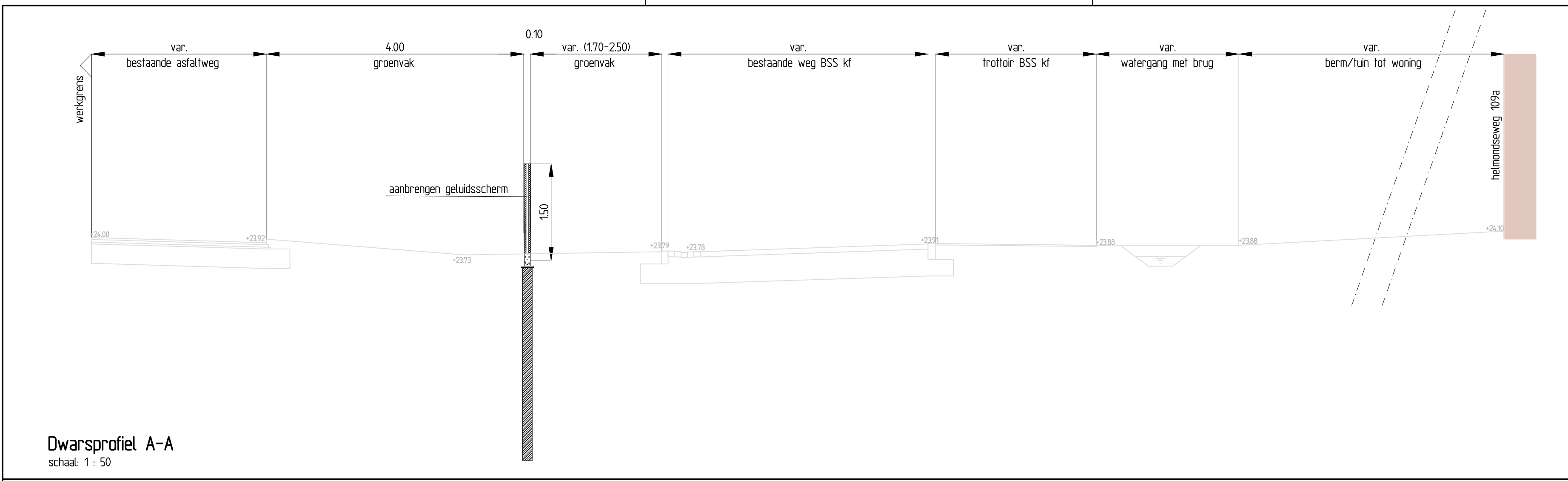
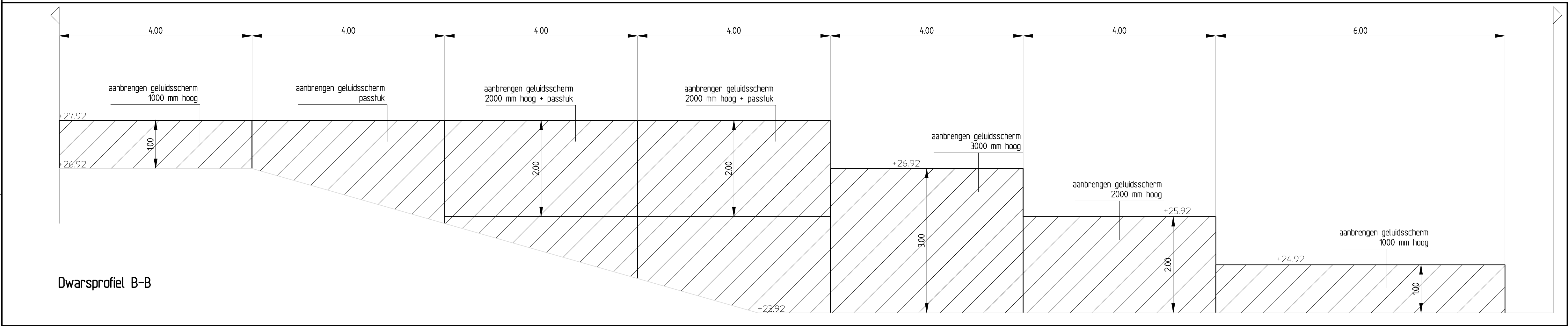
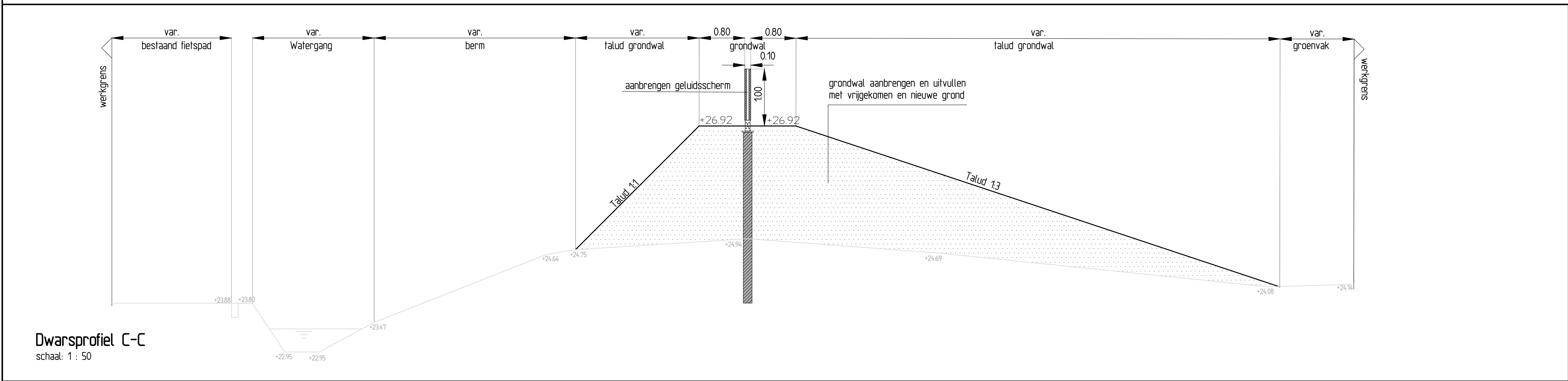




