PROGRESSIVE MATERIALS

PROJECT PORTFOLIO

SAS INTERNATIONAL EST. 1968

METAL CEILINGS

# SAS310

Selected projects featuring lay-in metal pan ceilings on an exposed grid.



Commonwealth Bank, Darling Quarter
SYDNEY

Qantas Headquarters
SYDNEY

Minter Ellison
SYDNEY

Brookfield Multiplex
SYDNEY

ABOUT THE SYSTEM

# SAS310

SAS310 offers the facility to design the metal pan suspended ceiling to suit any building module. The lay-in tiles are supported from an exposed modular top hat grid featuring a continuous M6 thread. The aluminium grid can be either one-way or two-way. Perforations up to 65% open area enable them to be used in conjunction with void mounted energy efficient chilled beams. Metal pan ceiling tiles are available in a range of shapes and sizes to meet individual project requirements.

**PROJECTS**
4 featured

**SECTORS**
Commercial

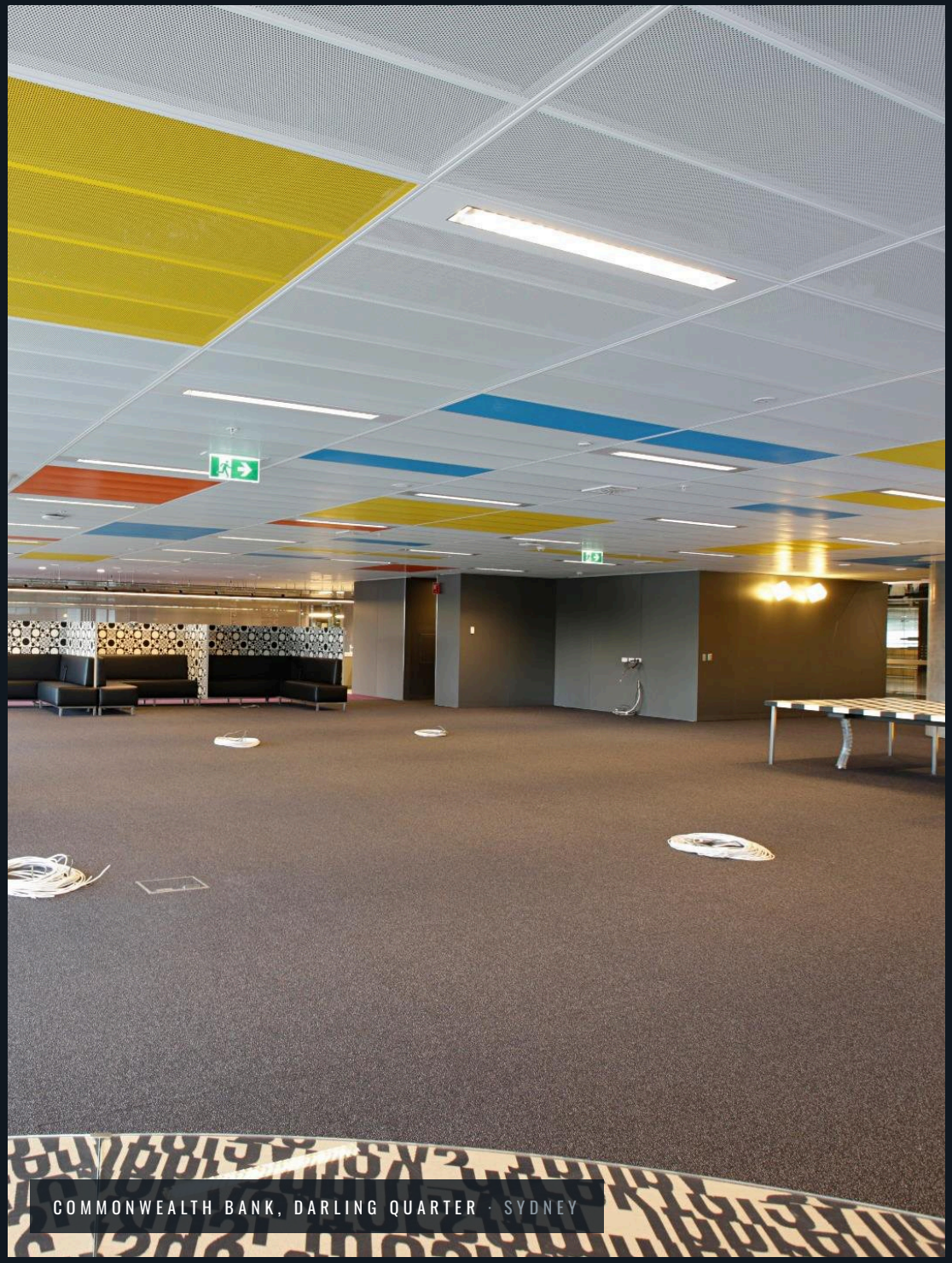




PROJECT 01

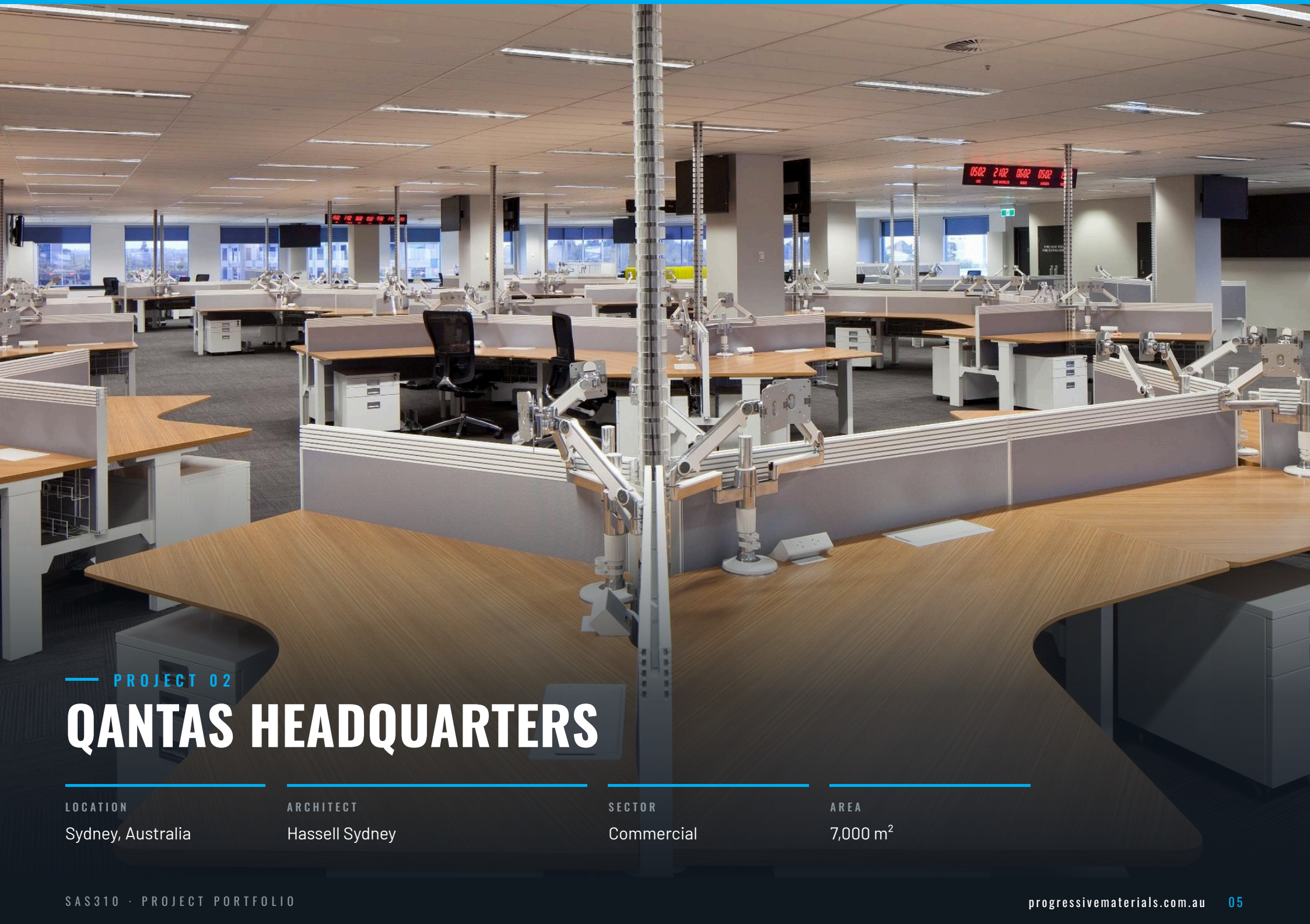
# COMMONWEALTH BANK, DARLING QUARTER

| LOCATION | ARCHITECT | SECTOR | AREA |
| --- | --- | --- | --- |
| Sydney, Australia | Arup | Commercial | 58,000 $m^2$ |



