PROGRESSIVE
MATERIALS

PROJECT PORTFOLIO

SAS INTERNATIONAL
EST. 1968

METAL CEILINGS

SAS600

Selected projects featuring acoustic rafts and modules.



Heathrow Airport
LONDON

Gatwick Airport
LONDON

St Patricks College
DUBLIN

ABOUT THE SYSTEM

SAS600

SAS600 offers a variety of applications from the purely aesthetic to high performance acoustics with service integration. The rafts and modules are available in a range of curved, flat or angled profiles as standard. Bespoke designs can be achieved to realise highly aspirational interiors. The flexibility of SAS600 rafts and modules makes them ideal for both new builds and retrofit acoustic solutions.

PROJECTS
3 featured

SECTORS
Transport

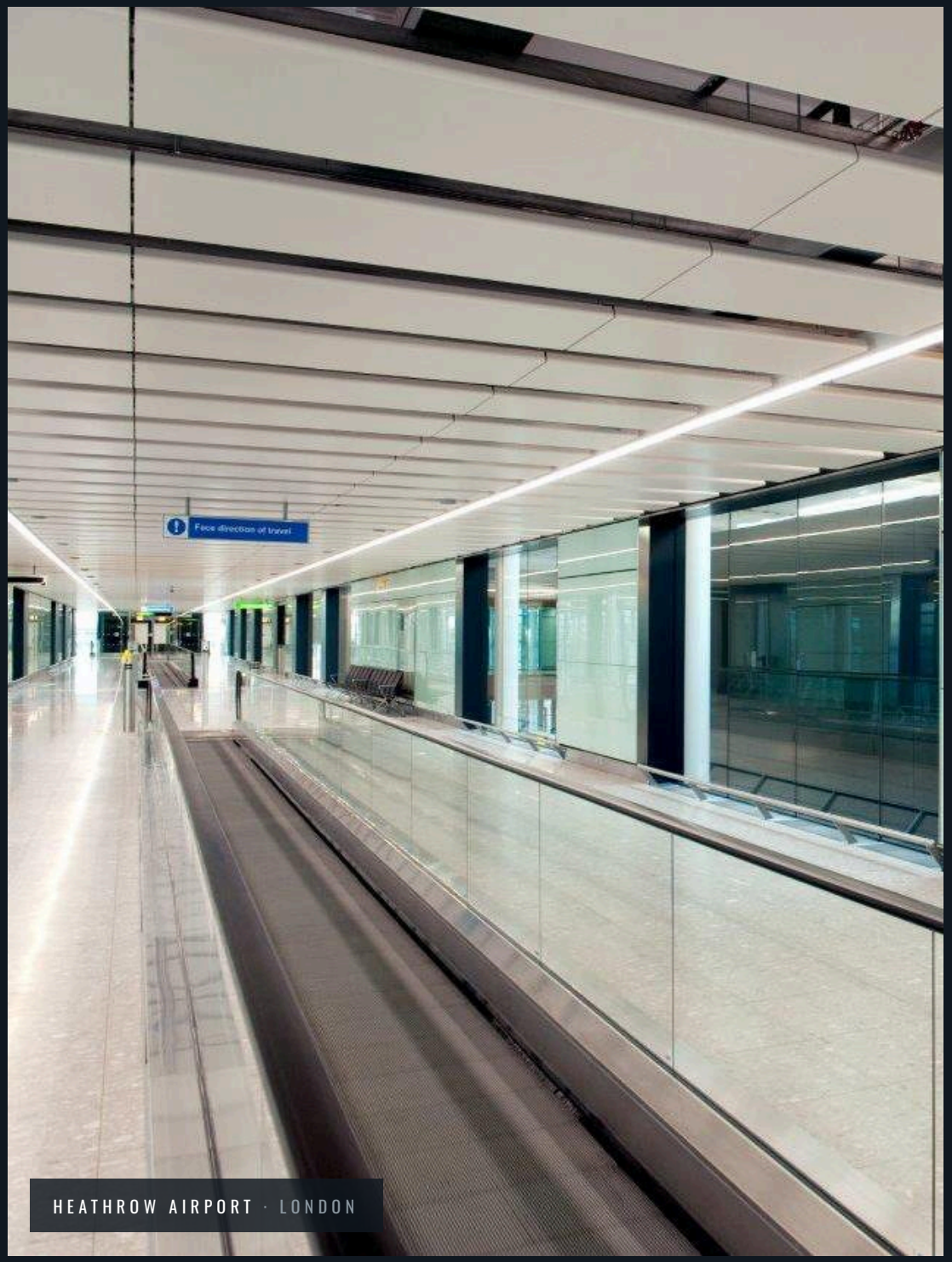




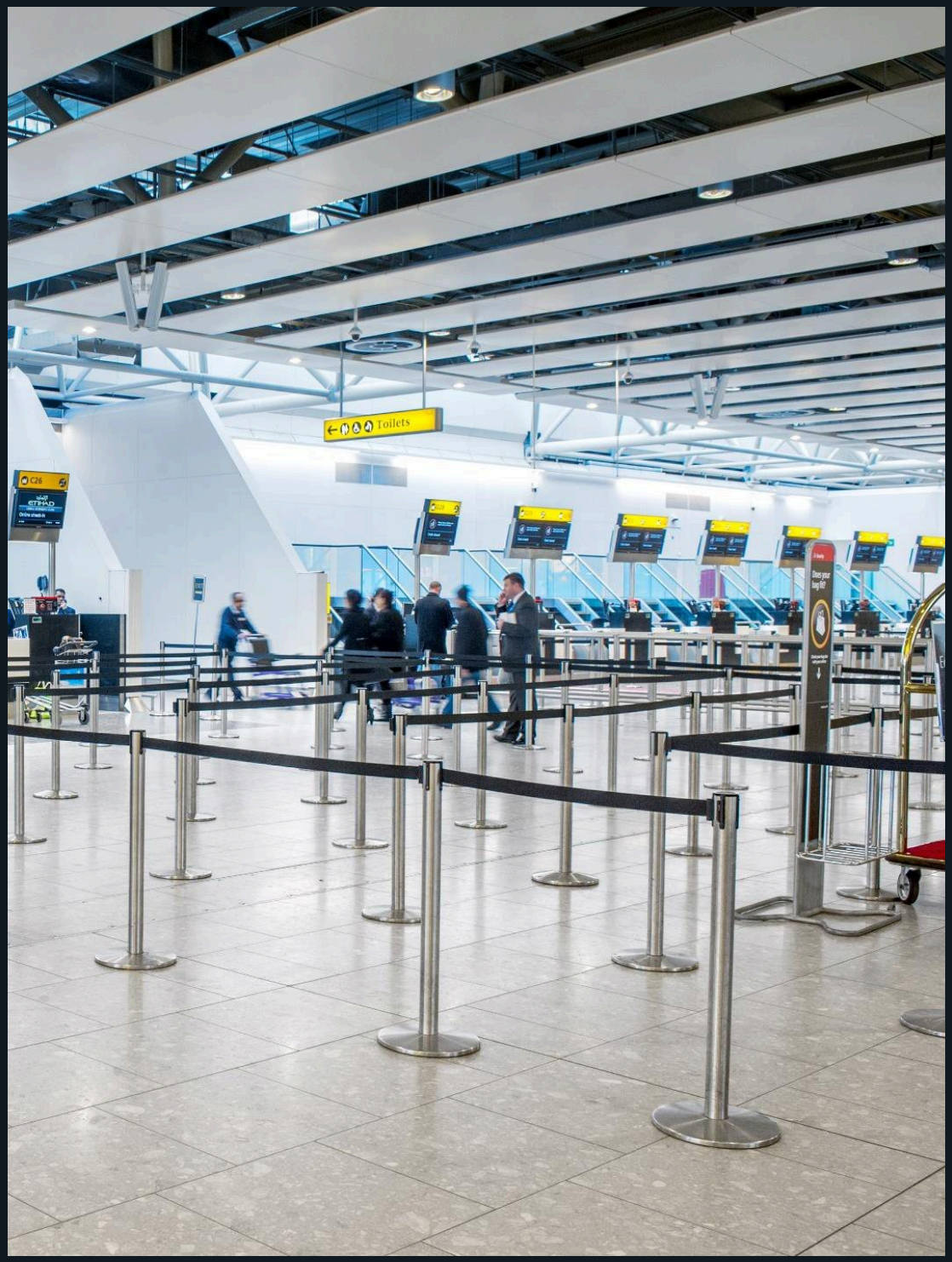
PROJECT 01

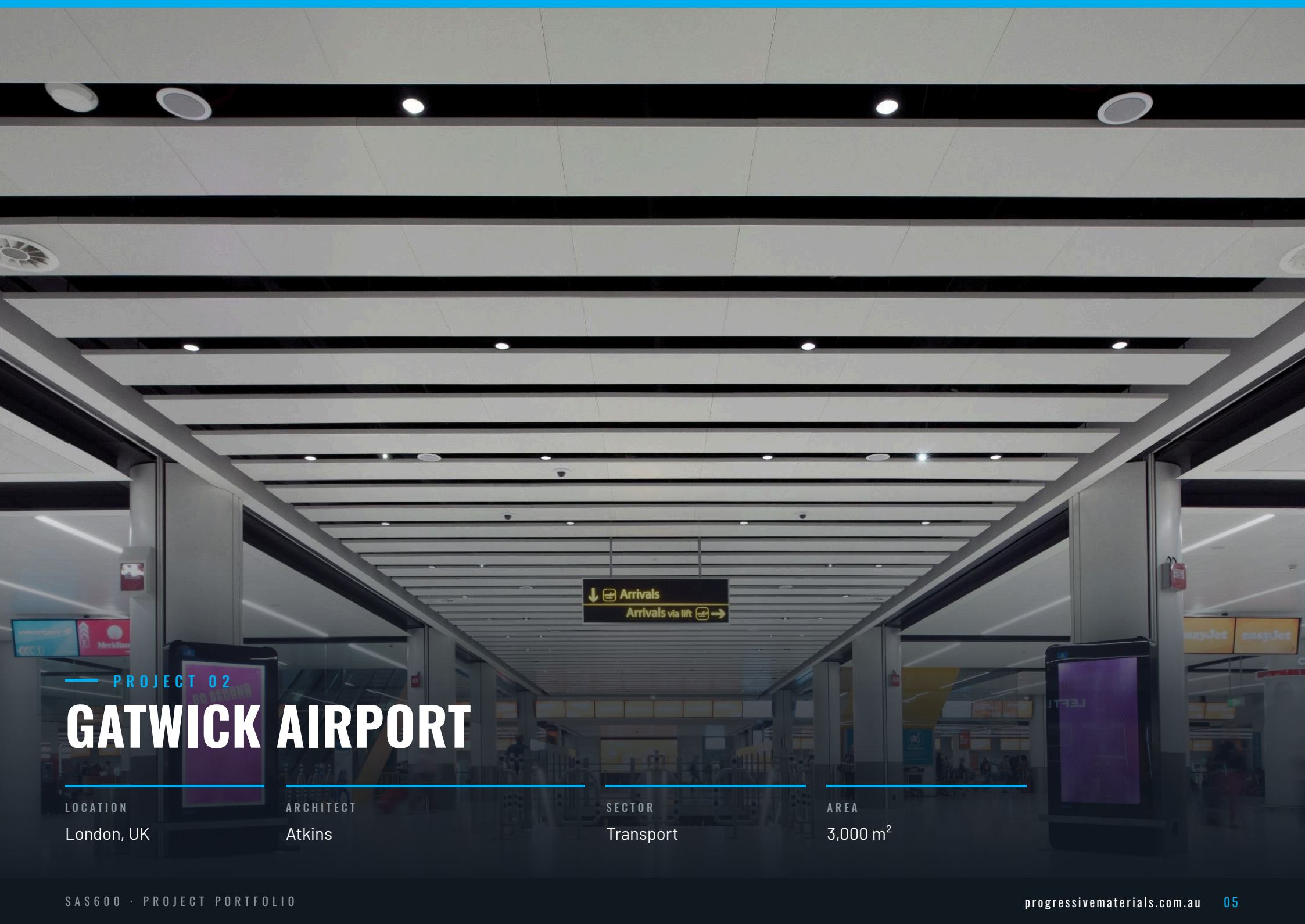
HEATHROW AIRPORT

LOCATION	ARCHITECT	SECTOR	AREA
London, UK	Nicholas Grimshaw & Partners Ltd	Transport	12,000 m^2



