PROGRESSIVE
MATERIALS

PROJECT PORTFOLIO

SAS INTERNATIONAL
EST. 1968

METAL CEILINGS

SAS700

Selected projects featuring cost-effective steel linear ceilings.



Oldham Town Hall
OLDHAM

University of Aberdeen
ABERDEEN

Grand Central
BIRMINGHAM

ABOUT THE SYSTEM

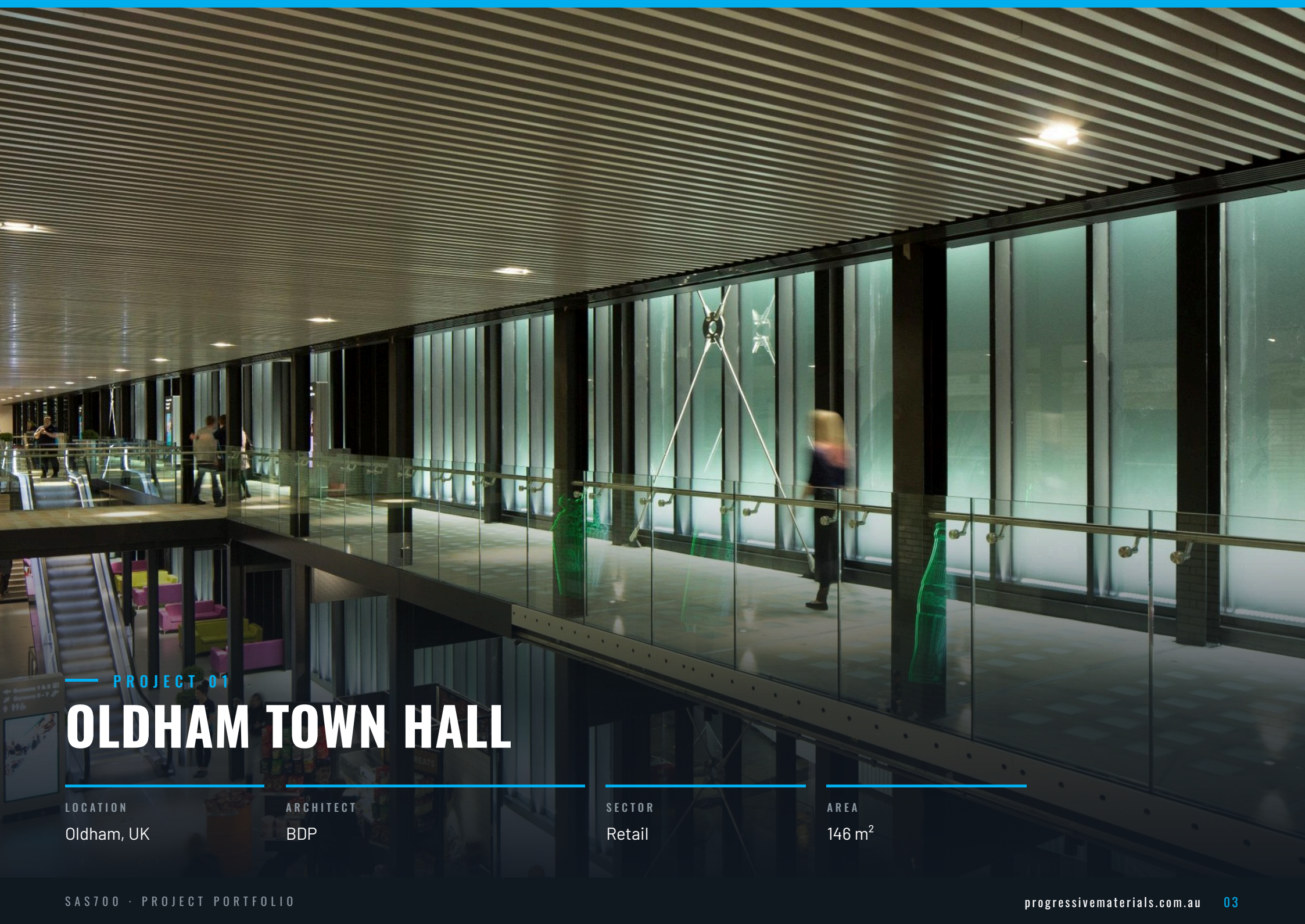
SAS700

SAS700 is intended for projects requiring an aesthetic finish where tight budget control is a major factor. The system is ideally suited to expansive retail environments and other, similar high traffic areas requiring smoke extraction applications. A highly cost-effective steel linear profile option, SAS700 comprises a steel rolled profile which simply clips into the carrier.

