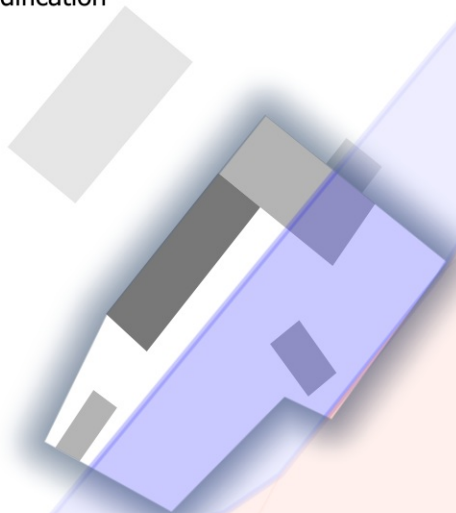
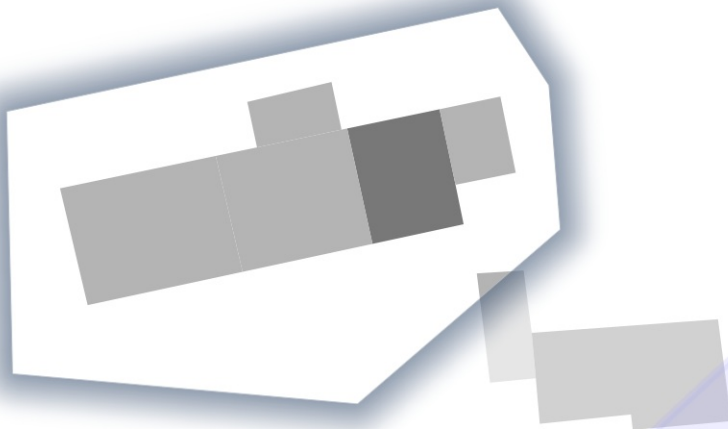