HEATHROW AIRPORT · LONDON

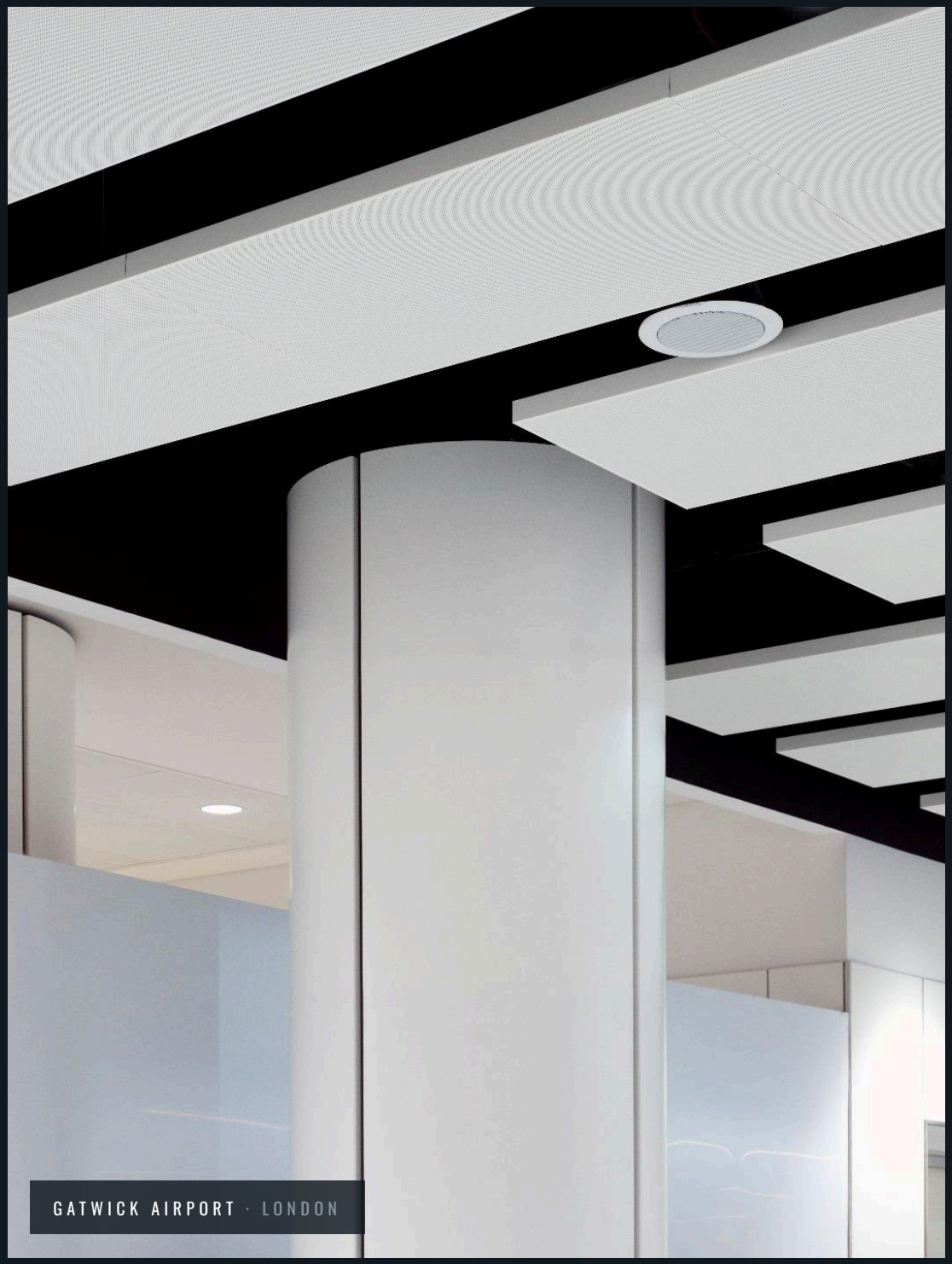




PROJECT 02

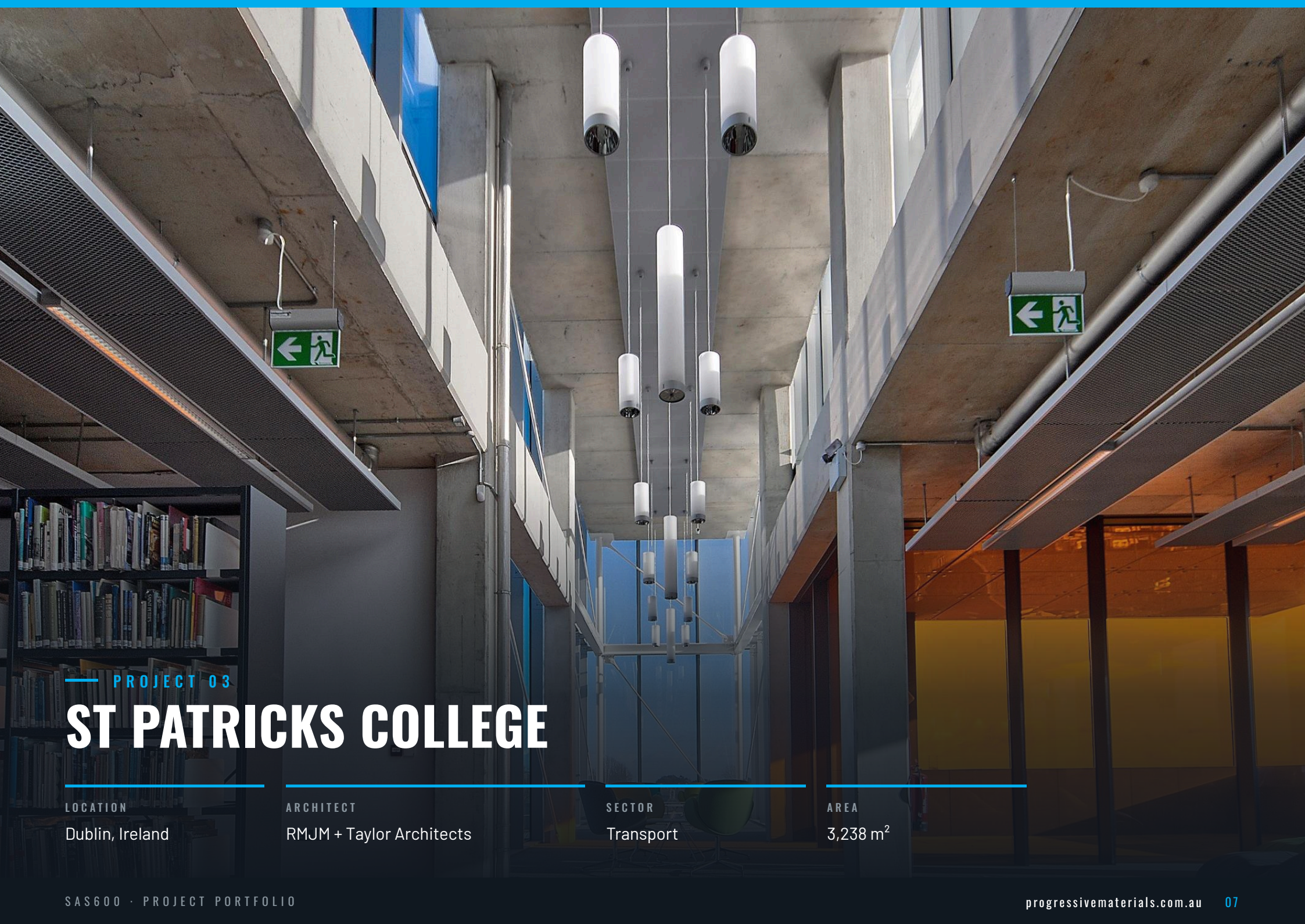
GATWICK AIRPORT

LOCATION	ARCHITECT	SECTOR	AREA