PROJECTS
3 featured

SECTORS
Education, Retail





PROJECT 01

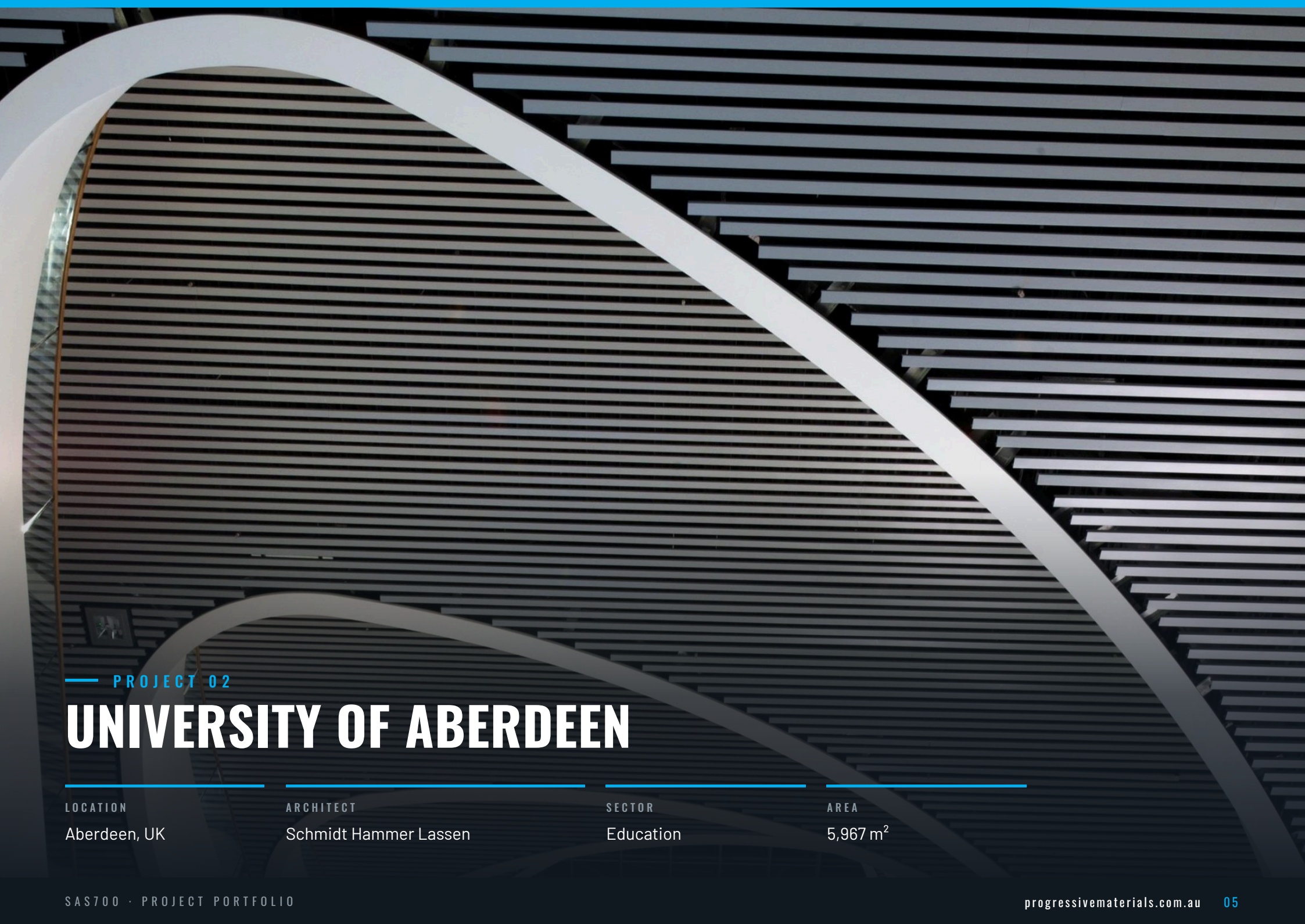
OLDHAM TOWN HALL

