



Image courtesy of
Richard Osbourne Photography

PROGRAMME

08.45 REGISTRATION & REFRESHMENTS

09.30 SESSION CHAIR: Darren Richards,
Managing Director - Cogent Consulting

09.35 Robert Hairstans, Head of The Centre for
Offsite Construction and Innovative Structures -
Edinburgh Napier University
*Mass Timber - An Introduction to Solid
Timber Laminate Systems*

09.55 Neil Eaton, Director - bermanguedesstretton
Case Study on the Oculus

10.15 David Lomax, Senior Associate -
Waugh Thistleton
Case Study on Dalston Lane & Other Projects

10.35 Gavin White, Director - Ramboll
Are you ready to swallow the offsite pill?

10.55 Q&A PANEL DISCUSSION

11.00 REFRESHMENTS & NETWORKING

SESSION CHAIR:

Andrew Carpenter, Structural Timber
Association

11.30 Kevin Flanagan, Partner - PLP Architecture
*80-storey Oakwood Timber Tower Proposal
for London*

11.50 Kelly Harrison, Associate - Heyne Tillett Steel
*The Use of Timber in Commercial
Developments*

12.10 Jonathan Roynon, Associate Director -
Buro Happold
*Project Case Studies – Focus on Hybrid
Structures using CLT*

12.30 Max Garcia, Design & Engineering Manager
- Carbon Dynamic
Case Study on Dyson Student Village

12.50 Daniel Kreissig, Sales & Estimation UK -
ZÜBLIN Timber
Case Study on Maggie's Oldham

13.10 Q&A PANEL DISCUSSION

13.15 LUNCH & NETWORKING

SESSION CHAIR: Nick Milestone, TRADA

14.15 Nic Clark, Managing Director - KLH UK
Case Study on Blackdale Student Residences

14.35 John Spittle, Sales Director England
& Wales - Wiehag
A Case Study on the Macallan Distillery

14.55 Giancarlo Torpiano, Structural Engineer -
Arup
*Case Study on Marylebone Cricket Club
Warner Stand*

15.15 Robin Lancashire, Senior Timber Frame
Consultant - TRADA
CLT Durability by Design

15.30 Niall Crosson, Group Technical Manager -
Ecological Building Systems UK
Insulating & Achieving Airtightness with CLT

15.45 Q&A PANEL DISCUSSION

15.50 SUMMARY OF THE DAY

16.00 EVENT CLOSE

Visit www.solidwoodsolutions.co.uk for more information

Industry Partners:



Participants include:

