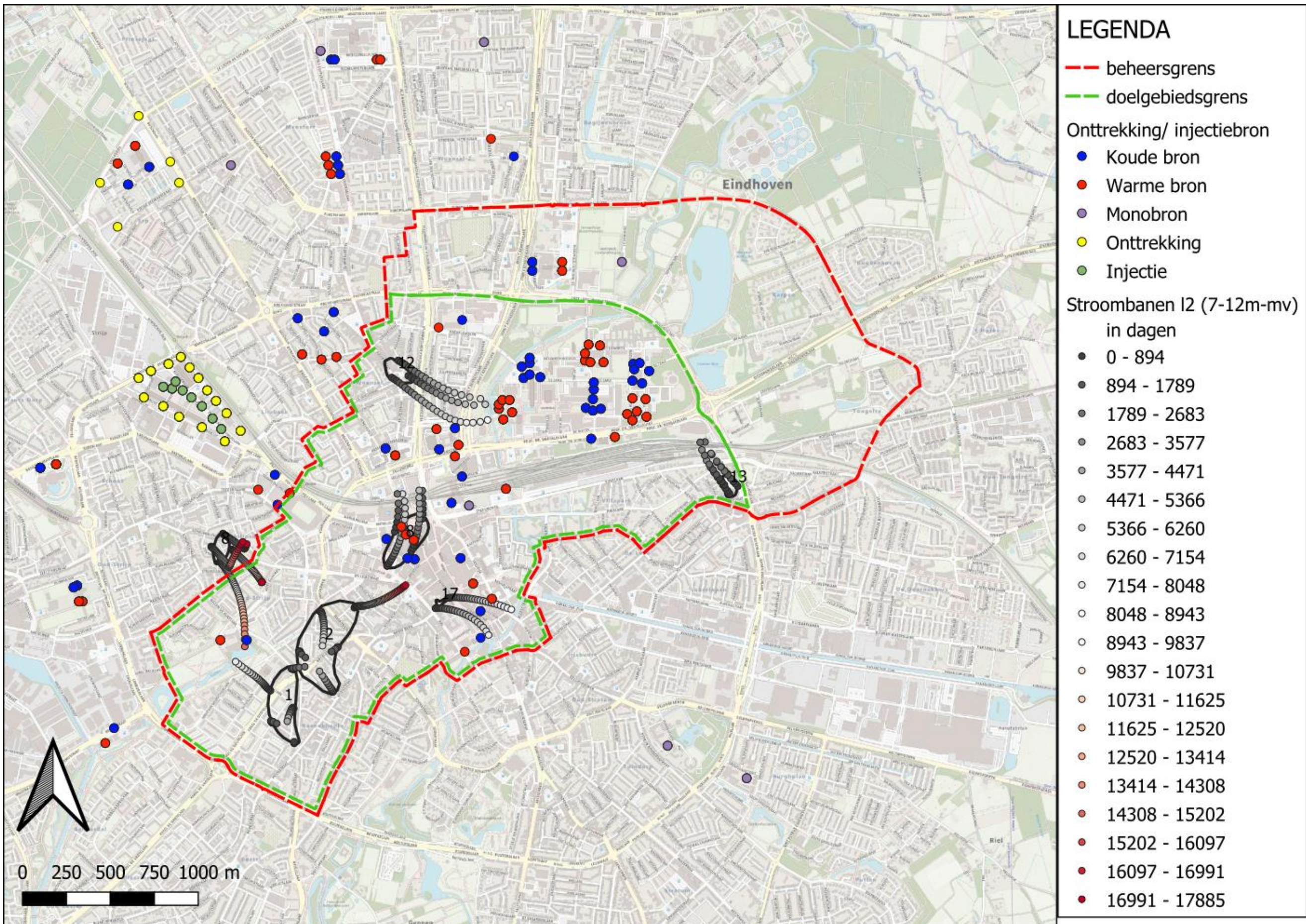
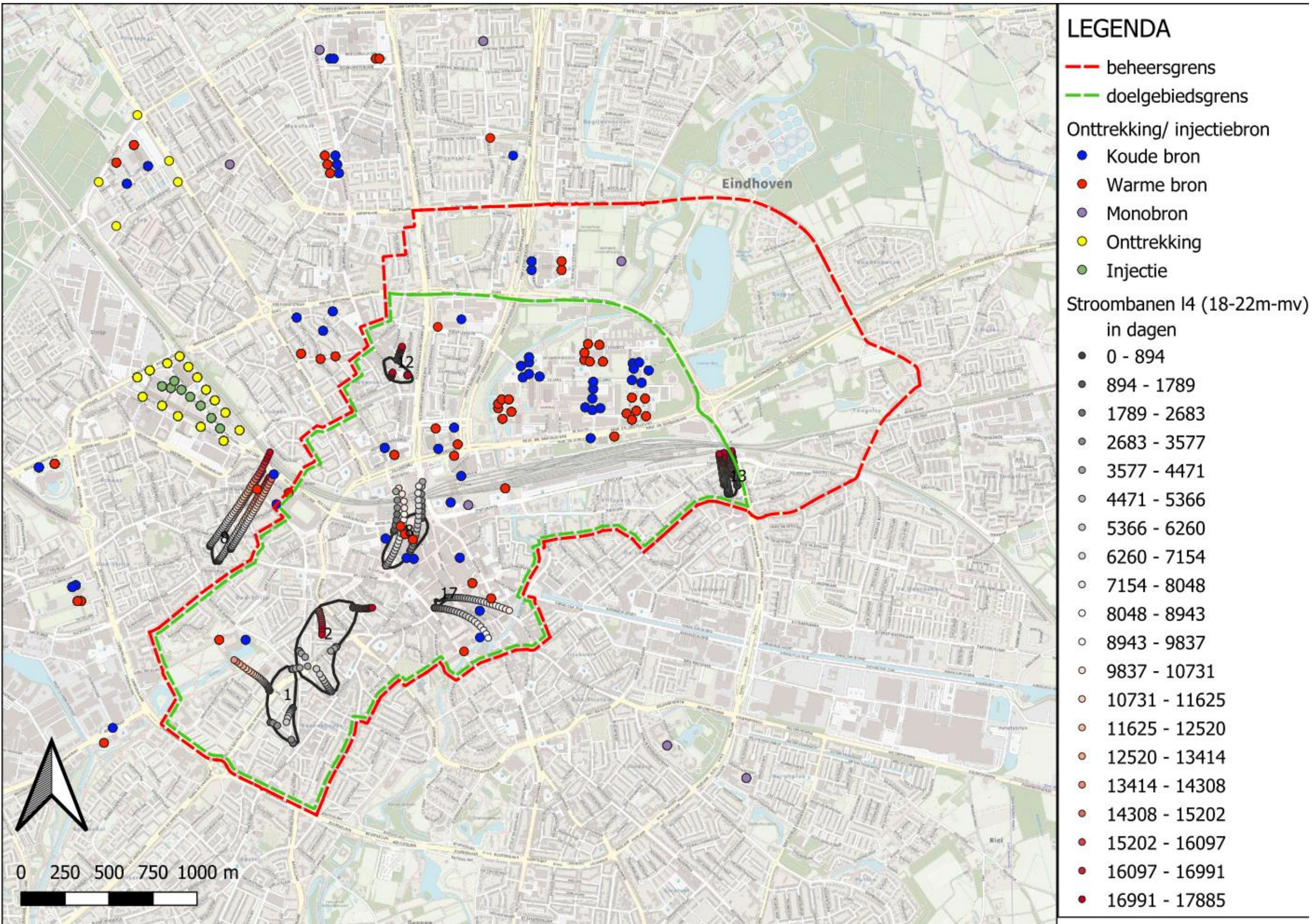