LOCATION	ARCHITECT	SECTOR	AREA
Oldham, UK	BDP	Retail	146 m^2



OLDHAM TOWN HALL · OLDHAM

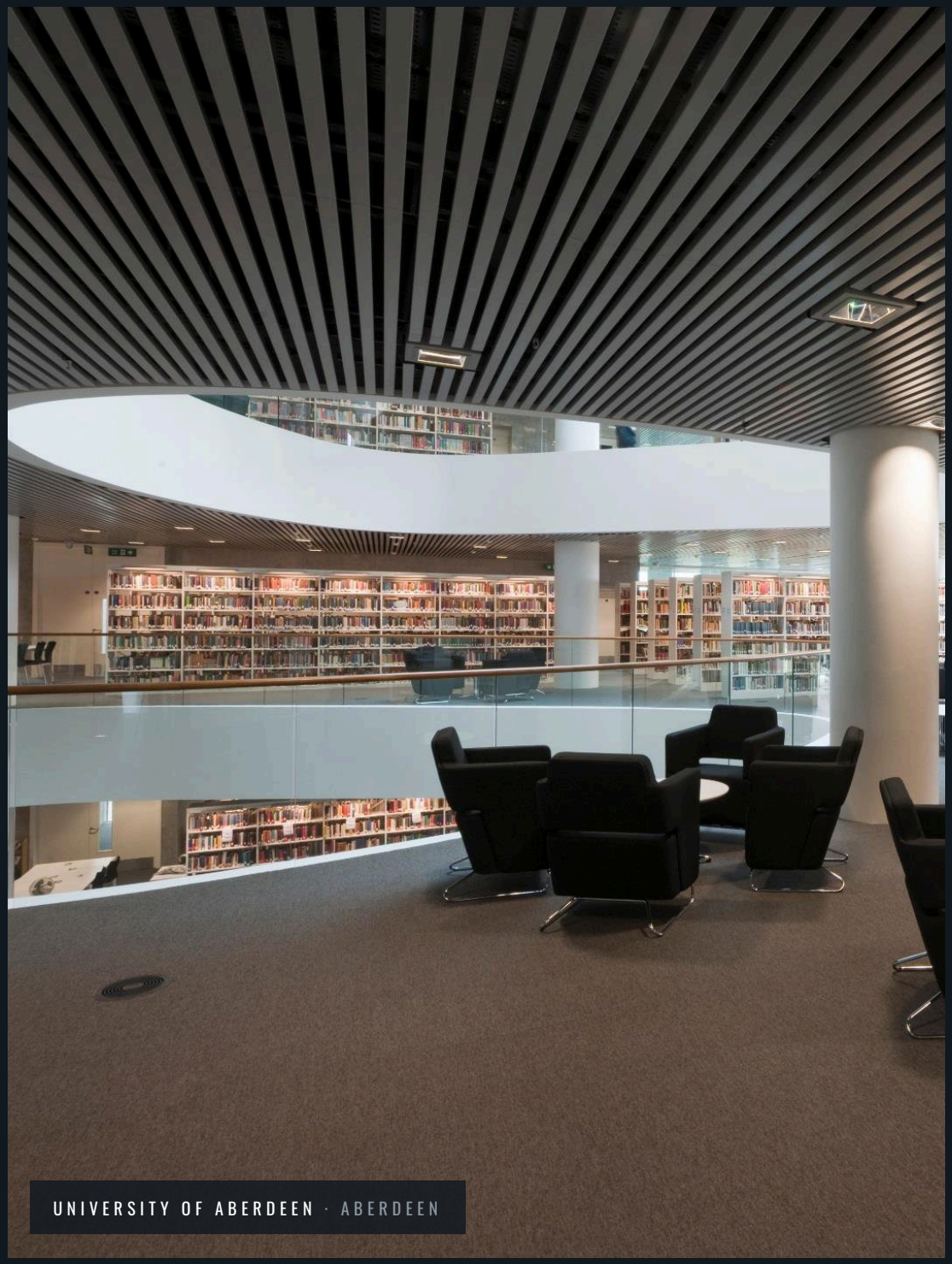




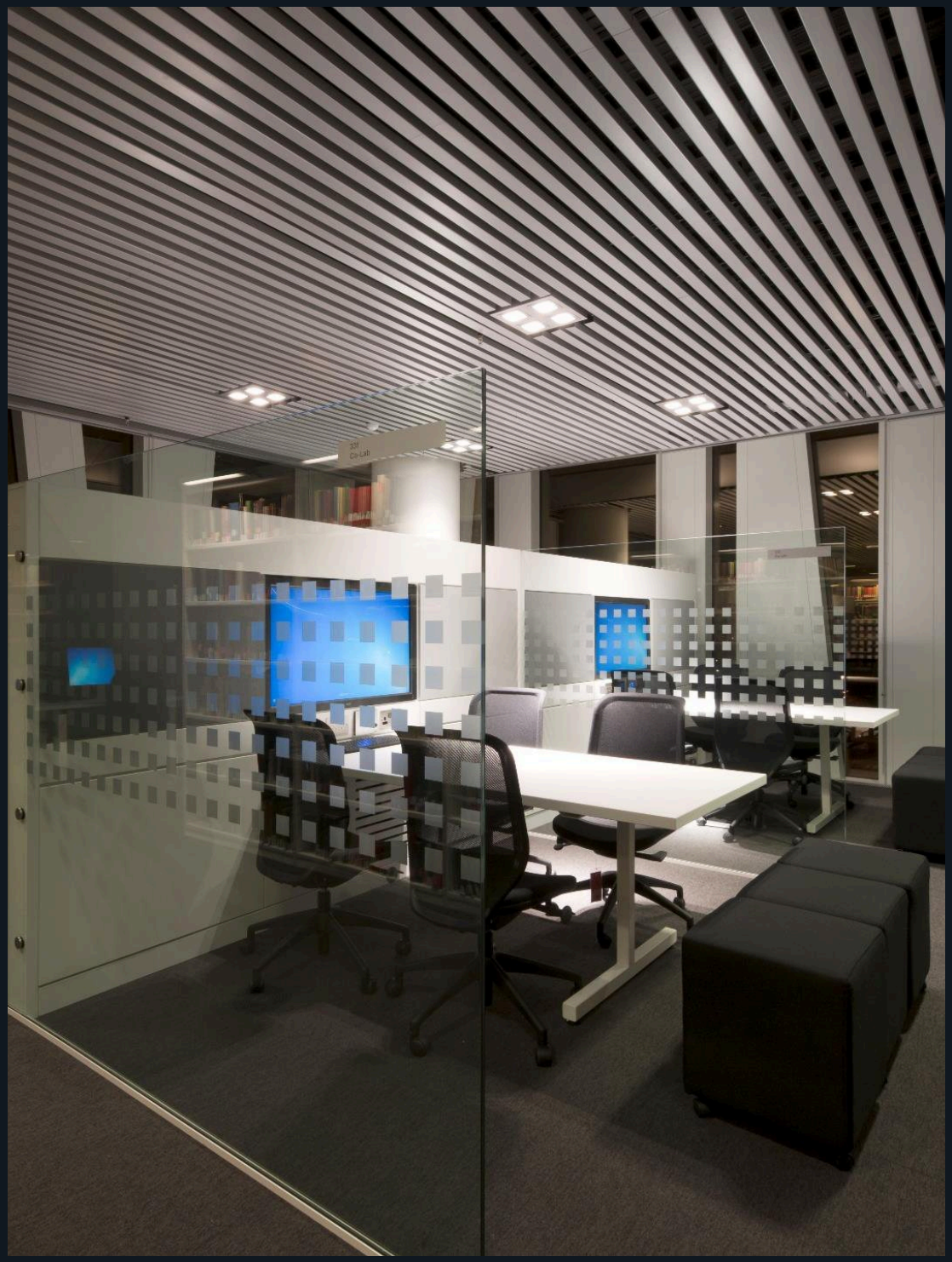
PROJECT 02

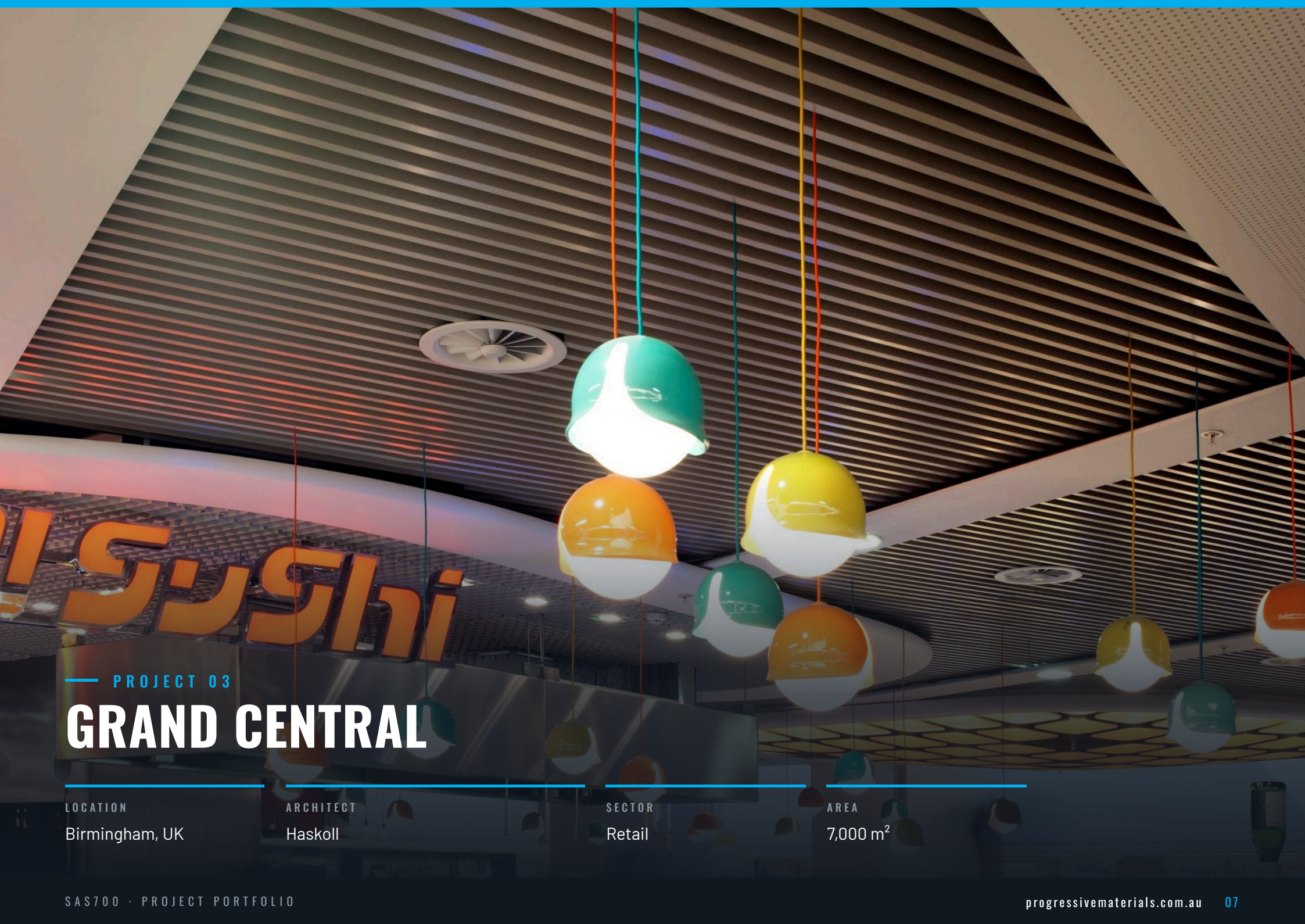
UNIVERSITY OF ABERDEEN

LOCATION	ARCHITECT	SECTOR	AREA
Aberdeen, UK	Schmidt Hammer Lassen	Education	5,967 m^2