London, UK	Atkins	Transport	3,000 m^2



GATWICK AIRPORT · LONDON





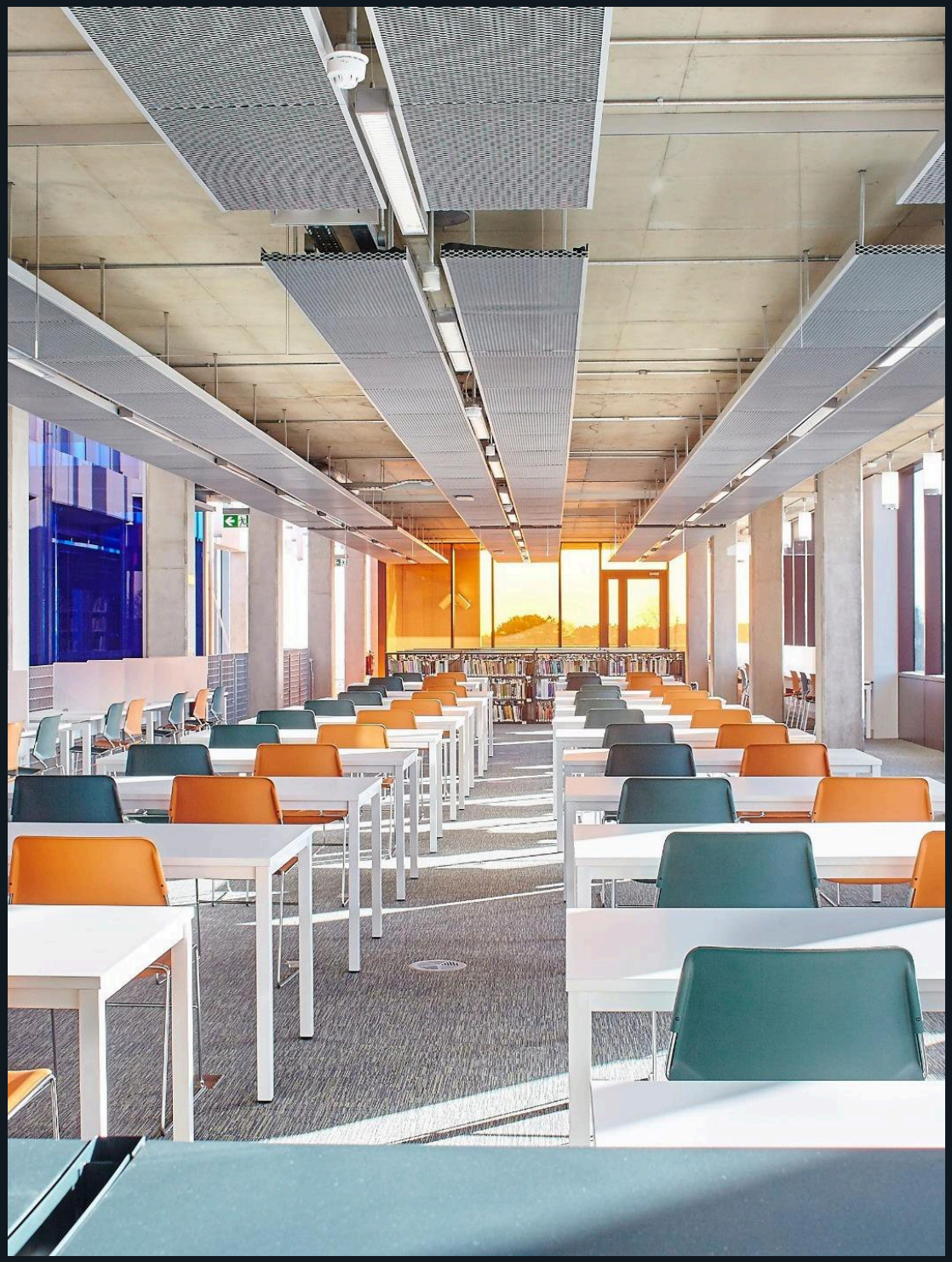
PROJECT 03

ST PATRICKS COLLEGE

LOCATION	ARCHITECT	SECTOR	AREA
Dublin, Ireland	RMJM + Taylor Architects	Transport	3,238 m^2



ST PATRICKS COLLEGE · DUBLIN



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EST. 1968

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