

WE ARE DAOU GROUP

Our Story

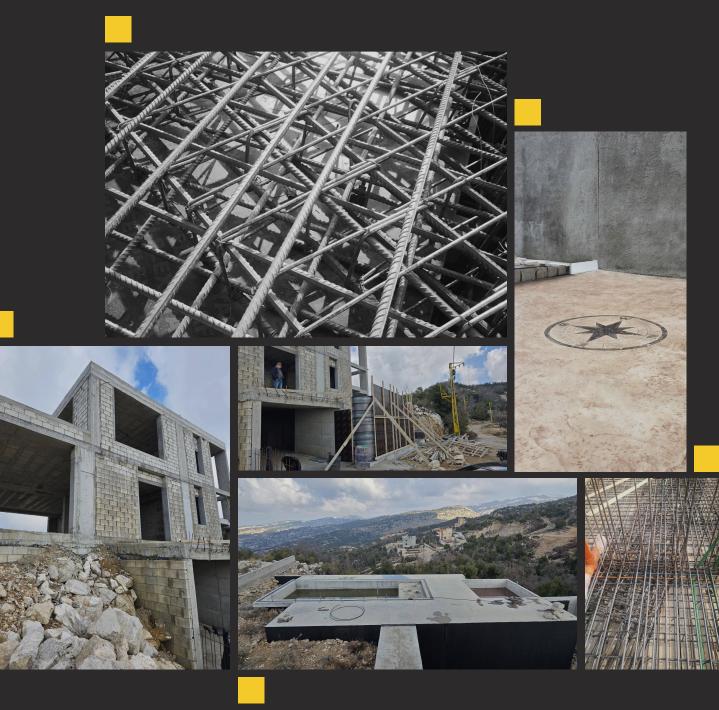
At Daou Group, we specialize in providing topquality construction and repair services for residential, commercial and industrial clients.

Our success is built on a strong foundation of expertise, with teams of engineers and industry experts who bring invaluable knowledge and insight to every project.

From design and planning to execution and completion, we ensure every detail is handled with precision.

With years of experience in the industry, our team of skilled professionals is committed to delivering efficient solutions to every project.

Our skilled professionals use the latest techniques and materials to ensure safety, durability and customer satisfaction. We understand that every project is unique, and we work closely with you to ensure your vision becomes a reality.



ASPHALT & BRUT



CONCRETE PAVEMENT

Versatile and stylish – customized concrete pavements designed for patios and parking areas, offering durability, unique design options, and seamless functionality.





CONSTRUCTION

Building the foundation for tomorrow – strong, durable concrete construction ensuring quality and reliability in every project."



EXTERIOR STONE CLADDING

Transforming exteriors with the sophistication of stone – premium cladding finishes that deliver both durability, strength, style and timeless beauty.