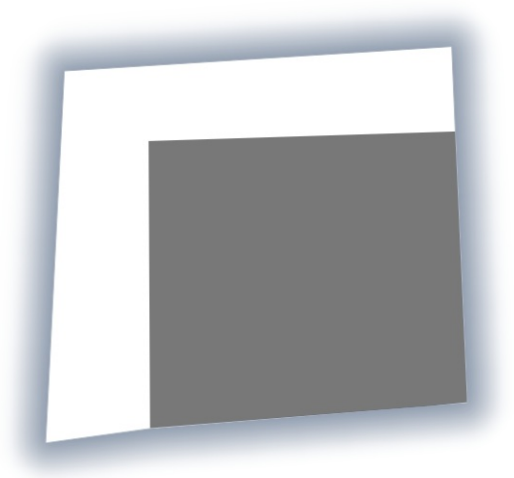
Etat projeté après modification



Etat projeté après modification



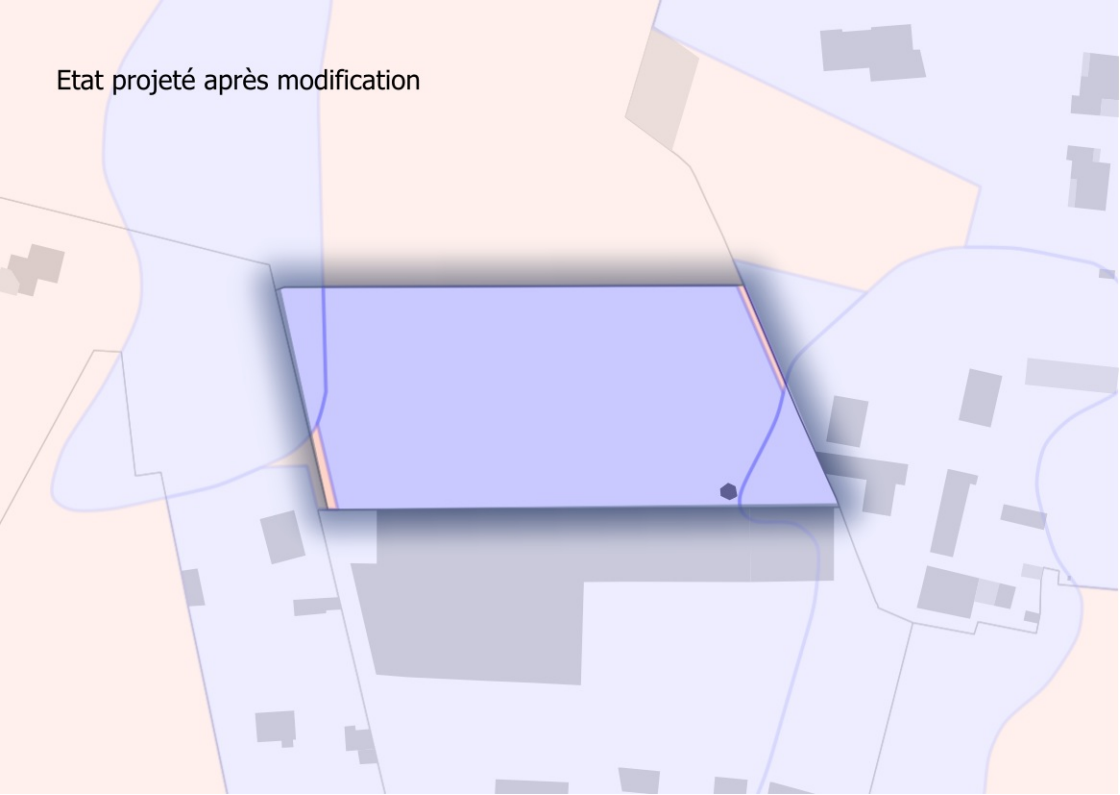
Etat projeté après modification



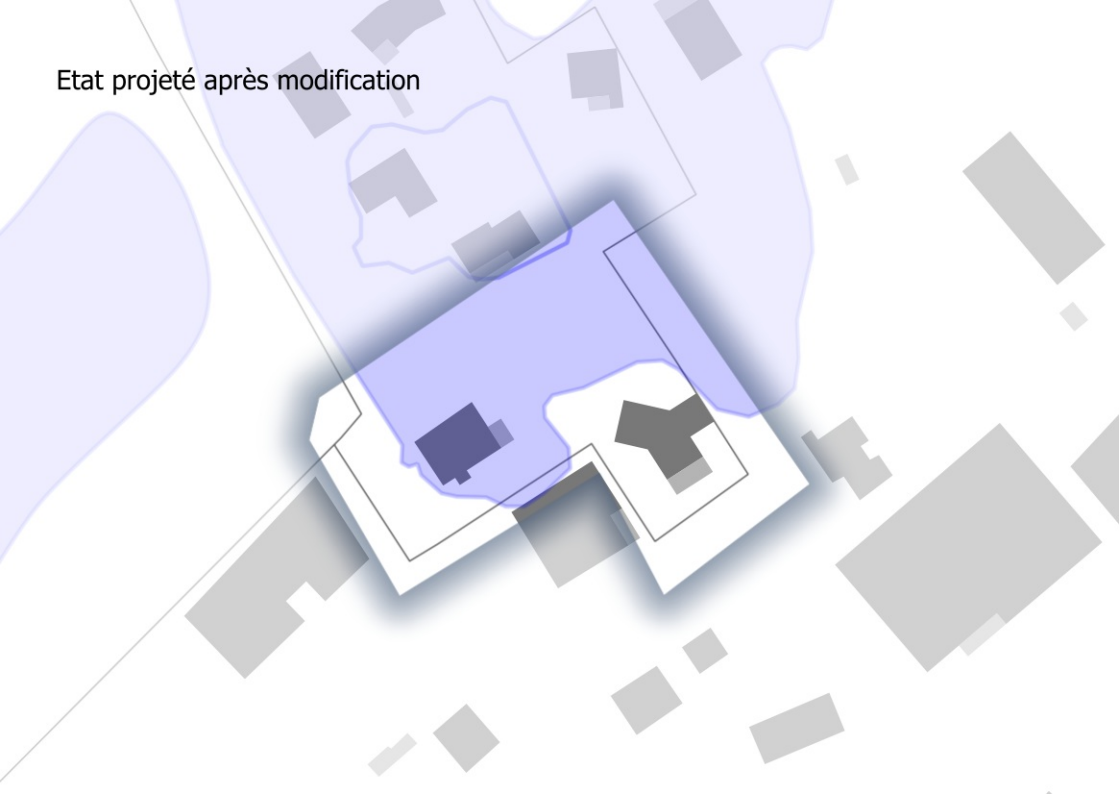
Etat projeté après modification



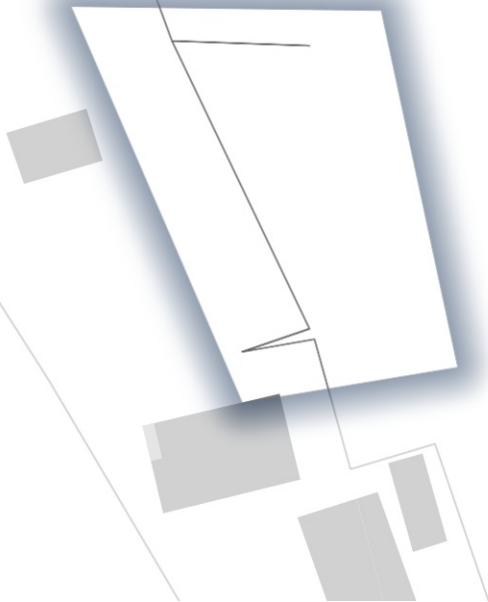
