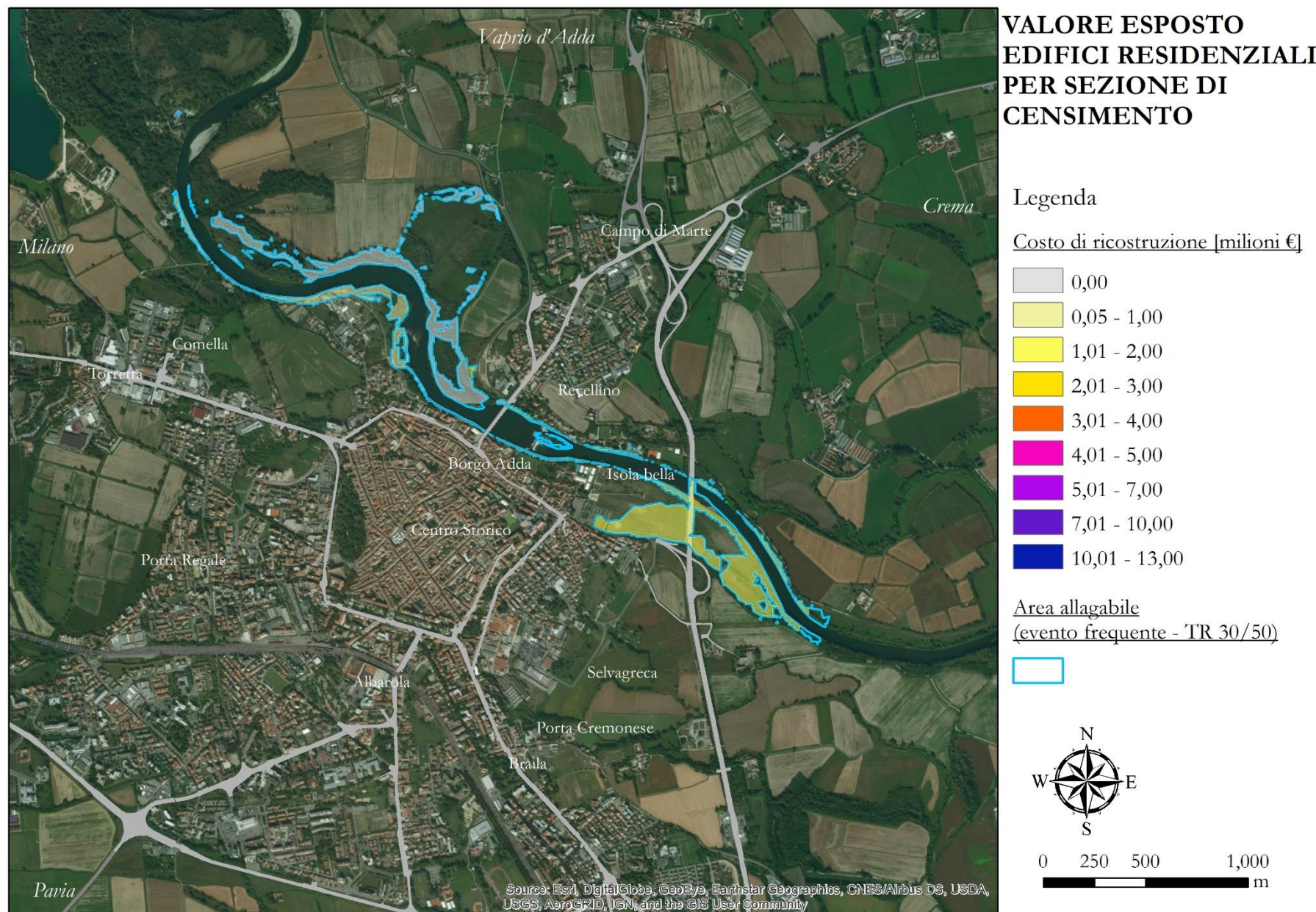
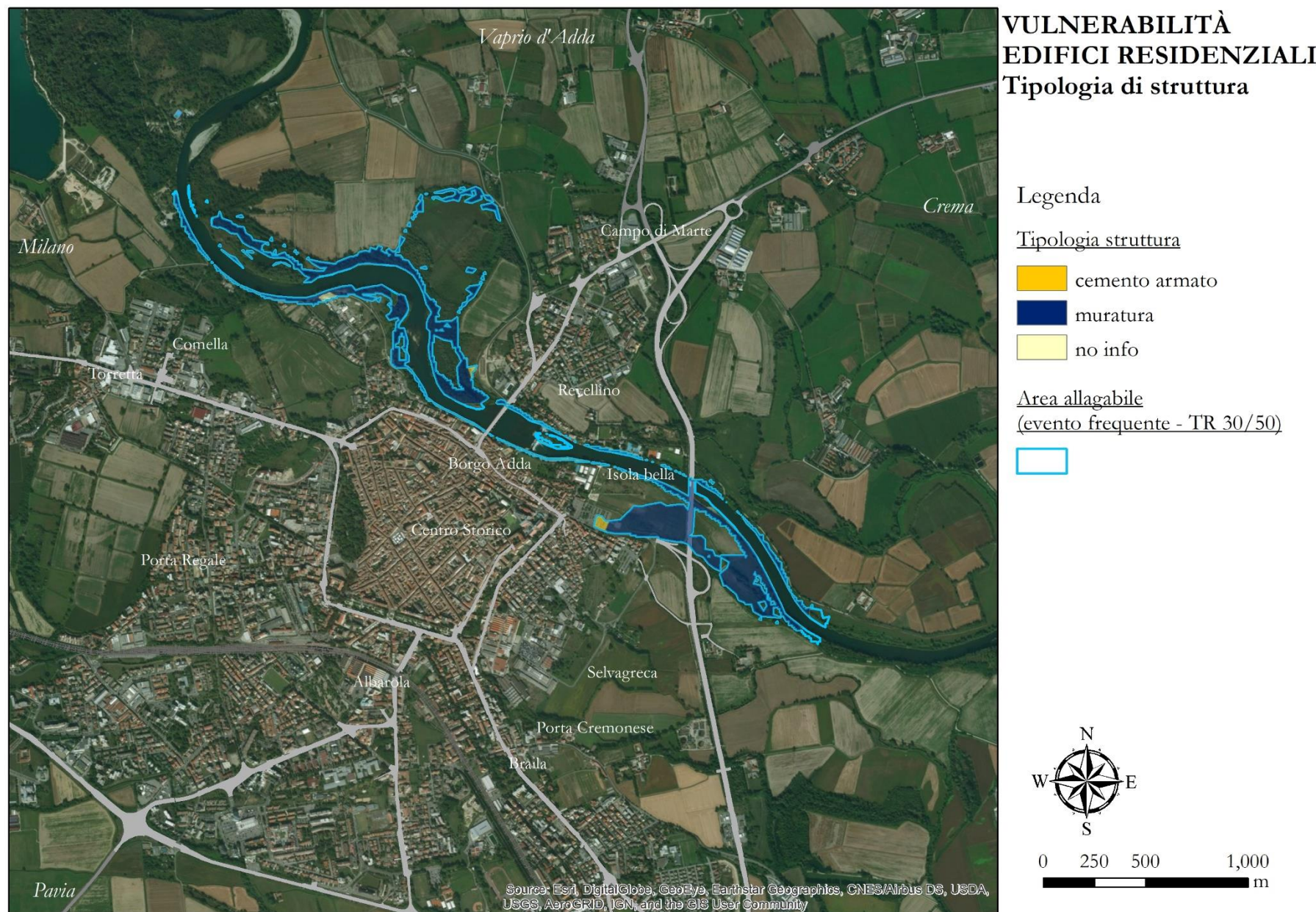


Scenario frequente (TR 30-50)



Scenario frequente (TR 30-50)



Scenario frequente (TR 30-50)



