

BIJLAGE C RESULTATEN WATEROVERLAST ALS GEVOLG VAN EXTREME NEERSLAG

Klimaatstresstest

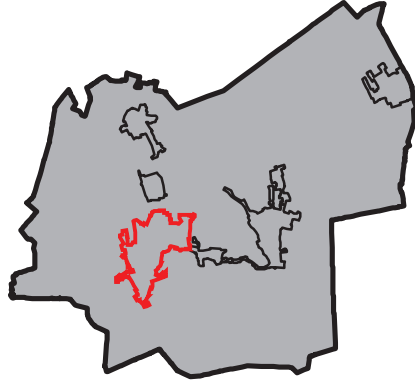
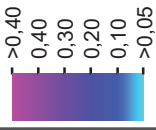
Wateroverlast-analyse
Maximale Waterdiepte
Bui 8

Kern: Hoogerheide

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
schaal (A4): 1:15,000

0 100 200 300 m

Esri Nederland, Community Map Contributors



Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte

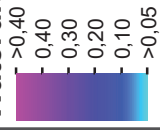
Bui 8

Kern: Putte

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

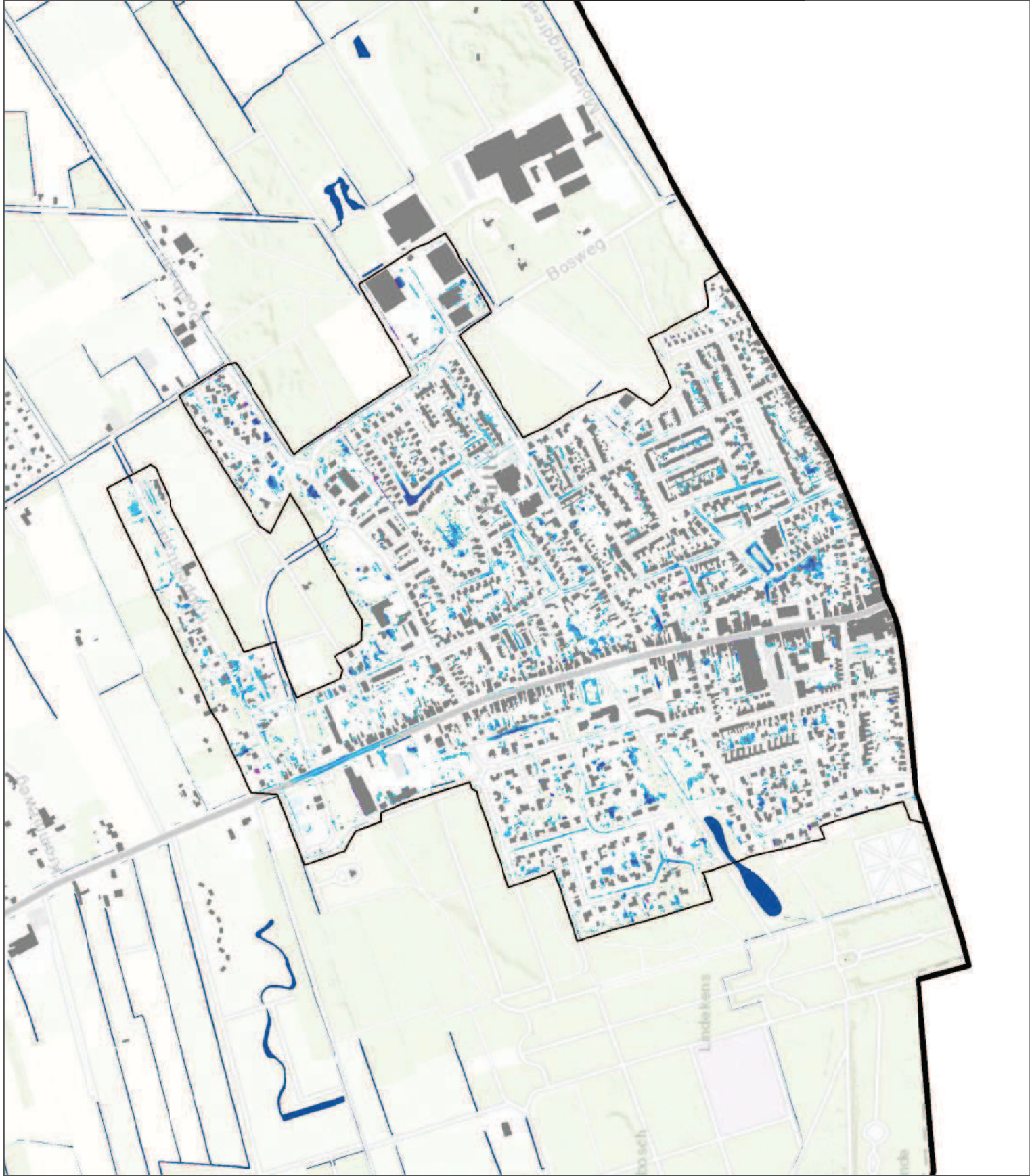
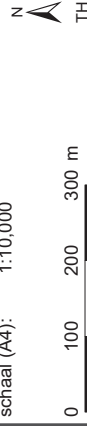
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht

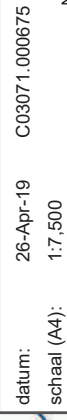
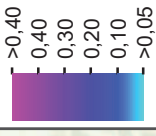


datum: 26-Apr-19 C03071.000675
schaal (A4): 1:10,000



Wateroverlast-analyse
Maximale Waterdiepte
Bui 8
Kern: Huijbergen

 Gemeentegrens
 Kerngrenzen
 Panden
 Watergangen



Klimaatstresstest

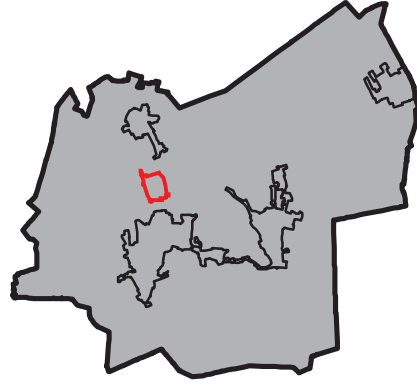
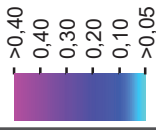
Wateroverlast-analyse
Maximale Waterdiepte
Bui 8

Kern: Bedrijventerrein De Kooi

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

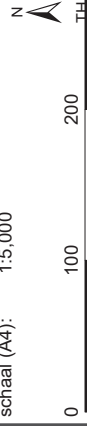
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
schaal (A4): 1:5.000



Klimaatstresstest

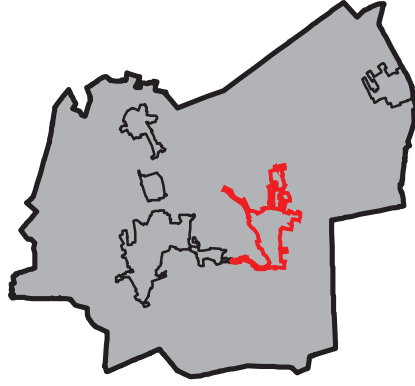
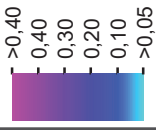
Wateroverlast-analyse
Maximale Waterdiepte
Bui 8