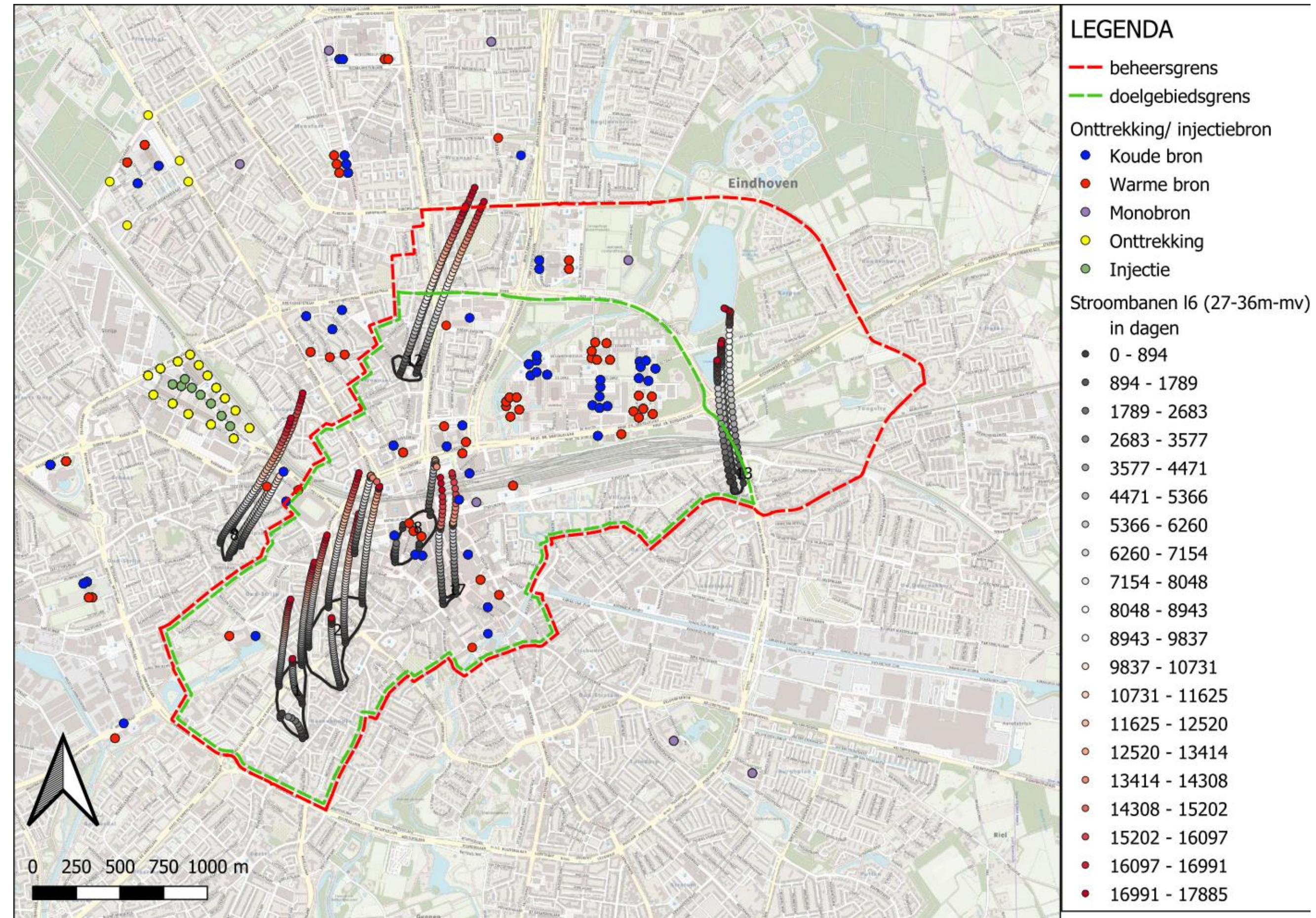
# Stroombaanberekeningen komende 50 jaar (7-12 m –mv)



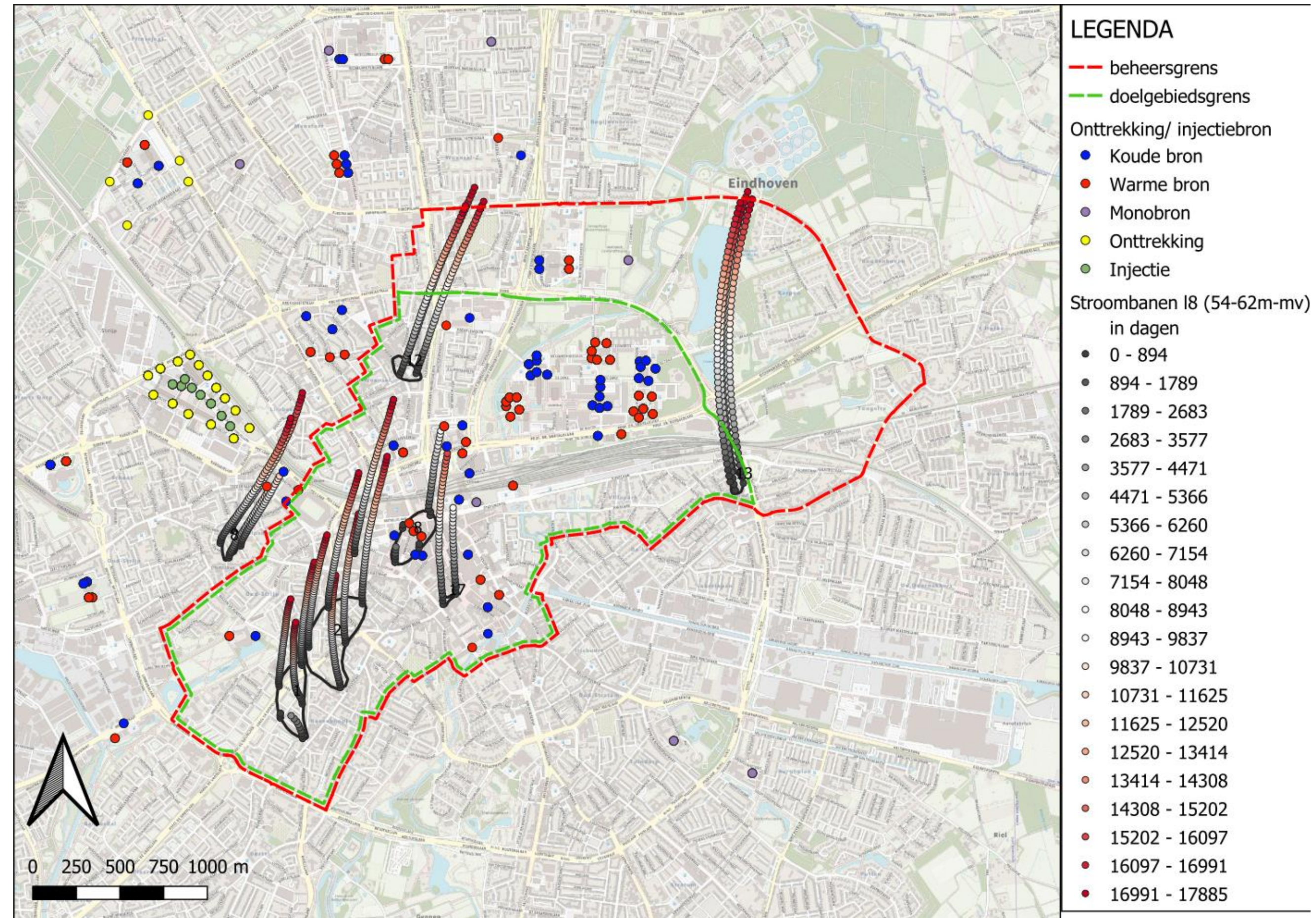
# Stroombaanberekeningen komende 50 jaar (20-25 m –mv)