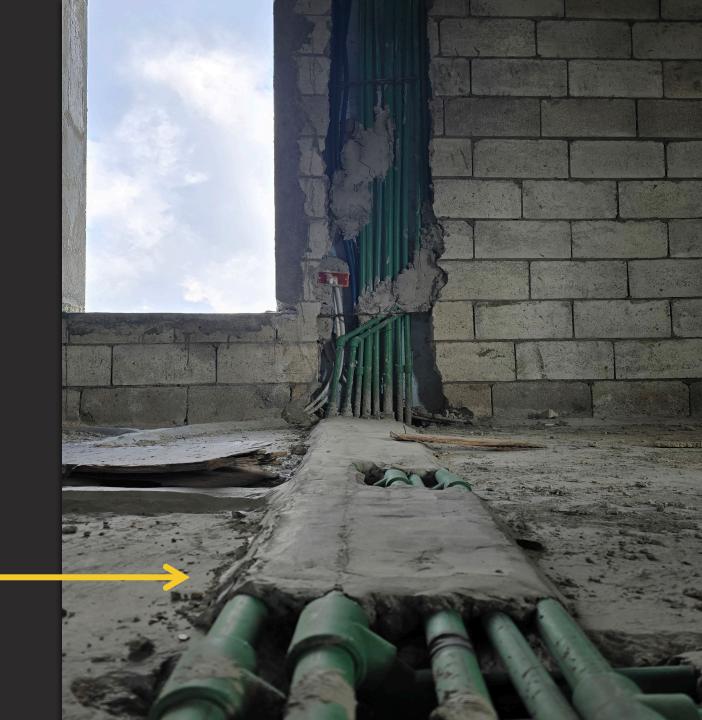


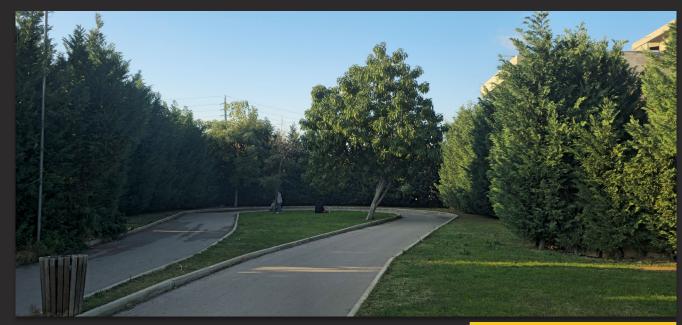
FORMWORK

Engineered for precision – customized formwork solutions designed to meet your unique concrete shape requirements, ensuring optimal performance, flawless finishes, and tailored results for every project.

MECHANICAL

Transforming comfort from the ground up – innovative floor heating systems that deliver even warmth and energy efficiency for a cozy, welcoming environment.





PARK #1

Building safe and smooth journeys – durable asphalt bicycle park roads for an organized and secure cycling experience.



PARK #2

Smooth, durable, and designed for performance – our open-graded friction course asphalt ensures an ideal cycling surface with enhanced drainage and traction.



PARK #3

Clear and precise pavement markings in bicycle parks – designed to guide cyclists, enhance safety, and ensure smooth traffic flow for a better biking experience.



#4 Enhancing park landscapes with sturdy and stylish curbs providing clear boundaries and a refined finish for pathways, green spaces, and recreational areas.

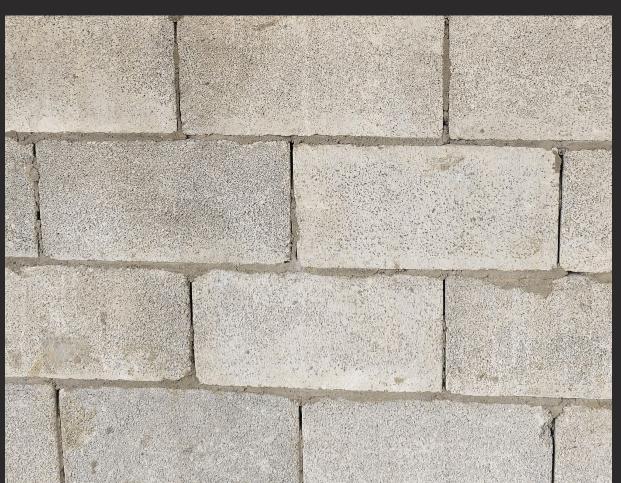
PARK



PARTITION WALLS

Transforming spaces with precision – durable concrete block walls and partitioning solutions designed for strength, stability, and seamless integration.

High-performance concrete block partitioning walls – engineered for structural integrity, excellent sound insulation, and fire resistance, ensuring optimal privacy and long-term functionality.





POOL CONSTRUCTION

Transform your outdoor space with expertly designed pools and fire pits – combining aesthetic appeal with unmatched execution, offering peace of mind and a relaxing, luxurious experience for you and your loved ones.

