PROGRESSIVE MATERIALS

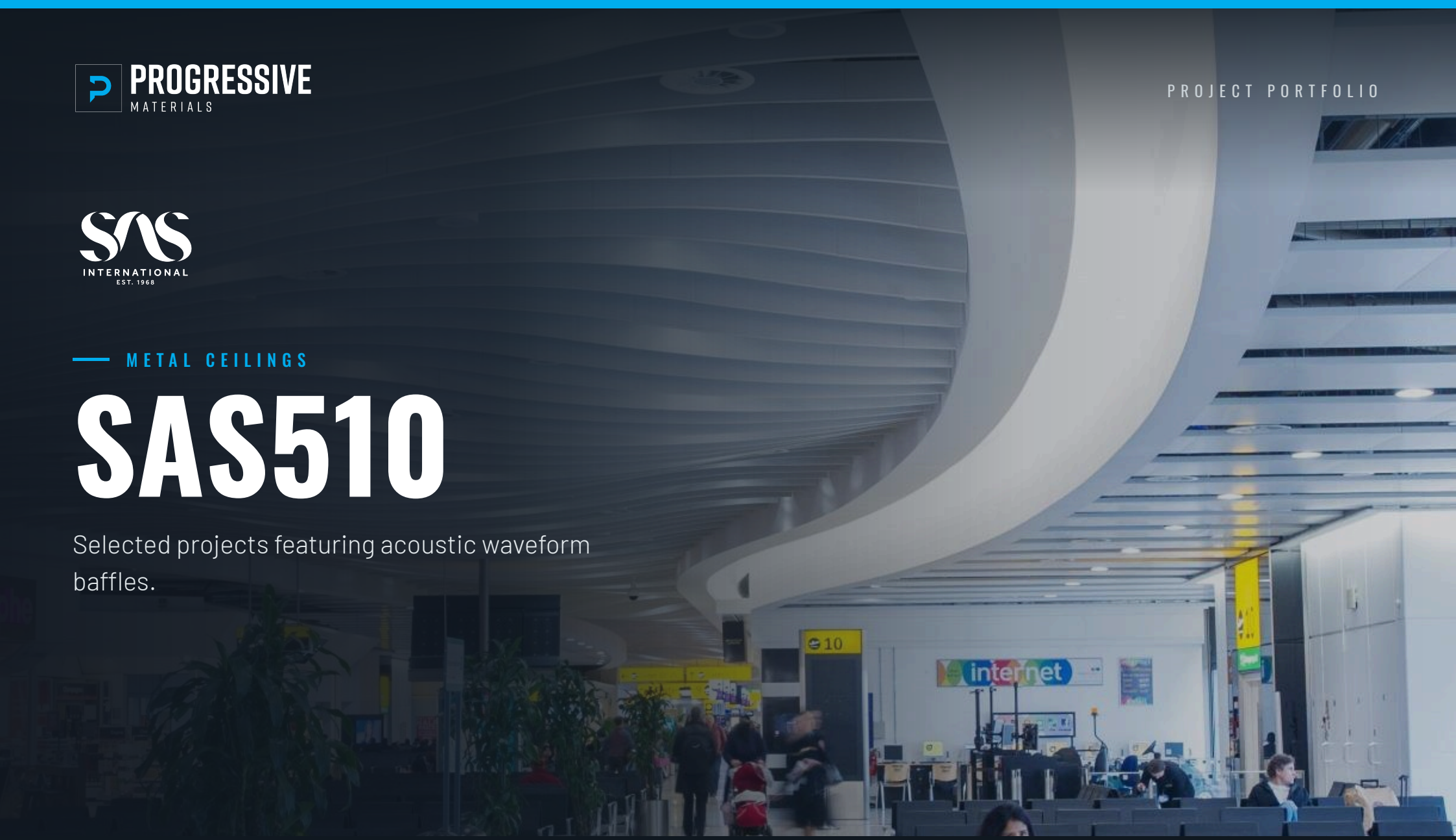
PROJECT PORTFOLIO

SAS INTERNATIONAL EST. 1968

METAL CEILINGS

SAS510

Selected projects featuring acoustic waveform baffles.