Kern: Ossendrecht

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

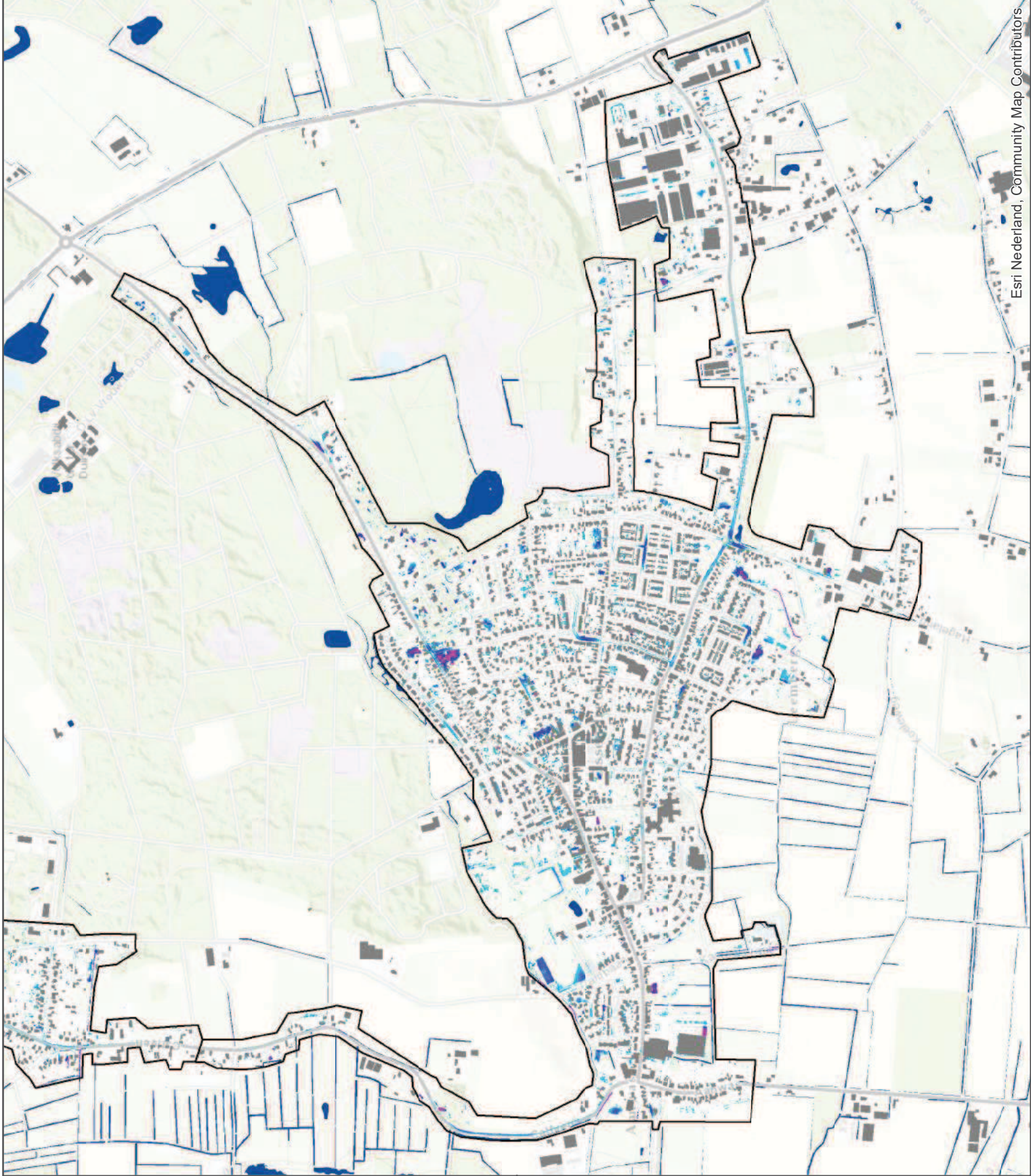
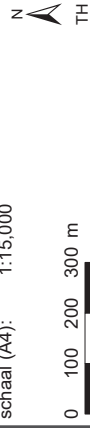
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht

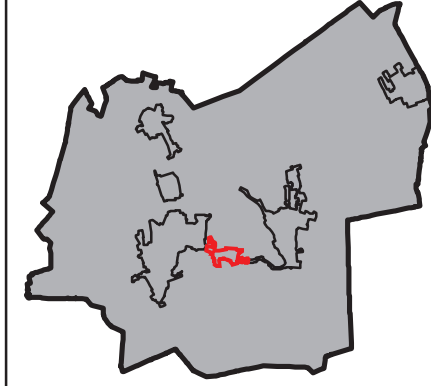


datum: 26-Apr-19 C03071.000675
schaal (A4): 1:15,000



Wateroverlast-analyse
Maximale Waterdiepte
Bui 8
Kern: Calfven

 Gemeentegrens
 Kerngrenzen
 Panden
 Watergangen



ARCADIS

**Design & Consultancy
for natural and
built assets**

schaal (A4): 1:7,500



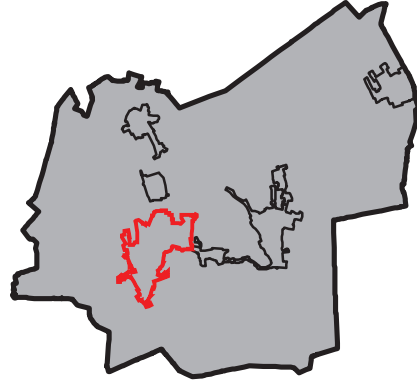
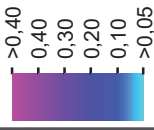
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 44 mm in één uur
Kern: Hoogerheide

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

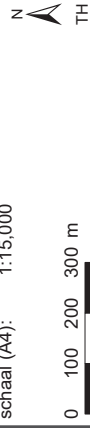
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
schaal (A4): 1:15,000



Esri Nederland, Community Map Contributors

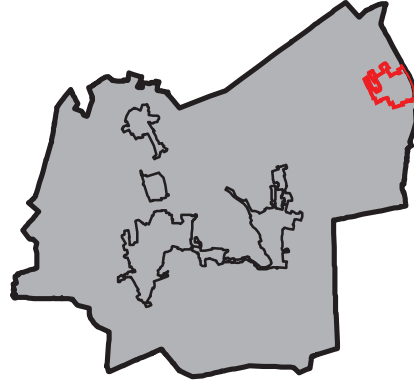
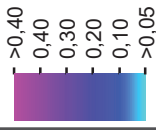
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 44 mm in één uur
Kern: Putte

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

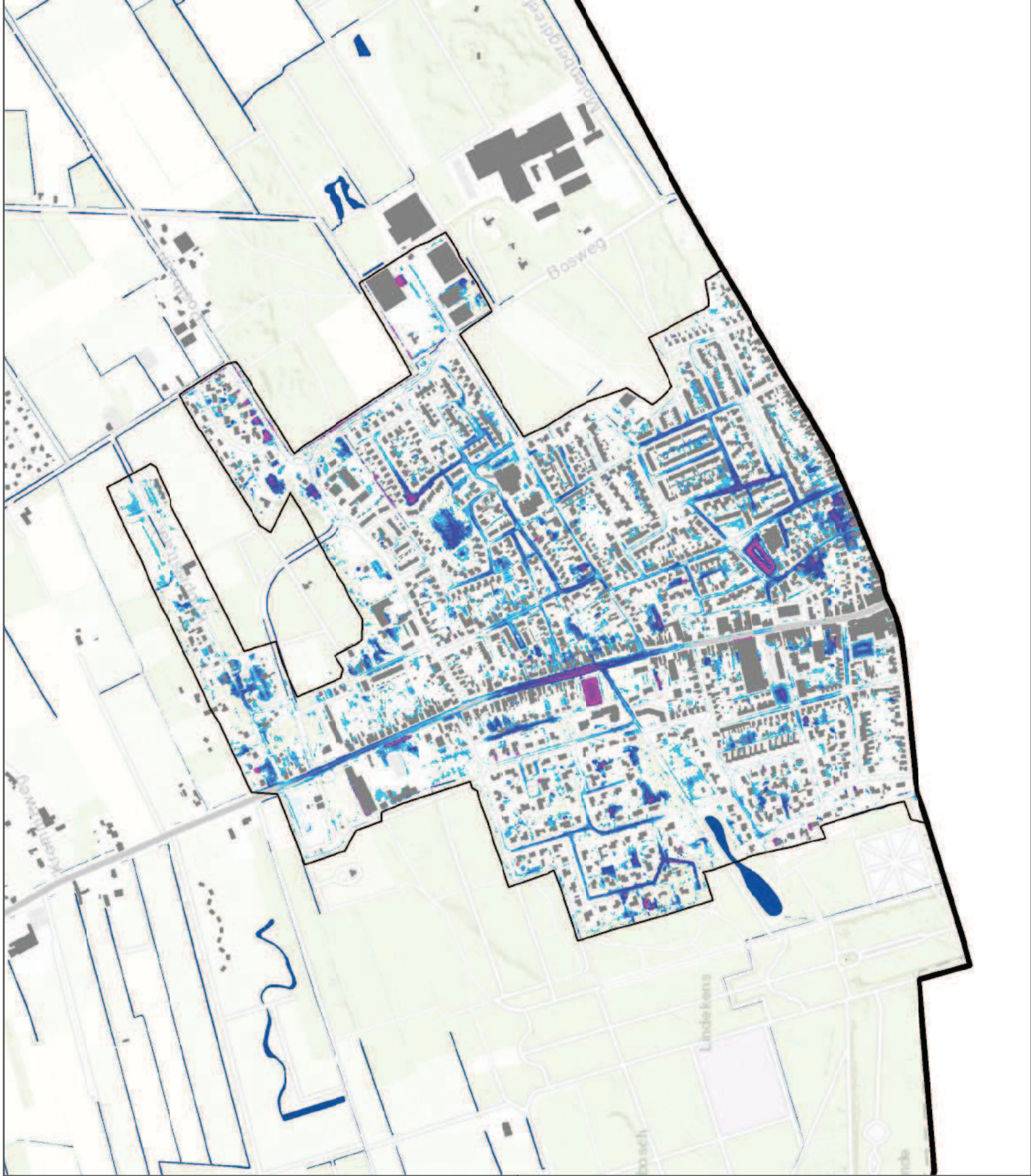
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
schaal (A4): 1:10,000



