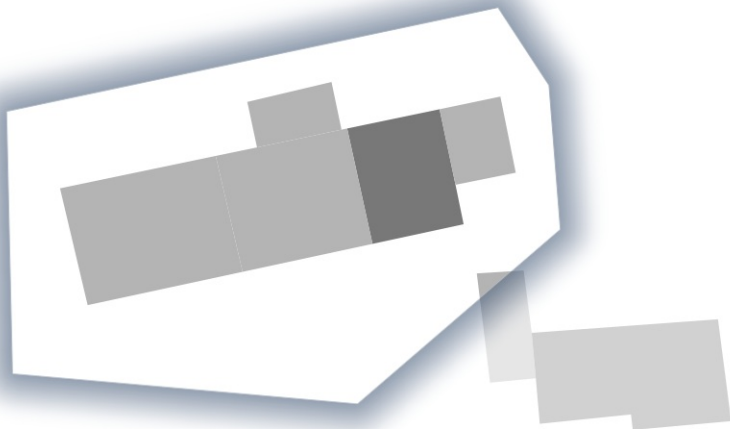


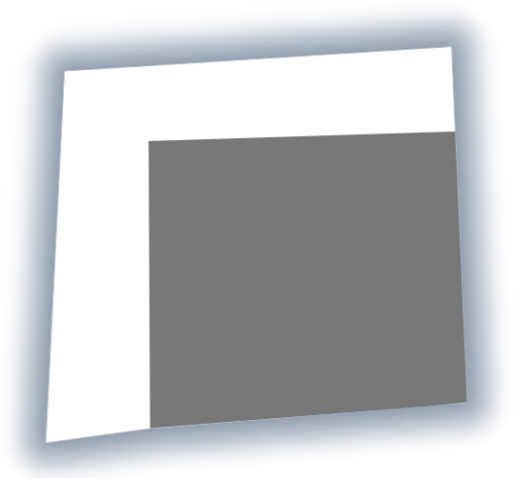
Etat projeté après modification



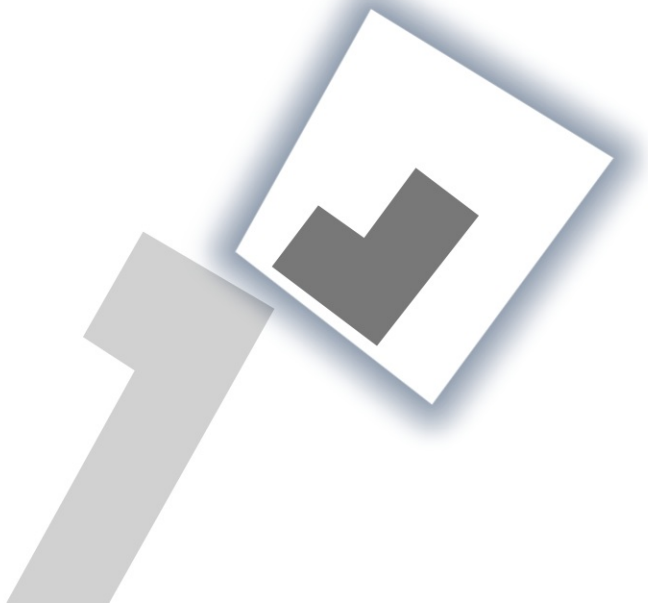
Etat projeté après modification



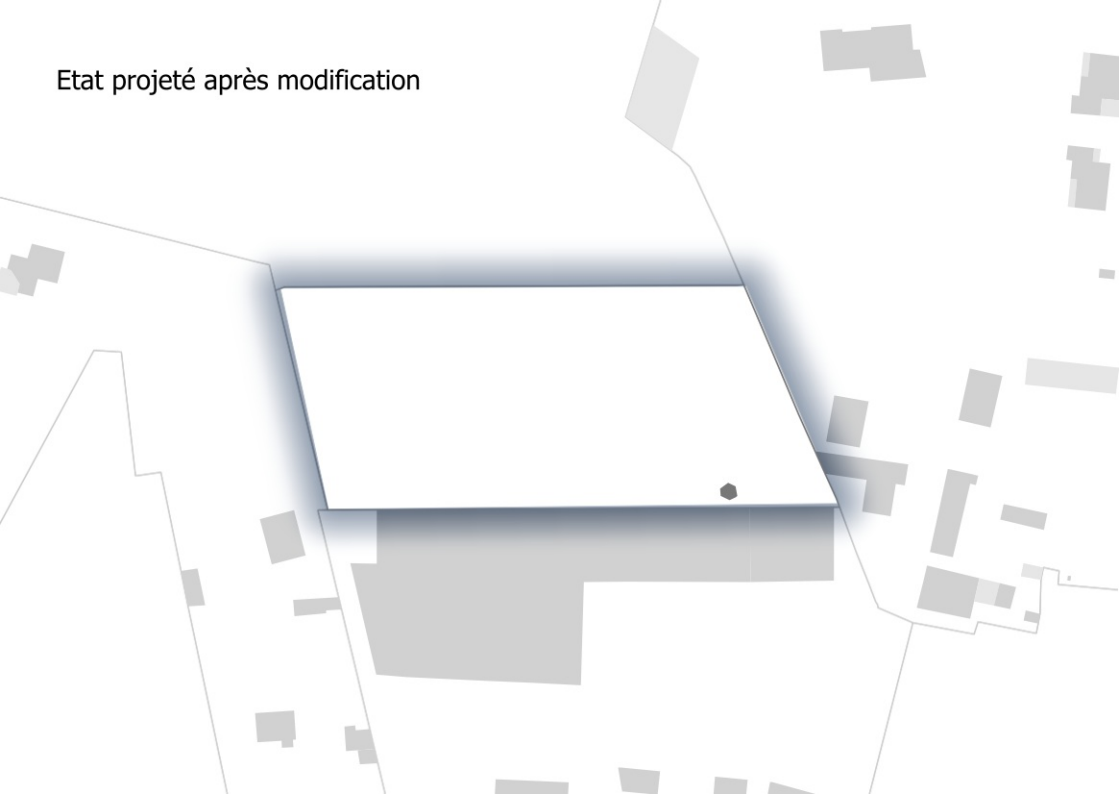
Etat projeté après modification



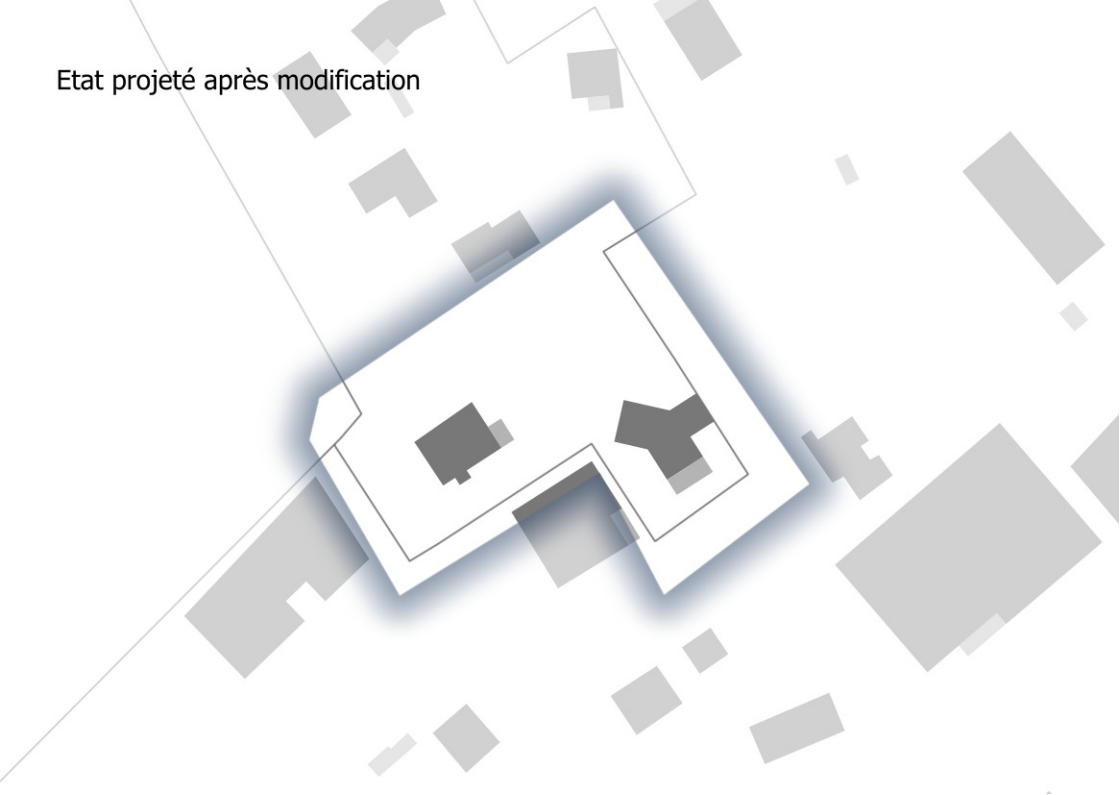
Etat projeté après modification



