# FEDGE

### Edge Debate 110: 16:00 – 1st December

George Adams PPCIBSE Spie Prof Roberto Amendolia f'rmly Italian Emb'y Dr Bill Bordass Usable Buildings Trust Francesca Berriman CIAT Chief Exec Richard Boyd Arup Assocs. Jane Briginshaw Design England Lynne Ceeney Lytton Consulting Keith Clarke Caroline Cole Colander Mike Cook, Buro Happold Paddy Conaghan Hoare Lea Dr Frank Duffy PPRIBA Co-Founder DEGW Prof Max Fordham PPCIBSE Prof Andy Ford PPCIBSE LSBU Dr Tim Forman U of Cambridge Simon Foxell The Architects Practice Dr Julie Futcher co-founder Urban Generation Bill Gething Sustainability + Architecture Dr Julie Godefroy Julie Godefroy Sustainability Prof Peter Guthrie University of Cambridge Dave Hampton The Carbon Coach Hattie Hartman The Architects Journal Prof Colin Haylock PPRTPI Haylock P&D Stephen Hill C<sub>2</sub>0 futureplanners Mike Hitchens Pell Frischmann Sue James TDAG Dr Dorte Rich Jørgensen sustainability expert Chris Jofeh Arup Prof Paul Jowitt, PPICE Heriot-Watt U David Lindsey Max Fordham LLP Richard Lorch Editor 'Buildings and Cities' Ciaran Malik AA + U of Arts Dr Kerry Mashford interfacing Anne Minors Sound Space Vision Hal Moggridge Colvin and Moggridge Dr Mike Murray DMPIP Robin Nicholson Cullinan Studio Prof Tadi Oreszczvn. UCL Energy Institute Adam Poole Buro Happold Dr Sunand Prasad PPRIBA P + P LLP Prof Flora Samuel University of Reading Andrew Scoones naenuity Ltd Prof Richard Simmons Bartlett, UCL Oliver Smith 5th Studio Simon Sturgis Targeting Zero Ilp Lynne Sullivan LSA Studio Judith Sykes Expedition Helen Taylor Scott Brownrigg Ian Taylor FCB Studios Eddie Tuttle CIOB Chris Twinn TwinnSustainabilityInnovation Michelle Wang Hoare Lea Dr Elanor Warwick Clarion Housing Group Jenny Watt, Builidng Centre Jane Wernick engineers HRW Prof Mark Whitby PPICE whitby wood Ollie Wildman Ramboll

Albert Williamson Taylor AKT II

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the Edge is hosting a series of four thought-leadership discussions on the future city of 2030-2040 in partnership with Taylor Wessing and UCEM

## 3. Clustering & Proximity:

Is the ideal of the dense, social, mixeduse and walkable city still fit for the future?



Ideas of city clustering and walkable neighbourhoods, achieved through high densities and close physical proximity, have been prominent in urban planning discussions for many decades and have been widely applied. The downsides, especially to the poor and dispossessed, have long been considered manageable and a price worth paying for the benefits created. How will this dominant viewpoint develop in the face of environmental, social, economic and policy challenges in the next two decades?

### Today

Cities have been rediscovered in recent years as desirable and creative places to live work and party. Heritage and former industrial areas have been reinvented and new parts of cities created along similar lines, but with added high-rises. Cities across the world have embraced the density mantra, especially as a means of coping with population pressures and the unremitting demand for growth.

The COVID-19 crisis has challenged this model:

- Space and distance have become suddenly popular again.
- Footfall in CBDs and retail areas is projected to be far lower in both the immediate and the medium-term future as WFH continues
- Long term trends and changes towards social polarisation have been accelerated by the crisis

### looking ahead to 2040:

- Can the principles of density and clustering be reinvented for the post-Covid world?
- Will the social and creative city thrive or be diminished?
- Is the dense city still the answer to the net zero carbon question?

Chair:Pat Brown, CentralSpeakers:Jamie Ratcliff, Executive Director, Network Homes<br/>Selina Mason, Director of Masterplanning, Lendlease<br/>Ronald Nyakairu, Senior Manager, Local Data Company<br/>Charles Landry, Comedia, Author – The Creative CityOnline:ZoomTiming:Tuesday 1st December 2020, 16.00 – 17.30

To attend please register at: https://www.eventbrite.co.uk/e/city-2040-seriesclustering-and-proximity-tickets-128063913613