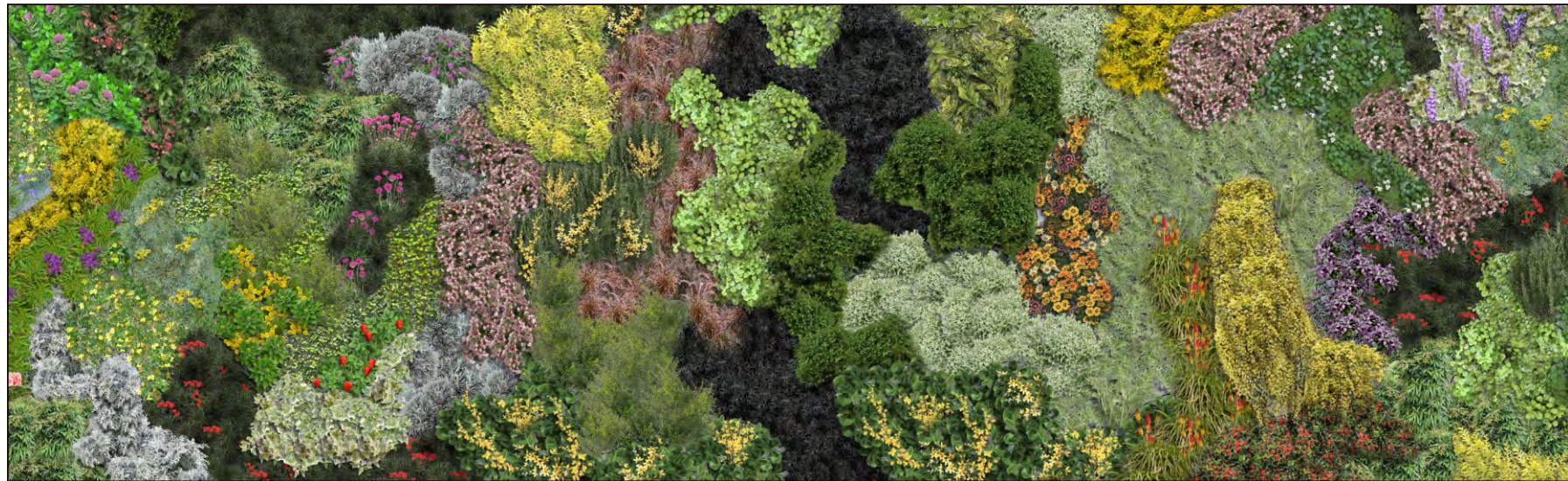




Razaveh Landscape Company

2010 - 2025

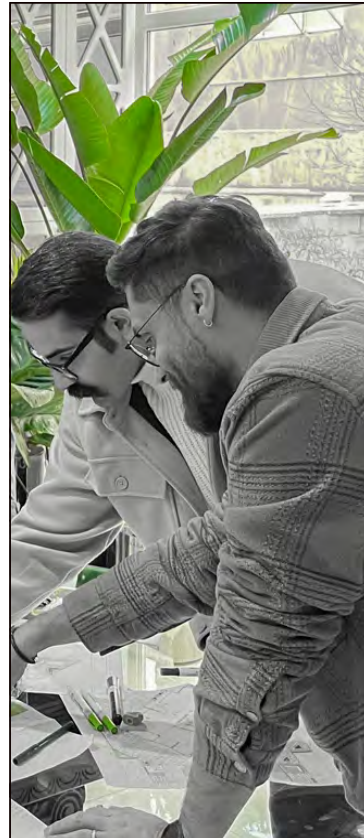
Innovative Designs Inspired by Nature



About Us	3
Our Services	6
Our Living walls	12
Our Projects	20
Sustainability	57

ABOUT US

Founded in 2010, Tamadon Rahe Abrisham Company became Paghera's official representative in Iran from 2017 to 2024. To foster innovation, the company expanded to Canada and now operates from offices in Tehran and Vancouver and recently in Dubai also. Under the RAZAVEH trademark, TRA Co designs and implements sustainable landscaping projects by collaborating with local and international experts. The company's specialized departments—Architecture, Execution, and Maintenance—ensure high-quality designs, precise implementation, and lasting project upkeep.



