



TALL BUILDINGS AWARDS 2025

17 JUNE 2025

30 EUSTON SQUARE, LONDON

WWW.TALLBUILDINGSAWARDS.CO.UK



The Tall Buildings Awards celebrate those that are developing unique design and engineering solutions to maximise space in city centres where demand is high, whilst creating a legacy of iconic superstructures that are transforming the UK's built environment.

The following pages of the event brochure will guide you through the impressive portfolio of projects that have been shortlisted for the 2025 Tall Buildings Awards.

Our fantastic sponsors have made contributions that are powering the success of the awards. A huge thank you to each organisation that sponsored the 2025 ceremony. Details on the sponsors can be found throughout this brochure.

Another big thank you goes to the Tall Buildings Awards judges – whose task is so incredibly difficult.

And finally, thank you to all our entrants, who really make the Tall Buildings Awards the success that they are today. Without you all this would not be possible.

Thank you for joining us and celebrating the organisations shaping the UK skylines.

THE TALL BUILDINGS AWARDS TEAM

Headline Awards Sponsor

Ambar Kelly

Ambar Kelly manufacture and supply a unique bespoke product called RiserSafe®. This system is designed to provide complete riser zone solution for hidden voids in multi floor buildings, commonly known as a risers'. They start life as physical holes in a floor(s) under construction and are formed to provide vertical access routes for mechanical, electrical and plumbing (MEP) services to be permanently installed in a building. Using RiserSafe® eliminates falls from height and spread of fire through design.

www.ambar-kelly.com

Industry Partner



NLA is the independent centre for London's built environment, where professionals, politicians and the public can meet, learn and have a voice on the future shape of London. We bring people and ideas together to shape a better city. Our year-round programme of research, events and exhibitions bring together our broad network to debate and discuss all issues affecting London's built environment. We are based in The London Centre, where our giant interactive models of London are free to visit six days a week.

www.nla.london

Awards Category Sponsors



Judging Panel



Ricardo Baptista
AKT II



Jenny Burrige
The Concrete Centre



Alex Carter
Cundall



Susan Mantle
Heyne Tillett Steel



Alan McCartney
Howells



Steve McKechnie
Arup



Federico Ortiz
NLA



Simon Robins
Make Architects



Mark Wakeford
EvoEnergy

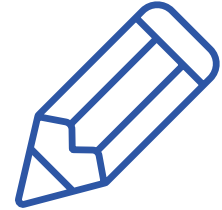


Steve Watts
Turner & Townsend alinea

We would like to extend a BIG THANK YOU to all of our Tall Buildings Awards judges for their time and dedication in assessing the entries.

To submit your interest in joining the 2026 Tall Buildings Awards Judging Panel, email: emily.dyer@radar-media.co.uk

BEST TALL BUILDING ARCHITECT



CATEGORY SPONSOR



www.k.systems

CATEGORY: This award recognises professional architects or architectural organisations who offer detailed explanations into technical and creative reasoning behind the specification of particular materials and systems. Entries should detail leading-edge building techniques and explain how architectural creative originality met the design brief.



Assael Architecture
The Eades, Walthamstow



**Carey Jones
Chapman Tolcher**
Leeds II



**Skidmore, Owings
& Merrill (SOM)**
Thames City



**Squire & Partners
& EPR Architects**
Prince of Wales Drive
Phase 3



TODD Architects
City Square House,
Leeds

BEST TALL BUILDING CLIENT



CATEGORY SPONSOR



www.reynaers.co.uk

CATEGORY: This award recognises clients who have displayed outstanding leadership and commitment to procure based on whole-life costs, achieving faultless, quick delivery. The client should have led exceptional integration in a collaborative working environment, providing outstanding health and safety practices and fair terms between all stakeholders, supply chain partners and the local community.