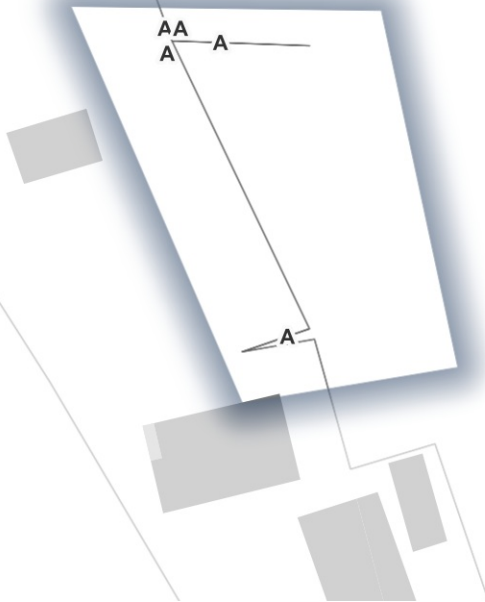
Etat projeté après modification



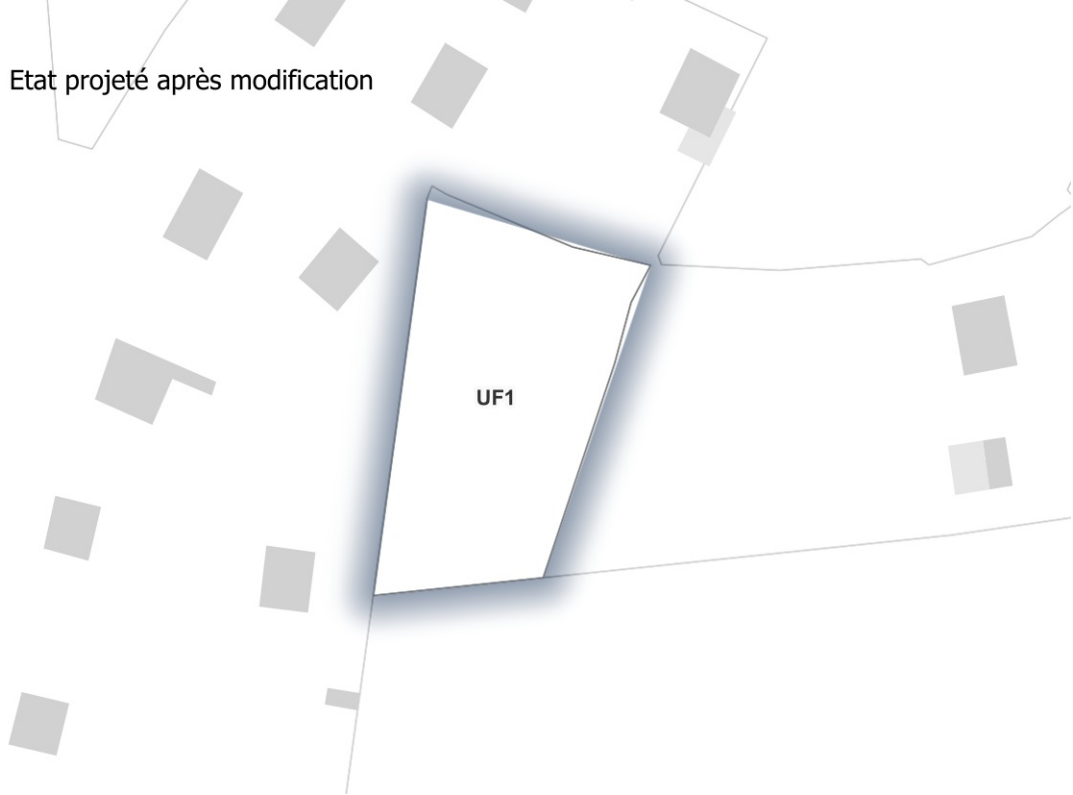
Etat projeté après modification



Etat projeté après modification

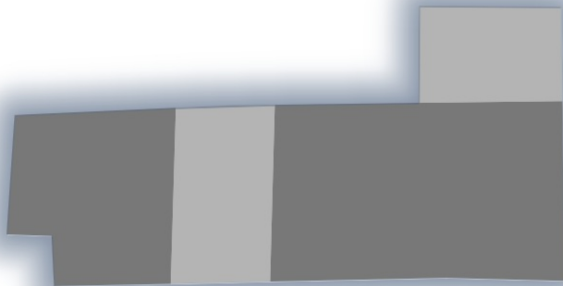


Etat projeté après modification



UF1

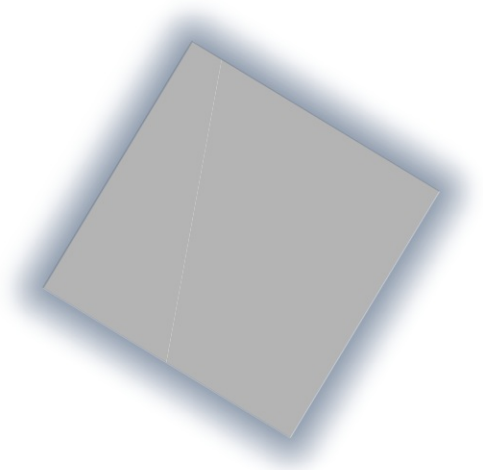
Etat projeté après modification