COMMONWEALTH BANK, DARLING QUARTER · SYDNEY

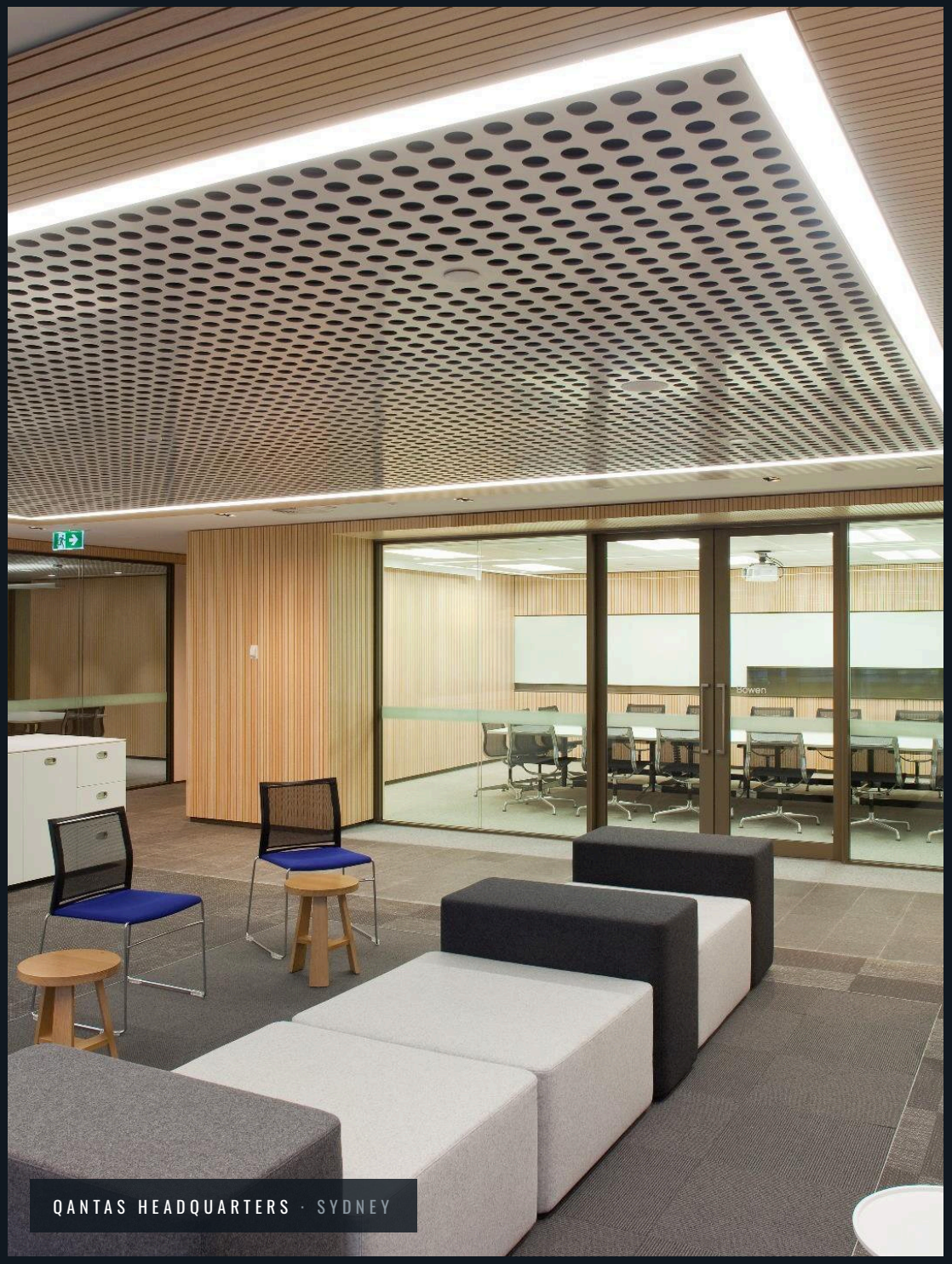




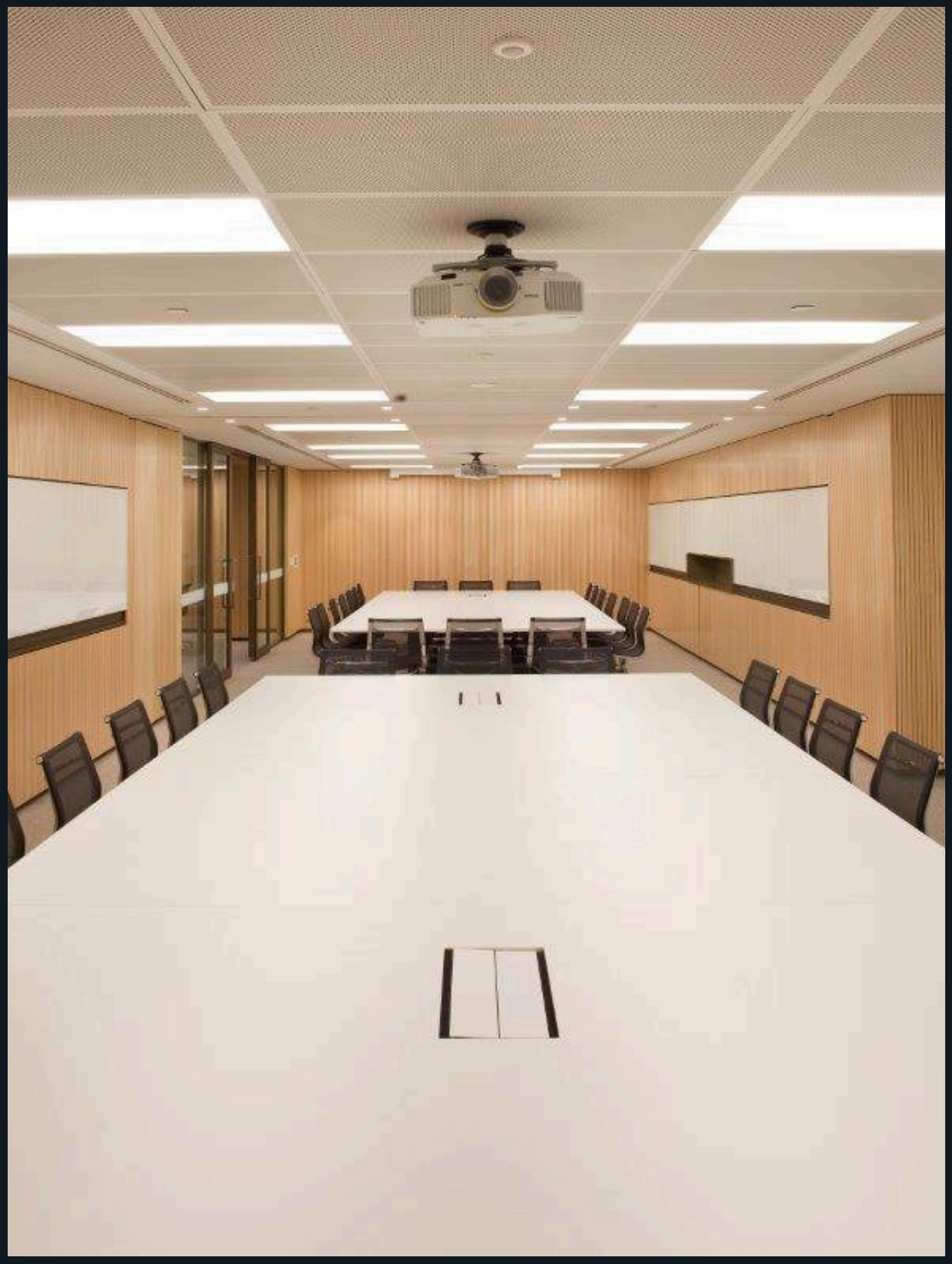
PROJECT 02

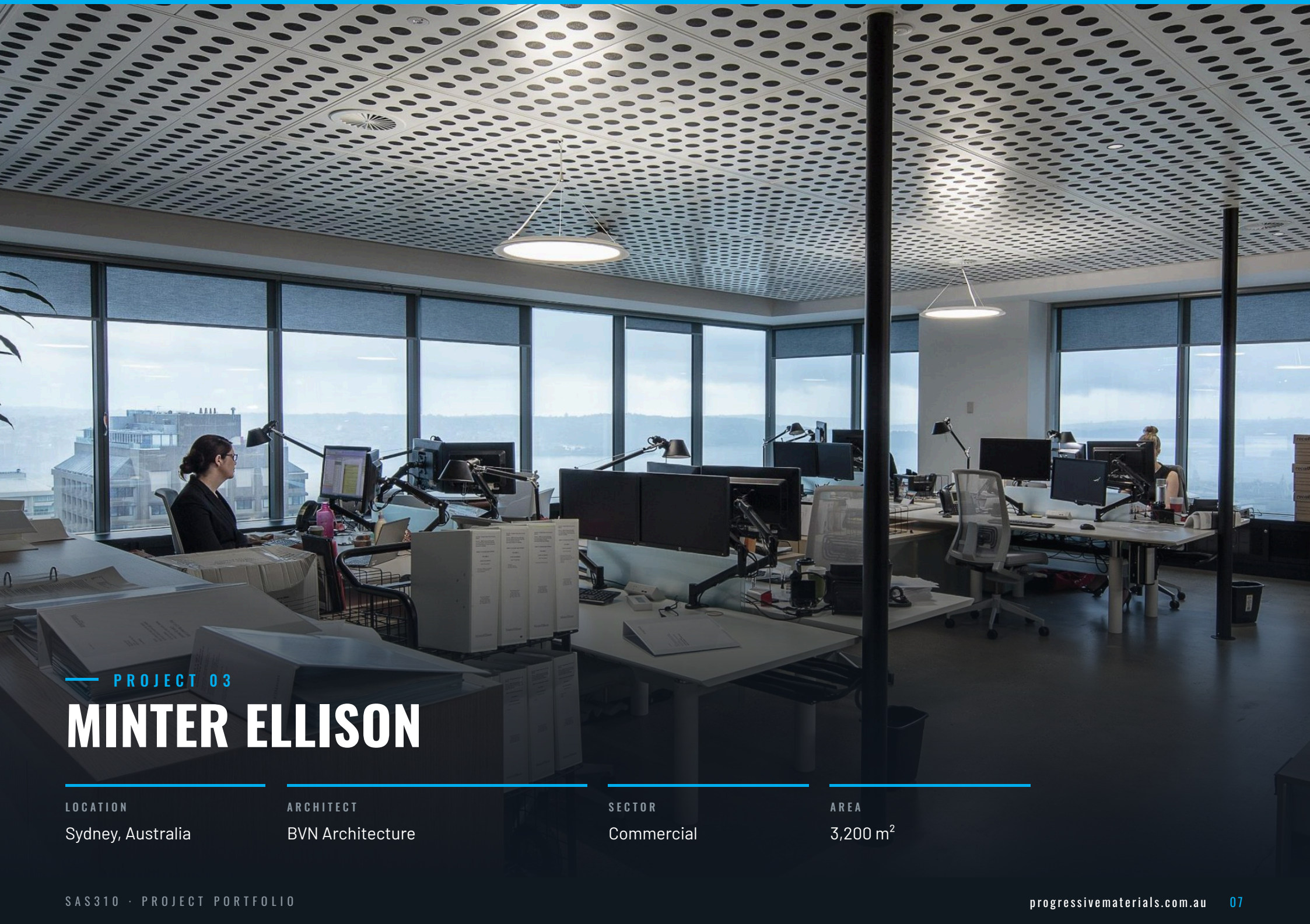
# QANTAS HEADQUARTERS

| LOCATION | ARCHITECT | SECTOR | AREA |
| --- | --- | --- | --- |
| Sydney, Australia | Hassell Sydney | Commercial | 7,000 $m^2$ |



