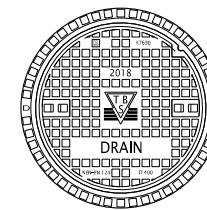
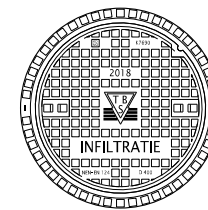
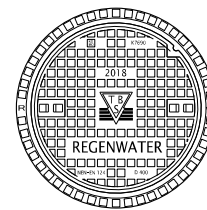
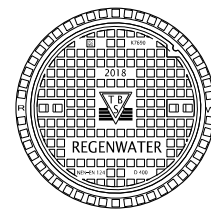
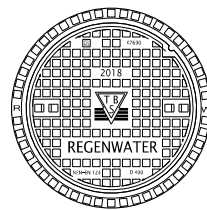
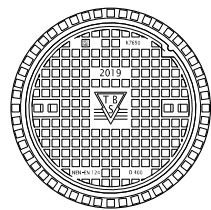
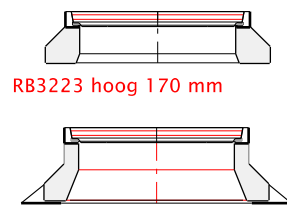


"nastel" rand RB 295 VR-VEPRO

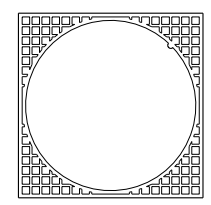


ronde rand, toepassen in asfaltbeton verhardingen. Kan op zelfde wijze als standaard rand gesteld worden of na het aanbrengen asfaltbeton (boren) bij drieledige stelsels hier I W



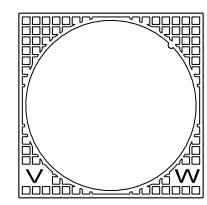
RB3223 hoog 170 mm

RB3223 hoog 240 mm (standaard)

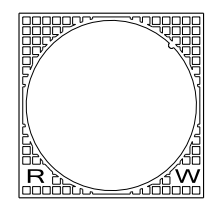


gemengd stelsel

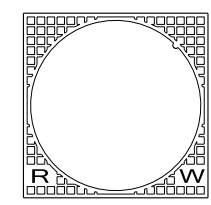
vierkante rand bij elementenverharding
Opschrift alleen op de rand



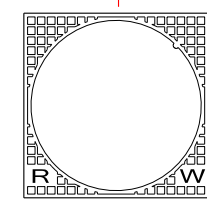
vuilwater stelsel



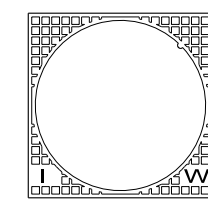
hemelwater stelsel



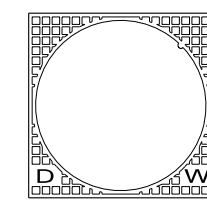
hemelwater stelsel



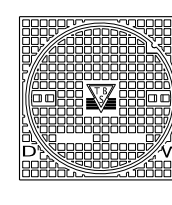
schoon hemelwater
(dichte buis)



schoon hemelwater
(Infiltratieriool)