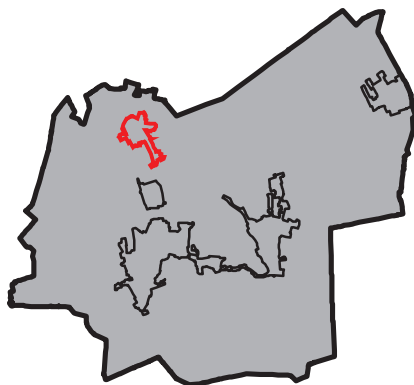
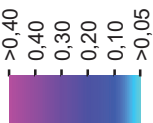
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 44 mm in één uur
Kern: Huijbergen

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

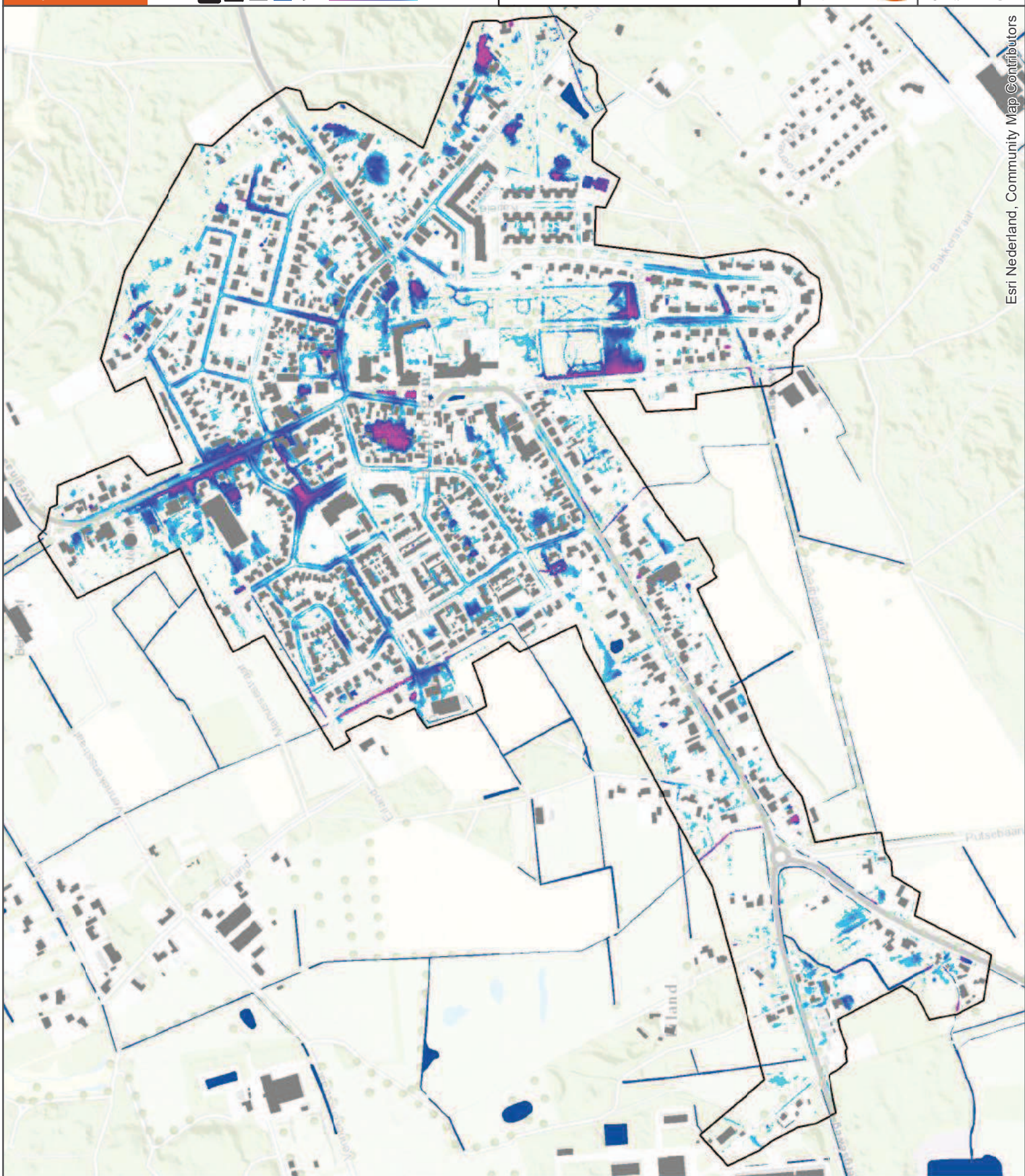
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
schaal (A4): 1:7.500



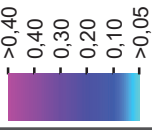
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 44 mm in één uur
Kern: Bedrijventerrein De Kooi

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

Waterdiepte (m)

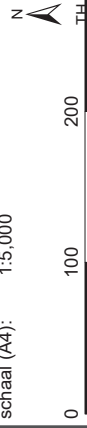


Opdrachtgever: Gemeente Woensdrecht

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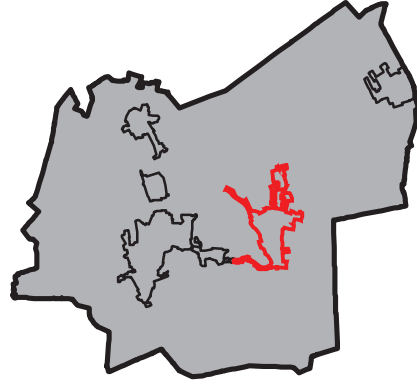
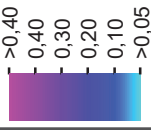
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 44 mm in één uur
Kern: Ossendrecht

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

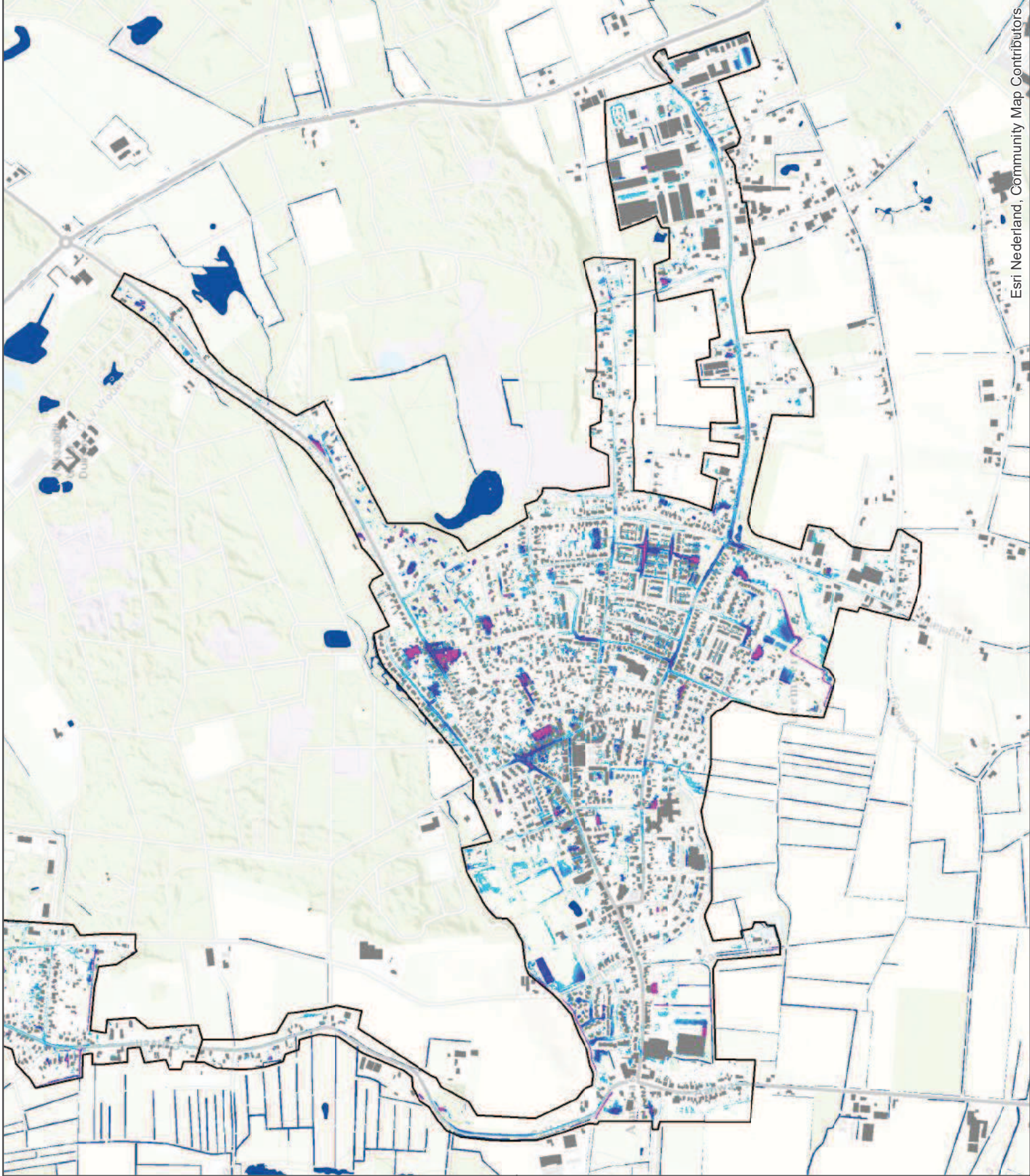
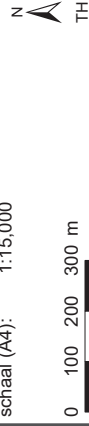
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
schaal (A4): 1:15,000



