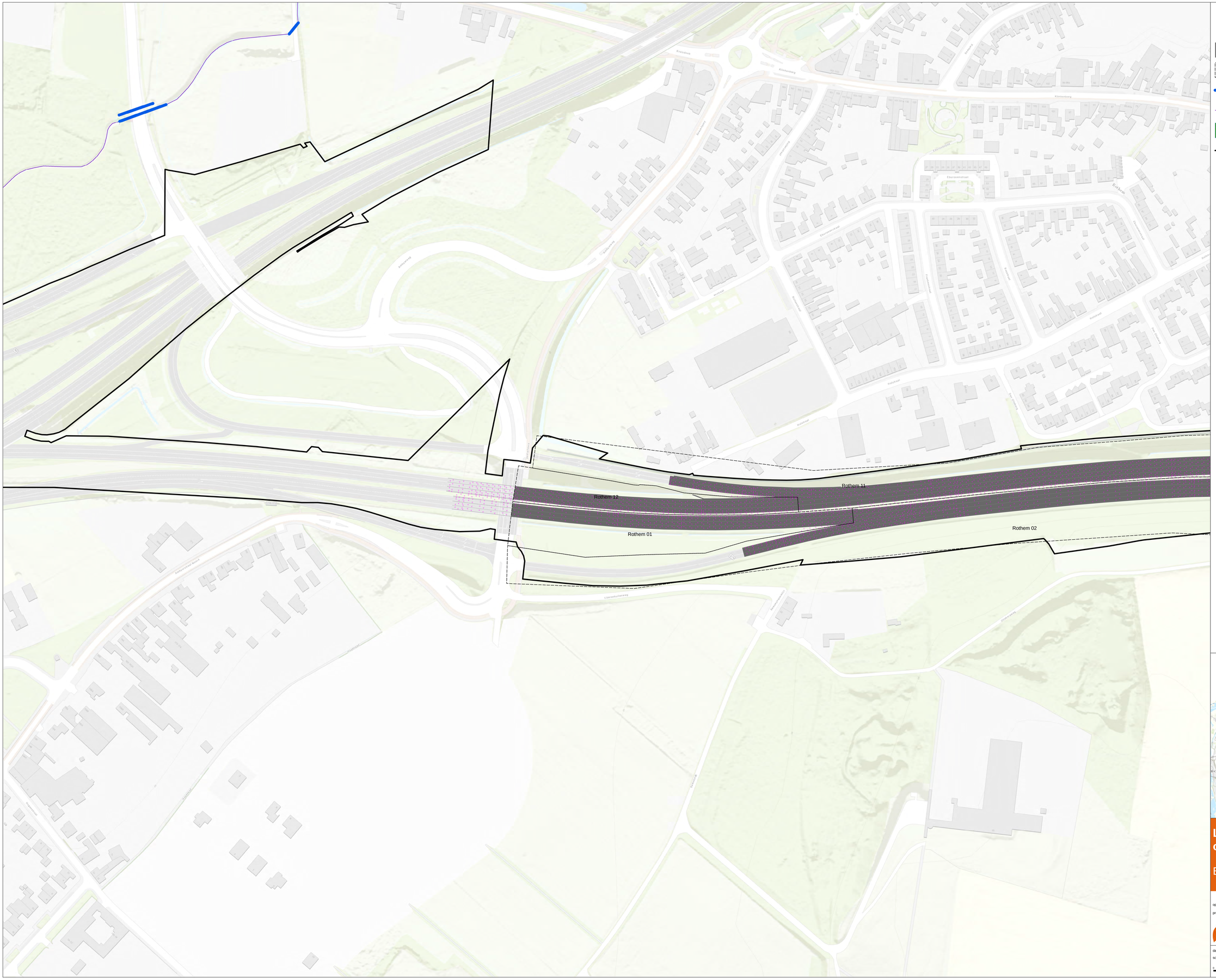
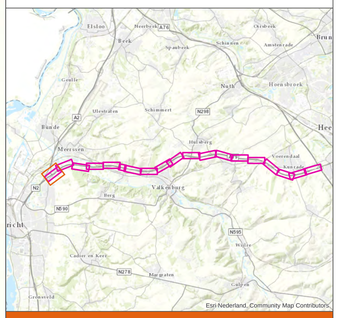



# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 01-01

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

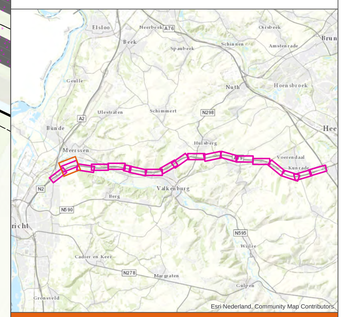
datum: 08-Jul-19

schaal (A0): 1:1,000

0 50 100 m

# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 01-02

opdrachtgever: Rijkswaterstaat

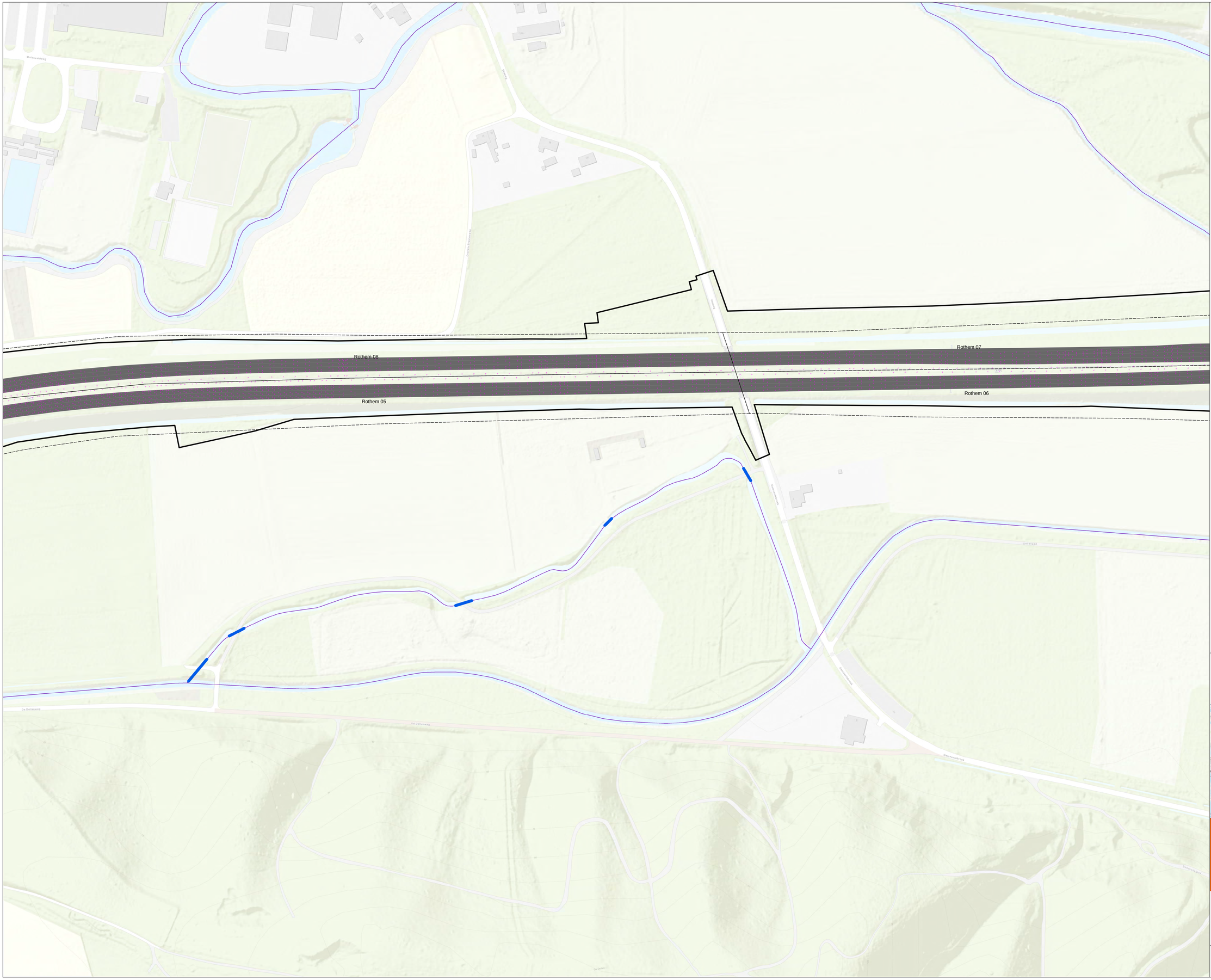
projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

