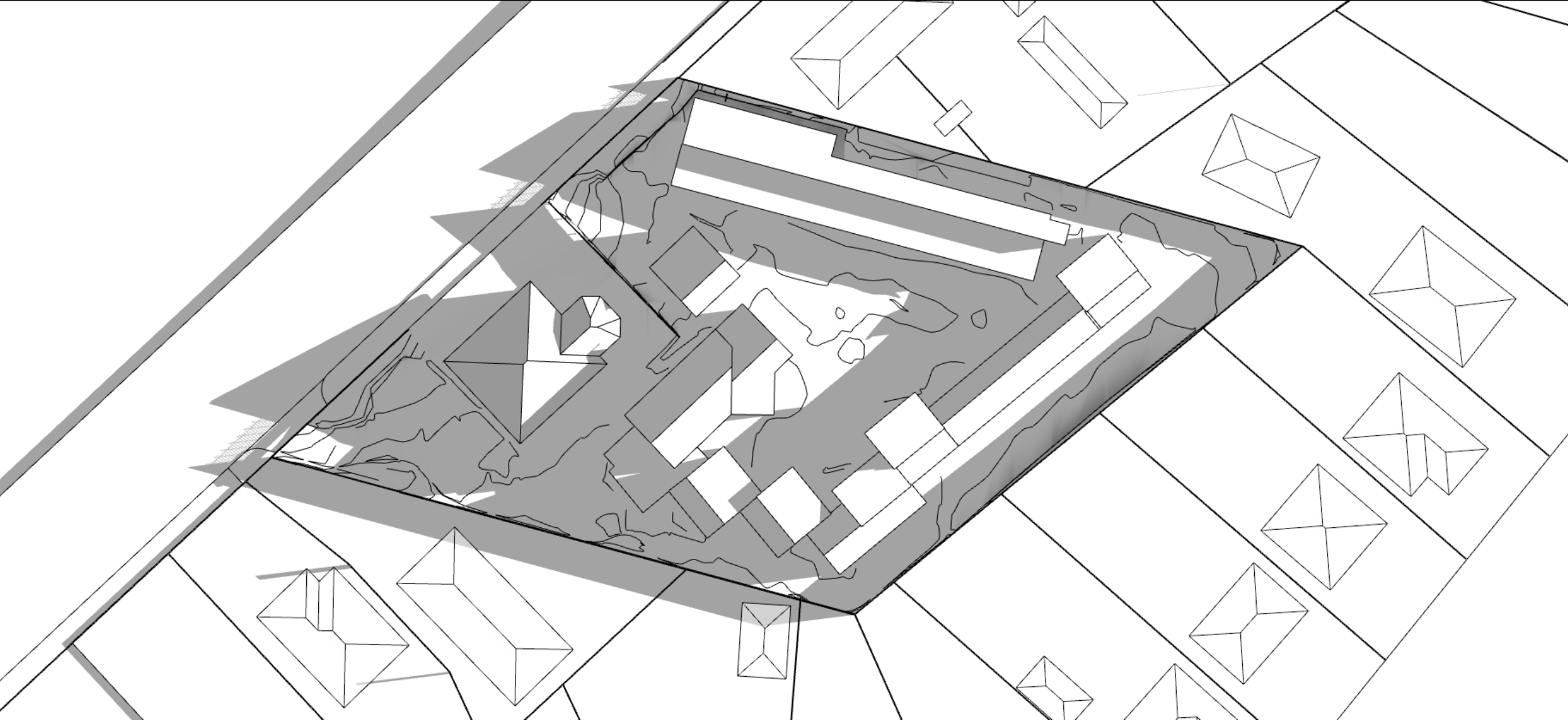
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Sun Study - September 23rd
Existing Buildings

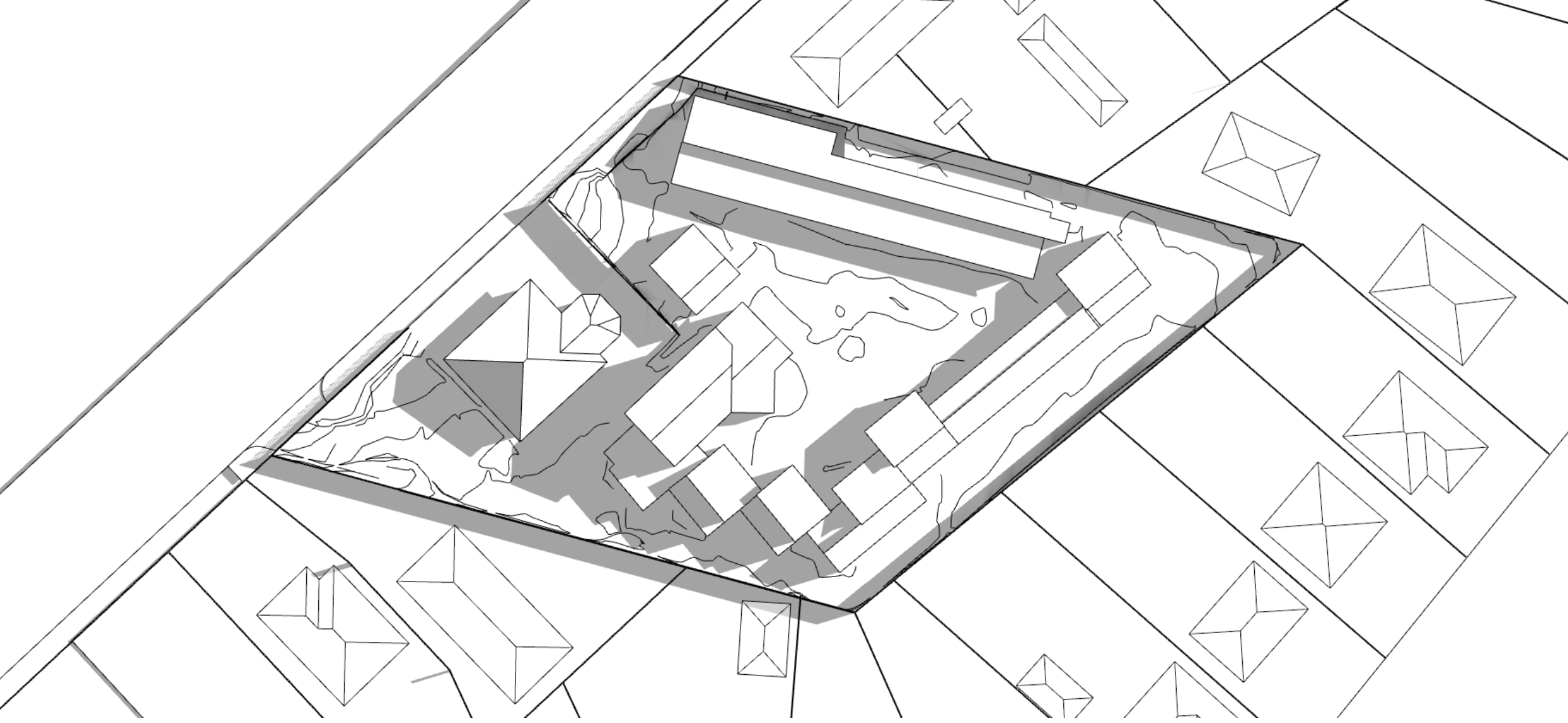
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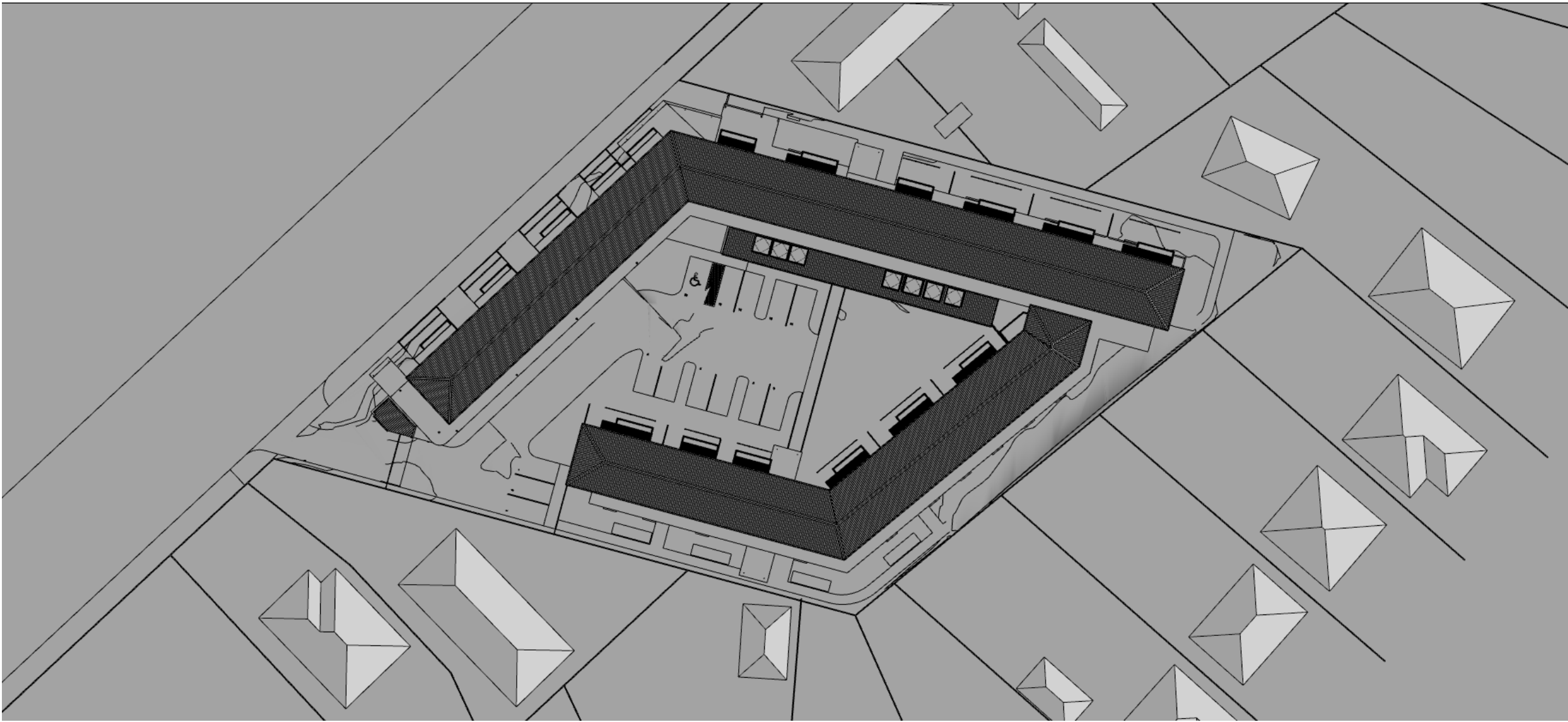


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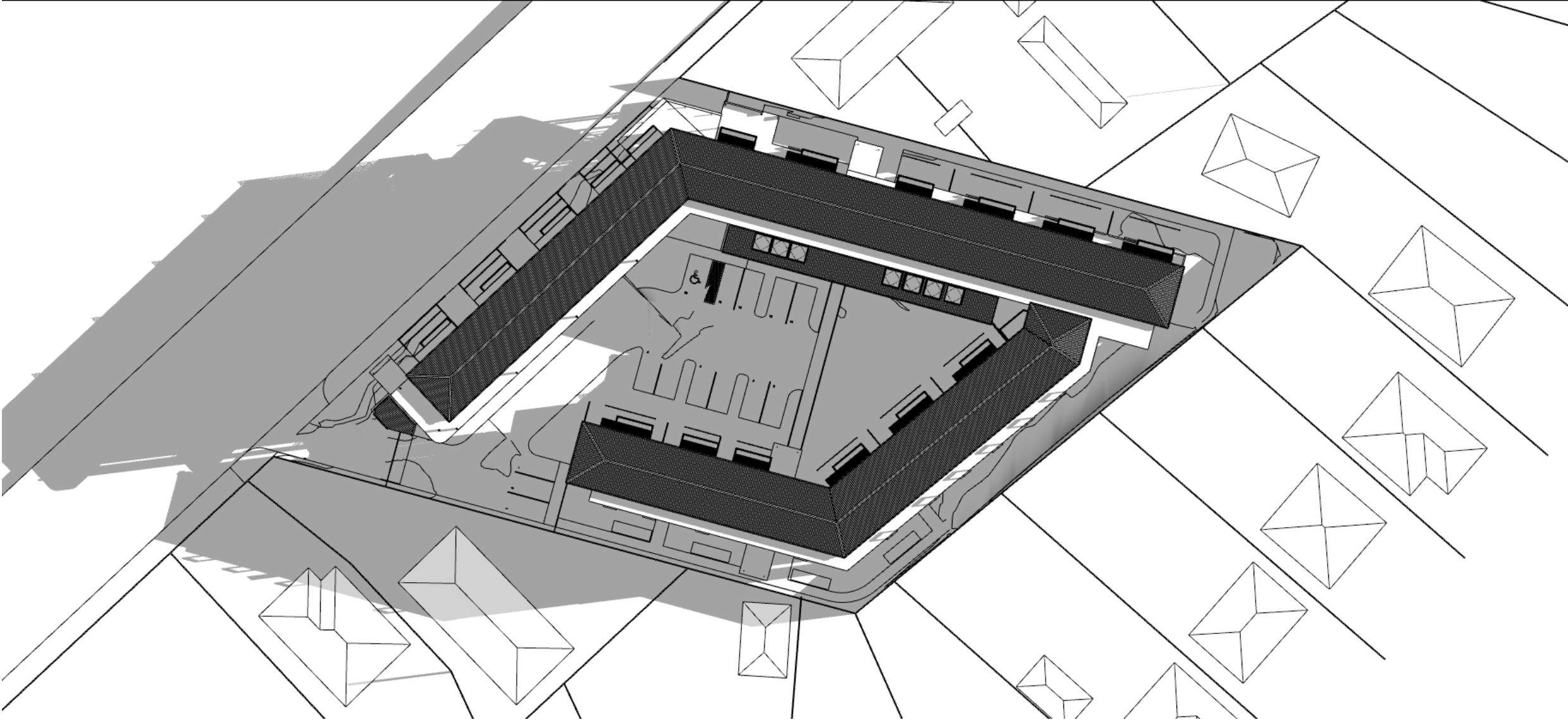