MISSION

To be the first choice for clients seeking innovative and sustainable landscaping solutions, delivering exceptional value and unmatched creativity while fostering a deep connection to nature.

VISION

At Razaveh, we strive to harmonize innovation with environmental responsibility. Each project we undertake is a testament to our dedication to excellence, sustainability, and the timeless beauty of nature.



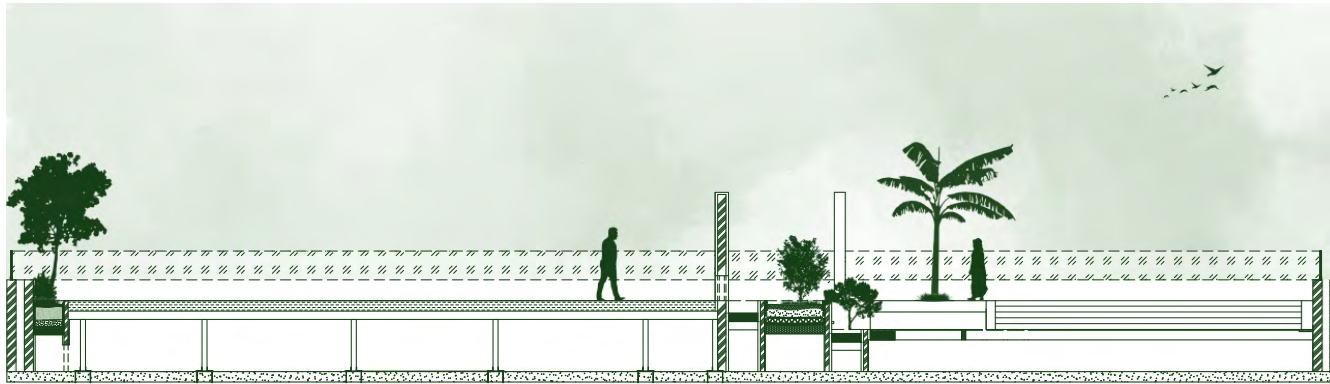
**Greener Visions
Greater Futures**



Rooted in Nature Crafted with Care

OUR SERVICES

ARCHITECTURE



Our architectural services include

At RAZVEH, architecture is where creativity meets functionality. Our roadmap begins with consultation sessions to thoroughly understand the client's needs and align them with architectural concepts. This collaborative approach ensures harmony between the client's vision and our design expertise. Once the concept design is approved, we proceed to Phase 1 and Phase 2 based on the customer's specific requirements.

We leverage cutting-edge 3D design technology to bring our concepts to life, providing clients with highly detailed visualizations that allow them to experience their projects before implementation. This capability ensures clarity, precision, and satisfaction at every stage of the design process.

We prioritize designing sustainable projects to minimize irrigation needs and future maintenance. Our team includes botanical professionals who carefully select plants suitable for the environmental zone, ensuring long-term compatibility and ecological balance.



Landscape Design:

Crafting bespoke outdoor spaces that merge elegance with practicality.

Green Wall Integration:

Incorporating hydroponics and cable systems for modern and eco-friendly vertical gardens.

Roof Gardens:

Designing lush, sustainable rooftop spaces that enhance urban living.

Custom Solutions:

Offering tailored architectural concepts to meet diverse project requirements.

Through our architectural expertise, we strive to redefine outdoor spaces, delivering projects that are not only beautiful but also environmentally responsible.

EXECUTION

At RAZVEH, execution is where visions come to life. Our dedicated execution team transforms designs into reality with unmatched precision and attention to detail. Guided by project roadmaps and client collaboration, we ensure every phase is completed on time and to the highest standards.

