



Verklaringen

A rectangle is divided into several triangles and a square by lines connecting vertices to interior points. The diagram shows a rectangle with a square in the top-left corner. Lines connect the bottom-left vertex to the top-right vertex, and the top-left vertex to the bottom-right vertex. These lines intersect at a point inside the rectangle, creating several triangles and a central square.

The map shows a large yellow-shaded parcel with a black boundary line marked by black dots. The parcel is divided into several sub-parcels, each labeled with a HULDN code and a number:

- Top-left sub-parcel:** Labeled "HULDN 0047G0000".
- Top-right sub-parcel:** Labeled "HULDN 0046G0000".
- Bottom-left sub-parcel:** Labeled "HULDN 0045G0000".
- Bottom-right sub-parcel:** Labeled "HULDN 0044G0000".
- Far right sub-parcel:** Labeled "HULDN 0079G0000".

Inside the yellow-shaded parcel, there are two smaller white-shaded areas labeled "70" and "70a". To the right of the yellow parcel, there is a white-shaded area labeled "68".

bestandsnaam: 15BROBO049-002.dwg