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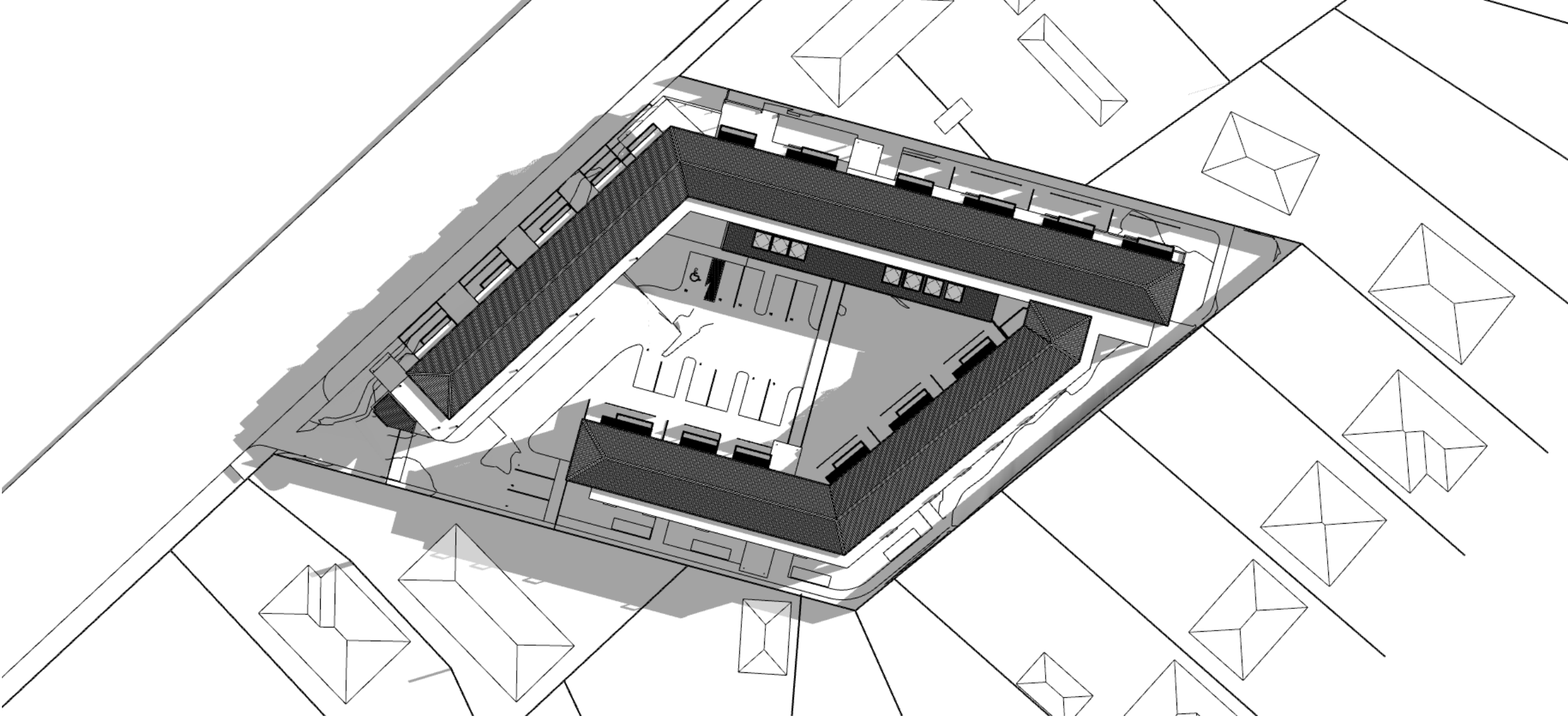
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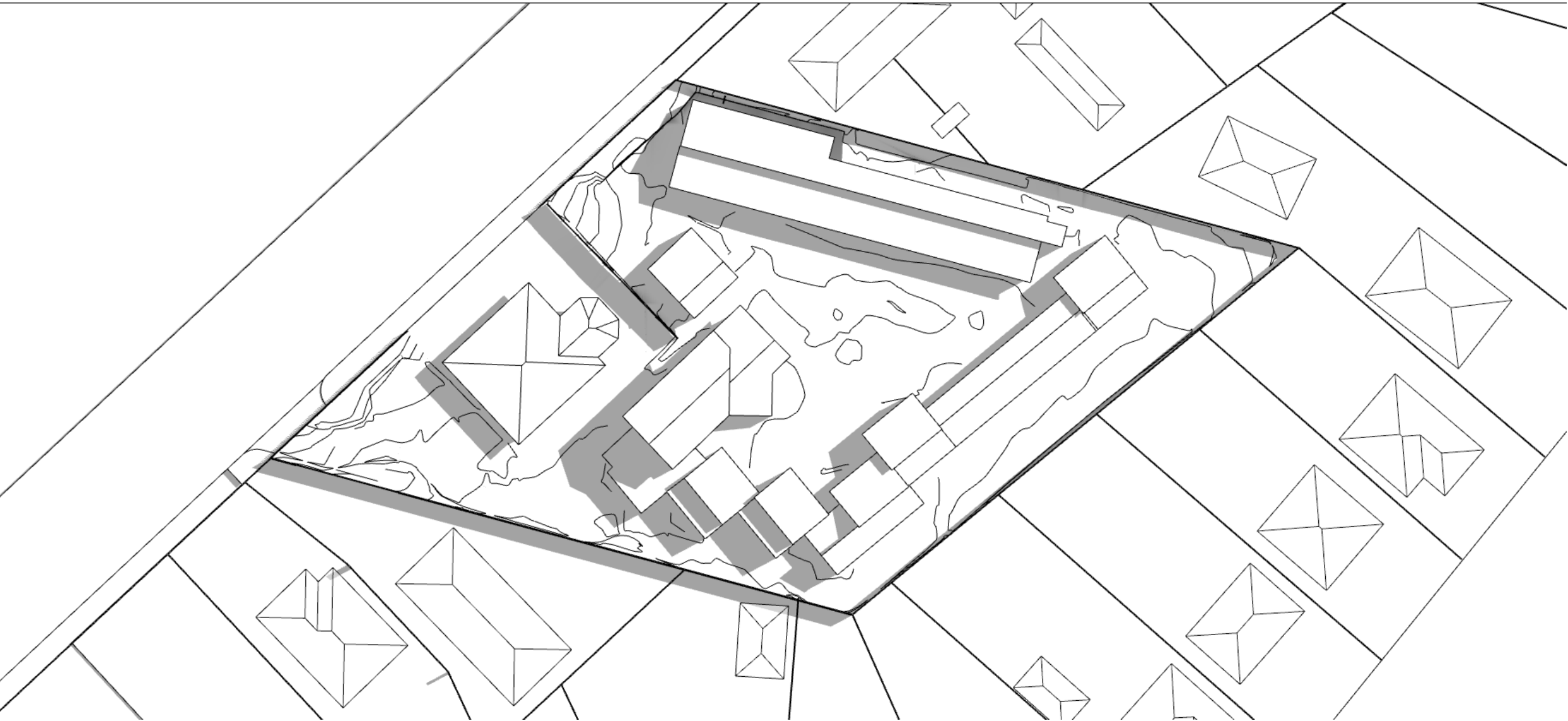
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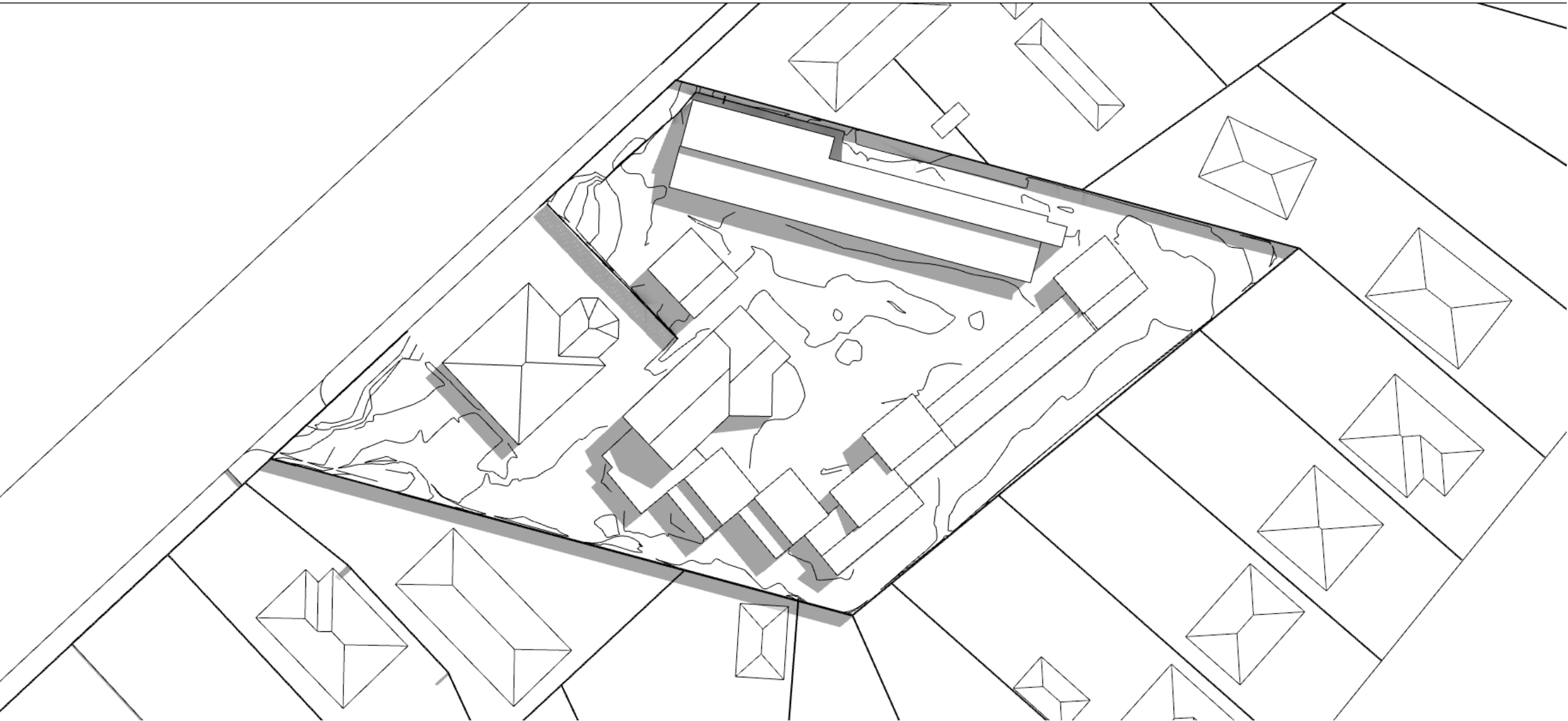
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Sun Study - September 23rd
Existing Buildings