Etat projeté après modification



Etat projeté après modification

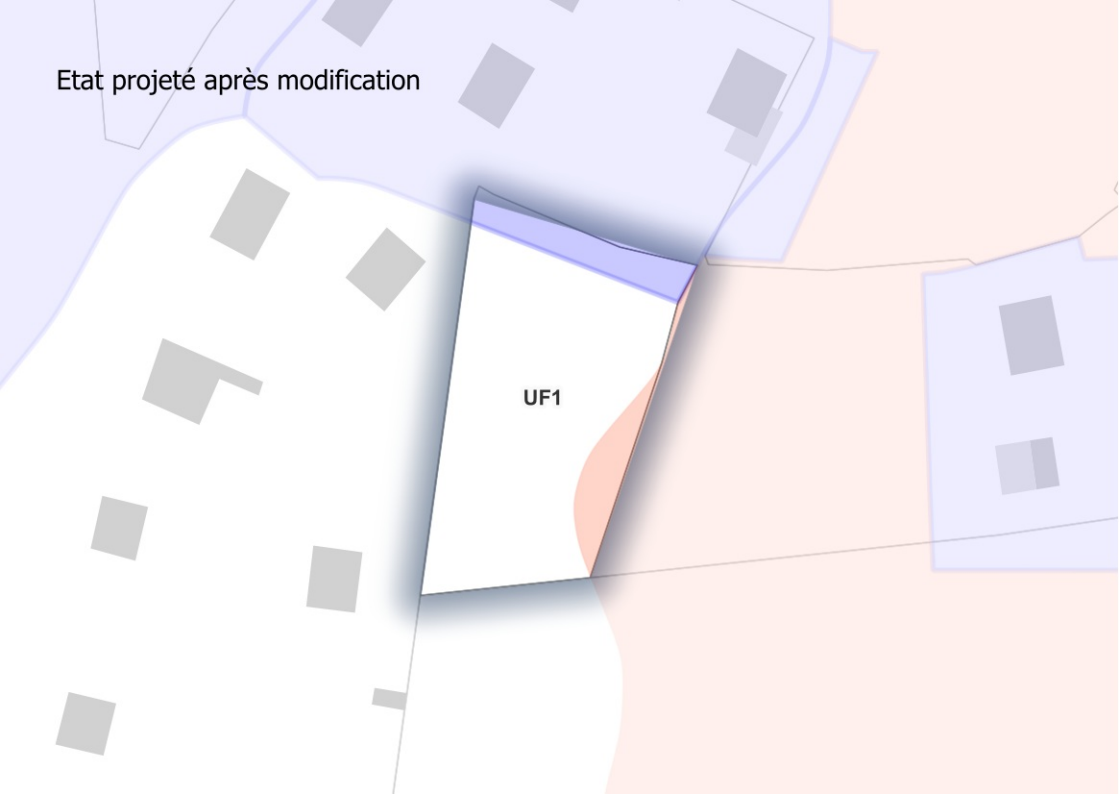


Etat projeté après modification

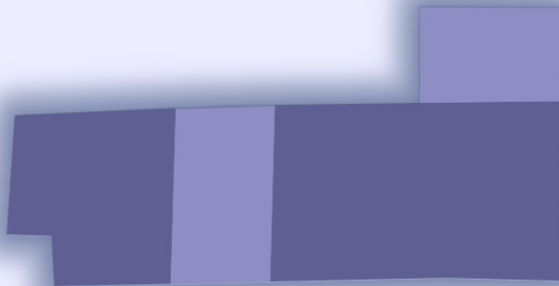


Etat projeté après modification

UF1



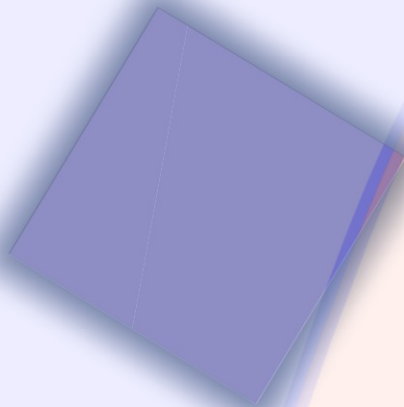
Etat projeté après modification



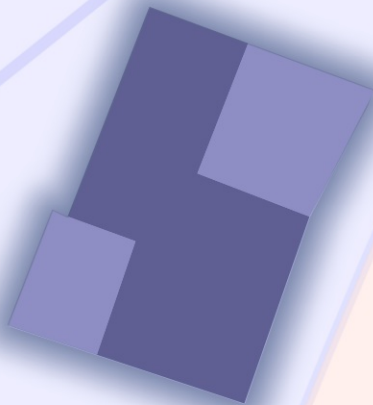