UNIVERSITY OF ABERDEEN · ABERDEEN

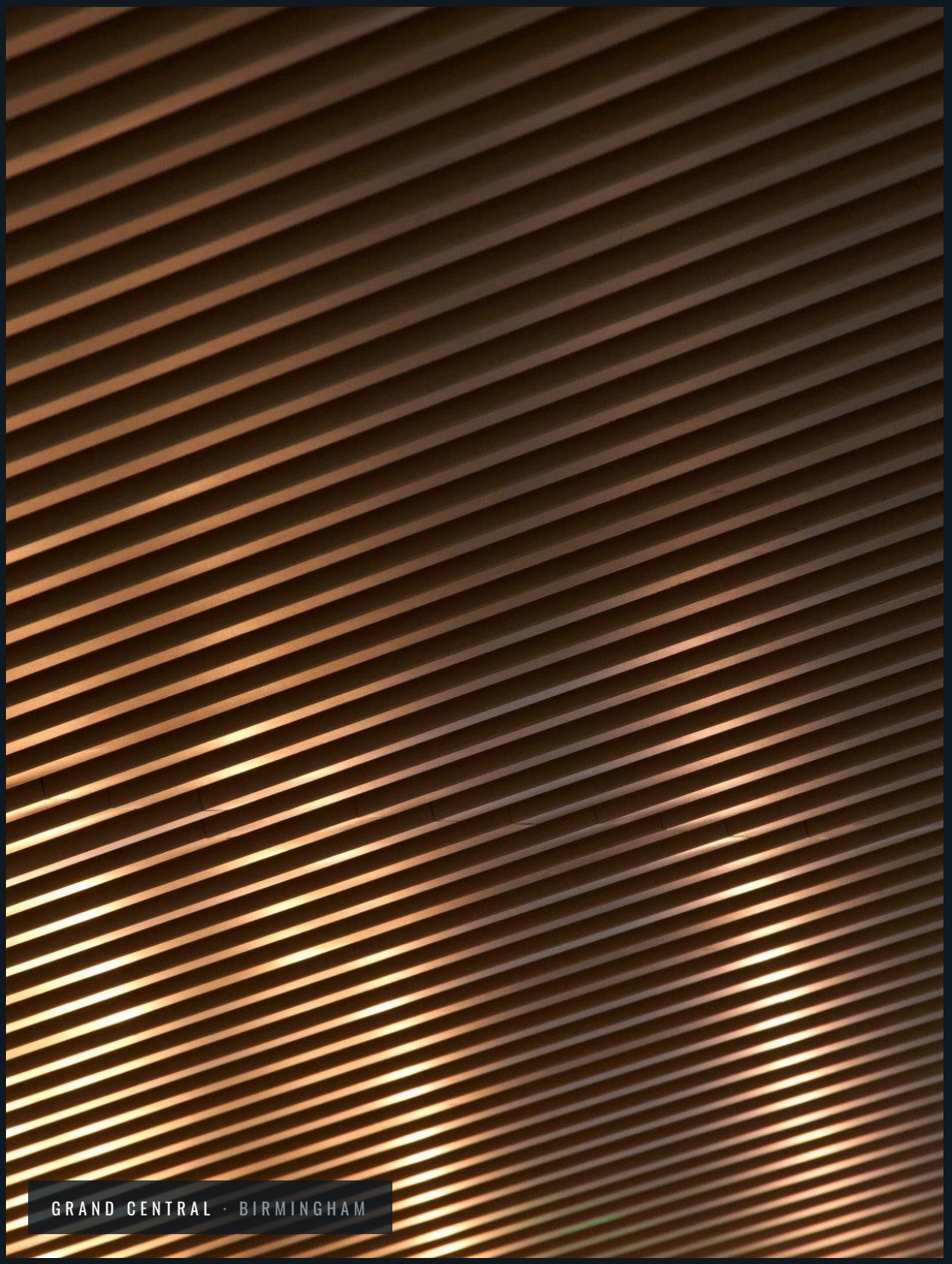




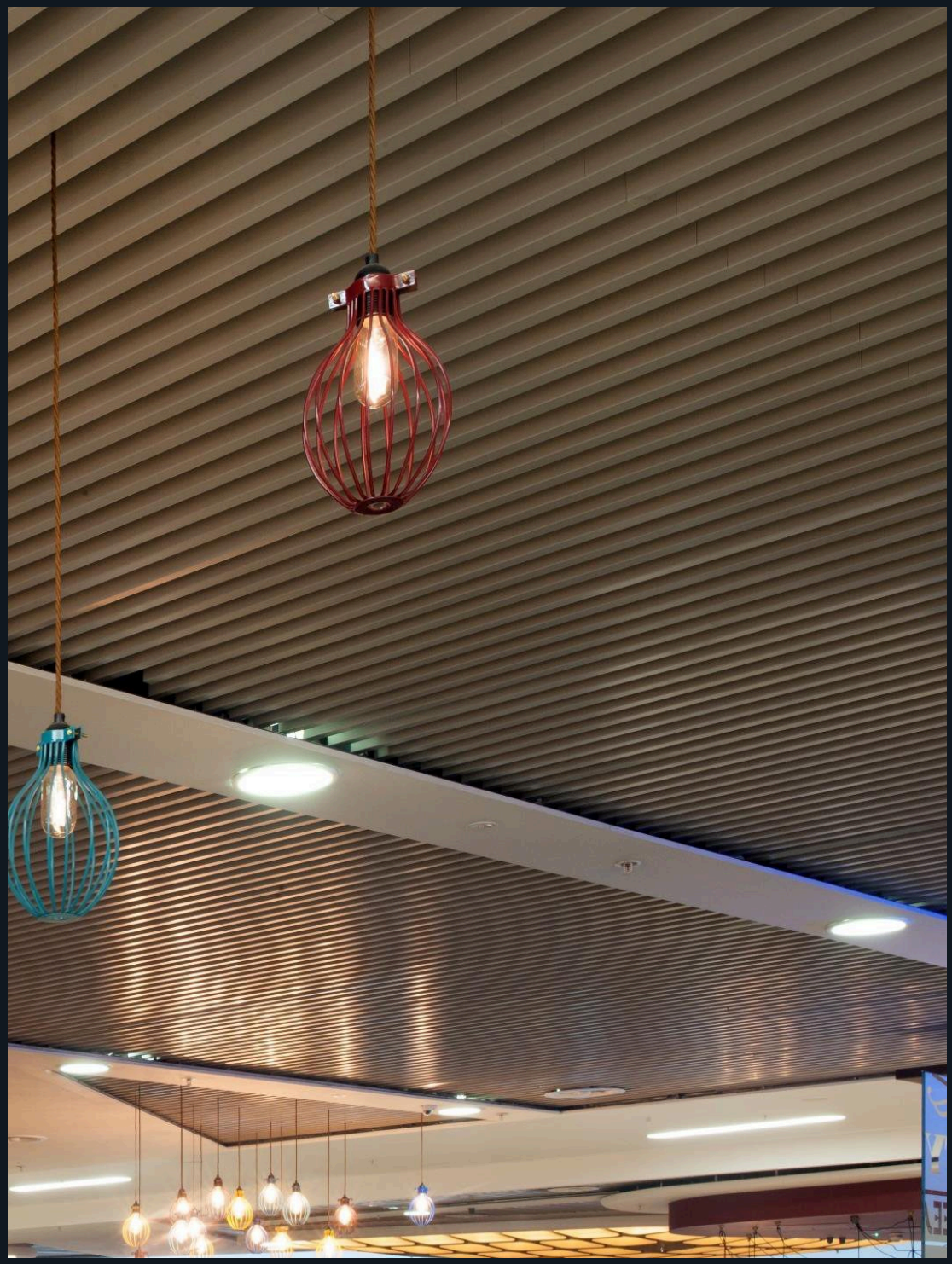
PROJECT 03

GRAND CENTRAL

LOCATION	ARCHITECT	SECTOR	AREA
Birmingham, UK	Haskoll	Retail	7,000 m^2



GRAND CENTRAL · BIRMINGHAM



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