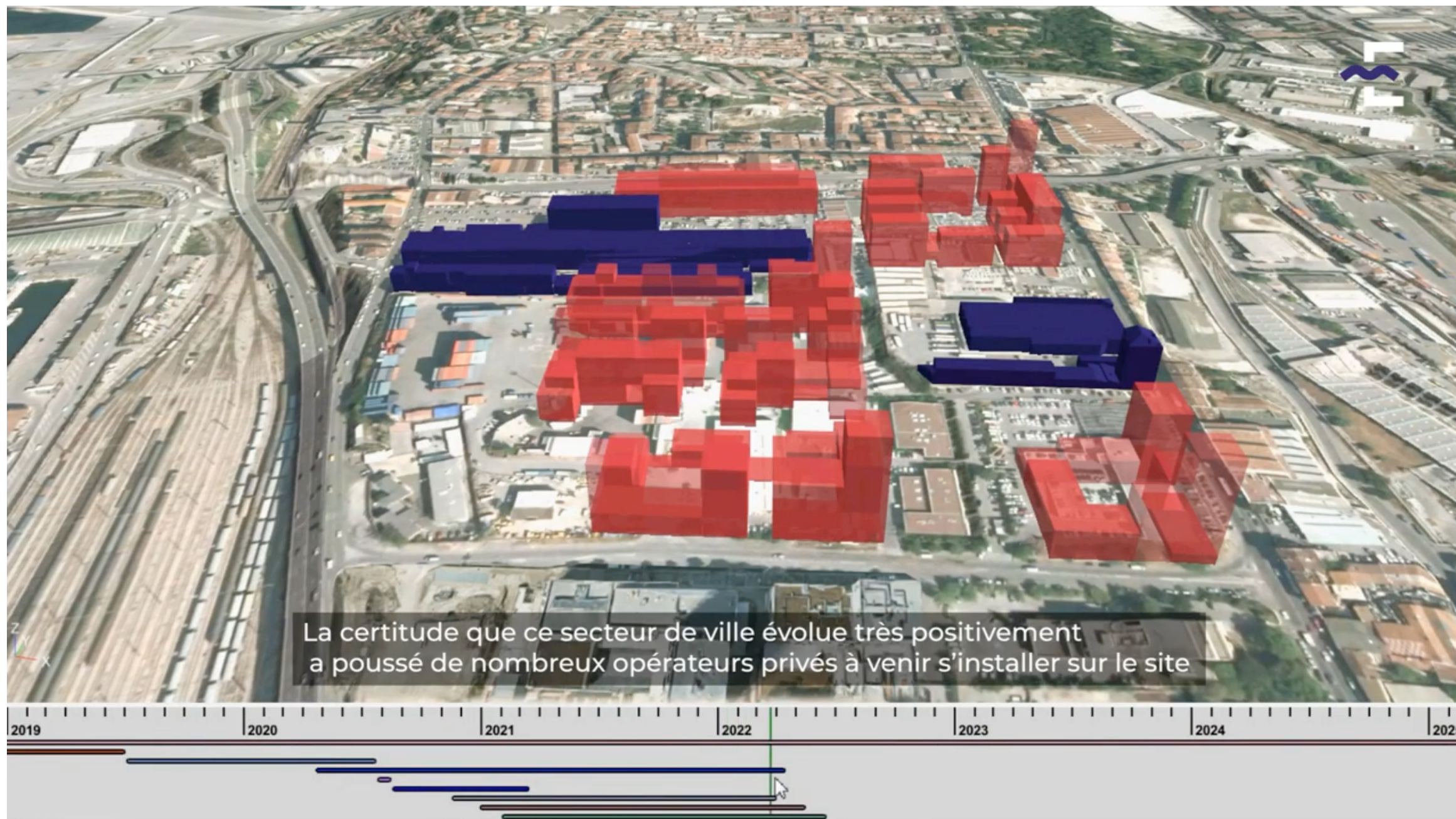


Cities – Territories



Orientation C

Cities – Territories



“What does three degrees of global warming look like?”, 2023 (The Economist)