Bristol City Council
Corbett House



Greystar
Chapter London Bridge



Knight Dragon
Plot M0121 Lower
Riverside, Greenwich
Peninsula

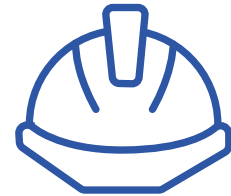


Study Inn
Study Inn Brotherton
House, Leeds



**University of the Arts
London (UAL)**
London College of
Communications,
University of the Arts
London (UAL)

BEST TALL BUILDING CONTRACTOR



CATEGORY SPONSOR



www.knauf.com

CATEGORY: This award recognises specialist contractors who successfully deliver sustainable, cost-effective tall buildings from conception to completion. Entries should detail how the contractor integrated seamlessly with the supply chain to ensure client satisfaction, methodical and reliable working practices and excellent health and safety protocols.



Gilbert Ash NI
West Way Place, Botley



Multiplex
London College of Communications, University of the Arts London (UAL)



T Clarke
30 Fenchurch Street Decarbonisation MEP Retrofit

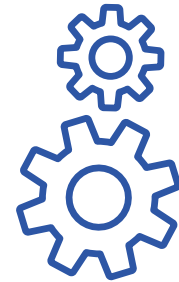


Tide Construction
The Eades, Walthamstow



Walsin Limited
The Social Hub, Candleriggs Square, Glasgow

BEST TALL BUILDING STRUCTURAL ENGINEER



CATEGORY: This award recognises structural engineers or engineering firms who have demonstrated an integrated approach to producing a landmark tall building. Entries should detail how AR/VR, BIM and lean manufacturing techniques were adopted to overcome challenges, resulting in innovative solutions that progress the tall building market.



**AKT II & Walsh
Associates**
Chapter London Bridge



**Apex Consulting
Engineers**
Limelight, Liverpool



Whitby Wood
Plot M0121 Lower
Riverside, Greenwich
Peninsula



WSP
Prince of Wales Drive
Phase 3

BEST MIXED-USE OR COMMERCIAL TALL BUILDING PROJECT

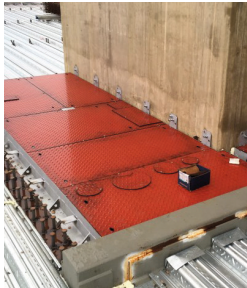


CATEGORY SPONSOR



www.euroacc.ie

CATEGORY: This award recognises the innovative integration of construction methods to deliver a mixed-use or commercial tall building to meet specific design needs, as well as minimise both disruption and energy consumption. Project teams must have worked collaboratively to achieve the client's corporate vision while demonstrating cost-predictability, economy, accuracy, speed of installation and principles of lean manufacture.



Ambar Kelly
One Exchange Square



Permavent
The Social Hub,
Candleriggs Square,
Glasgow

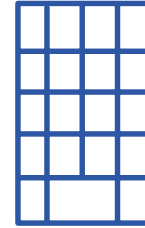


**Squire & Partners &
EPR Architects**
Prince of Wales Drive
Phase 3



TODD Architects
City Square House,
Leeds

BEST TALL BUILDING FAÇADE ENGINEERING PROJECT



CATEGORY SPONSOR



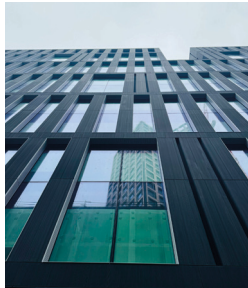
www.obexglobal.com

CATEGORY: This award recognises facades that offer extraordinary tall building technical solutions. Entries should explain the specification of materials that overcome building challenges to meet sector-specific needs, achieving both sustainability and energy efficiency. Outstanding building envelopes should offer new engineering solutions, demonstrating advanced design and technology concepts.



Permasteelisa Group

London College of Communication, University of the Arts London (UAL)



Permavent

The Social Hub, Candleriggs Square, Glasgow



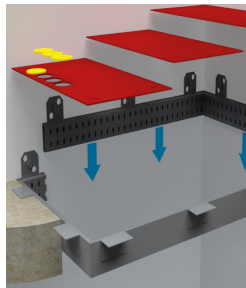
TALL BUILDING TECHNOLOGY INNOVATION AWARD



CATEGORY: This award recognises innovative construction technologies that have been thoroughly documented and tested for suitability in the design and manufacture of tall buildings. Entries should detail how technologies have enhanced the tall buildings sector, offering a new solution for future high-rise projects.