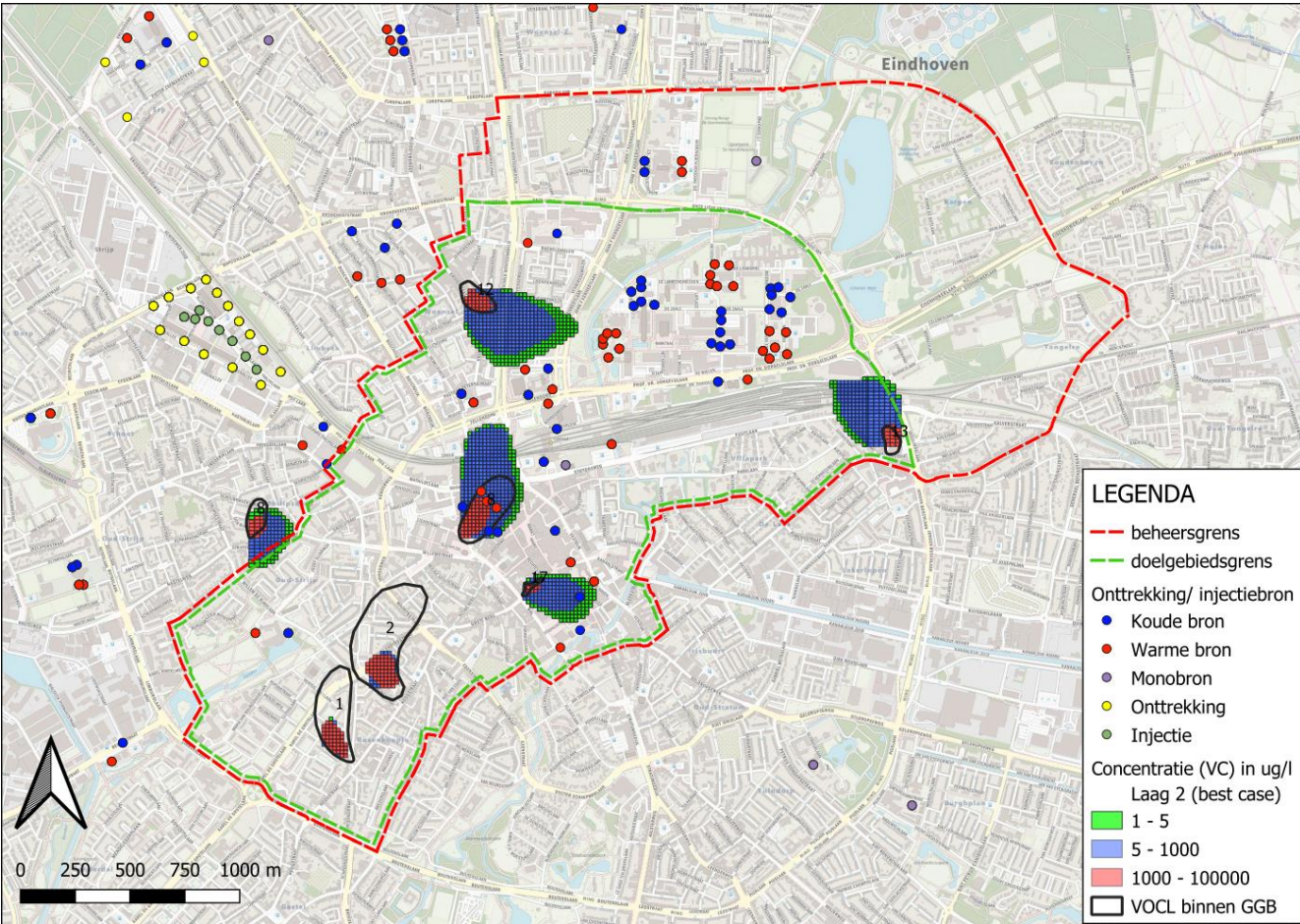
# Stroombaanberekeningen komende 50 jaar (30-39 m –mv)



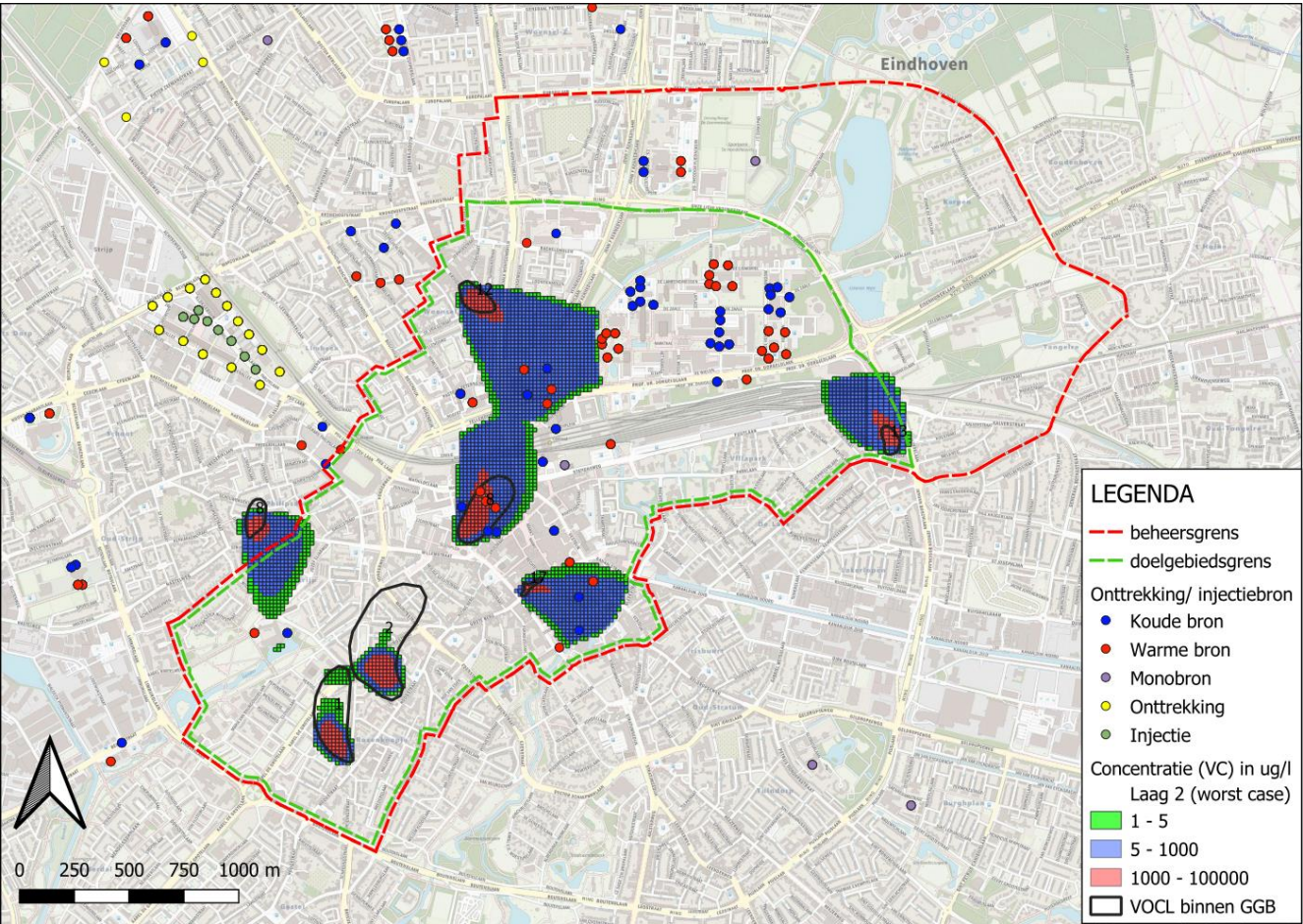
# Stroombaanberekeningen komende 50 jaar (48-57 m –mv)



