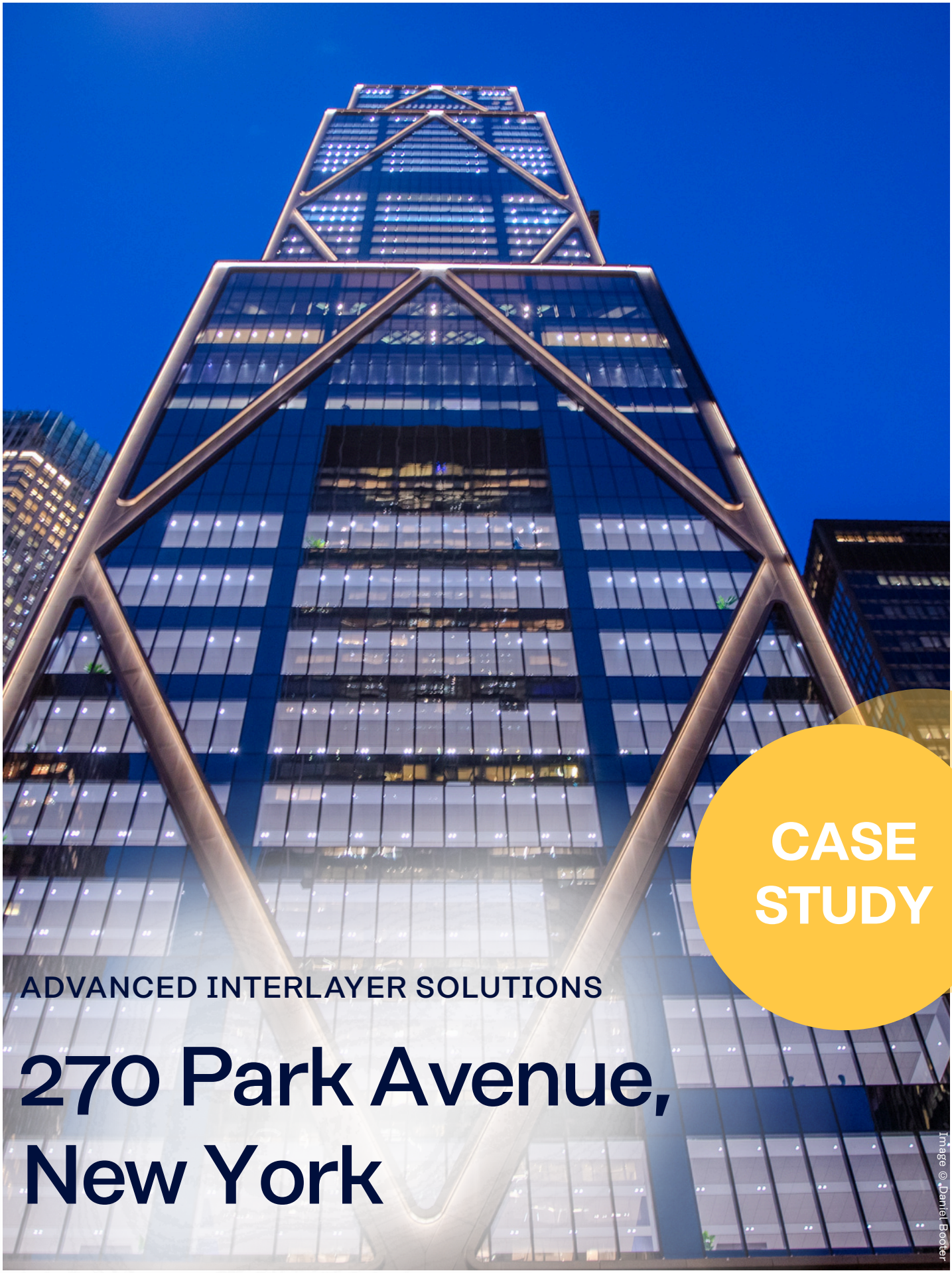


CASE STUDY

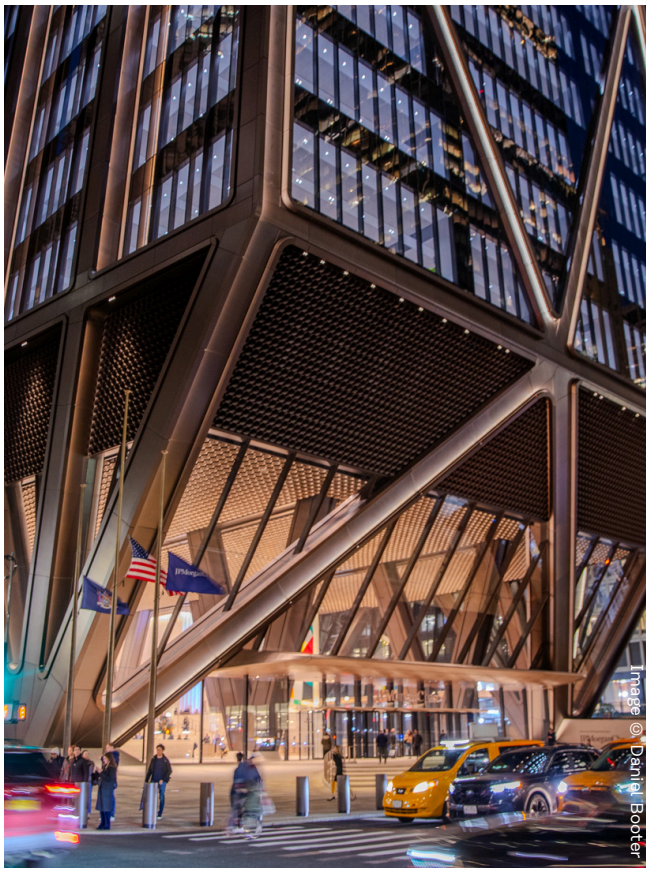
ADVANCED INTERLAYER SOLUTIONS

270 Park Avenue, New York

Image © Daniel Booker

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Trosifol® SentryGlas®

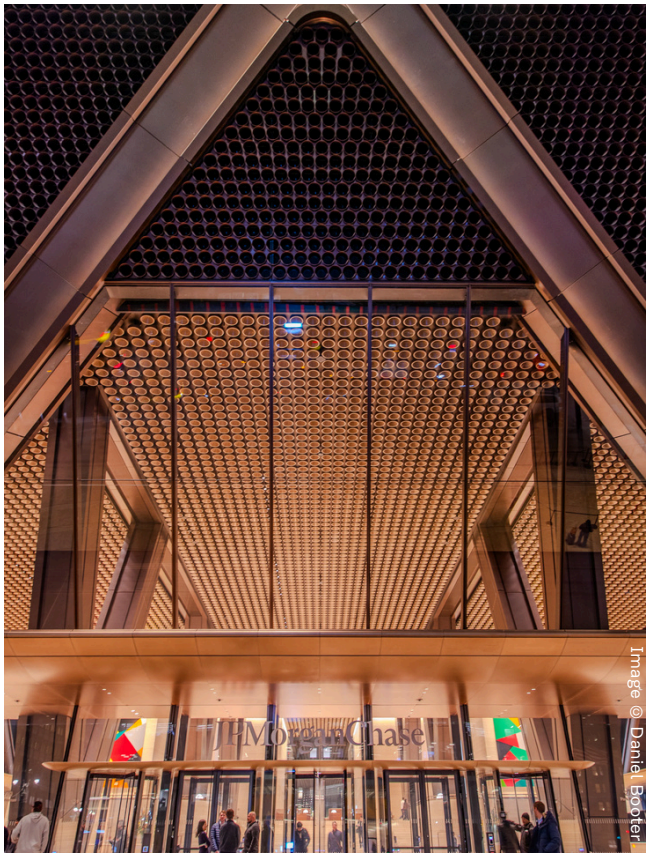


270 Park Avenue in New York

270 Park Avenue redefines the modern corporate skyscraper as a 60-story, all-electric, net-zero tower designed by Foster + Partners for JPMorgan Chase. Rising on the site of the former Union Carbide Building, the project emphasizes architectural clarity, sustainability, and a strong connection to the public realm.

The podium plays a key role in shaping the streetscape, incorporating high-performance glazing with SentryGlas® interlayers across façades, railings, and interior applications. Elevated on sculptural fan columns, the tower opens up ground-level space, enhancing light, movement, and connectivity between Park and Madison Avenues.

Inside, expansive glazing supports flexible, light-filled workspaces that promote collaboration and well-being. The advanced façade system combines strength, transparency, and durability, enabling a visually open yet structurally robust base that anchors the tower within its urban context.
Blending innovative engineering with sustainable design, 270 Park Avenue sets a new benchmark for high-rise architecture in the 21st century.



Laminator

- GLASSBEL Group

Interlayer

- SentryGlas®
- SentryGlas Xtra®

Client

- JPMorgan Chase & Co.

Region

- USA + Canada

Architect

- Foster + Partners

Architect of Record:

- AAI Architects, P.C.

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WORLD OF INTERLAYERS

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