



VESTRA / The architecture of the outside.

Architectural envelope systems.
Sands Kindergarten / BRACKETS project photography.

A building's first impression.

Cladding gives a building its rhythm. Screens and louvers shape its edges. A renewed façade can connect the existing structure with a new architectural identity.

VESTRA brings the façade and cladding experience of Brackets Contracting Co. into a focused architectural-envelope portfolio.

Material, support, fixing and detail are considered together.



From material surface to building system.

HPL cladding

Exterior-grade panel systems selected for the application, with coordinated supporting profiles, fixing arrangements and edge details.

Screens + louvers

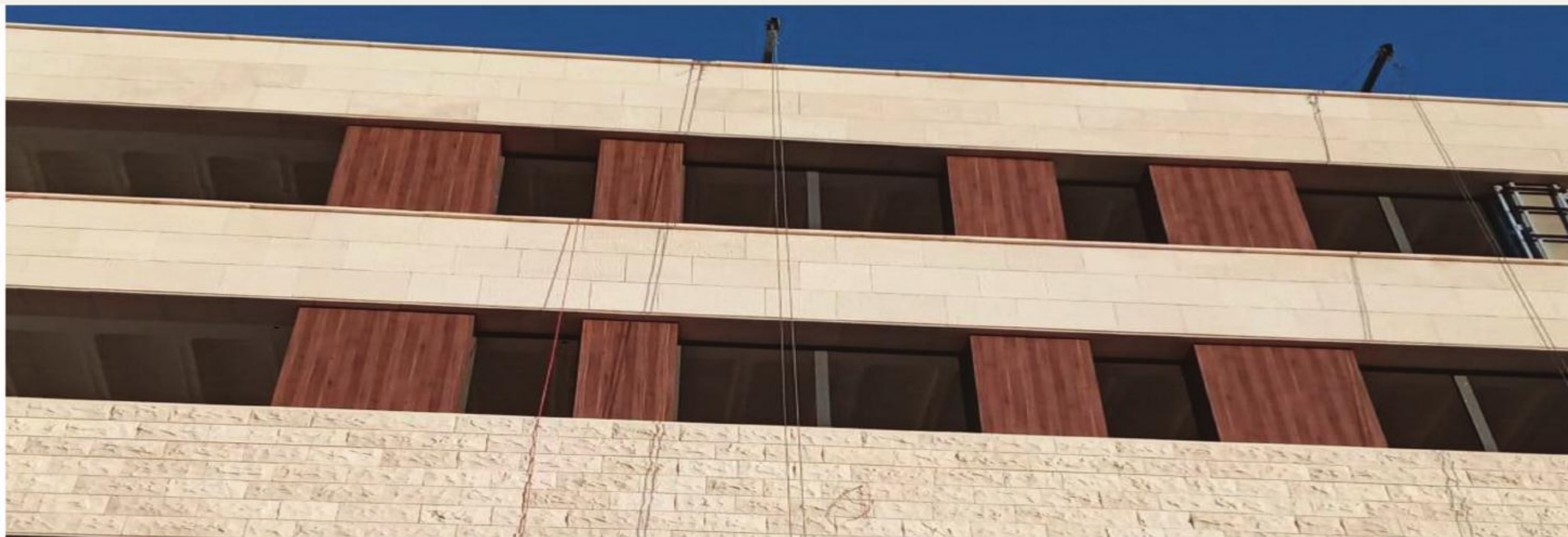
Fabricated architectural elements, canopies and shading arrangements that form part of a building's exterior expression.

Façade renewal

New cladding and architectural interventions for existing buildings, aligned with the retained structure and the project design.

Subframes + detailing

Measured setting-out, supporting frames and interfaces with openings, corners and adjacent materials are developed as one system.



