PROGRESSIVE
MATERIALS

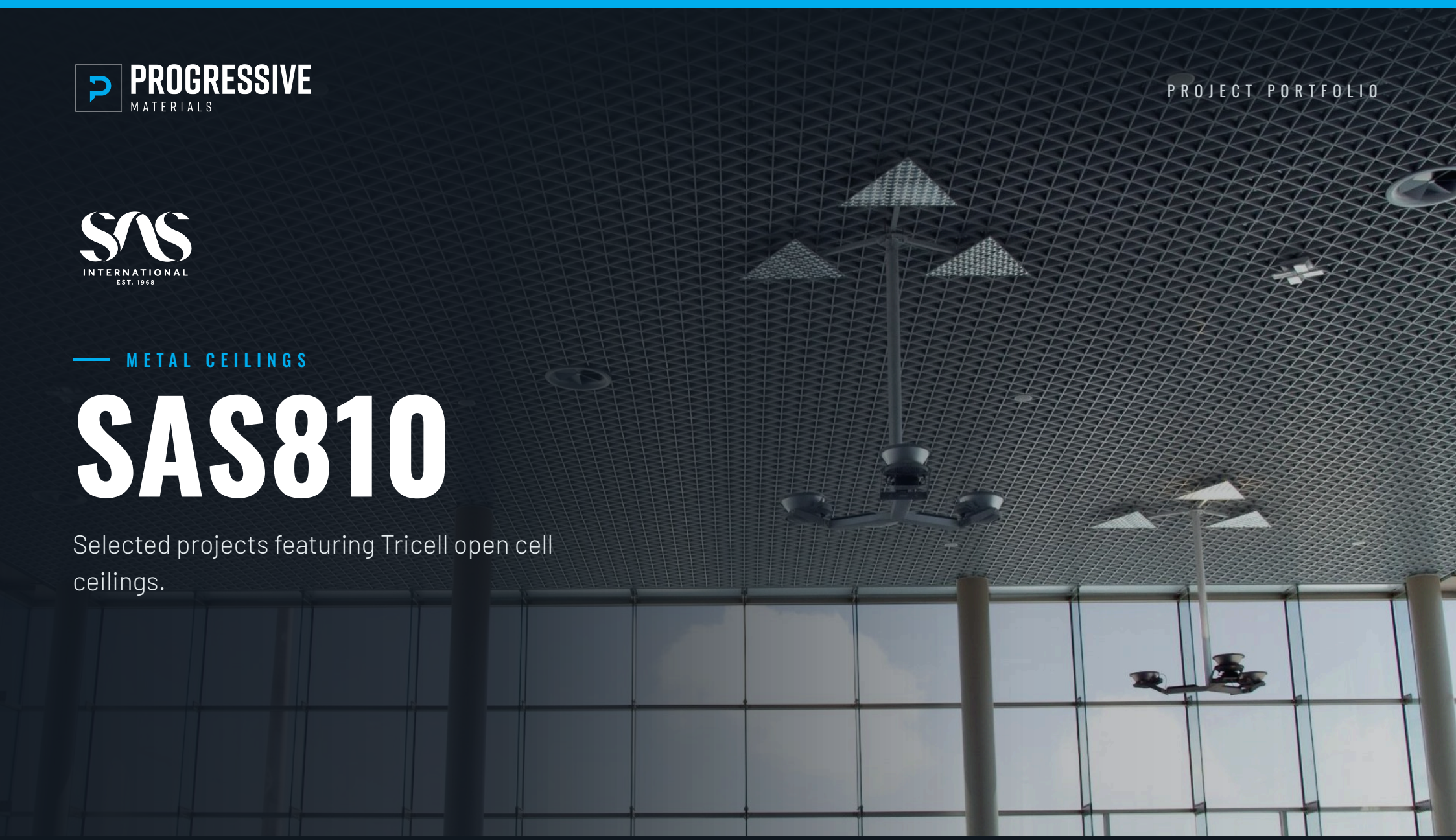
PROJECT PORTFOLIO

SAS INTERNATIONAL
EST. 1968

METAL CEILINGS

SAS810

Selected projects featuring Tricell open cell ceilings.