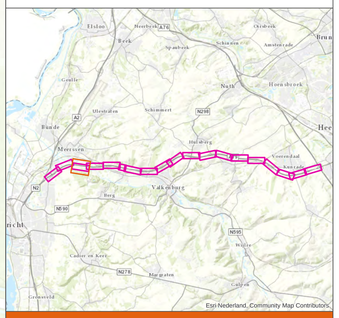
schaal (A0): 1:1,000

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 02-01

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

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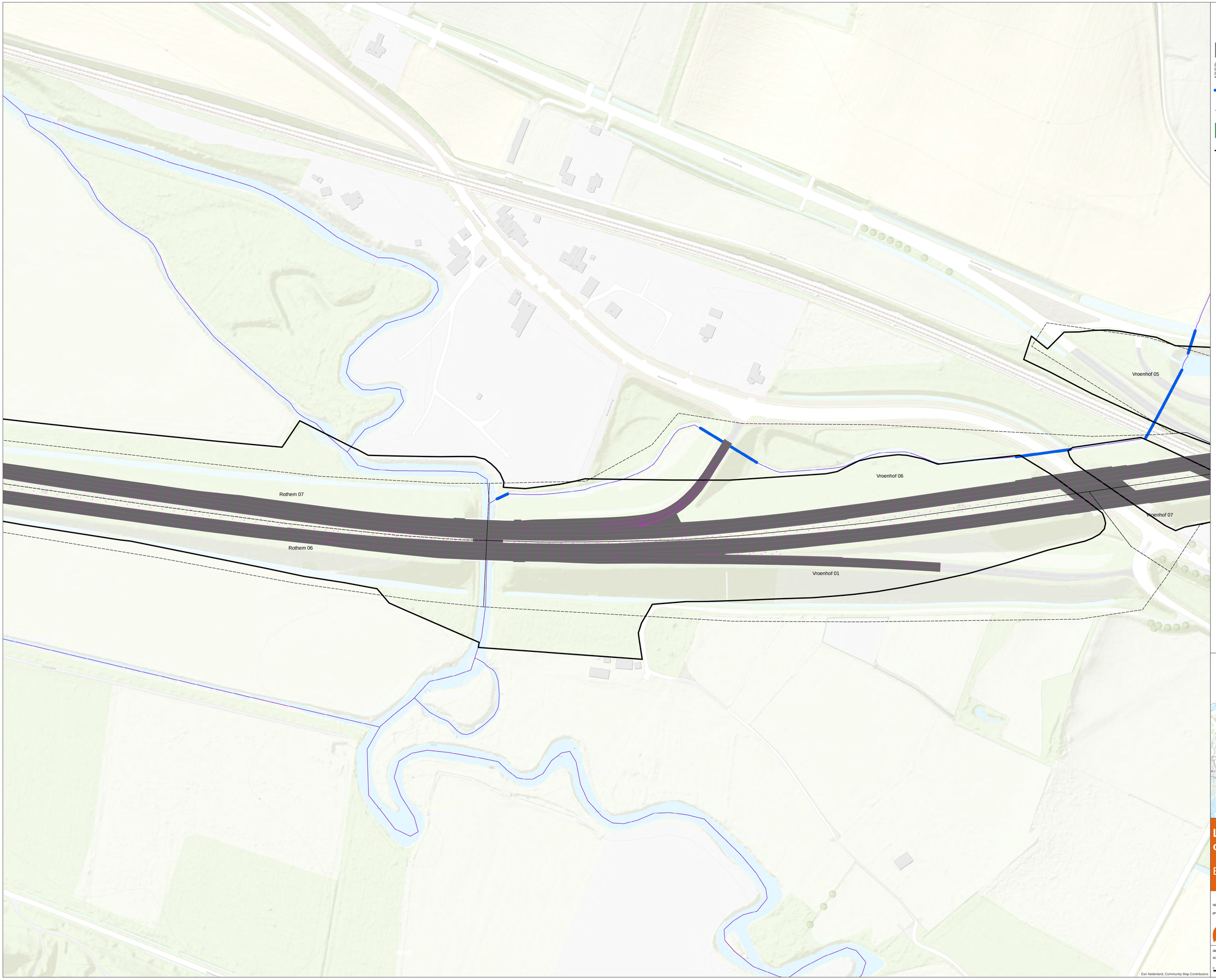
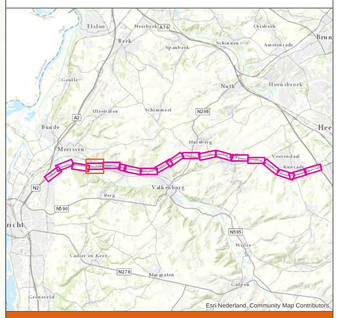
0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

Blad 02-02

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

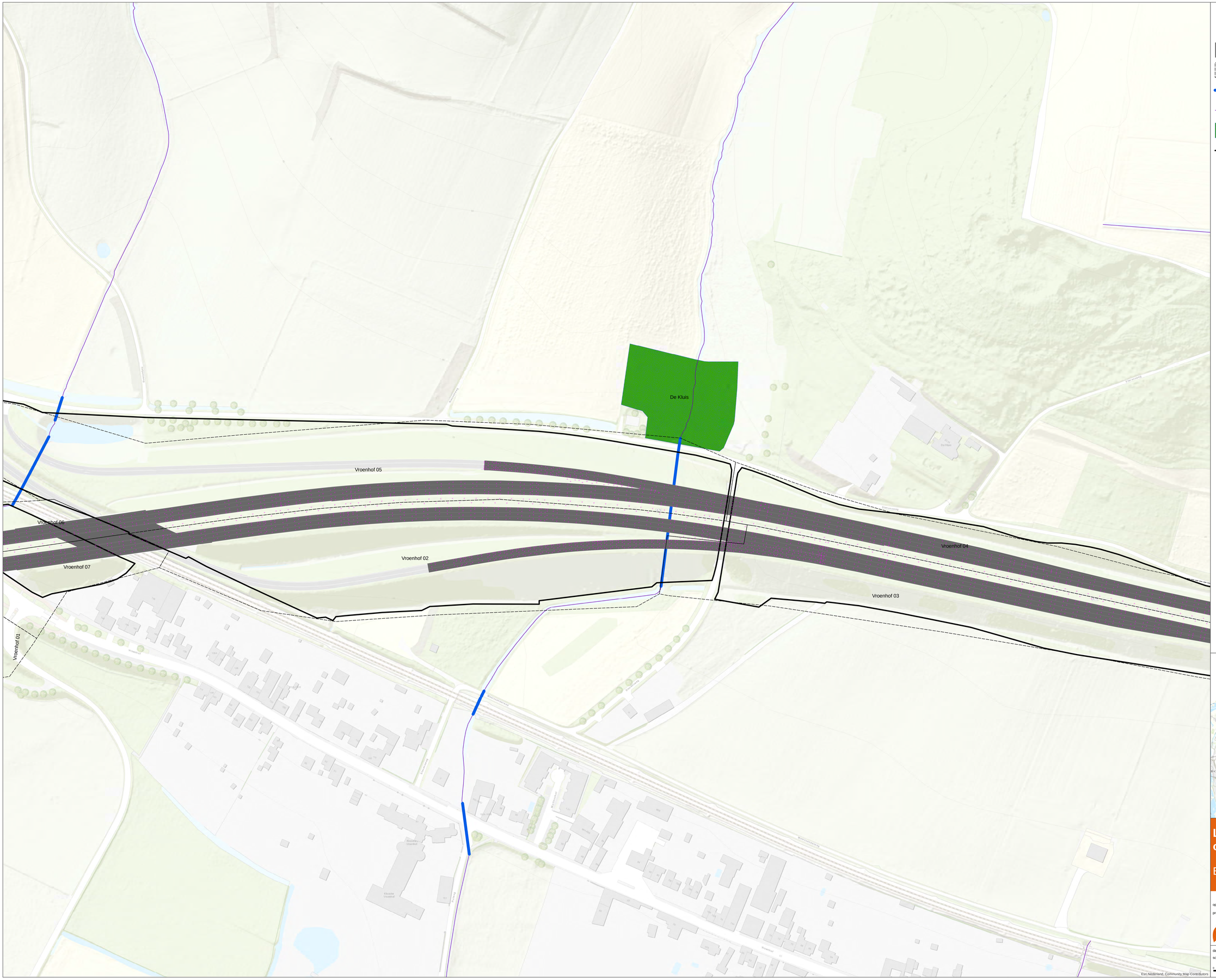
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

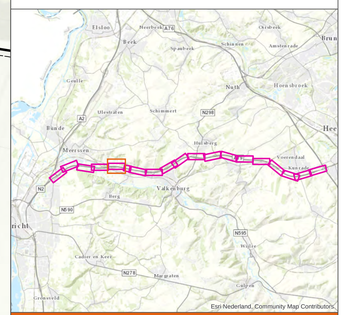
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

