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About the Author

Katrina Stoll is an architect, urban designer, and educator. She is currently a teaching fellow at North Carolina State University College of Design. She received a Bachelor's degree in cultural anthropology at Cornell University and a Master of Architecture from Columbia University. From 2007-2008, she taught architecture and theory at Syracuse University. Between 2008 and 2010 she taught architecture and theory, and directed the Master of Advanced Studies in Urban Design program at the ETH Zürich. Along with Scott Lloyd and Room 11, Katrina developed the IP2100 project, which was featured at the Australian Pavilion for the 2010 Venice Biennale. She contributed to the publication *Cities of Change: Addis Ababa*.

Scott Lloyd is the principal of Deliver, a design studio exploring identity through the politics of space and aesthetics. He is currently completing a Master of Science in Architecture at the ETH. He co-edited EPI, the journal of the Beijing Architectural Biennial and curated Spaces of Flow at the National Museum of China, an investigation of China's emerging urban condition. He has worked in architecture and as an art director in Switzerland and China, and on collaborations with Room 11 in Australia - Room 11 work across a broad range of scale and type, incorporating a cross disciplinary approach to architectural design and research.

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Within the past one hundred years, infrastructure has played a key role in dramatically reformatting the built fabric and spatial reserves, and will continue to do so in the future. The involvement of architects is necessary to shape the development of infrastructural design.

Infrastructure as Architecture contains a selection of influential architects and writers who have critically evaluated the coupling of these fields through essays and projects. The book is structured by five organizing themes that frame the diverse approaches to the subject, namely: Infrastructure Economy, Infrastructure Ecology, Infrastructure Culture, Infrastructure Politics, and Infrastructure Space/Networks.

Contributors:

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