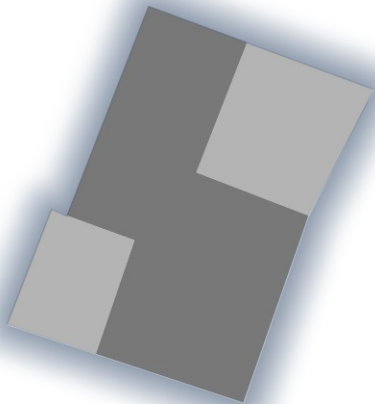
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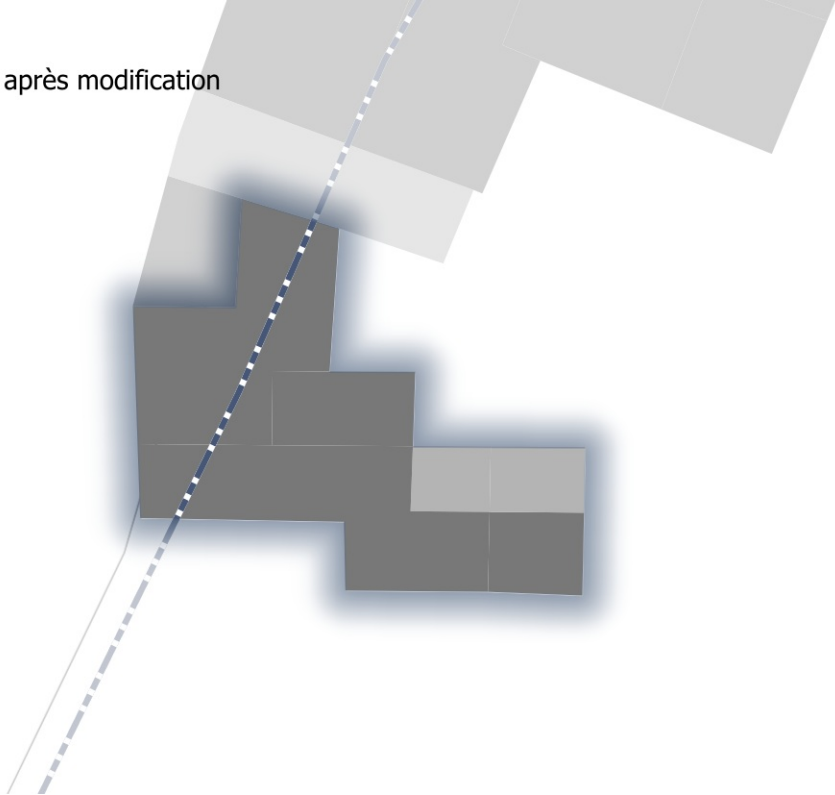
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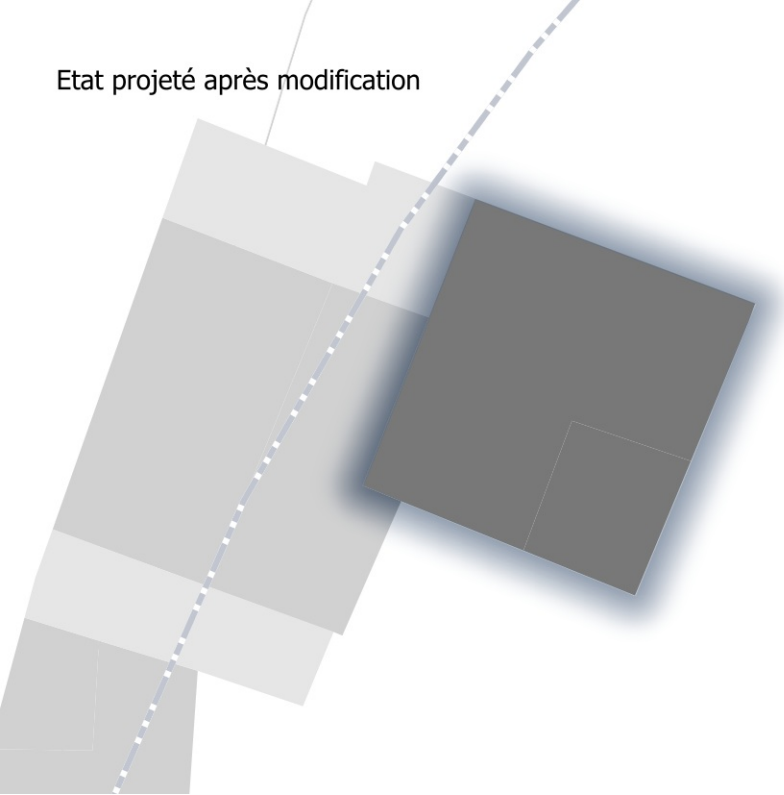
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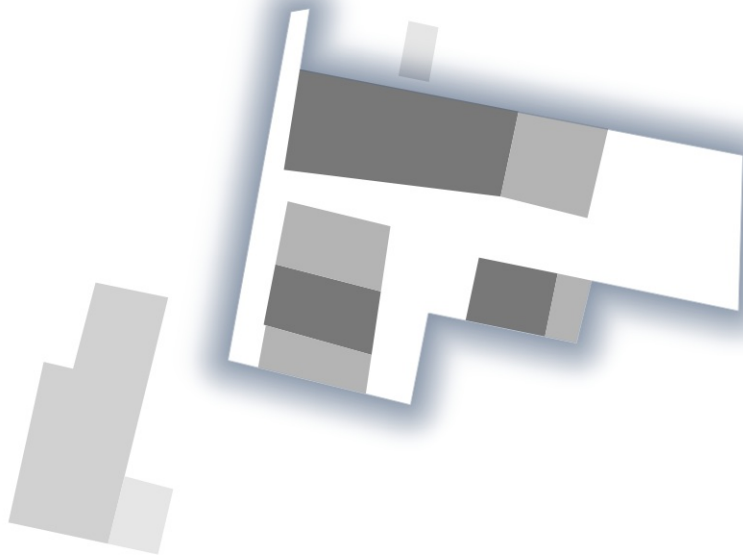
Etat projeté après modification



