



D r o u & A b d u l h a d i
E n g i n e e r i n g C o n s u l t a n t s

End of Year Review

DECEMBER 2025
ISSUE NO.01

A LOOK BACK AT A YEAR OF GROWTH,
INNOVATION, AND ENGINEERING EXCELLENCE

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A Message from the Partners

2025 has been a defining year for DRAB.

We strengthened our foundation, expanded our capabilities, entered new markets, and delivered some of our most challenging and rewarding engineering work to date.

This year marked the continued evolution of DRAB from Jordan's first dedicated geotechnical design consultancy into a multidisciplinary firm offering complete design and project support services. We advanced our full scope discipline capabilities, increased our presence in Saudi Arabia, and continued to build trust with clients who rely on us for complex engineering solutions.

We are proud of the dedication and skill demonstrated by every member of the DRAB team. Their commitment to technical excellence is what allows us to deliver reliable, optimized, and innovative designs.

As we close the year and prepare for the next, we remain focused on what matters most. Delivering value, building strong relationships, and always designing with purpose.



A SUMMARY OF OUR YEAR

- 18 PROJECTS AWARDED
- 11 MAJOR GEOTECHNICAL DESIGNS COMPLETED
- 3 FULL SCOPE ARCHITECTURAL, STRUCTURAL, AND MEP PACKAGES DELIVERED
- 3 ACTIVE PROJECTS IN SAUDI ARABIA
- 27 NEW CLIENTS ACROSS JORDAN AND THE REGION
- 3 MAJOR STRATEGIC PARTNERSHIPS
- 100 PERCENT INCREASE IN DIGITAL PROCESSES
- 1145 TECHNICAL ANALYSIS HOURS LOGGED
- 3 MEDIA MENTIONS AND INTERVIEWS
- 1 EXPANDING TEAM AND OFFICE GROWTH



Major Projects of the Year

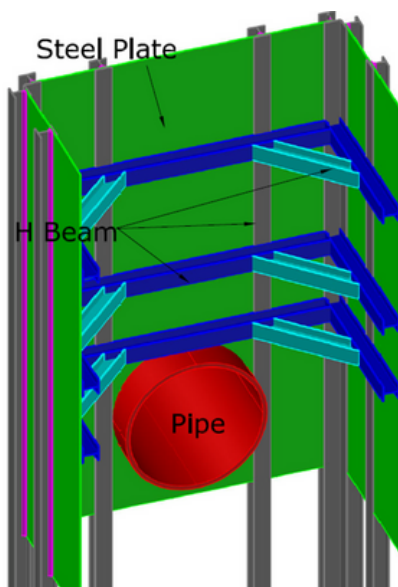
DESIGNING IMPACT ACROSS JORDAN AND THE REGION

A curated look at the landmark designs, technical breakthroughs, and engineering challenges that shaped DRAB's journey this year.



Dammam, KSA

ARAMCO STADIUM STORMWATER CONNECTION WORKS Earth Retaining Design for Critical Infrastructure



In one of the most sensitive zones of a future World Cup venue area, DRAB delivered the retaining system design for a deep stormwater connection trench serving the stadium's drainage network. The project required a system that could be implemented quickly, safely, and with accuracy due to the presence of nearby utilities, traffic flow, and existing structures.

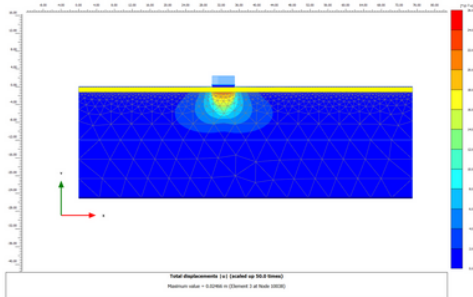
DRAB designed a soldier pile and lagging system with verified stability across multiple excavation stages. Despite the complex geometry and interface with existing infrastructure, the design ensured minimal disruption and provided safe working conditions for the trench execution.

The project represents DRAB's growing footprint in Saudi Arabia and ability to support high-profile infrastructure works with specialized geotechnical expertise.