Birmingham New Street Station
BIRMINGHAM

Skype
LUXEMBOURG

London Heathrow Airport T4
LONDON

ABOUT THE SYSTEM

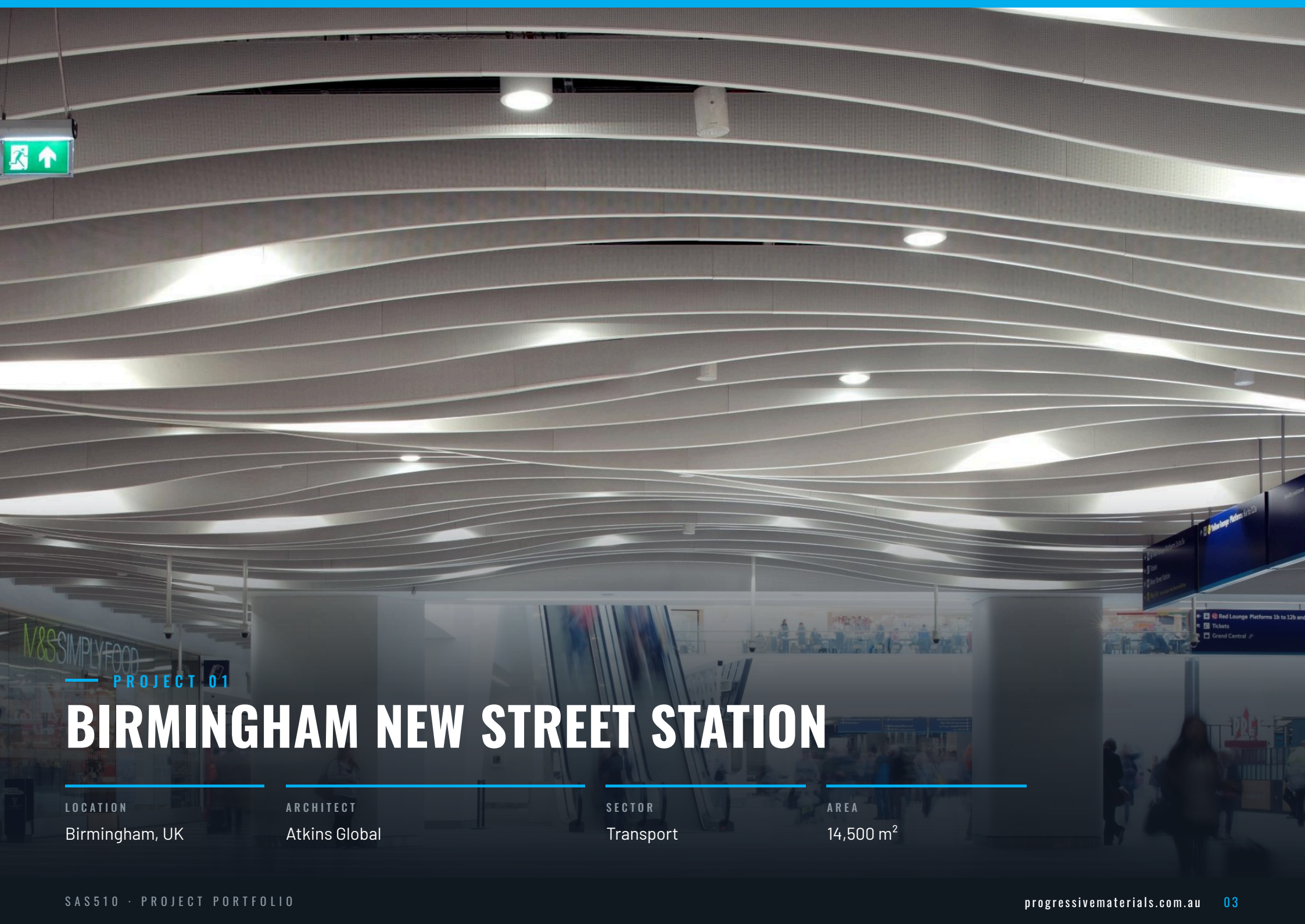
SAS510

SAS510 acoustic waveform baffles offer a visually engaging alternative to suspended acoustic ceiling systems, ideal for exposed soffit areas. Baffles offer exceptional absorption characteristics, effectively controlling reverberation within these highly sound reflective interiors. The radii of these baffles can form individual elements or continual rhythmic lines stretching across a ceiling plane.