VULNERABILITÀ EDIFICI RESIDENZIALI

Livello di manutenzione

Legenda

Livello manutenzione

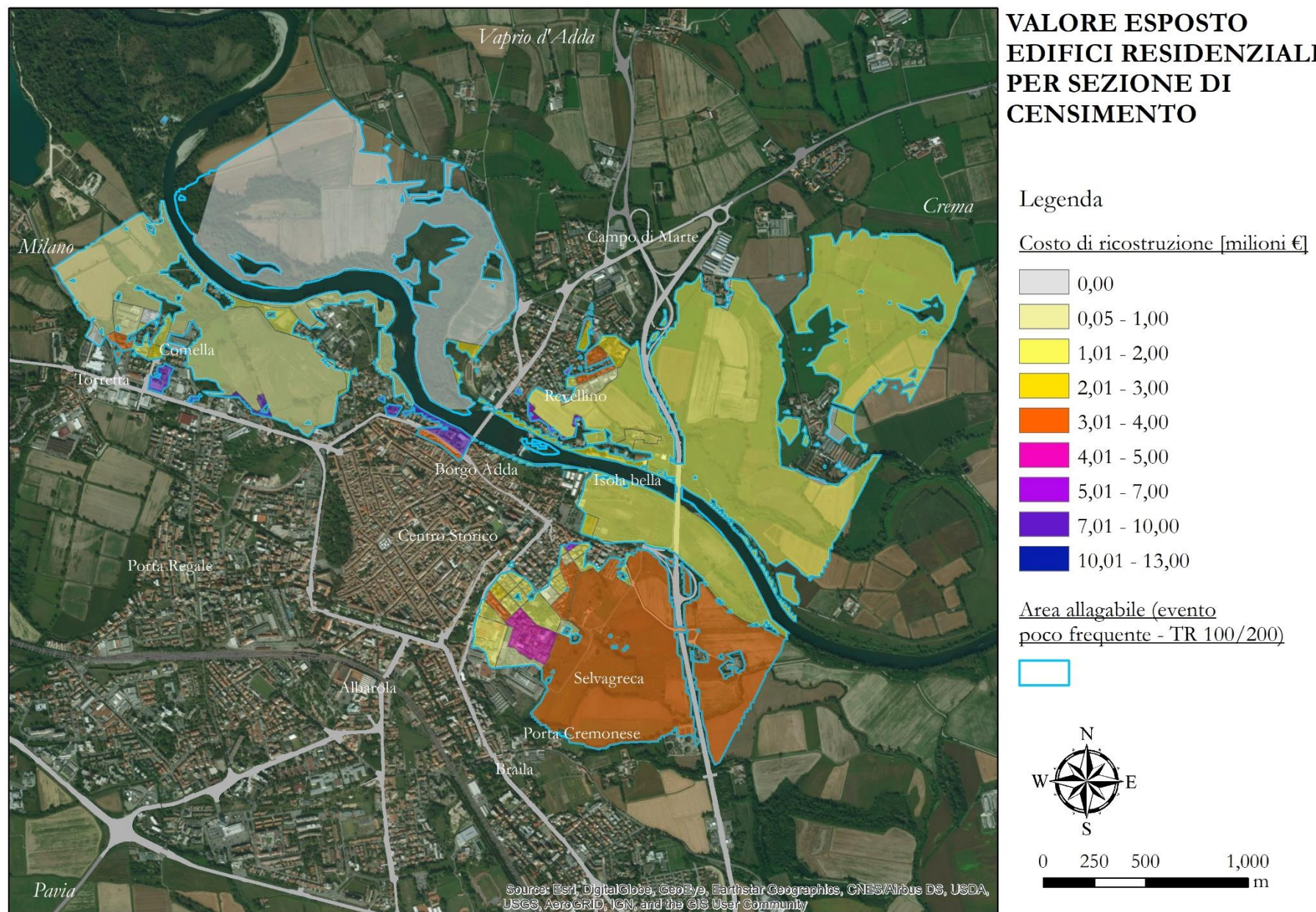
- ottimo
- buono
- mediocre

Area allagabile
(evento frequente - TR 30/50)

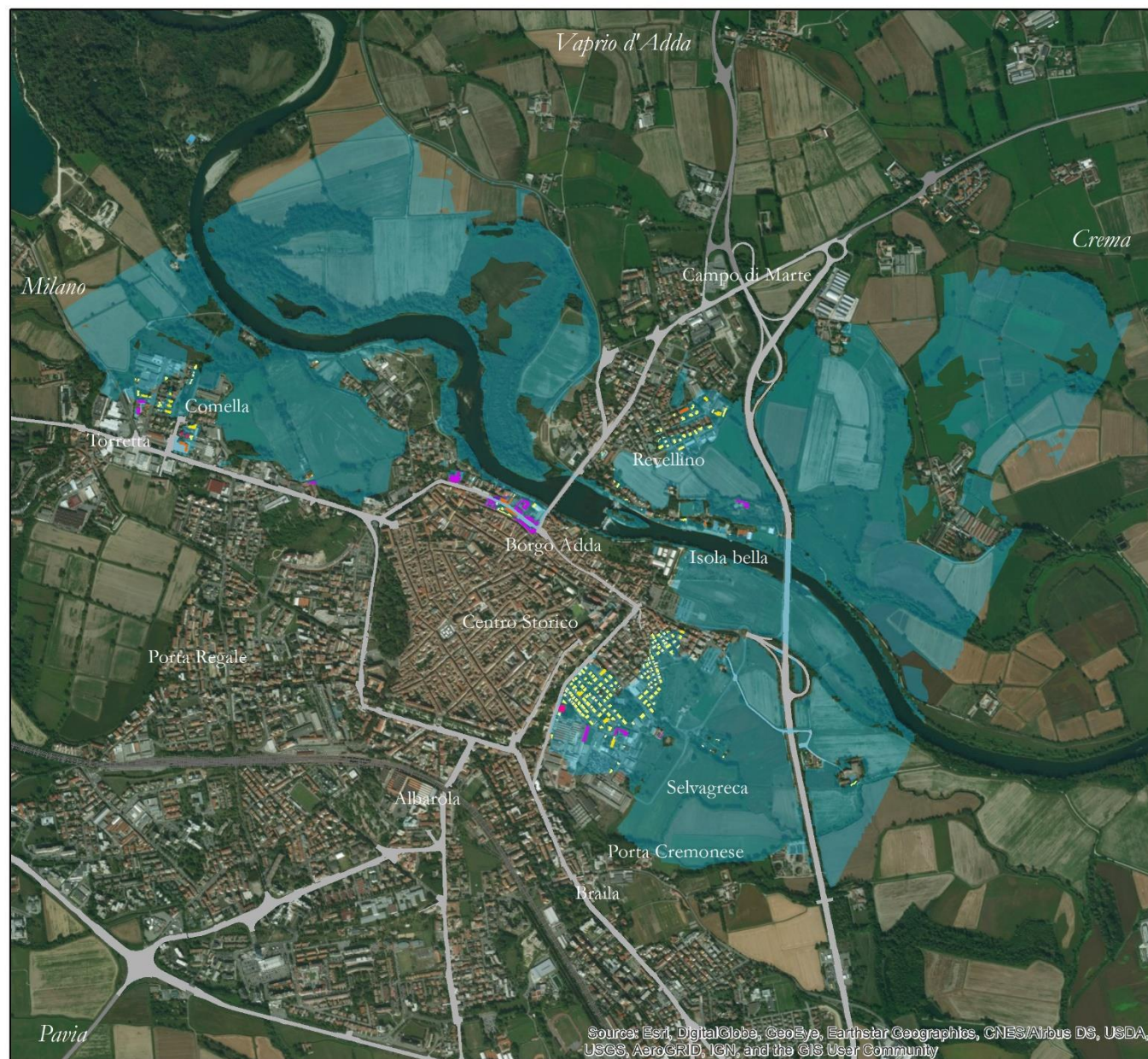


0 250 500 1,000
m

Scenario poco frequente (TR 100-200)



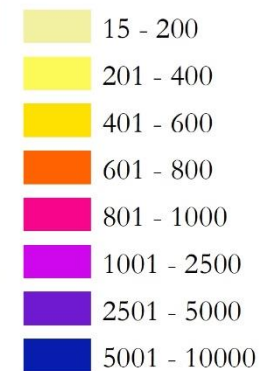
Scenario poco frequente (TR 100-200)



VALORE ESPOSTO EDIFICI RESIDENZIALI

Legenda

Costo di ricostruzione [migliaia €]