122 Leadenhall – OMERS
LONDON

Santiago Airport
SANTIAGO

ABOUT THE SYSTEM

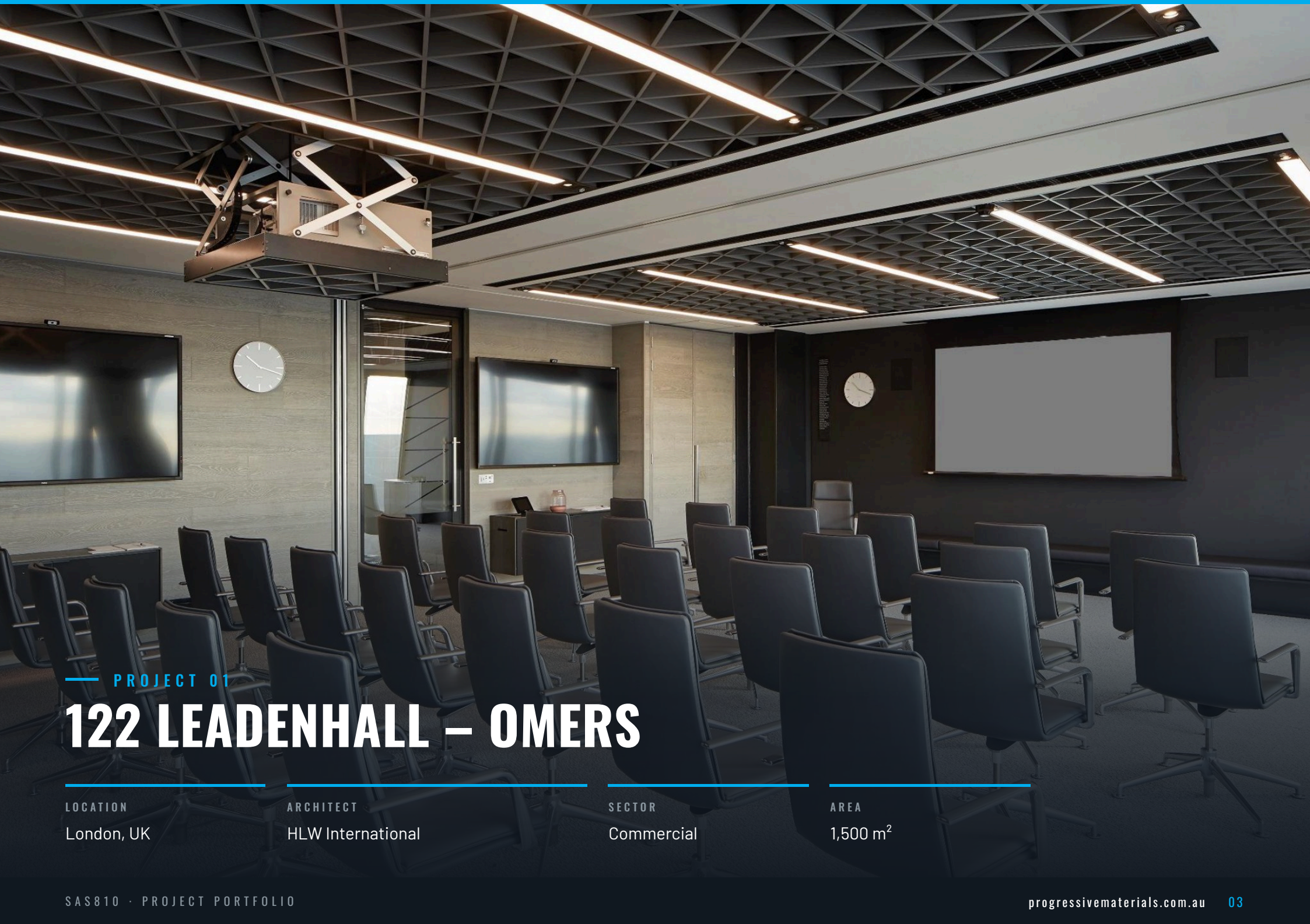
SAS810

SAS810 Tricell is a decorative open cell ceiling, for airflow and smoke extraction applications. Tricell is an aesthetic development of Trucell, offering the specifier an alternate cell pattern. The ceiling tiles can integrate within other metal ceiling systems and plasterboard ceilings. Our open cell ceiling systems are ideal for retail, transport or leisure applications with high human traffic flow. Rapid and safe smoke extraction is critical in such environments.



