

Douglas Paul



Qualifications

BArch, DipArch, ARB

Education

2002	Part III, (RIBA), London Metropolitan University Pass with Distinction
2000	Part II, (RIBA), DipArch, Mackintosh School of Architecture, Glasgow, UK
1998 - 99	Erasmus Programme – ETSAM, Madrid
1997	Part I, (RIBA), Mackintosh School of Architecture, Glasgow, UK
1996	Erasmus Programme – Lund University, Sweden
1994 - 97	BArch (First Class Honours), Mackintosh School of Architecture, Glasgow, UK

Practice

2022 -	Associate Director, RSHP
2021 - 22	Associate Partner, Rogers Stirk Harbour + Partners
2016 - 21	Senior Associate, Rogers Stirk Harbour + Partners
2012 - 16	Associate, Rogers Stirk Harbour + Partners
2007 - 12	Rogers Stirk Harbour + Partners
2004 - 07	Lifschutz Davidson Sandilands, London, UK
2003 - 04	Order Architects, Sydney, Australia
2000 - 03	RMJM, London, UK

Summary of Experience

With over twenty years' experience, Douglas possesses a proven ability to lead teams to deliver quality outcomes on complex projects.

In 2011, Douglas started work on the initial stages of the concept design of Aile Est - the extension to Geneva Airport – developing the services and operational strategies. As the project progressed, Douglas's role evolved, and by the time of the tender of the main superstructure and fit-out, he was leading the RSHP team and the wider design consortium, RBI-T. He then led the project through the construction stages to completion in 2021, acting as design guardian throughout.

Prior to Geneva Aile Est, Douglas was a key member of the design team working on the headquarters of the BBVA Bancomer bank, (now known as BBVA México Tower), a 50-storey office building in Mexico City. He developed the brief from the winning competition design, and now the tower is an important landmark on the city skyline, garnering many awards, including the RIBA Award for International Excellence in 2018.

Between 2021 and 2023, Douglas relocated to Melbourne, Australia, to provide support to the site team on the Metro Tunnel Project. This project, which opened to the public in 2025, has created twin nine-kilometre tunnels and five new underground stations in the city. Douglas focused on the design resolution for the above-ground elements, including the station entrance canopies and retail provision.

From 2023 - 2025, Douglas led a team responsible for the design of a E-Sports campus in Thiais, close to Paris-Orly airport. He then moved onto the design of over 500 new mixed-tenure homes in the same Parcs en Scene masterplan across four sites for three different clients, cumulating in achieving planning permission for the housing in early 2026.

In 2025, Douglas was appointed project architect for a new terminal at Casablanca Mohammed V International Airport (CMN). The terminal will initially accommodate 20 million passengers annually, with capacity increasing to 45 million in subsequent phases.

Key Projects

2025 -	Casablanca Airport, Transport and Infrastructure, Casablanca, Morocco
2017 - 25	Metro Tunnel Project, Transport and Infrastructure, Melbourne, Australia
2017 -	Parcs en Scène, E-sports Arena, and mixed tenure housing, Thiais, Paris, France
2011 - 21	Geneva Airport, Aile Est, Transport and Infrastructure, Switzerland
2011	Verona - CIS Ex Officine Adige, Masterplan, Verona, Italy
2009 - 16	BBVA México Tower, Office, Mexico City, Mexico
2009	5 Broadgate, Office, London, UK
2007 - 14	British Museum WCEC, Cultural, London, UK
2006	Chelsea Barracks, Residential, London, UK

Teaching

2023 -	Professional Practice Part III Examiner, The Bartlett School of Architecture, UCL
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Languages

English - Native
Spanish - Advanced
French - Advanced