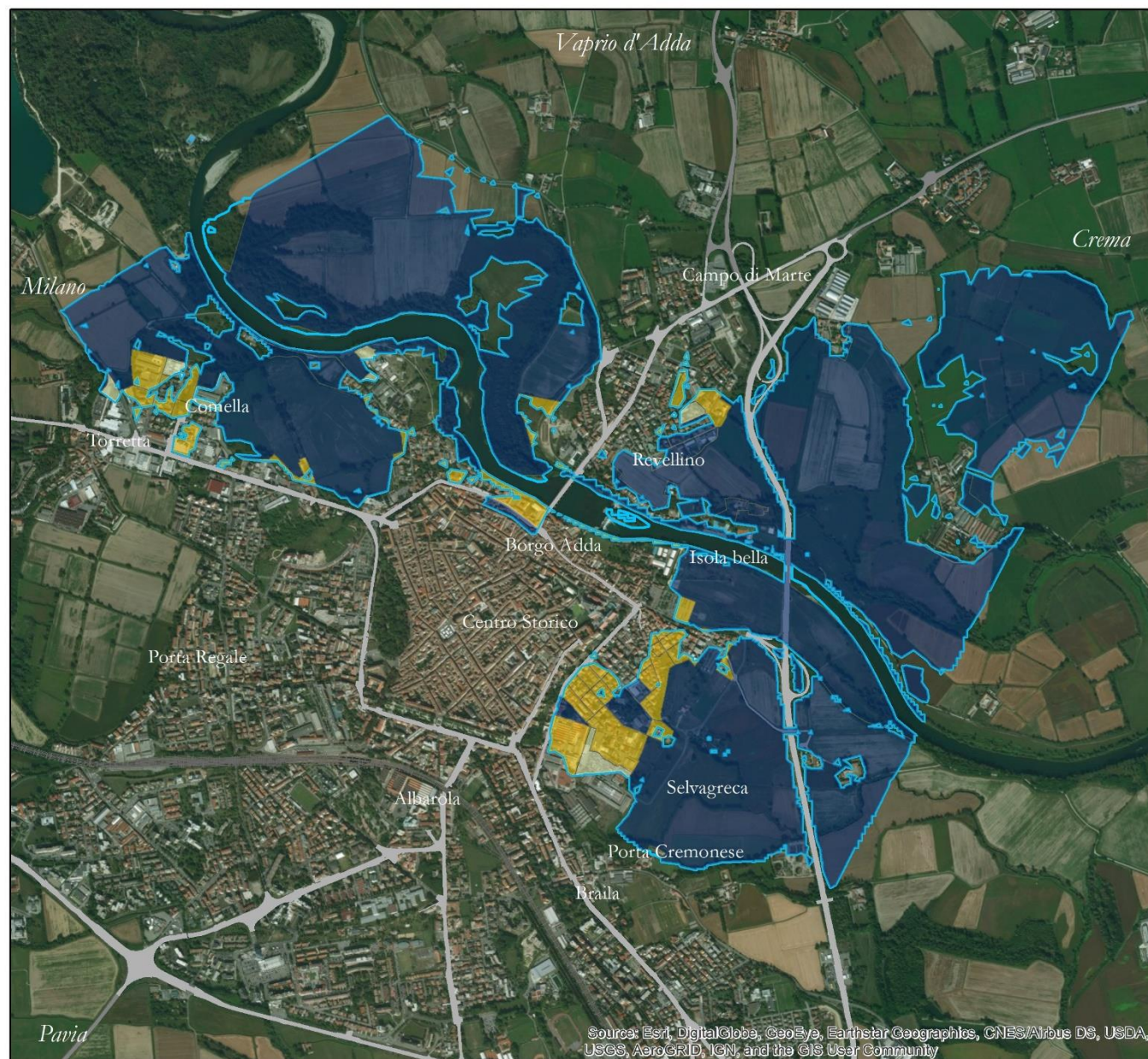


Area allagabile (evento
poco frequente - TR 100/200)



0 250 500 1,000
m

Scenario poco frequente (TR 100-200)



VULNERABILITÀ EDIFICI RESIDENZIALI Tipologia di struttura

Legenda

Tipologia struttura

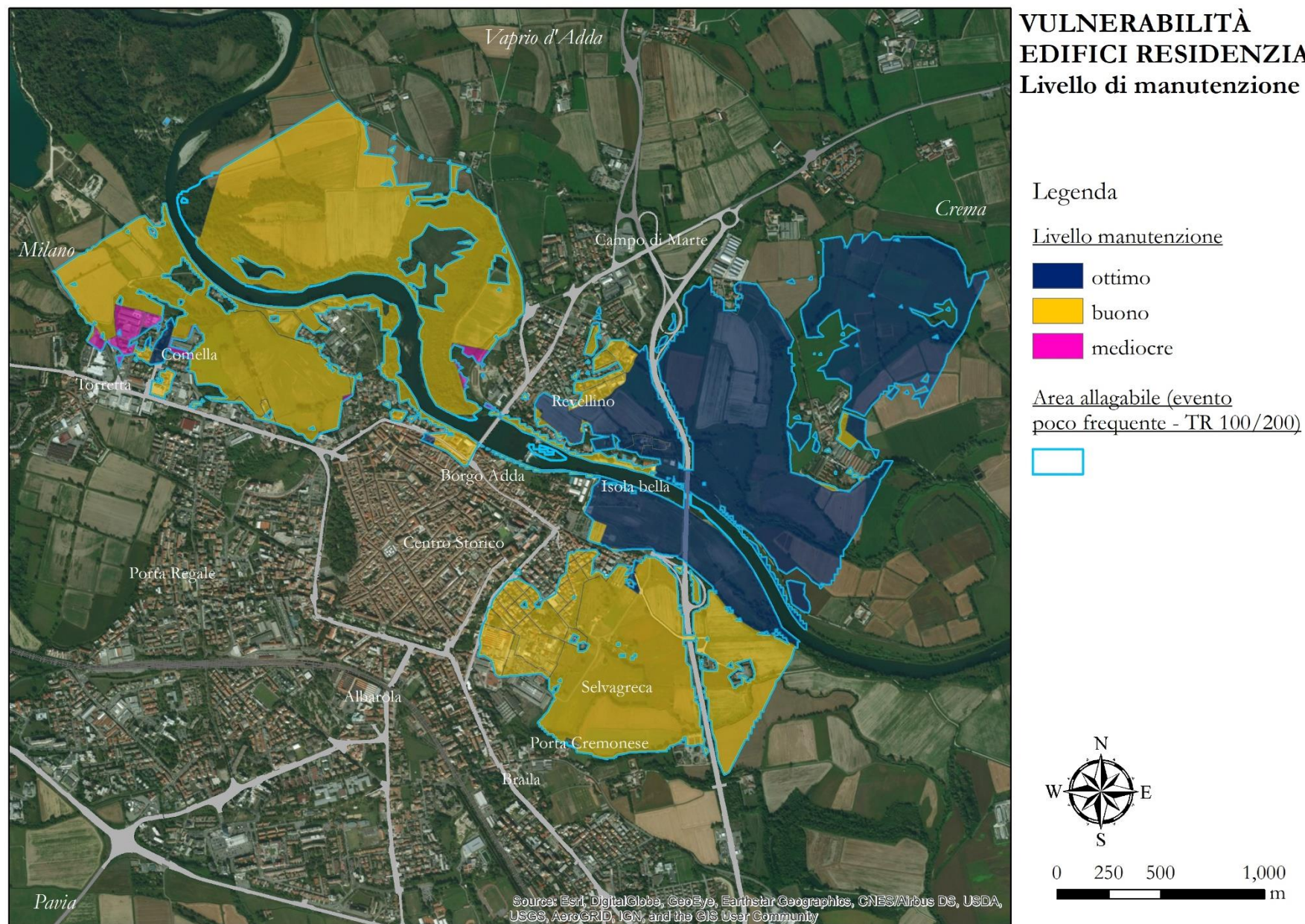
- cemento armato
- muratura
- no info

Area allagabile (evento
poco frequente - TR 100/200)

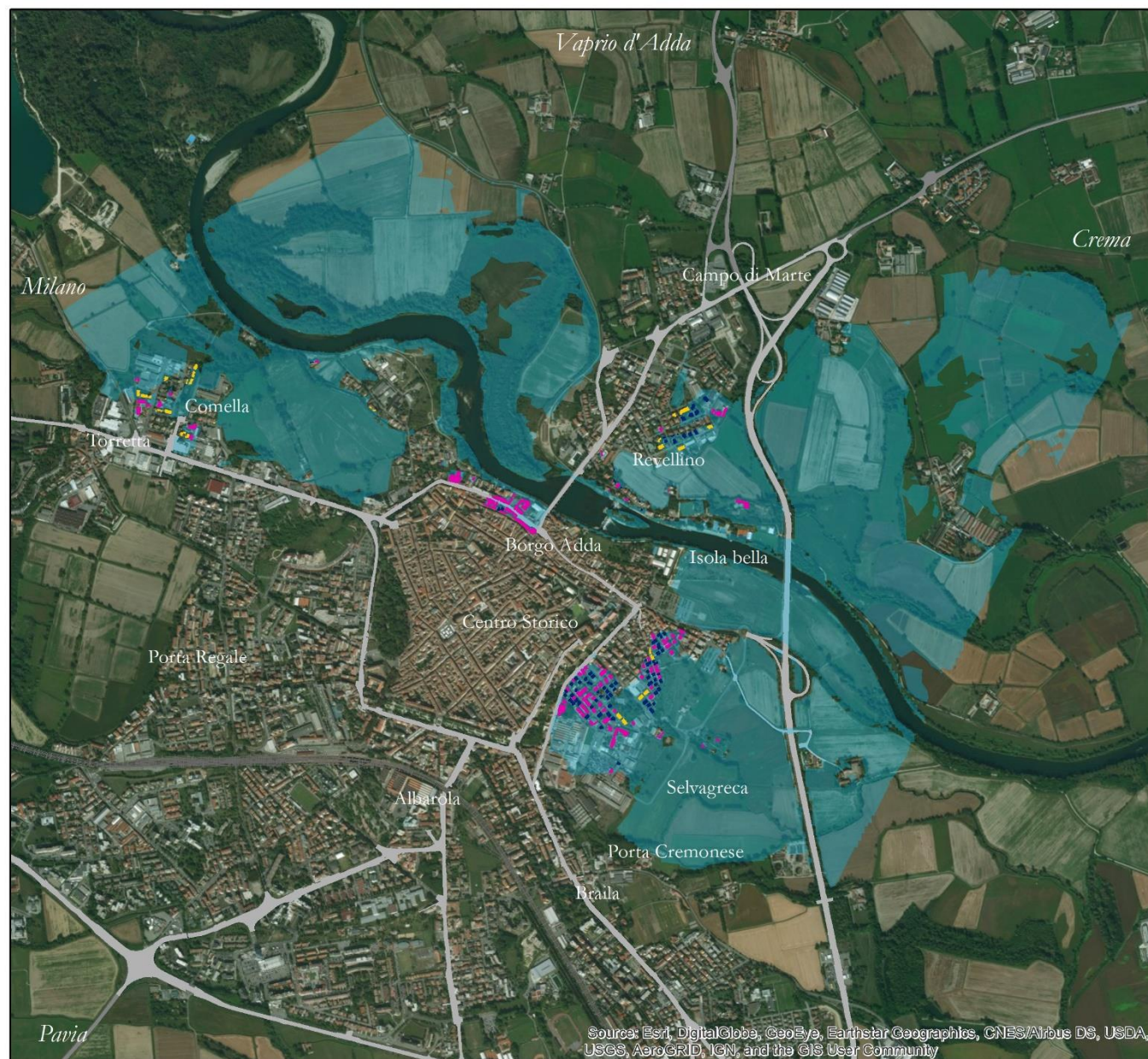


0 250 500 1,000
m

Scenario poco frequente (TR 100-200)