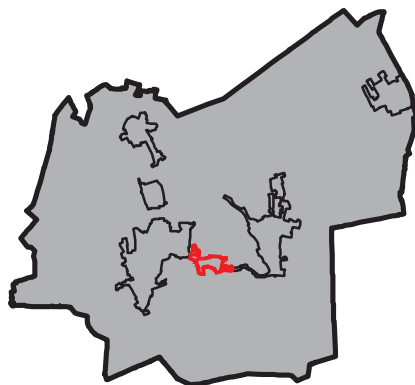
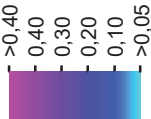
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 44 mm in één uur
Kern: Caltven

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

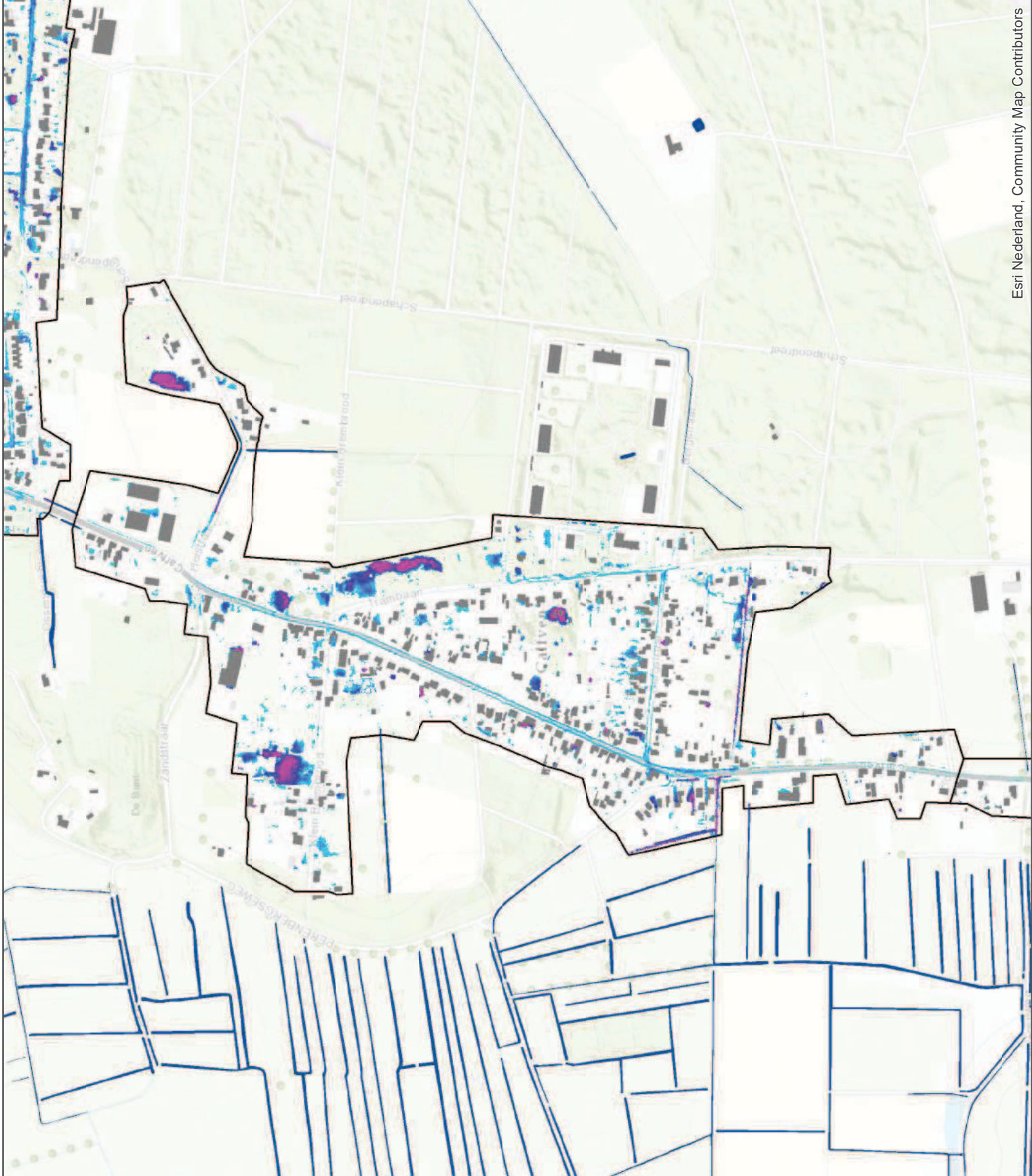
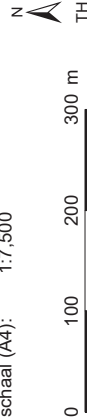
Waterdiepte (m)



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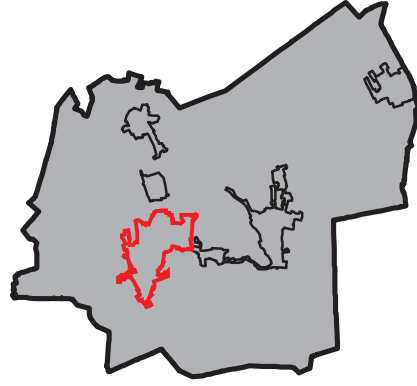
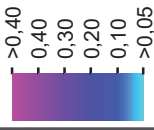
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 70 mm in één uur
Kern: Hoogerheide

Legenda

- Gemeentegrens
- Kerngrenzen
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- Watergangen

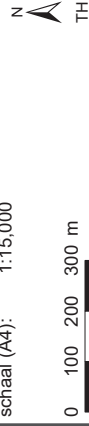
Waterdiepte (m)



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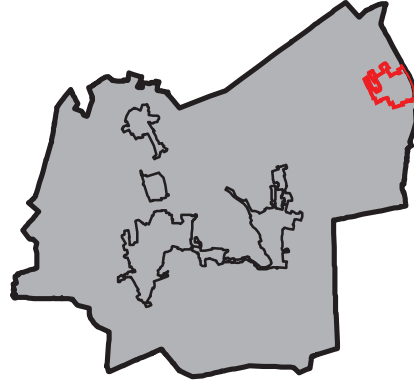
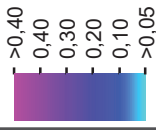
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 70 mm in één uur
Kern: Putte

