SPEAKERS
Symposium 2

POTENTIALS

BOB SHEIL
The Bartlett School of Architecture
UCL / London

TOBIAS SCHWINN
Insitute for Computational Design
(ICD) / Stuttgart

DESIGN

ALOIS SALZBURGER
ATP Architects and engineers
Vienna

BIRTHE BÆCK
Henning Larsen Architects
Copenhagen

**THORSTEN WANG /
ULRICH POHL**
3XN
Copenhagen

MAKING

TOBIAS NOLTE
Gehry Technologies
Paris

THOMAS GRAABÆCK
graabaek.com
Copenhagen

FREDERIK AGDRUP
Eentileen
Copenhagen

INSTITUTE 4
– BIM SYMPOSIUM SERIES

The Institute 4 and the Centre for IT and Architecture (CITA) of the Royal Academy of Fine Arts, Schools of Architecture, Design and Conservation hold a series of seminars that investigate the state, challenges and potentials of Building Information Modelling (BIM) for Architecture from perspective of research, teaching and practice.

The symposia are open to the public and free of admission

Symposium 1

ARK|BIM
– KICK OFF FOR NETWORK ARCHITECTURAL BIM

WEDNESDAY 14. NOVEMBER 2012
13.00–17.00 IN DANISH LANGUAGE

Symposium 2

CONFLUENCE
– ESTABLISHING DATA FLOW FROM DESIGN TO SITE

FRIDAY 23. NOVEMBER 2012
11.00 – 17.00 IN ENGLISH LANGUAGE

KADK– AUDITORIUM 6

DANNESKIOLD-SAMSØES ALLÉ,
COPENHAGEN

AGENDA ___ Building Information Modelling came with the promise to create a fluent building process starting in design and reaching out all along to architectural production and use. Looking at research driven developments in both academia and practice the seminar investigates the contemporary state, challenges and future potential that might emerge from an unlimited flow of information. Here it is research that emphasises the role of fabrication and material while practice develops seemingly internal and external processes that engage directly with contractors and building site. The research symposium confluence highlights the emerging tools and processes and discusses directions for further development with international and nation lecturers.

___ The symposium is organised by Martin Tamke and Morten Myrup Jensen. ___ More infos http://cita.karch.dk/

Det Kongelige Danske Kunstakademis Skoler
for Arkitektur, Design og Konservering

IT 4

CITA Centre for Information Technology and Architecture

ARK|BIM