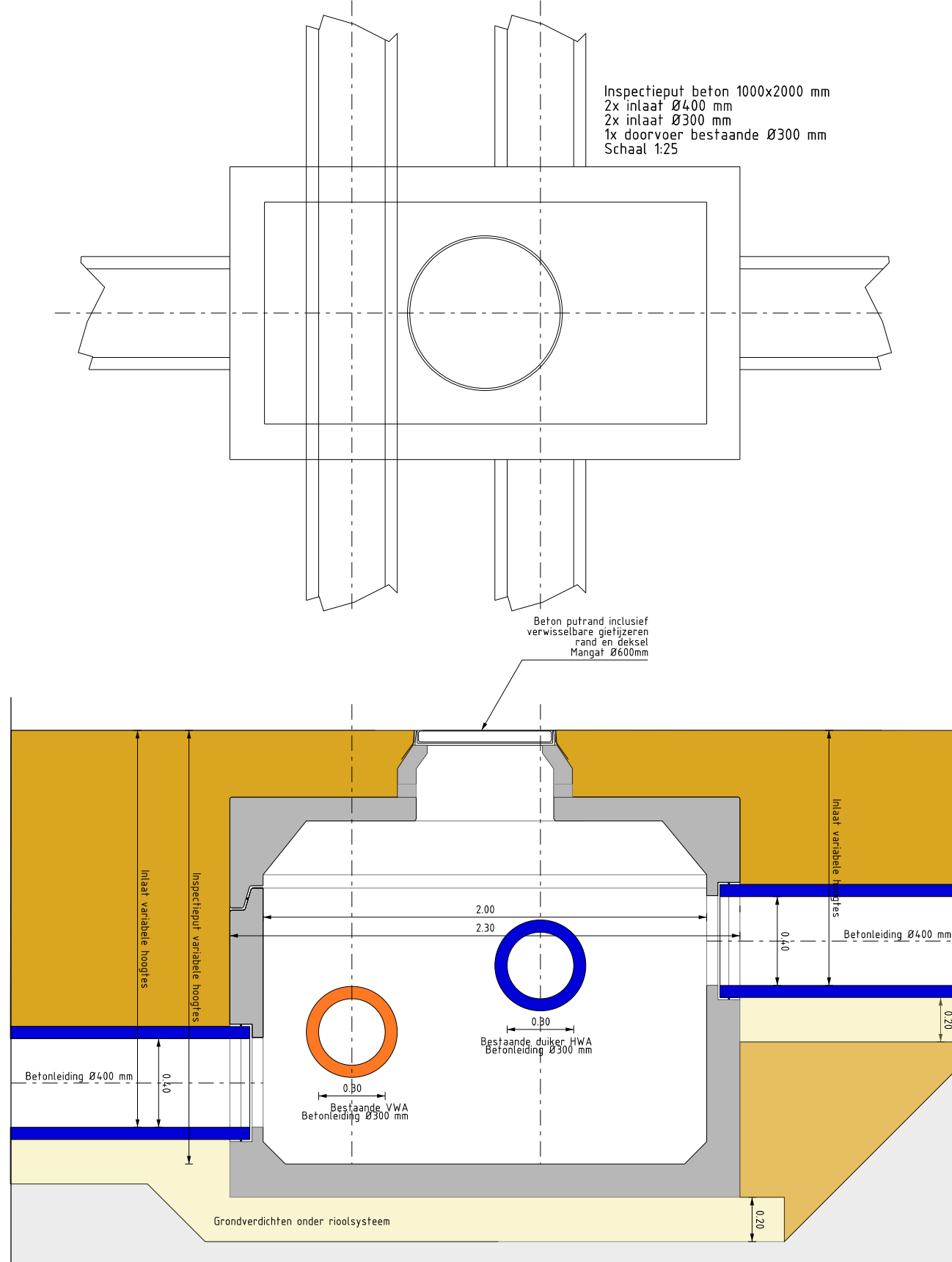
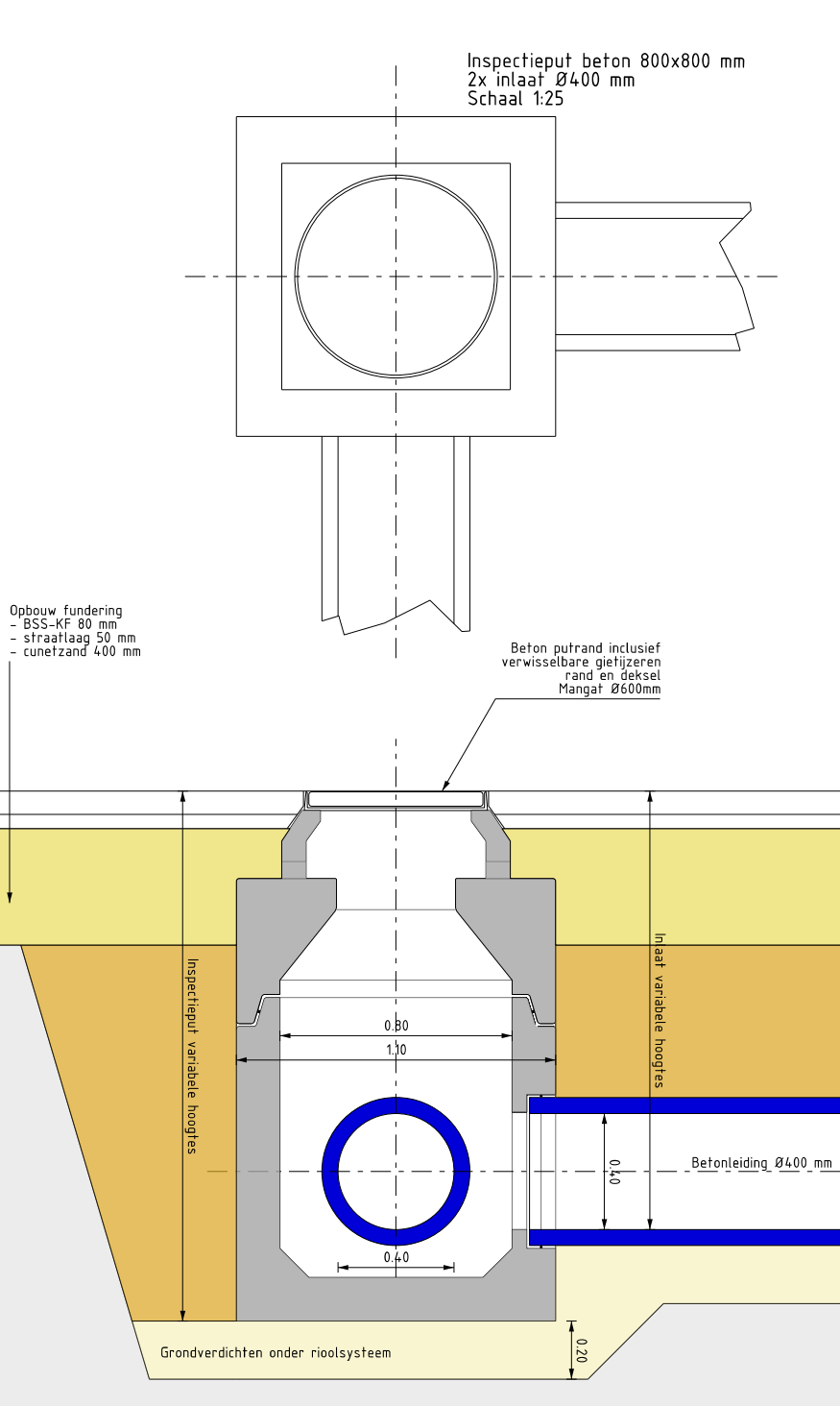
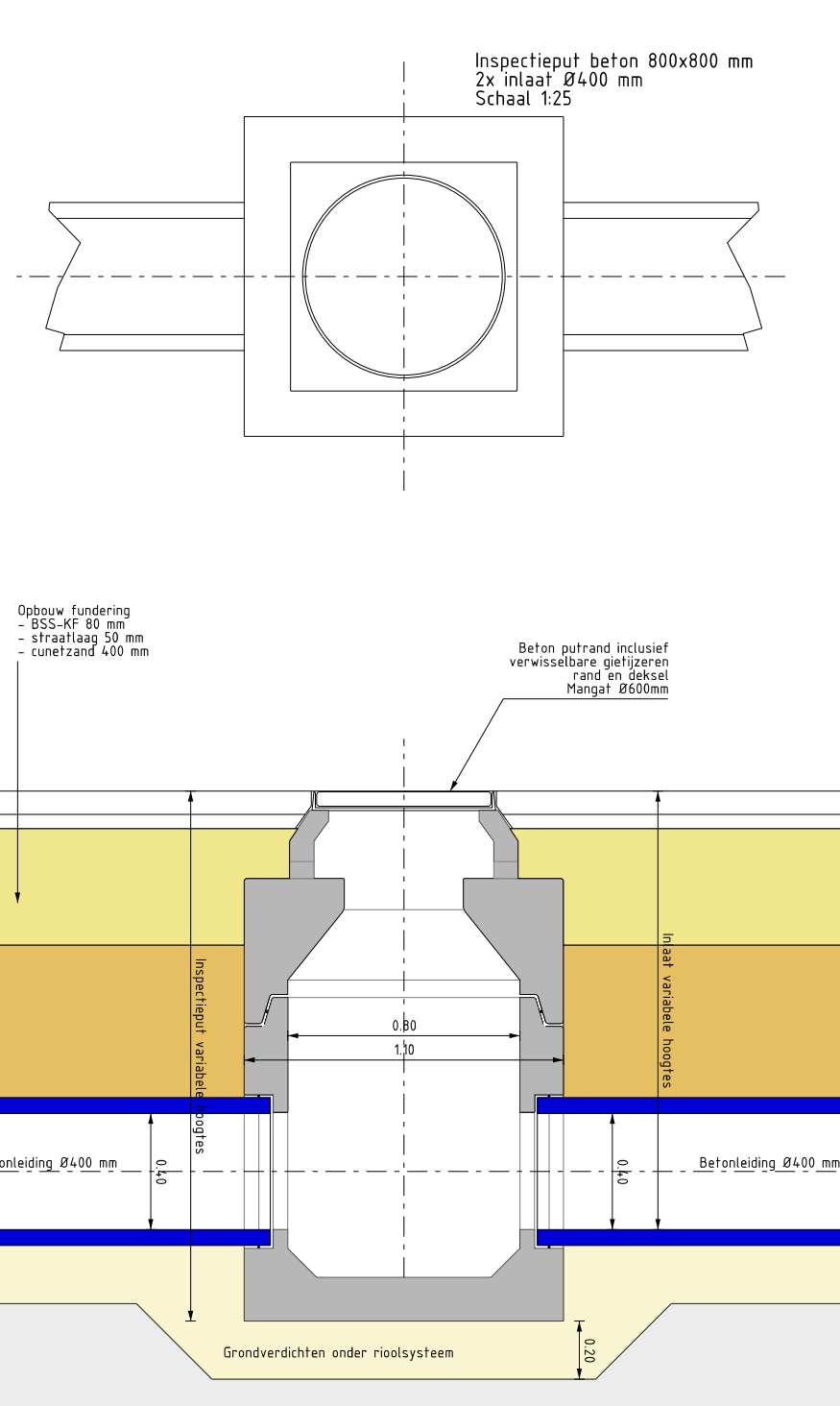
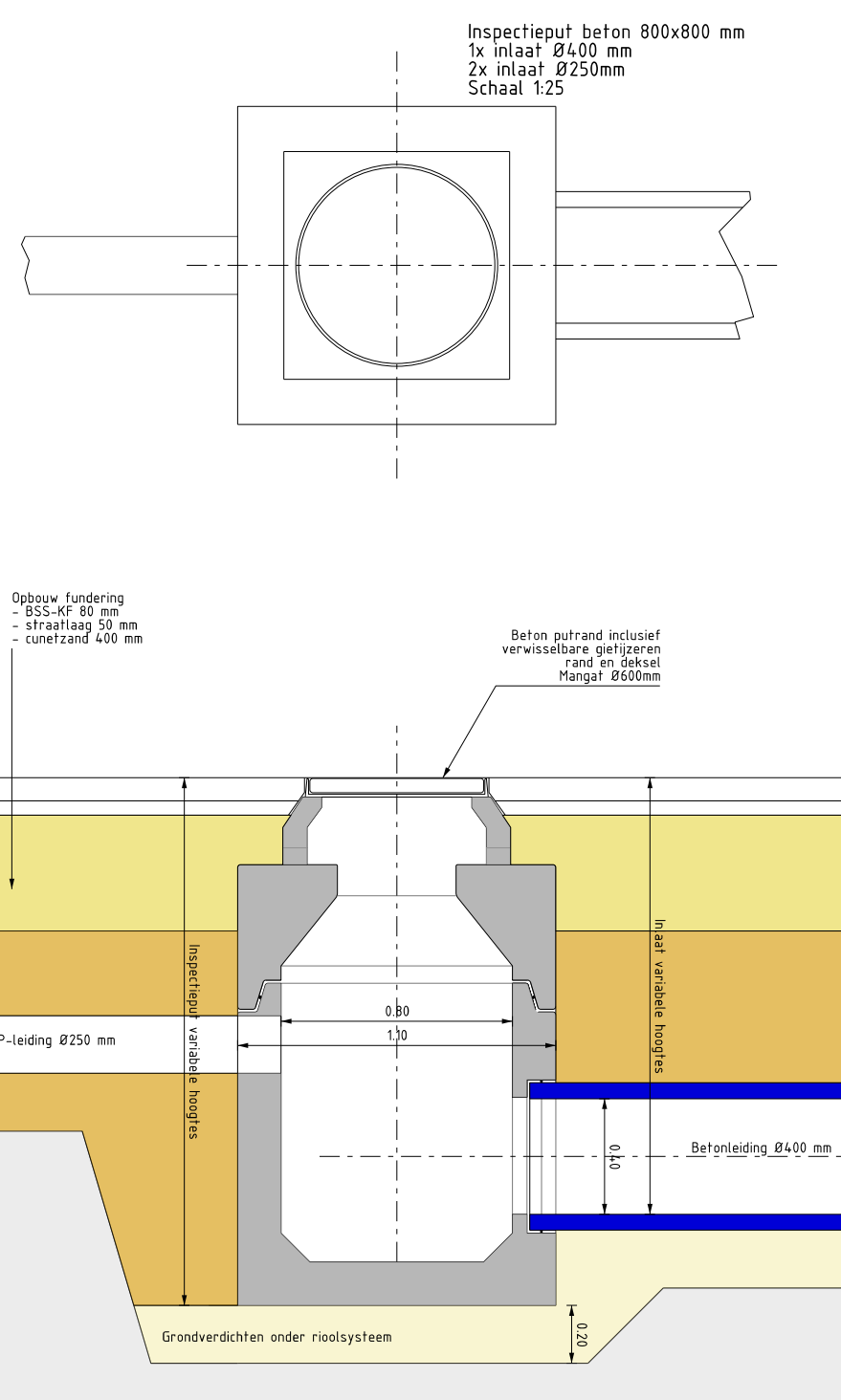
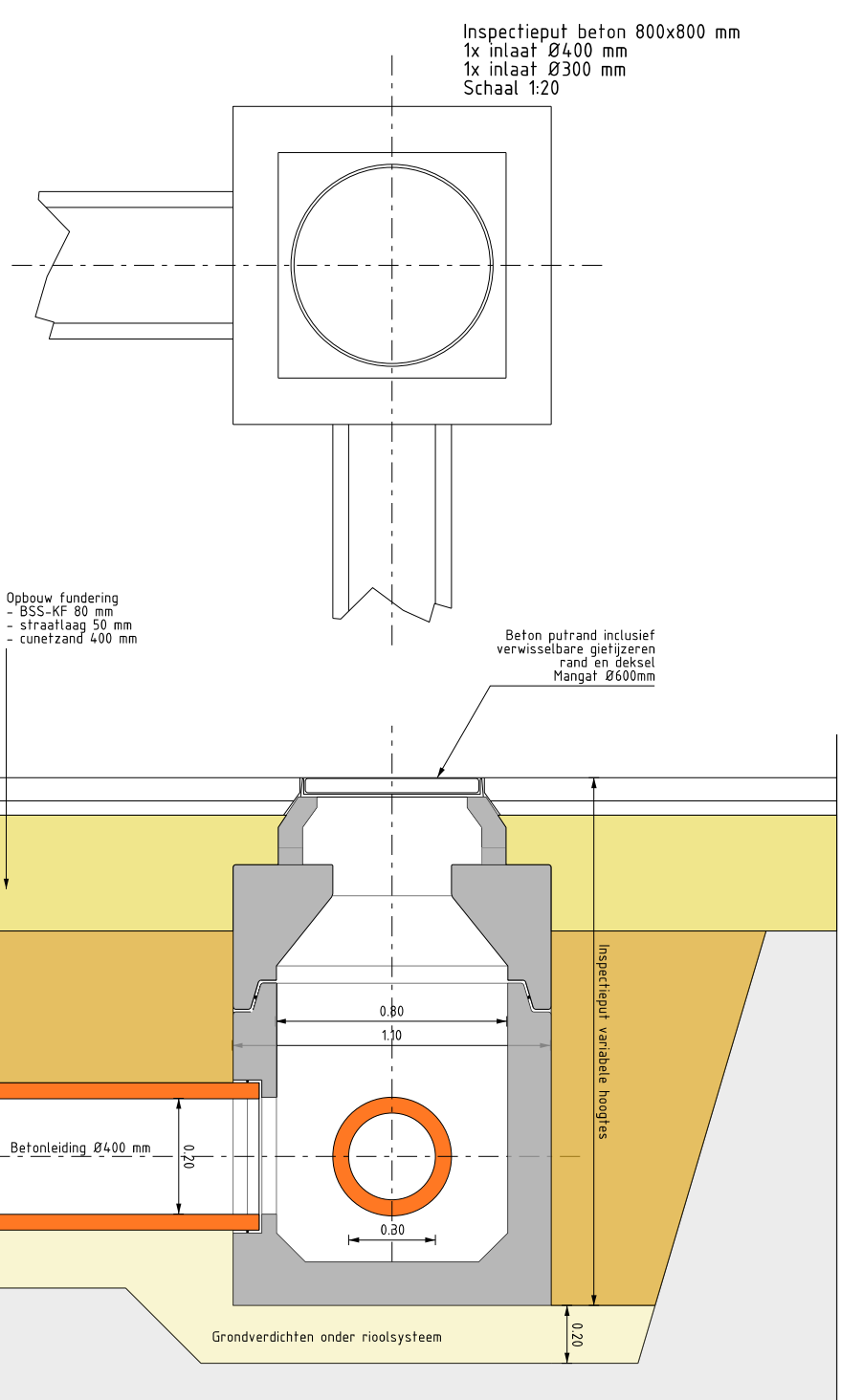