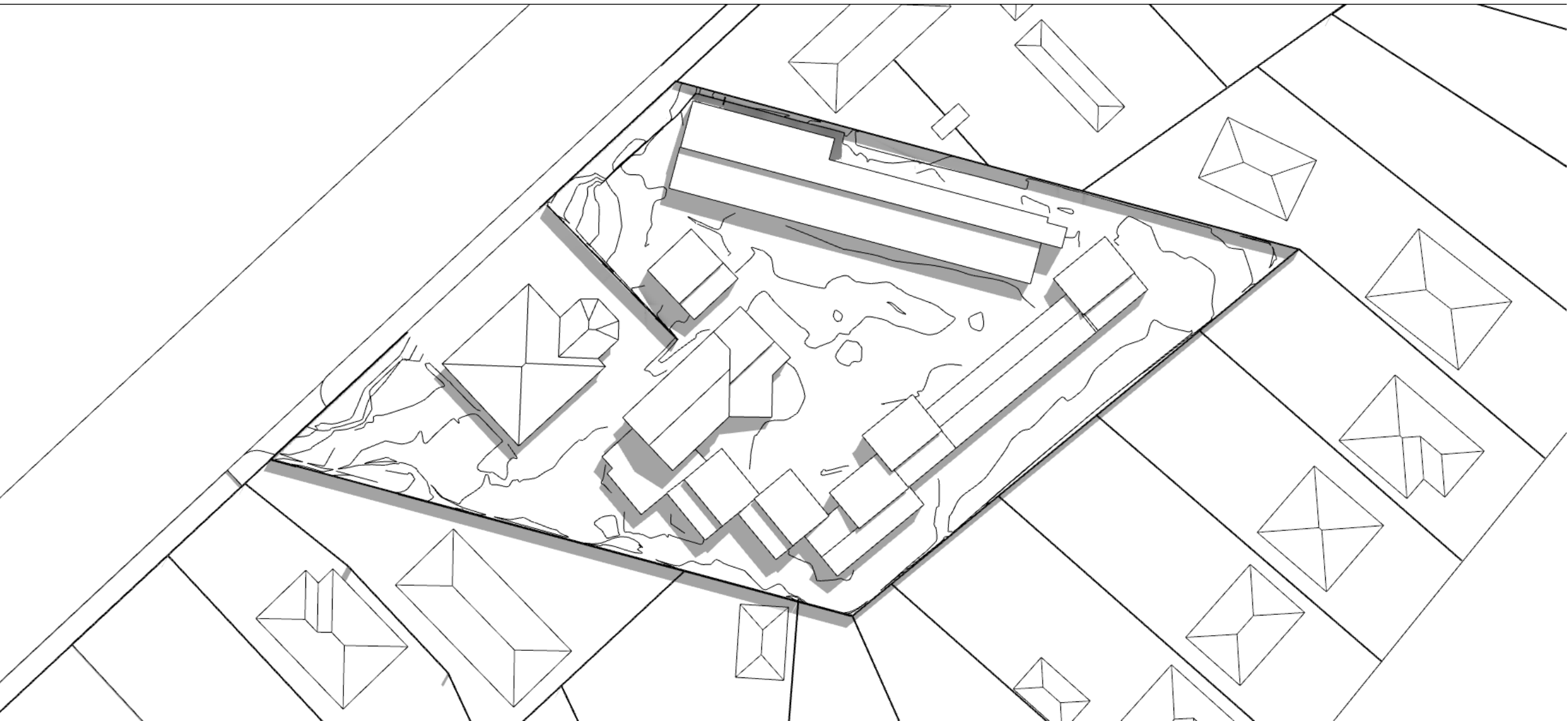
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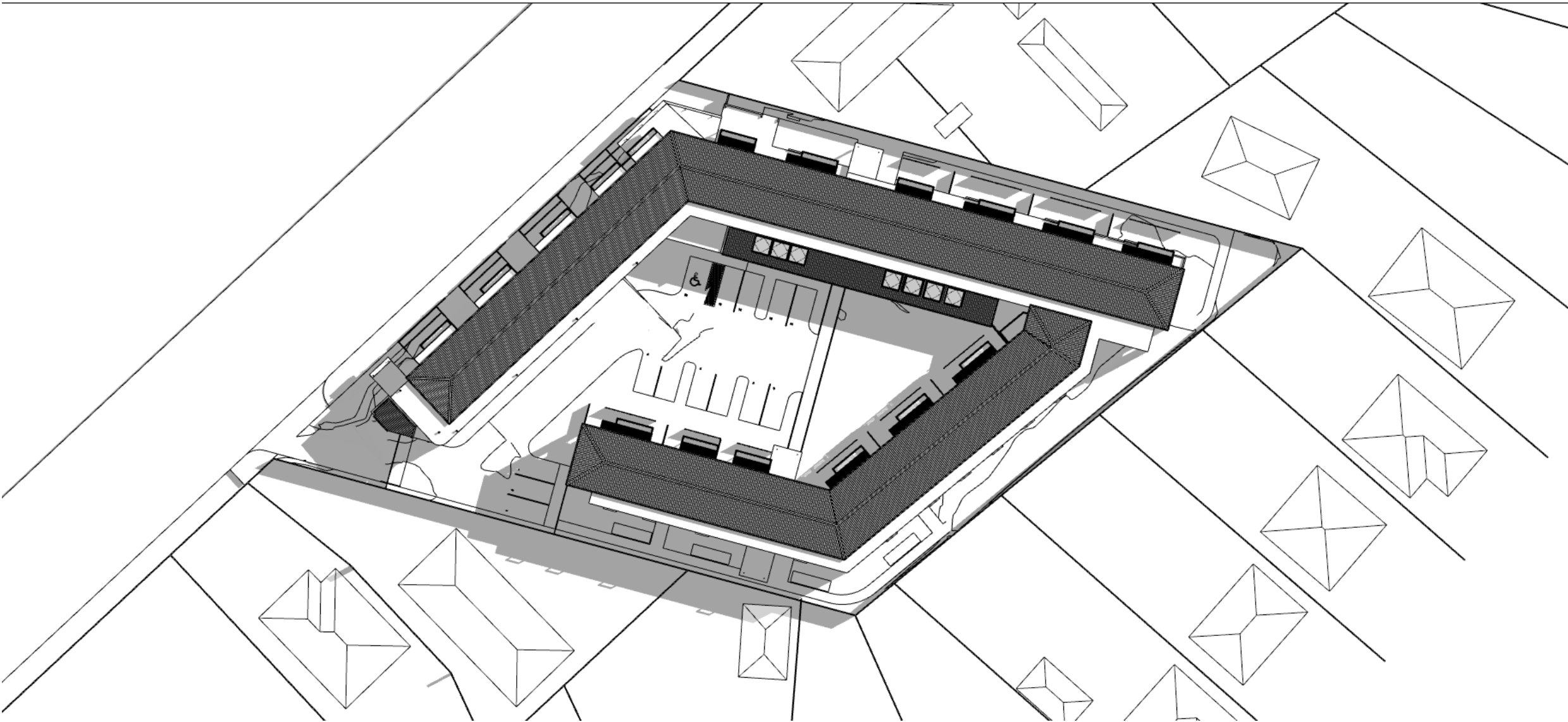


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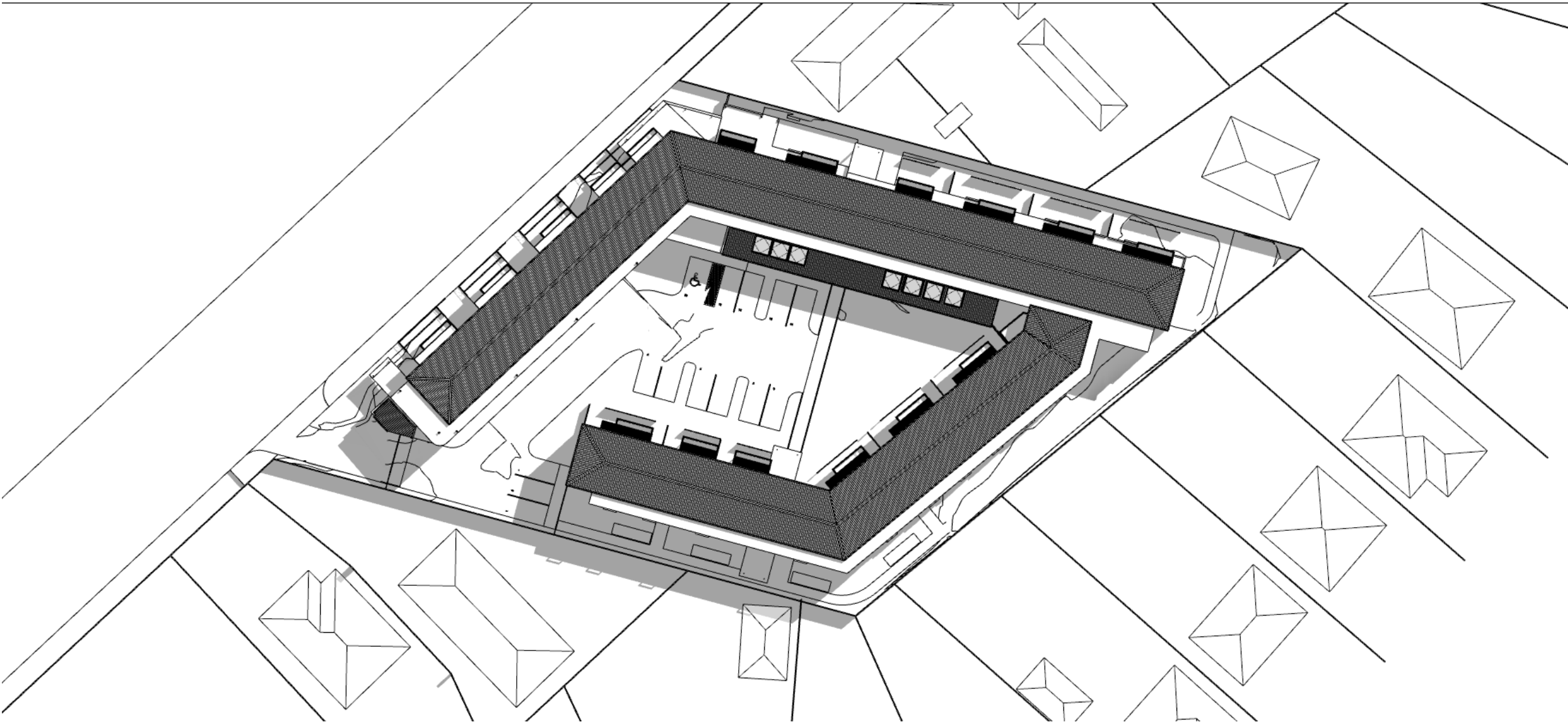