Blad 02-03

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

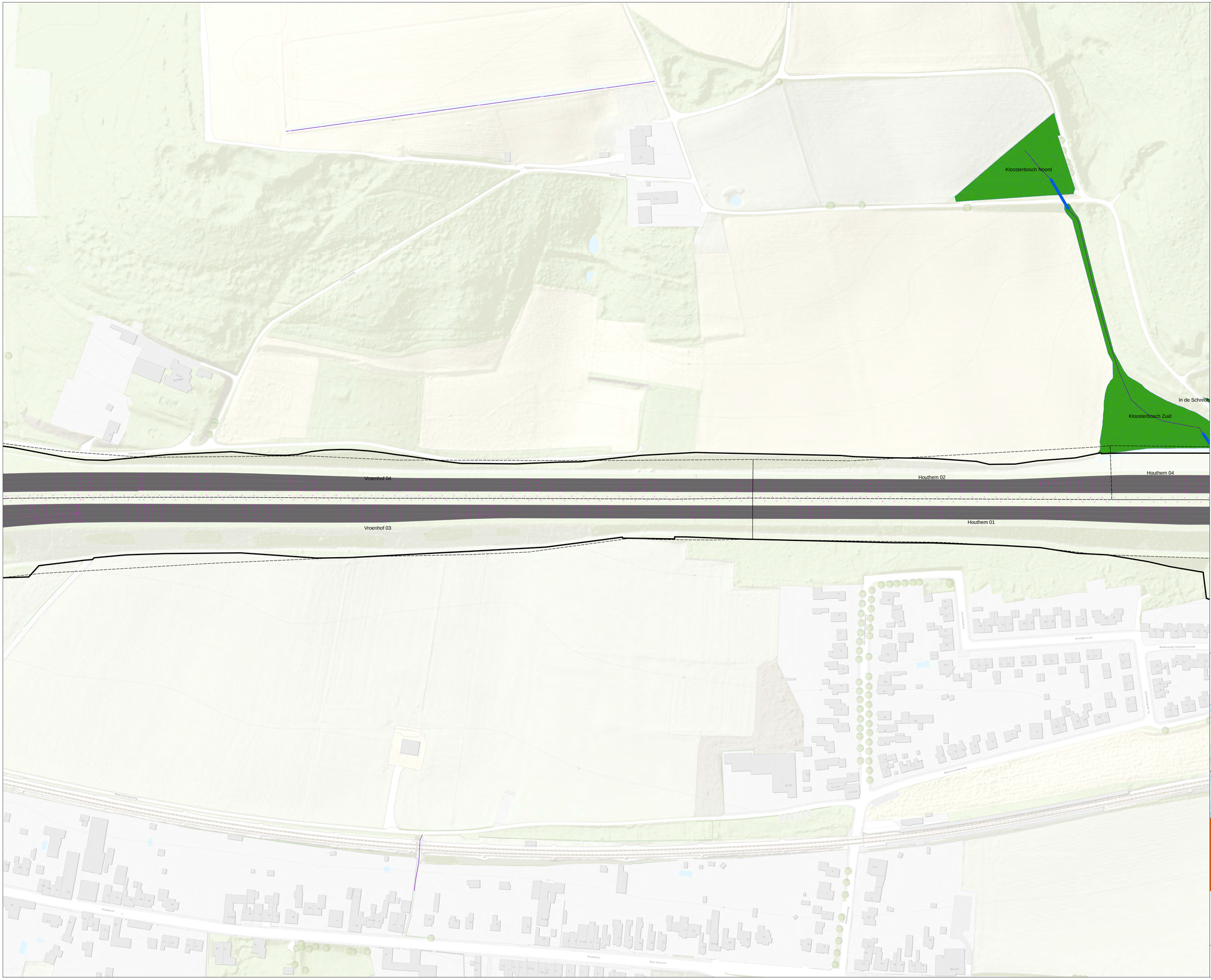
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1.000

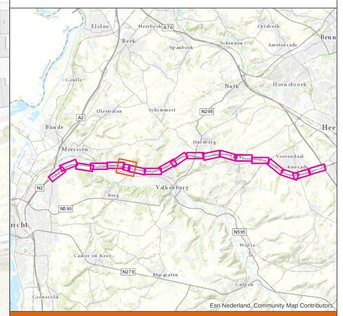
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

## Blad 02-04

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

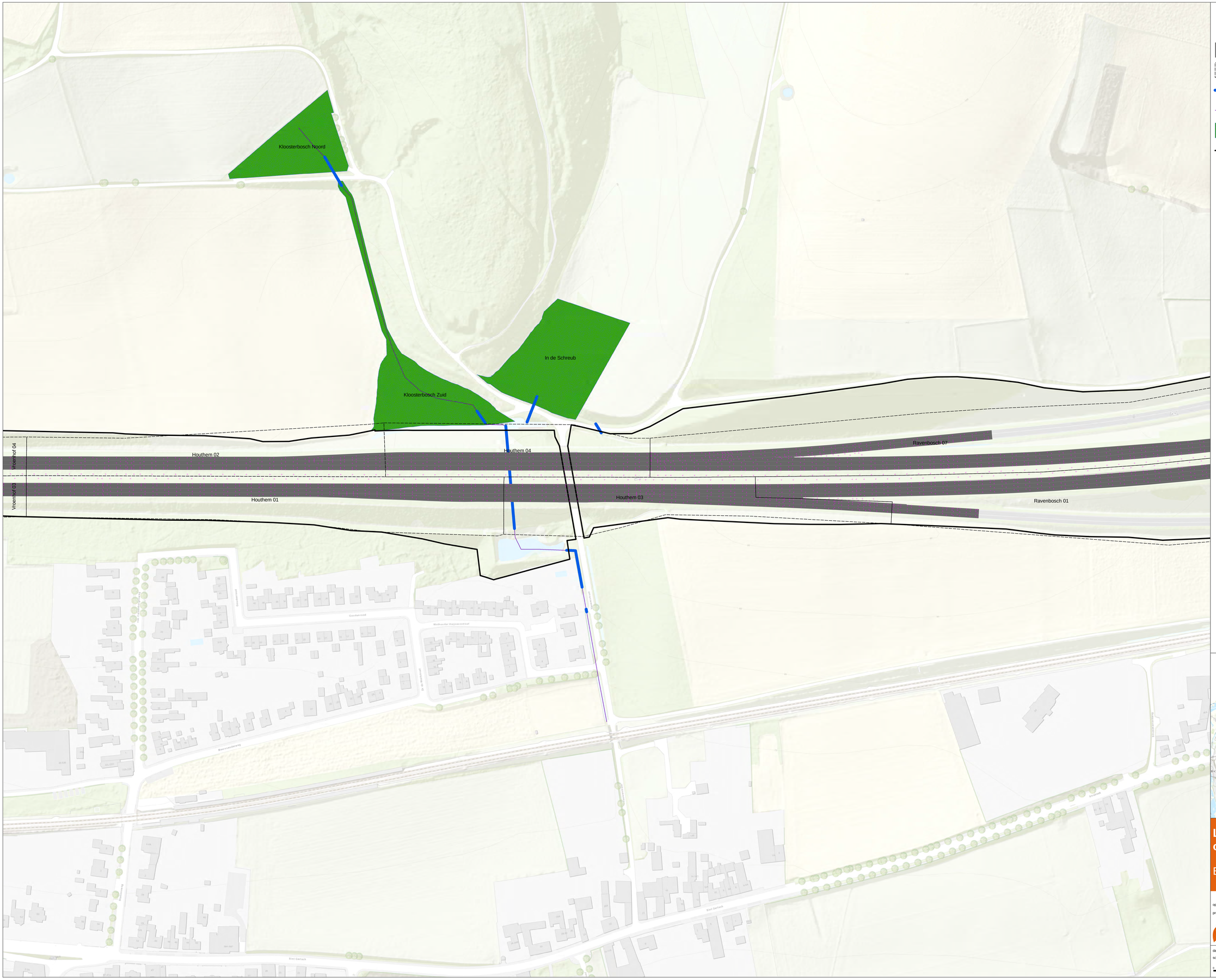
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1.000

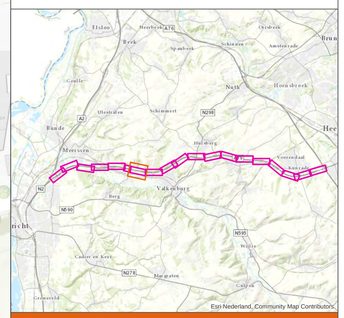
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 03-01