Madinah, KSA



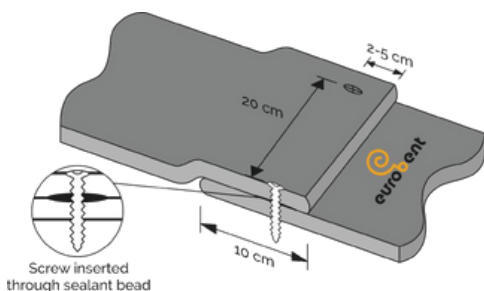
COMMERCIAL CENTER GEOGRID REINFORCED SUBGRADE SYSTEM Finite Element Design for Settlement Control



The Commercial Center project involved the design and verification of a reinforced subgrade system using multiple layers of geogrid placed within engineered fill. DRAB carried out a detailed PLAXIS FEM analysis to evaluate settlement behavior, load transfer efficiency, lateral confinement, and global stability.

The study confirmed that the selected reinforcement configuration provided excellent performance with low settlement values and high redundancy. Various scenarios, construction stages, and load cases were modeled to ensure robust design.

The project demonstrates the benefit of integrating geosynthetic systems with FEM based engineering, resulting in a cost efficient and highly reliable solution.



Amman, Jordan



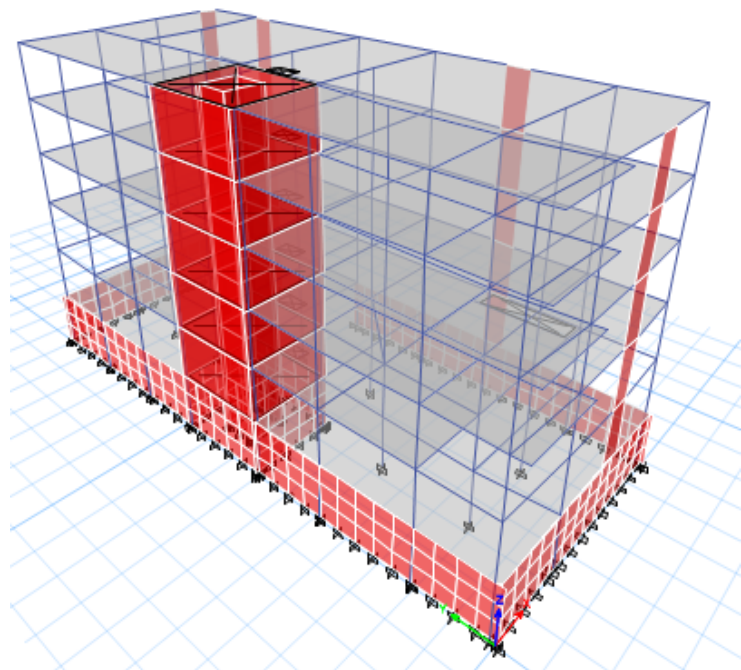
LANDMARK COMMERCIAL DEVELOPMENT

Full Architectural, Structural, MEP, and Geotechnical Design Scope

The Commercial Development Project represents one of DRAB's most comprehensive full scope assignments of the year. Beginning with the architectural concept, the design established a clear identity built around efficient commercial circulation, optimized retail planning, and a contemporary facade that reflects its prominent location. The architectural direction set the foundation for a cohesive multidisciplinary effort.

DRAB's structural and geotechnical teams worked in parallel to develop an efficient and coordinated engineering system. The optimized foundation strategy, combined with a robust structural framework, ensured constructability and cost efficiency while supporting the project's architectural requirements. The MEP design complemented this approach by integrating reliable, performance driven systems that enhance comfort, functionality, and operational ease.

As the project advances through its final stages of documentation and supervision preparation, it stands as a milestone in DRAB's evolution into a full scope consultancy. It reflects our commitment to delivering complete, integrated design solutions across all engineering disciplines.



Amman, Jordan



WADI AL SIR COMMERCIAL BUILDING Earth Retaining System and Geotechnical Design

Located on one of Amman's steepest commercial plots, the Wadi Al Sir Commercial Building required a carefully engineered earth retaining system that balances safety, feasibility, and the realities of a constrained site. DRAB designed a multi-tier soil nailing system supported by shotcrete facing, ensuring excavation stability while accommodating the building footprint and nearby properties.