Scenario poco frequente (TR 100-200)



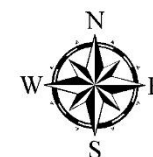
VULNERABILITÀ EDIFICI RESIDENZIALI Tipologia di edificio

Legenda

Tipologia edificio

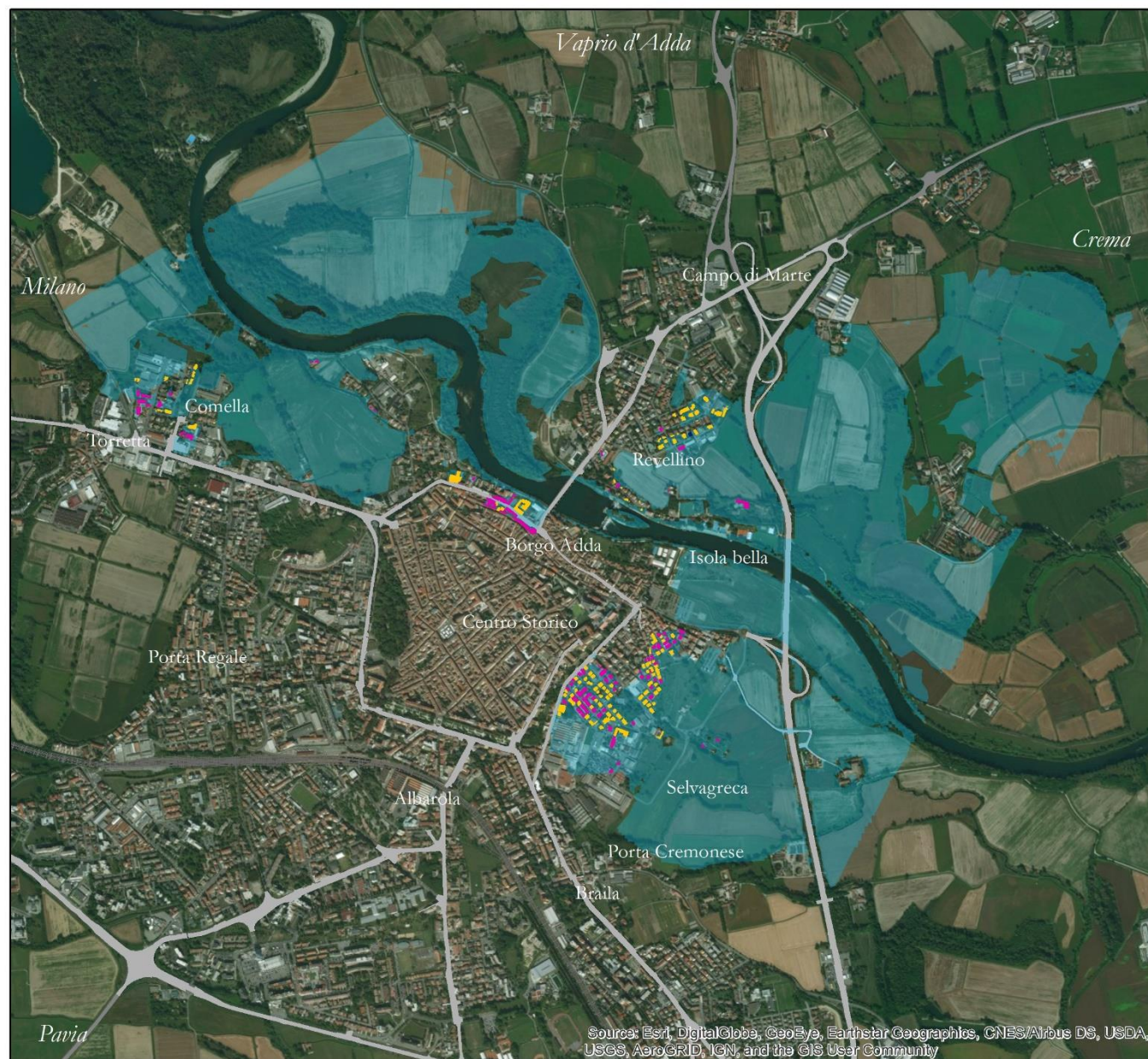
- villetta isolata
- villetta a schiera
- appartamento

Area allagabile (evento
poco frequente - TR 100/200)



0 250 500 1,000
m

Scenario poco frequente (TR 100-200)



VULNERABILITÀ EDIFICI RESIDENZIALI Livello di rifinitura

Legenda

Livello rifinitura

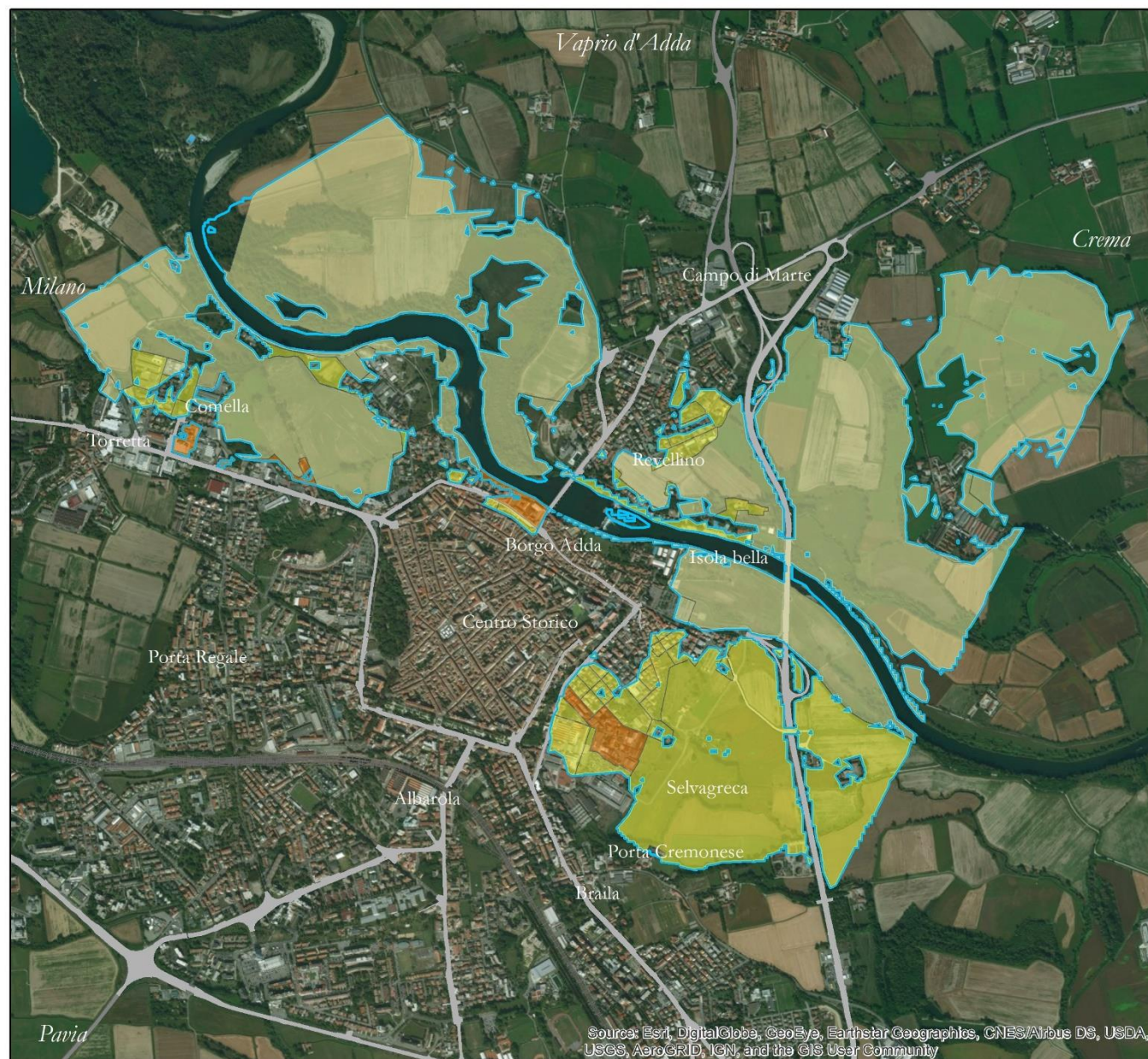
- alto
- medio
- basso

Area allagabile (evento
poco frequente - TR 100/200)



0 250 500 1,000
m

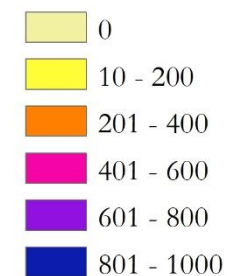
Scenario poco frequente (TR 100-200)



DANNO EDIFICI RESIDENZIALI PER SEZIONE DI CENSIMENTO

Legenda

Danno [migliaia €]