Etat projeté après modification



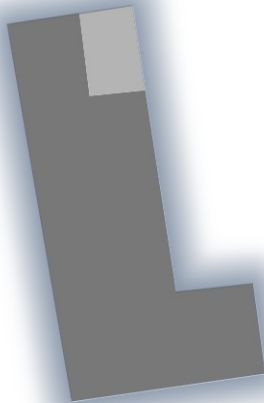
Etat projeté après modification



Etat projeté après modification



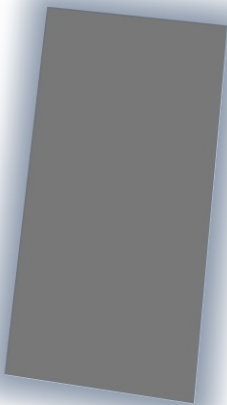
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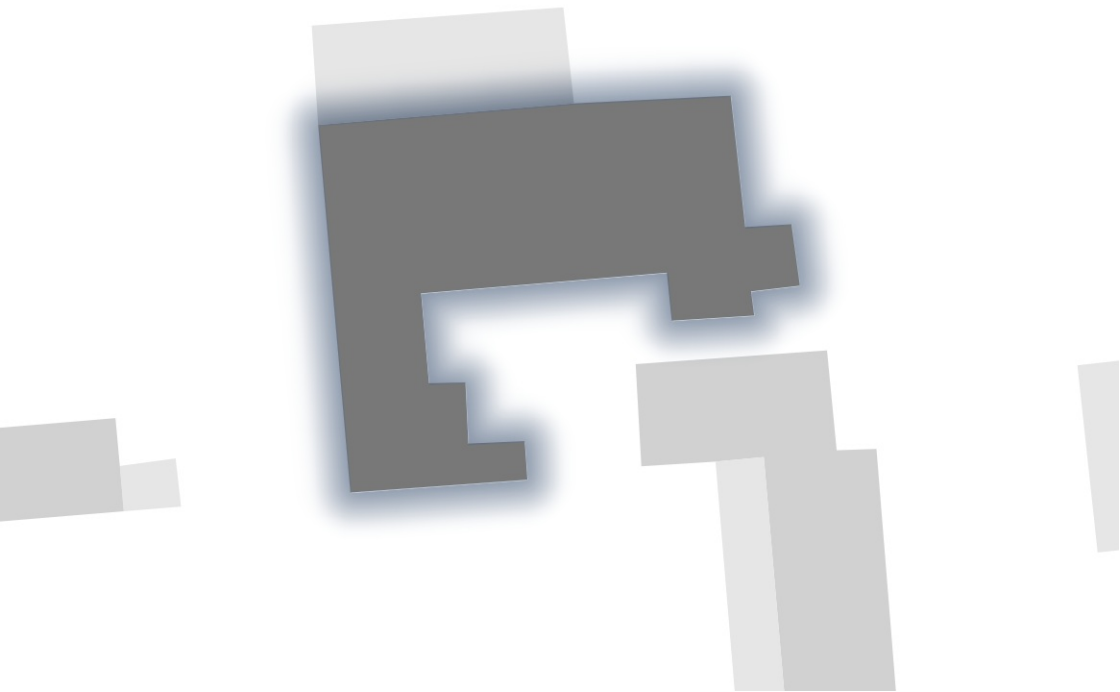
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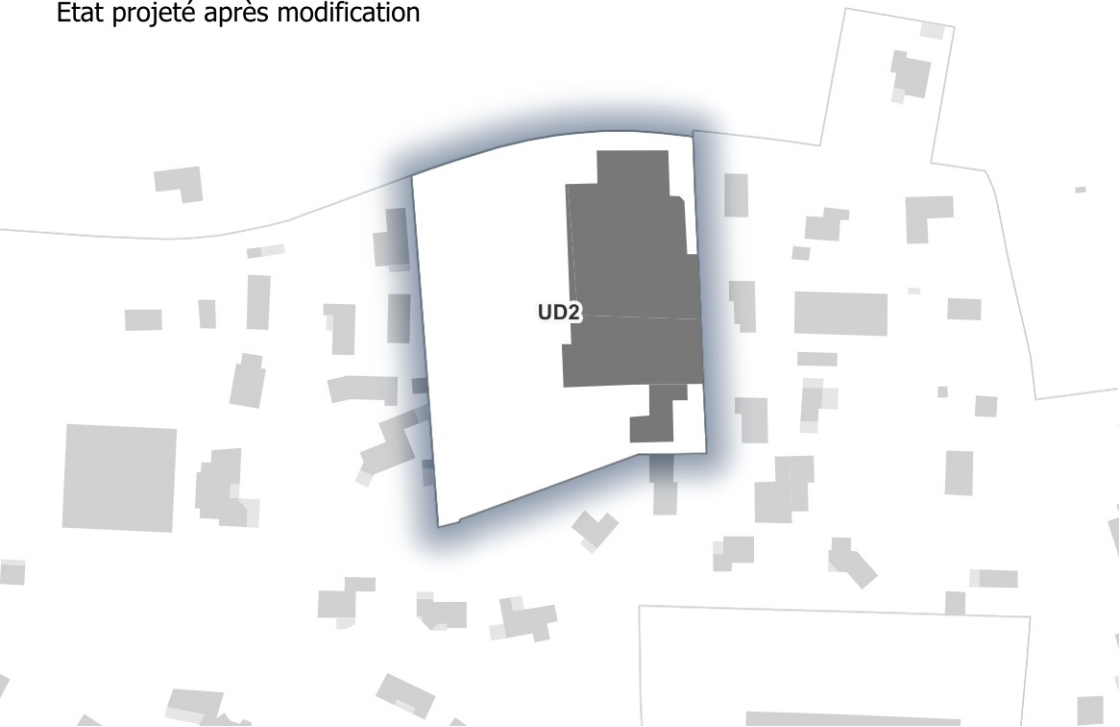
Etat projeté après modification