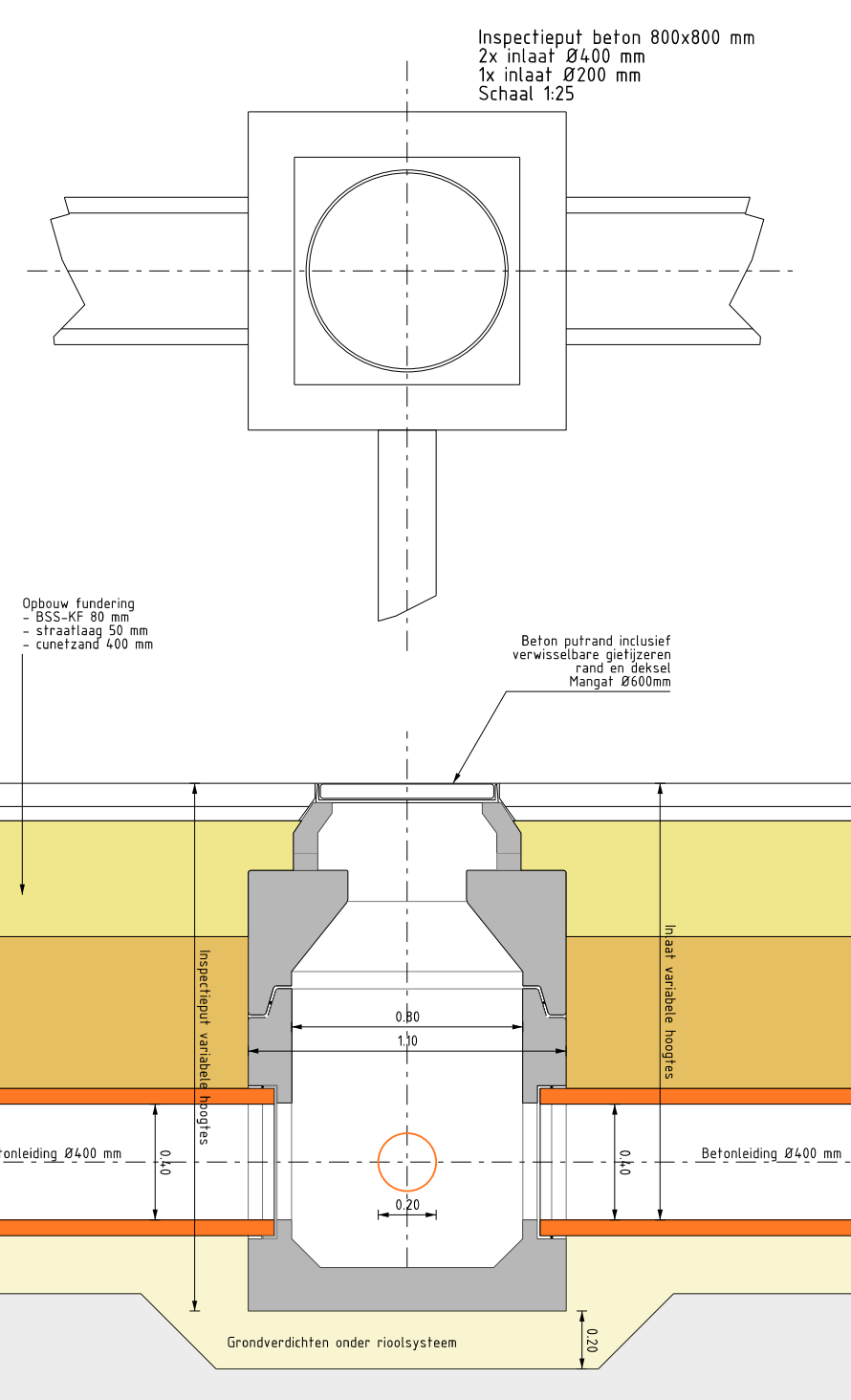


Bezeichnet	Beschreibung
	Ges. Kohlenstauffindung
	Ges. Peridotstauffindung PP
	Ges. Transperandier. Bero. 300
	Ges. Transperandier. Bero. 400
	Ges. Transperandier. Bero. 500