The project challenged the team with highly variable soil layers, groundwater considerations, and proximity to existing structures. Through detailed geotechnical investigations and finite element validation, DRAB delivered a design that provided safe excavation conditions and minimized construction risk.

This project also served as an educational platform during a site visit organized with the Jordan Engineers Association, allowing young engineers to see real-world geotechnical solutions applied on site.



Petra, Jordan



UNNAMED FIVE STAR HOTEL

Landslide Analysis & Stabilization and Earth Retaining System



The hotel development in Wadi Musa sits within an active natural landslide zone where a previous shoring system had failed, causing significant movement, unsafe conditions, and major losses. DRAB was appointed after the failure to reassess the site, understand the actual ground behavior, and design the stabilization system needed to secure the slopes and allow construction to proceed safely.

Through geotechnical investigation and back-analysis of the failure, DRAB identified the mechanisms driving the instability and developed a new retaining solution using deep concrete piles and post-tensioned ground anchors designed to penetrate beyond the sliding mass and engage stable ground. The system was engineered to provide long-term stability, limit displacement, and ensure controlled behavior during construction and operation.

This project highlights DRAB's technical capability and its ability to intervene in complex geotechnical failures, delivering a reliable solution in one of Jordan's most challenging geological settings.

Team & Culture

WELCOMING THE NEXT GENERATION OF
ENGINEERS INTO OUR ECOSYSTEM





The strength of DRAB continues to come from the people behind every drawing, model, and design decision. Throughout the year, our team remained committed to learning, collaboration, and technical excellence, building a work culture defined by growth and shared purpose.

From mentoring young engineers to coordinating across disciplines and celebrating key milestones, our team consistently demonstrated the dedication and unity that drive DRAB forward.

One of the key highlights of the year was the site visit arranged in collaboration with the Jordan Engineers Association. More than twenty engineering students joined DRAB at an active project site to experience firsthand the multidisciplinary nature of our work. The visit introduced students to geotechnical analysis, structural coordination, architectural planning, and the integration of MEP systems within real construction conditions. The initiative reflected DRAB's commitment to supporting the next generation of engineers and sharing knowledge beyond the office.

Training Programs

The summer also included internal training programs developed to strengthen technical skills across the team. Workshops covered FEM based analysis, design software integration, quality control procedures, and interdisciplinary coordination. The programs were designed to raise internal standards and ensure every discipline operates with the same clarity and precision.

Major Milestones

As DRAB completed major milestones and delivered key projects throughout the year, the team celebrated each achievement together. From concluding detailed design packages to handing over full scope projects, every milestone reinforced our collective effort and dedication. These moments also reflected the strong culture of collaboration that defines DRAB, where individual contributions support a shared vision and a unified approach to engineering.

This year's accomplishments are a direct result of a motivated team, continuous learning, and a culture that values both precision and creativity. The people behind DRAB remain our most important asset, and their commitment continues to shape the quality of work we deliver.

Partnerships and Clients

A STRONG YEAR OF COLLABORATION



“The trust placed in DRAB by our clients and partners is something we value deeply. It is through that trust that we are able to deliver solutions with purpose and move confidently into new markets.”