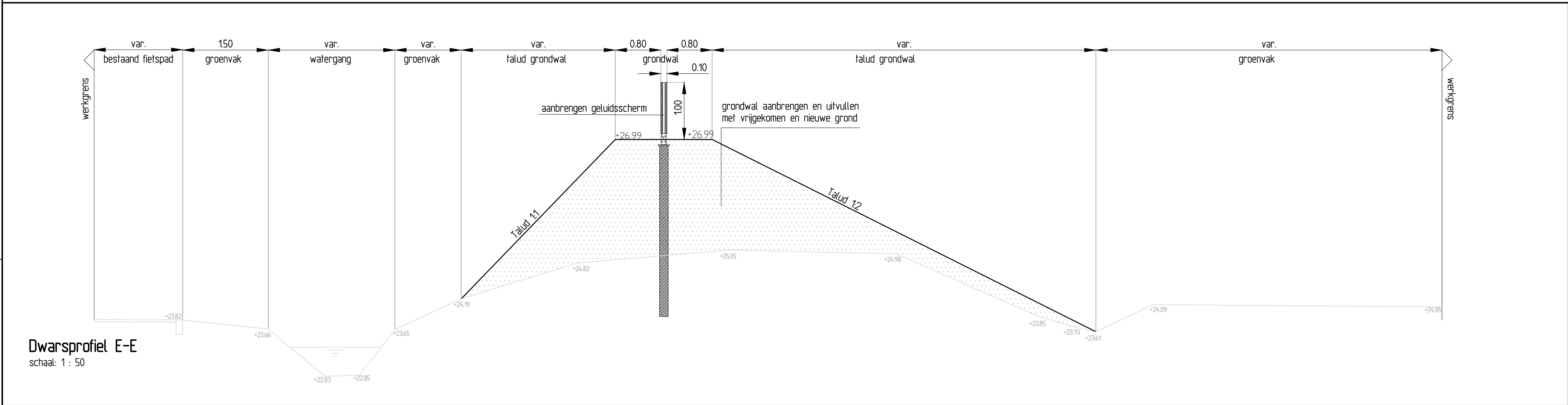
Dwarsprofiel A-A
schaal: 1 : 50



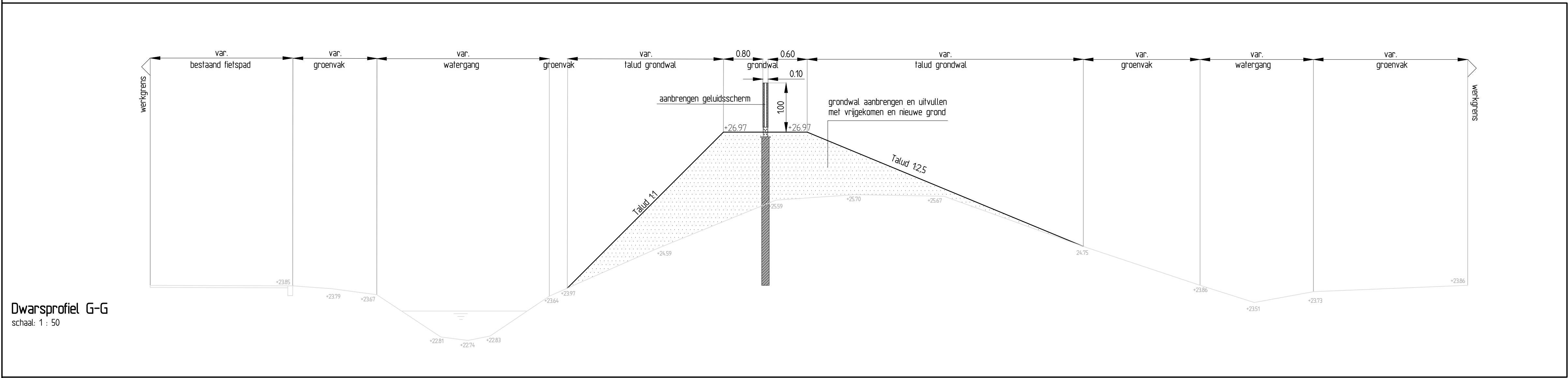
Dwarsprofiel B-B



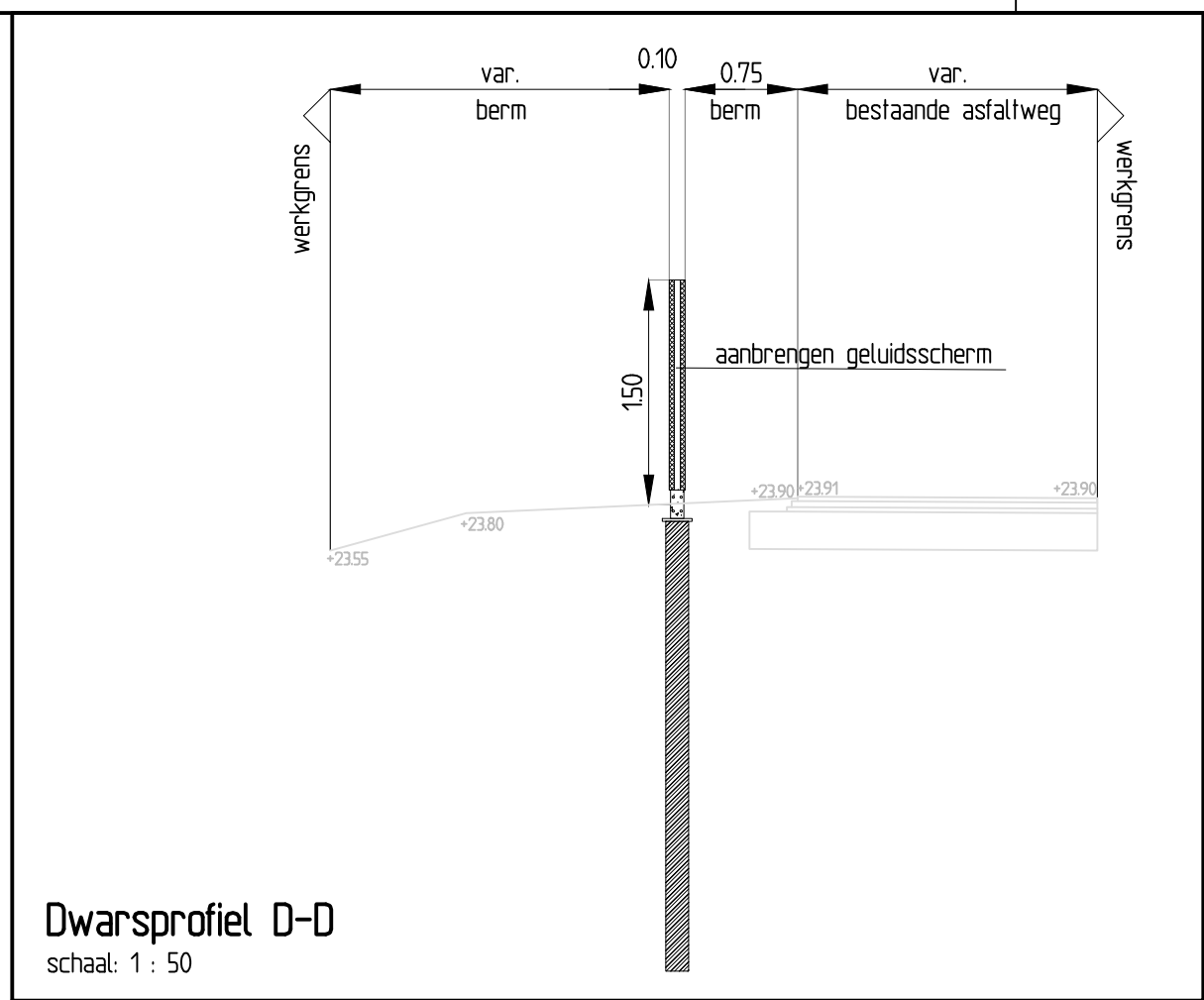