PROJECTS
3 featured

SECTORS
Commercial, Transport





PROJECT 01

BIRMINGHAM NEW STREET STATION

LOCATION	ARCHITECT	SECTOR	AREA
Birmingham, UK	Atkins Global	Transport	14,500 m^2



BIRMINGHAM NEW STREET STATION · BIRMINGHAM

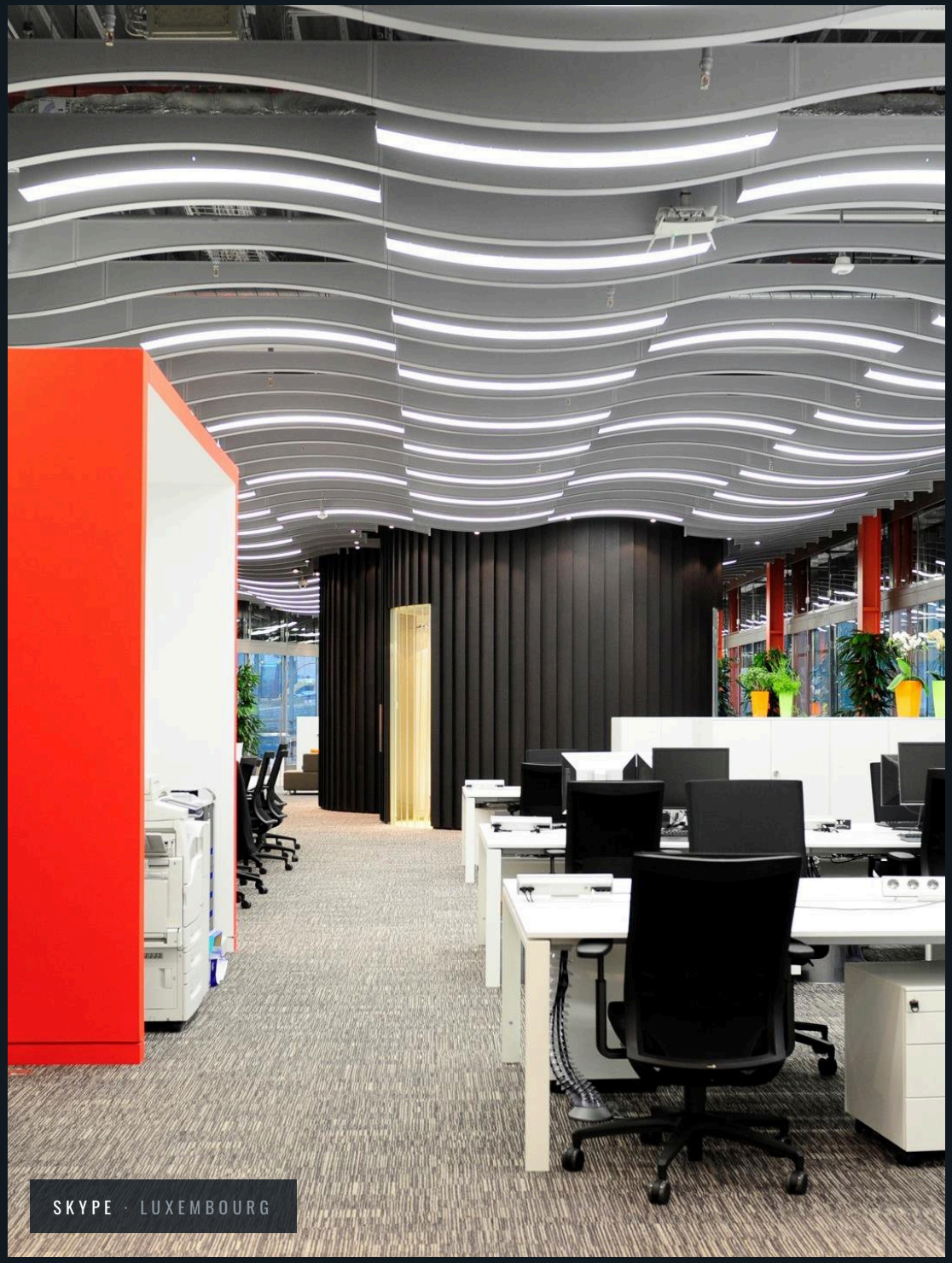




PROJECT 02

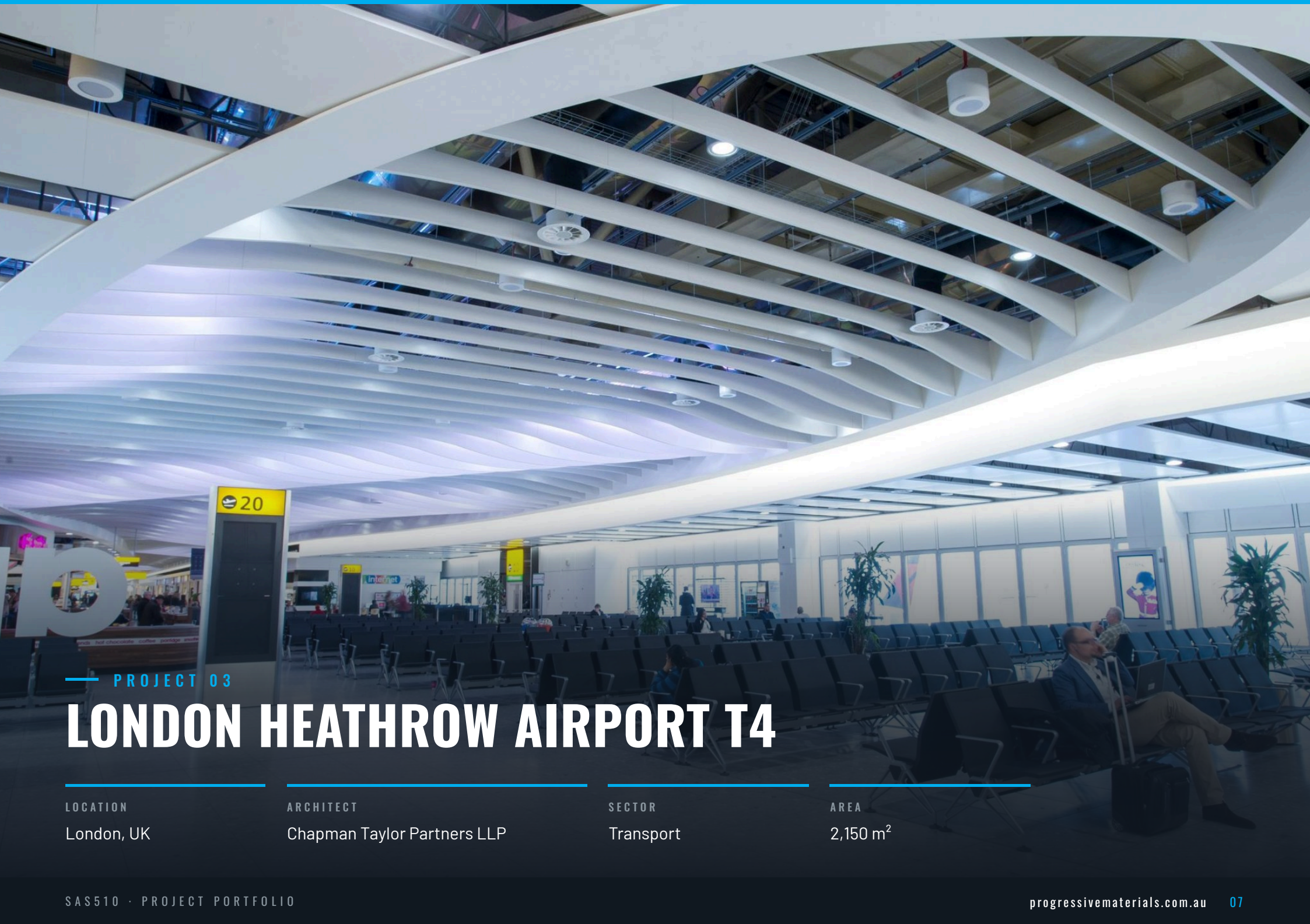
SKYPE

LOCATION	ARCHITECT	SECTOR	AREA
Luxembourg	Walker & Martin Architects	Commercial	1,700 m^2