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

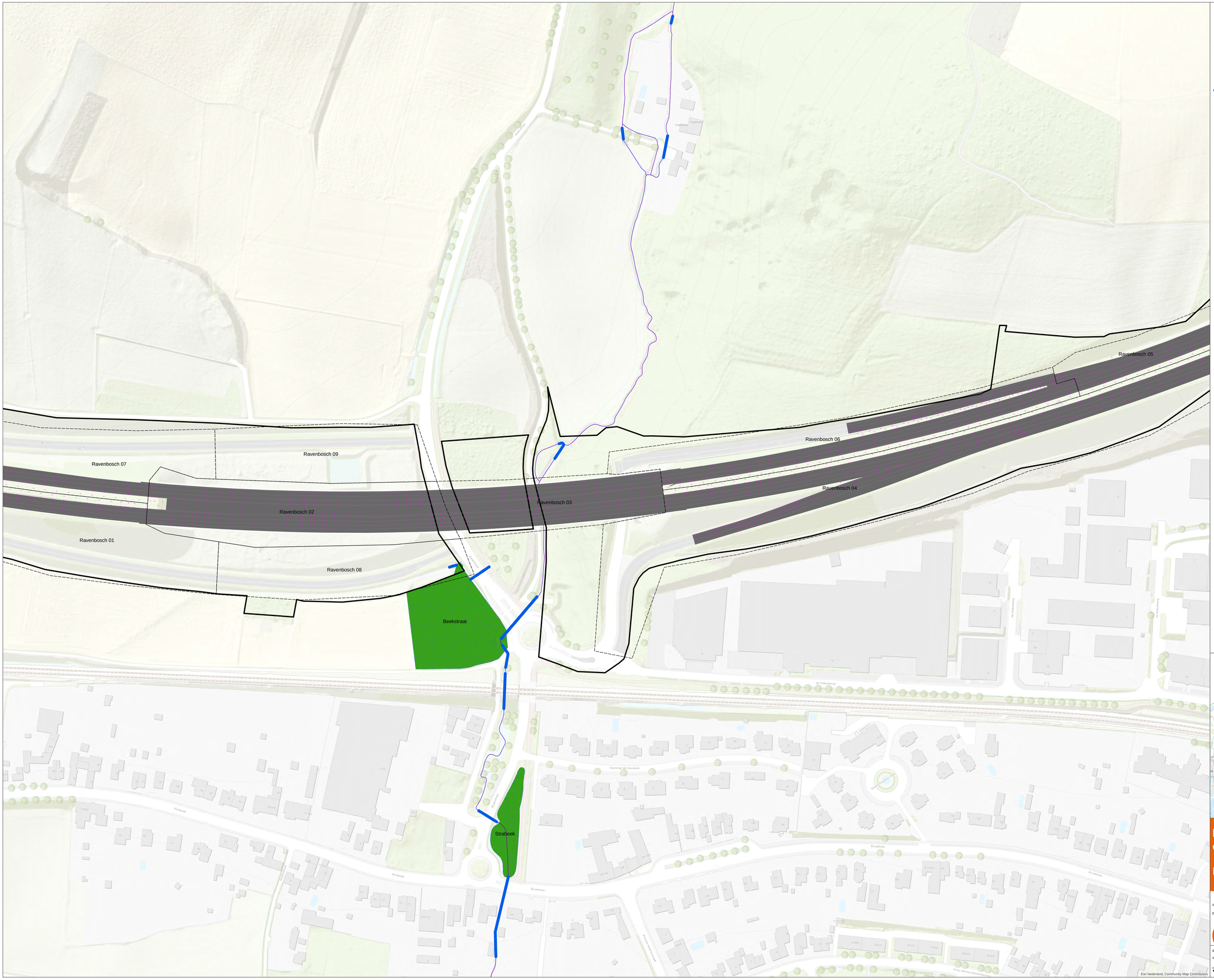
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

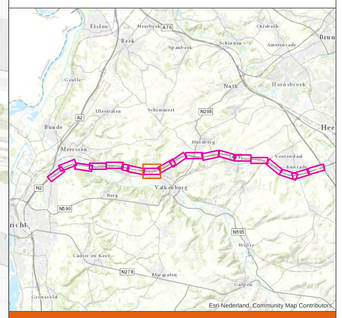
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 03-02

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

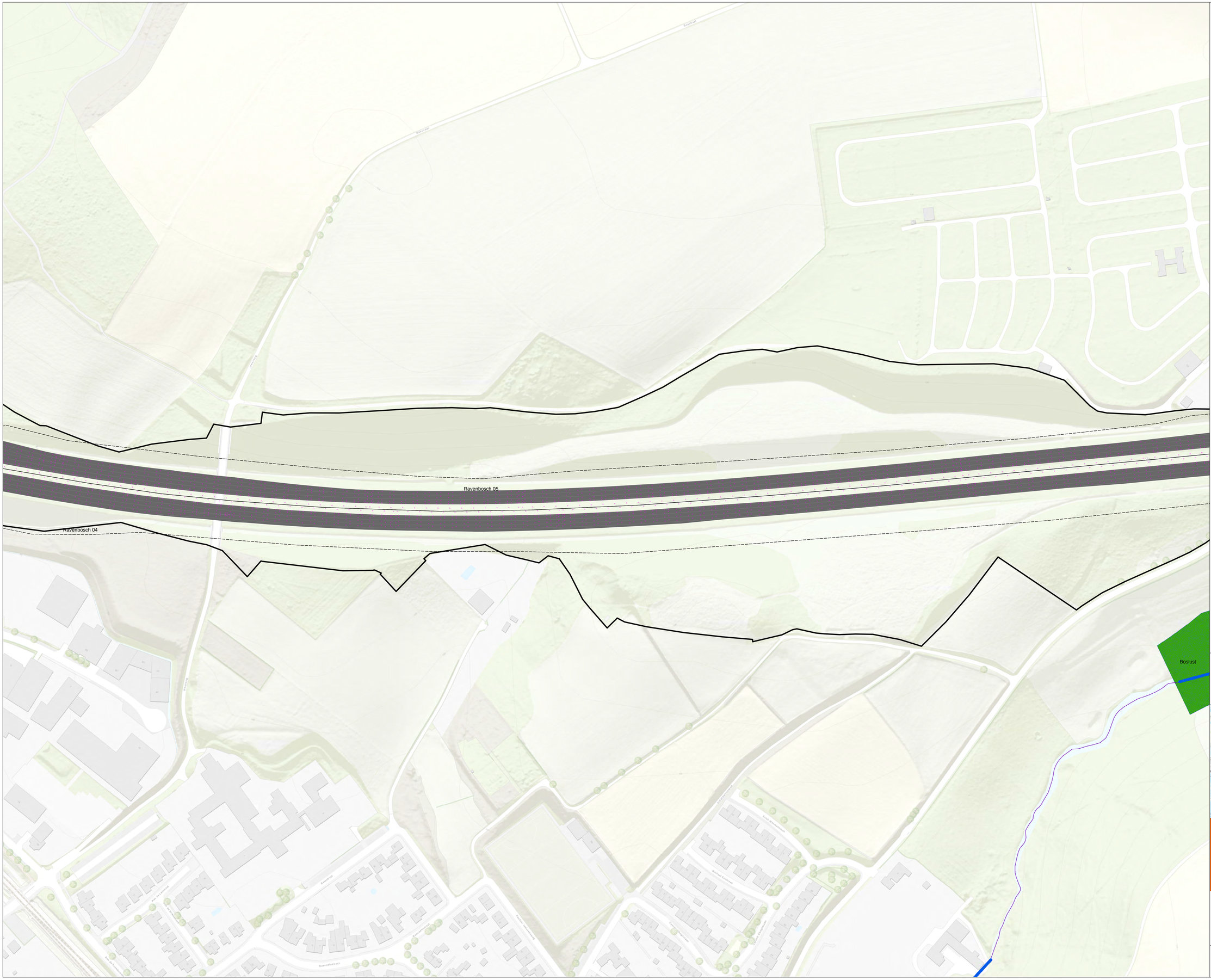
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