Etat projeté après modification



Etat projeté après modification



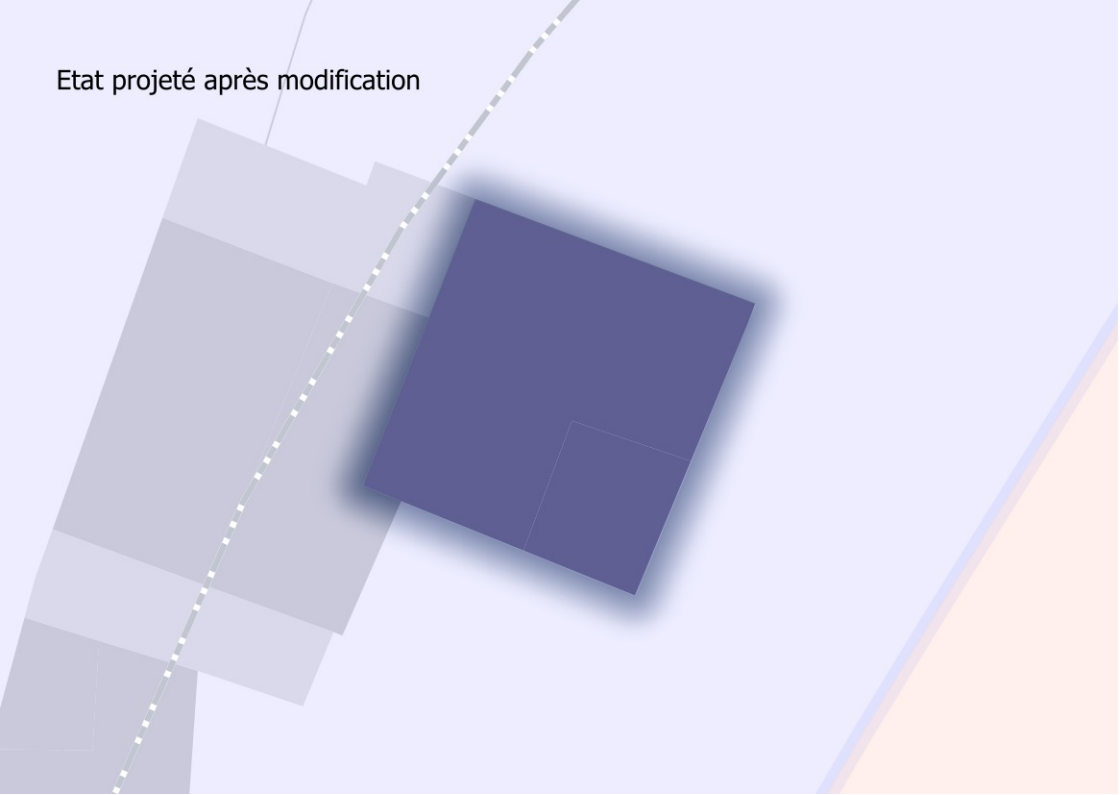
Etat projeté après modification



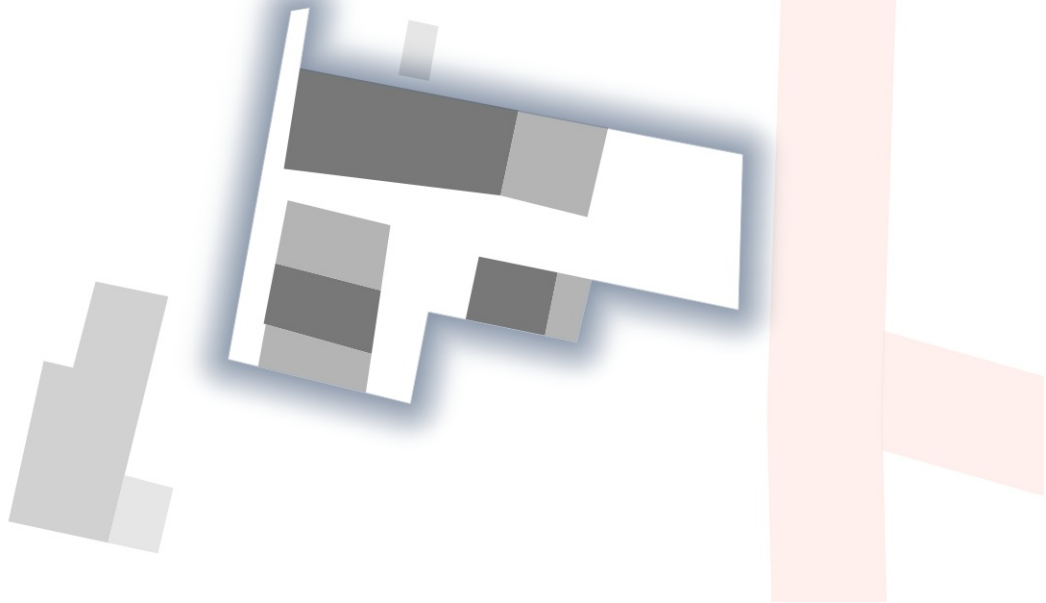
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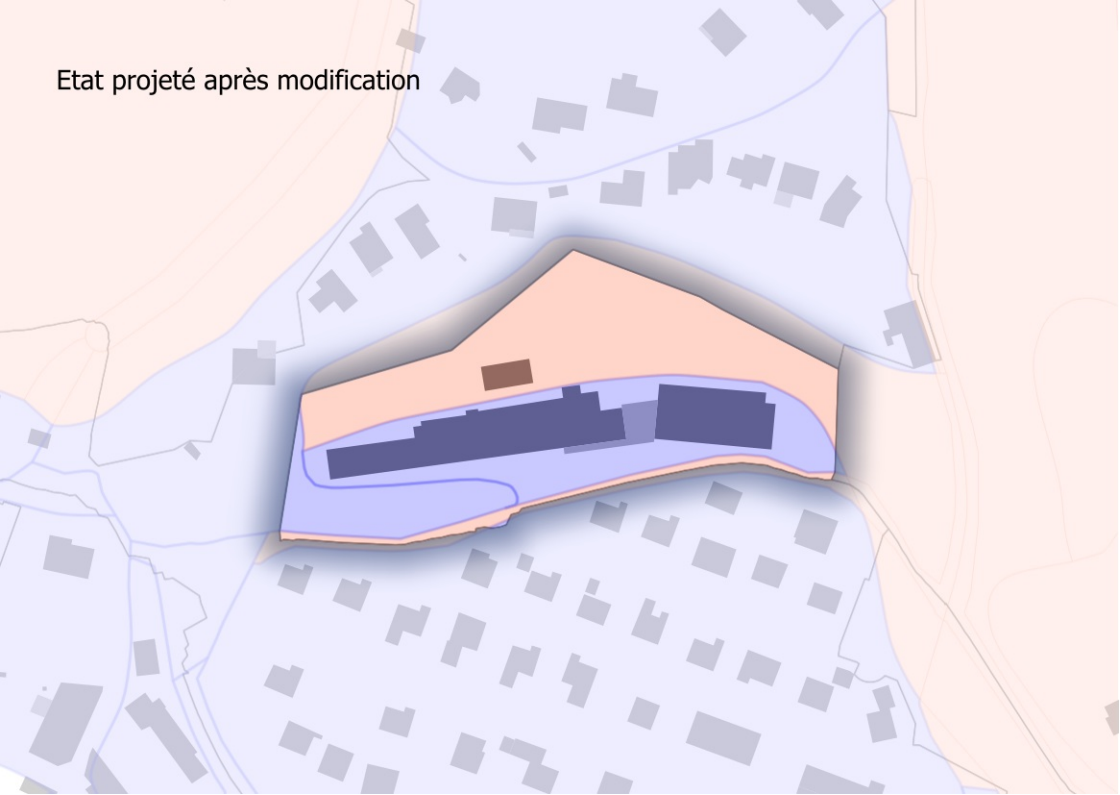
Etat projeté après modification



