Constructing Excellence Herts & Beds Club

Celebrating 20 Years of Collaboration - 2005 to 2025



Event:	nuary from 8.00 am to 10.00 am Networking Breakfast and Launch of HBCEC Annual Awards The Fielder Centre, Hatfield Business Park	T E L
Event:	oruary from 8.30 am to 10.00 am Networking Breakfast, AGM and Tour of IET Building	C E
Tues 18 th Ma	IET Stevenage arch from 4.00 pm to 6.00 pm Visit to Ocklands College New Construction Compus with	T E

 Event:
 Visit to Oaklands College New Construction Campus with RG Carter

 Location:
 Oaklands College St Albans Campus

Tues 8th April from 8.30 am to 10.30 amEvent:Networking Breakfast and Designing for Neurodiversity/Inclusive

Environments with Floyd Slaski Architects Location Altro, Letchworth

Thurs15th May from 12.00 noon to 3.00 pmEvent:HBCEC 20th Anniversary Awards LunchLocation:Tewinbury, B1000 Hertford Road, Tewin AL6 0JBCost:Early Bird £70 before 5th April (£90 thereafter)

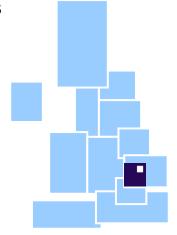
Thurs 18th September from 4.00 pm to 6.00 pmEvent:Presentation from KierLocationTBC

 Description
 TBC

 Event:
 Tour of Award Winning/Innovative Local Building/Project

Thurs 13th November from 8.00 am to 10.00 am Event: **Breakfast Social and Review of 2025** Location: TBC

A platform for industry improvement - delivering excellence through collaboration with clients, industry partners and end users



Annual Membership: Corporate £150 / Individual £50 / Students & Academia Free

- ✓ CPD accredited events
- Networking opportunities with like minded individuals
- Building visits learn about new local developments and award-winning projects
- Access to 'top and change making' speakers and projects
- Meet and develop relationships between members
- Sharing experiences, best practice solutions and innovation
- Access to the resources of CE Nationally and BRE
- Access to local resource.

2025 Nominated Charity



For further details: email: <u>marion@rdtarchitects.co.uk</u> https://hertsandbeds.constructingexcellence.org.uk/ Follow us on twitter @hertsbedsce or join our LinkedIn Group