

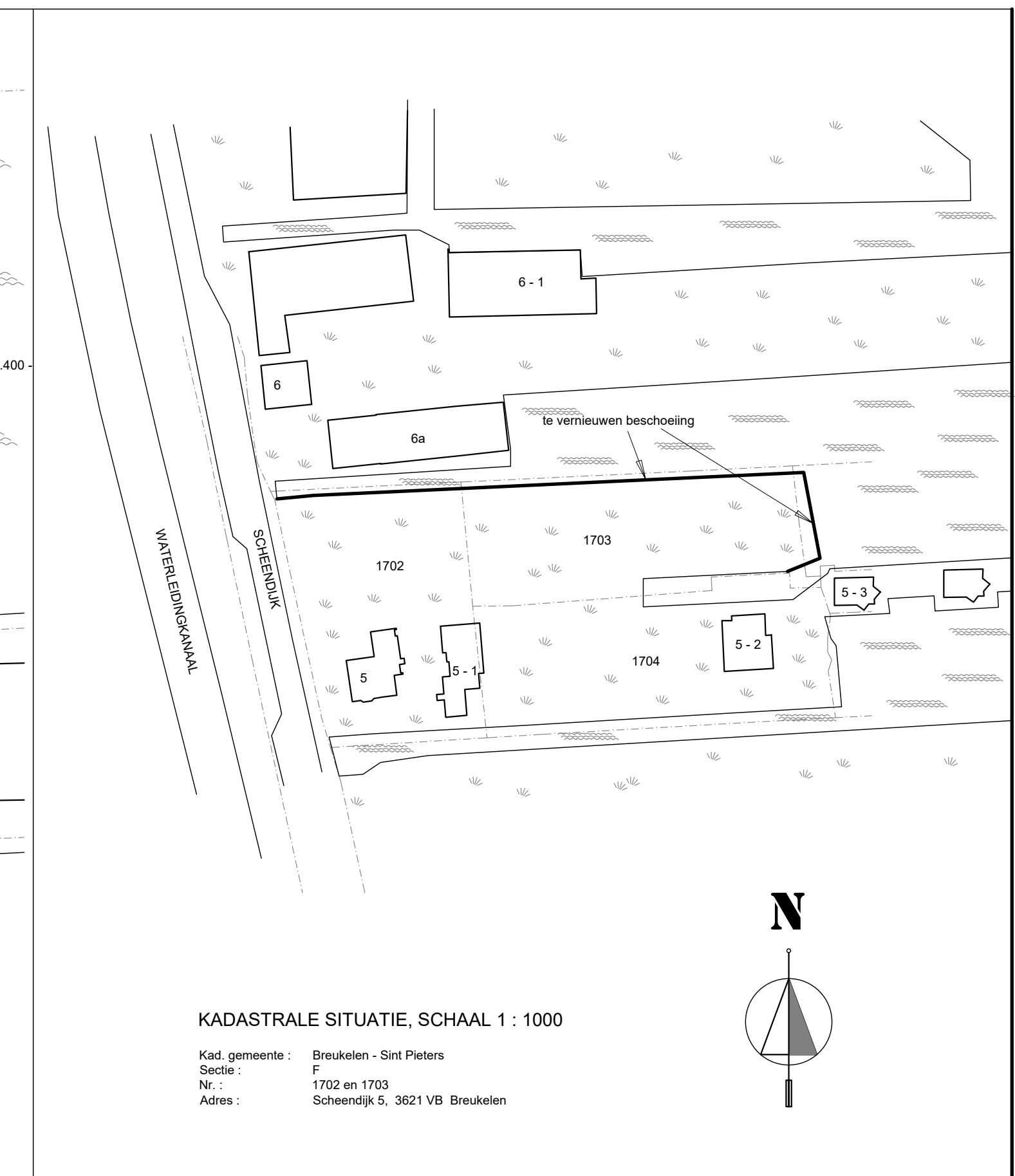


Diagram illustrating the reinforcement details for a bridge deck cross-section. The diagram shows a rectangular cross-section with a top reinforcement bar (labeled 1) and a bottom reinforcement bar (labeled 2). The top reinforcement bar is labeled "te vervangen beschoeiing, b.k. = 0.000 -". The bottom reinforcement bar is labeled "waterpeil = 0.400 -". The distance between the reinforcement bars is labeled "gording". The total height of the section is labeled "maaiveld = ± Peil".

Technical drawing of a drainage system, showing a cross-section and a perspective view.

Cross-section details:

- Peil = 0.000
- 400
- 0.400
- dekdeken, afm. 28 x 145 mm.
- maaiveld = ± Peil
- 2 x gording, afm. 50x150 mm.
- ankerstaven, Ø 16 mm, h.o.h. 2000 mm.
- grondaanvulling
- Kunststof geprofileerde schotten in donker bruine kleur, lengte 5 meter.

Perspective view details:

- Ankerdelen, h.o.h. 2000 mm.

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Afm. 841x595 mm.