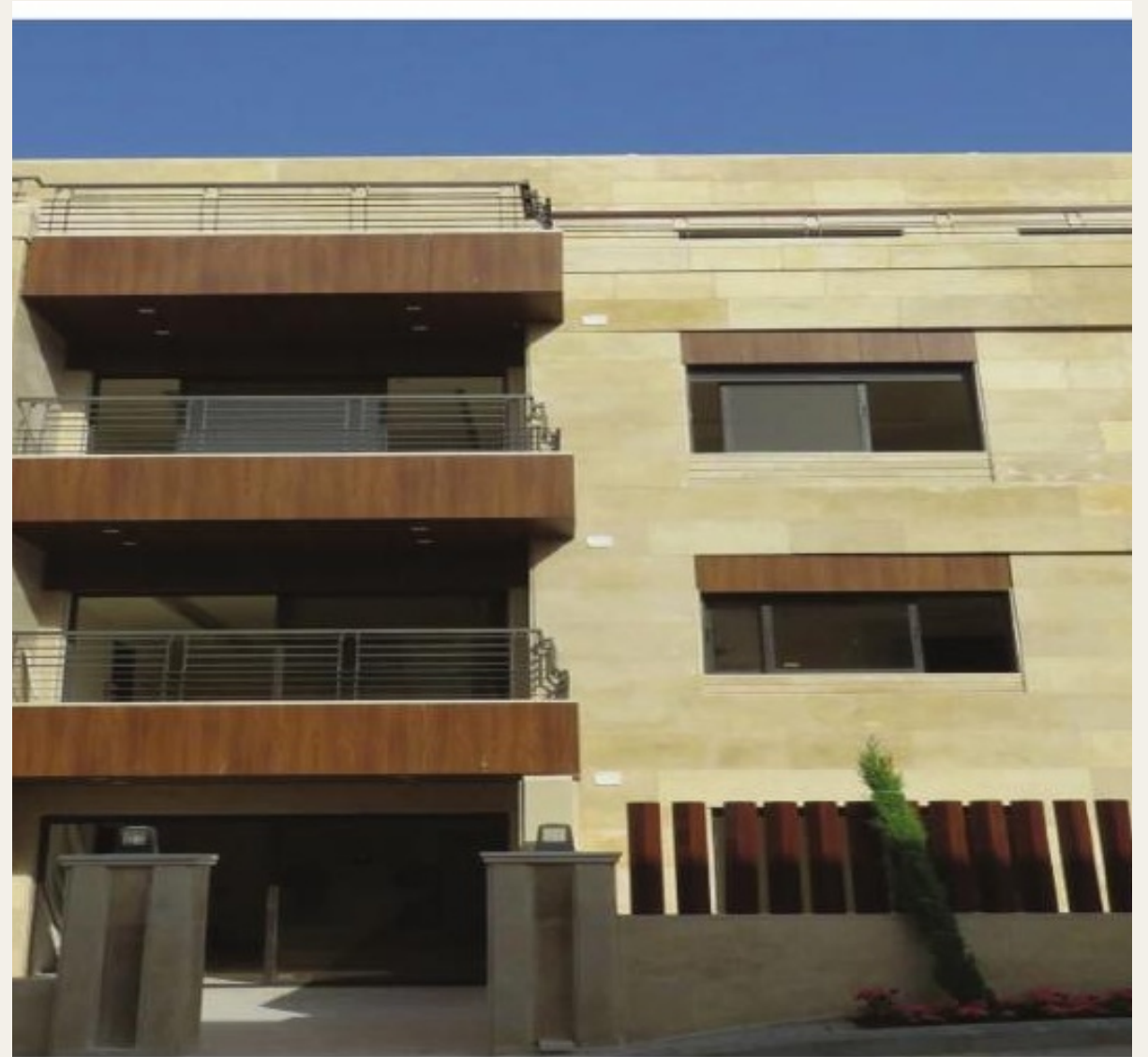
A material rhythm across the façade.

HPL cladding / historic BRACKETS portfolio archive.
Panel fields and horizontal bands define the elevation.

Around the edge. Below the balcony.

Cladding follows more than a flat wall. Returns, projections and soffits give the building depth and demand careful alignment.

Panel layout and joint rhythm are coordinated with visible corners, doors, windows and the material transitions around them.



Historic BRACKETS HPL portfolio photography.

The finish depends on what supports it.

Concealed hanging

The earlier HPL technical portfolio illustrates hanging profiles. Selection depends on the approved panel system and supporting design.

Supporting profiles

The subframe is coordinated with the substrate, façade alignment and specified loads. Generic details do not replace project engineering.

Visible rivet fixing

A riveted arrangement is also documented in the earlier HPL portfolio. Fixing positions, joints and thermal movement require system-specific detailing.

Interfaces + protection

Corners, openings, edges and penetrations need clear details. Panel grade, protective finishes and maintenance follow the selected system.