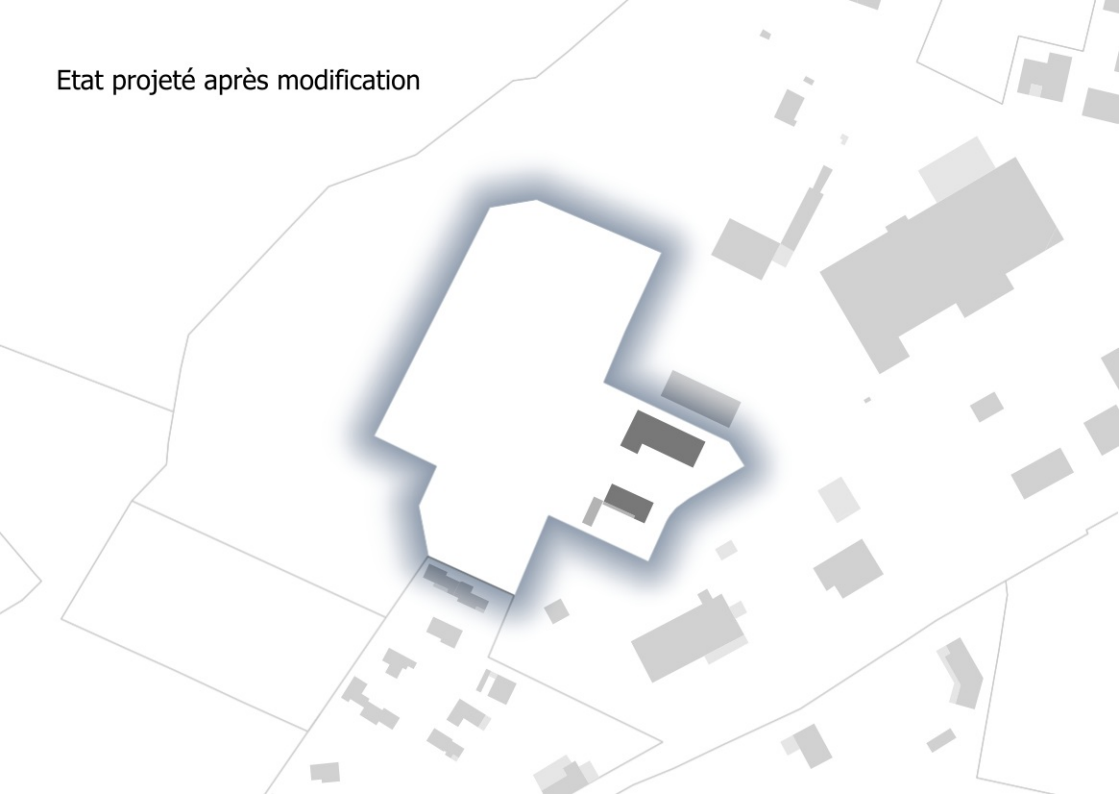
Etat projeté après modification



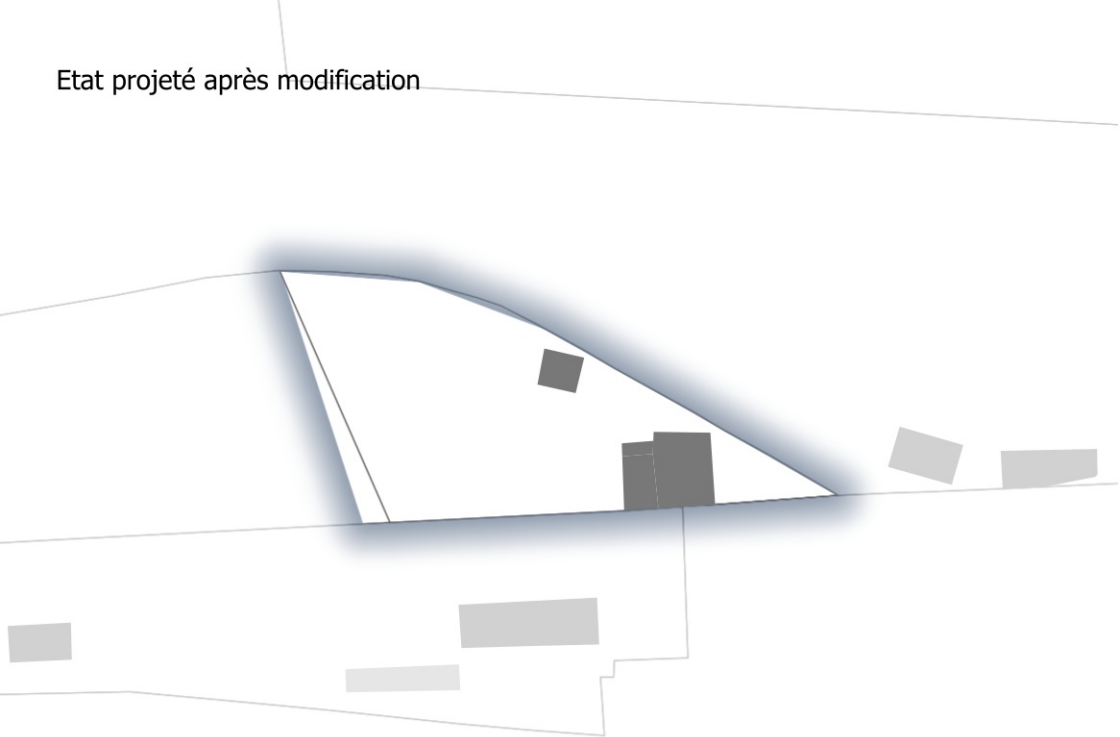
Etat projeté après modification



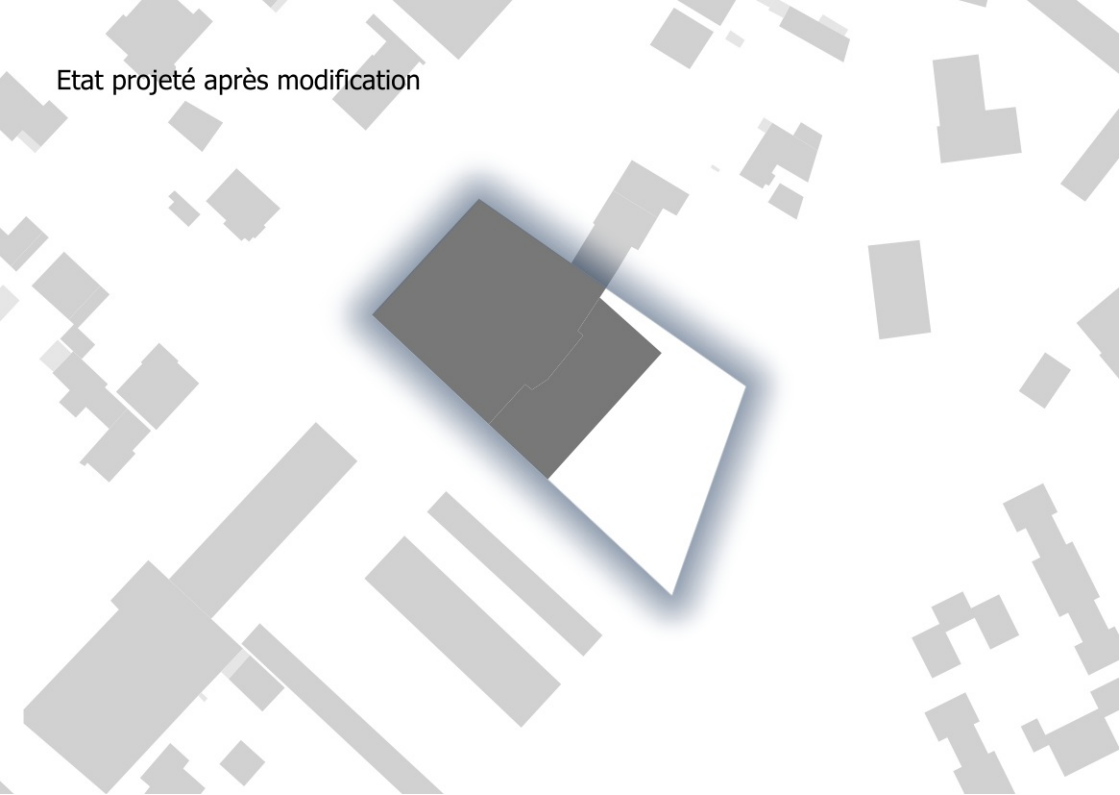
Etat projeté après modification



Etat projeté après modification



Etat projeté après modification