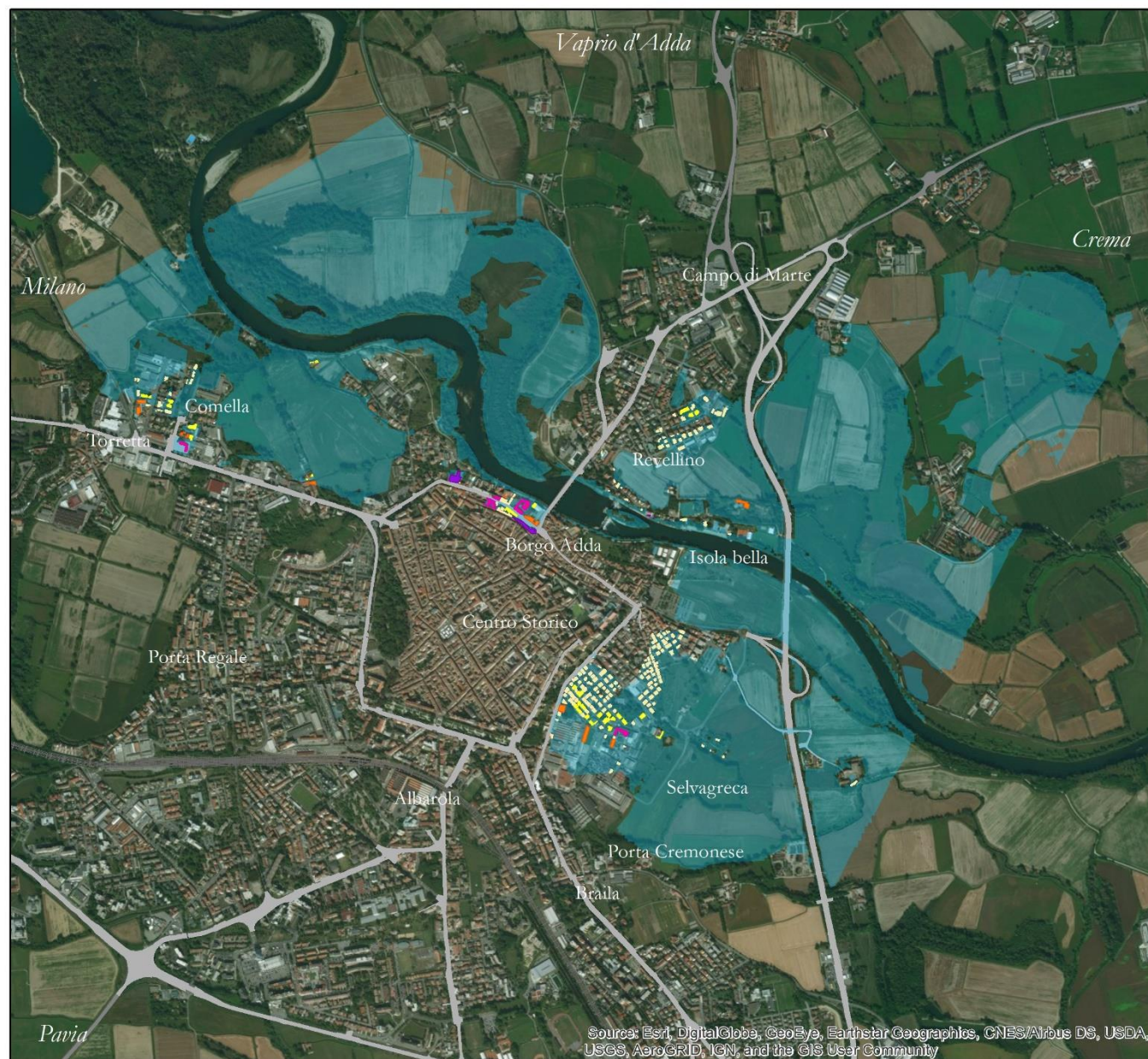


Area allagabile (evento
poco frequente - TR 100/200)



0 250 500 1,000
m

Scenario poco frequente (TR 100-200)



DANNO EDIFICI RESIDENZIALI

Legenda

Danno [migliaia €]

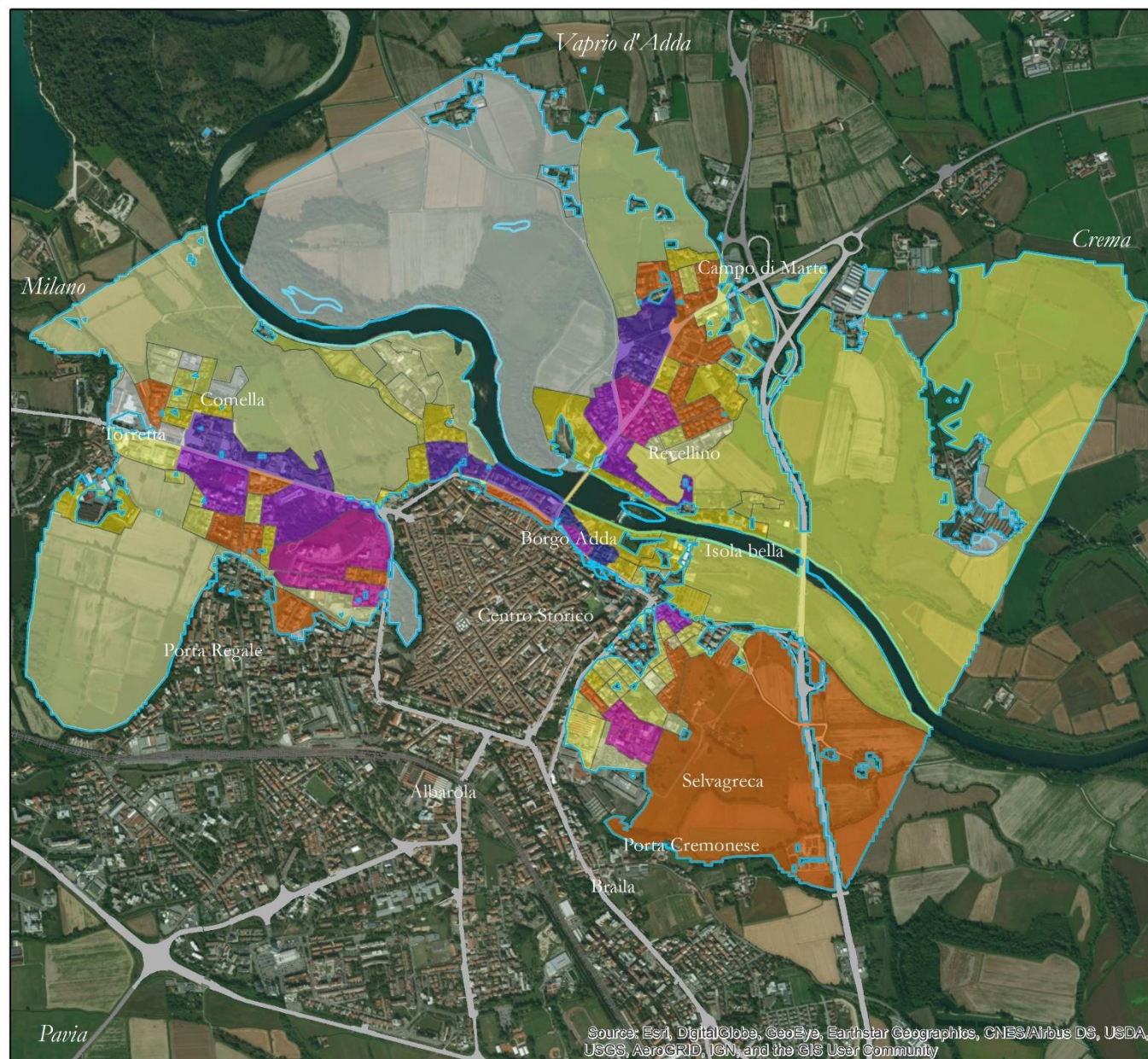


Area allagabile (evento poco frequente - TR 100/200)



0 250 500 1,000
m

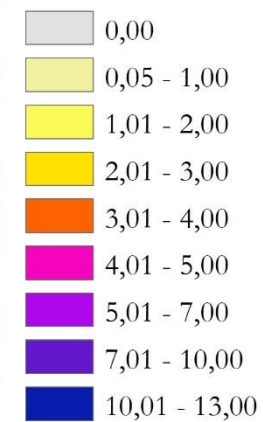
Scenario raro (TR 500)



VALORE ESPOSTO EDIFICI RESIDENZIALI PER SEZIONE DI CENSIMENTO

Legenda

Costo di ricostruzione [milioni €]