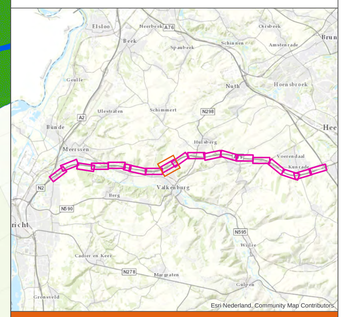
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 03-03

opdrachtgever: Rijkswaterstaat

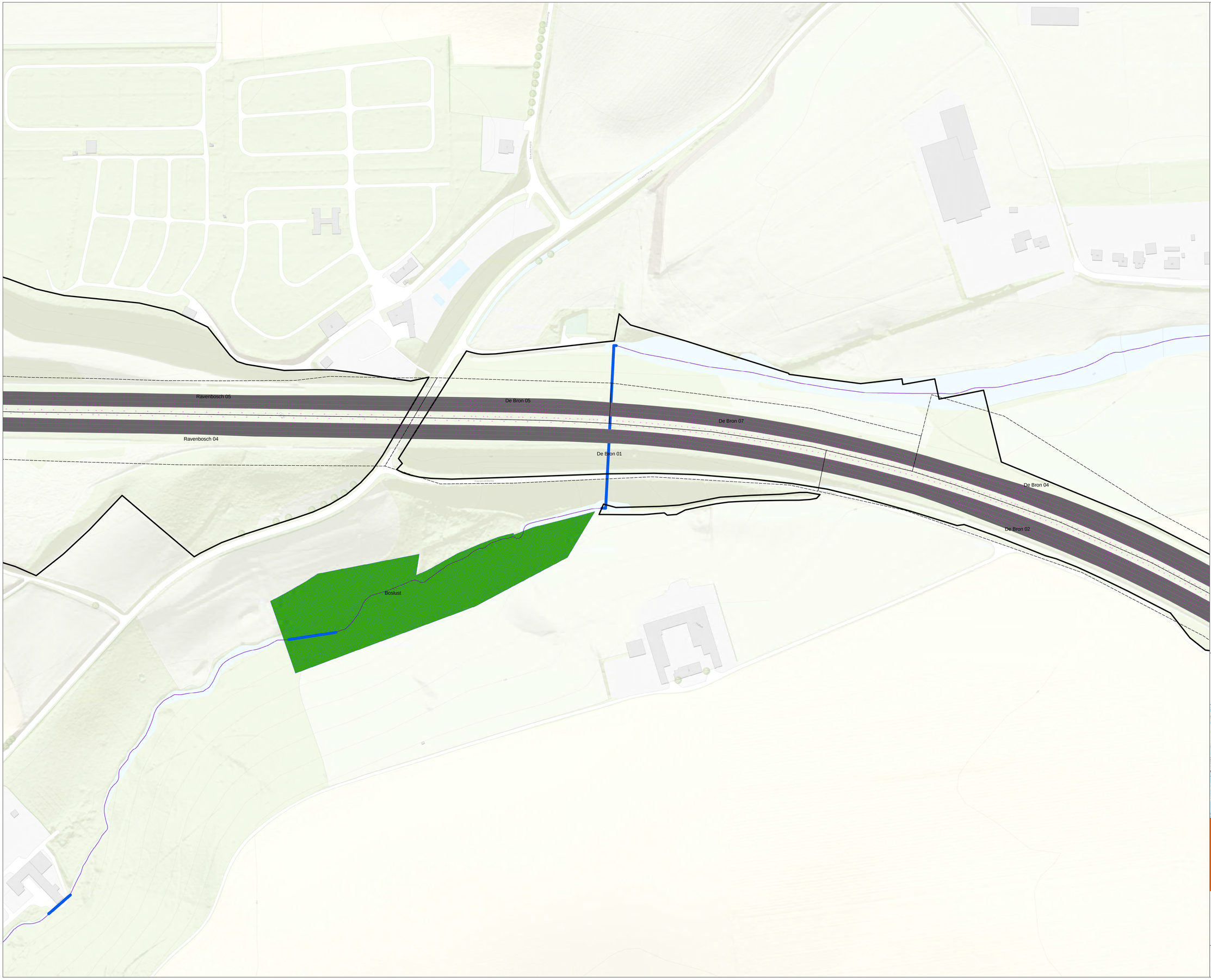
projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

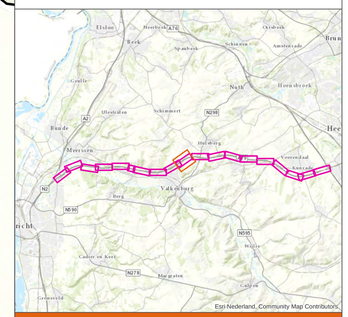
schaal (A0): 1:1,000

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 04-01

opdrachtgever: Rijkswaterstaat

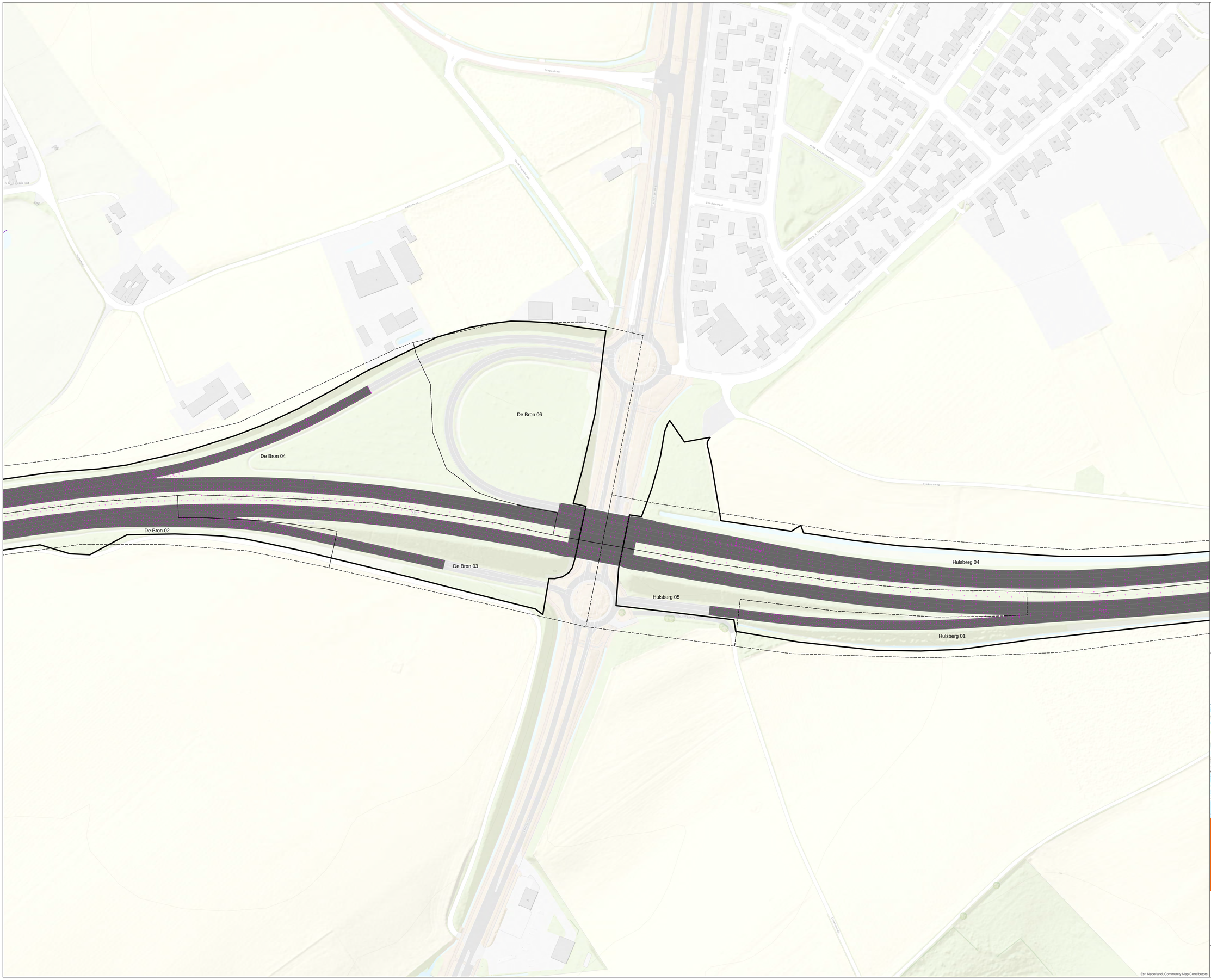
projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