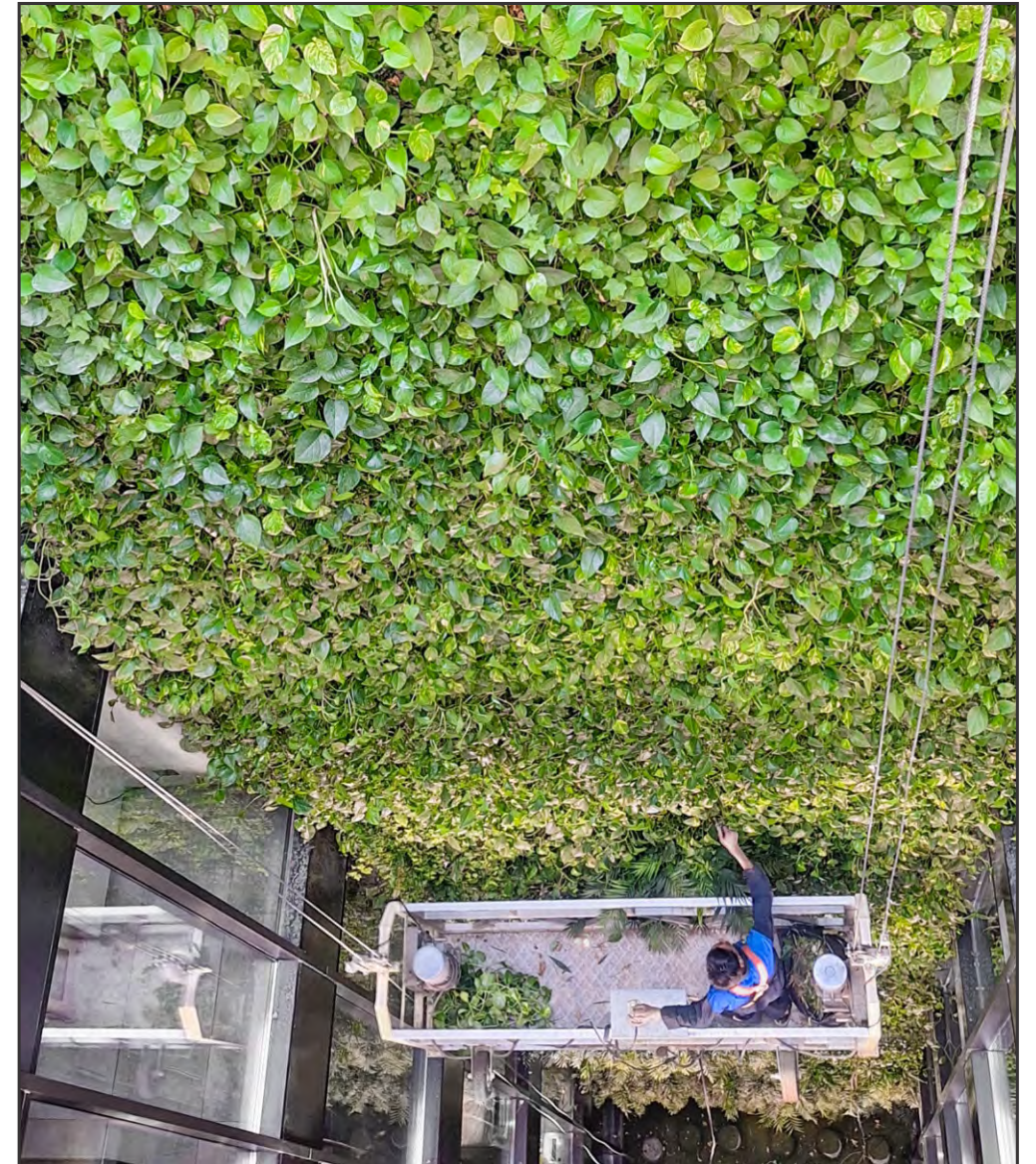
With expertise in sustainable landscaping, we incorporate advanced techniques to reduce water consumption and maintenance needs, creating projects that are not only beautiful but also practical and enduring. Whether it's a rooftop garden, hydroponic green wall, or a large-scale landscape, our team is committed to delivering exceptional results every time.



MAINTENANCE

At RAZVEH, we believe that the true beauty of any landscape lies in its longevity. Our maintenance team ensures that every project continues to thrive and remain visually stunning long after completion. Combining expertise in plant health and advanced care techniques, we deliver tailored maintenance solutions that preserve the integrity and appeal of your space.