SKYPE · LUXEMBOURG

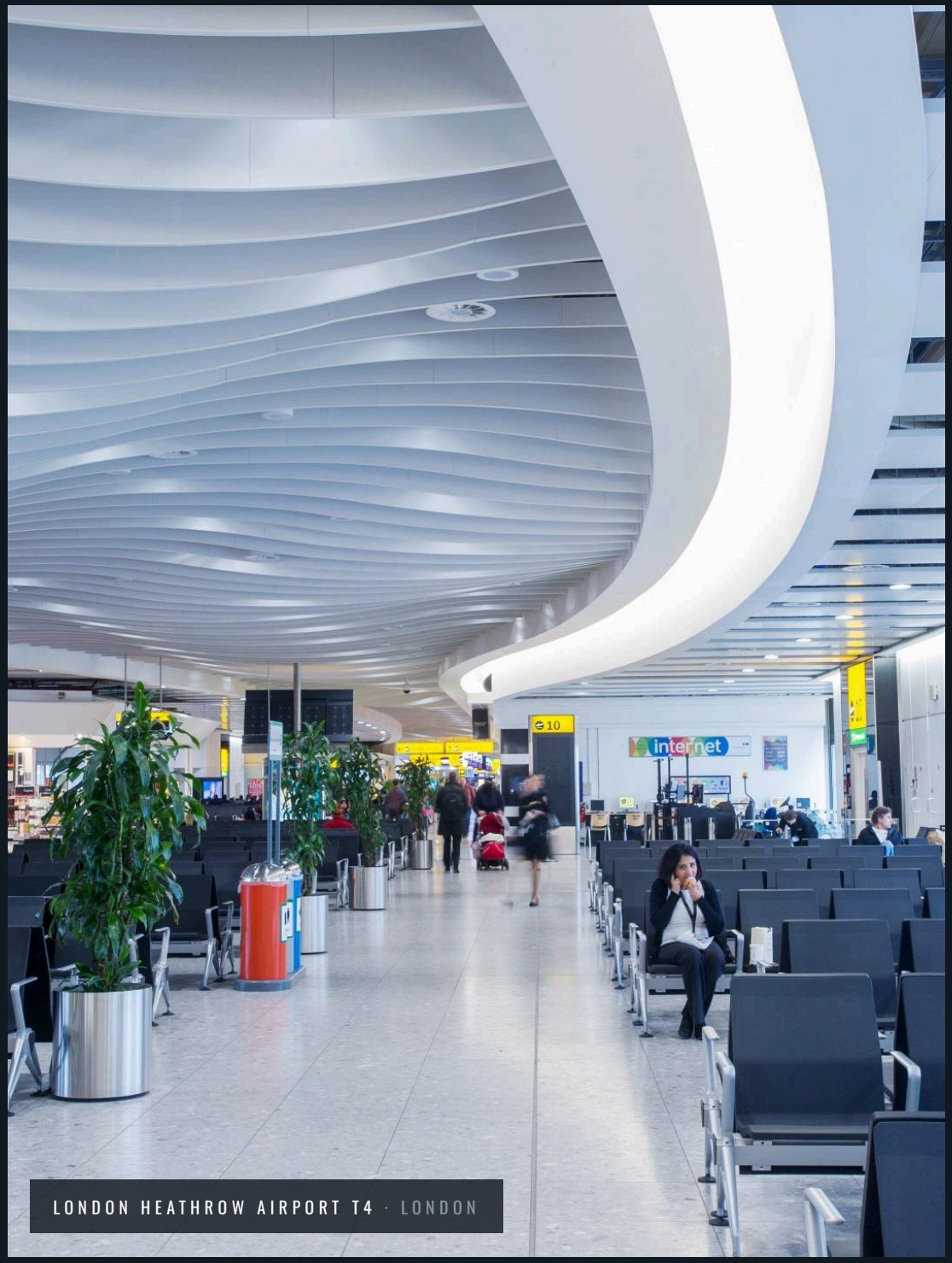




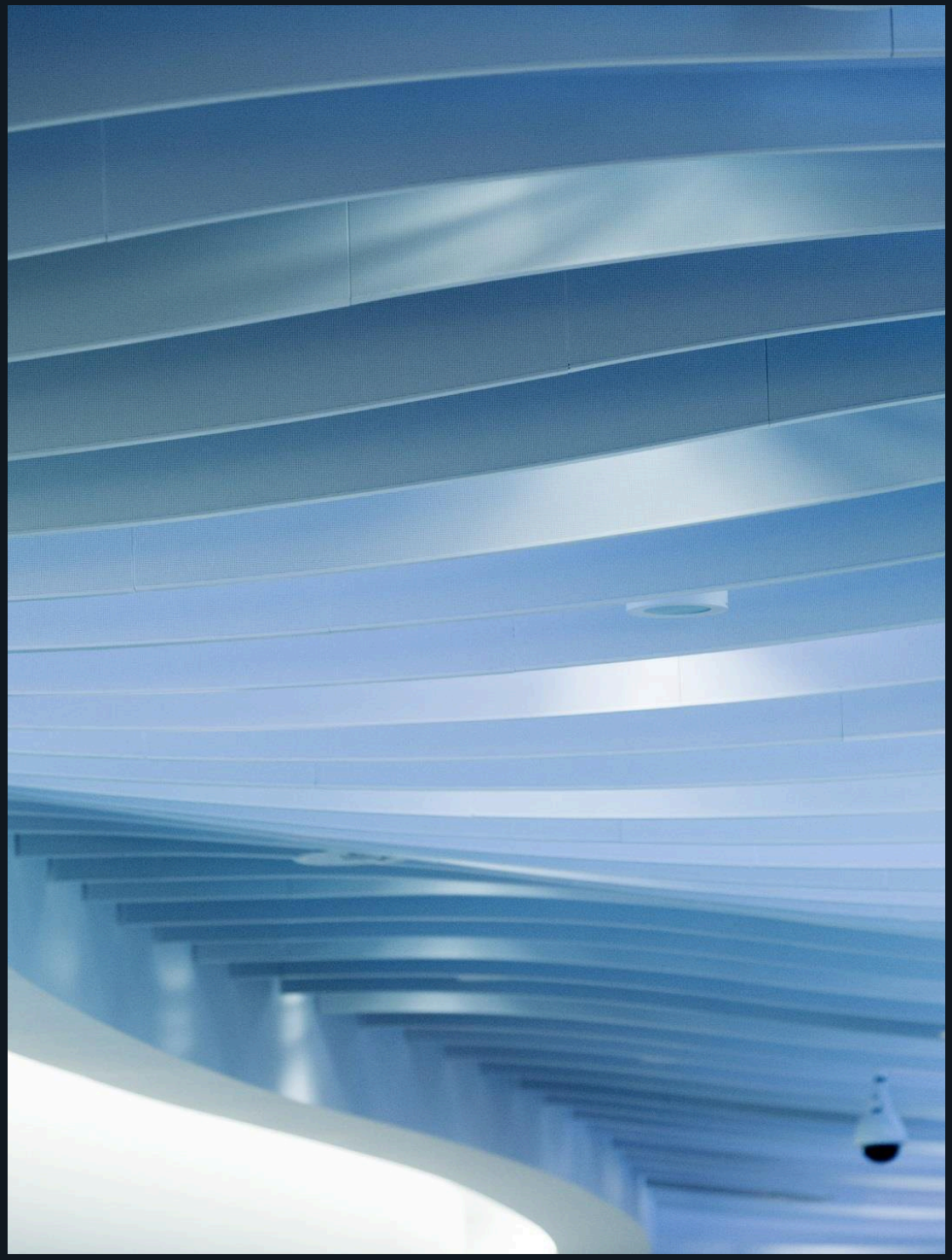
PROJECT 03

LONDON HEATHROW AIRPORT T4

LOCATION	ARCHITECT	SECTOR	AREA
London, UK	Chapman Taylor Partners LLP	Transport	2,150 m^2



LONDON HEATHROW AIRPORT T4 · LONDON



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