

Bassin

Technical drawing of a cross-section of a drainage basin (Bassin) showing dimensions and elevations.

Dimensions and Elevations:

- Top Elevation:** 5,20 + NAP
- Bottom Elevation:** 1,70 + NAP
- Horizontal Distances (from left to right):**
 - 3500
 - 700
 - 4200
 - 200
 - 4000
 - 4200
 - 700
 - 6000
- Vertical Distances (from bottom to top):**
 - 4000
 - 10400
 - 1750
 - 4000
- Angles:** 45° (indicated at two points on the slope).
- Labels:**
 - Grondwal (Ground level)
 - ZP 1,00 + NAP (Zero Point 1.00 + NAP)
 - Kas (Kas)
 - Watergang (Waterway)

Diagram illustrating the cross-section of a trapezoidal channel. The channel is defined by a bottom width of 2500 and side slopes of 1:2. The top width is 5300. The channel is divided into three sections: a left side slope of 1200, a central bottom section of 500, and a right side slope of 1200. The channel is labeled with "1.70 + NAP" on the left and "ZP 1,00 + NAP" on the right. The channel is divided into three sections: a left side slope of 1200, a central bottom section of 500, and a right side slope of 1200. The channel is labeled with "1.70 + NAP" on the left and "ZP 1,00 + NAP" on the right. The channel is divided into three sections: a left side slope of 1200, a central bottom section of 500, and a right side slope of 1200. The channel is labeled with "1.70 + NAP" on the left and "ZP 1,00 + NAP" on the right.

bouwkundig ingenieursburo

Anjelierstraat 39

1. *What is the purpose of this study?*

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Nieuw bedrijf aan de

Mertstraat 4 te Zuilichem

5.1.20

Voor

erhaal:

1:100

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CM

07-C

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