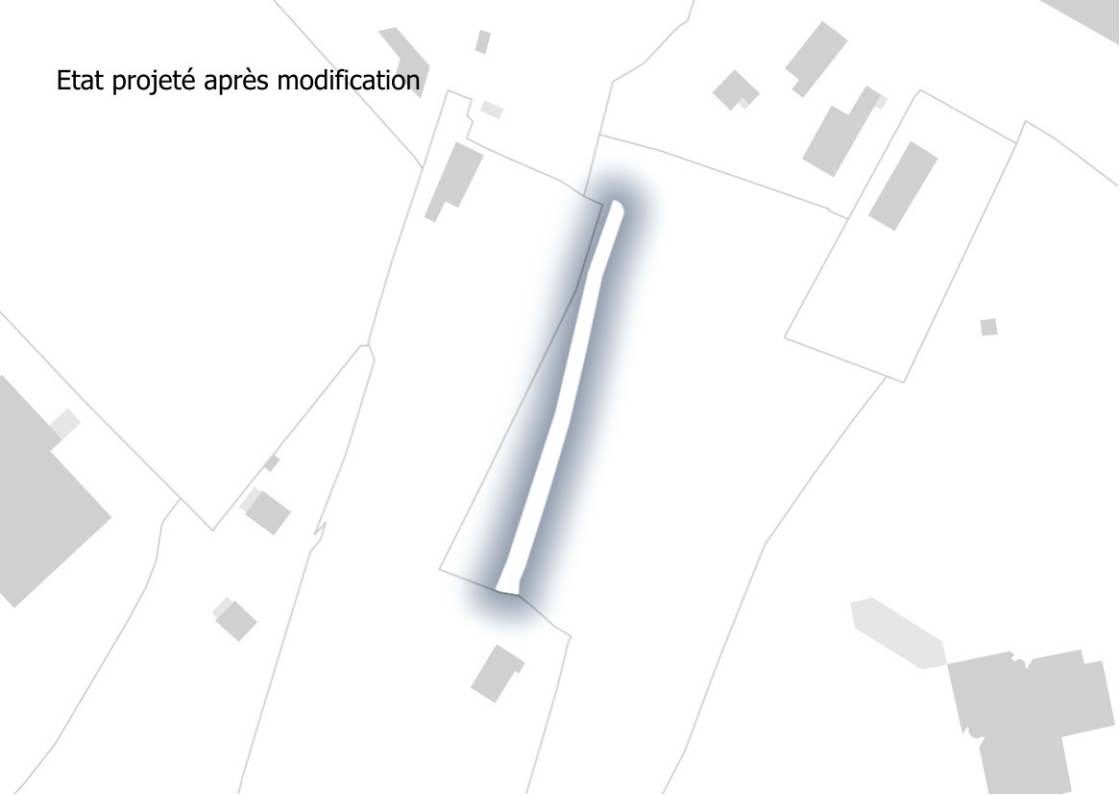
Etat projeté après modification



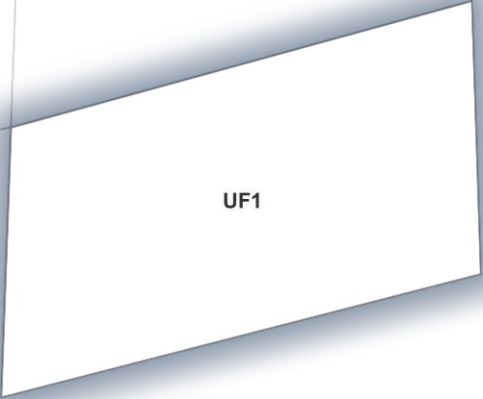
Etat projeté après modification



Etat projeté après modification



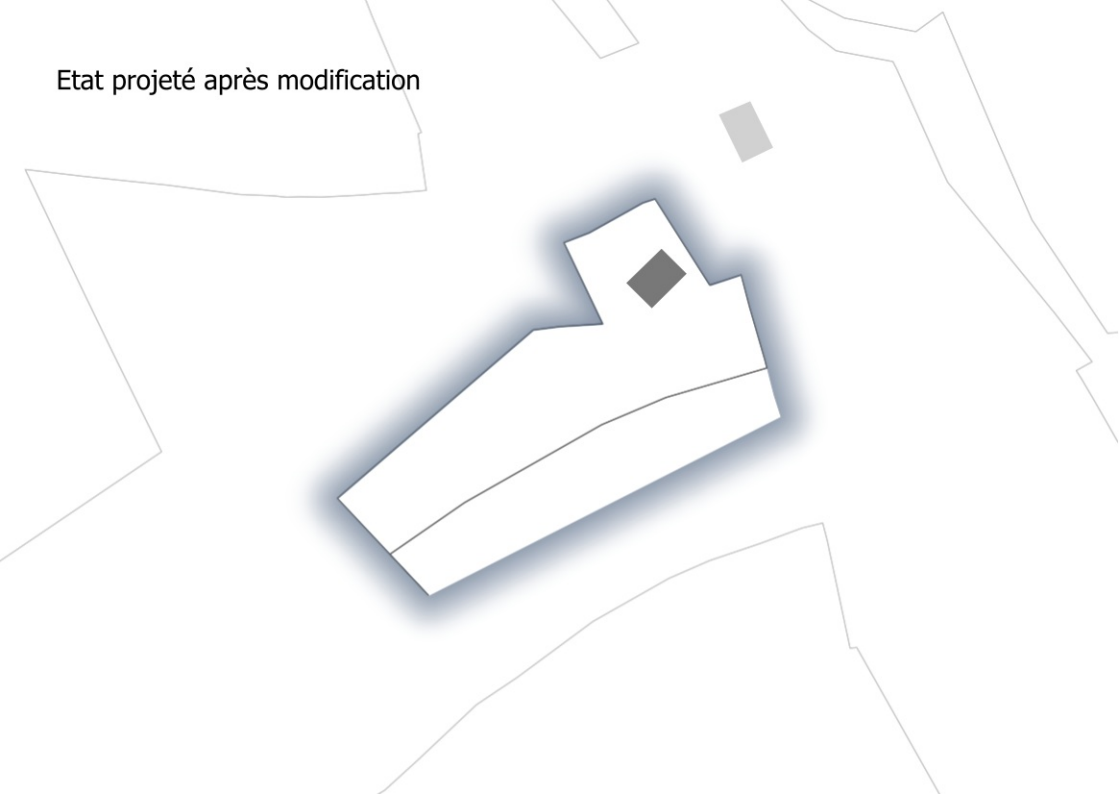
Etat projeté après modification



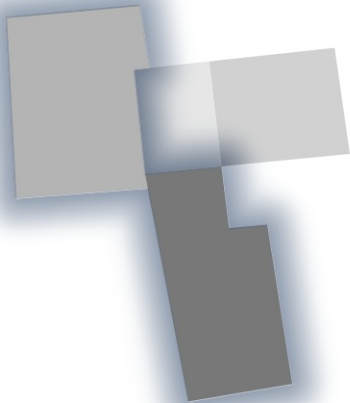
UF1

The diagram shows a white parallelogram with a blue shadow, tilted at an angle. It is labeled 'UF1' in the center. To the left, a thin black line represents a boundary or a path, with a segment intersecting the left side of the parallelogram. The overall background is white.