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

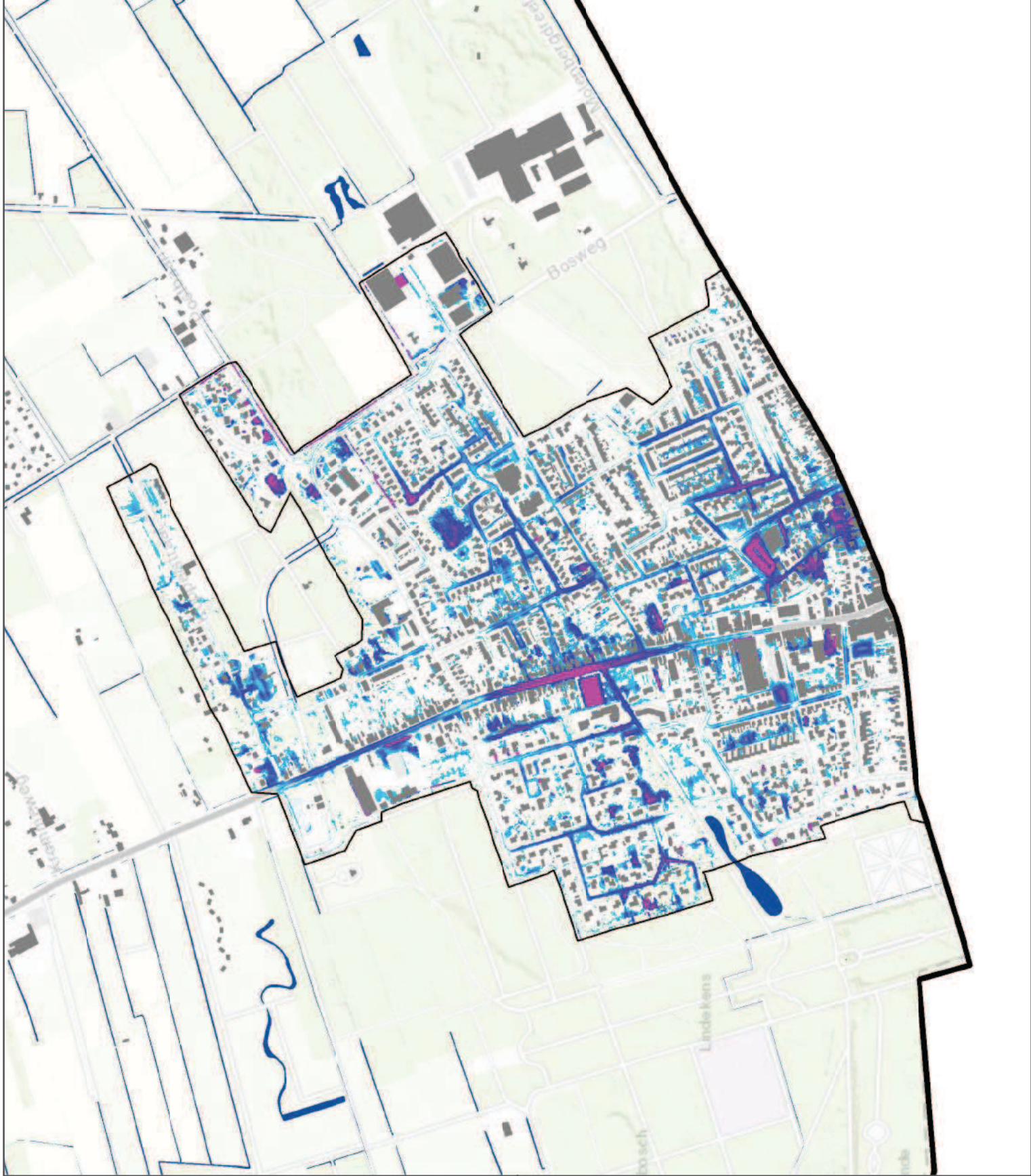
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 26-Apr-19 C03071.000675
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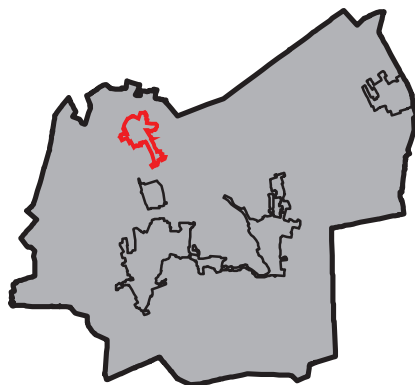
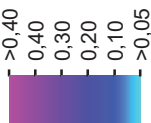
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 70 mm in één uur
Kern: Huijbergen

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

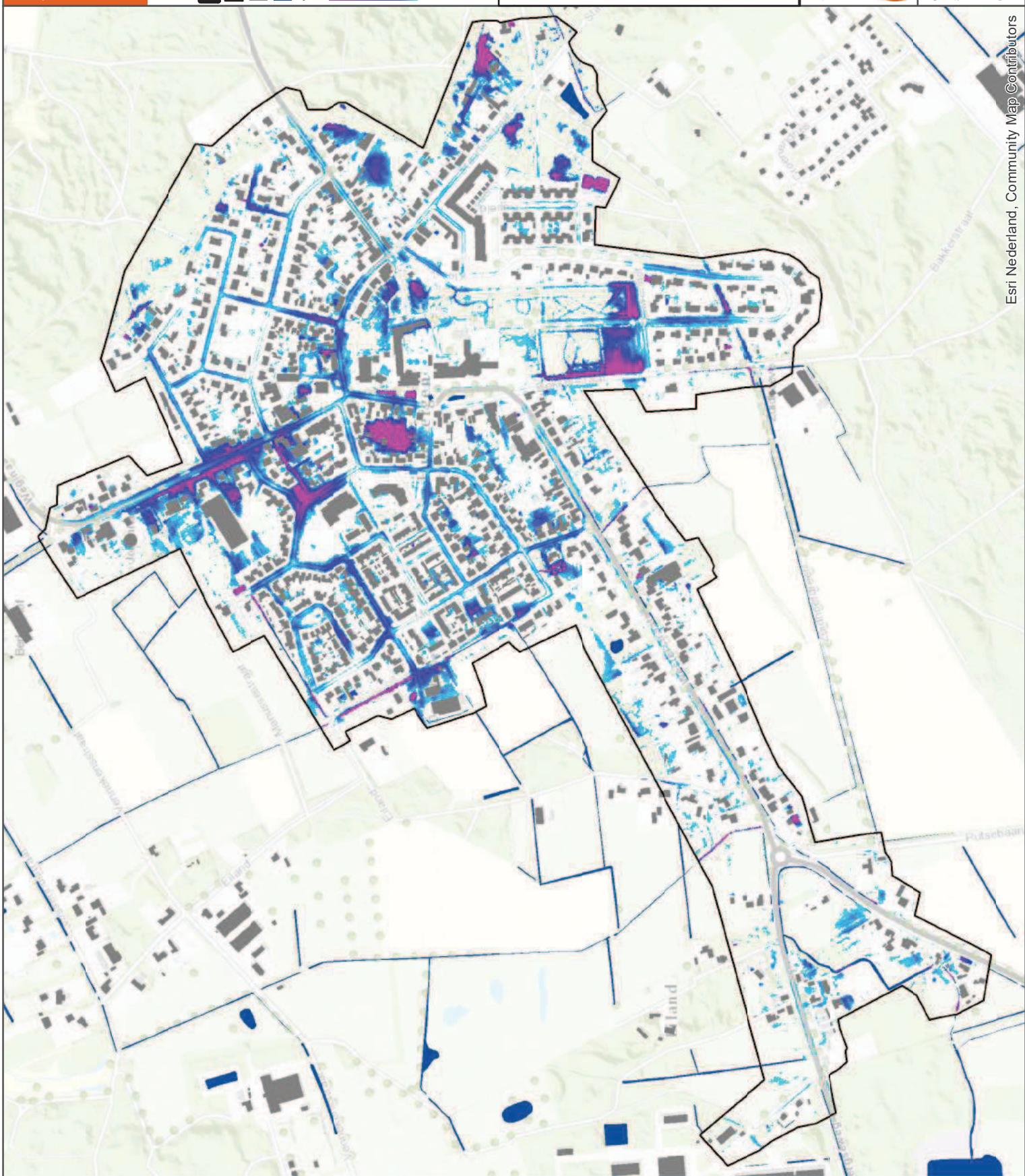
Waterdiepte (m)



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schaal (A4): 1:7.500



Klimaatstresstest

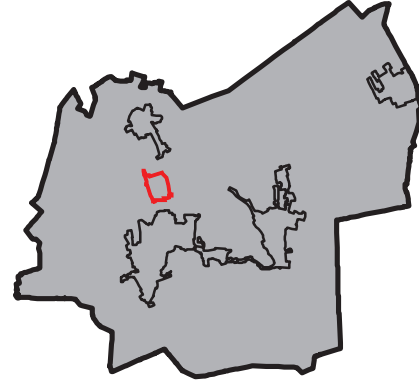
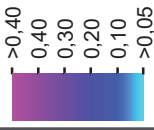
Wateroverlast-analyse
Maximale Waterdiepte
Bui 70 mm in één uur

Kern: Bedrijventerrein De Kooi

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

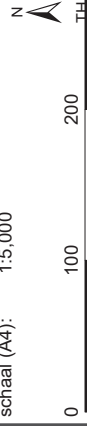
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