PROJECTS
2 featured

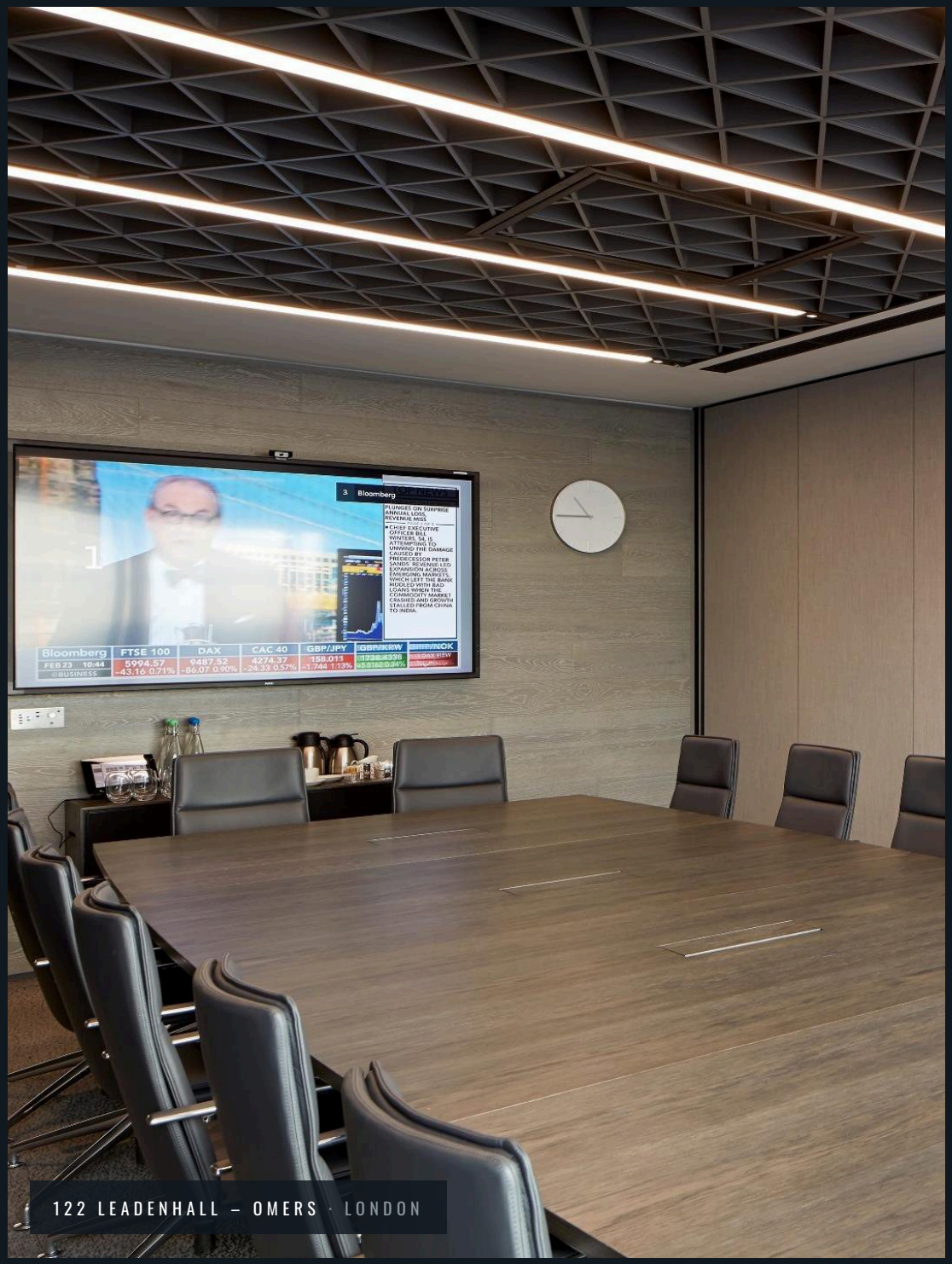
SECTORS
Commercial, Transport



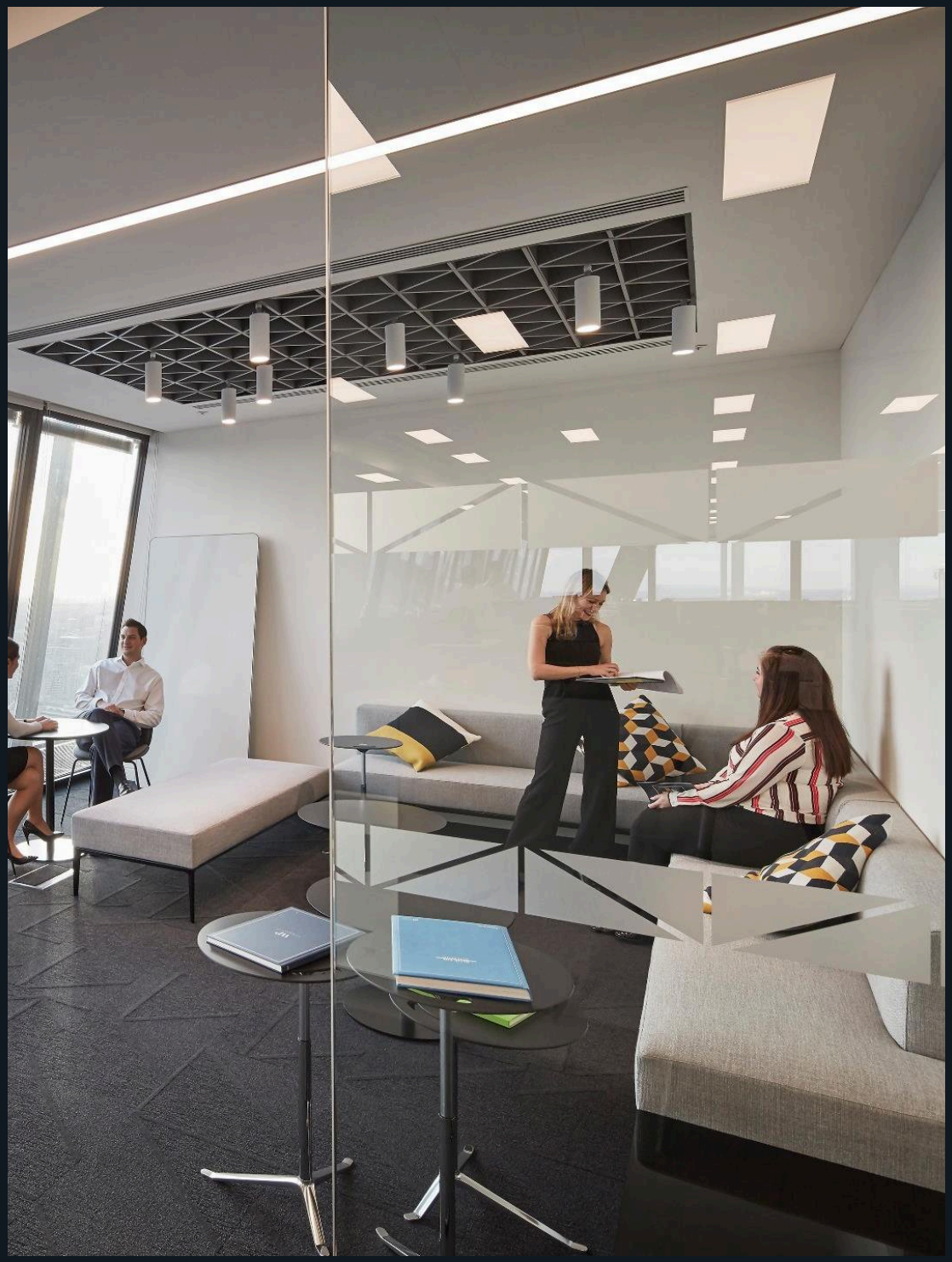
PROJECT 01

122 LEADENHALL – OMERS

LOCATION	ARCHITECT	SECTOR	AREA