# Stoftransport (7-12 m- mv) - deklaag

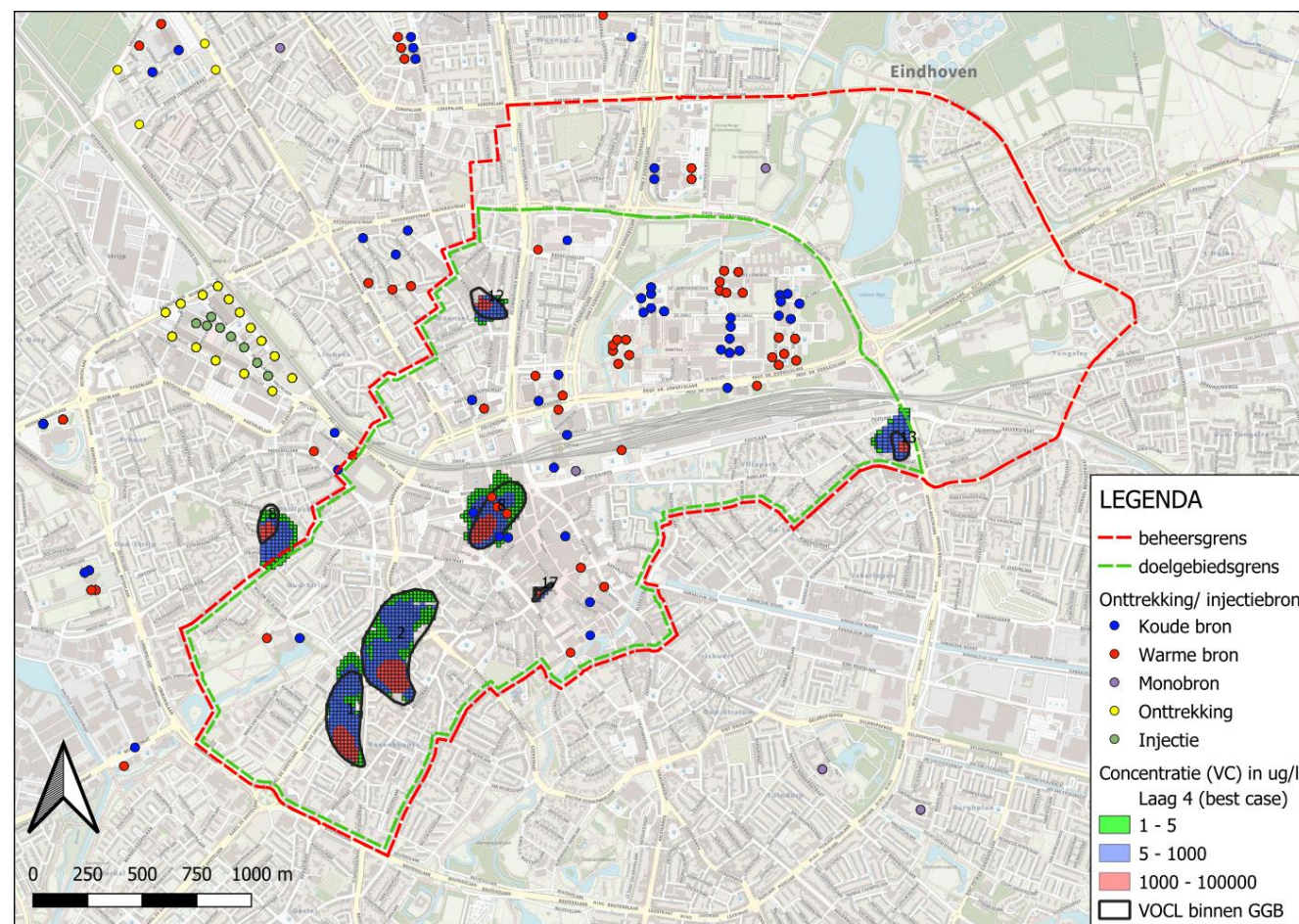


Verspreiding VC (vinylchloride) in 25 jaar 'best case'