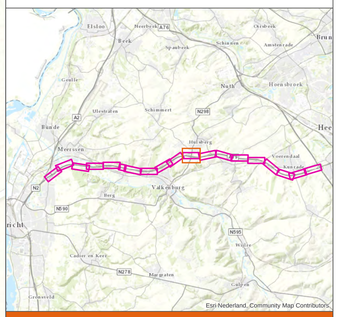
schaal (A0): 1:1.000

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 04-02

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

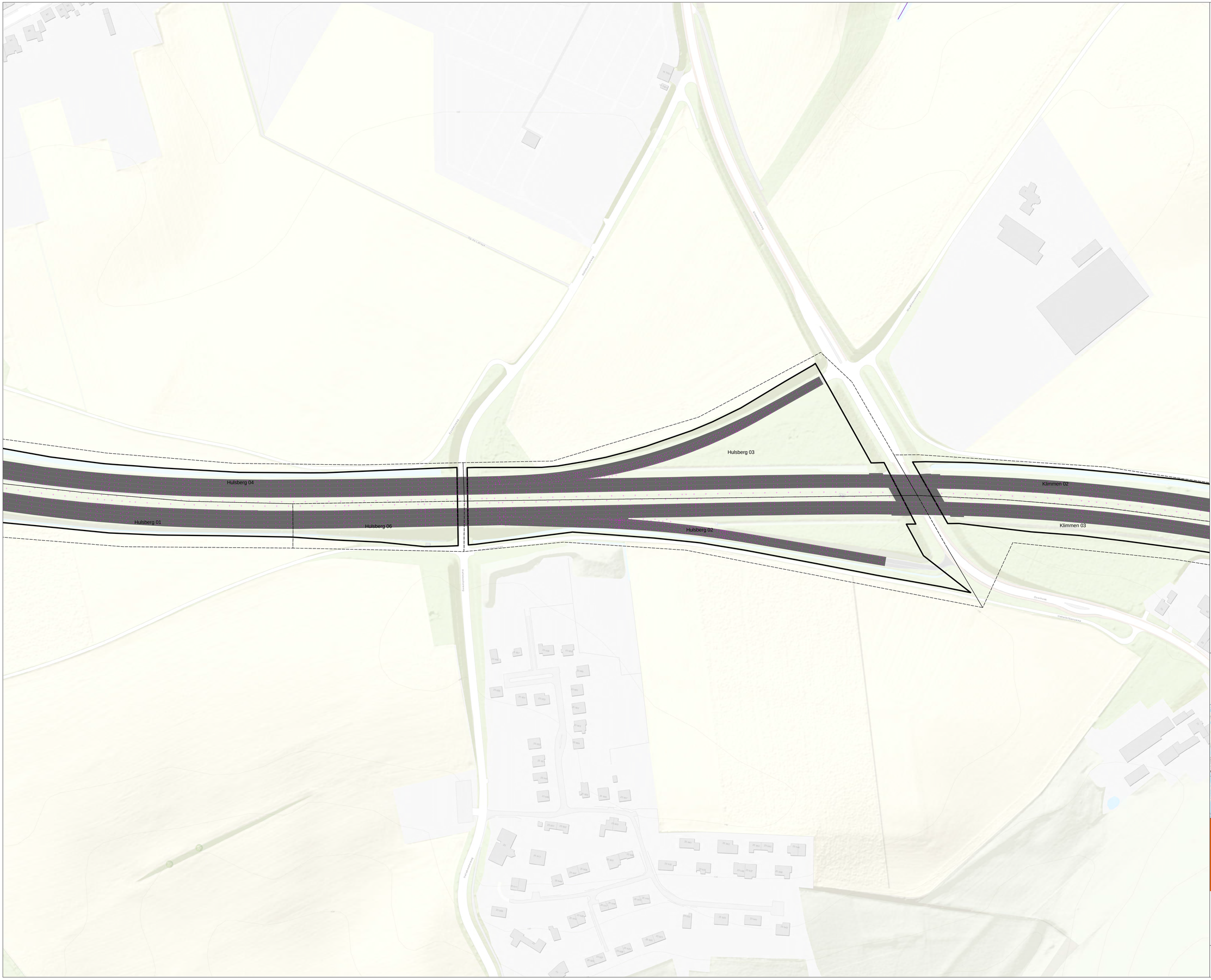
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

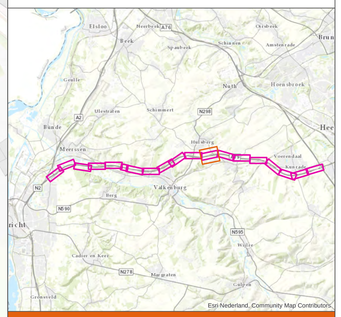
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

## Blad 04-03

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

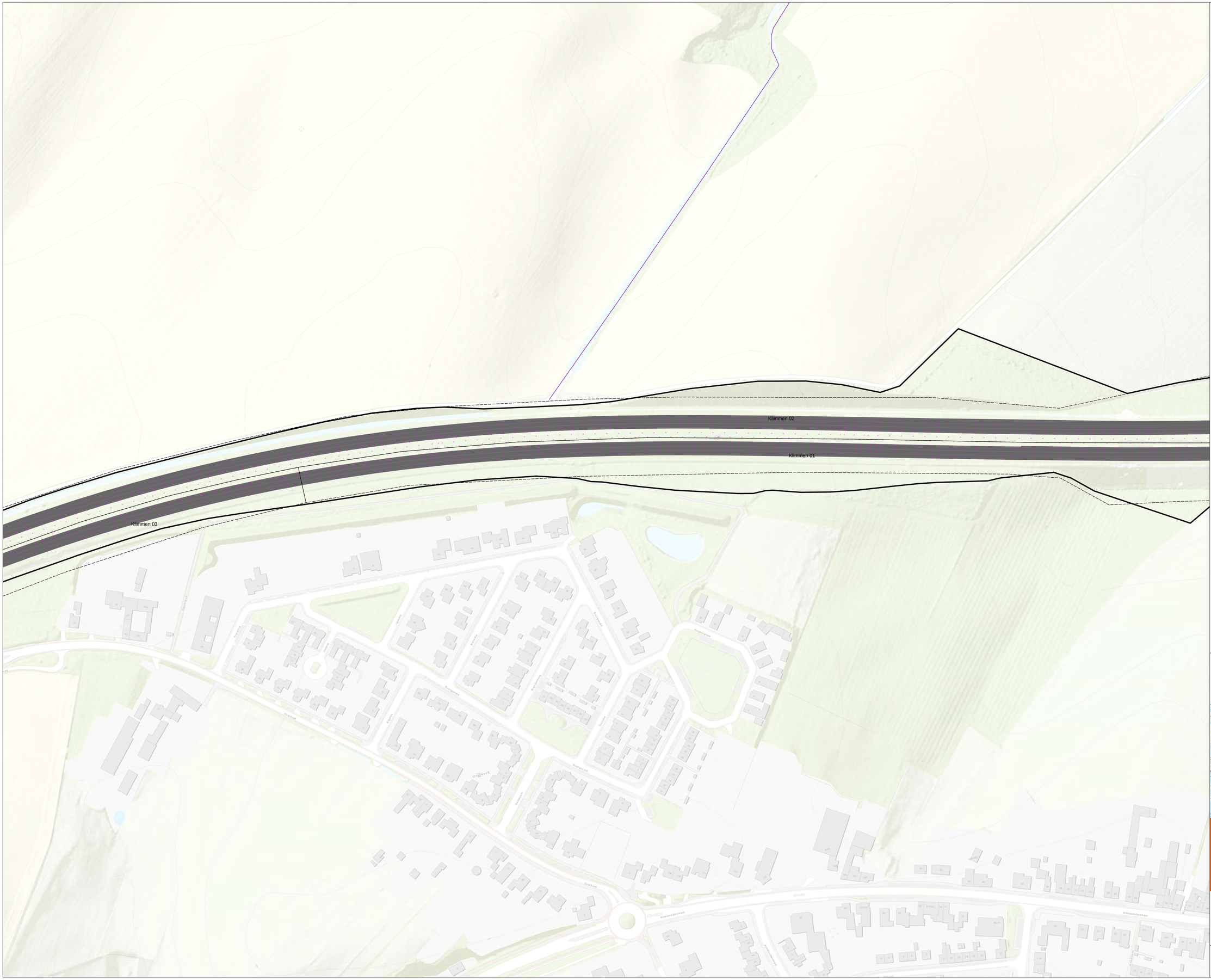
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

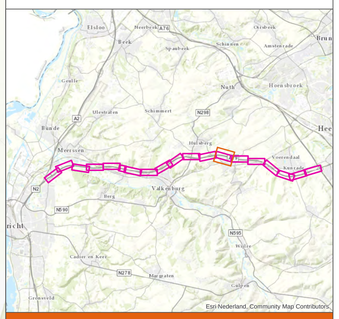
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

