The New Zealand Construction Clients Group Construction Clients Construction Clients Construction Clients Construction



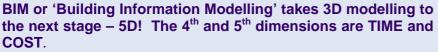


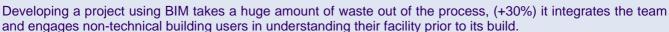
when: Wednesday 22nd April 2009, 09.00 to 12.30

where: ArcHaus Architects Limited, 25-29 PIRIE

STREET, WELLINGTON

theme: A Total 'BIM Fest'





09.00am Welcome & Introduction, CCG Update by Chair Joe Hollander

09.15am Host Introduction plus Ronald McDonald House and Molesworth Commercial Development plus Q&A, Jason Howden, Associate, Archaus

Archaus Architects have 3 years experience of completing projects using **BIM** (**Building Information Modeling**). They are now engaging in **IPD** (**Integrated Project Delivery**) lead construction contracts. This presentation will focus on two key projects in the Wellington area:

- The new Ronald McDonald House
- Commercial Development in Molesworth Street

The presentation will cover some of the plus's and minus's of adopting BIM and IPD on small and large construction projects, outline the benefits gained through early adoption and why it's important to engage with these technologies early to maximise the benefits.

10.00am Implementing BIM into an organisation, (plus Q&A) Matthew Pettengell, Athfield Architects

Matthew will take us through Athfields experience with Revit, the issues faced in Implementation including training, downtime and knowledge gaps and how to collaborate with others in your implementation process.

10.30am Morning Tea

11.00am An Engineer's Perspective, (plus Q&A) Peter Davies, Beca

Peter will share the Beca experience of collaborating with other stakeholders and implementing BIM in a large firm with offices all over the world.

- 11.30am Using BIM to achieve sustainable design on a fast tracked project, (plus Q&A) Michael Warwick, Stephenson & Turner
- **12.00pm Panel Discussion on the Pros and Cons of using BIM in New Zealand.** Outputs will be used to develop the new CCG Client Guideline on the use of BIM.
- 12.30pm Close and light buffet lunch



Sharing, Learning, Innovating, Together'