The Impact of 150 Years of Regulatory Regimes on City Building Stock Typology: A case study in the city of Basel

Sofia Paisiou and Fabian Neuhaus

Building Regulations have come to be an increasingly pervasive force in architecture, and they are often dismissed as oppressive and ordinary. However the relation between the building stock, everyday architecture and building regulations is not straightforward and it is not fully explored. As part of the Research Project MWB - Hindernisfreies Wohnen: Mobilisierungspotenzial des Wohngebäudebestandes am Beispiel des Kantons Basel-Stadt, (http://www.fhnw.ch/habg/iarch/forschung/mwb) we study building regulations in the city of Basel from 1862 to 2001. We develop a methodology that enables us to define the representative building types that characterize the building stock of the city of Basel as well the periods of its building history. In this sense we argue that the building regulations are strongly related with the building stock of the city and they structure the building history as well as the image of the city.

Biographies:

Dr. Sofia Paisiou (<u>sofia.paisiou@fhnw.ch</u>) is an architect, urban designer and works as a Post _Doc researcher at the Institute of Architecture, FHNW University of Applied Science North-West Switzerland.

Dr. Fabian Neuhaus is a senior researcher at the Institute Architecture, FHNW. His main research interests are temporal aspects of the urban environment in general and cyclical, repetitive temporal patterns specifically. He has worked with architecture and urban design practices in the UK and Switzerland as well as on research projects at universities in Switzerland, Germany and the UK.