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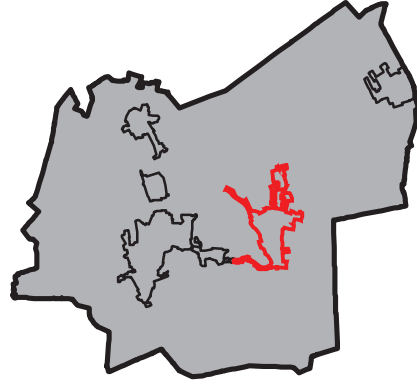
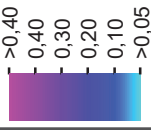
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 70 mm in één uur
Kern: Ossendrecht

Legenda

- Gemeentegrens
- Kerngrenzen
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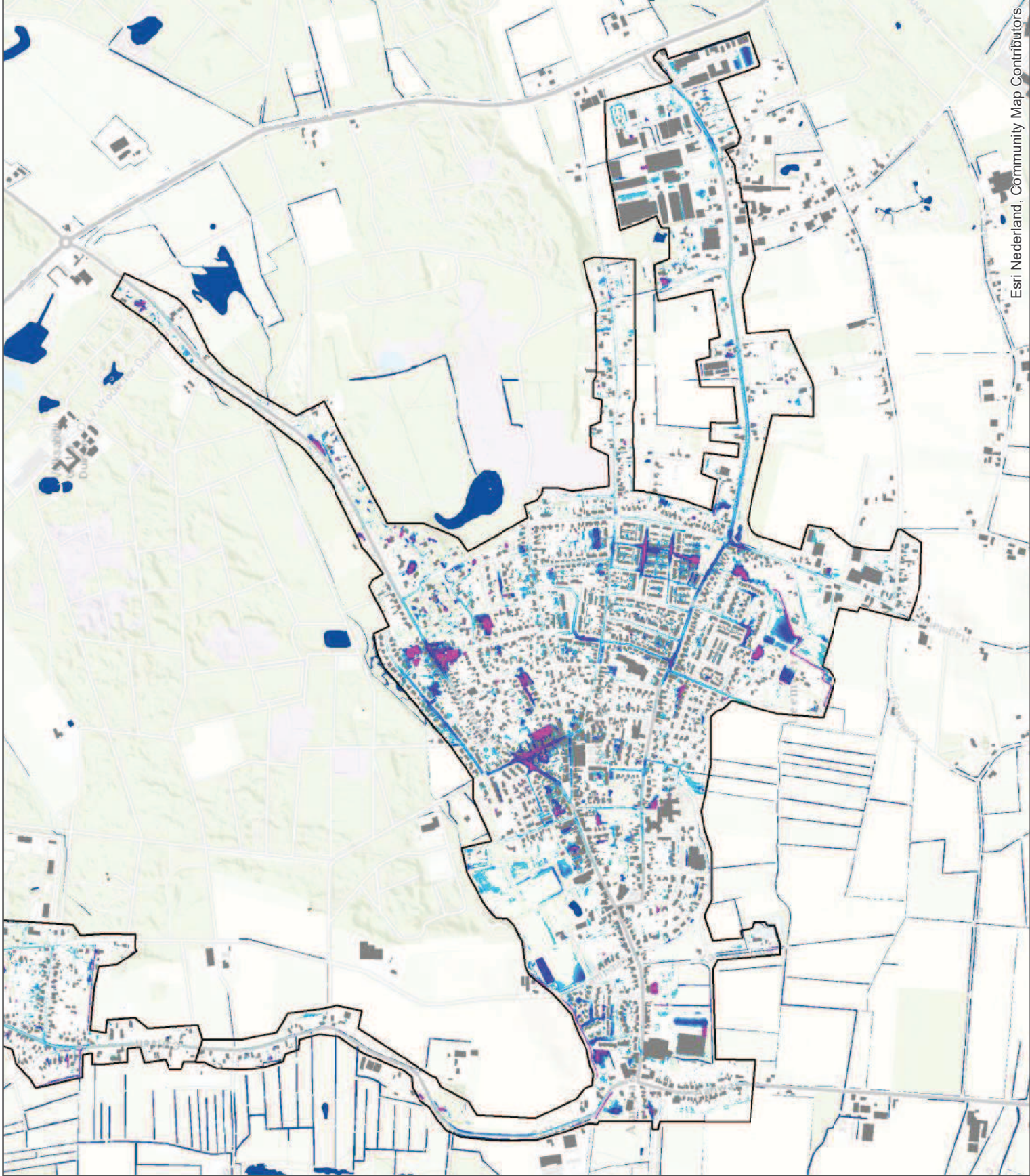
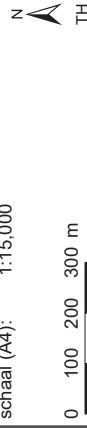
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



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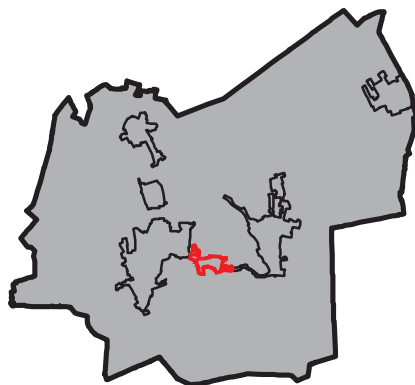
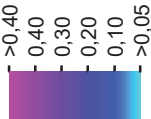
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 70 mm in één uur
Kern: Caifven

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Wargangen

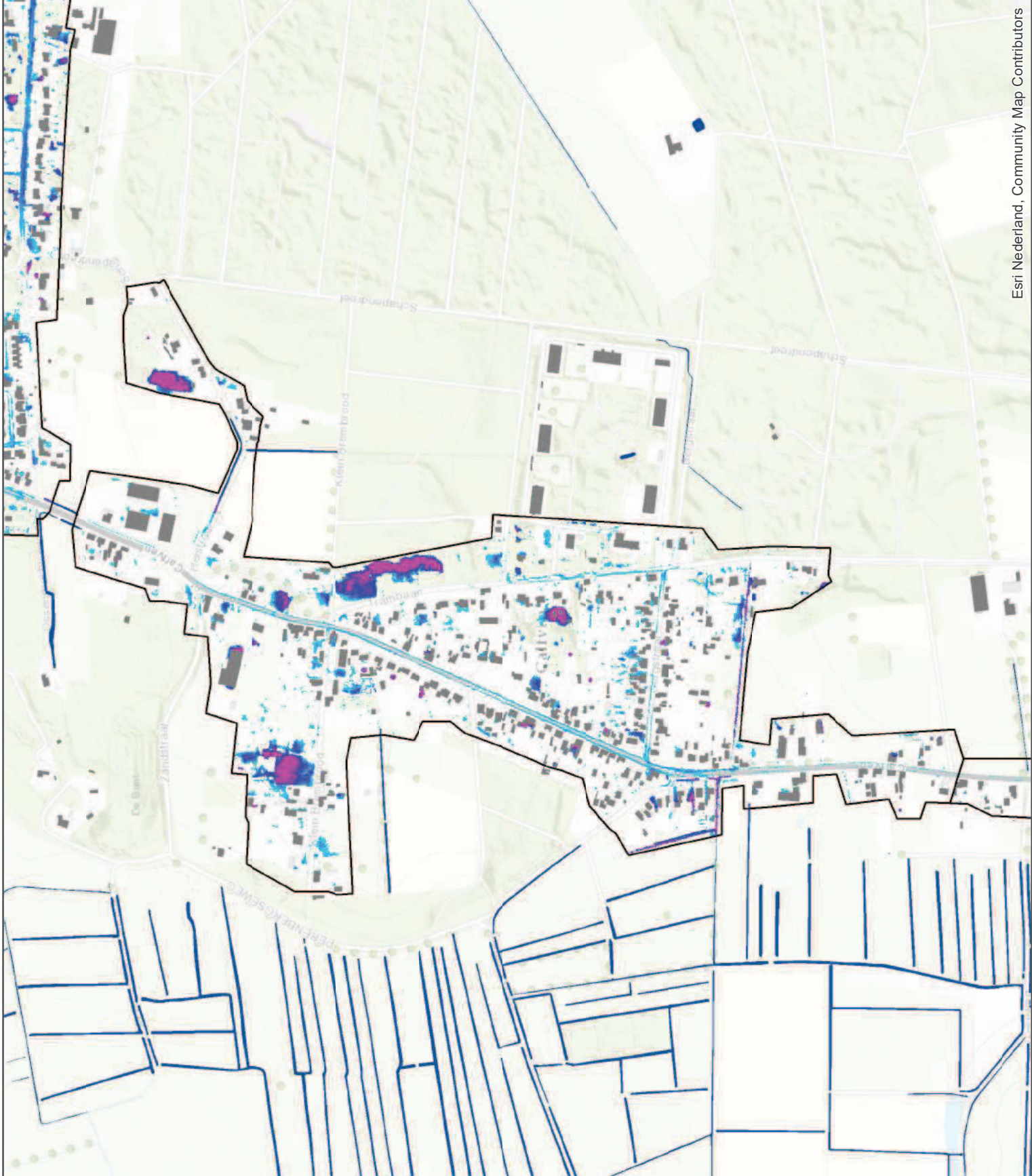
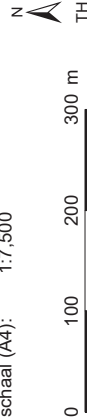
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



