Hoofdgebouw

Server
Hot standby

10.70.1.131

Cisco Switch
KA+PA

Glaslade

Server

10.70.1.130

Flat screen

Client - 1
P4 -xx Mhz
512 MB

10.70.1.135

Flat screen

Client - 2
P4 -xx Mhz
512 MB

10.70.1.136

Flat screen

Client - 3
P4 -xx Mhz
512 MB

10.70.1.137

OPIR PC
bestaand

rapport
printer

10.70.1.198

10.70.1.131

10.70.1.132

10.70.1.133

Cisco Switch
KA+PA

CCP ruimte
filtergebouw

Glaslade

Router

Link

64Kb
Digistream

10.70.1.201

plc 1
winning
Eindhoven

10.70.1.202

plc 2
zuivering
Eindhoven

Link

10.70.11.211

10.70.11.212

plc 11
winning
Grote Heide 1

plc 12
winning
Grote Heide 2

10.70.1.221

10.70.1.222

10.70.1.223

10.70.1.224

10.70.1.225

10.70.1.226

plc 21
Filter 1 + 2

Plc 22
Filter 3 + 4

plc 23
Filter 5 + 6

plc 24
Filter 7 + 8

plc 25
kalk-dosering

plc 26
KMnO4

glasvezel

glasvezel

Glaslade

Cisco Switch
KA+PA

10.70.1.204

Heeft in oude
situatie
10.70.1.200

Plc Pompgebouw

Glaslade

Cisco Switch
KA+PA

10.70.1.205

Heeft in oude
situatie
10.70.1.201

Plc energiegebouw

Glaslade

Cisco Switch
KA+PA

Client SPWZ
P4 -xx Mhz
512 MB

10.70.1.139

10.70.1.203

Plc 3
STU

Glaslade

Cisco Switch
PA

10.70.1.231

Plc 31
Chemicalien
gebouw

Glaslade

Cisco Switch
PA

Plc
Schakelgebouw 5

IP VPN
Brabant Water

Thuiswacht PC

Brabant Water / netwerk wpb Eindhoven

12-01-2009
W.Berlo