## Blad 04-04

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

N

0 50 100 m

Retersbeek

Retersbeek

Klimmen 02

Klimmen 01

Barrier 07

Barrier 06

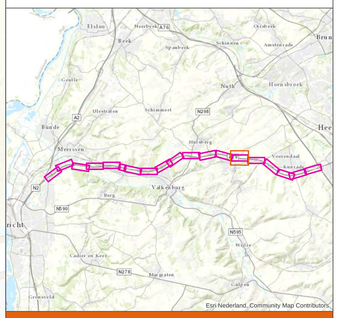
Barrier 01

Barrier 02

Esri Nederland, Community Map Contributors

# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

## Blad 05-01

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

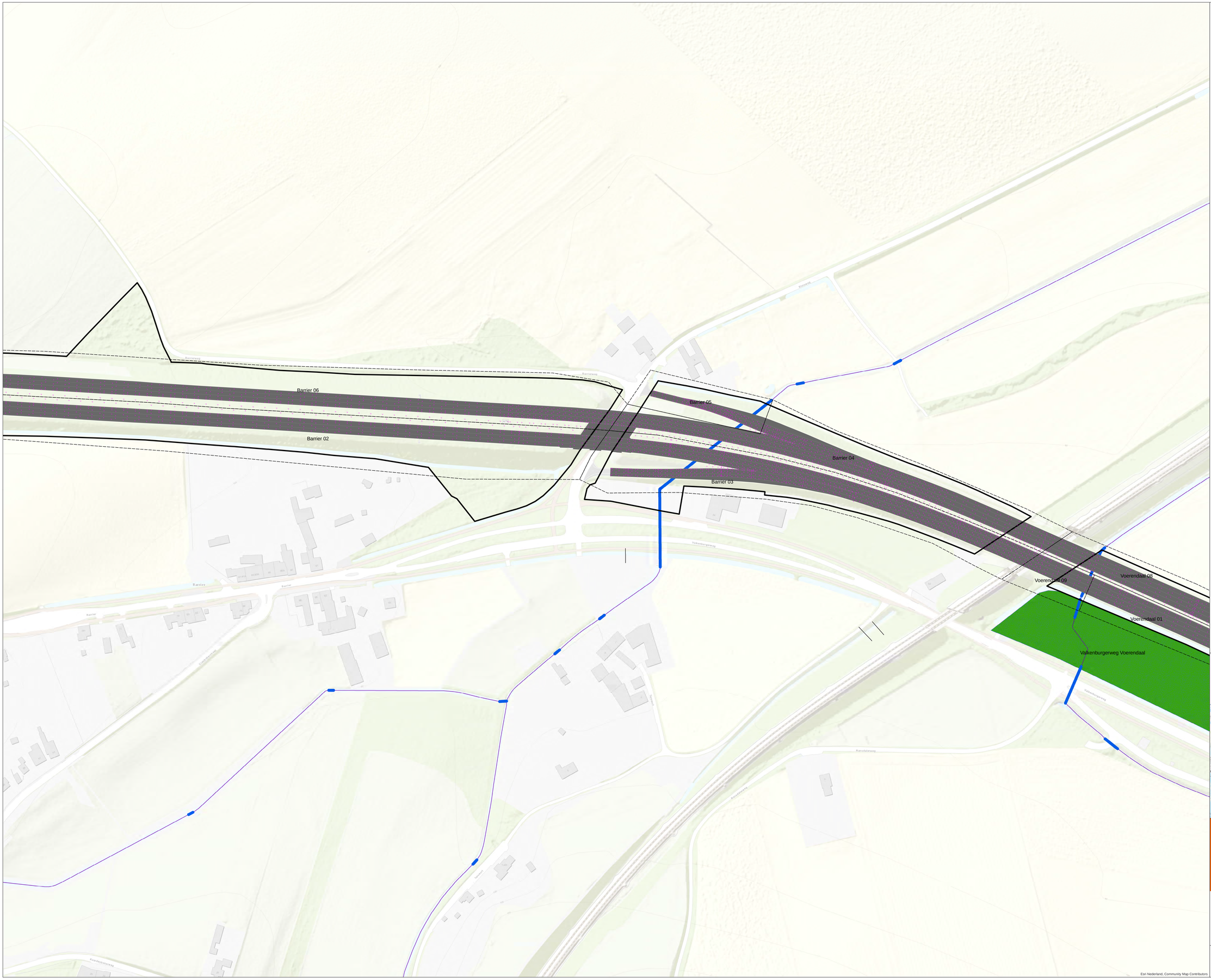
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

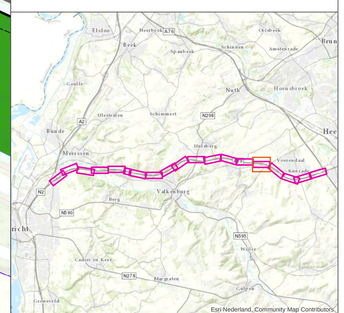
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 05-02

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

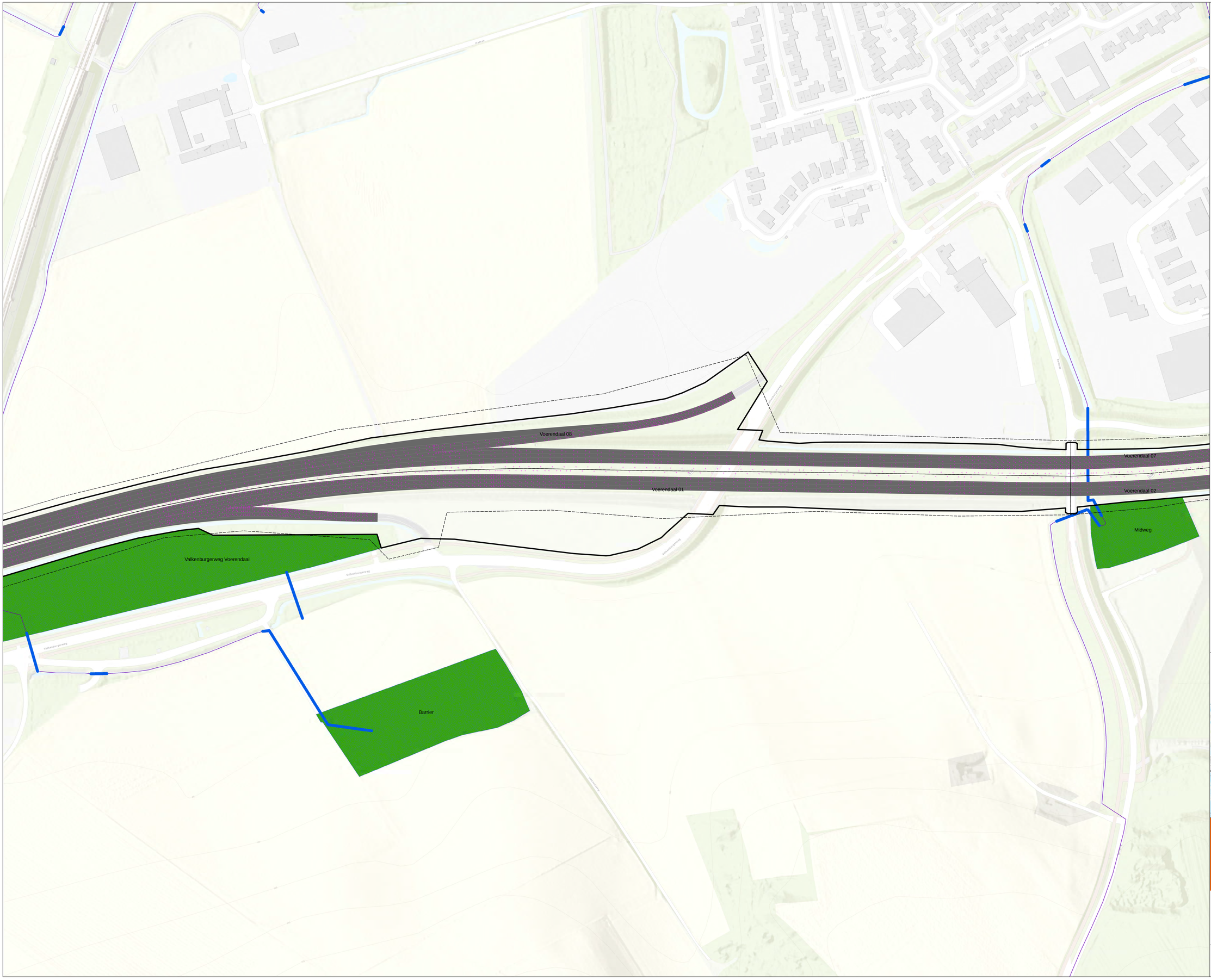
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

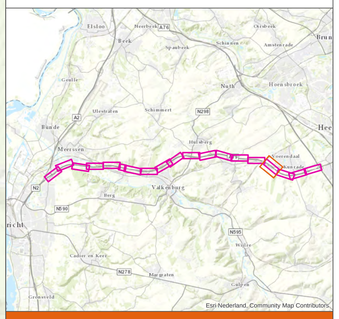
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 05-03