Orientation C

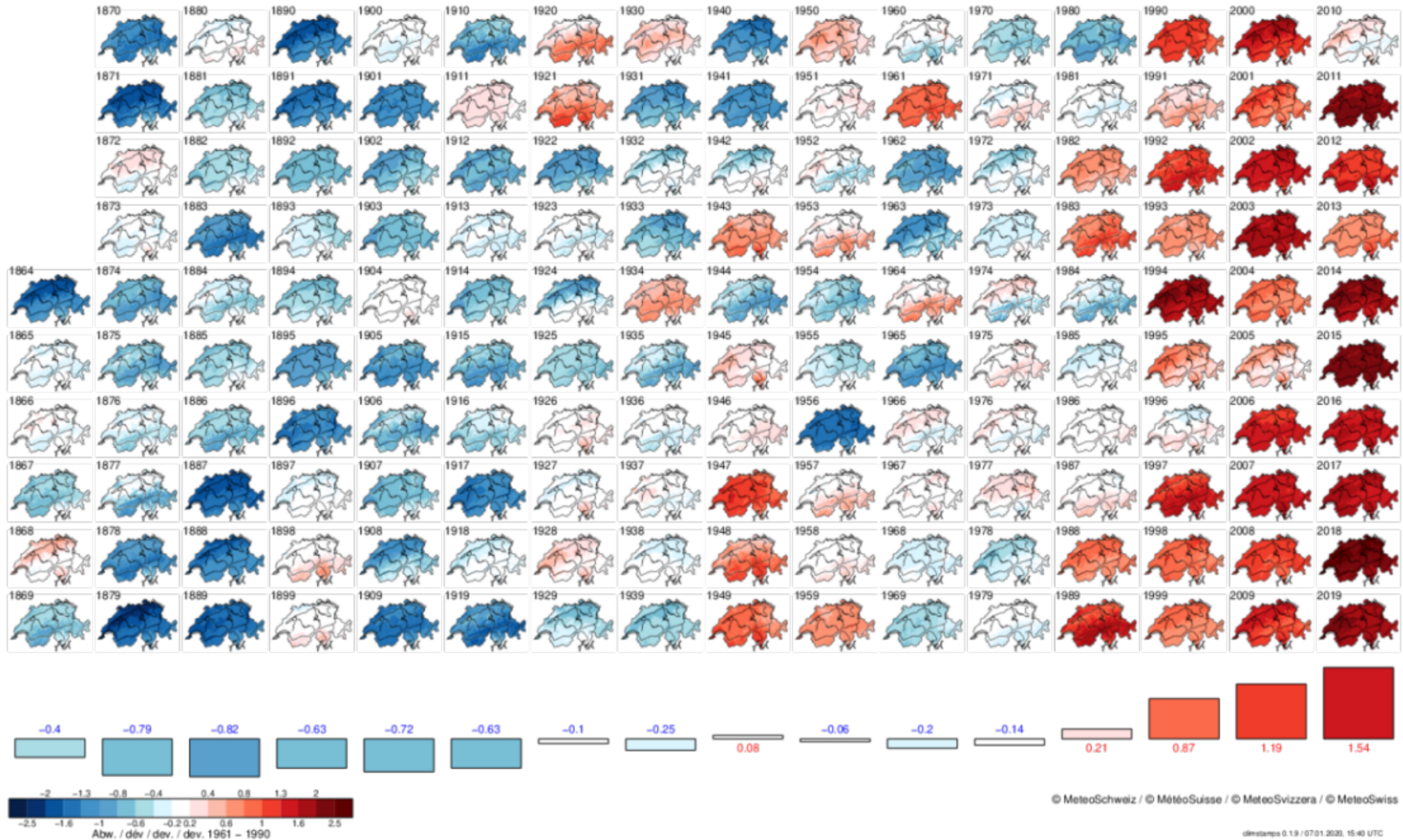
Cities – Territories



The Zürich Monopoly, 2026 (SRF)

Orientation C

Cities – Territories



Average temperature in Switzerland, 1864-2019
(MeteoSuisse)

Cities – Territories

1. *Urbanization in Transition* is at the centre of the Orientation; its description and its project require the development of specific conceptual and operational tools.
2. A renewal of ecological, landscape and urban design practices is necessary. It can produce new interdisciplinary knowledge on the present and future of urban territories.
3. The City Territory is shaped by the slow accumulation of infrastructures, landscapes dynamics, ecological and agrarian manipulations, fine settlements grains, distribution of services, urban life-styles and multiple actors. Its reuse, reframe, regeneration contains a concrete potential for the construction of an enduring and innovative urban dimension.