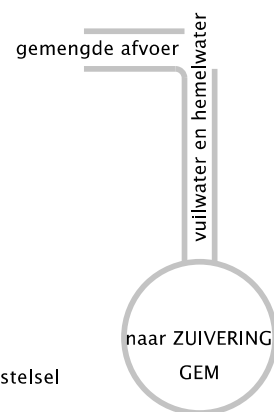
drainage stelsel



drainage stelsel
P4142DRAIN

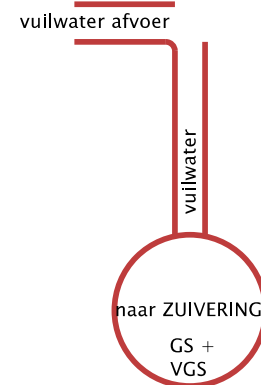
Drainage putje in rijweg

GEM : Gemengd stelsel
GS : Gescheiden stelsel
VGS: Verbeterd Gescheiden stelsel



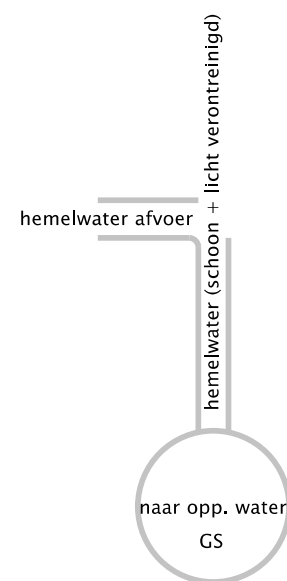
grijze buis

RAL 7037



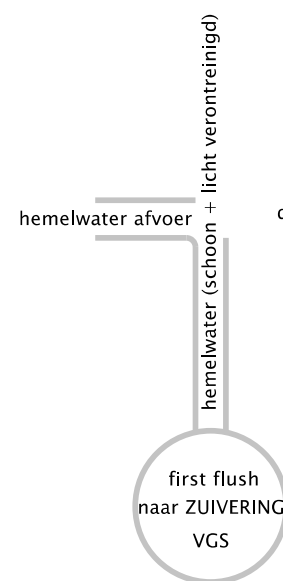
roodbruine buis

RAL 8023



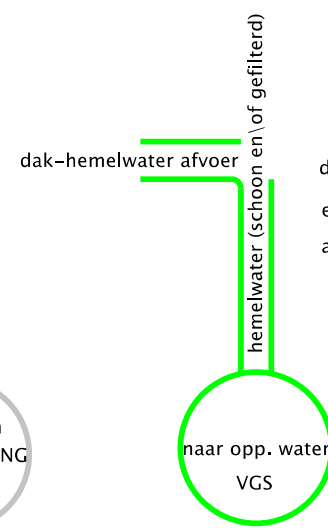
grijze buis

RAL 7037



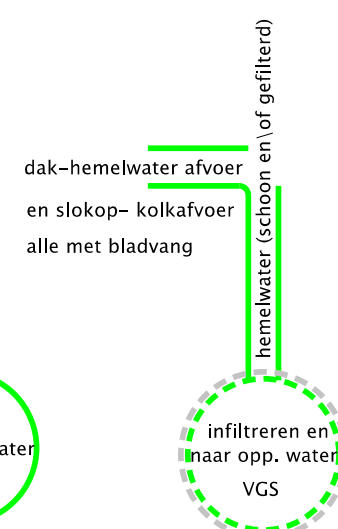
grijze buis

RAL 7037



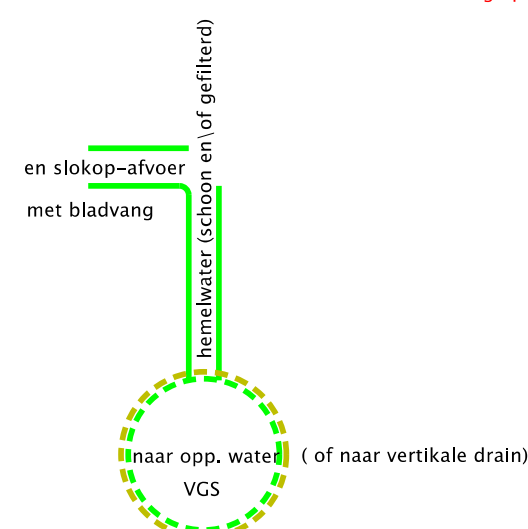
groen dichte buis

RAL 6024



groen geperforeerd met PP700 omhulling

RAL 6024



groen geperforeerd met (grijs of zwart) geweven geotextiel

RAL 6024

Gemeente Utrecht, Stadswerken

Putafdekkingen en kleur riolen

18 april 2011, geactualiseerd 11-07-2019

TOEPASSING INSPECTIEPUTAFDEKKINGEN EN KLEUR GEBRUIK RIOLERING IN UTRECHT

Getekend H.J.V. van Hienen
Getoetst J. Landwehr
Vrijgegeven J.E. van Ringlestein

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Datum 18-04-2011

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Gemeente Utrecht