Dwarsprofiel C-C
schaal: 1 : 50



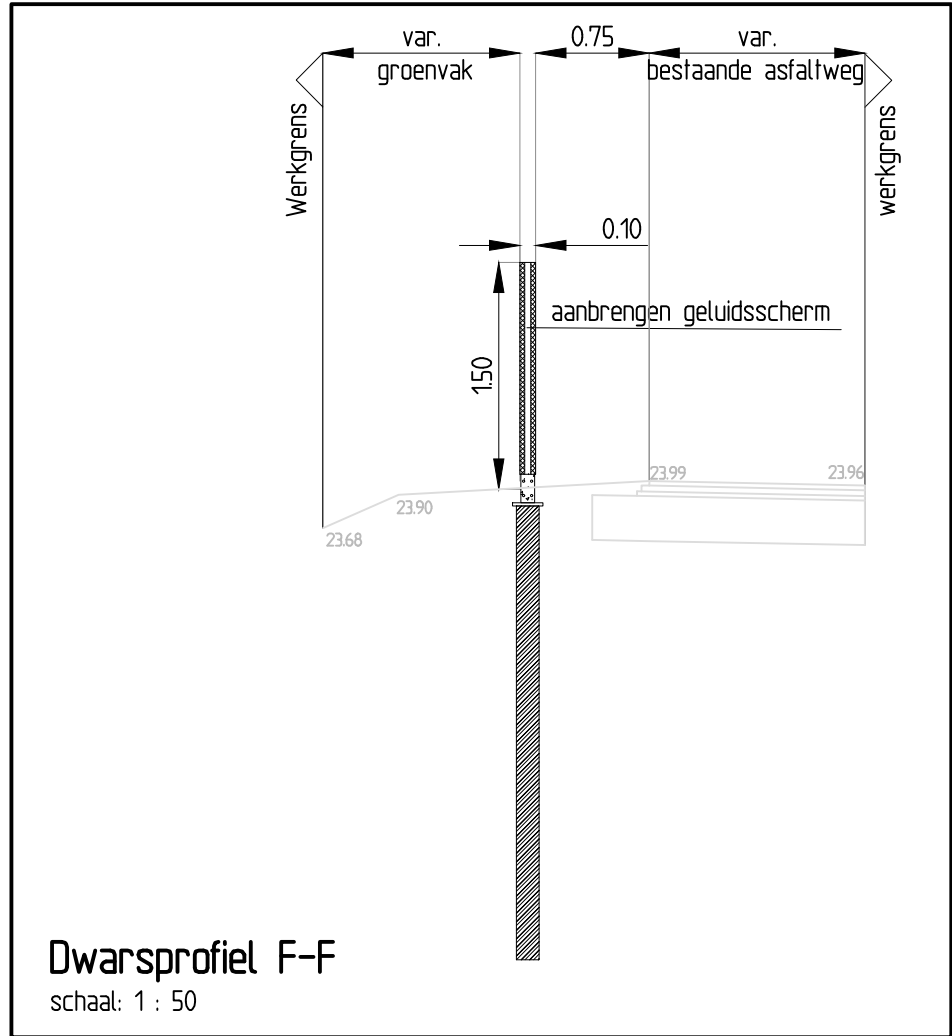
Dwarsprofiel E-E
schaal: 1 : 50



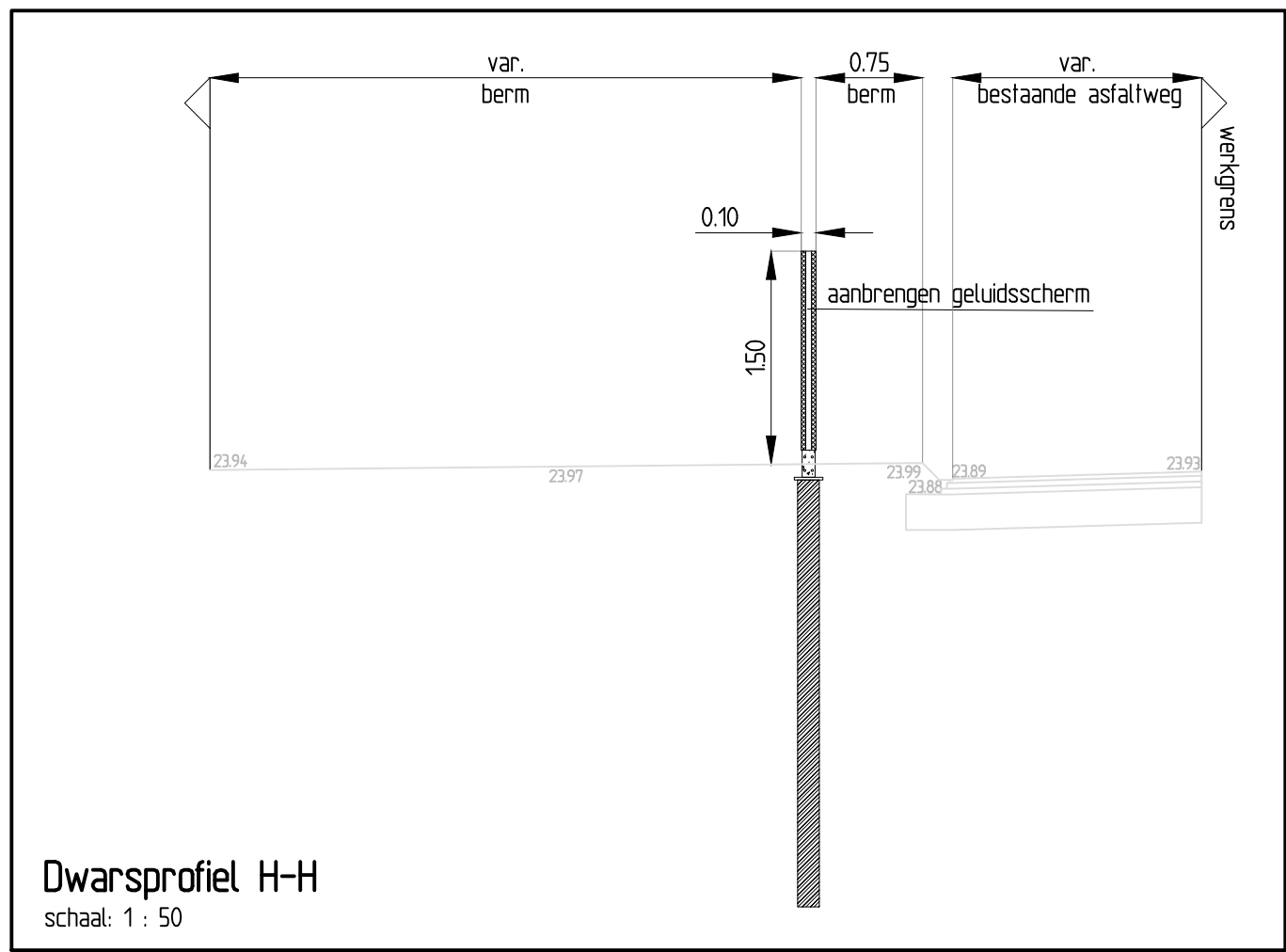
Dwarsprofiel G-G