Cities – Territories

1. Two Design Studios (fall and spring)

Théorie et critique du projet **BA5/MA1_MALTERRE-BARTHES**

Théorie et critique du projet **BA5/MA1_ELLIASSON**

2. Three Teaching Units (Unités d'Enseignement)

UE J_ Territoire et paysage_ **Cogato Lanza / Riondel** (fall)

UE U_ Cartography_ **Mações E Costa** (fall)

UE D_ Urbanisme et Territoire_ Kaufmann / Viot

Orientation C

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Théorie et critique du projet

BA5/MA1_MALTERRE-BARTHES

RIOT

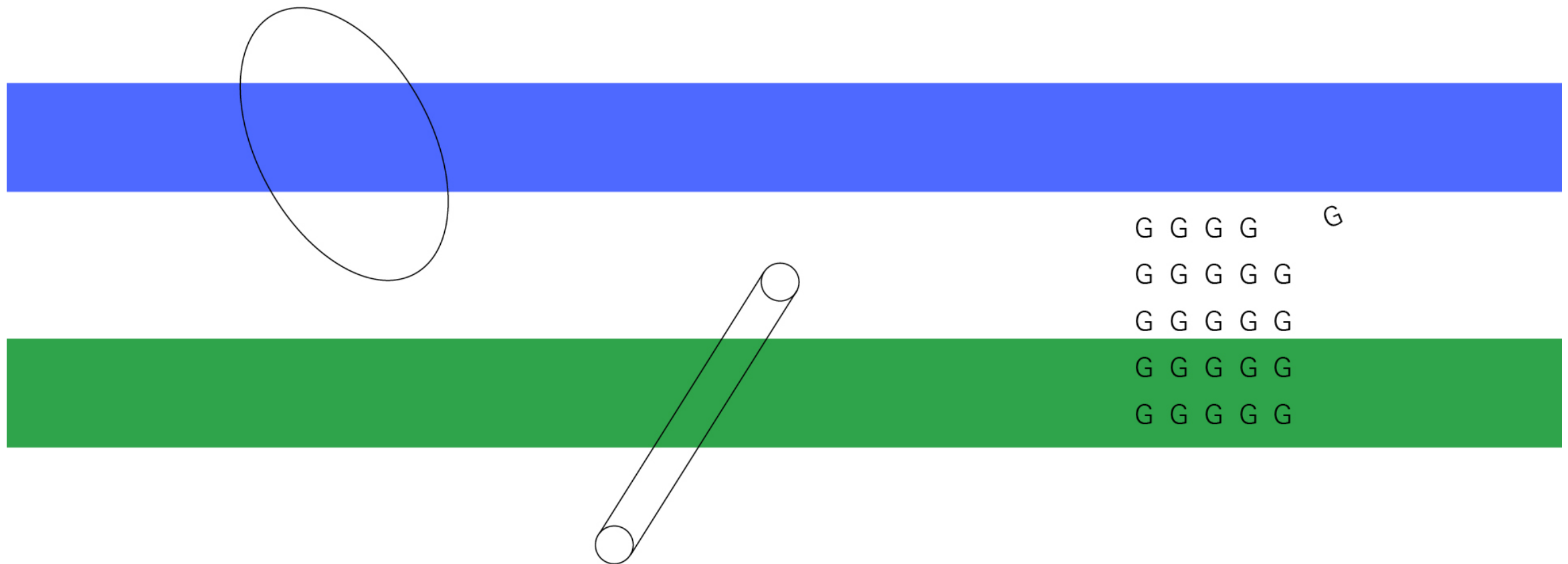
The Architecture of Construction

Orientation C

Cities – Territories

Théorie et critique du projet **BA5/MA1** _ELLIASSON

ACTION *on territory*



Guest studio EPFL FS26/SS27

Studio **ACTION** on territory

Prof. Susanne Eliasson Ass. Federico Reichel

EPFL

Cities – Territories

3. Obligatory Courses

The origins of domestic space : **Aureli**

Exquisite Corpse: Architecture Assembled : **Khosravi**

4. Recommended Courses

AR 442 Comfort and architecture: sustainable strategies ***: **Wienold**

AR 492 Economie spatiale et régionale : **Dessemontet**

AR 426 Histoire environnementale et architecture: **Franco**

AR 361 History of park and garden design: **Gitai**

HUM 409 Penser la nature I : **Mauron Layaz / Ourednik**

URB 407 Science and technology in urban transformation : **Baudry/Graezer Bideau**

URB 403 Social justice and transition in the urban context : **Pattaroni**

AR 489 Sociologie urbaine : **Delley / Del Puppo / Felder / Pattaroni**

URB 402 Urban governance : **Genoud**

AR 458 Ville et mobilité : **Drevon / Kaufmann**

Ar 440 UE K_ Architecture et durabilité : études de performances_ **Fivet/Pastore/Regazzoni/ Rey/ + Fivet/Regazzoni**

AR 416 UE N_ Constructing the view_ **Schaerer** (spring)

Cities – Territories

The Master of Advanced Studies in Urban and Territorial Design is a new, one-year, full-time postgraduate program.

It is in English and held at EPFL (Autumn) and ETH Zürich (Spring). The participants receive a 60 ECTS joint degree, the «MAS ETH EPFL UTD I.»