QANTAS HEADQUARTERS · SYDNEY





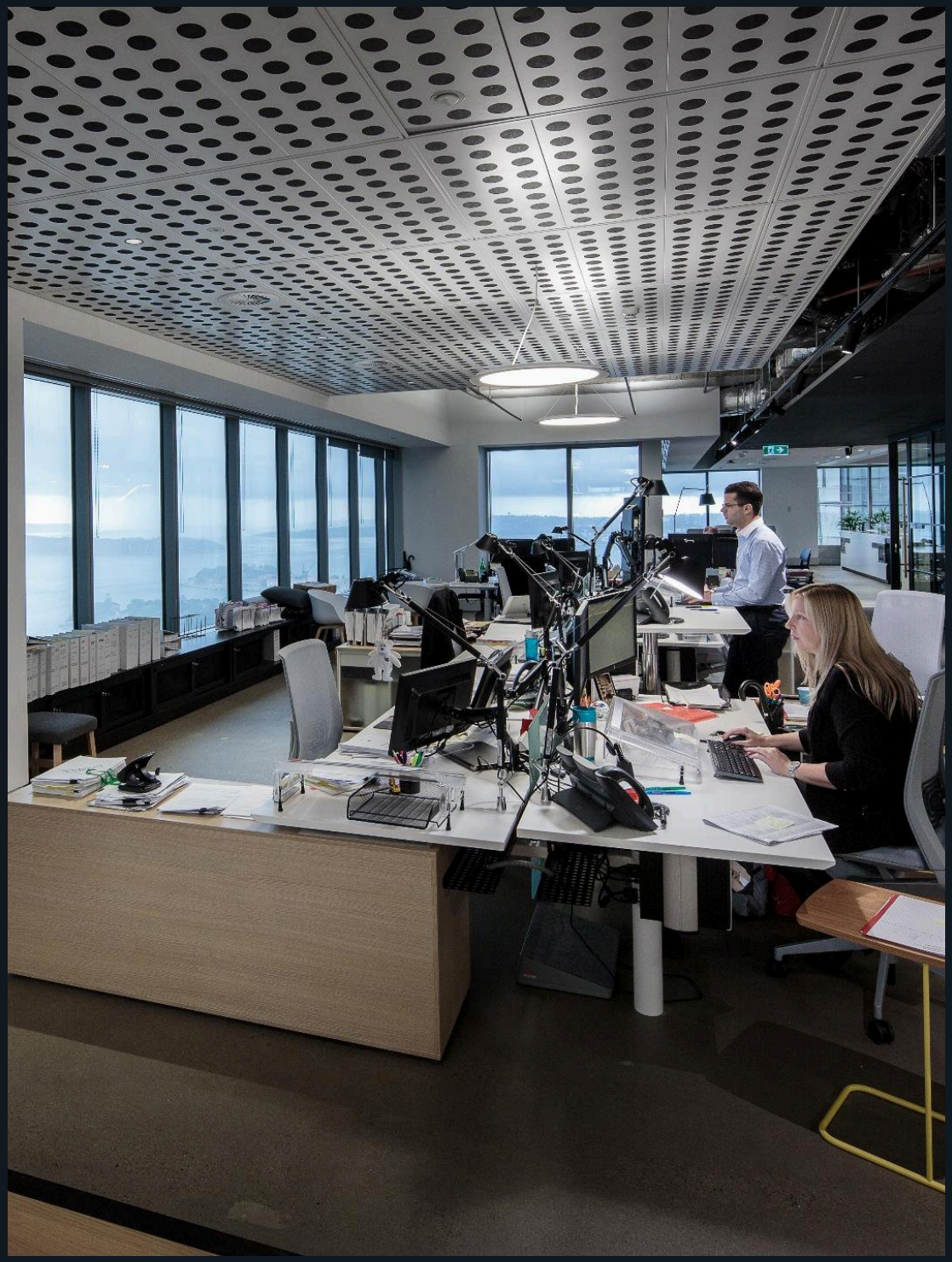
PROJECT 03

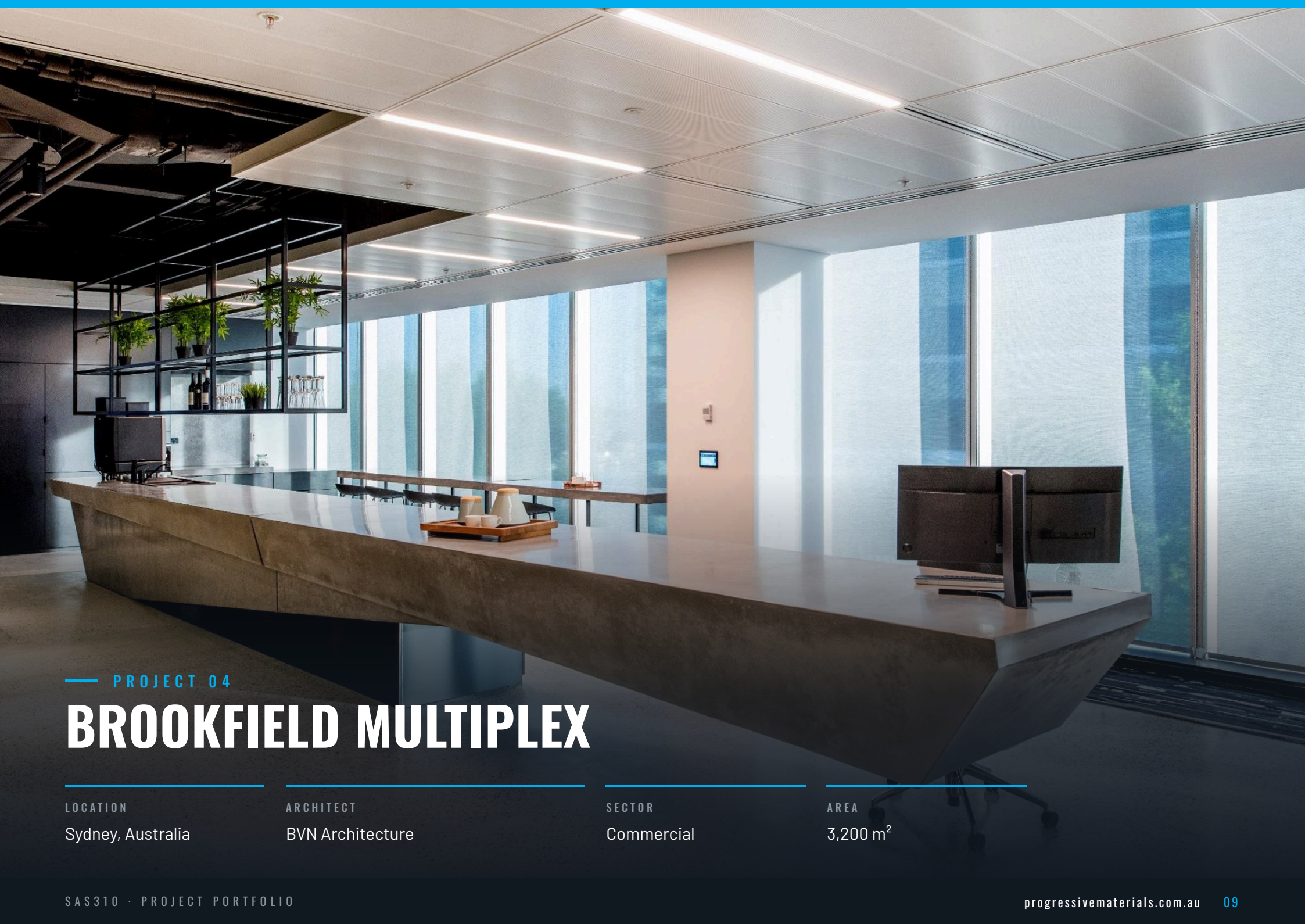
# MINTER ELLISON

| LOCATION | ARCHITECT | SECTOR | AREA |
| --- | --- | --- | --- |
| Sydney, Australia | BVN Architecture | Commercial | 3,200 $m^2$ |