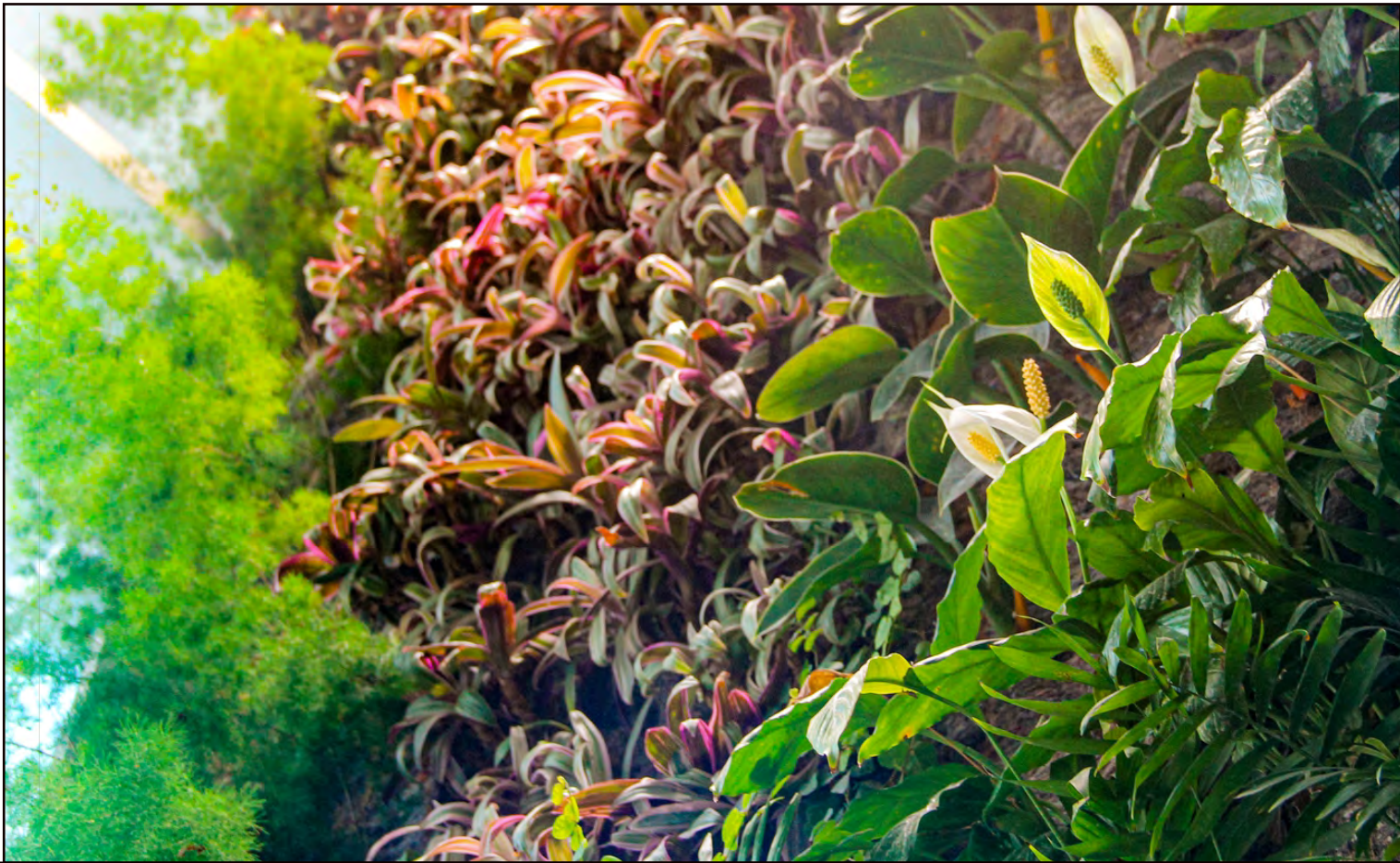
We focus on eco-friendly practices to reduce maintenance costs and environmental impact, ensuring that your landscape remains sustainable and beautiful. Whether it's a residential garden, a commercial green wall, or a public park, RAZVEH is committed to maintaining excellence in every detail.