schaal: 1 : 50



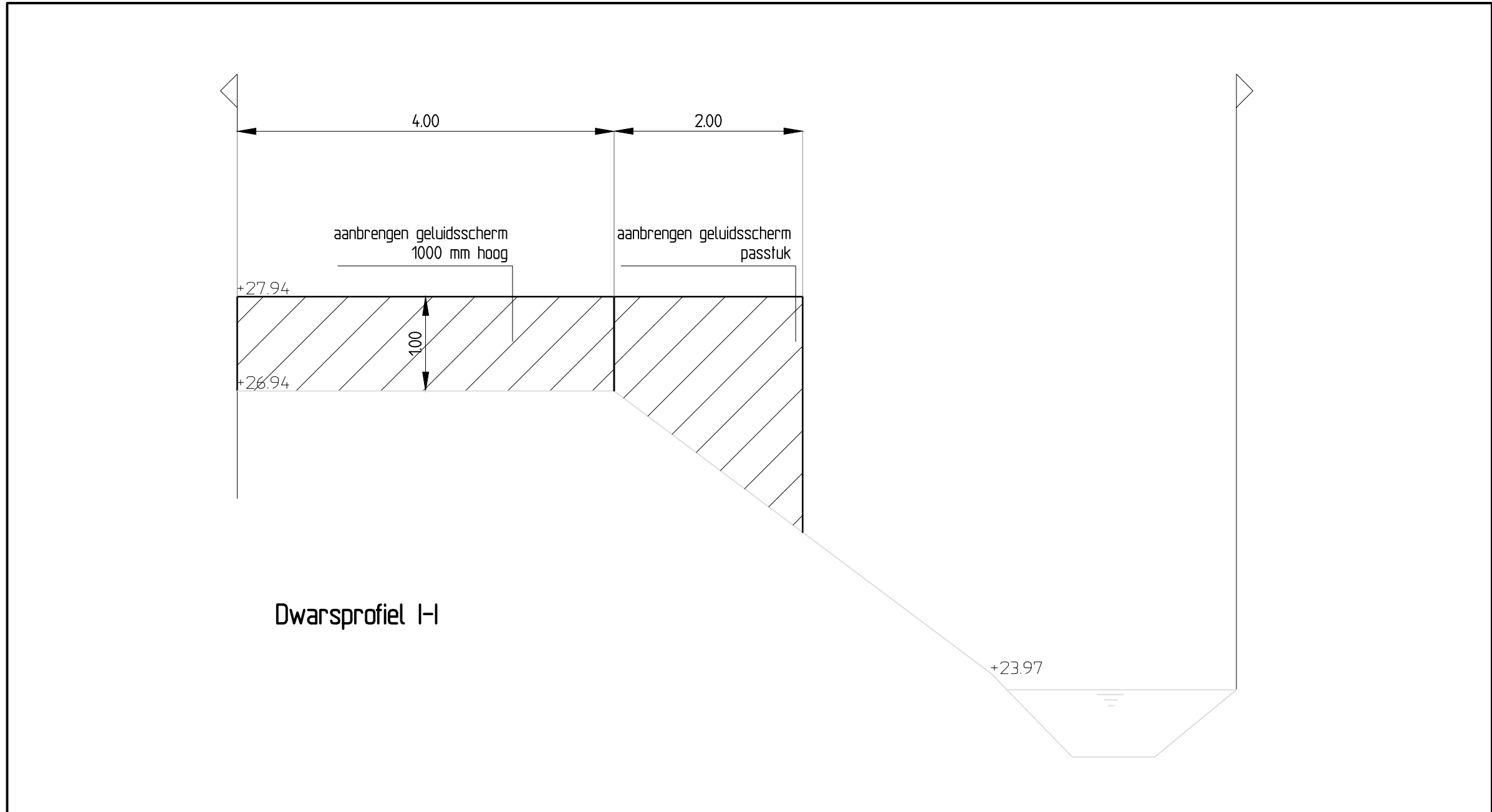
Dwarsprofiel D-D
schaal: 1 : 50



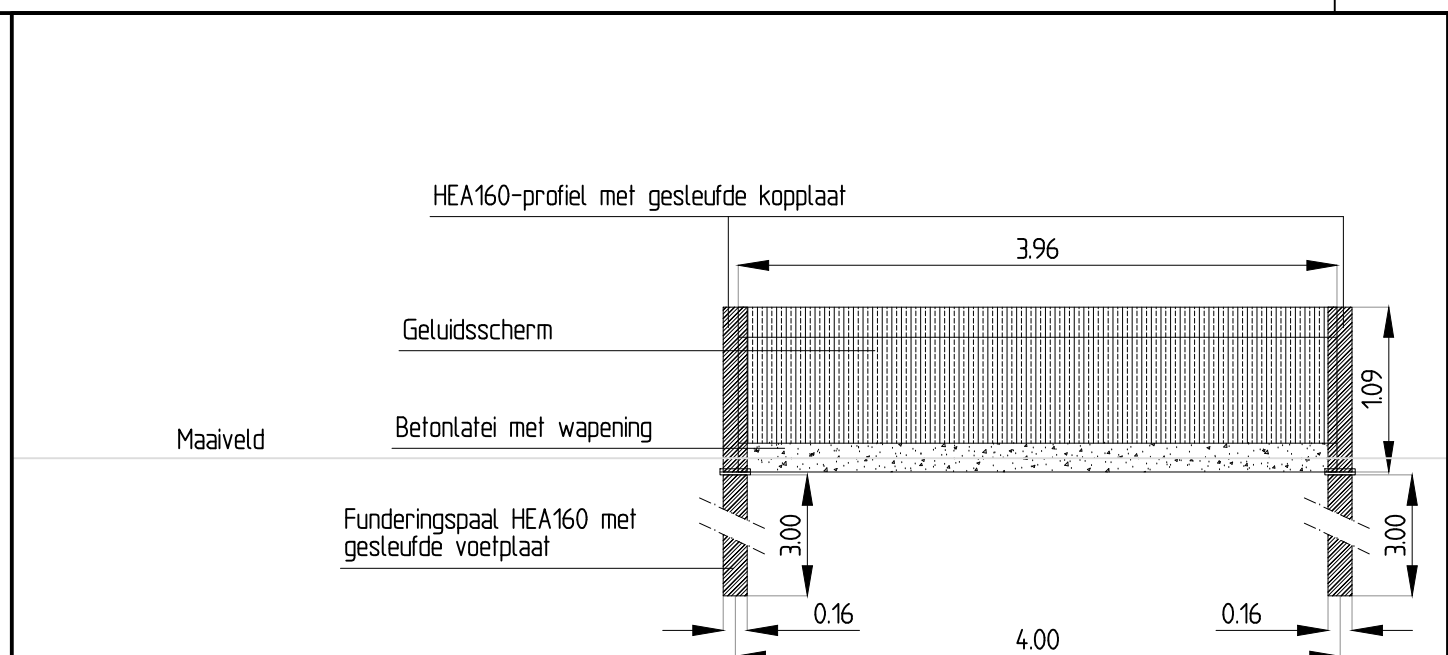
Dwarsprofiel F-F
schaal: 1 : 50