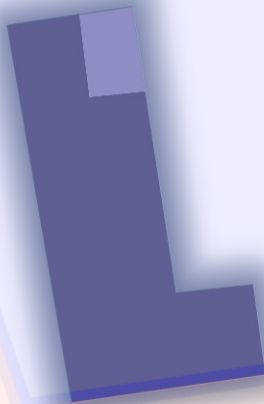
Etat projeté après modification



Etat projeté après modification



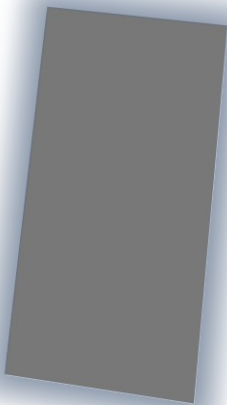
Etat projeté après modification



Etat projeté après modification



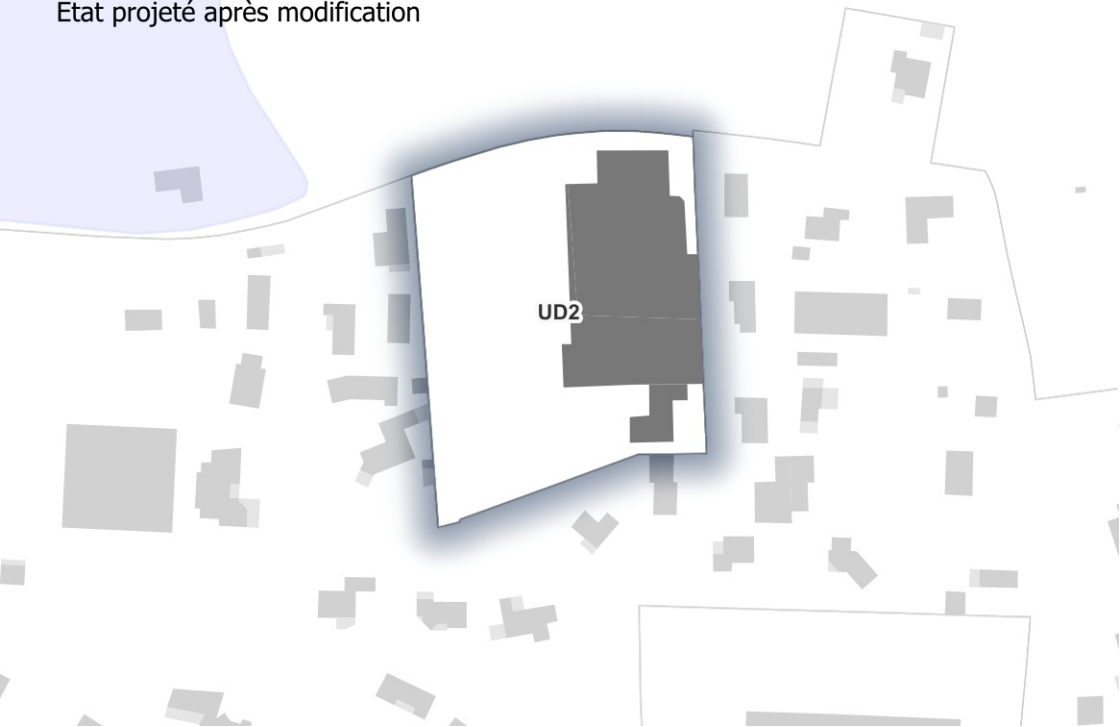
Etat projeté après modification



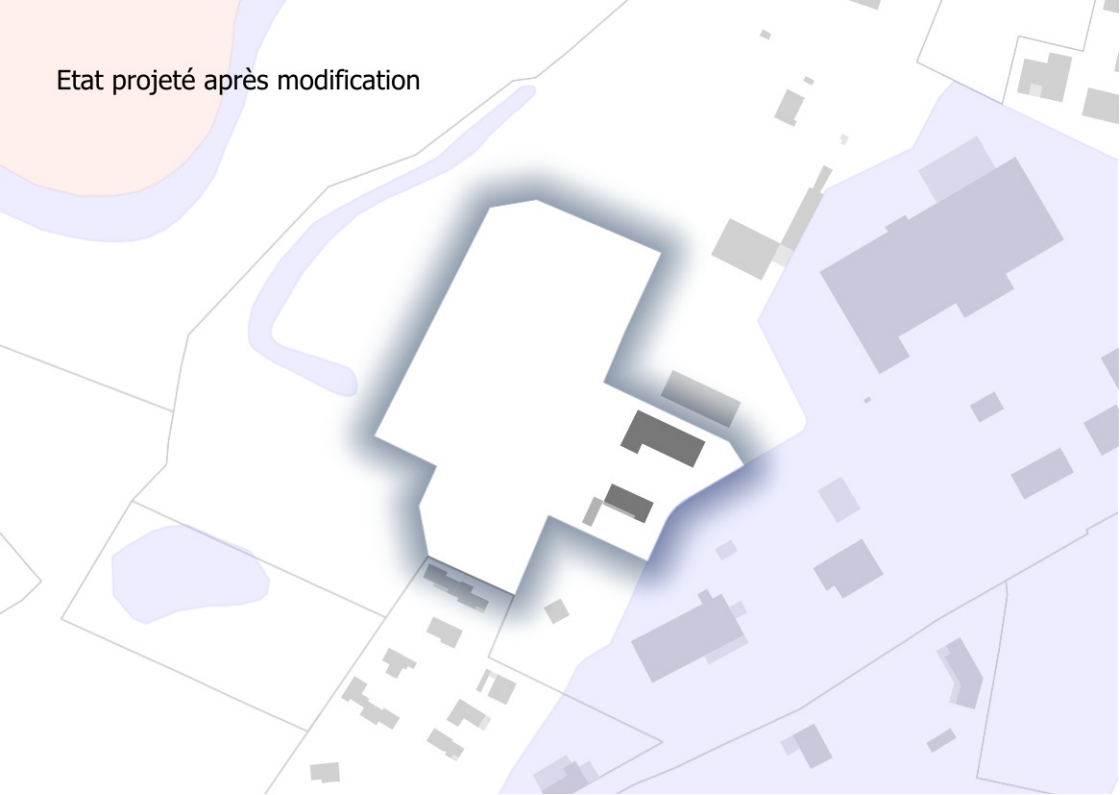
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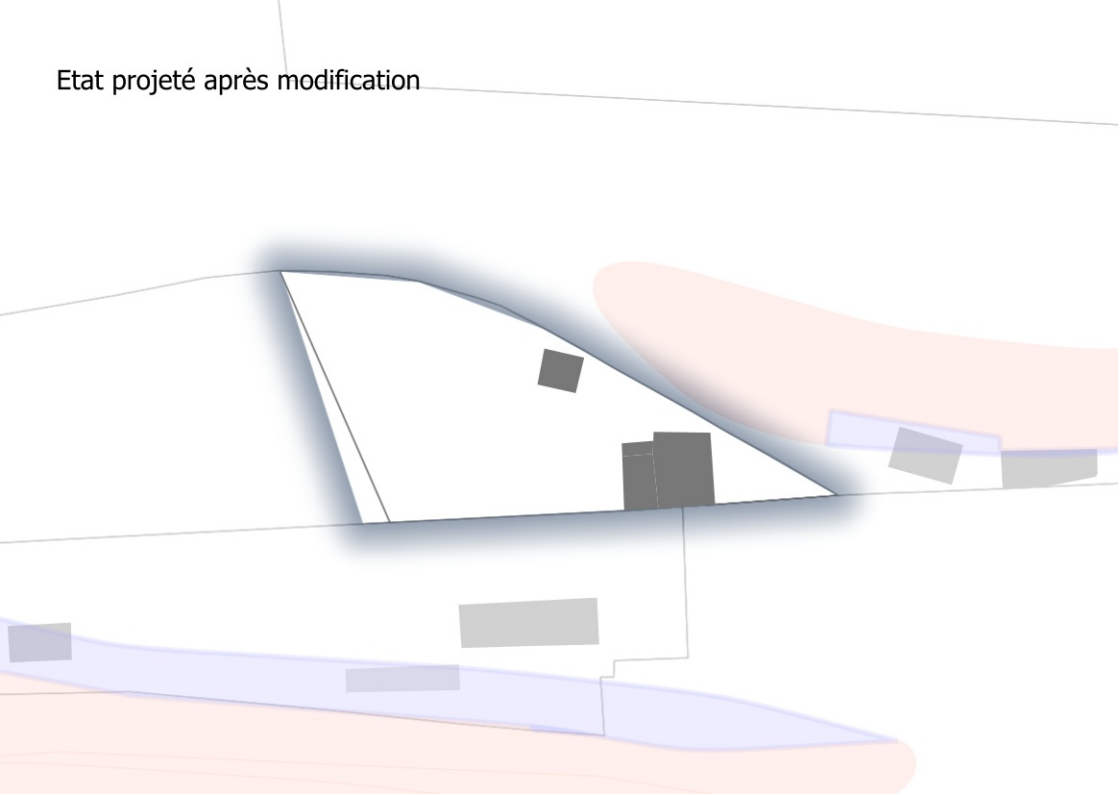
Etat projeté après modification