MINTER ELLISON · SYDNEY

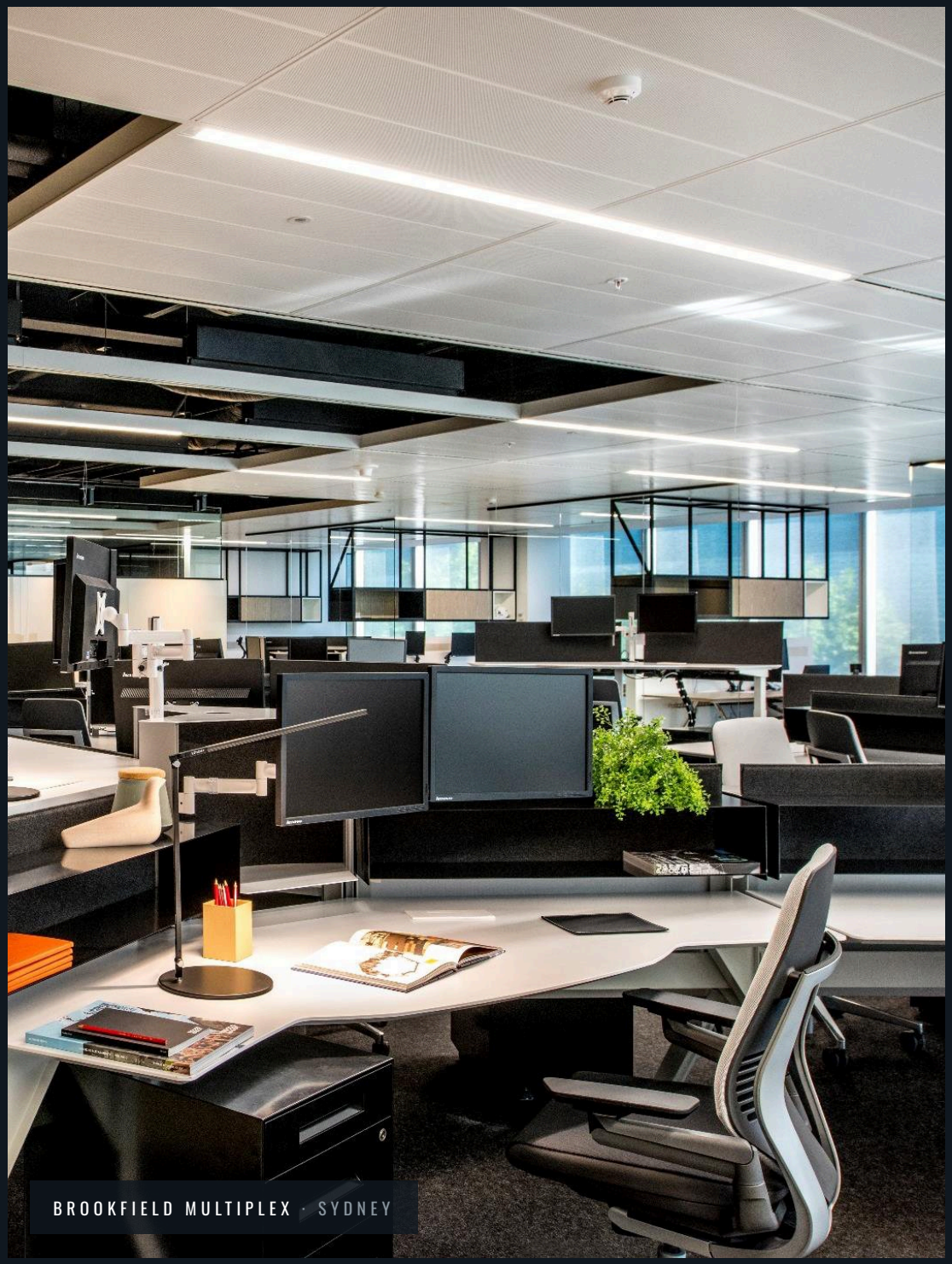




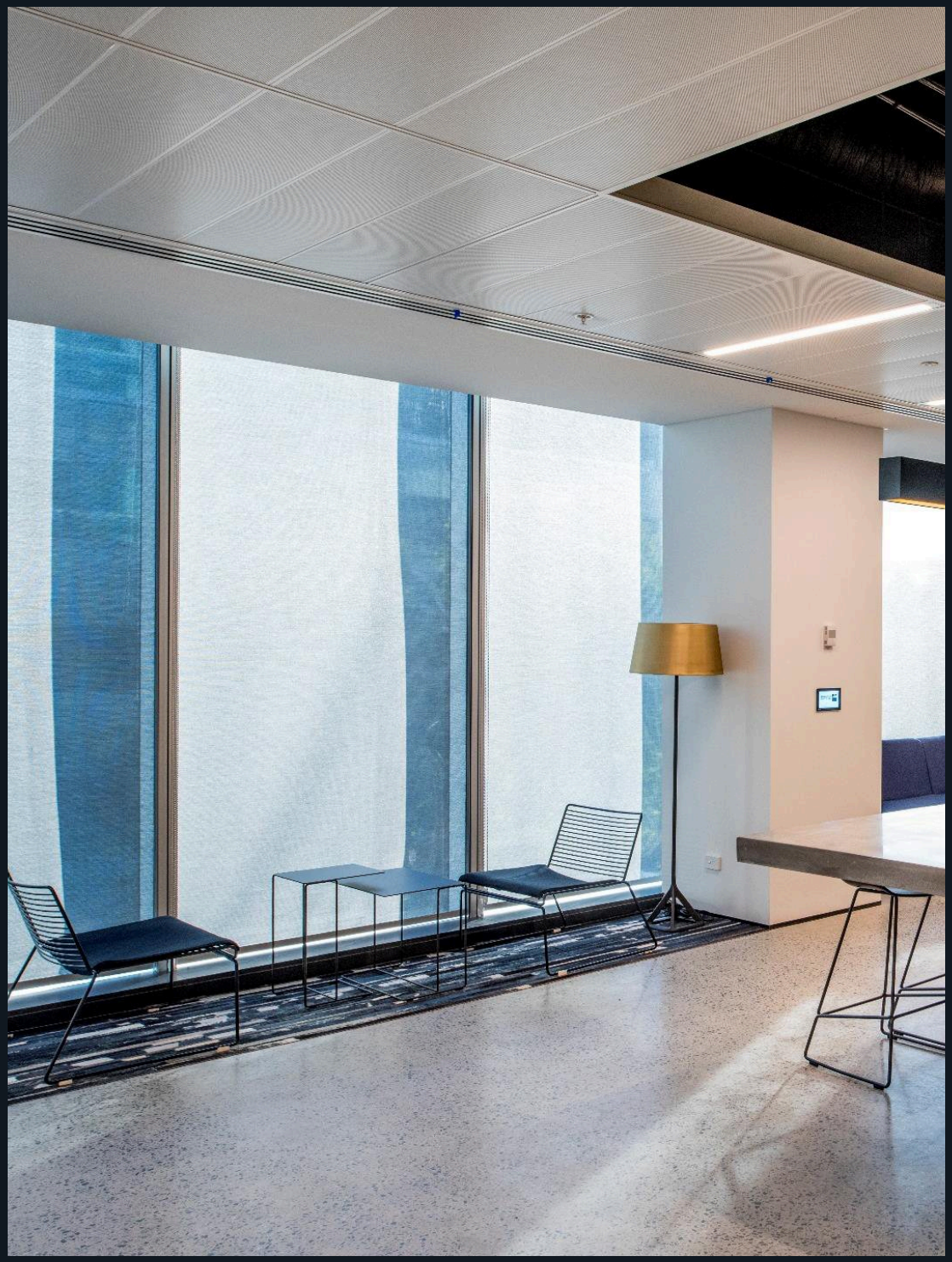
PROJECT 04

# BROOKFIELD MULTIPLEX

| LOCATION | ARCHITECT | SECTOR | AREA |
| --- | --- | --- | --- |
| Sydney, Australia | BVN Architecture | Commercial | 3,200 $m^2$ |



BROOKFIELD MULTIPLEX · SYDNEY



SAS INTERNATIONAL
EST. 1968

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