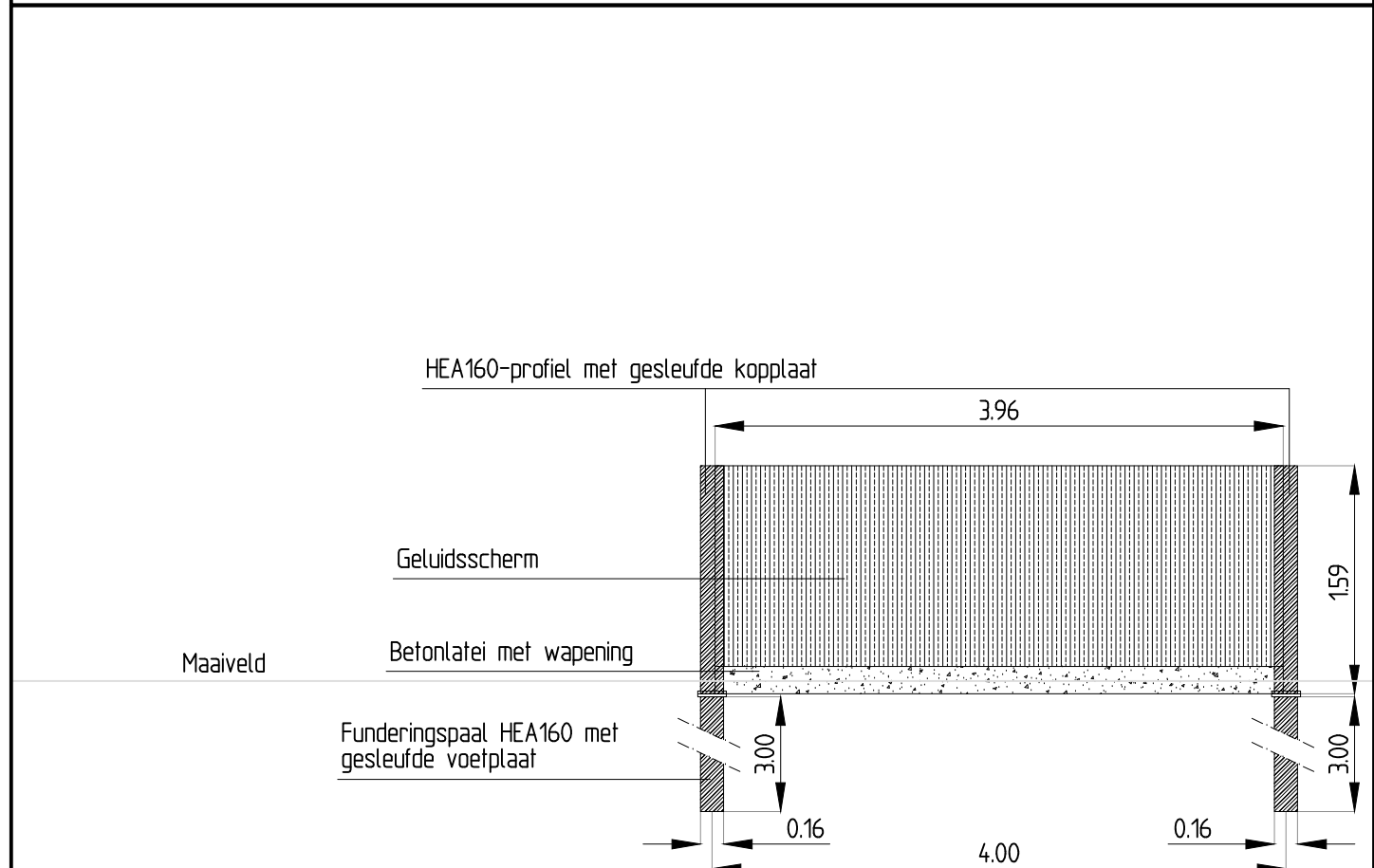
Dwarsprofiel H-H
schaal: 1 : 50



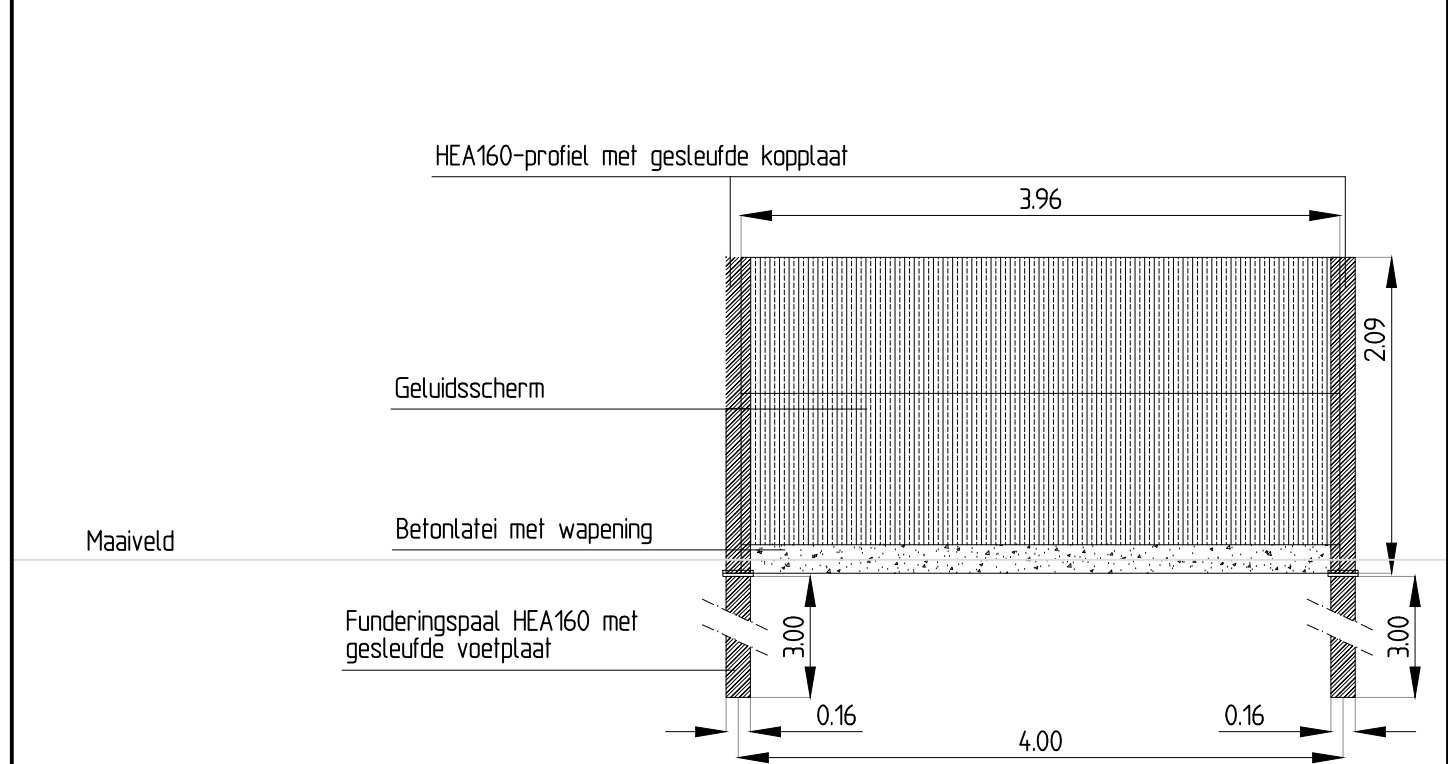
Dwarsprofiel I-I



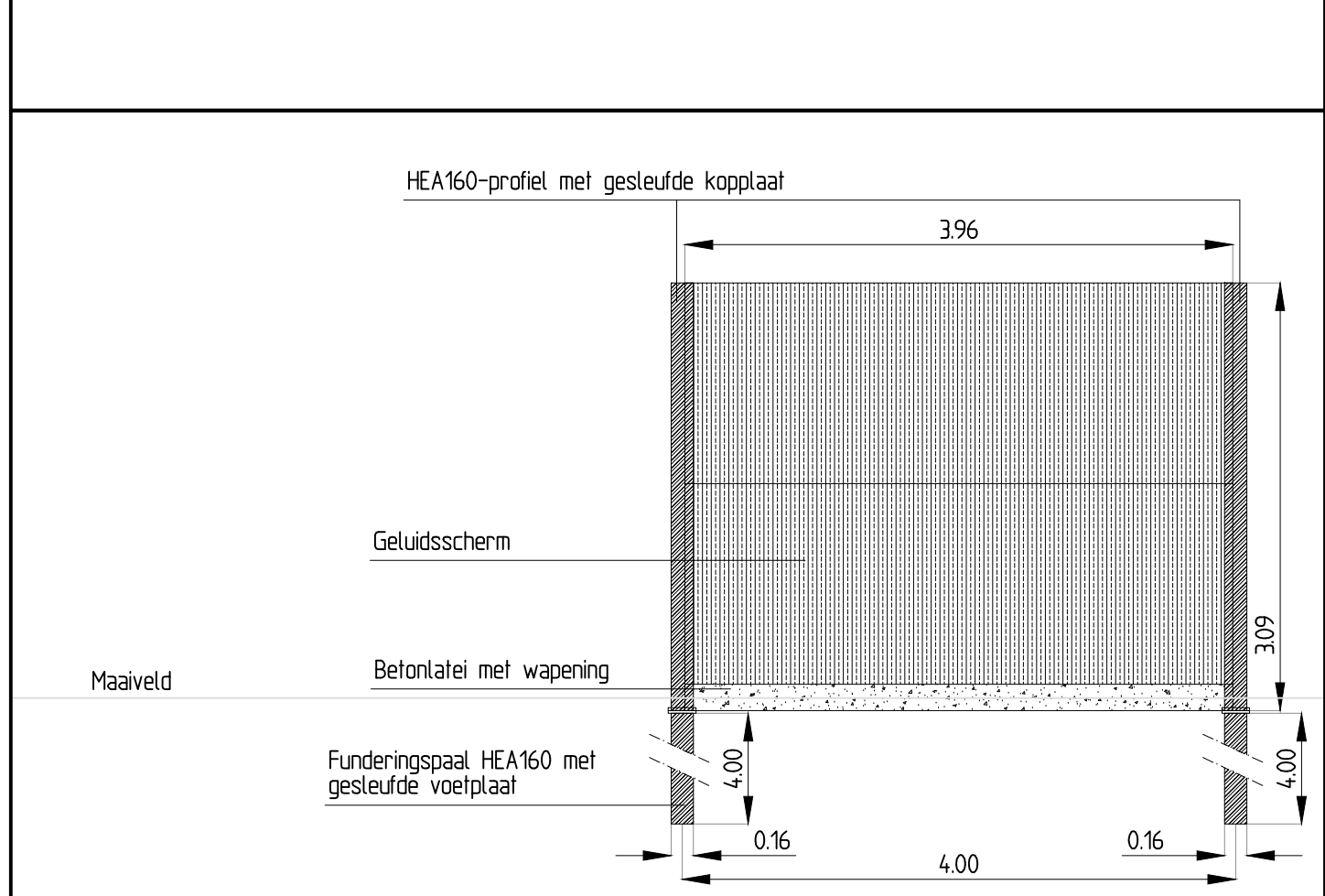