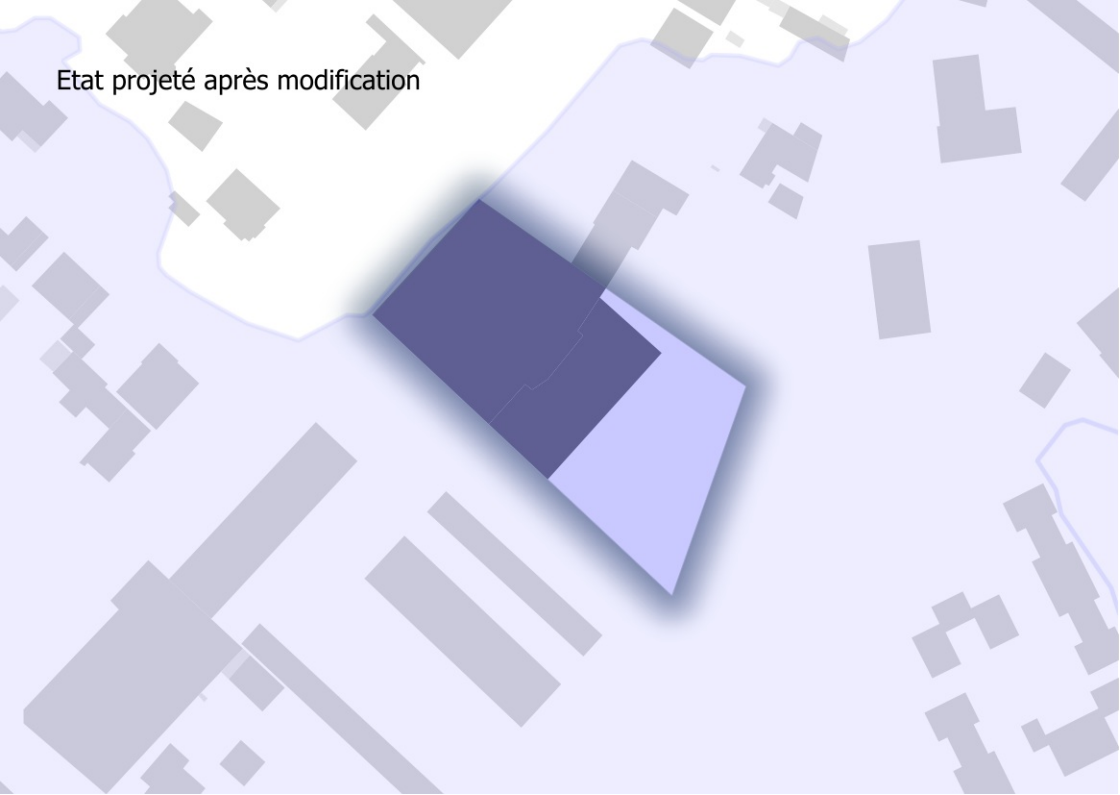
Etat projeté après modification



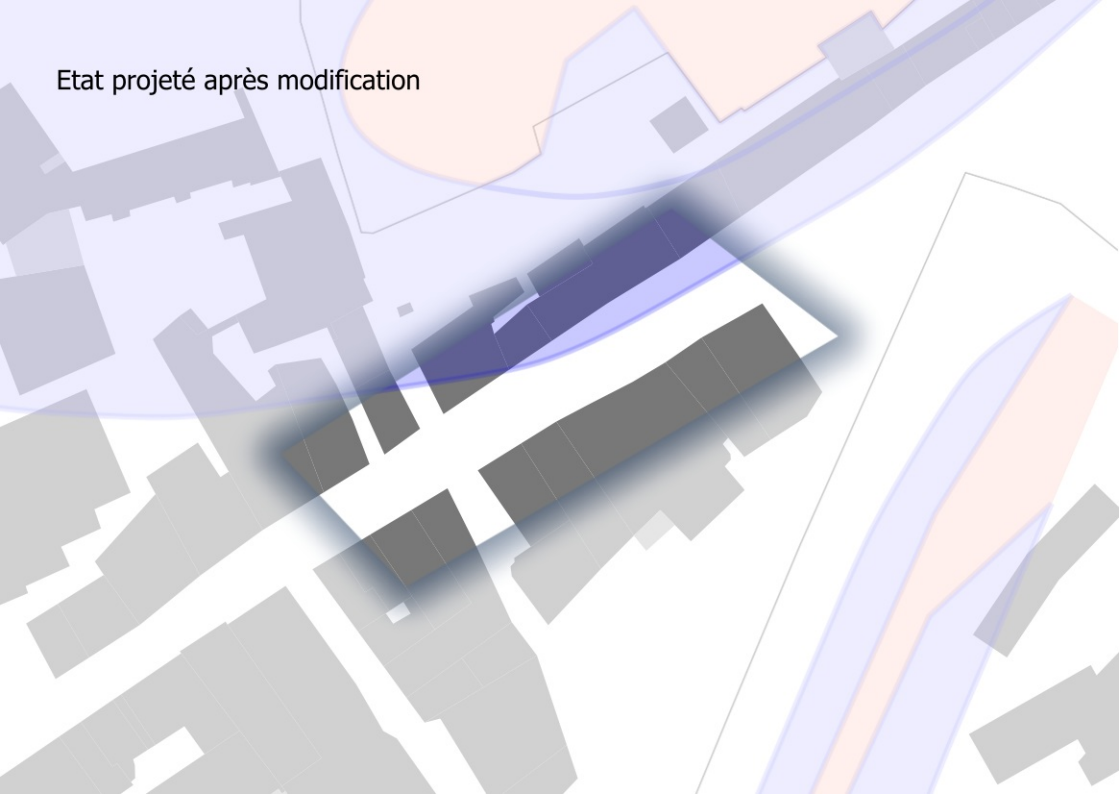
Etat projeté après modification



Etat projeté après modification



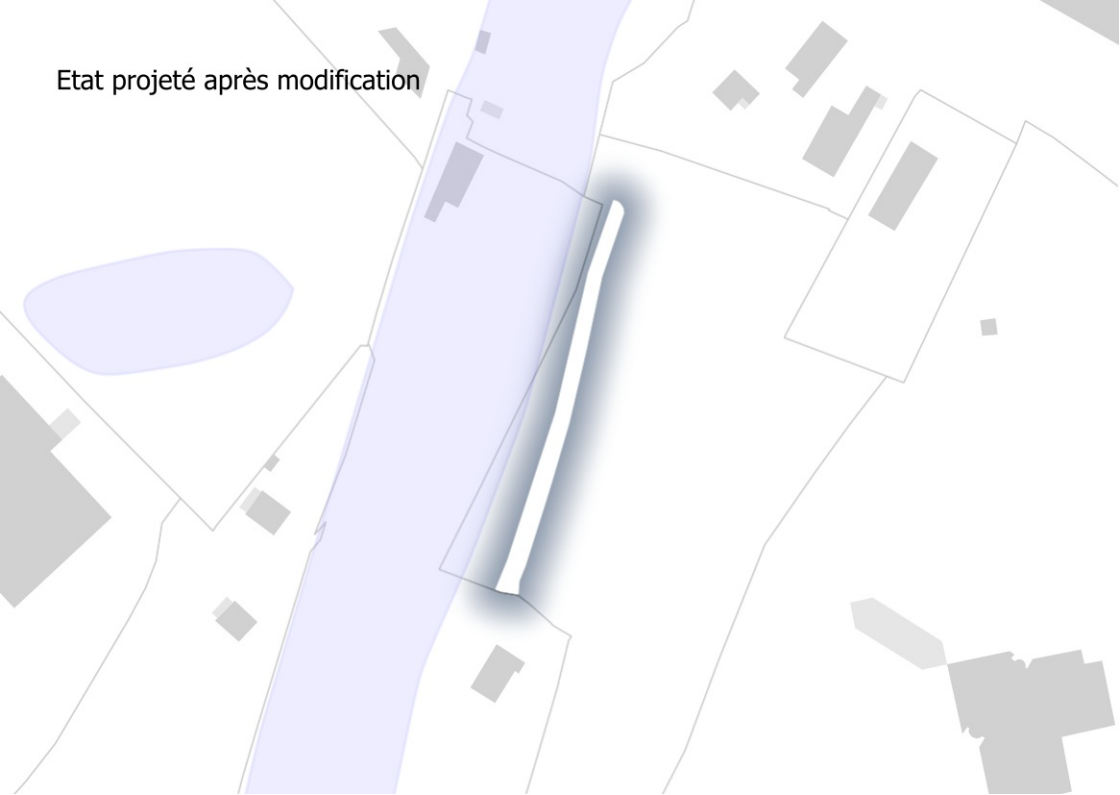
Etat projeté après modification



Etat projeté après modification



Etat projeté après modification



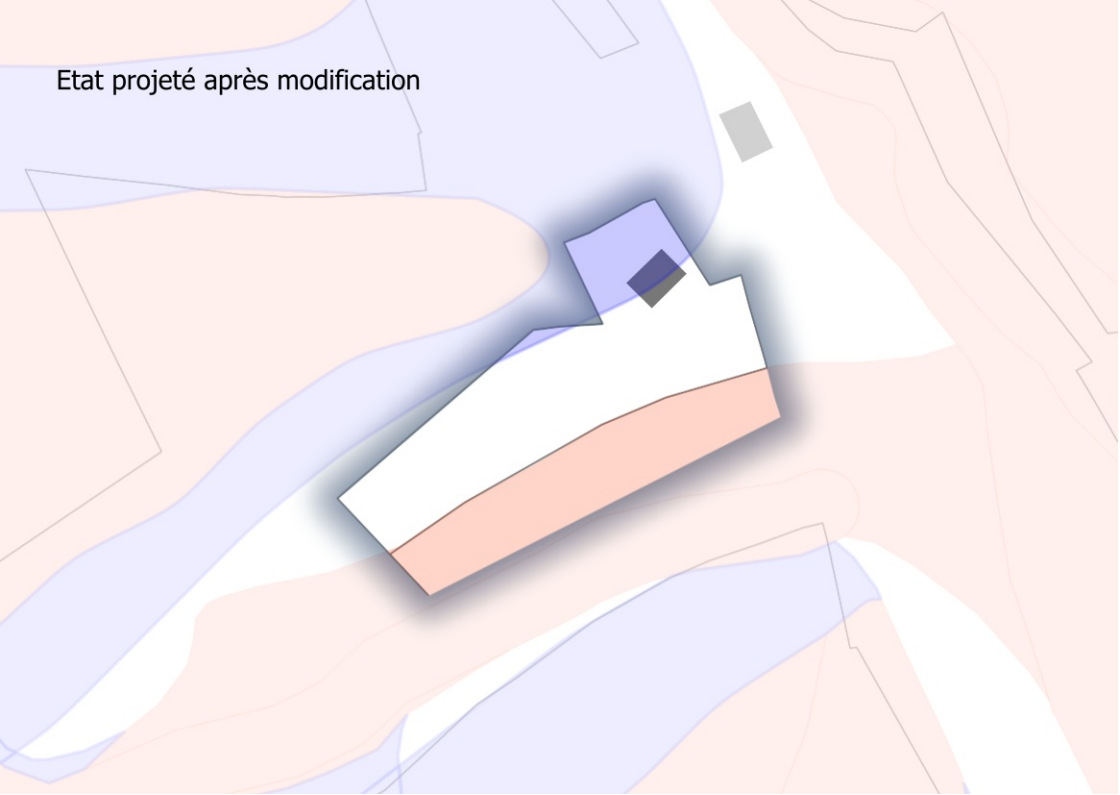
Etat projeté après modification