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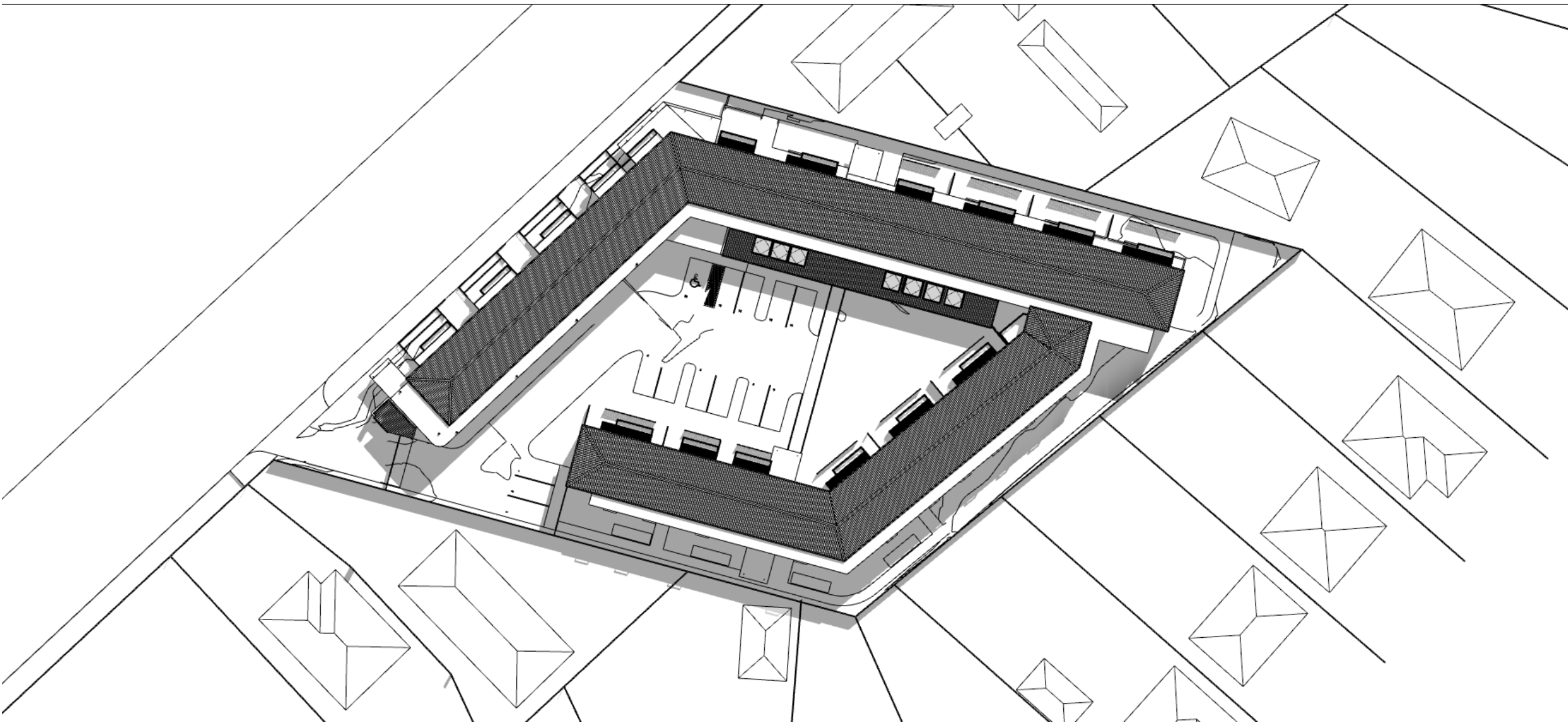
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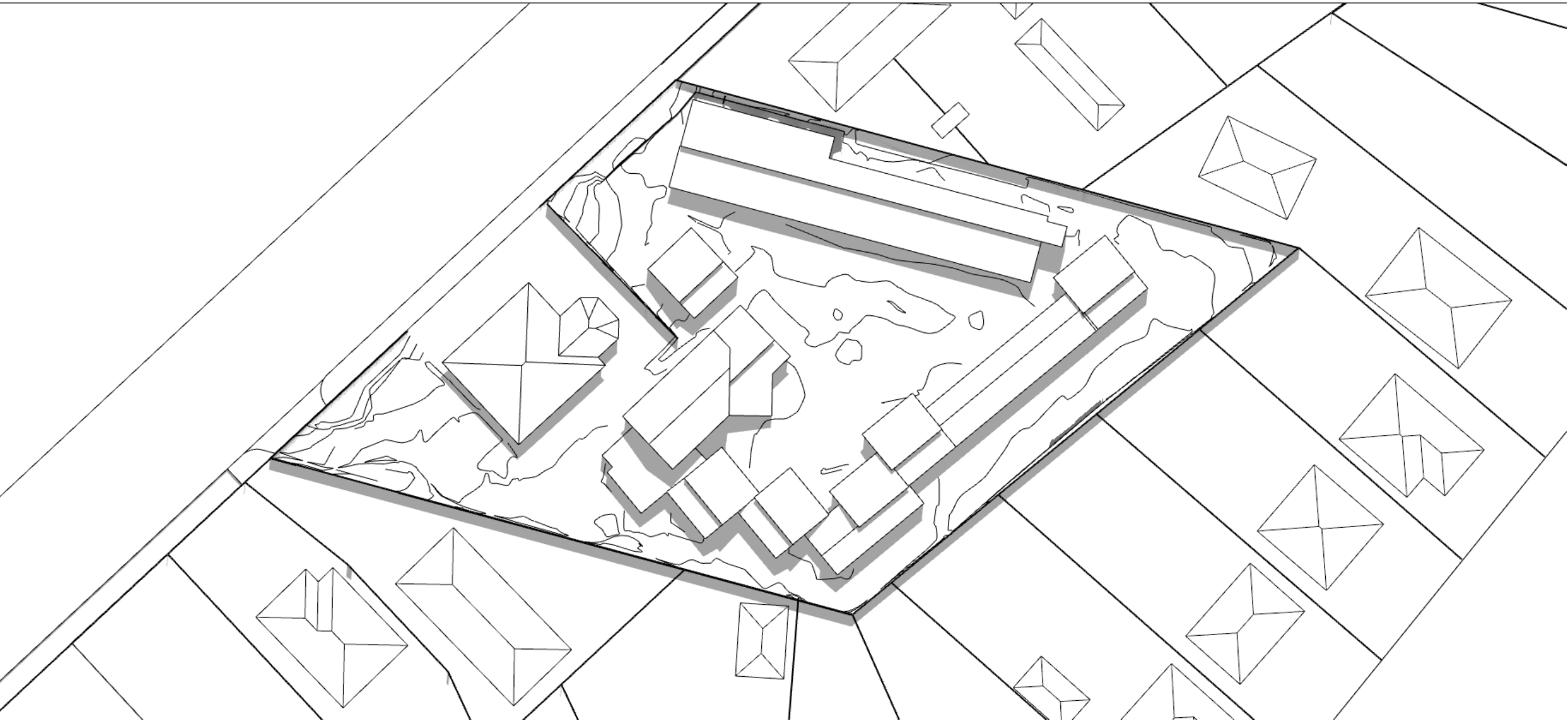
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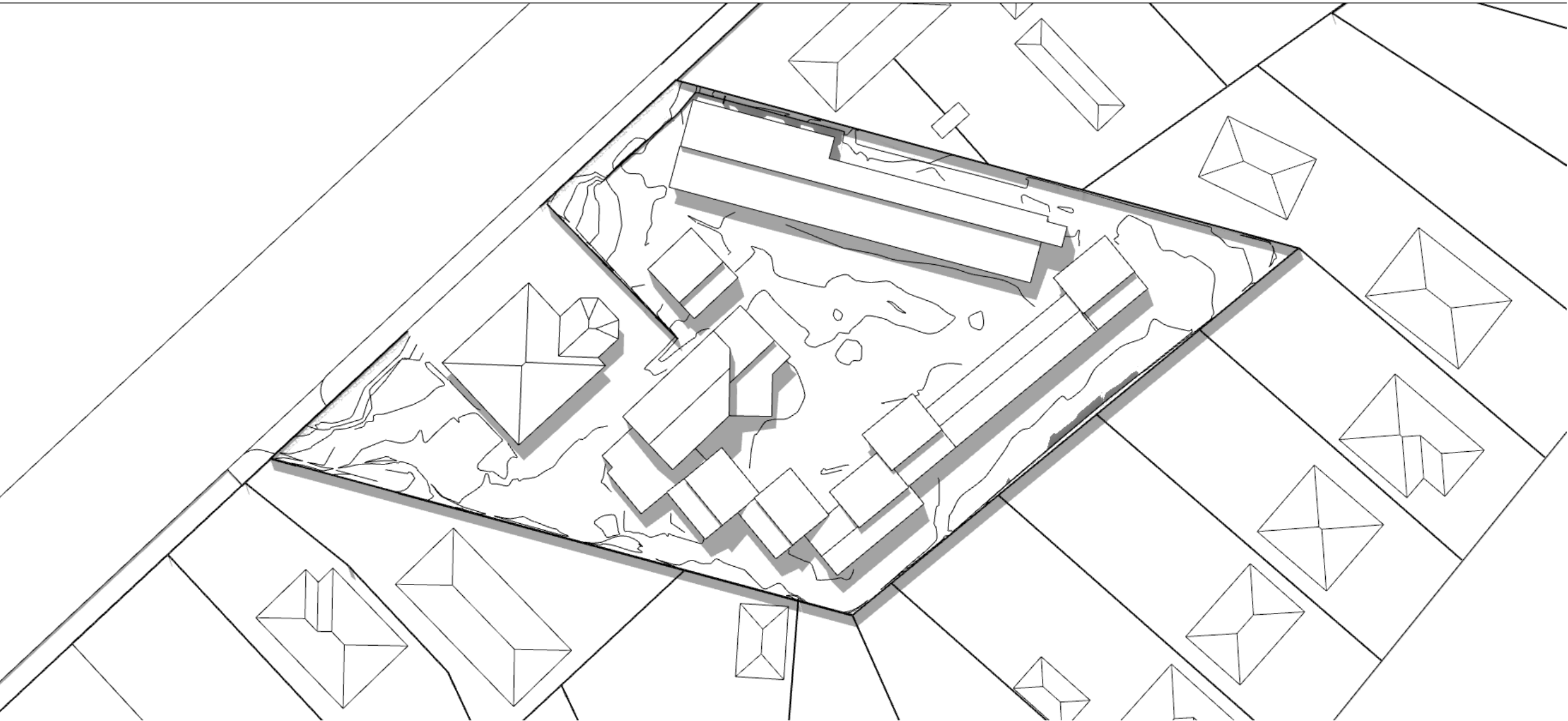
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Sun Study - September 23rd
Existing Buildings

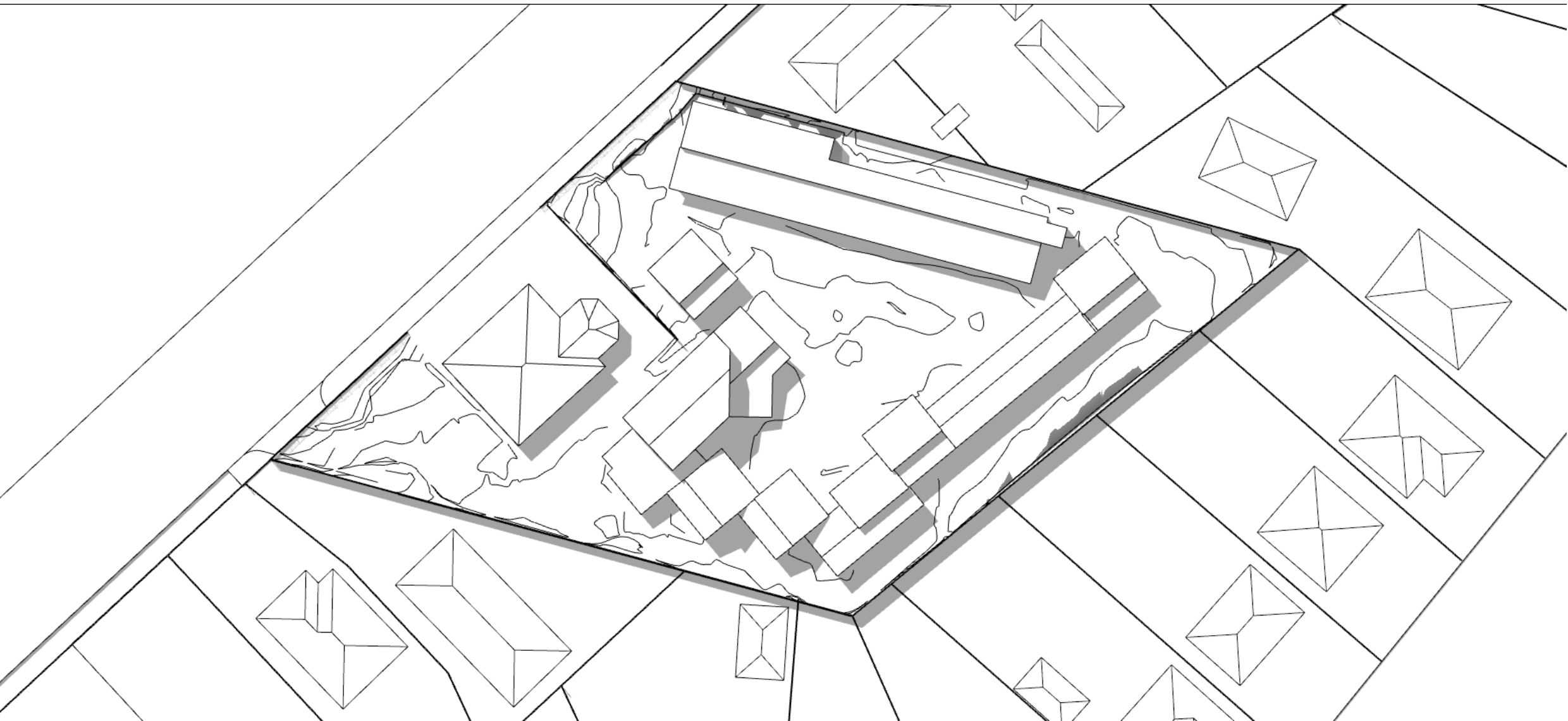
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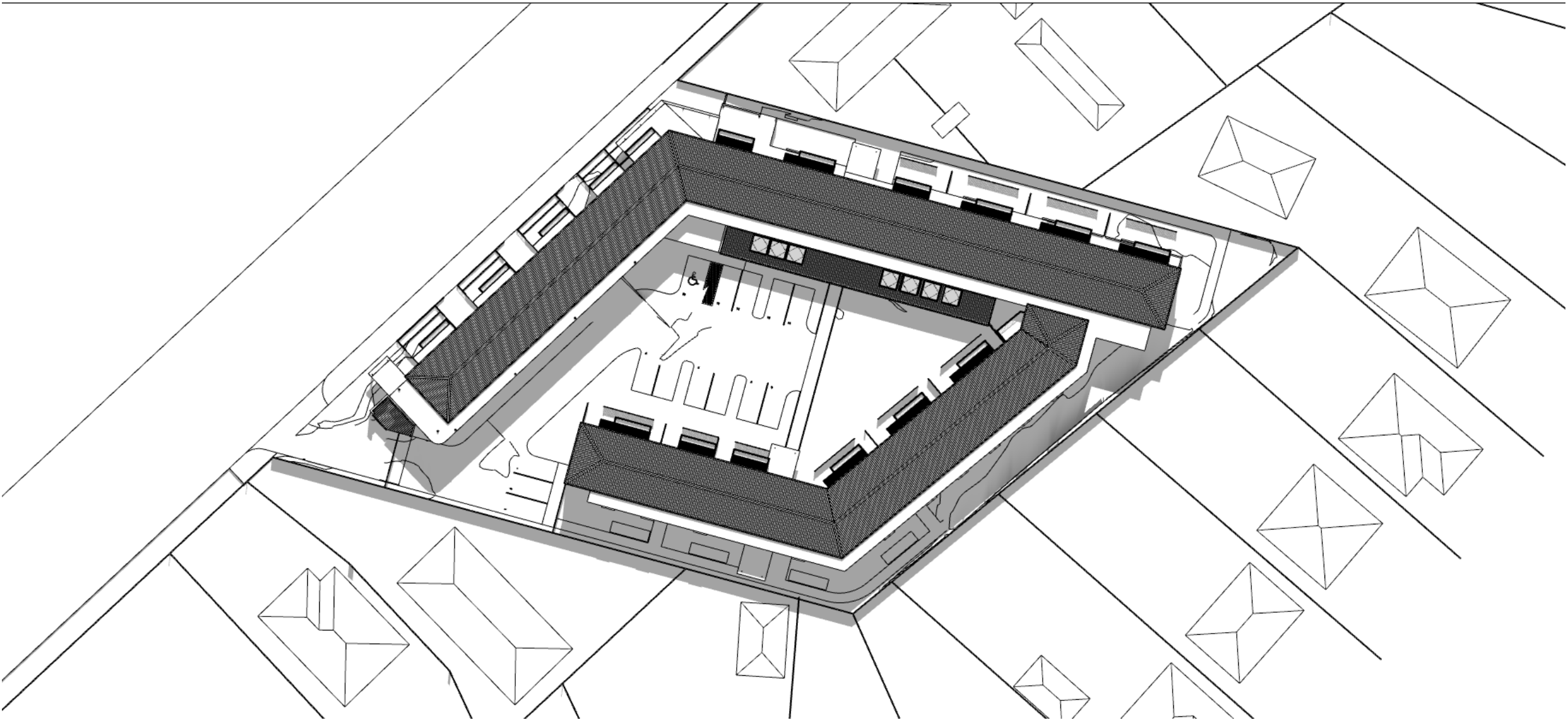