London, UK	HLW International	Commercial	1,500 m^2



122 LEADENHALL – OMERS · LONDON





PROJECT 02

SANTIAGO AIRPORT

LOCATION
Santiago, Spain

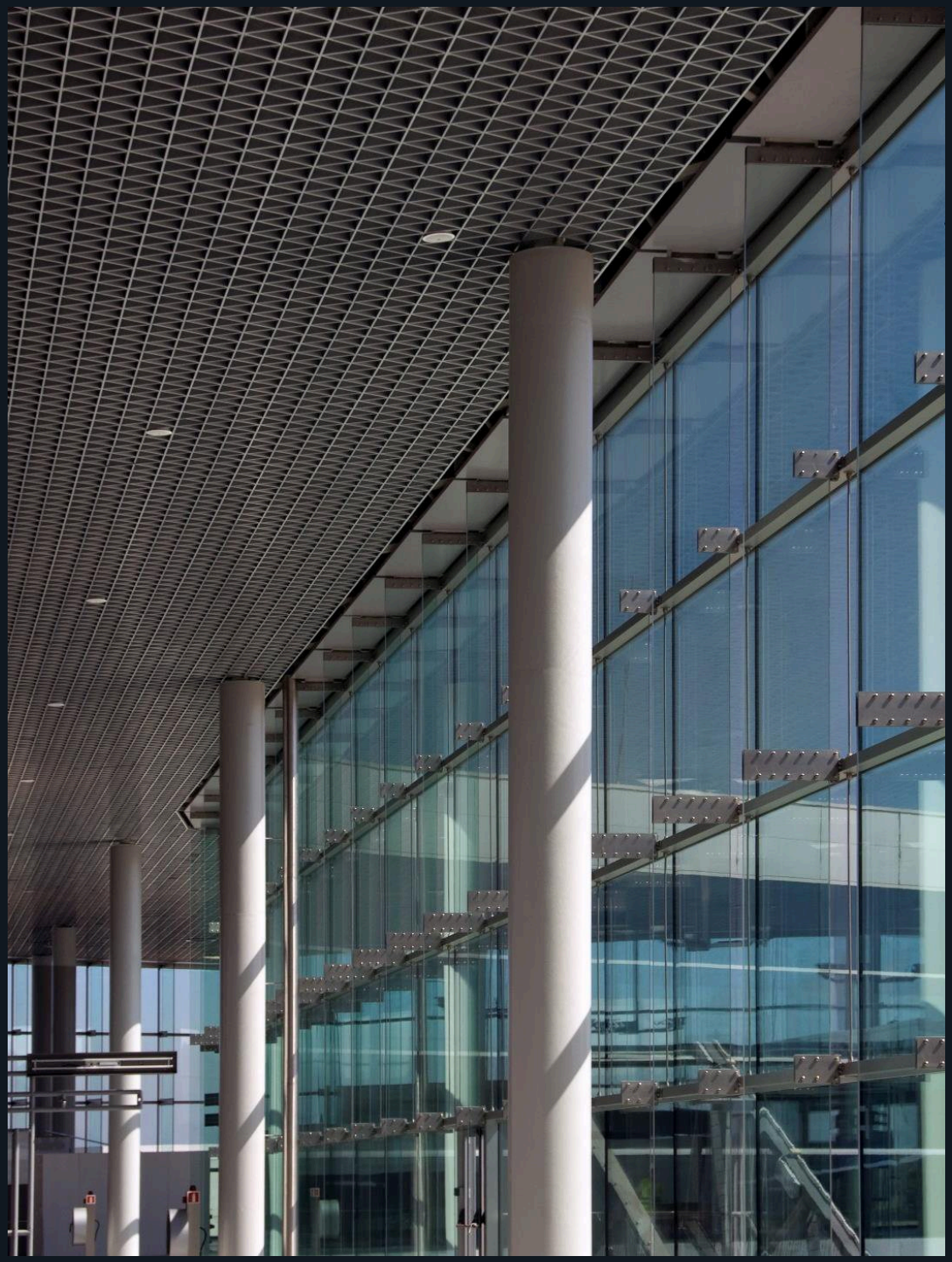
ARCHITECT
Alberto Noguerol + Pilar Diez Arquitectura

SECTOR
Transport

AREA
74,000 m^2



SANTIAGO AIRPORT · SANTIAGO



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EST. 1968

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