Business Development Manager, DRAB

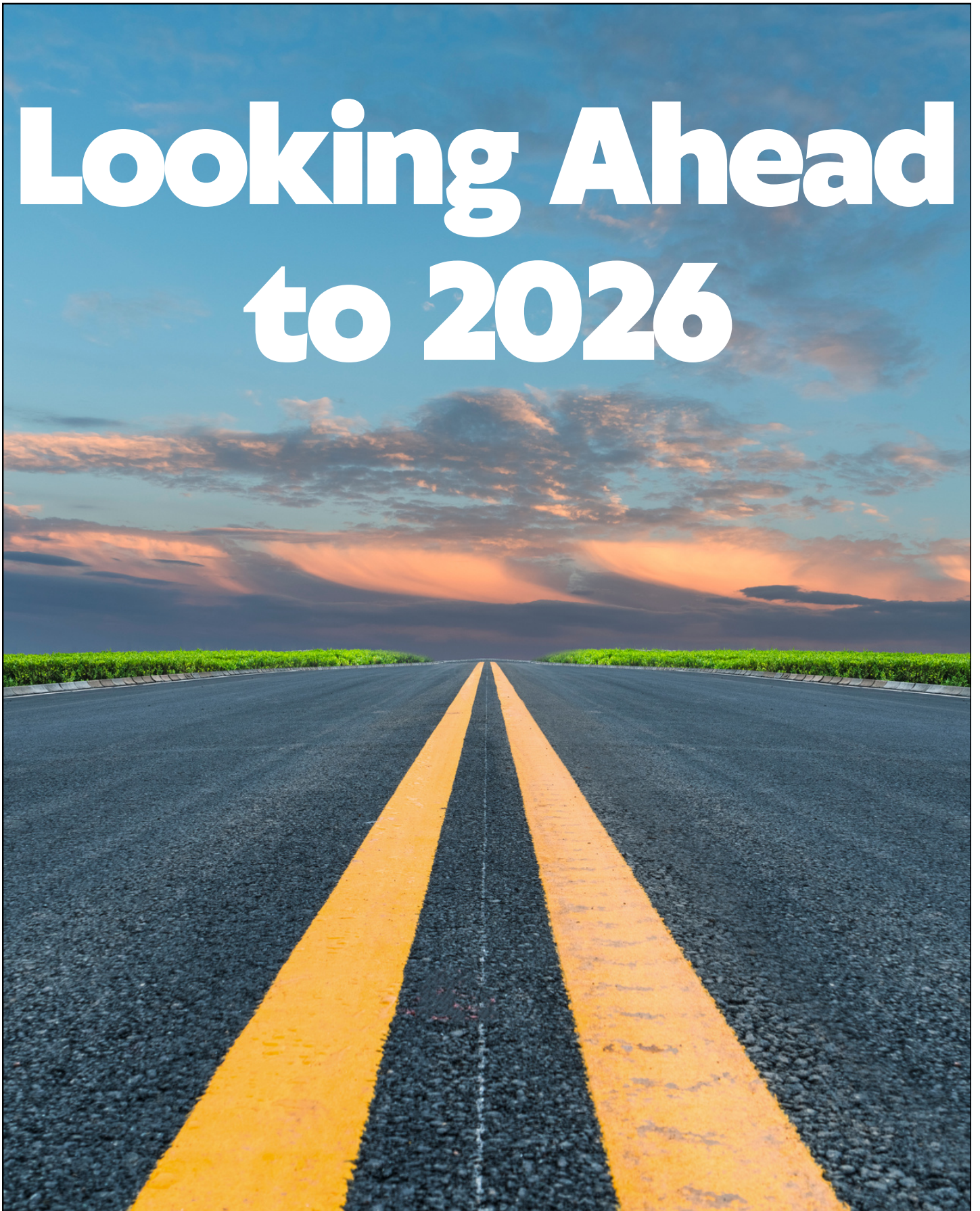


DRAB's growth this year was strongly supported by the trust and collaboration of our clients and partners across Jordan and the region. We continued our work with long-standing partners while also forming new relationships with developers, contractors, and consultants who value technical clarity and dependable design.

Our involvement in joint efforts with regional firms, particularly in Saudi Arabia, expanded our footprint and allowed DRAB to contribute to larger, more complex projects. These partnerships strengthened the multidisciplinary integration of our services and reinforced our reputation as a specialist in geotechnical and full scope design.

Across all collaborations, our commitment remained constant. Provide value, deliver coordinated solutions, and build partnerships founded on transparency and high technical standards. The clients who placed their confidence in DRAB this year remain central to our continued growth and future ambitions.

Looking Ahead to 2026



2026 WILL CONTINUE DRAB'S MOMENTUM



Artistry in Elegance

As DRAB moves into 2026, the focus is on strategic growth, regional expansion, and continued investment in our technical capabilities. Our work in Saudi Arabia will continue to increase, supported by partnerships and the growing demand for specialized geotechnical and integrated design services.

We are enhancing our internal workflows through digital transformation, improved BIM coordination, advanced FEM based design, and refined internal quality control. New service lines and expanded full scope offerings will support a wider range of developments, from commercial projects to infrastructure and specialized systems.