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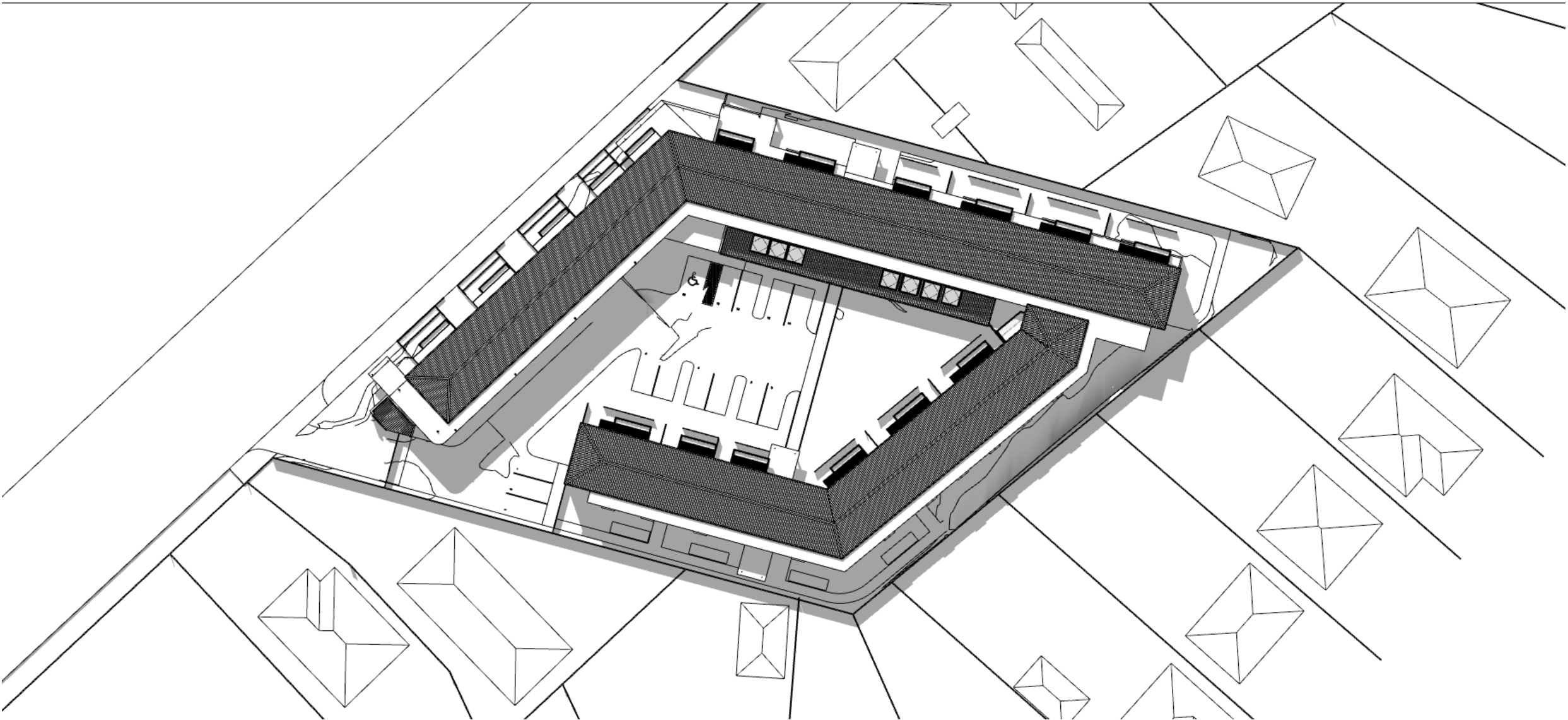


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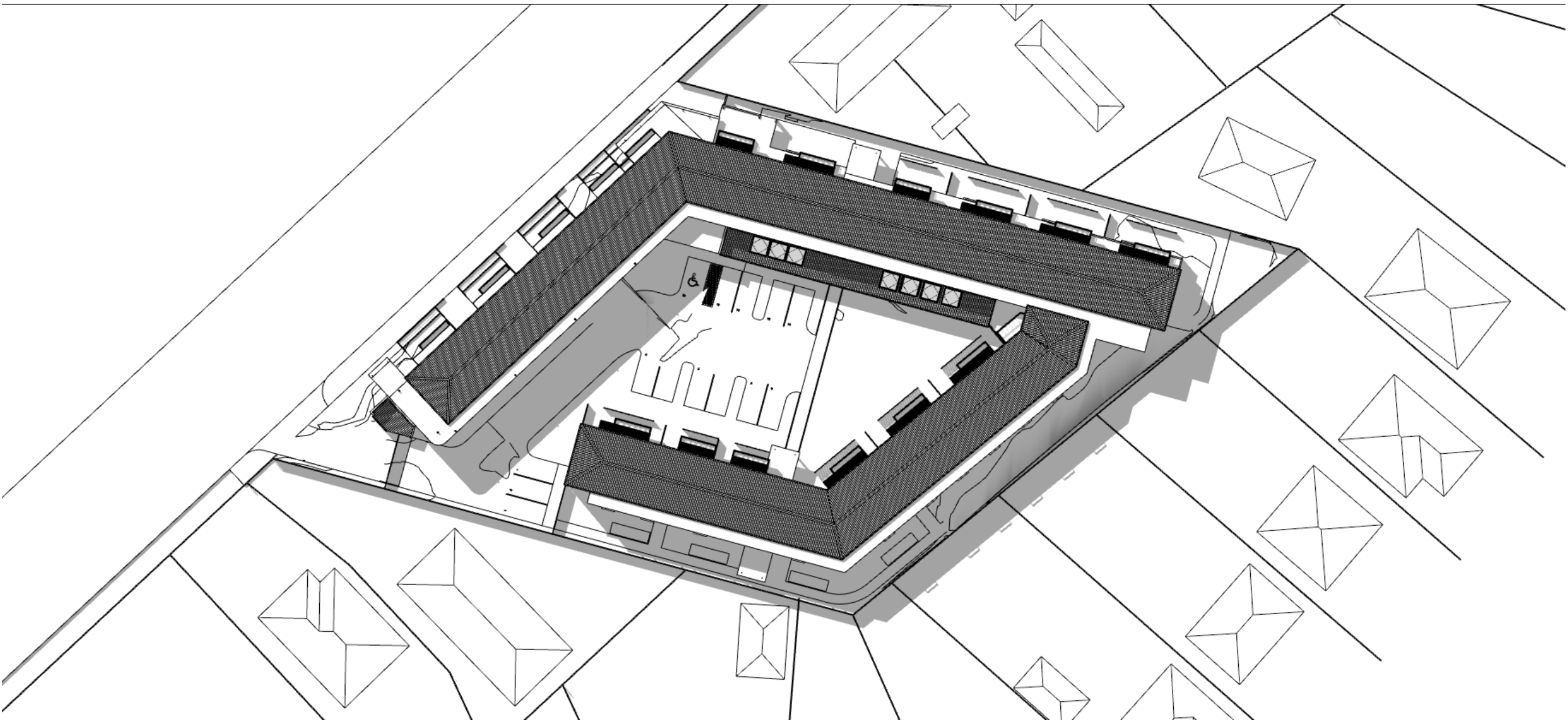
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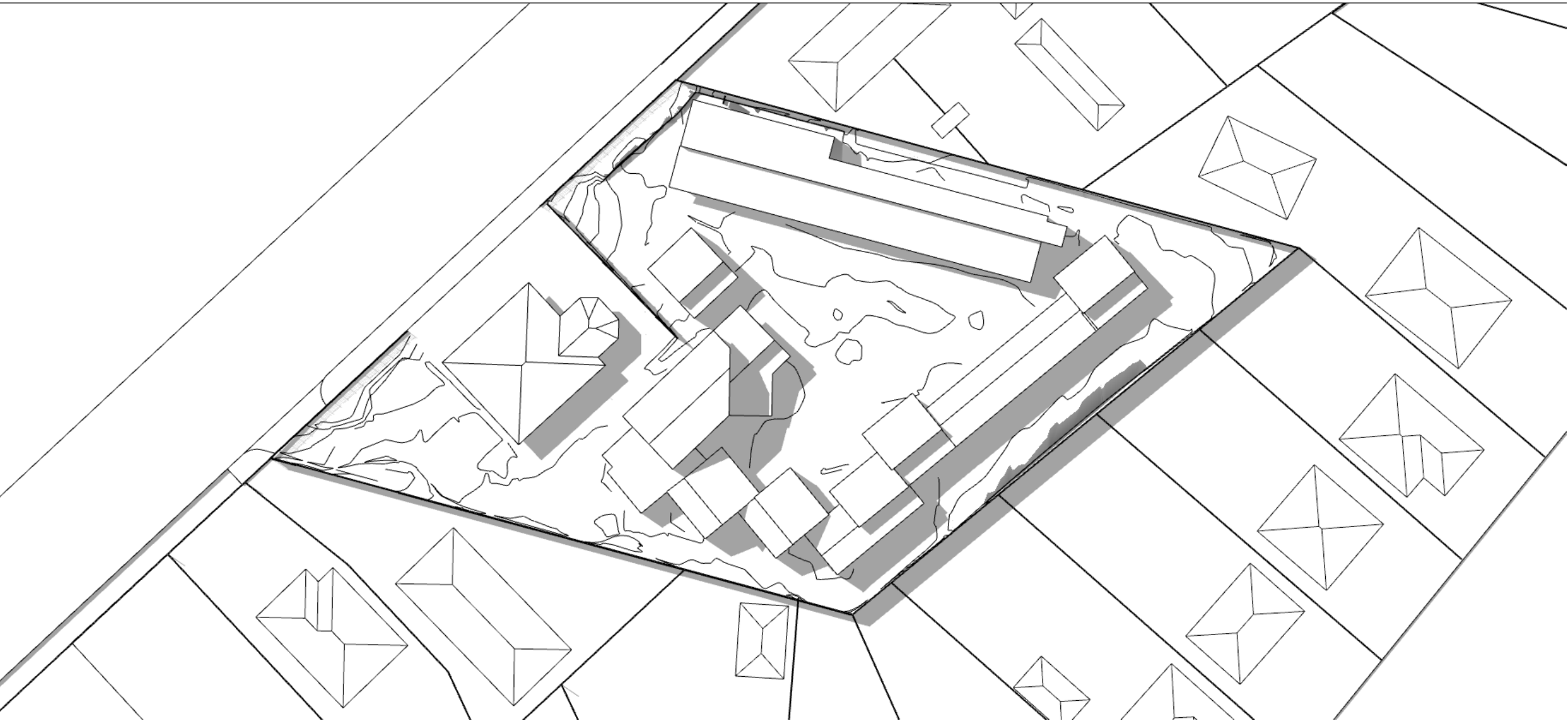
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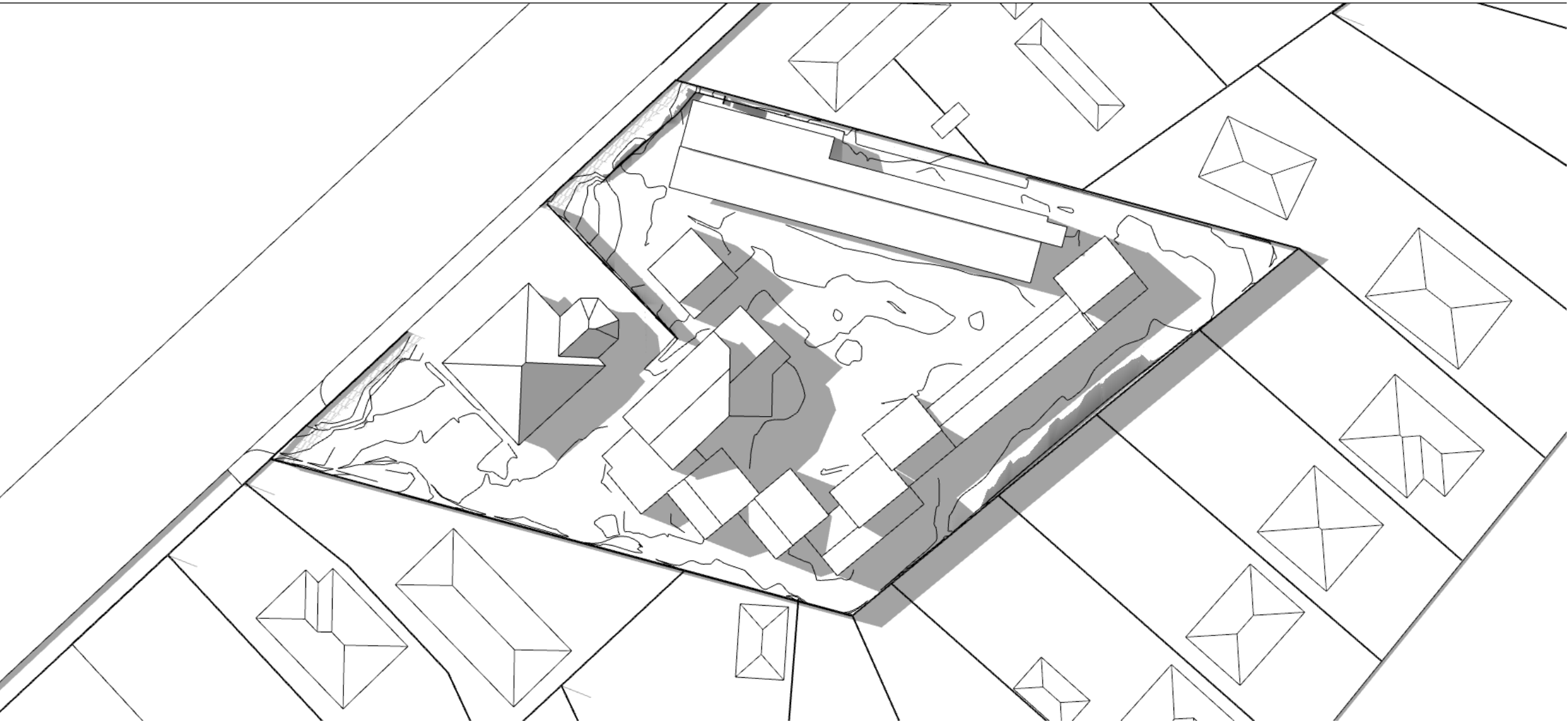
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Sun Study - September 23rd
Existing Buildings