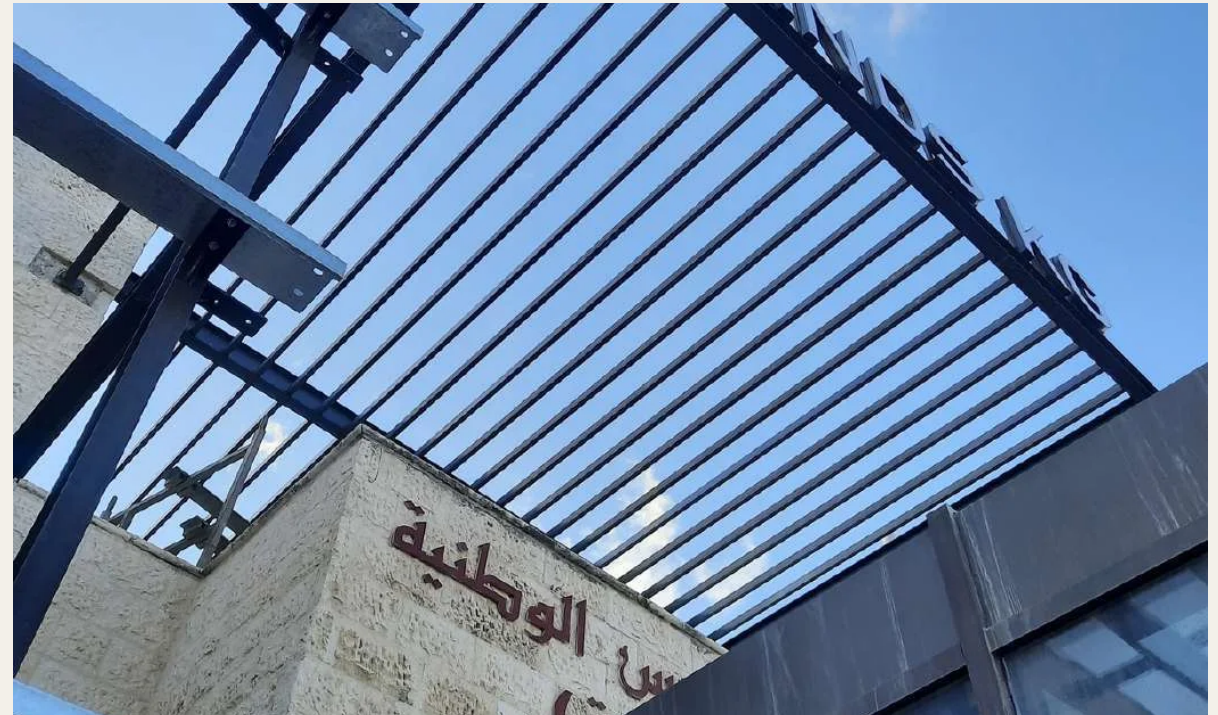


Sands Kindergarten / A new face.

Surface, structure and shade.

A patterned exterior screen becomes the building's defining layer, with fabricated elements and signage contributing to the overall composition.

Recorded BRACKETS scope also includes a border wall incorporating stone and steel louvers. The portfolio presents the exterior package, not a claim to the project's architectural design.