Shaping Green Futures

Where Walls Breathe

OUR LIVING WALLS



Hydroponics Living Walls

Hydroponics Living Walls redefine modern eco-design by creating vertical gardens that thrive without soil. These systems deliver nutrients directly to plants through advanced irrigation techniques, ensuring optimal growth while conserving resources. At RAZVEH, we specialize in designing and implementing these sustainable solutions, transforming spaces into lush, green environments that enhance air quality, reduce noise, and promote well-being. Ideal for both indoor and outdoor settings, Hydroponics Living Walls offer a perfect blend of beauty, efficiency, and environmental responsibility.

Why Choose Hydroponics Living Walls?

Sustainability at its Core:
Efficient water use, reduced waste, and no need for chemical fertilizers or pesticides.

Adaptable to Every Space:
Perfect for compact urban settings or expansive architectural designs.

Health Benefits:
Enhances air quality, reduces noise pollution, and creates a calming environment.

Aesthetic Excellence:
Provides a lush, dynamic element that transforms any space into a natural haven.

Year-Round Beauty:
Ensures vibrant plant life regardless of seasonal changes.

Possibilities for Every Climate:
One of the most remarkable features of Hydroponics Living Walls is their adaptability to diverse climates. Whether in hot, arid regions or cold, temperate zones, these walls can thrive with the right planning and systems in place.



Hydroponics Living Walls

Possibilities for Every Climate

Hot and Arid Climates

Hydroponics systems are highly water-efficient, making them ideal for areas with limited water resources. By incorporating drought-tolerant plant species and advanced irrigation systems, these walls maintain their lush appearance while conserving water.

Cold and Temperate Climates

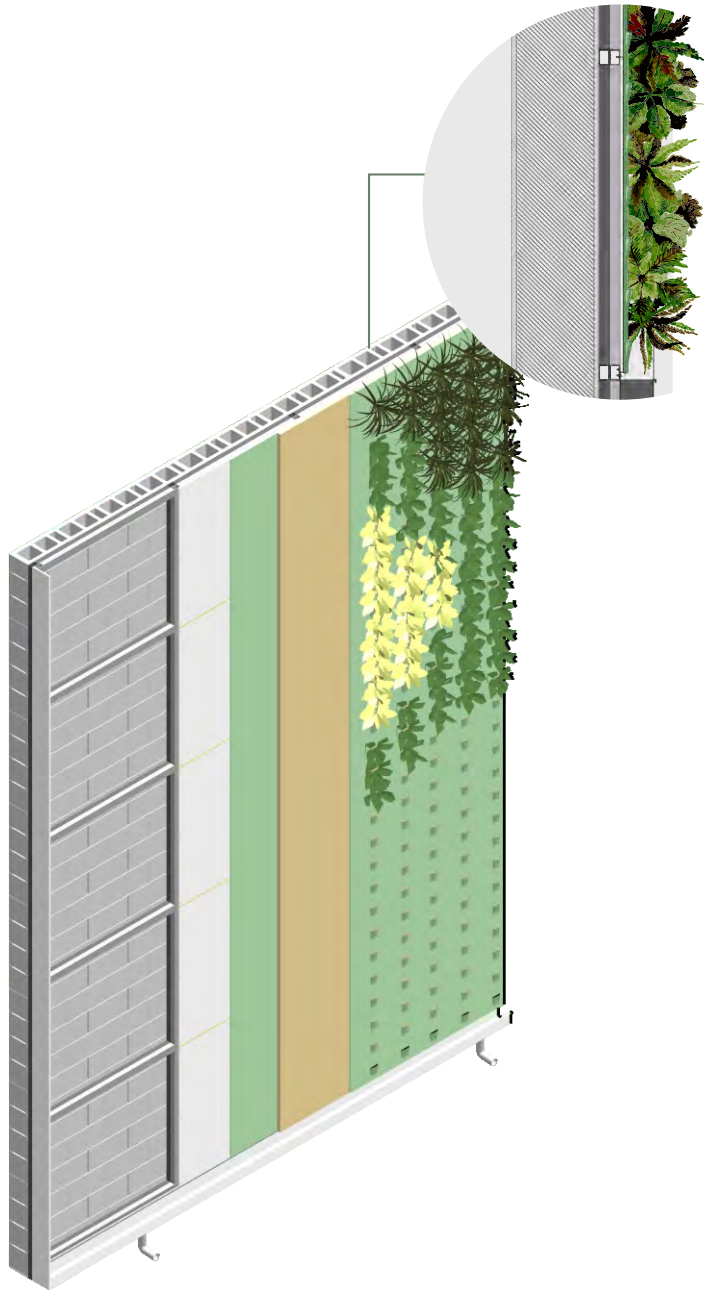
In cooler regions, Hydroponics Living Walls can be integrated with insulation and heating systems to create microclimates for plants. Evergreen species or cold-hardy plants can be chosen to ensure year-round greenery and vitality.