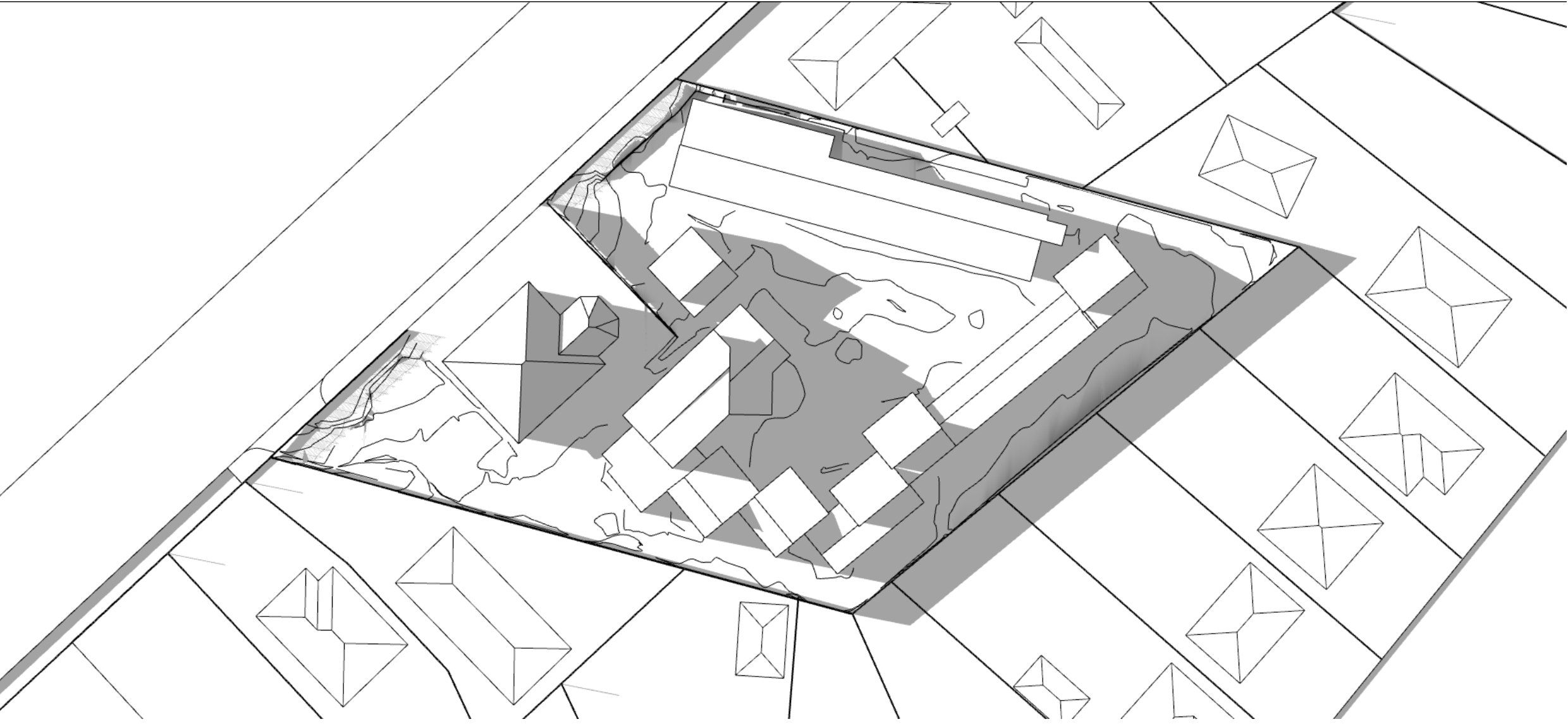
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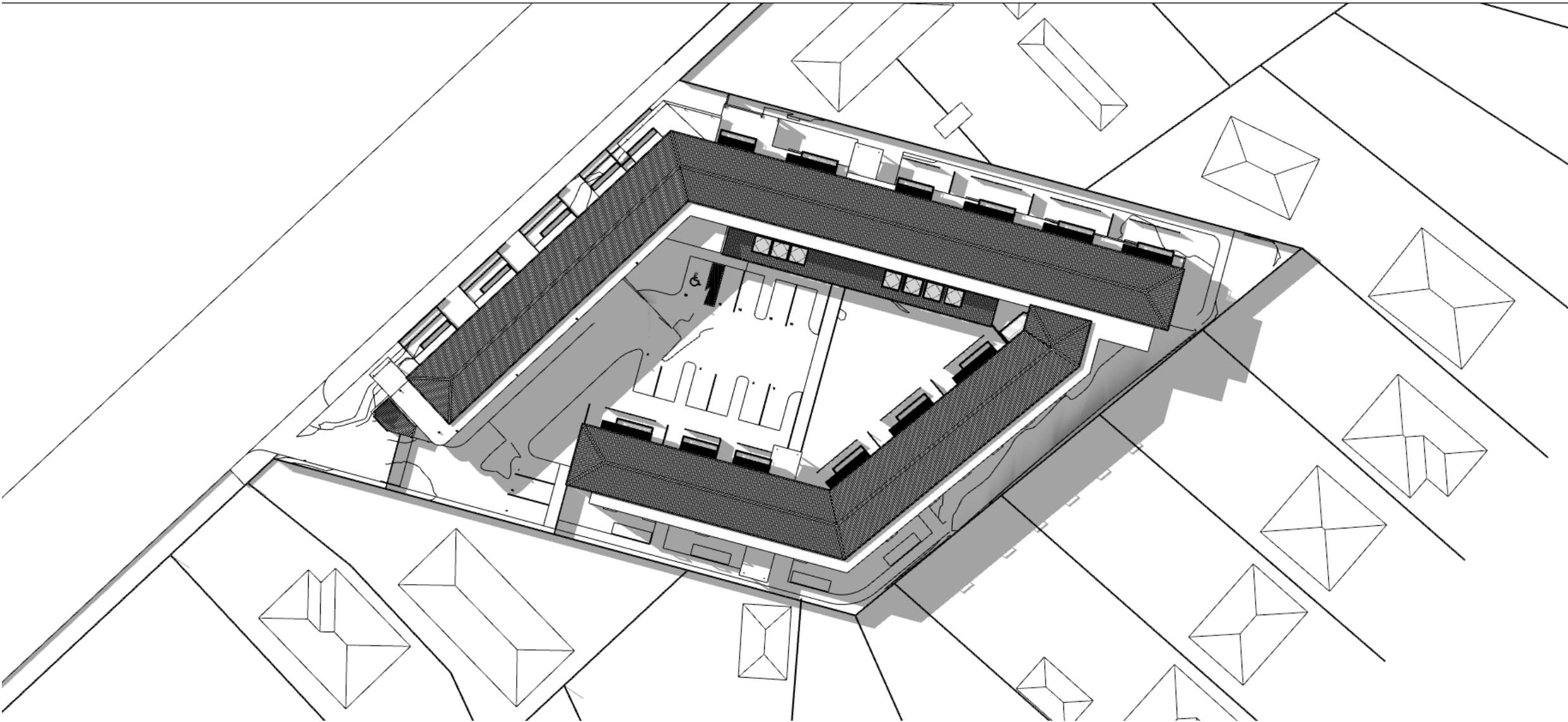


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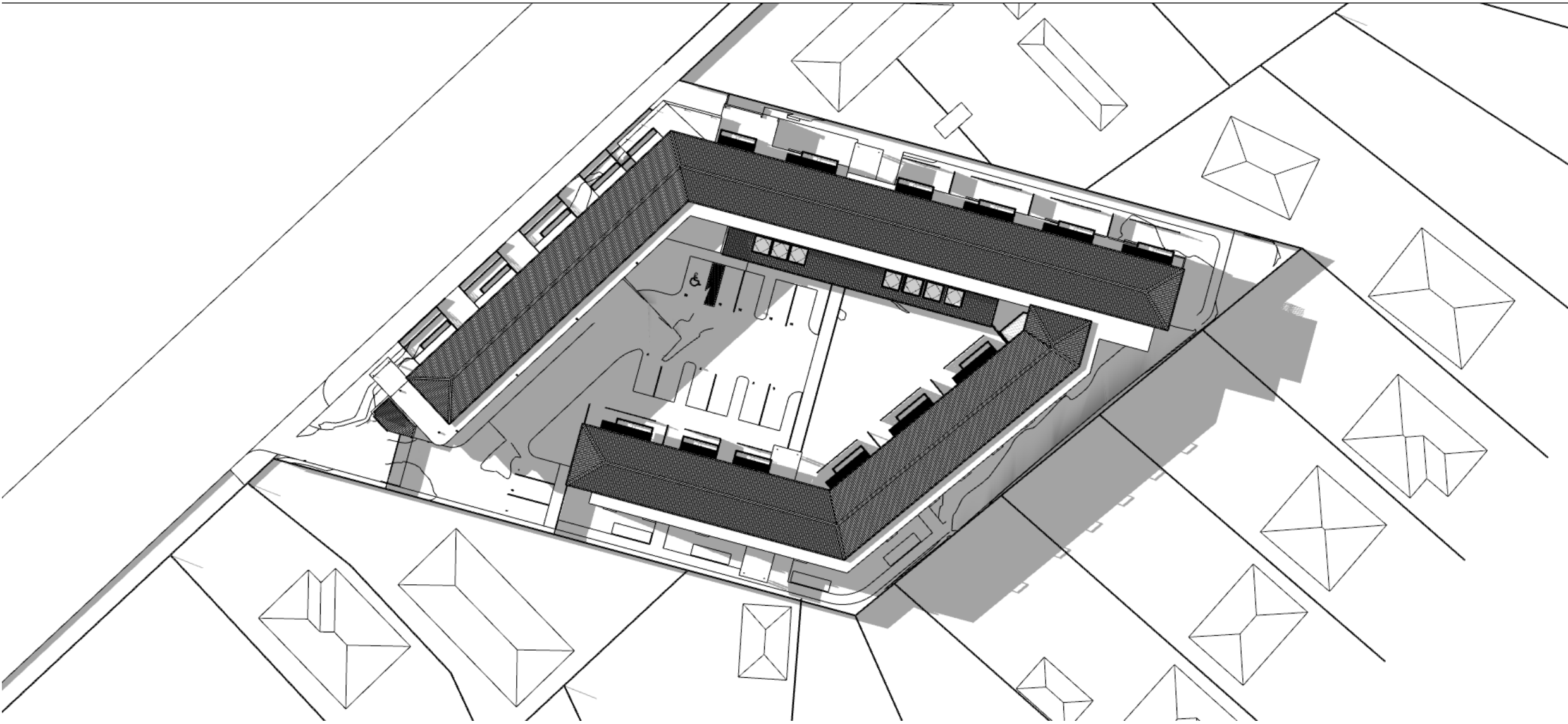