Principedetail panelen geluidsscherm 4 meter (1m hoog)
schaal: 1 : 50



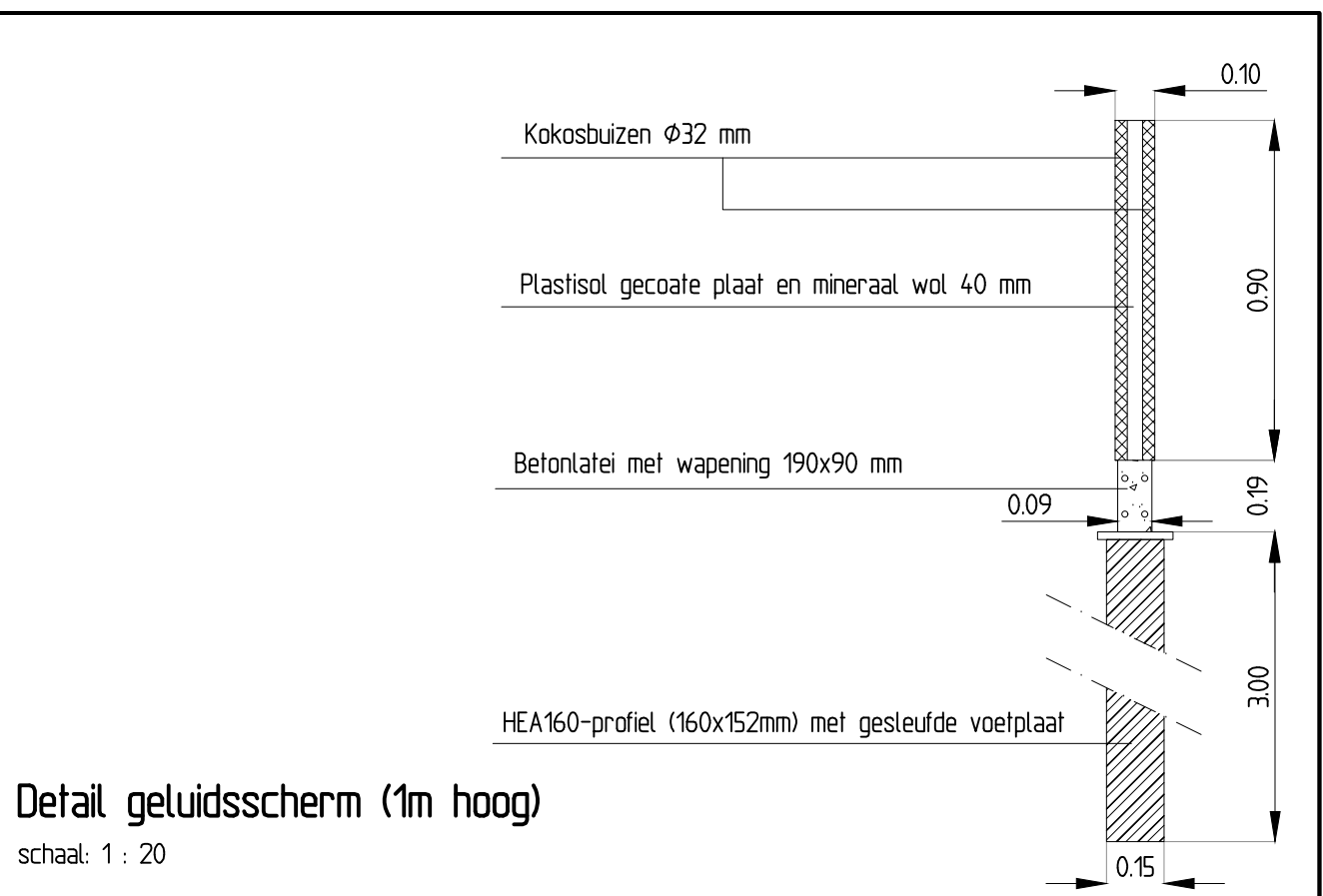
Principedetail panelen geluidsscherm 4 meter (1,5m hoog)
schaal: 1 : 50