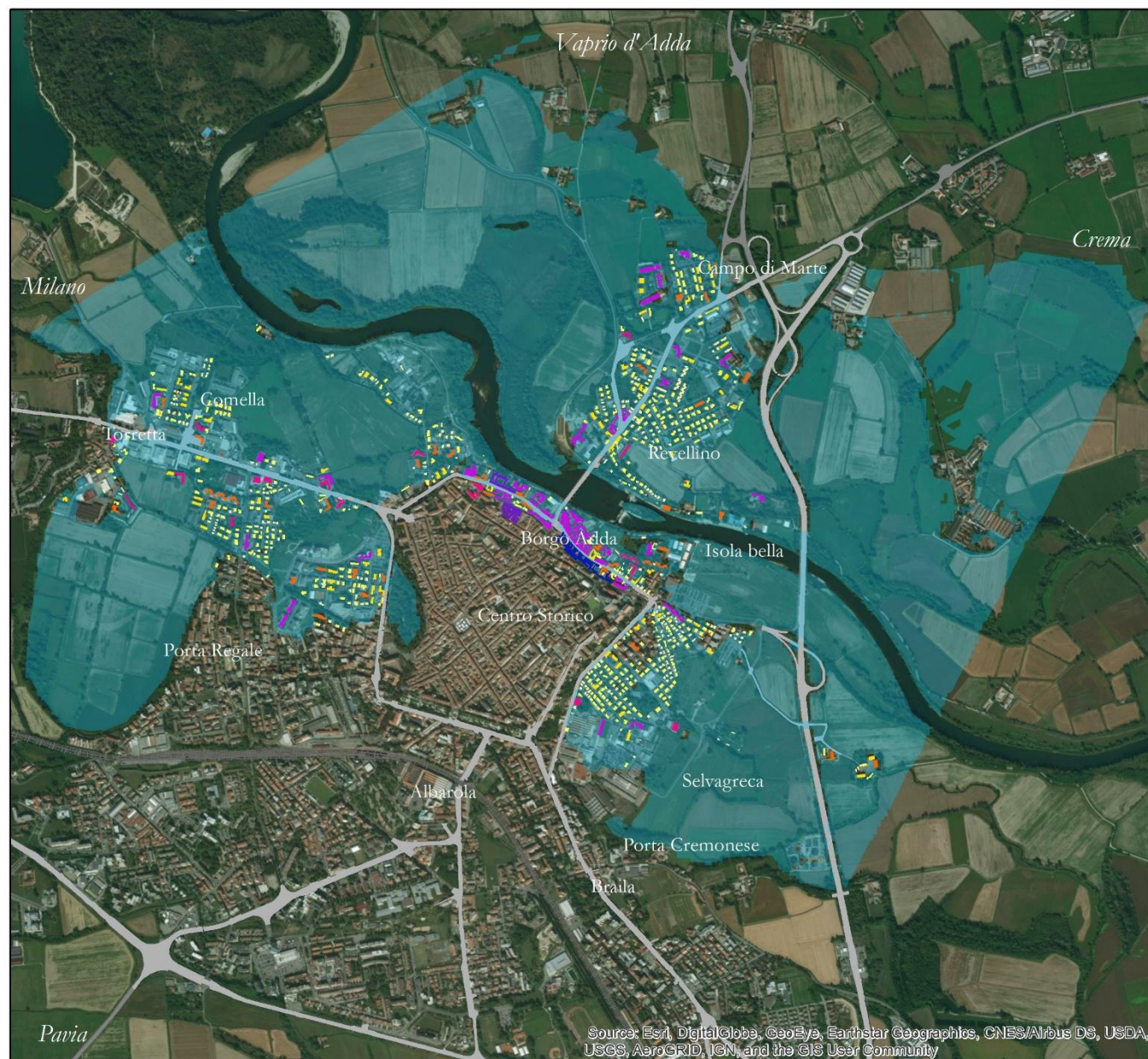


Area allagabile
(evento raro - 'TR 500)



0 250 500 1,000
m

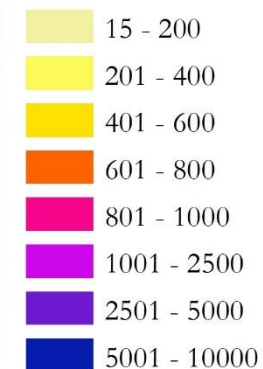
Scenario raro (TR 500)



VALORE ESPOSTO EDIFICI RESIDENZIALI

Legenda

Costo di ricostruzione [migliaia €]

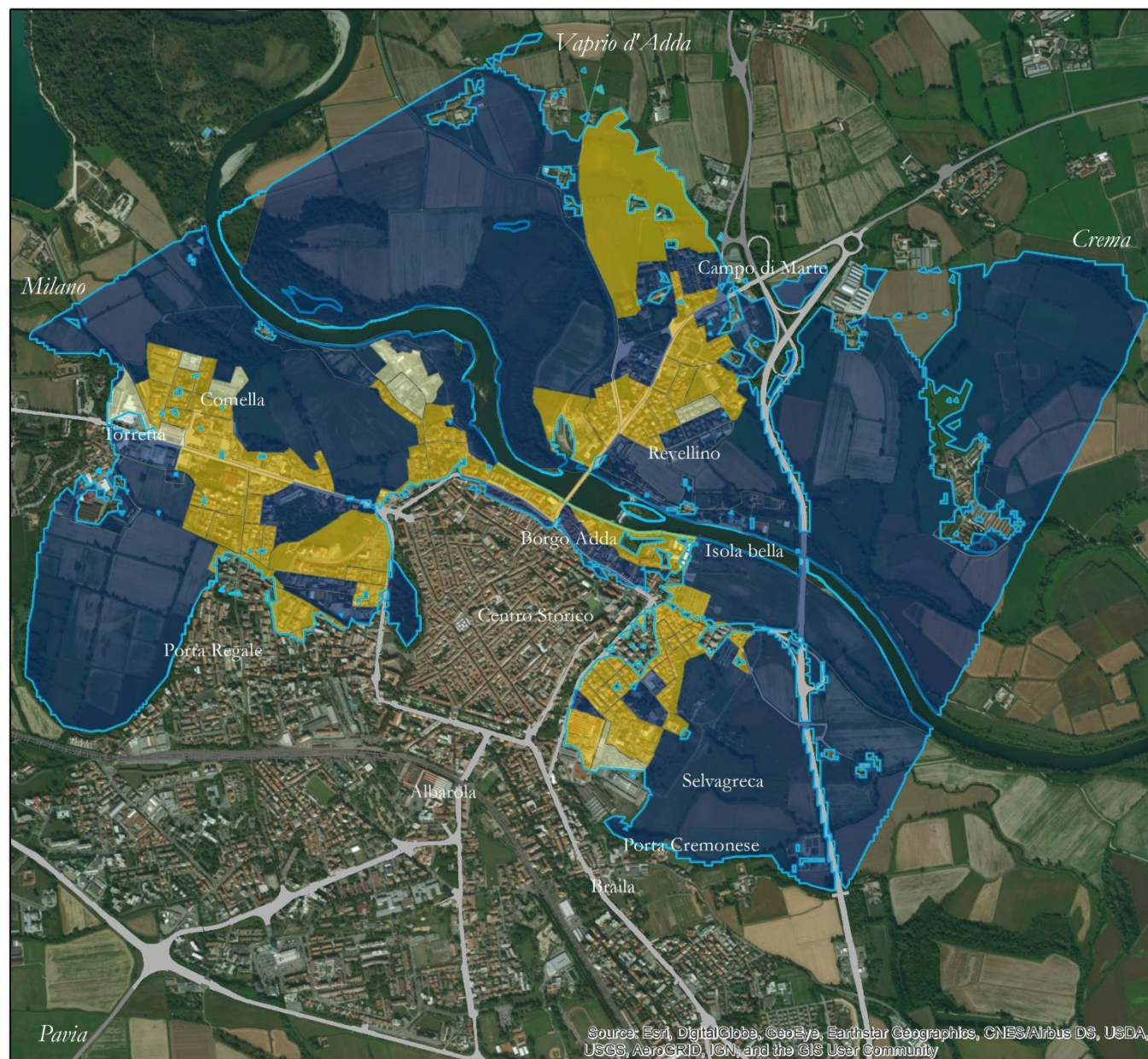


Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m

Scenario raro (TR 500)