Above all, 2026 will focus on strengthening our team, refining our delivery methods, and elevating DRAB's presence as a multidisciplinary consultancy. With a pipeline of significant regional opportunities and a motivated team, the upcoming year promises continued momentum and purposeful growth.



“This year showed us what a committed team and trusted partnerships can achieve. We close the year with gratitude and step into the next with purpose, clarity, and the drive to deliver even better work.”

Principle Consultant, DRAB

Thank you to everyone who contributed to DRAB’s journey throughout the year. From our team members to our clients, partners, and collaborators, each played a vital role in shaping our achievements and advancing our vision.

DRAB enters the new year with confidence, purpose, and a commitment to deliver engineering solutions that reflect accuracy, efficiency, and clarity. We look forward to continuing our work together, exploring new opportunities, and building projects that stand as examples of thoughtful and well-coordinated design.

Get in Touch

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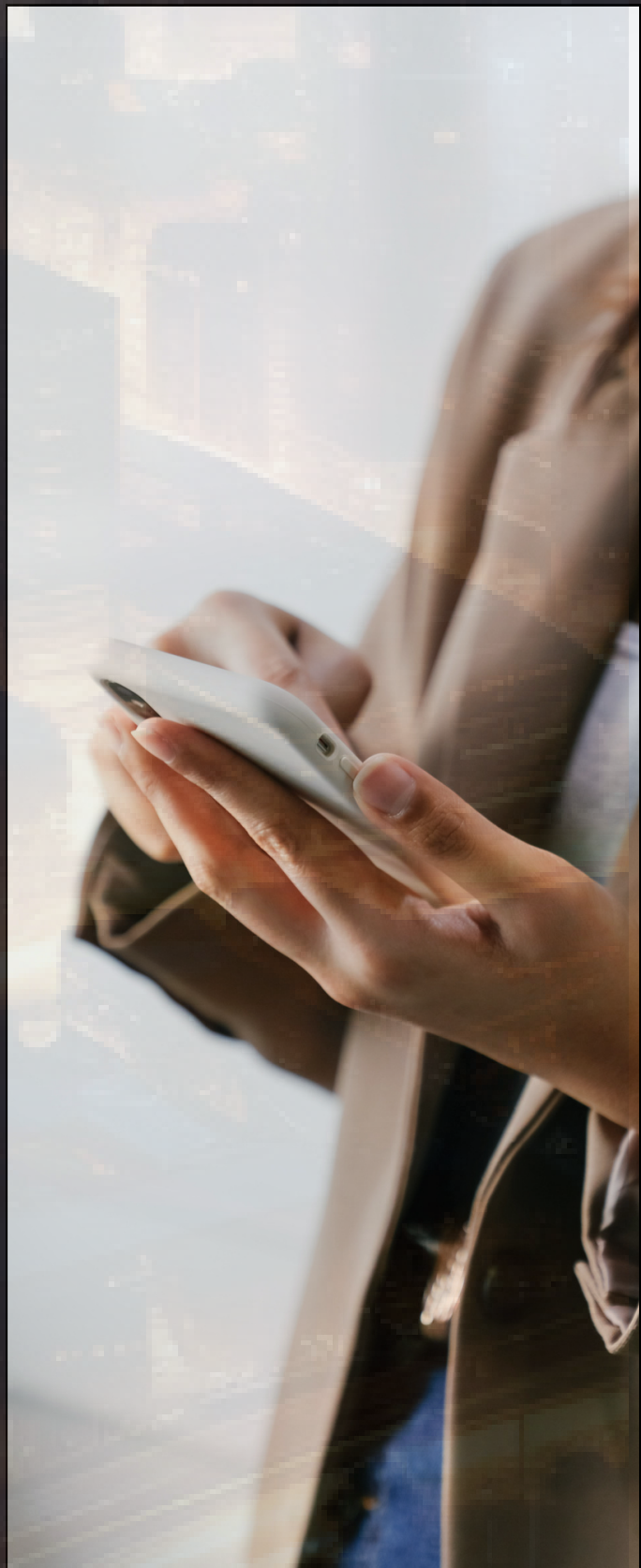
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