



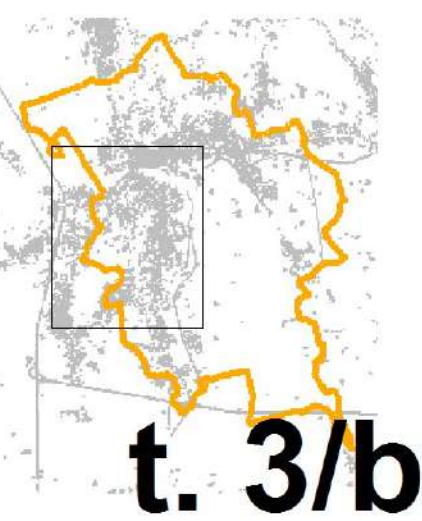
Città di Ivrea

Regione Piemonte - Città Metropolitana di Torino



Ivrea, Città Industriale del 20mo Secolo

Ivrea, Industrial City of the 20th Century



t. 3/b

Provvedimenti di tutela idrogeologica di cui alla Direttiva 2007/60/CE, cosiddetta Alluvioni, in Nominated Property ed in Buffer Zone

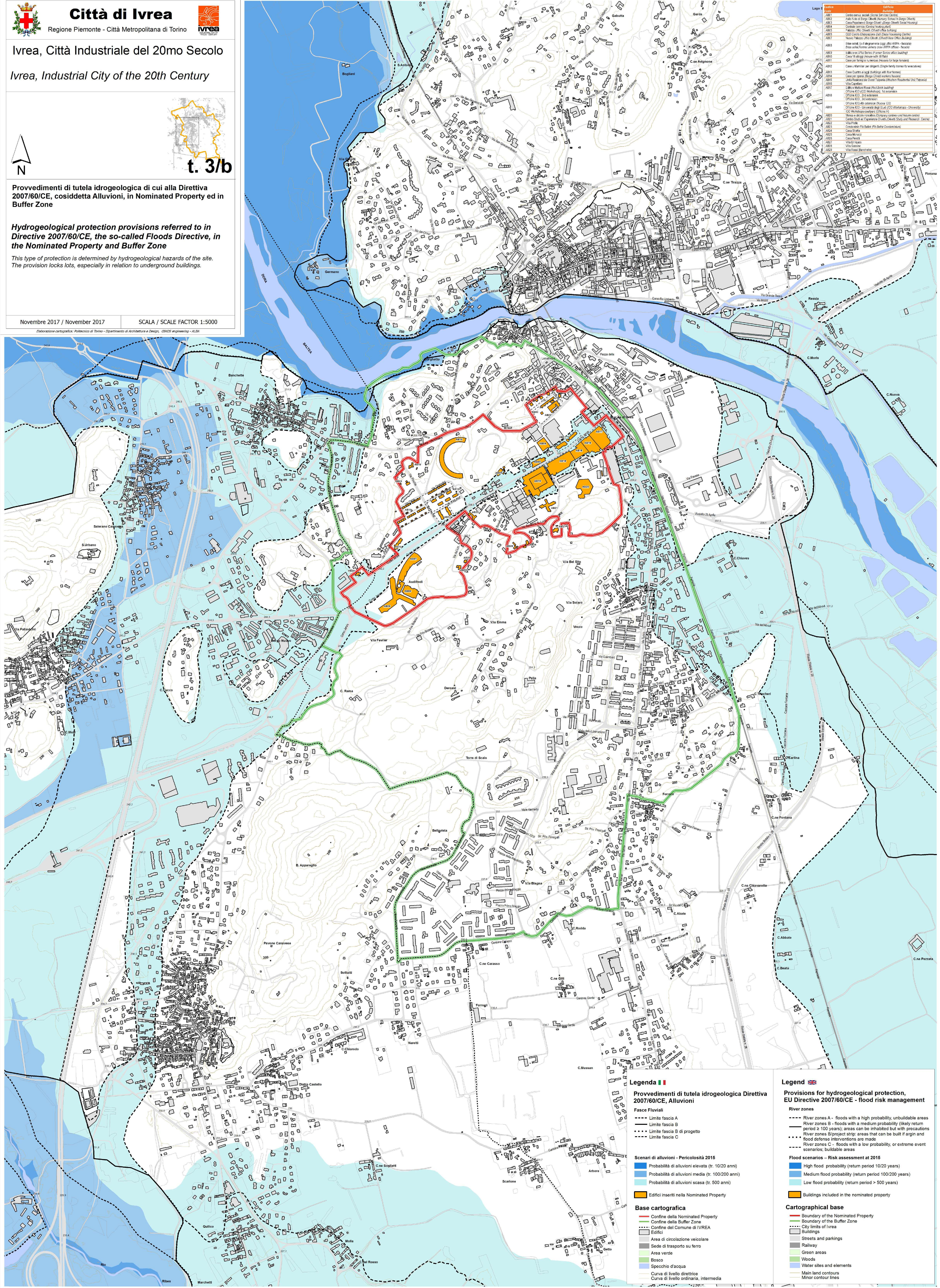
Hydrogeological protection provisions referred to in Directive 2007/60/CE, the so-called Floods Directive, in the Nominated Property and Buffer Zone

This type of protection is determined by hydrogeological hazards of the site. The provision looks lots, especially in relation to underground buildings.

Novembre 2017 / November 2017

SCALA / SCALE FACTOR 1:5000

Elaborazione cartografica: Politecnico di Torino - Dipartimento di Architettura e Design, ONCOS engineering - ALBA



Legenda

Provvedimenti di tutela idrogeologica Direttiva 2007/60/CE, Alluvioni

Fasce Fluviali

- Limite fascia A
- Limite fascia B
- Limite fascia C

Scenari di alluvioni - Pericolosità 2015

- Probabilità di alluvioni elevata (tr. 10/20 anni)
- Probabilità di alluvioni media (tr. 100/200 anni)
- Probabilità di alluvioni scassa (tr. 500 anni)

Edifici inseriti nella Nominated Property

Edifici

Confine della Nominated Property

Confine della Buffer Zone

Confine del Comune di IVREA

Area di circolazione veicolare

Sede di trasporto su ferro

Area verde

Bosco

Specchio d'acqua

Curva di livello direttrice

Curva di livello ordinaria, intermedia

Legend

Provisions for hydrogeological protection, EU Directive 2007/60/CE - flood risk management

River zones

- River zones A - floods with a high probability, unbuildable areas
- River zones B - floods with a medium probability (likely return period > 100 years); areas can be inhabited but with precautions
- River zones C/project strip: areas that can be built if argin and flood defense interventions are made
- River zones C - floods with a low probability, or extreme event scenarios, buildable areas

Flood scenarios - Risk assessment at 2015

- High flood probability (return period 10/20 years)
- Medium flood probability (return period 100/200 years)
- Low flood probability (return period > 500 years)

Buildings included in the nominated property

Cartographical base

- Boundary of the Nominated Property
- Boundary of the Buffer Zone
- City limits of Ivrea
- Streets and parkings
- Railway
- Green areas
- Woods
- Water sites and elements
- Main land contours
- Minor contour lines