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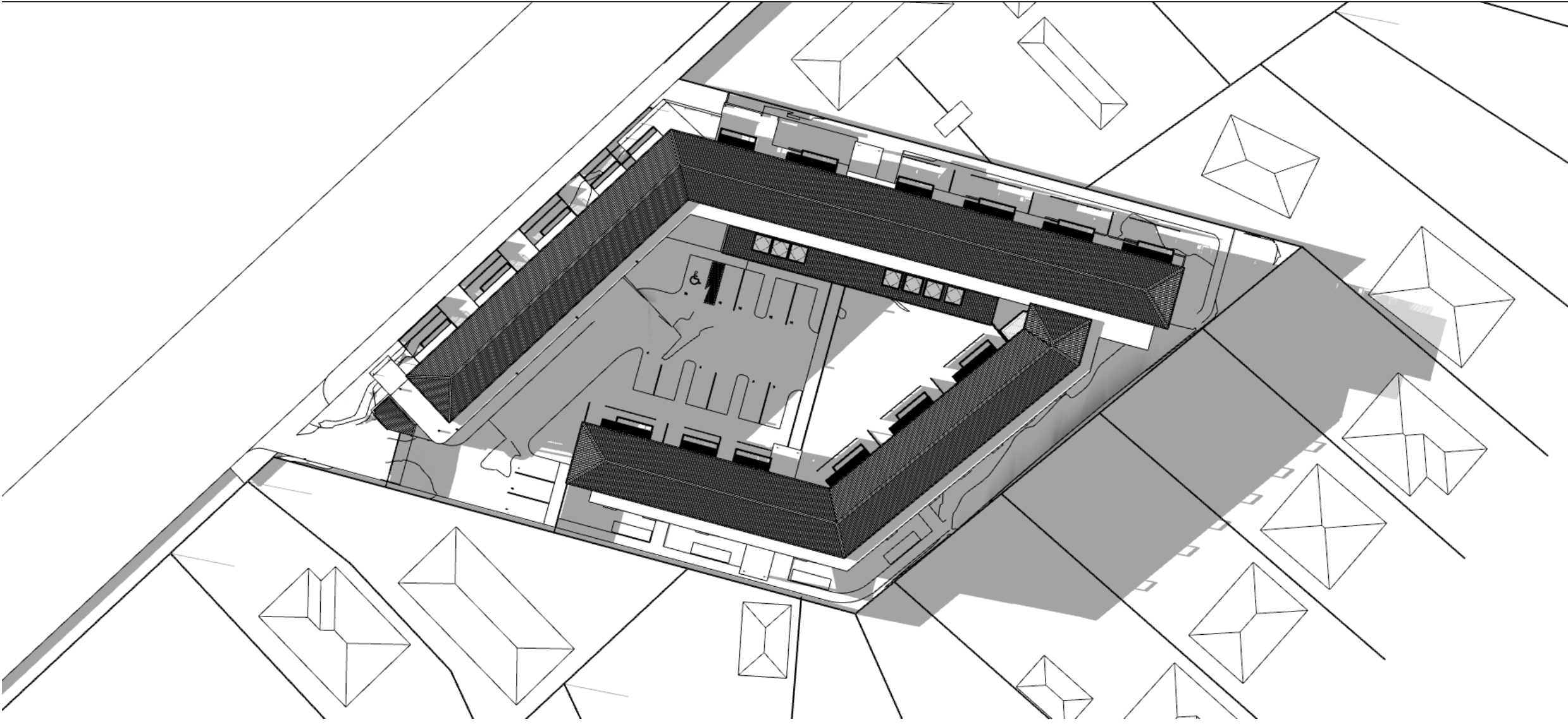
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04:00pm



05:00pm



Thursday, 24 March 2022 @ 3:45 AM C:\Users\johnta\Documents\Drawings\21222 Sun Study\2022\11 23 750 Ropata Village Sun Study.pptx

ARCHITECTS

jerram
tocker +
barron



**NZIA
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AUCKLAND | WELLINGTON | NELSON | CHRISTCHURCH

Name and address

Ropata Village

758 High Street, Boulcott, Lower hutt
Wellington 5011

Project

Job number2085

Check all dimensions on site
Do not scale from plans
If in doubt consult the architect
Read in conjunction with the architectural
specification and all consultant documentation