Tropical and Humid Climates

For high-humidity regions, hydroponic systems can prevent overwatering and promote optimal root health. With proper ventilation and plant selection, these walls flourish in tropical conditions, creating stunning vertical gardens.

Indoor and Controlled Environments

Indoors, Hydroponics Living Walls are equipped with advanced lighting and climate control systems, allowing for precise regulation of temperature, humidity, and light exposure. This ensures consistent plant growth regardless of the external climate.



Benefits of Hydroponics Living Walls

- Noise Reduction:**
NRC 0.7 for effective sound absorption, reducing ambient noise levels.

Fire Resistance:
Passes ASTM E84 with zero flame spread and smoke development, ensuring high safety standards.

Water Efficiency:
Advanced irrigation systems minimize water usage and prevent overwatering.

Air Quality Improvement:
Removes pollutants and increases oxygen levels, enhancing indoor and outdoor air quality.

Space Optimization:
Maximizes greenery in compact spaces, ideal for urban and indoor environments.
- Durability:**
UV and corrosion-resistant materials ensure long-lasting performance in diverse climates.

Climate Adaptability:
Suitable for hot, cold, humid, or controlled environments with customizable features.

Low Maintenance:
Automated systems reduce manual upkeep while ensuring plant health.

Aesthetic Appeal:
Creates visually stunning and vibrant vertical gardens for any setting.

Sustainability:
Eco-friendly design reduces resource consumption and environmental impact.

SOIL BASE
LIVING WALLS



Soil Base Living Walls provide a natural and sustainable alternative for creating vertical greenery. These walls use high-quality soil as the foundation for plant growth, allowing for the inclusion of a diverse range of plant species. At RAZVEH, we design and construct soil-based walls that integrate seamlessly into their environments, providing both aesthetic and ecological benefits.

Natural Growth:
Using soil ensures plants grow in their most natural state, supporting biodiversity and robust root systems.

Diverse Plant Selection:
Allows for a wide variety of plants suited to different climates and aesthetic preferences.

Sustainability:
Reduces reliance on synthetic systems while maintaining long-term ecological balance.

Visual Appeal:
Offers a lush, organic appearance that enhances the beauty of any space.

Our Soil Base Living Walls are designed to adapt to both indoor and outdoor environments, offering practical and enduring solutions for residential, commercial, and public spaces. With a commitment to quality and sustainability, RAZVEH ensures that every project not only meets but exceeds client expectations.

CABLE SYSTEM
LIVING WALLS



Cable System Living Walls combine modern engineering with natural beauty to create elegant vertical gardens. These walls use tensioned cables as the framework for plant growth, allowing for a sleek and versatile design adaptable to various environments. At RAZVEH, we specialize in crafting cable system walls that bring architectural sophistication to outdoor and indoor spaces.



Nature's Story Our Signature

OUR PROJECTS



IRAN MALL Project



IRAN MALL

This project overview for Iran Mall, designed and executed by RAZVEH, highlights the large-scale implementation of advanced drainage and irrigation systems essential for managing the extensive green spaces across the 25,000 square meter area. The project showcases our ability to handle large-scale landscaping with precision and sustainability, ensuring the vitality and beauty of one of the region's most prominent commercial spaces.