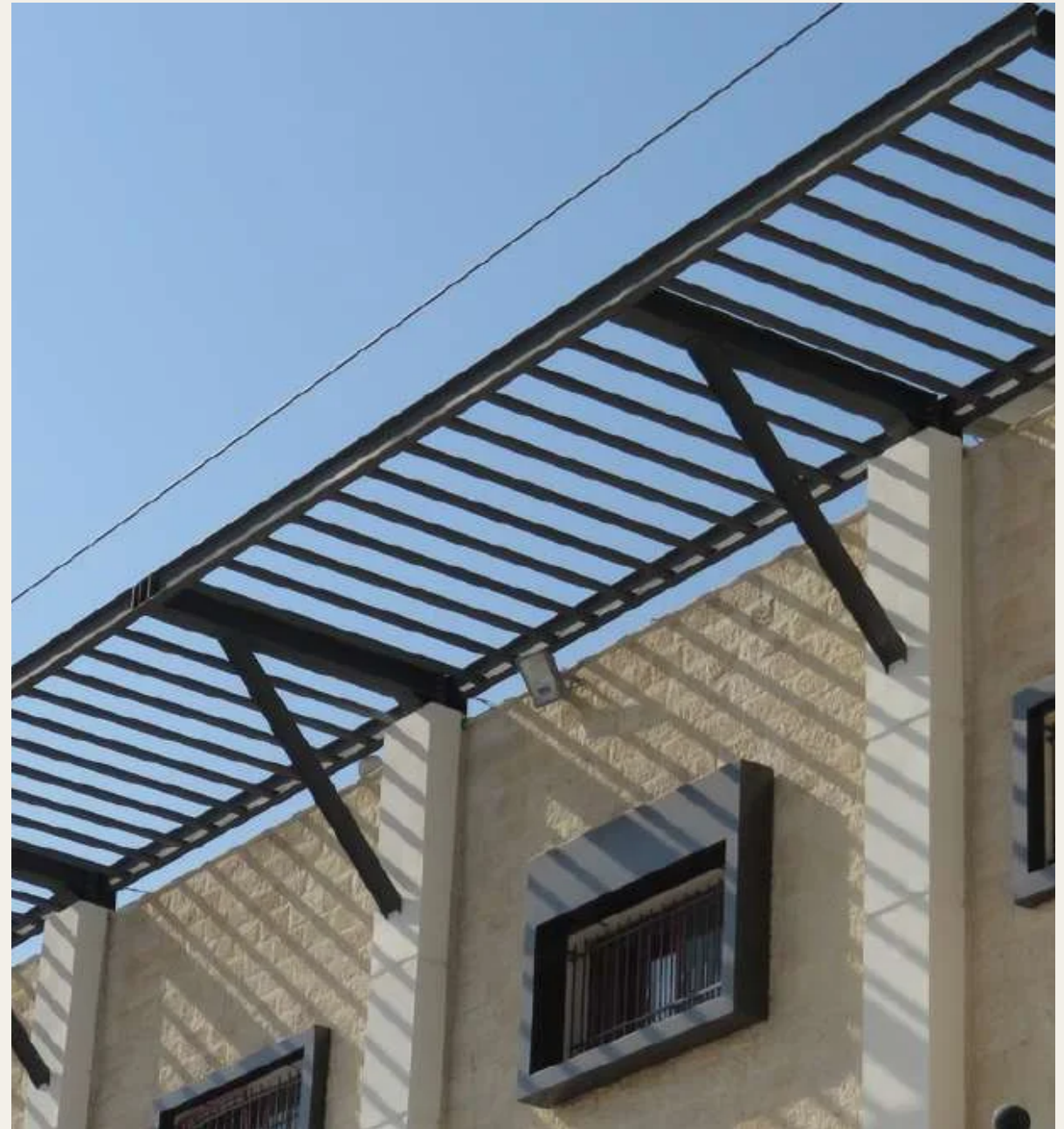
Sands National Academy / Renewing the exterior.

Khalda, Amman / BRACKETS execution scope.
Steel extension, steel canopies, GRC cladding and
masonry works.

A frame for the architecture.

Canopies, louvers and structural extensions connect the building face with its entrances and outdoor space.

The published BRACKETS portfolio records the GRC and masonry scope alongside steel works. These elements are presented as a coordinated exterior package.



The working layer behind the finish.

The private-villa archive records steel and HPL cladding works in Khalda, Amman.

Construction-stage photographs show support, access and installation in progress. They explain the execution sequence without presenting a scaffolded elevation as a final handover image.



Continuity from outside to inside.

The earlier HPL portfolio also includes decorative internal wall and reception-cladding applications.

The material palette can continue into a lobby or feature area. Interior and exterior panel selection remain distinct specification decisions.



Historic BRACKETS HPL portfolio archive.

Before the material becomes the façade.

Establish the brief

Define appearance, exposure, building condition and design intent.
Review survey information and the scope of retained work.

Select the system

Confirm the panel grade, finish, supporting frame and fixing system.
Use the applicable current manufacturer documentation.

Resolve the detail

Coordinate setting-out, joints, movement and interfaces. Confirm
engineering and installation details before site execution.

Agree the scope

Define supply versus installation, access, sequencing, inspection and
maintenance requirements in the project proposal.

Project photographs show BRACKETS execution experience. System options are design directions, not universal performance guarantees.



Let's shape your next project.

HPL cladding, façade renewal, screens, louvers and coordinated subframes.

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