



## ALISON AND PETER SMITHSON: IDEAS, IMPACT, ARCHITECTURE

SATURDAY 4<sup>™</sup> NOVEMBER 2017 | 09:45AM - 5:15PM EDGE THEATRE, THE EDGE, UNIVERSITY OF BATH

## PROGRAMME

09:45 Refreshments / Registration

IO.15Welcome/HousekeepingJamie Eastman, Director of Arts, University of Bath

10.30 – 10.45 FIRST THOUGHTS / IN CONVERSATION

Peter Clegg Simon & other Smithsons

IO.45 – I2.00 SEMINAR 1: IDEAS Sources of inspiration: from the monument to the ordinary

Chair: Jamie Eastman, Director of Arts, University of Bath Panel: Dr Amy Frost, Bath Preservation Trust Juliet Bidgood, Architect/Urbanist Simon Terrill, Artist Ana Ábalos Ramo, Co-director, Abalosllopis Architects

I2.00 – I2.45 INTERLUDE 1: NOT QUITE ARCHITECTURE

**M. Christine Boyer**, William R. Kenan Jr. Professor, School of Architecture at Princeton University **Jane Hall**, Assemble

12.45 - 13.45 LUNCH

Top Image: 6 East, Architecture & Civil Engineering Building, University of Bath, 1980-88 (Photo by Peter Smithson), Bottom image: Alison and Peter Smithson, 1968 (Photo by Terry Gibson), both courtesy of Smithson Family Collection. 13.45 – 15.00 SEMINAR 2: ARCHITECTURE Perspectives on built and un-built projects Chair: David Turnbull, Director of ATOPIA Panel: Peter Salter, Architect Jonathan Mosley, Associate Professor of Architecture, UWE David Casino, Architect Fouad Samara, Principal, Fouad Samara Architects

15:00 – 15.15 INTERLUDE 2: NOT QUITE ARCHITECTURE: COLLECTIVE LISTENING

Warren and Mosley

15.15 – 15.45 TEA BREAK **Pol Esteve** from Catalan design studio **GOIG** introduces Transformations of the City (Edge galleries)

15.45 – 17.00 SEMINAR 3: IMPACT\* The Smithsons influence on a generation of Bath students

Chair: **Peter Clegg**, Feilden Clegg Bradley Studios Panel: **Keith Bradley**, Feilden Clegg Bradley Studios **Richard Lavington**, Founding Director, Maccreanor Lavington Architects **Stephen Bates**, Founding Partner, Sergison Bates Architects

17.00 – 17.15 / Close Closing Thoughts/Plenary

DRINKS

\*Speaker details to be finalised