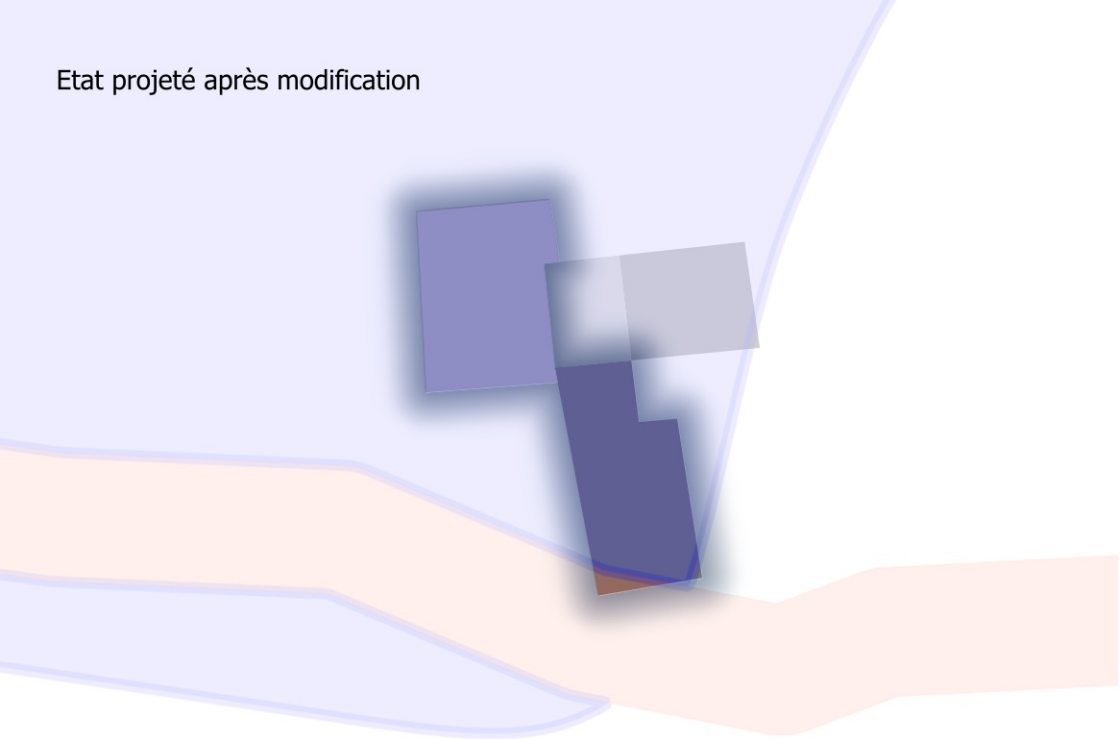
UF1

The diagram illustrates a projected state after a modification. On the left, a light blue, semi-transparent curved shape represents a boundary or region. A thin grey line extends from this region towards a white rectangular area on the right. This white area is tilted and has a dark blue shadow beneath it, giving it a 3D appearance. The label 'UF1' is centered within this white area.