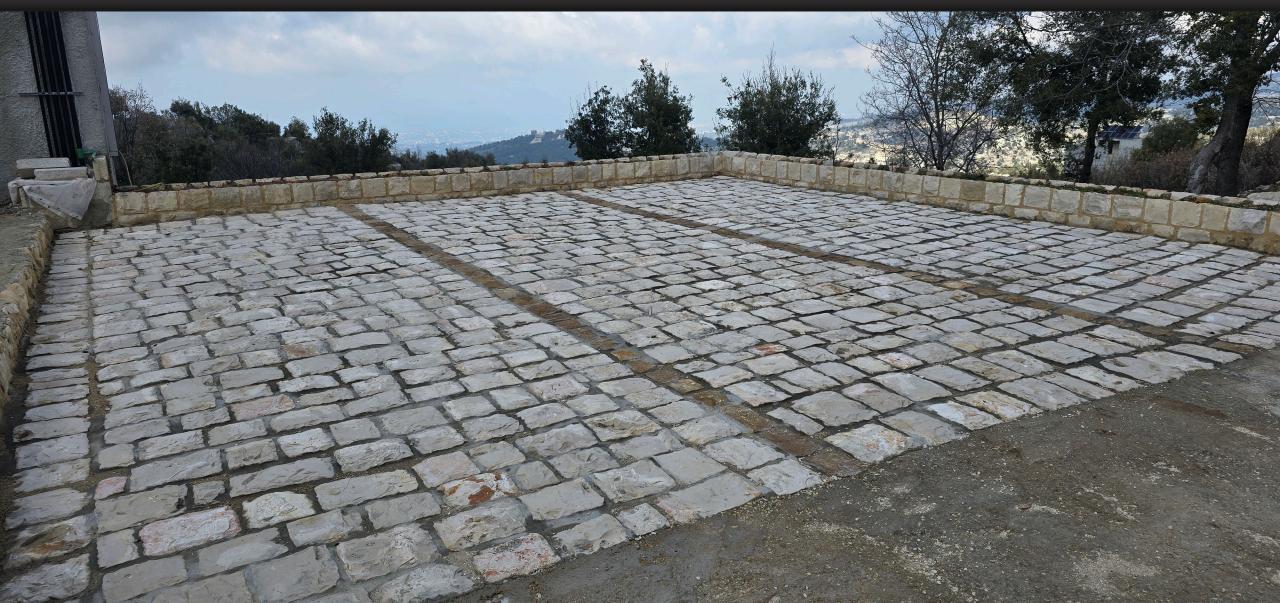


POOL CONSTRUCTION

Precision-engineered pool construction with state-of-the-art mechanical and heating systems, ensuring optimal performance, efficiency, and comfort throughout every season.

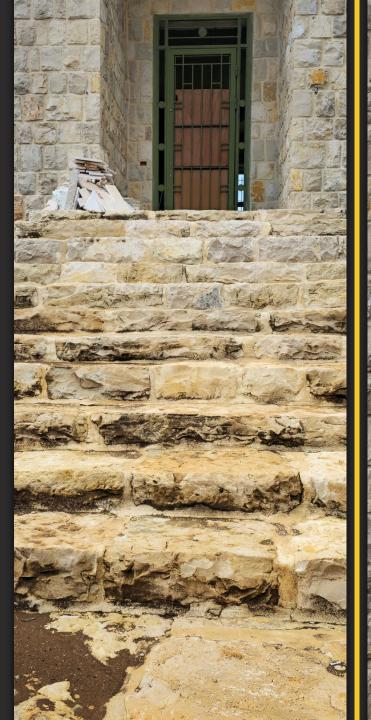
STONE PAVEMENT

Enhance your outdoors with the timeless elegance of natural stone paving – durable, lowmaintenance, and designed to create stunning, lasting pathways and patios.



STONE STAIRS

Crafting timeless elegance with every step – natural stone stairs, expertly constructed to blend strength, beauty, and vintage Lebanese charm, creating an enduring masterpiece that leaves a lasting impression.





STONE WALL WINDOW

Where heritage meets craftsmanship – stoneclad walls framed by a vintage Lebanese window in olive, evoking timeless elegance and a deep connection to tradition.