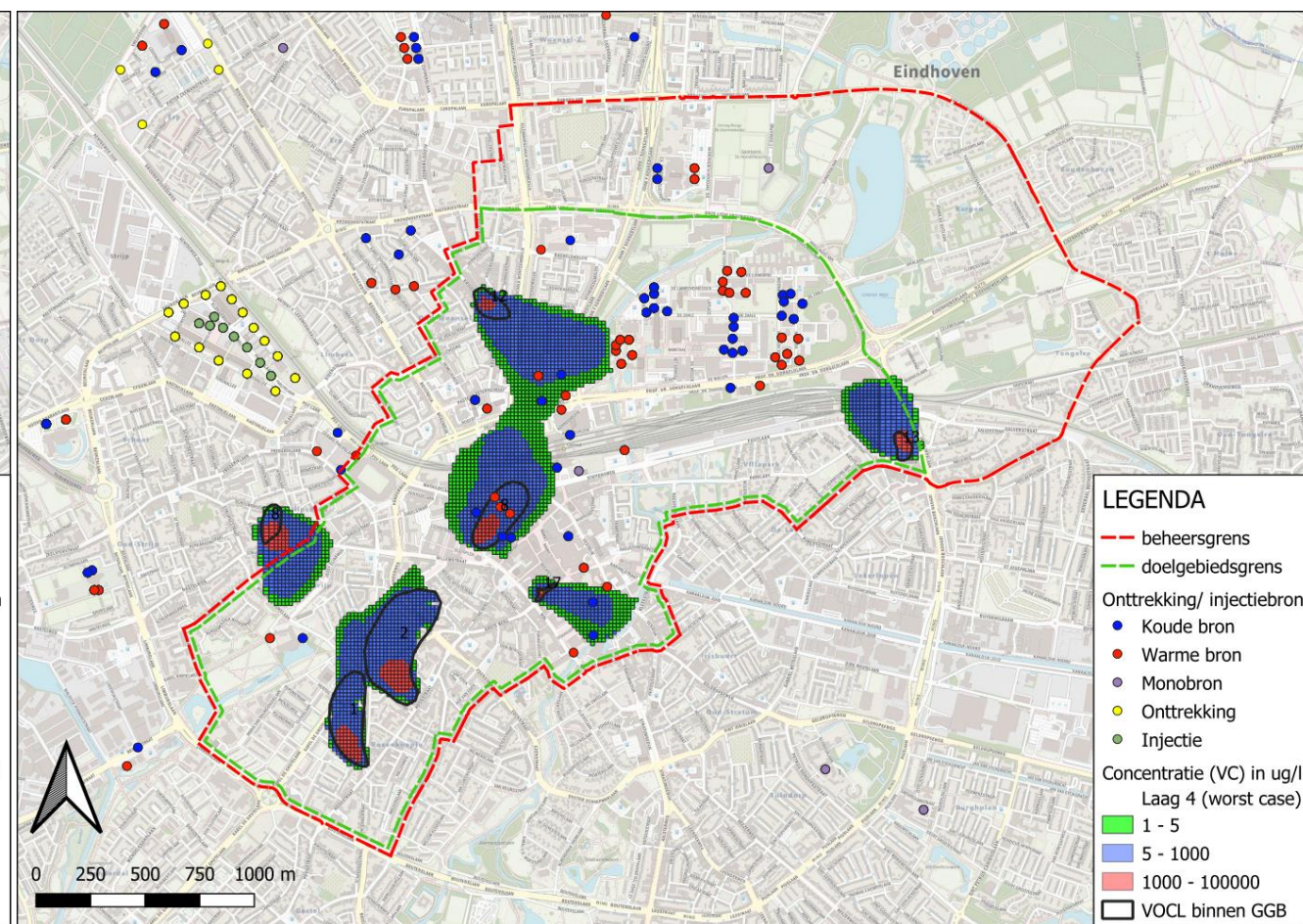


Verspreiding VC (vinylchloride) in 25 jaar 'worst case'

