

schaal 1:10

molgoot

maaiweld

geleideband 7/20x25 cm

Dimensionering cf opgave Leverancier

The diagram shows a horizontal tube with a porous medium (red network) and a gray rectangular block. A dimension line below the tube indicates a length of 2.65.

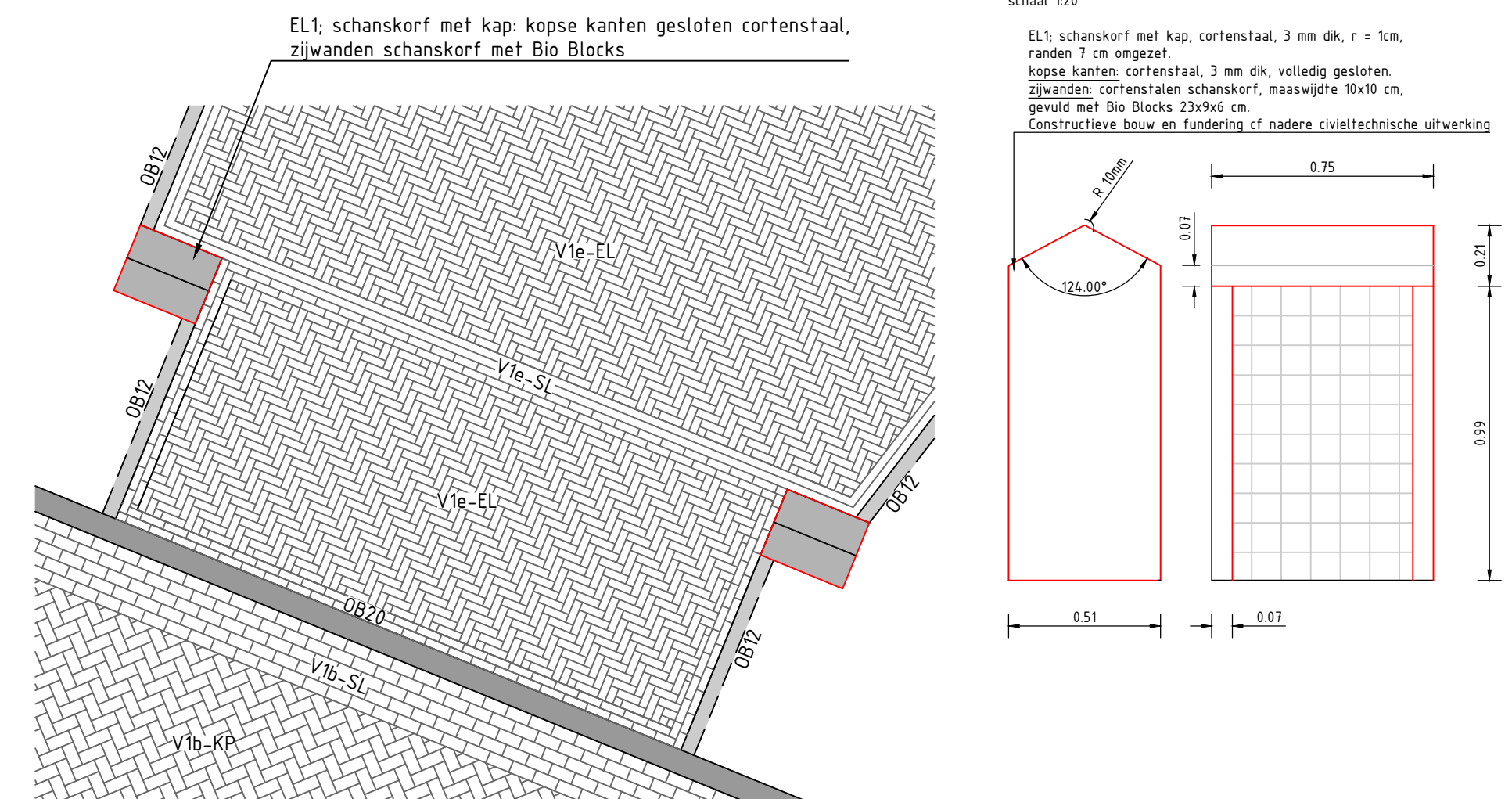
The technical drawing illustrates the design of a drainage channel. The top part is a cross-section view showing a rectangular channel with a total width of 0.30. The channel is filled with a red, porous material, likely a geotextile or a specific type of aggregate. The bottom part is a plan view showing the channel's profile. The channel has a flat bottom with a width of 1.80. The side slopes are indicated by a 1:3 ratio, with a vertical rise of 0.05 for every horizontal run of 0.15. The total width of the channel at the top is 3.00. The channel is divided into three sections: a 0.60 wide section on the left, a 1.80 wide central section, and a 0.60 wide section on the right. The right section is further divided into a 0.25 wide section and a 0.35 wide section. The channel is shown with a grey concrete curb on the left and right sides.

[illegible]

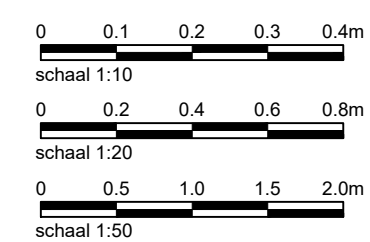
schaal 1:50

schaal 1:20

El1: schankorf met kap, cortenstaal, 3 mm dik, $r = 1\text{ cm}$,
randen 7 cm omgezet.
kopse kanten: cortenstaal, 3 mm dik, volledig gestoten.
Zijwanden: cortenstaal schankorf, maaswijdte 10x10 cm,
gevuld met Bio Blocks 23x9x6 cm.
Constructieve bouw en fundering cf. nadere civieltechnische uitwerking



V2	Materiaalcode conform materialenstaat
...HS	Straatverbanden:
...EL	Halfsteensverband
...KP	Elleboogverband
...MG	Keperverband
...SL	Molgoot
...SV	Strekkenlaag
	Stromenverband
— — —	Eigendomsgrens



Materialisatie is gecodeerd. Deze codes zijn overeenkomstig met de materialenlijst.
 Maten in m, materiaalmaten in mm, peilmaten in m t.o.v. NAP, diameters in mm, tenzij anders vermeld.
 Oodrachtvoer:

Heijmans Vastgoed B.V.

Project:
Woonrijpmaken Vijfsluizen te Vlaardingen
Fase 3

Onderwerp:
Details woonrijpmaken
Blad 2

Getekend:	T. Poppe	Datum:	11-04-2025
Goedgekeurd:	F. Harbers	Datum:	11-04-2025
Schaal:	var.	Status:	Definitief
Formaat:	A1L	Versie:	01
Projectcode:	P07267	Soort document:	TEKENING