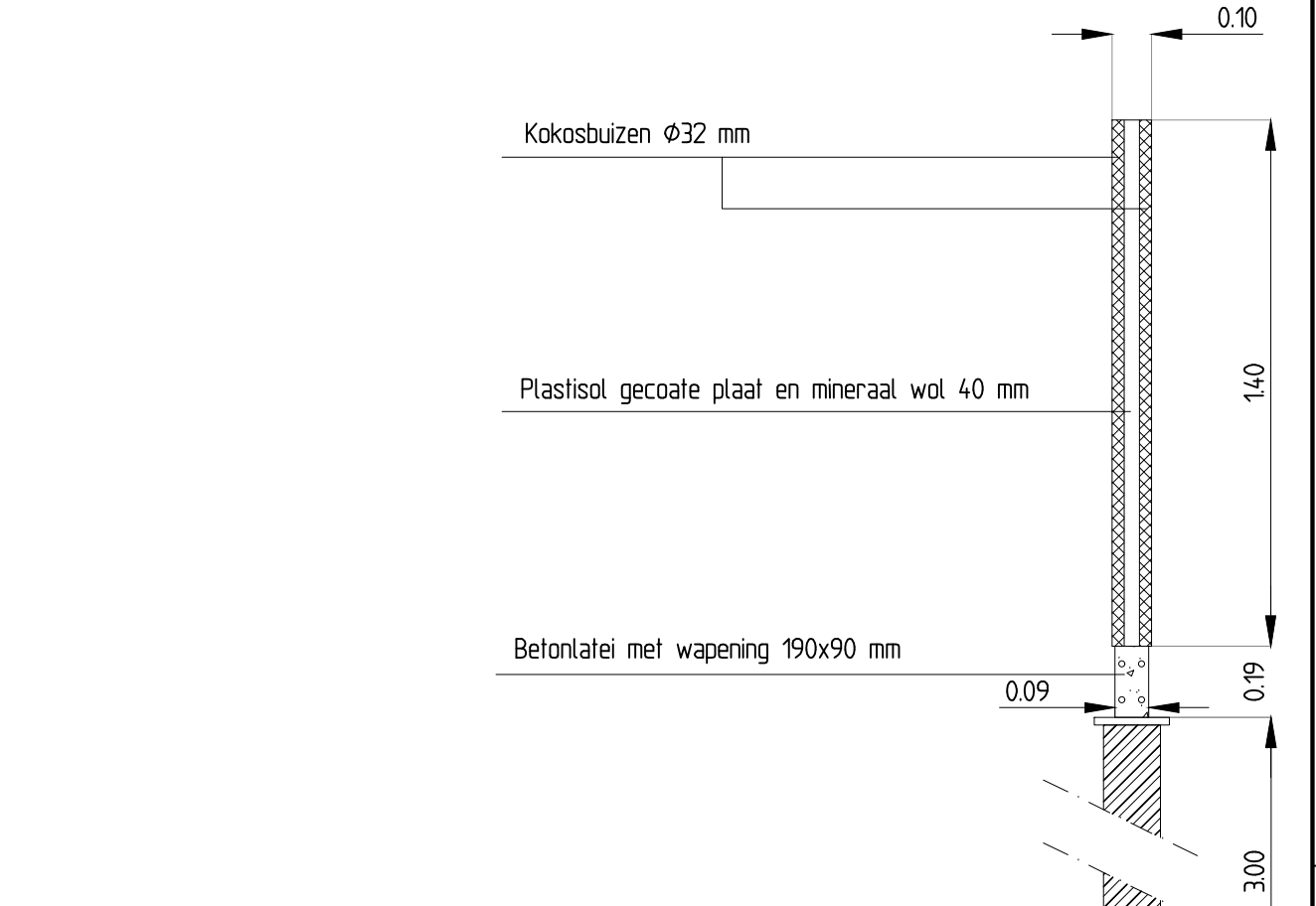
Principedetail panelen geluidsscherm 4 meter (2m hoog)
schaal: 1 : 50