# Stoftransport (20-25 m- mv) - deklaag

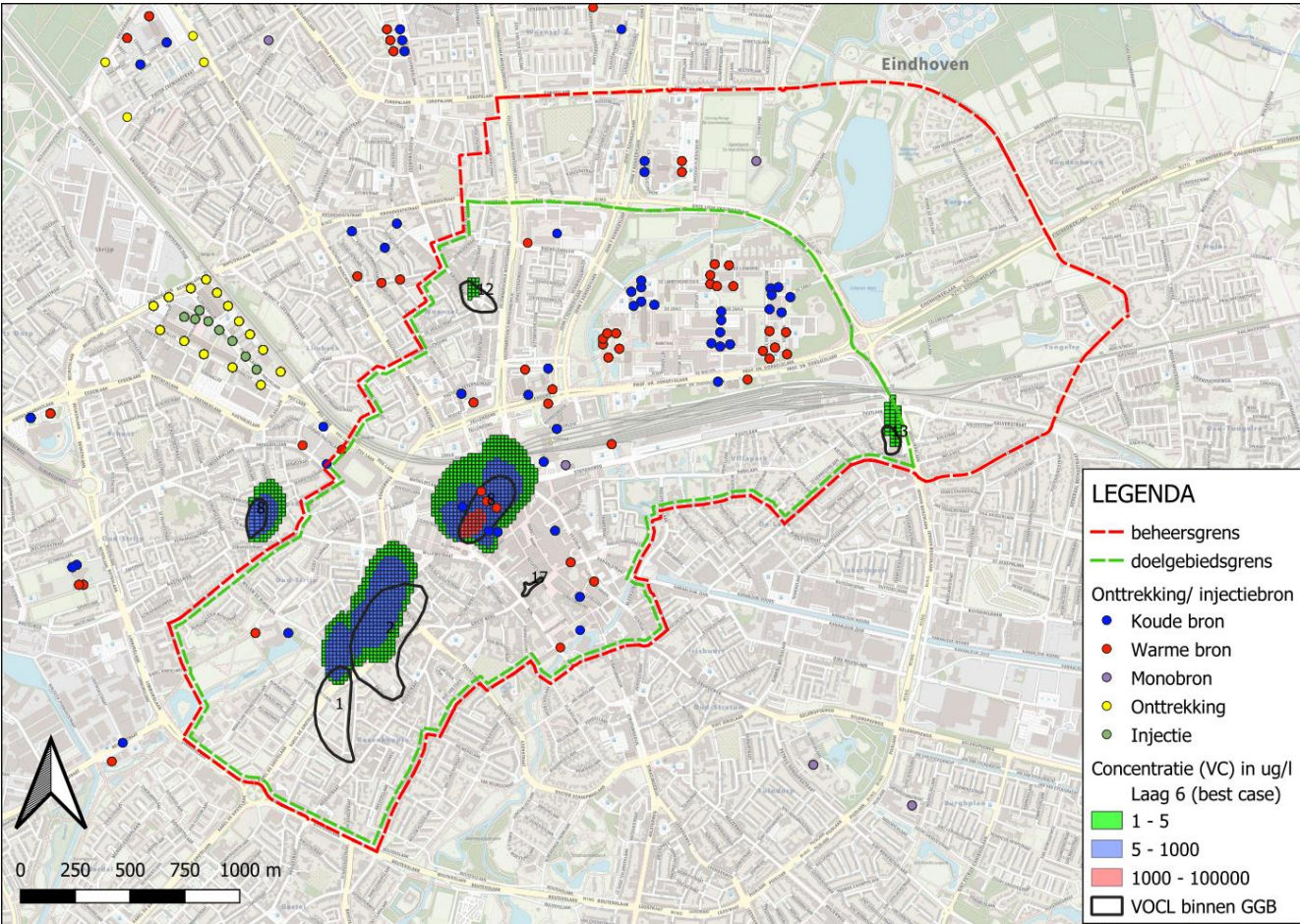


*Verspreiding VC (vinylchloride) in 25 jaar 'best case'*

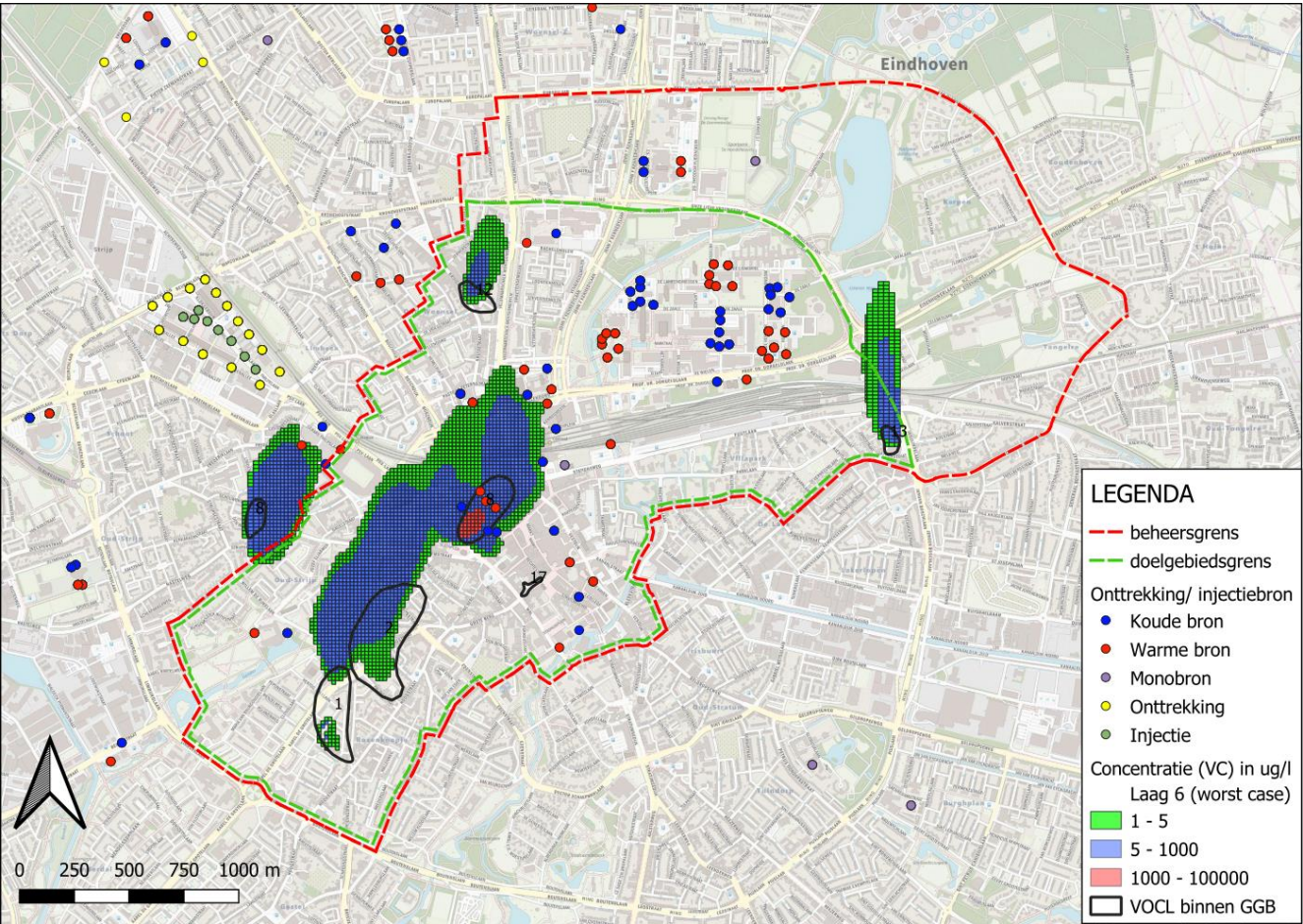


*Verspreiding VC (vinylchloride) in 25 jaar 'worst case'*

# Stoftransport (30-39 m- mv) – 1<sup>e</sup> watervoerend pakket

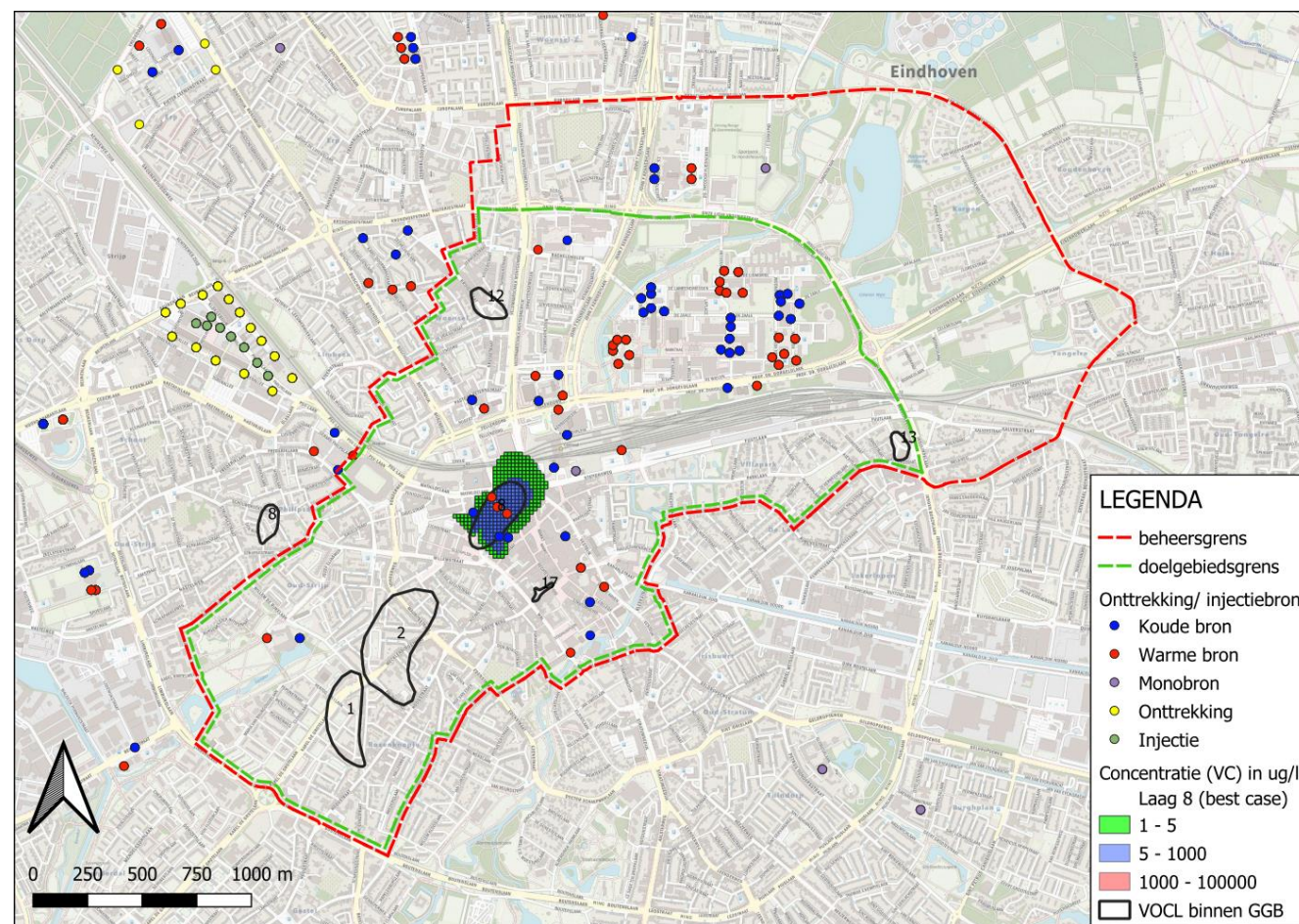


Verspreiding VC (vinylchloride) in 25 jaar 'best case'