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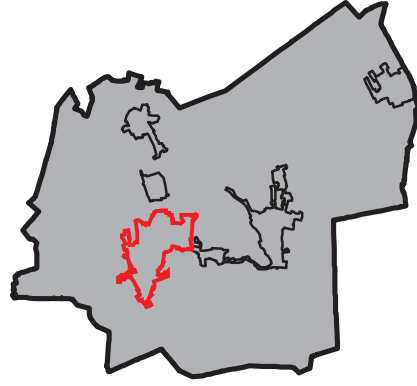
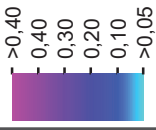
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 90 mm in één uur
Kern: Hoogerheide

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 25-Apr-19 C03071.000675
schaal (A4): 1:15,000

0 100 200 300 m

Esri Nederland, Community Map Contributors



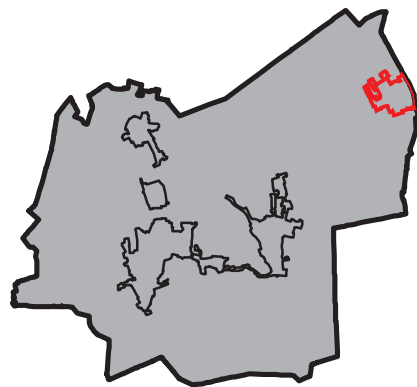
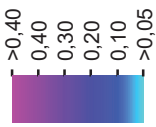
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 90 mm in één uur
Kern: Putte

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Waterschanden

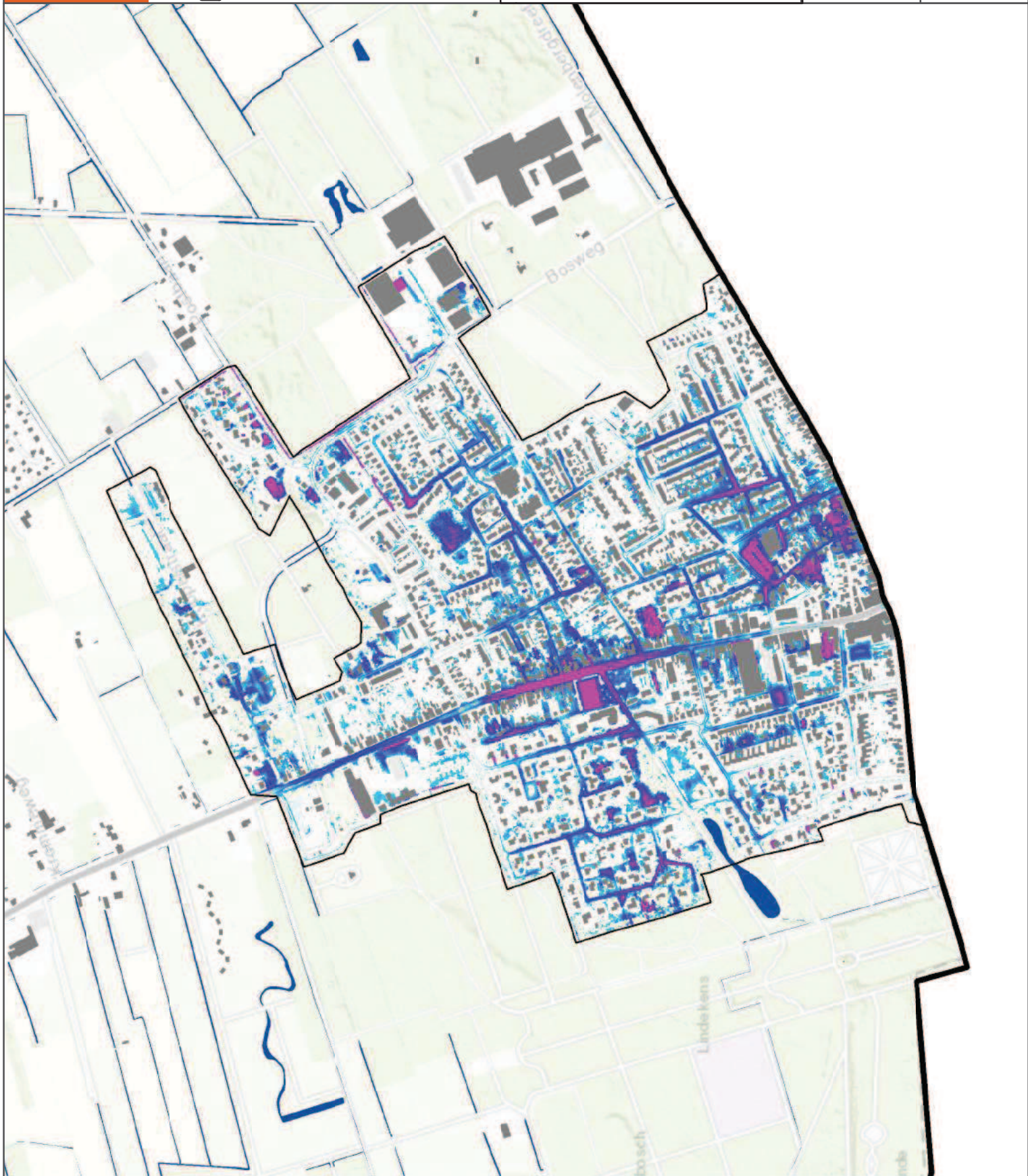
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



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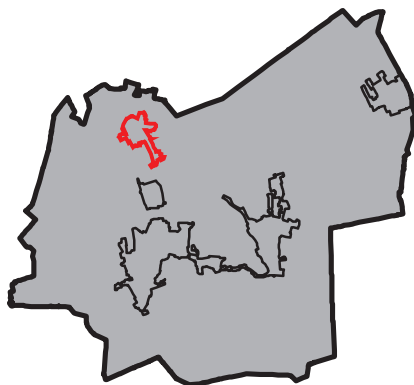
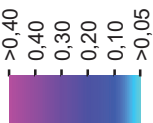
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 90 mm in één uur
Kern: Huijbergen

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

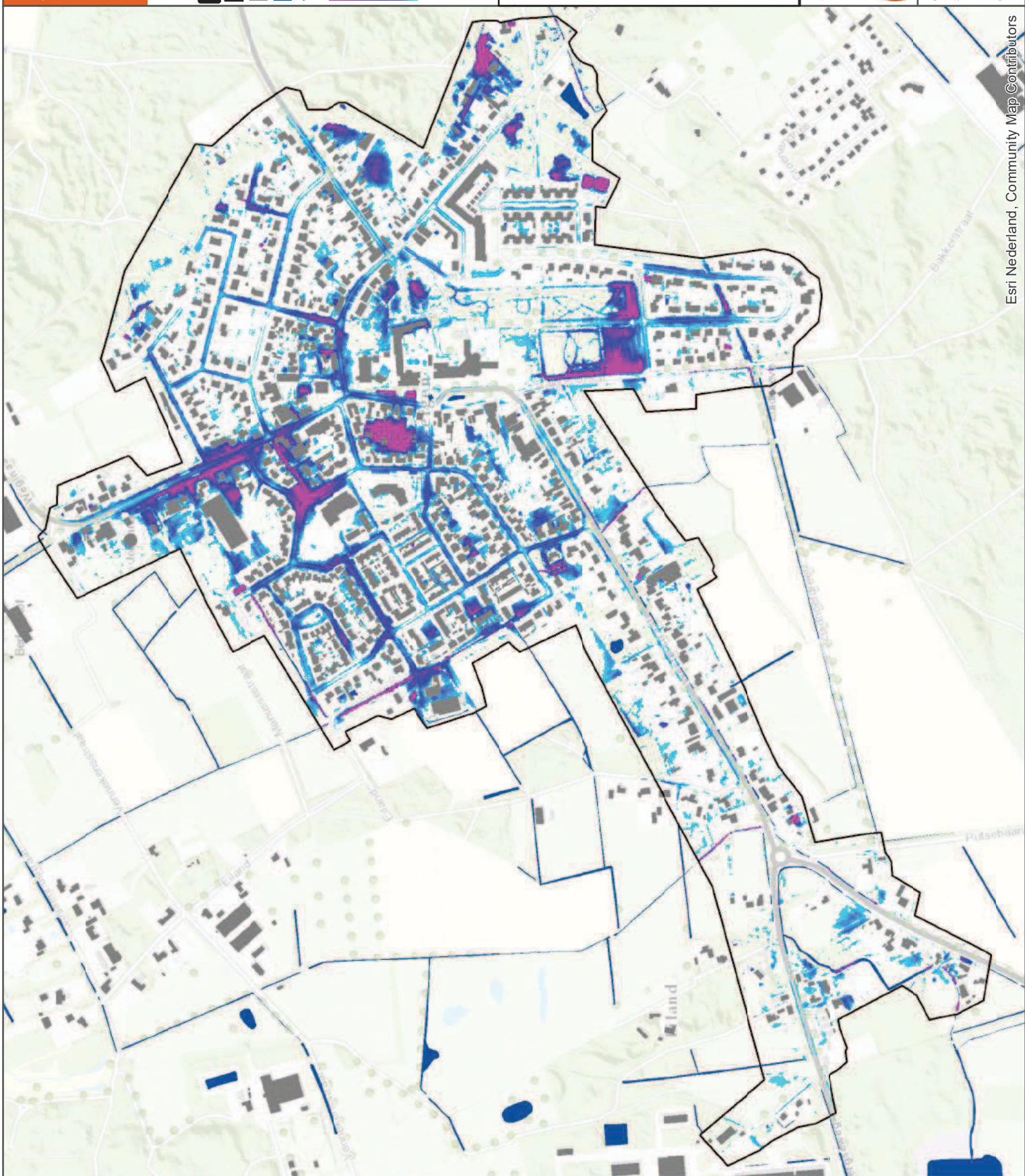
Waterdiepte (m)