VULNERABILITÀ EDIFICI RESIDENZIALI Tipologia di struttura

Legenda

Tipologia struttura

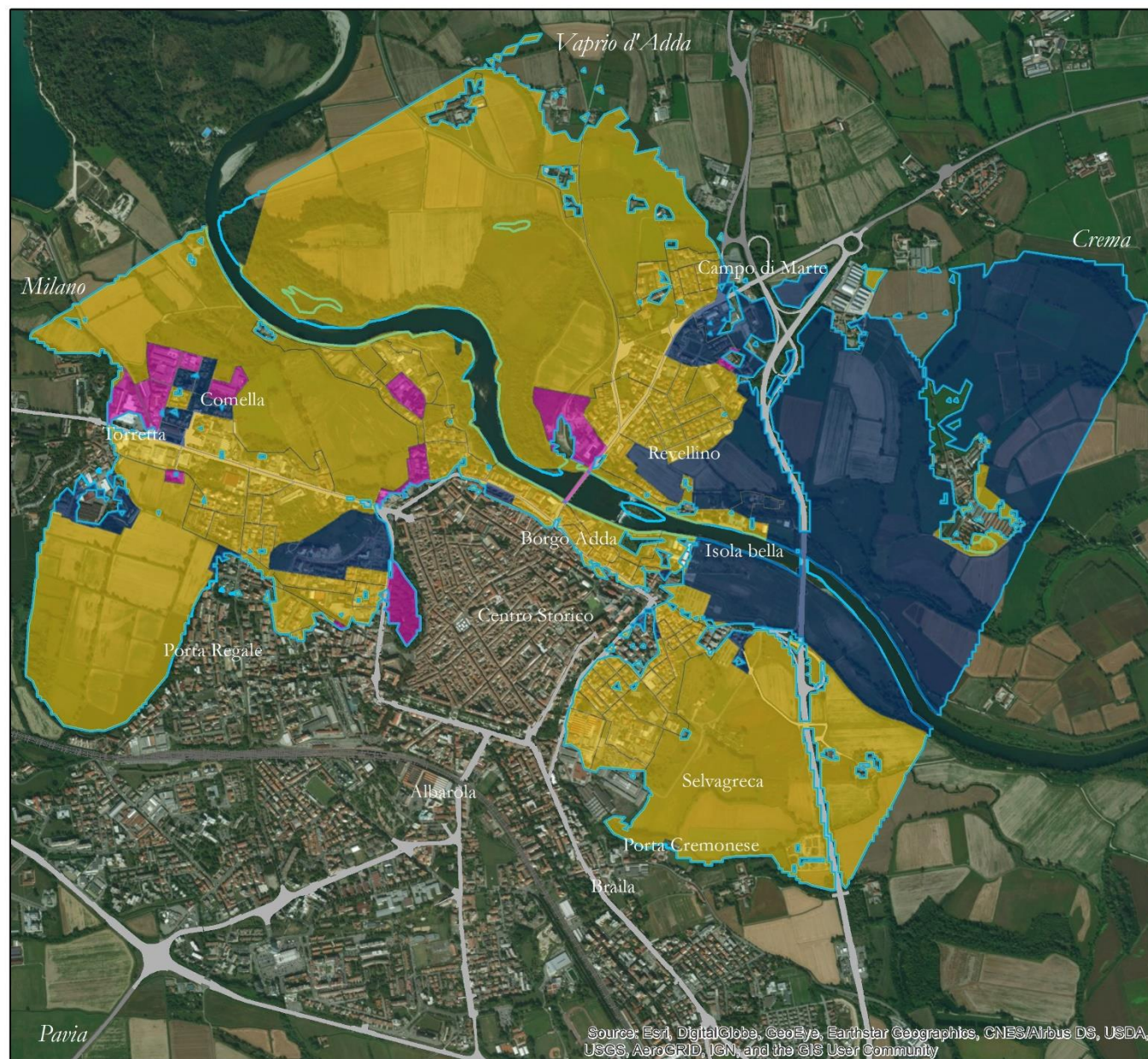
- cemento armato
- muratura
- no info

Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m

Scenario raro (TR 500)



VULNERABILITÀ EDIFICI RESIDENZIALI Livello di manutenzione

Legenda

Livello manutenzione

- ottimo
- buono
- mediocre

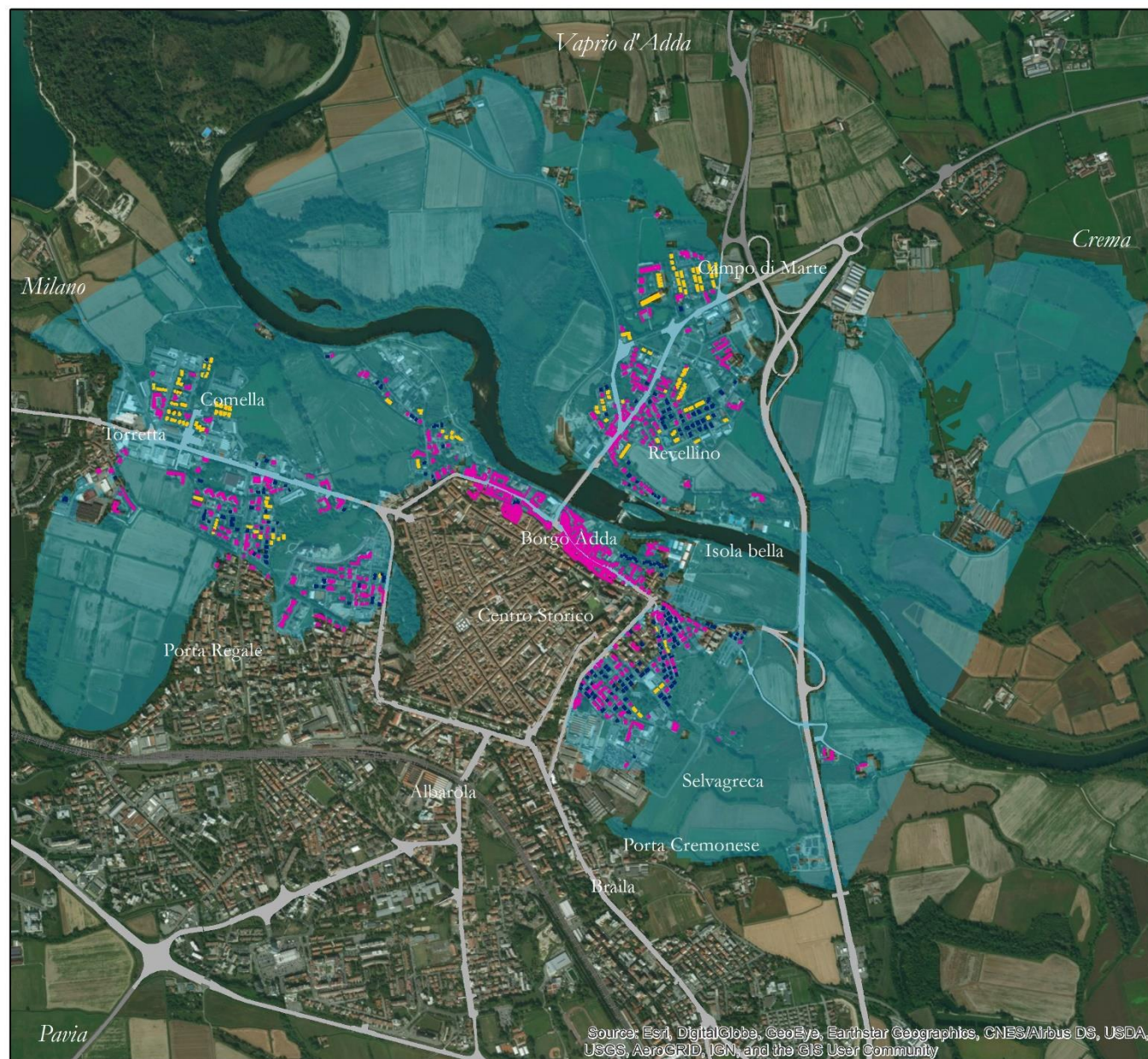
Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Scenario raro (TR 500)



VULNERABILITÀ EDIFICI RESIDENZIALI Tipologia di edificio

Legenda

Tipologia edificio

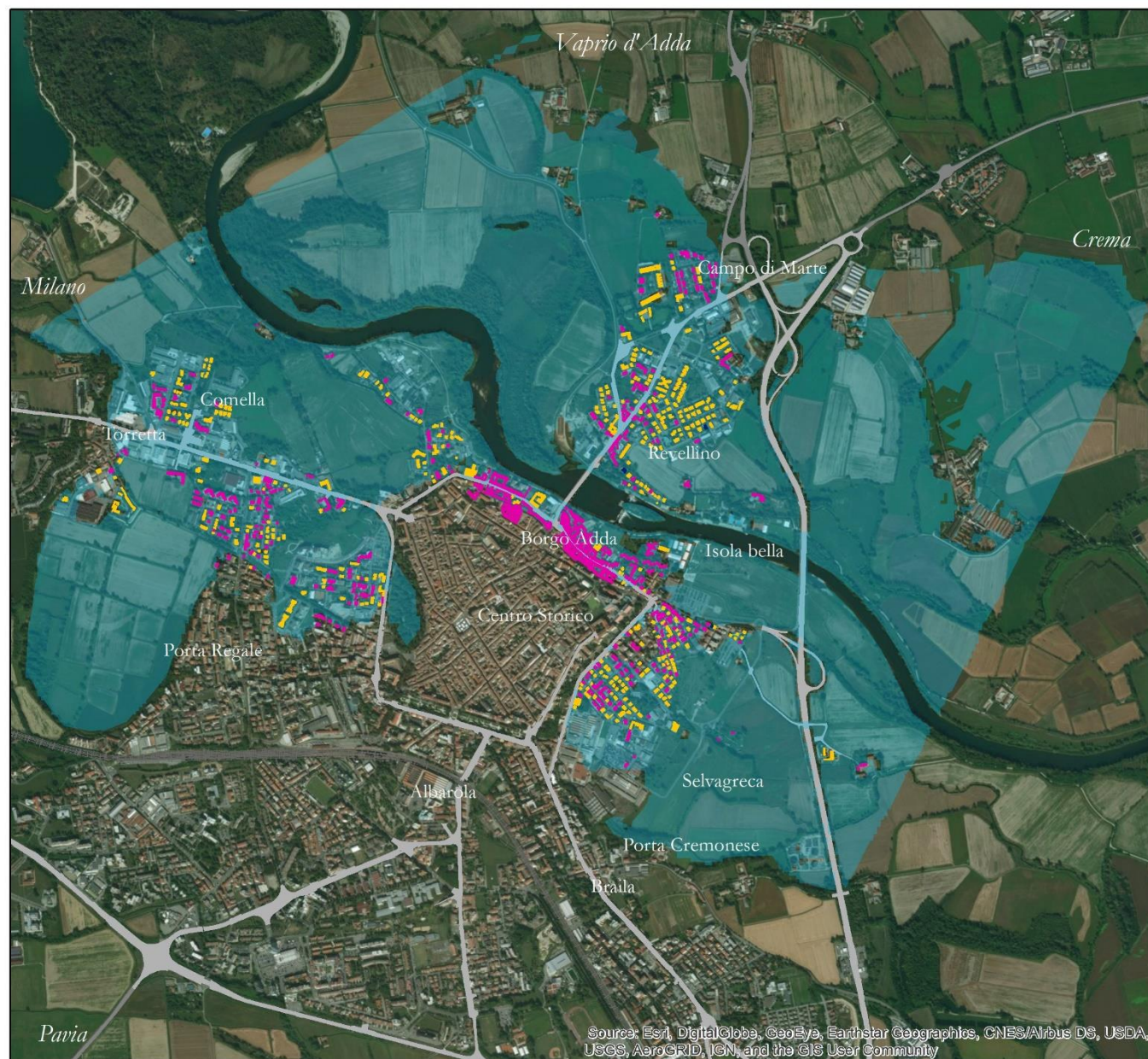
- villetta isolata
- villetta a schiera
- appartamento

Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m

Scenario raro (TR 500)



VULNERABILITÀ EDIFICI RESIDENZIALI Livello di rifinitura

Legenda

Livello rifinitura

- alto
- medio
- basso

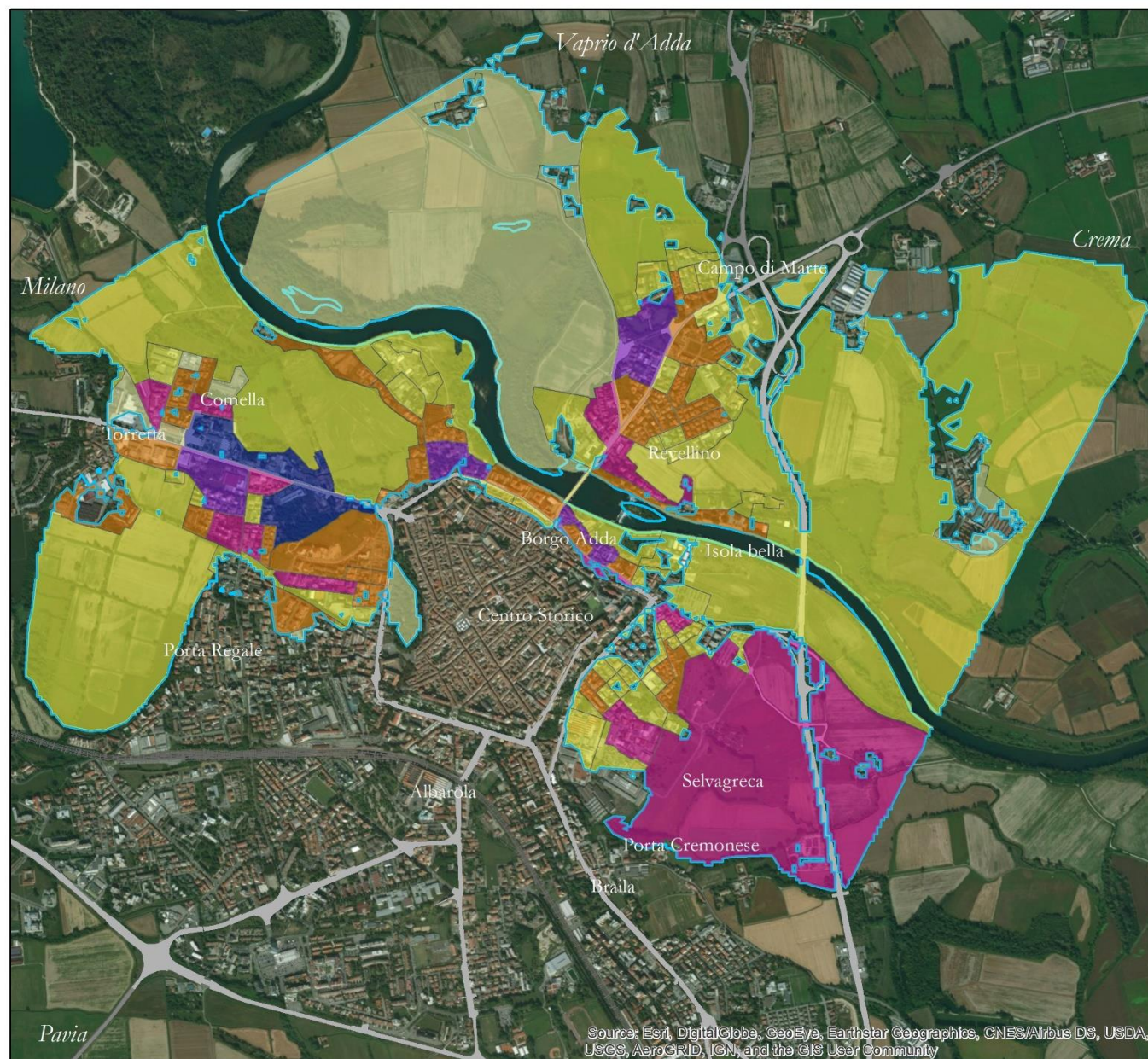
Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

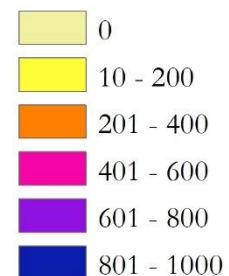
Scenario raro (TR 500)



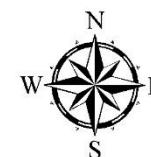
DANNO EDIFICI RESIDENZIALI PER SEZIONE DI CENSIMENTO

Legenda

Danno [migliaia €]

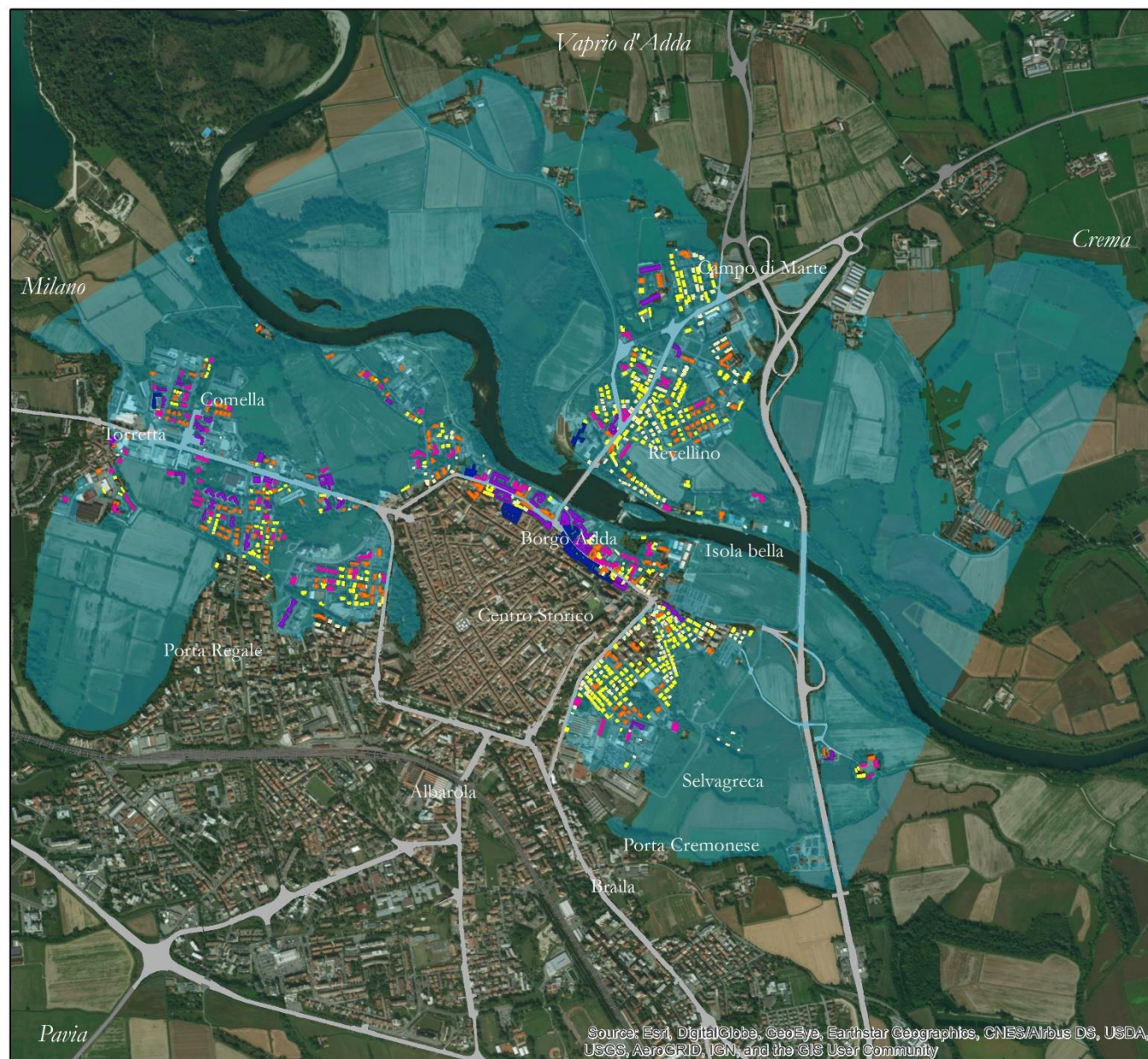


Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m

Scenario raro (TR 500)



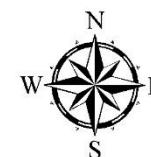
DANNO EDIFICI RESIDENZIALI

Legenda

Danno [migliaia €]



Area allagabile
(evento raro - TR 500)



0 250 500 1,000
m