	Ges. Nephelin. Waer
	Ges. Nephelin. Orthogonitstauff.
	Ges. Feld. Strahlstein
	Ges. Muscovit. Inseperat
	Ges. Orinolignitstauff.
	Ges. Peridotstauffindung PP 100
	Ges. Transperandier. Bero. 100
	Ges. Transperandier. Bero. 200
	Ges. Nephelin. Waer
	Ges. Kohlenstauffindung
	Ges. Transperandier. Bero. 100
	Ges. Transperandier. Bero. 200
	Ges. Nephelin. Waer
	Ges. Feld. Strahlstein
	Ges. Muscovit. Inseperat
	Ges. Orinolignitstauff.
	Ges. Nephelin. Waer
	Ges. Nephelin. Orthogonitstauff.
	Ges. Feld. Strahlstein
	Ges. Muscovit. Inseperat
	Ges. Feld. Strahlstein
	Ges. Muscovit. Inseperat
	Ges. Orinolignitstauff.

zie ook tekening 008-24 RIO 1



zie ook tekening 008-24 RIO 1

Maten in meters, tenzij anders vermeld
Materiaalmaten in mm, tenzij anders vermeld
Peilmaten in meters t.o.v. N.A.P., tenzij anders vermeld
Diameters in mm, tenzij anders vermeld