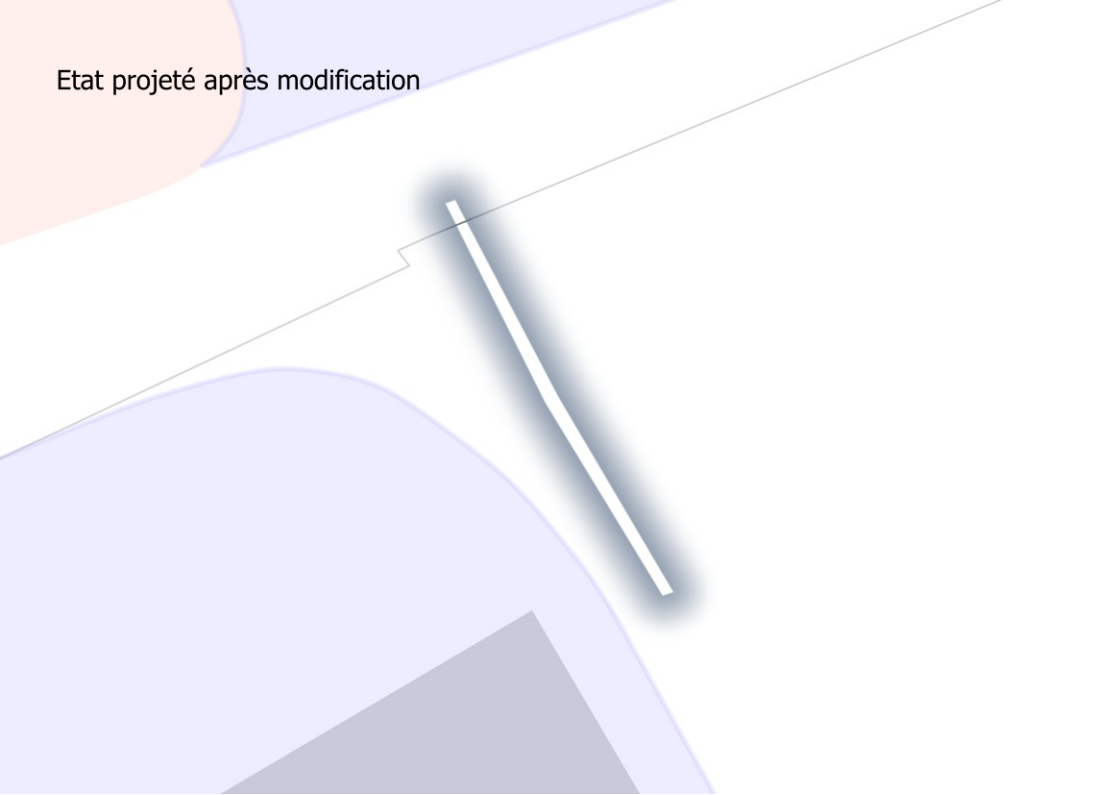
Etat projeté après modification



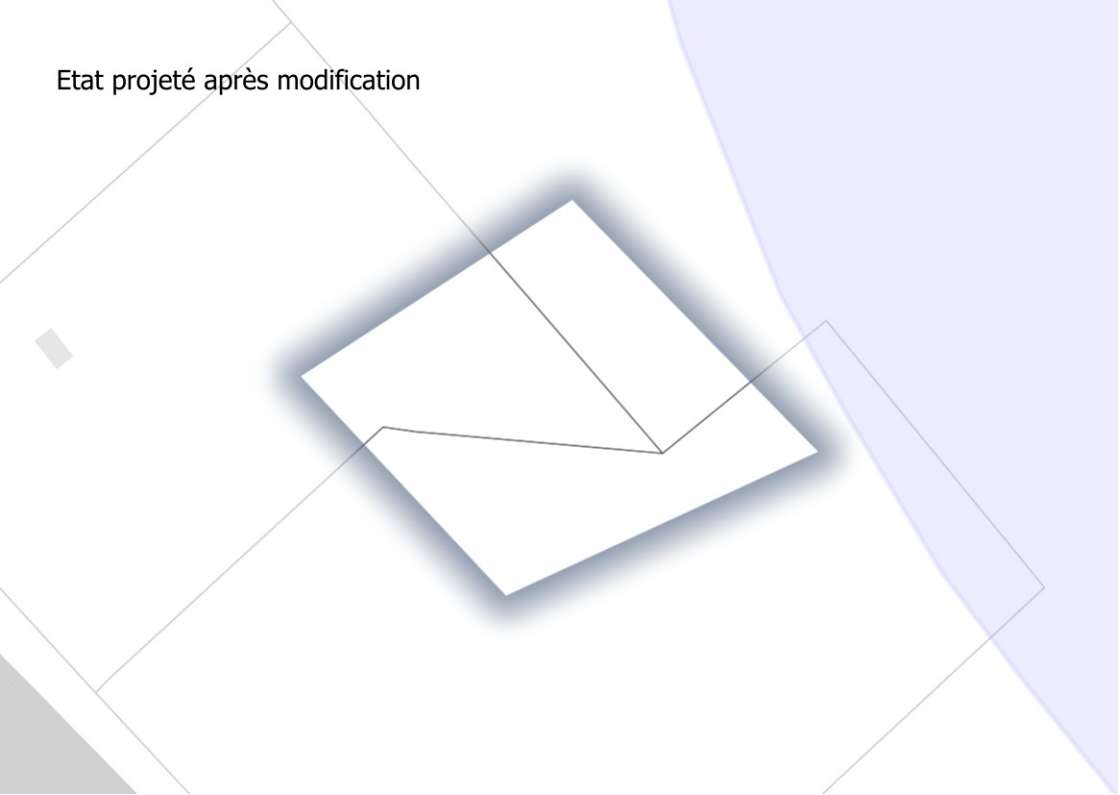
Etat projeté après modification



Etat projeté après modification



Etat projeté après modification



Etat projeté après modification