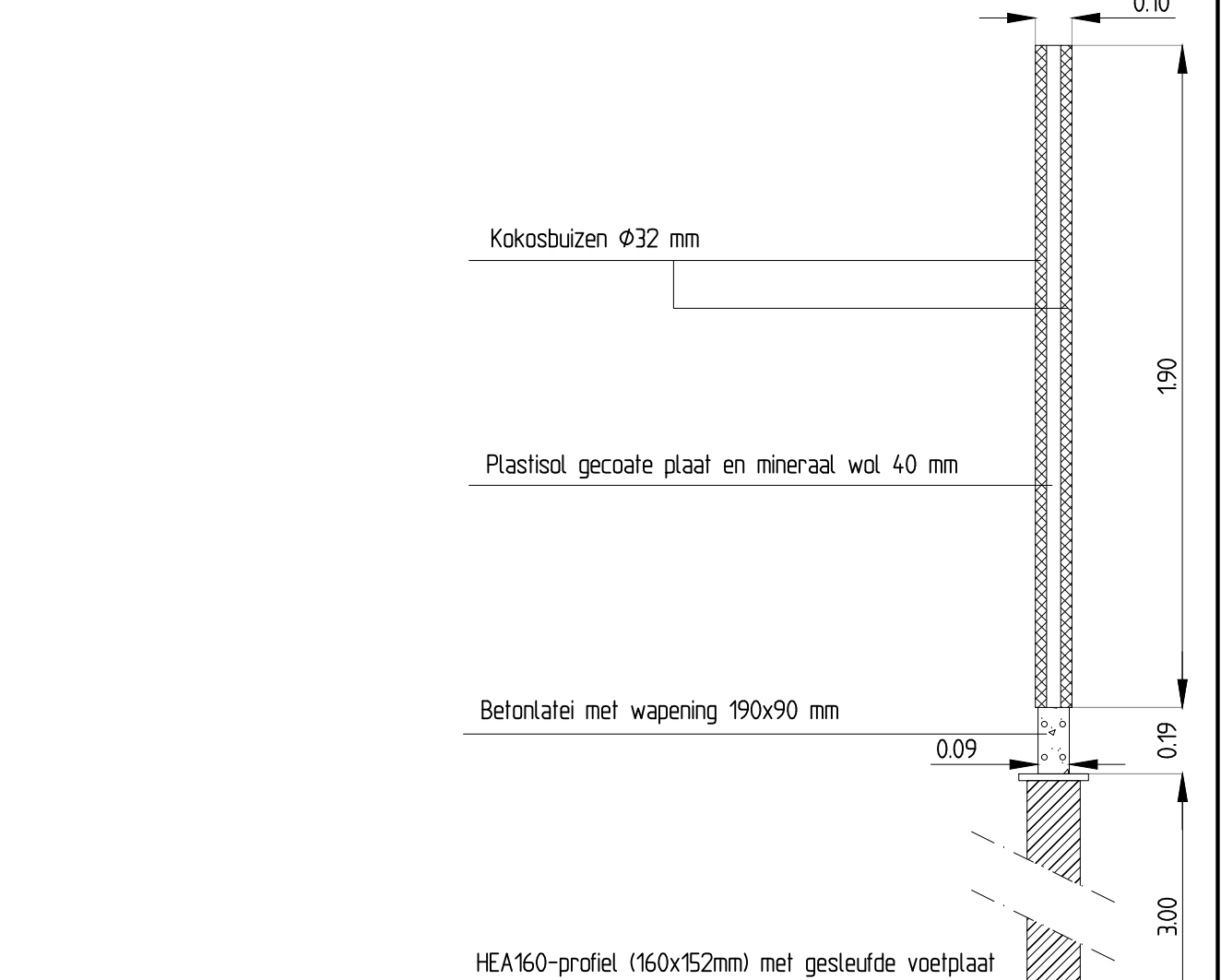
Principedetail panelen geluidsscherm 4 meter (3m hoog)
schaal: 1 : 50



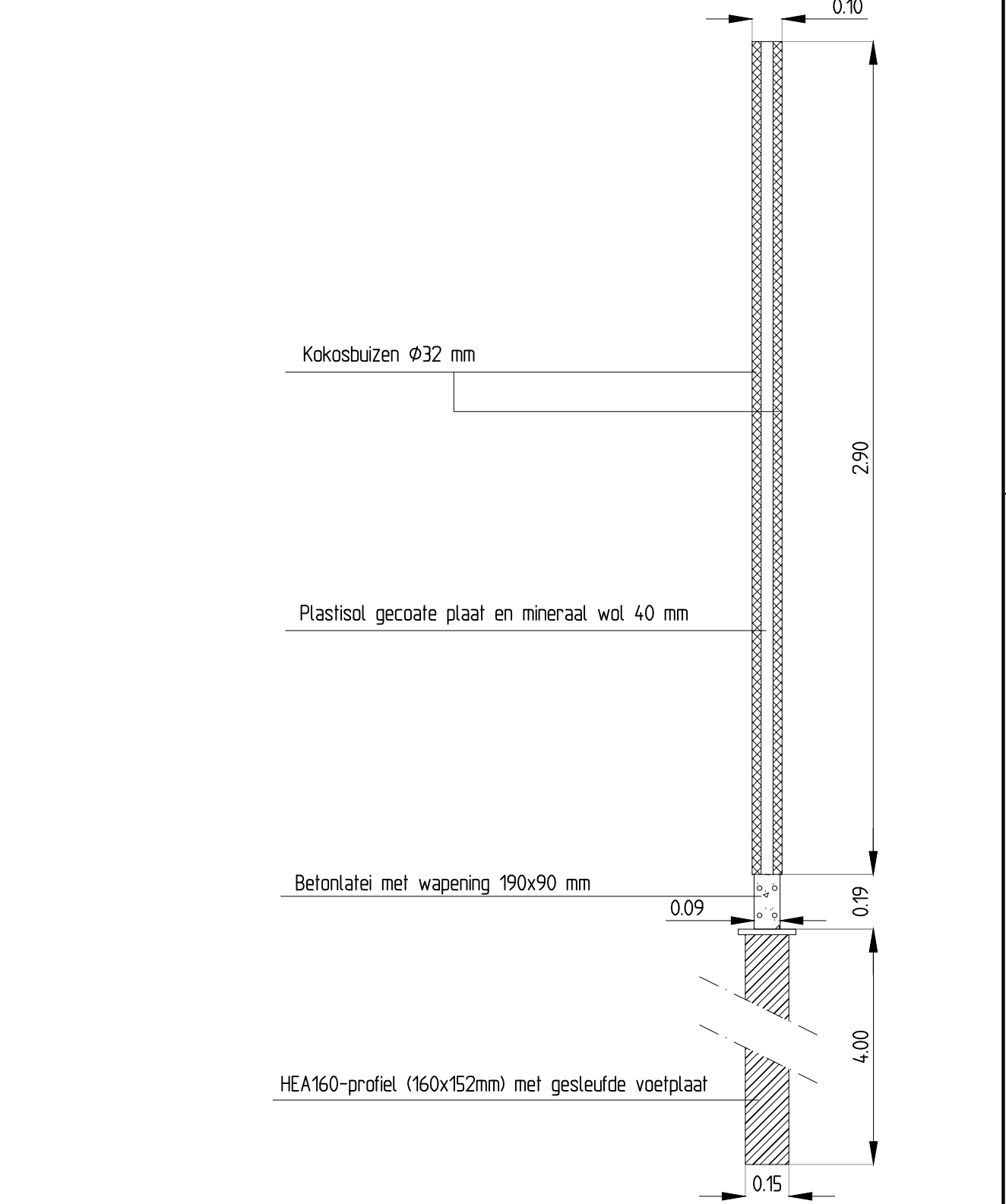
Detail geluidsscherm (1m hoog)
schaal: 1 : 20



Detail geluidsscherm (1,5m hoog)
schaal: 1 : 20



Detail geluidsscherm (2m hoog)
schaal: 1 : 20



Detail geluidsscherm (3m hoog)
schaal: 1 : 20

Wijzigingen

Dwarsprofiel H is toegevoegd

Verklaring

- Exacte theelgelling bestaande kabels en ladingen in het werk te bepalen;
- Voor aanvang werkzaamheden maatvoering t.o.v. bestaande werk controleren;
- Houten in meters, palen in meters t.o.v. N.A.P., diameters in millimeters, tenzij anders aangegeven;
- Exacte locale frenten in het werk te bepalen;
- Verplaatsen lichtmasten, schakelkasten e.d. door derden;
- Locatie lichtmasten en bomen ter informatie aangegeven;
- Uitgangspunt bij bepaling hoekverdraaiingen is 360 graden stelsel;