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

0 50 100 m

Voerendaal 06

Voerendaal 10

Voerendaal 07

Voerendaal 02

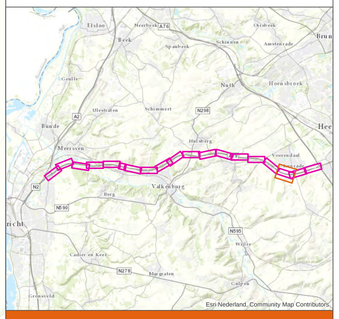
Midweg

Winthagerweg

Winthagerweg

# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

Blad 05-04

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

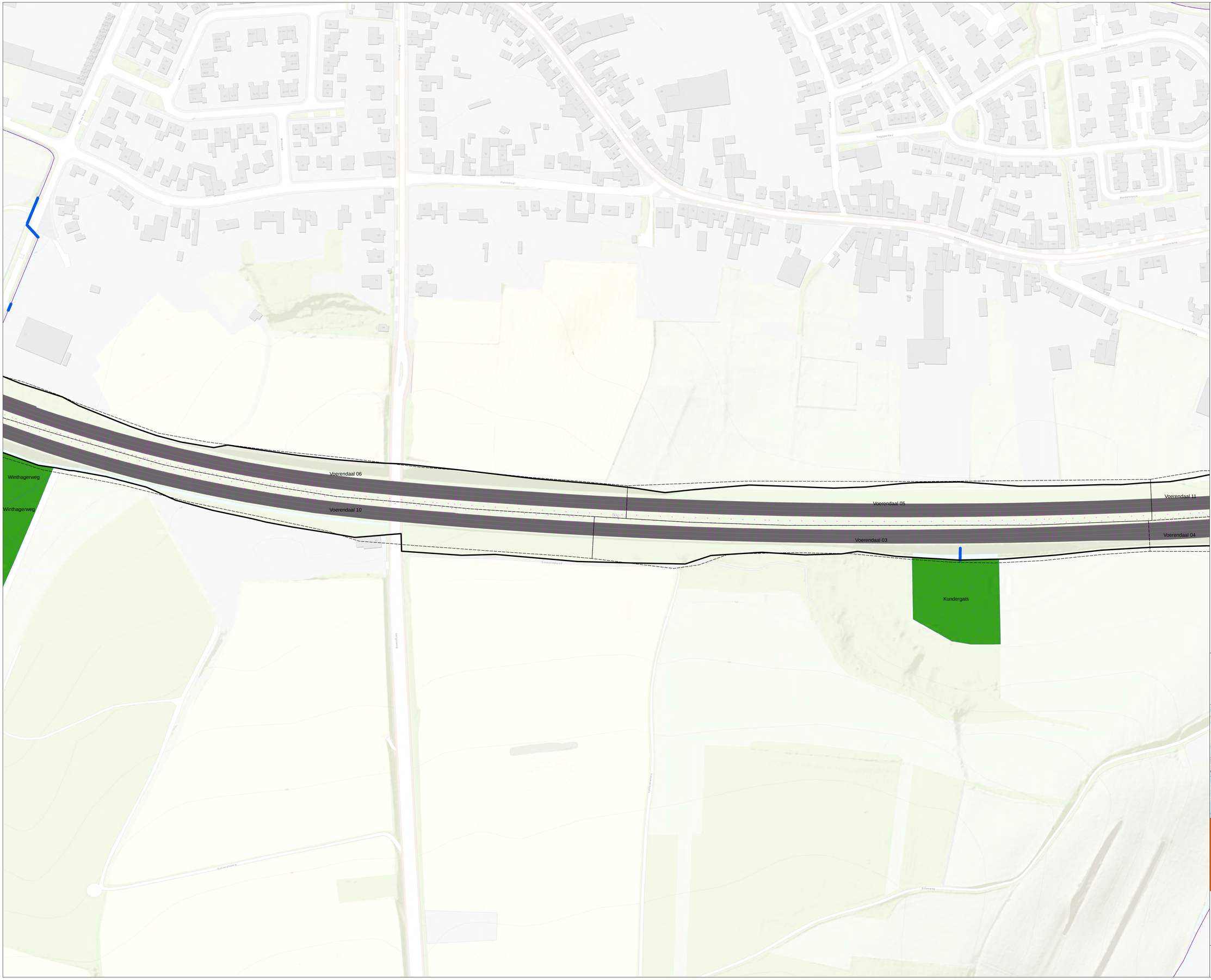
ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1,000

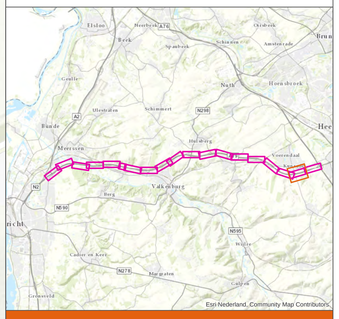
N

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




# Locaties afvoerende oppervlakken A79

Blad 06-01

opdrachtgever: Rijkswaterstaat

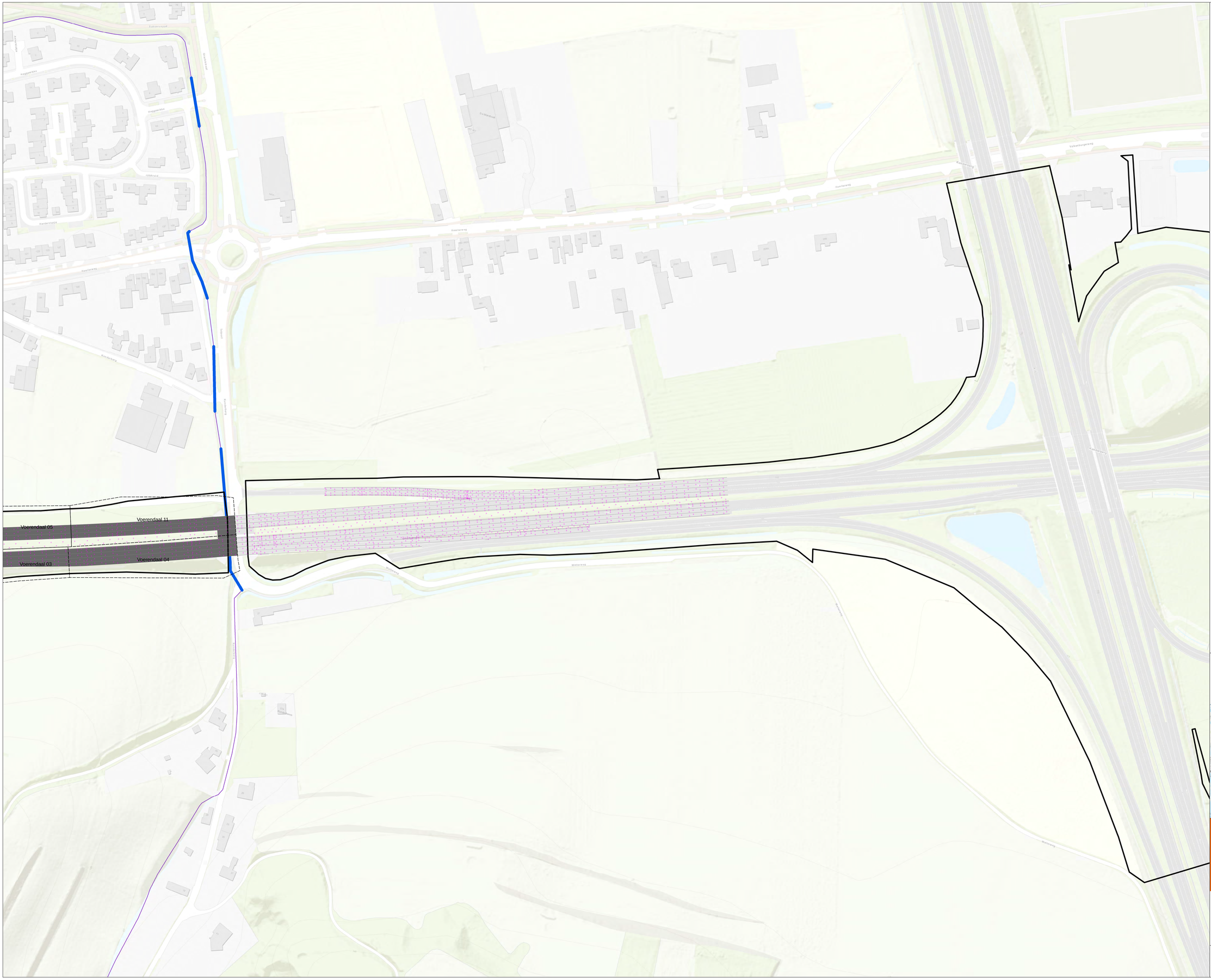
projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

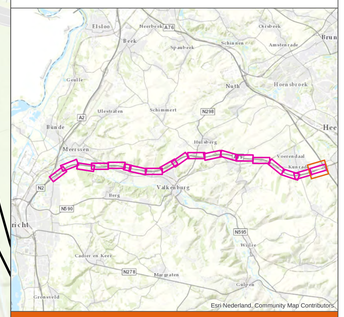
schaal (A0): 1:1,000

0 50 100 m




# Legend

- Afstromende verharding A79
- Afwateringsgebieden_A79
- Duikers waterschap
- Legger watergangen
- Legger regenwaterbuffers
- Eigendomgrens Rijkswaterstaat percelen A79




## Locaties afvoerende oppervlakken A79

Blad 06-02

opdrachtgever: Rijkswaterstaat

projectnummer: D03061.000347

ARCADIS Design & Consultancy for natural and built assets

datum: 08-Jul-19

schaal (A0): 1:1.000

0 50 100 m