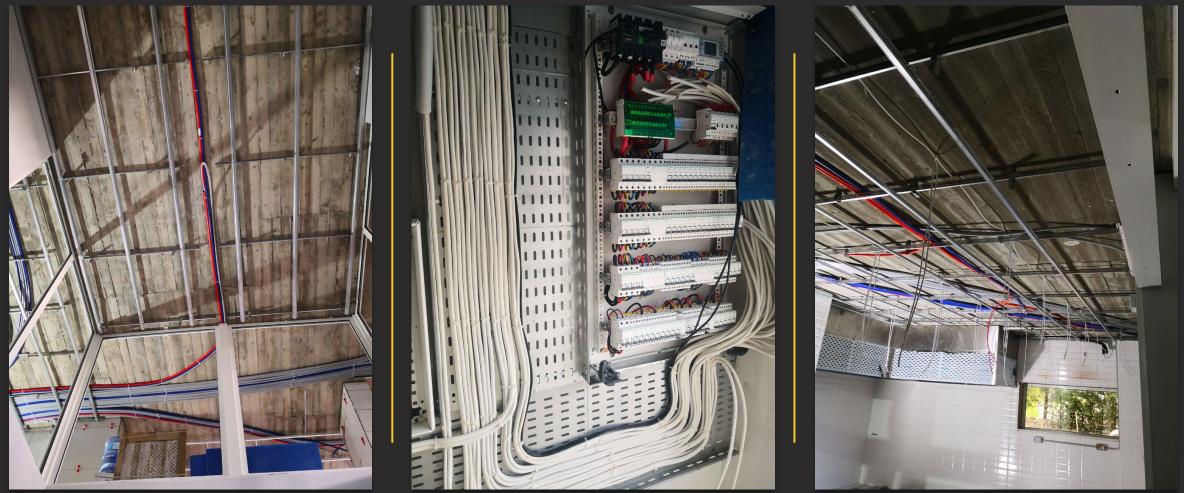
WATERPROOFING

Protecting your spaces with precision – expert wall waterproofing solutions that ensure longlasting defense against moisture and water damage.

COLUMN RENOVATION

This renovation includes the addition of an extra column for enhanced support, with steel rebars shown in the photo reinforcing the structural integrity. The careful placement of these elements ensures increased stability and long-term durability for the space.

KITCHEN RENOVATION



This renovation transforms the internal space of the industrial kitchen with upgraded mechanical and electrical installations. The project includes modern ventilation systems, energy-efficient lighting, and enhanced electrical wiring, all designed to improve functionality, safety, and overall efficiency in a high-demand environment.



KITCHEN SLAB

The kitchen slab, carefully prepared and ready for concrete pouring, marks the beginning of a strong foundation. The reinforced steel framework stands as a testament to precision, setting the stage for a lasting and functional space to come.



KITCHEN SLAB WITH OPEN SPACE

The kitchen slab, with its meticulously arranged rebars, showcases a blend of precise design and modern construction techniques. Every detail is carefully engineered to ensure a durable, highperformance foundation for the kitchen's future functionality.



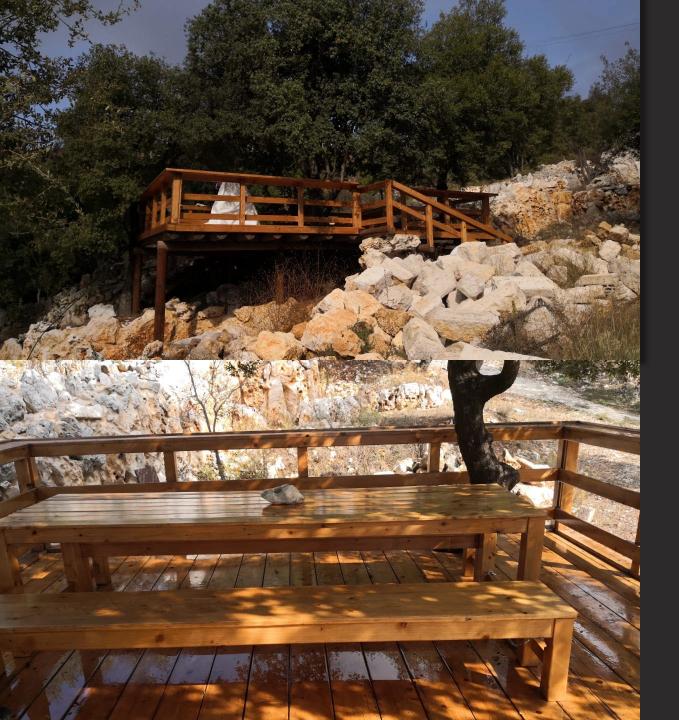
KITCHEN SLAB AFTER CONCRETE POUR

After the concrete pouring, the kitchen slab now stands as a solid foundation, with the rebars hidden beneath the smooth surface. This seamless transition from design to structure highlights the precision and modern techniques used to create a durable base for the space ahead.

REBARS



During the construction of this new kitchen space, steel rebars are carefully placed to structure the beam and columns, providing the essential foundation for stability. Meanwhile, mechanical installations are being integrated between the rebars, ensuring optimal performance and efficiency in the final design.



TREEHOUSE

Situated in the heart of nature, this open treehouse features a customizable design with a large gathering table, perfect for outdoor meetings or social events. The sturdy staircase provides seamless access, while the natural surroundings are integrated into the structure for an immersive experience. Built to withstand all weather conditions, it uses weatherresistant materials for low maintenance, ensuring longdurability and term performance in any climate.



© 09-540 408
Contact@daougroupsal.com
LEBANON