



We are pleased to inform you that there will be an upcoming PAM Public Lecture on Wednesday, 7pm, 18<sup>th</sup> May 2016.

## **LIVING LIGHTLY** by Rachaporn Choochuey of All(zone), Bangkok, Thailand.

Time Venue

- : Reception and registration starts 7.00pm. Lecture starts on time at 7.30pm
- : Black Box, Map@Publika

Level G2-01, Block A5, Solaris Dutamas, No 1, Jalan Dutamas 1, 50480 Kuala Lumpur



## all(zone) www.allzonedesignall.com

Based in Bangkok, all(zone) is a group of design professionals who joyfully collaborate with specialists across the boundaries of their fields and country. We are fascinated by our ever-changing mega metropolis that gives form to our everyday life. Our observations are always captured by contemporary vernacular design solutions. We, therefore, try to learn from them in order to create alternative built environments where all could feel 'at home' in the world. The works of all(zone) cover all aspects of built-environment: from exhibition design to building. All(zone) has been featured in several local and international publications, won international design awards, exhibited locally and internationally.

**Rachaporn Choochuey** Born in Bangkok, she received her B. Arch from Chulalongkorn University, Bangkok (1993), M.S.AAD. from Columbia University, New York (1998) and Ph.D. from the University of Tokyo (2002). Currently based in Bangkok, she is teaching at the Faculty of Architecture, Chulalongkorn University and working as an architect with all(zone) Ltd. where she is also a co-founder.

Event Partner



## Note for PAM Members :

PAM members requiring CPD points are reminded to register before the event with PAM Ms Naniey Md Noor (tel :+603 2693 4182 / email : <u>dls@pam.org.my</u>). A sign-in at the event is required.

\*Non-PAM members are advised to apply directly to LAM.

PAM Public Lectures programme, is organized by the **PAM DLS Committee 2015-2016.** For more information and updates, please visit and Like our Facebook page, www.facebook.com/PAM.DLS