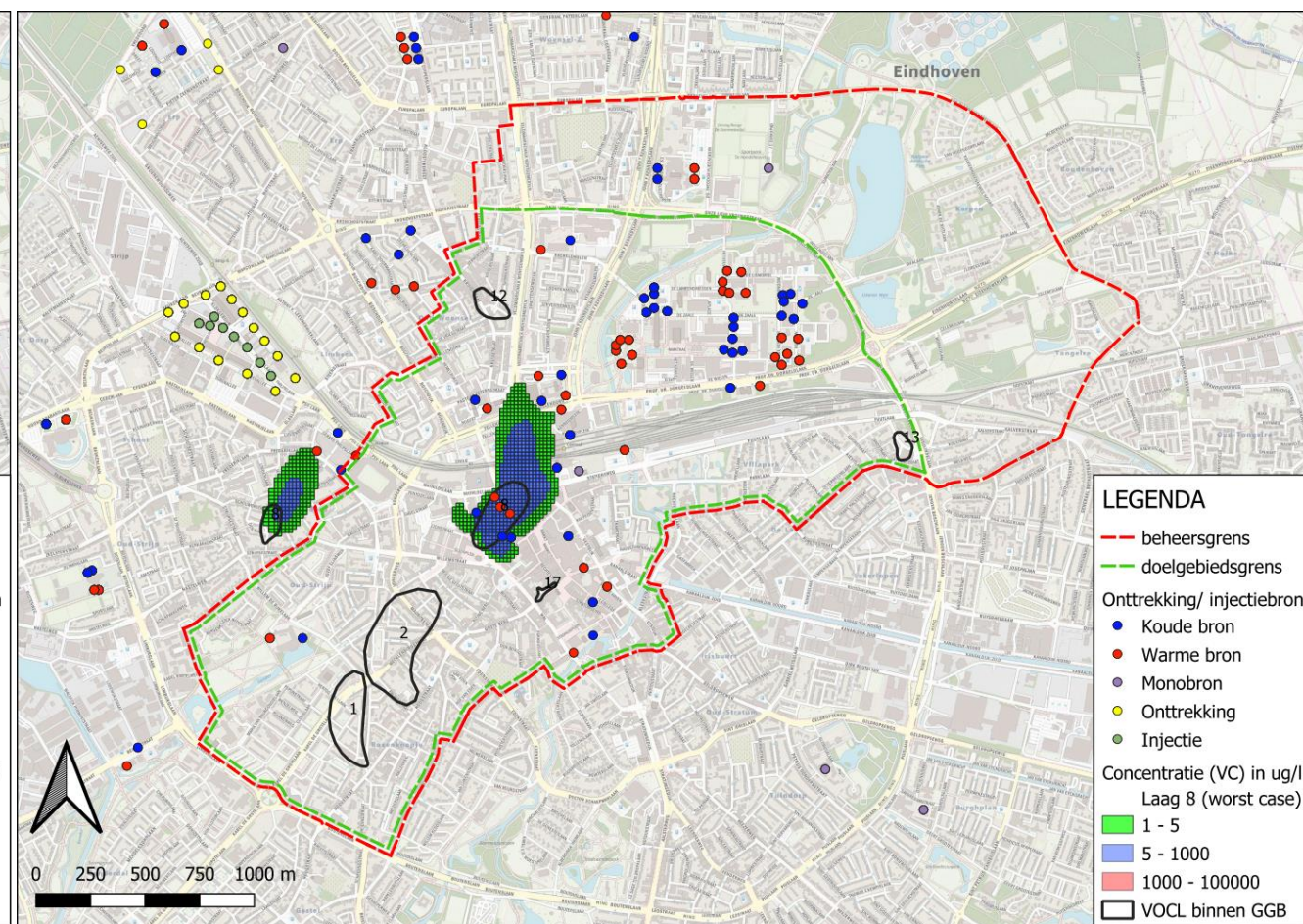


Verspreiding VC (vinylchloride) in 25 jaar 'worst case'

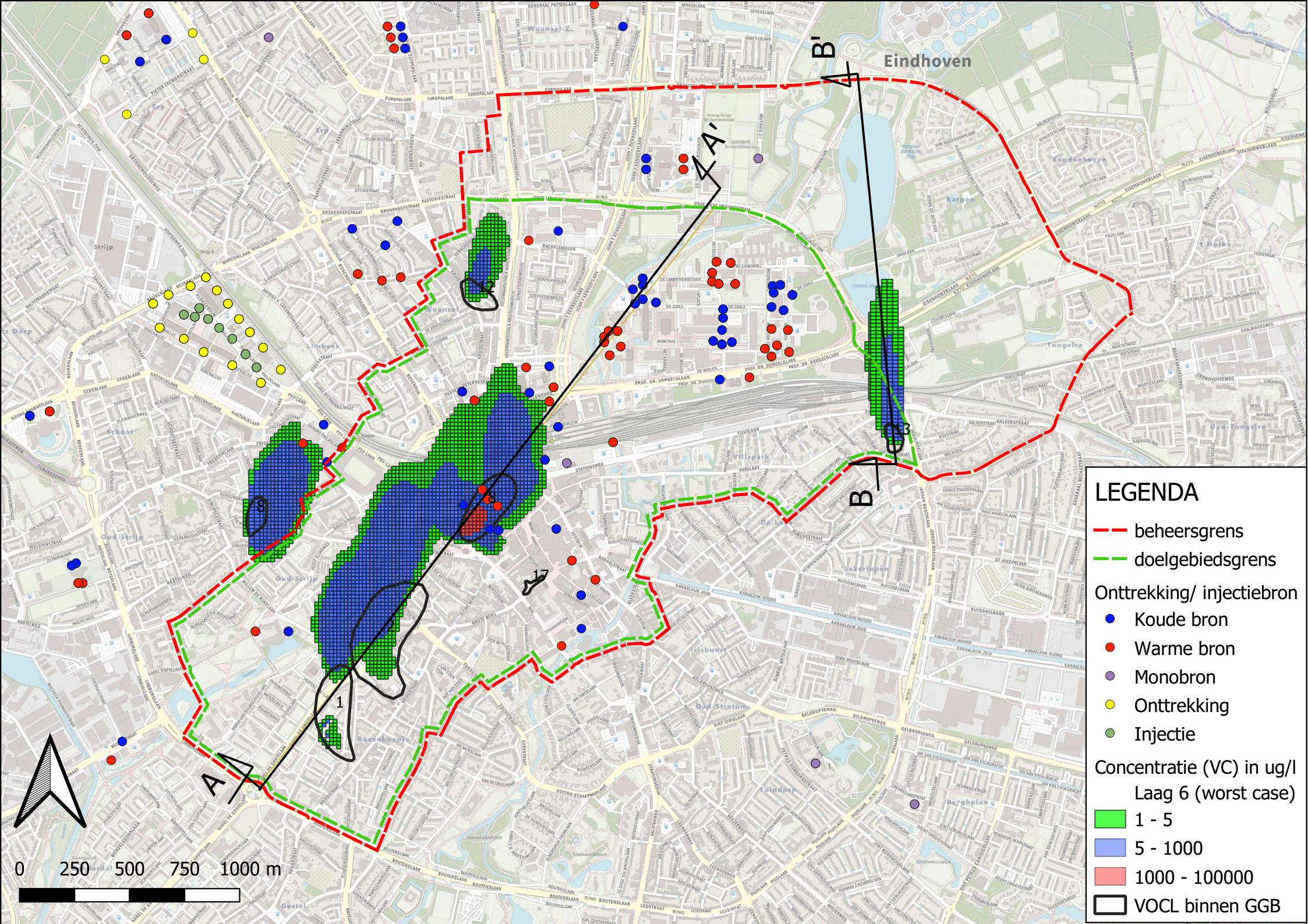
# Stoftransport (48-57 m- mv) – 1<sup>e</sup> watervoerend pakket