Site

Wind zone#Wind Zone
Exposure zone#Exposure Zone
Earthquake zone#EQ Zone

Revision

RevID	CHD	Transmitted Set Date	Issue Details

Drawing

Ropata Village Sun Study

Status

Sun Study

Revision

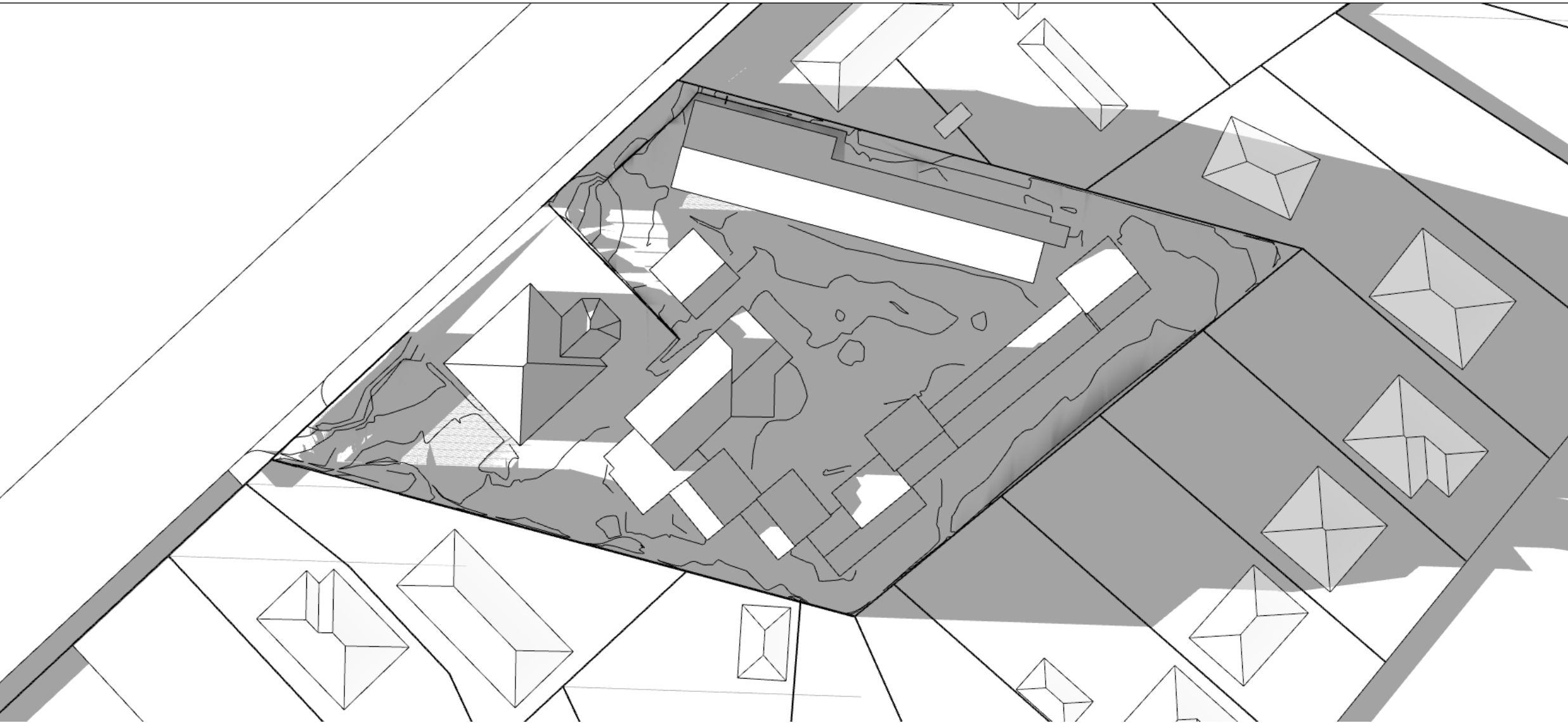
Number

A19

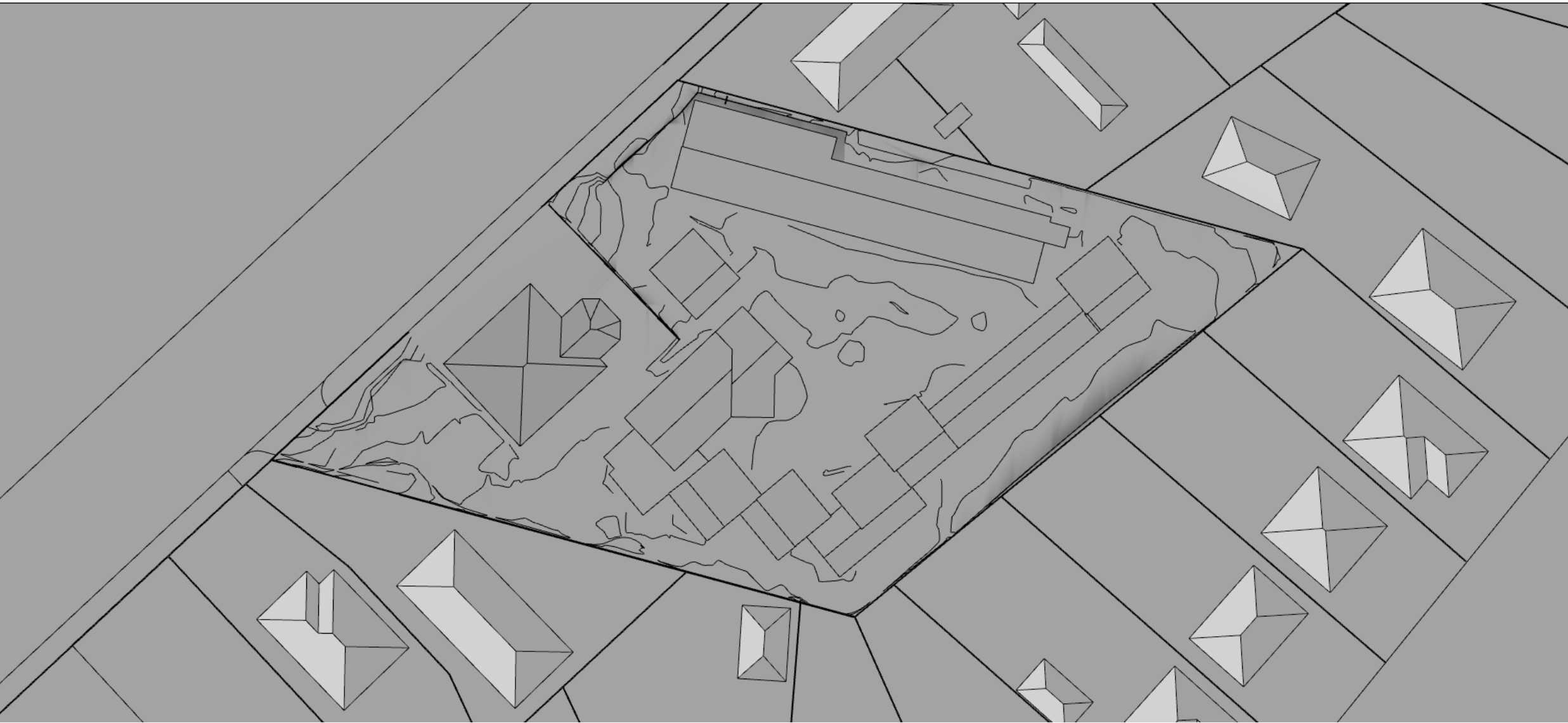
A1 Drawing

Sun Study - September 23rd
Existing Buildings

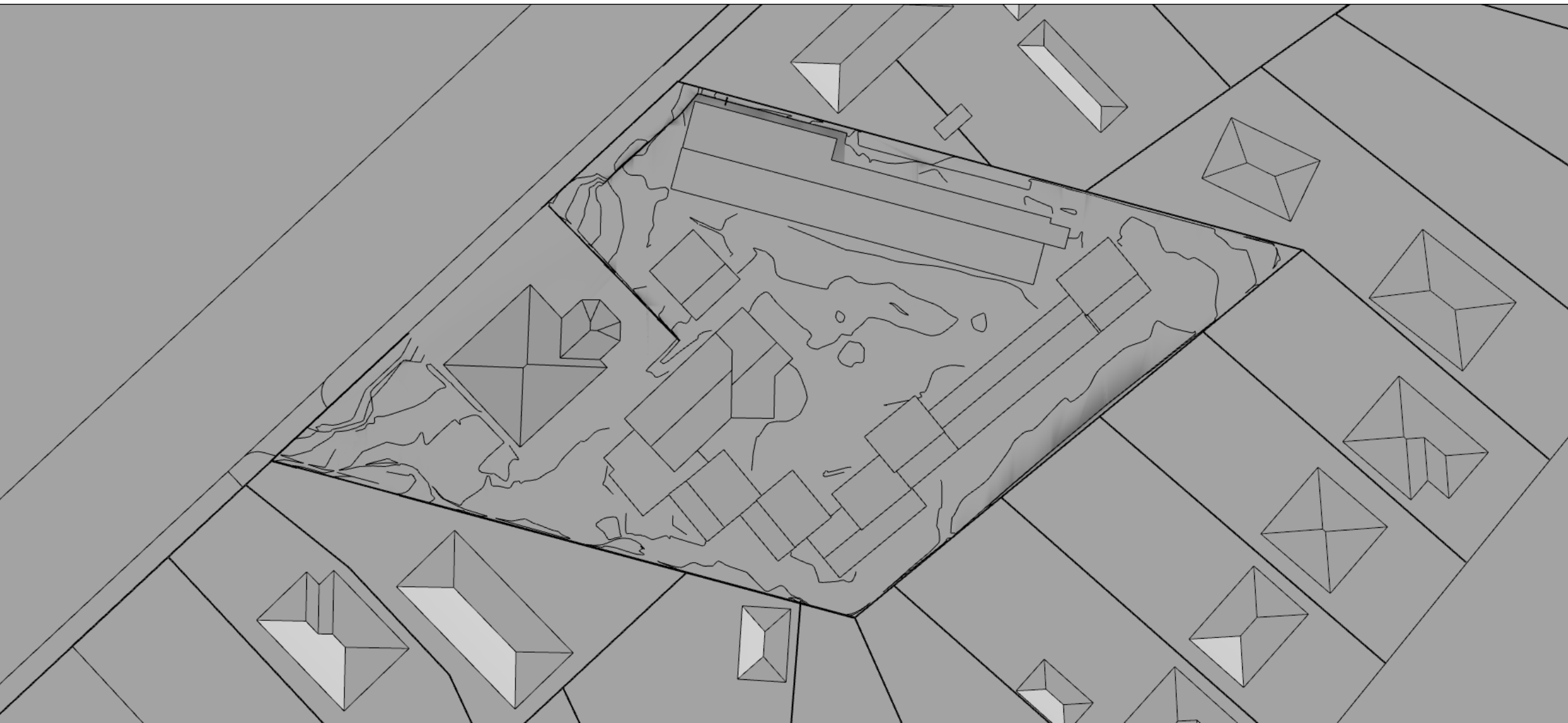
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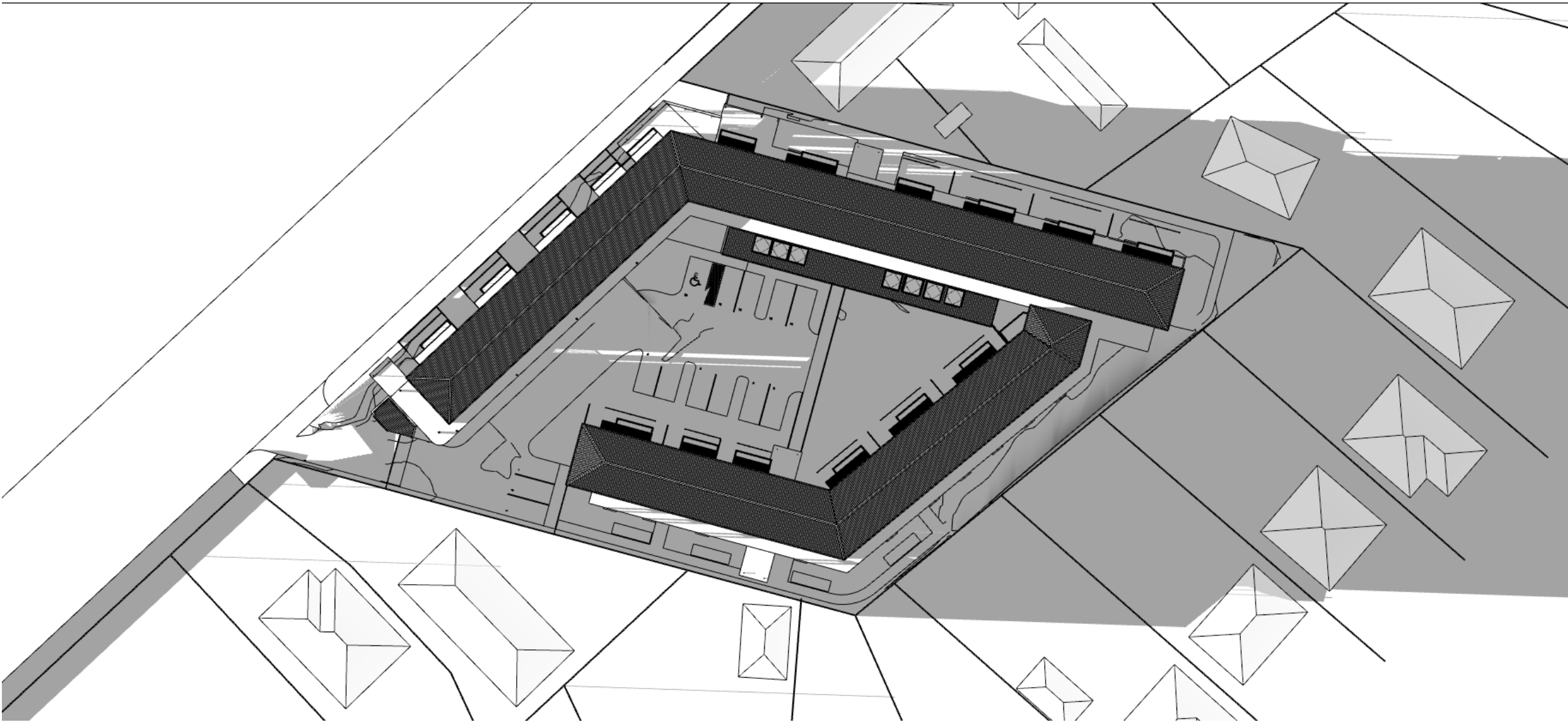


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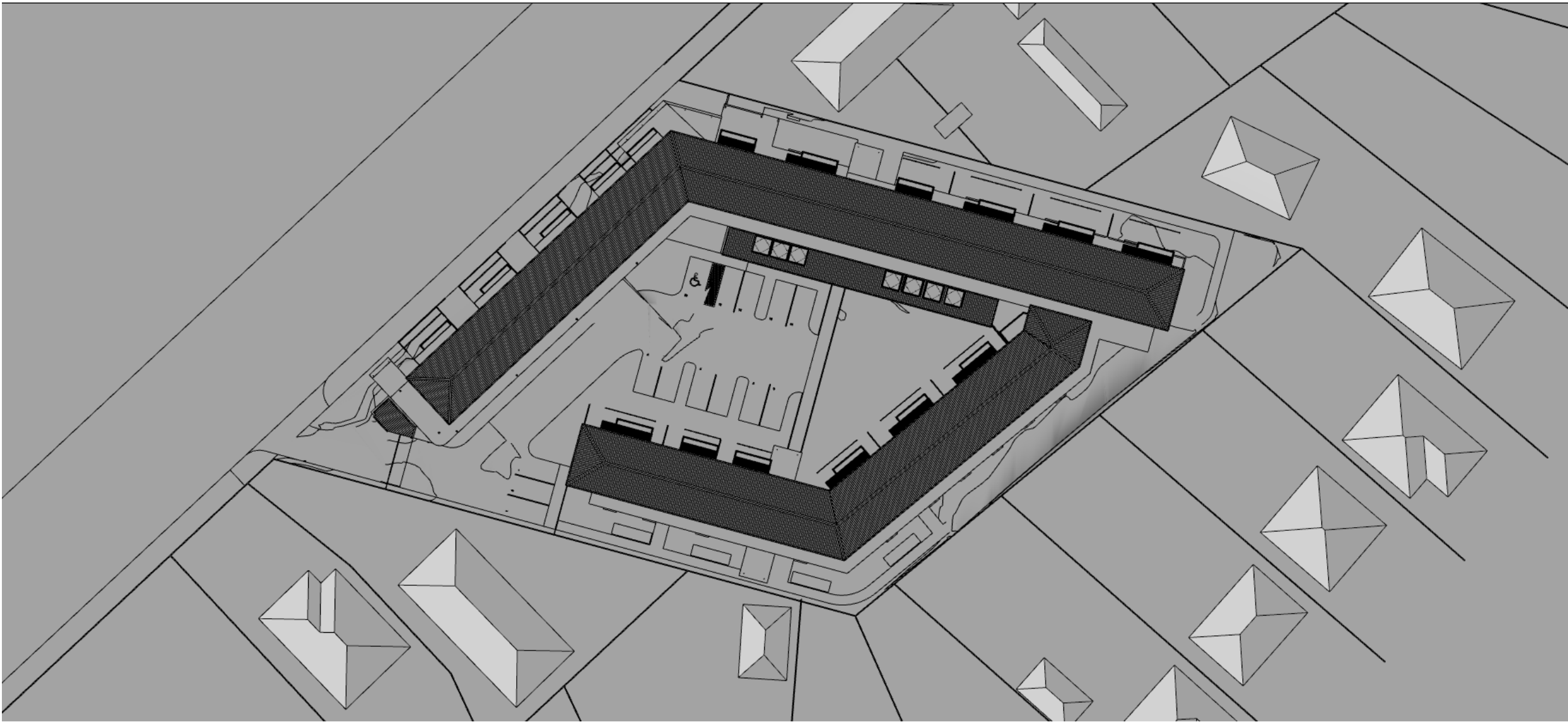


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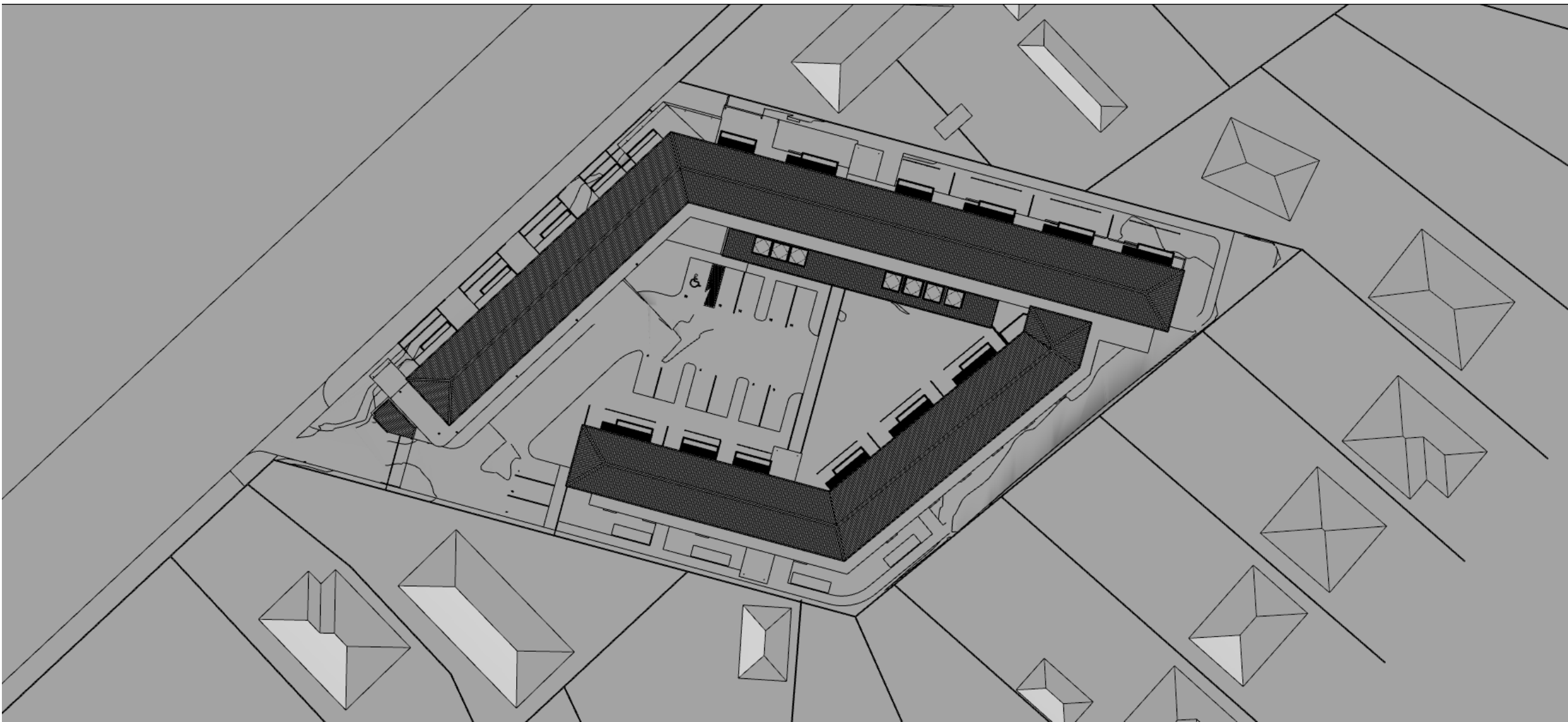
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