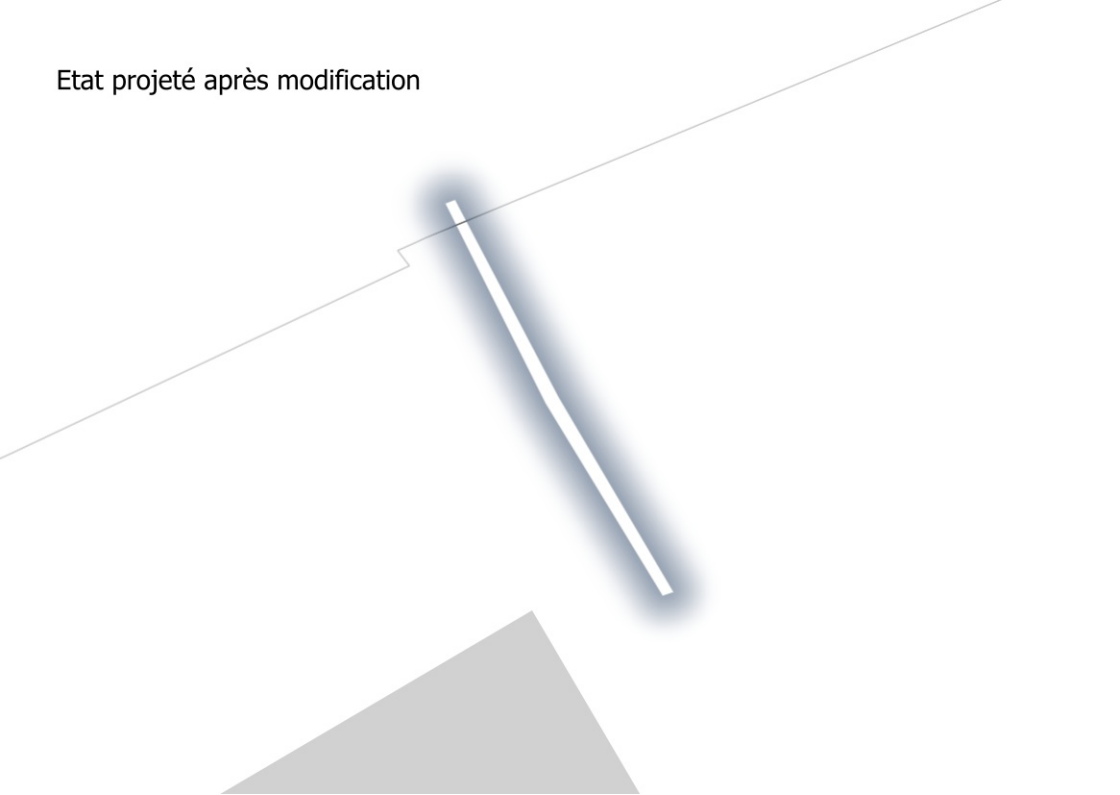
Etat projeté après modification



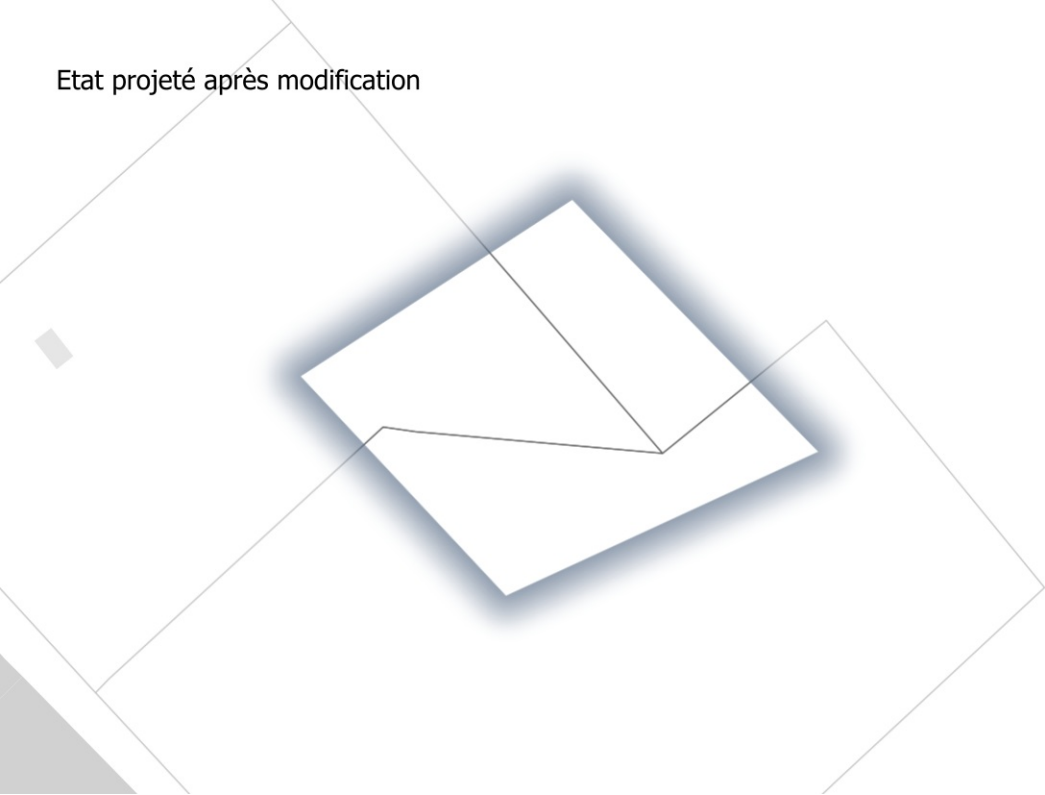
Etat projeté après modification



Etat projeté après modification



Etat projeté après modification



Etat projeté après modification