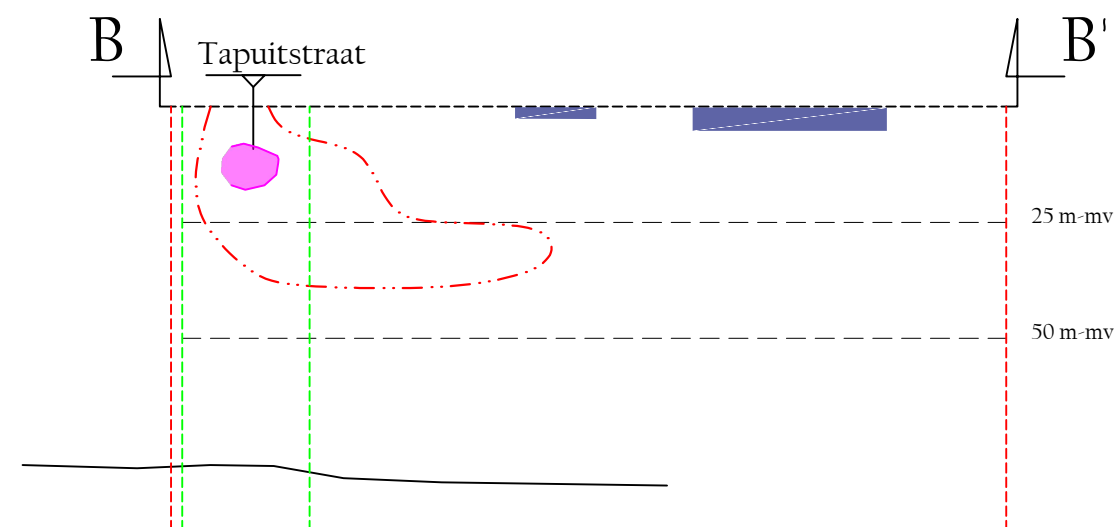
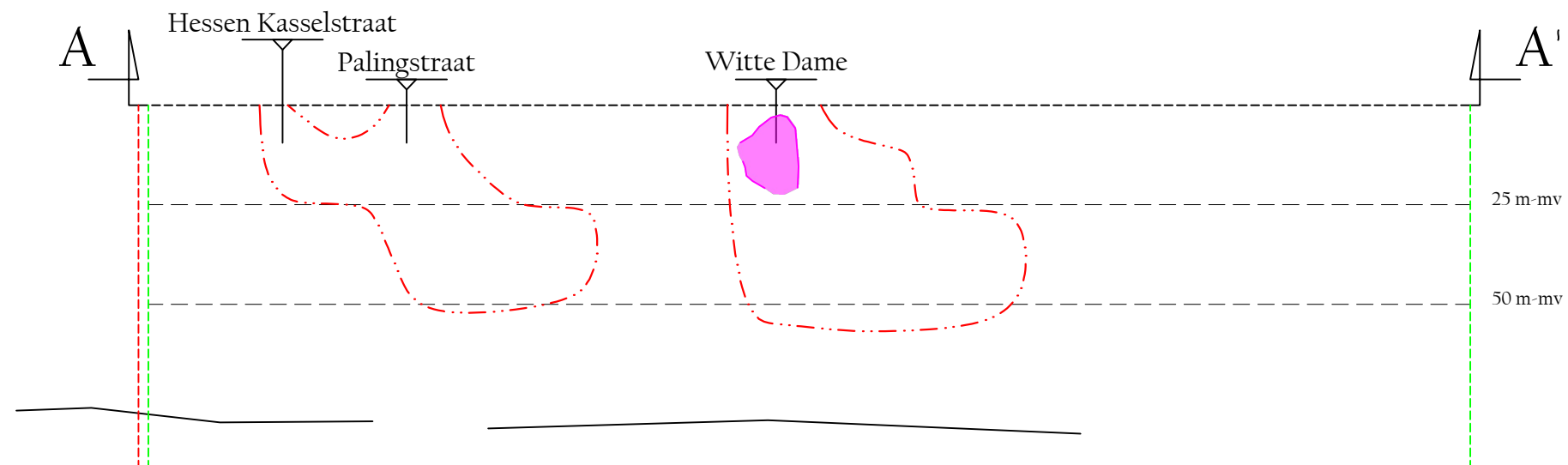


*Verspreiding VC (vinylchloride) in 25 jaar 'best case'*

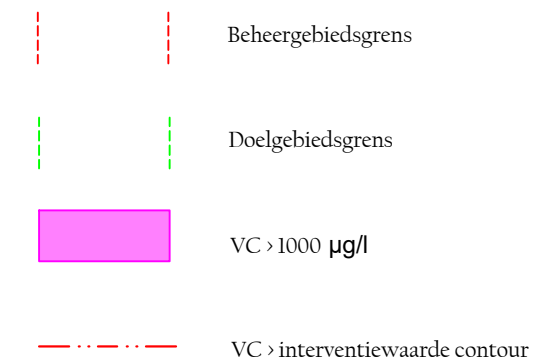
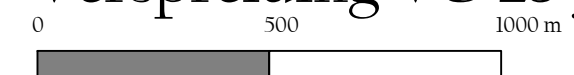


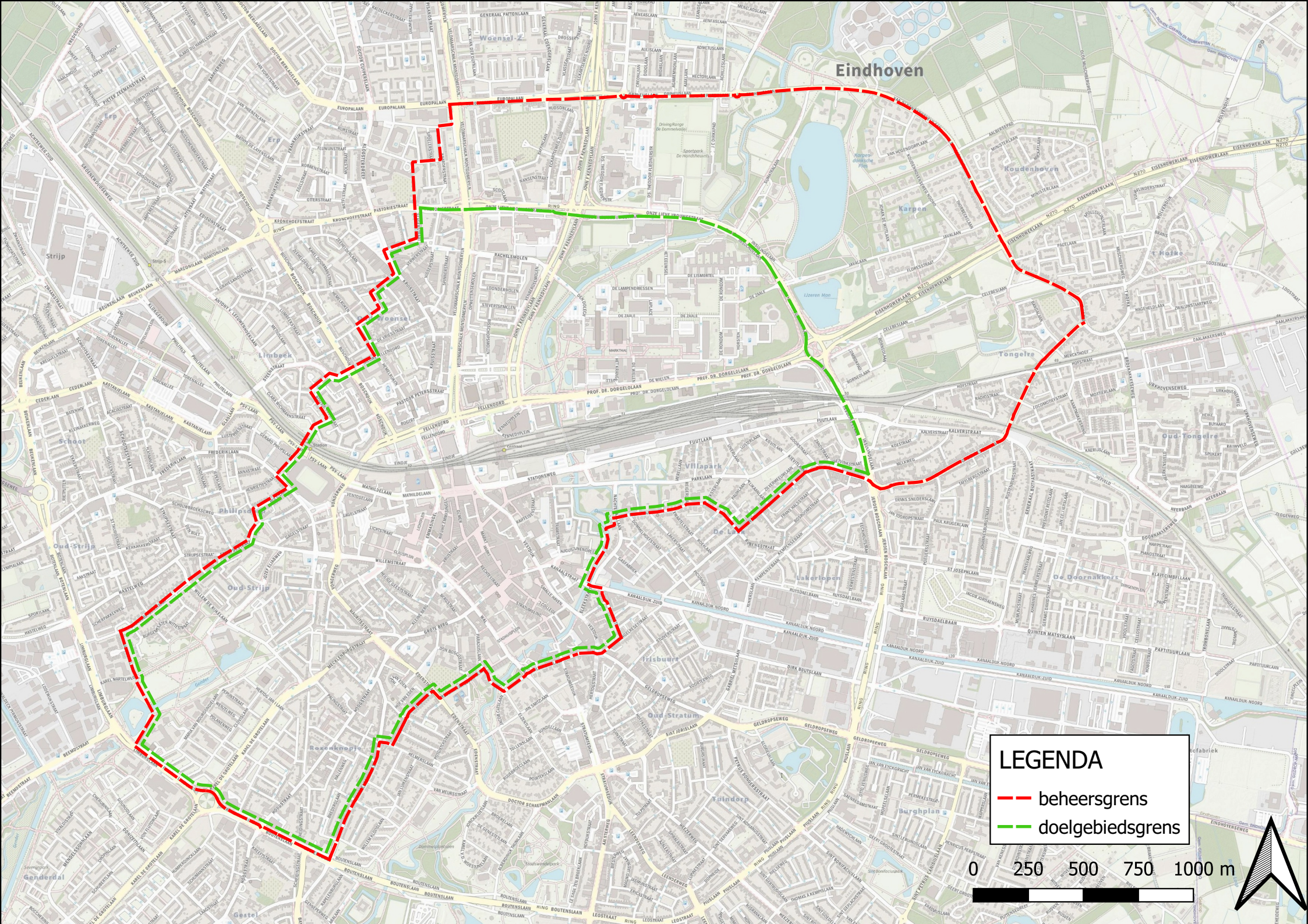
*Verspreiding VC (vinylchloride) in 25 jaar 'worst case'*





## Verspreiding VC 25 jaar (worst case)





Eindhoven

LEGENDA

--- beheersgrens

--- doelgebiedsgrens

0 250 500 750 1000 m