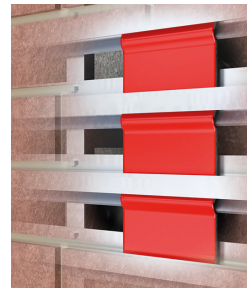
**AKT II & Walsh
Associates**
Chapter London Bridge



Ambar Kelly
Ambar Kelly 3D
Modelling

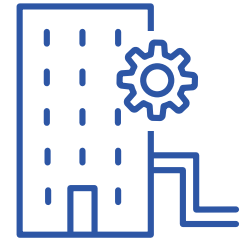


Stubguard®
West Way Place, Botley



Tenmat
Cavity Fire Barrier
System for Brickslip
Façades

BEST TALL BUILDING MEP SERVICES PROJECT



CATEGORY SPONSOR



www.pipekit.co.uk

CATEGORY: This award recognises tall buildings that offer outstanding contributions to the advancement of MEP engineering. Entries should detail how technical solutions in mechanical, electrical and plumbing services improve performance, supply chain integration and ease of maintenance.



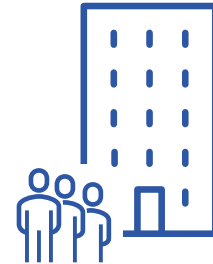
Atkins Réalis, Brookfield Properties, HDR & T Clarke
30 Fenchurch Street Decarbonisation MEP Retrofit



Polypipe Building Services
Trinity Island



RESIDENTIAL TALL BUILDING PROJECT



CATEGORY SPONSOR



www.valcan.co.uk

CATEGORY: This award recognises residential tall buildings that display a high level of precision engineering, energy efficiency, cost predictability, value for money, and speed and quality of build. Entries should display innovative practice, outstanding fire safety, minimal environmental impact and construction solutions that will reduce ongoing building running costs.



**AKT II & Walsh
Associates**
Chapter London Bridge



**Assael Architecture,
Tide Construction &
Vision Volumetric**
The Eades,
Walthamstow



**Carey Jones Chapman
Tolcher**
Leeds II



Excel Winner UK
Thames City



Falconer Chester Hall
Limelight, Liverpool

BEST TALL BUILDING RETROFIT OR REFURBISHED PROJECT

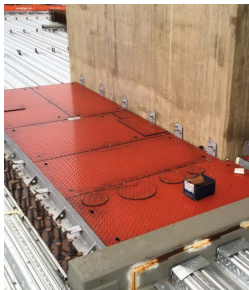


CATEGORY SPONSOR



www.polypipe.com

CATEGORY: This award recognises refurbishments and retrofits that innovatively extend building lifecycle, introducing new technical solutions to tall building projects. Entries should detail the renovation process, explaining how existing building assets have been developed through collaborative processes in extraordinary contributions to the advancement of tall building refurbishment.



Ambar Kelly
One Exchange Square



**Atkins Réalis, Brookfield
Properties, HDR &
T Clarke**
30 Fenchurch Street
Decarbonisation MEP
Retrofit



K Systems
Corbett House



The Tall Buildings Awards have partnered with Lingen Davies as our 2025 charity. Guests can donate digitally, via the QR code:

There are lots of cancer charities; but there's only one making an impact in Shropshire, Telford & Wrekin, and Mid Wales. Lingen Davies strive to make a positive difference to lives affected by cancer in their region and ensure the best possible care is available close to home, as well as raising lifesaving cancer awareness in the wider community.

Since 1979, Lingen Davies have been dedicated to improving cancer services in our community, ensuring the people of Shropshire, Telford & Wrekin, and Mid Wales can access excellent cancer treatment locally. Since then, they estimate that more than 100,000 people have had their cancer treatment and care improved as a direct result of Lingen Davies' work and cancer appeals.



The Radar Team took part in the 2025 Colour Run



TALL BUILDINGS AWARDS 2025

For more information on future
Tall Buildings Awards please
contact Emily Dyer on
emily.dyer@radar-media.co.uk

Front cover image:
Tall Buildings Winner of Winners 2024
Tide & Vision: College Road
Courtesy of Apex Drone Photography

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