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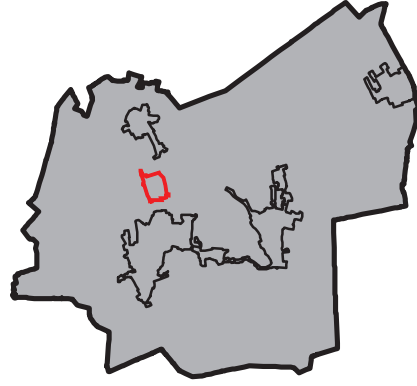
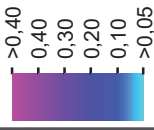
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 90 mm in één uur
Kern: Bedrijventerrein De Kooi

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Wargangen

Waterdiepte (m)

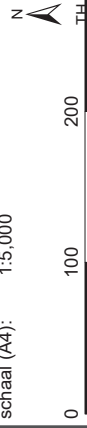


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for natural and
built assets

datum: 25-Apr-19 C03071.000675
schaal (A4): 1:5.000



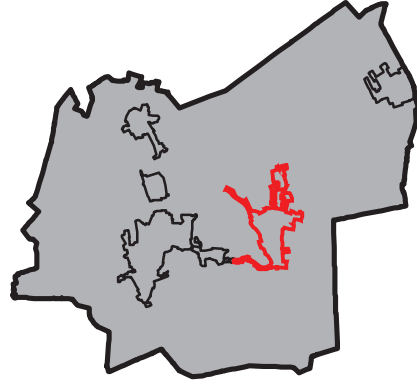
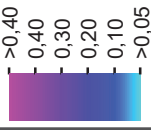
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 90 mm in één uur
Kern: Ossendrecht

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Watergangen

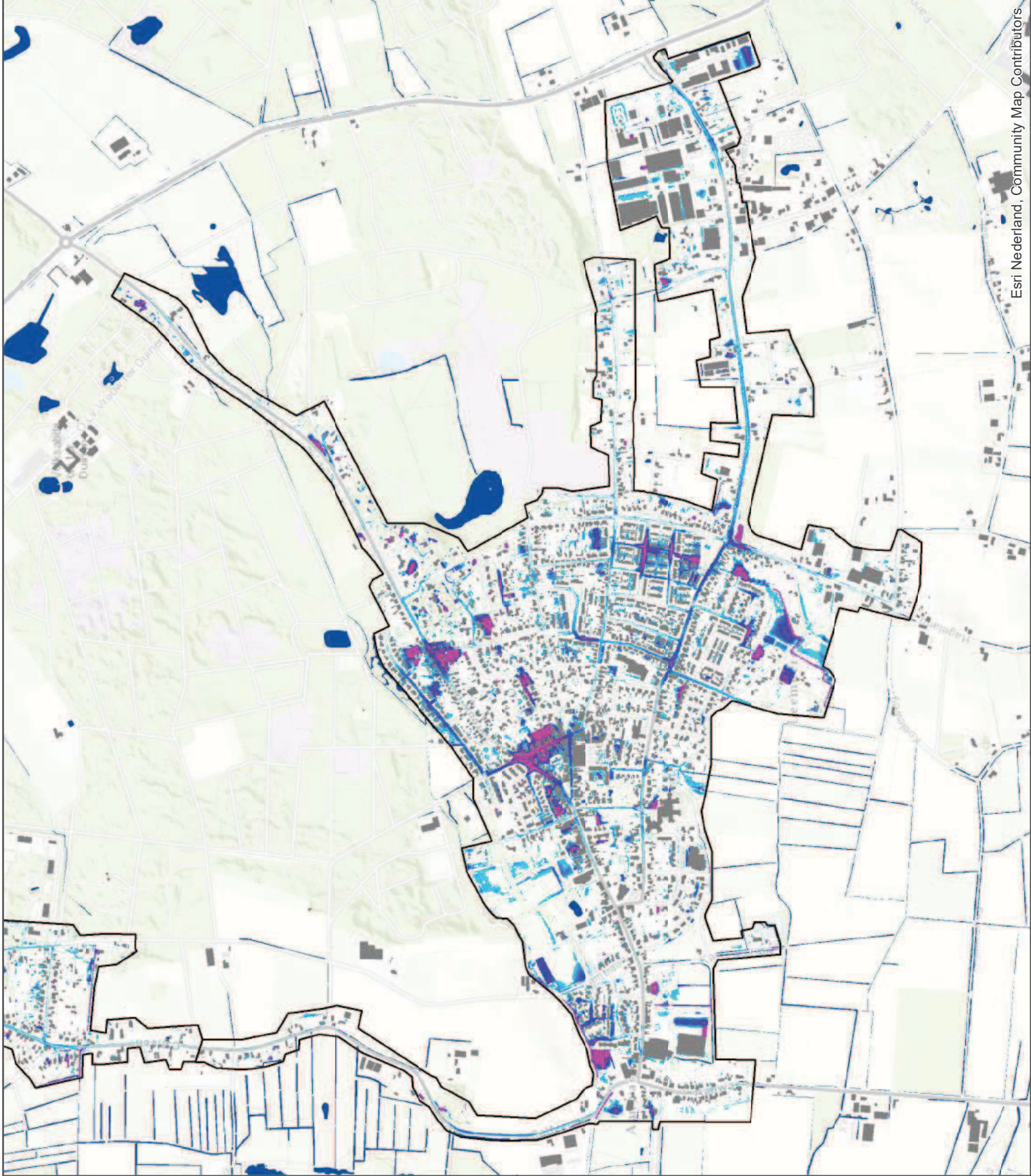
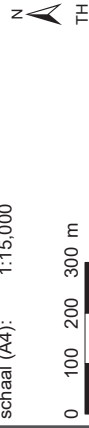
Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 25-Apr-19 C03071.000675
schaal (A4): 1:15,000



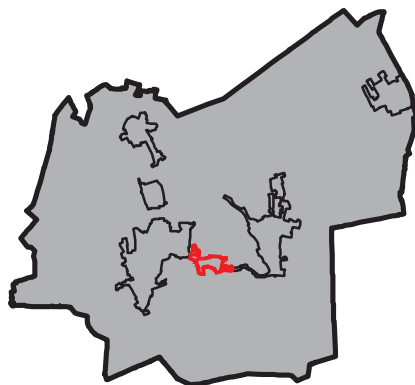
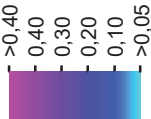
Klimaatstresstest

Wateroverlast-analyse
Maximale Waterdiepte
Bui 90 mm in één uur
Kern: Caifven

Legenda

- Gemeentegrens
- Kerngrenzen
- Panden
- Wargangen

Waterdiepte (m)



Opdrachtgever: Gemeente Woensdrecht



datum: 25-Apr-19 C03071.000675
schaal (A4): 1:7.500