ATLAS MALL Project

ATLAS MALL

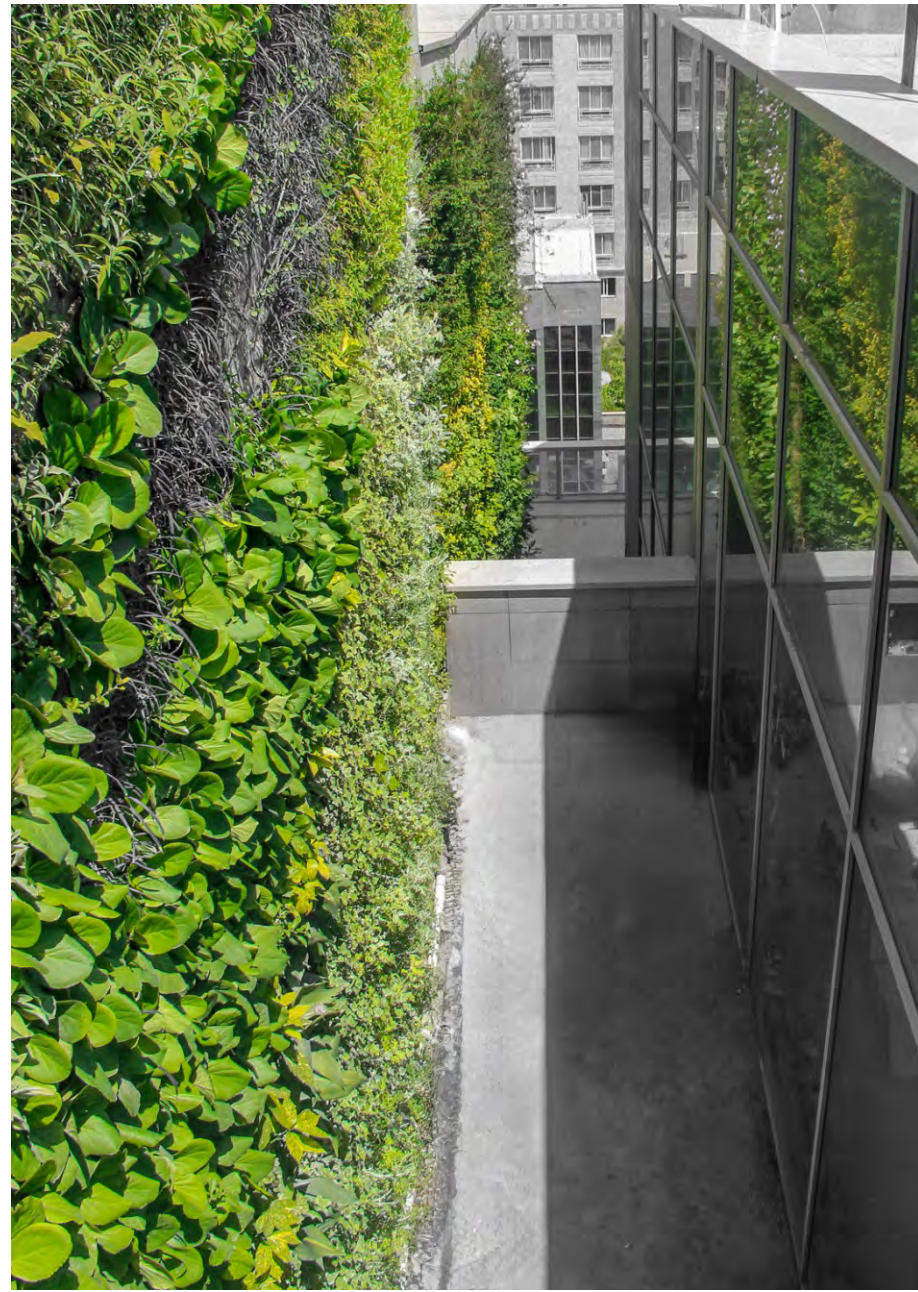
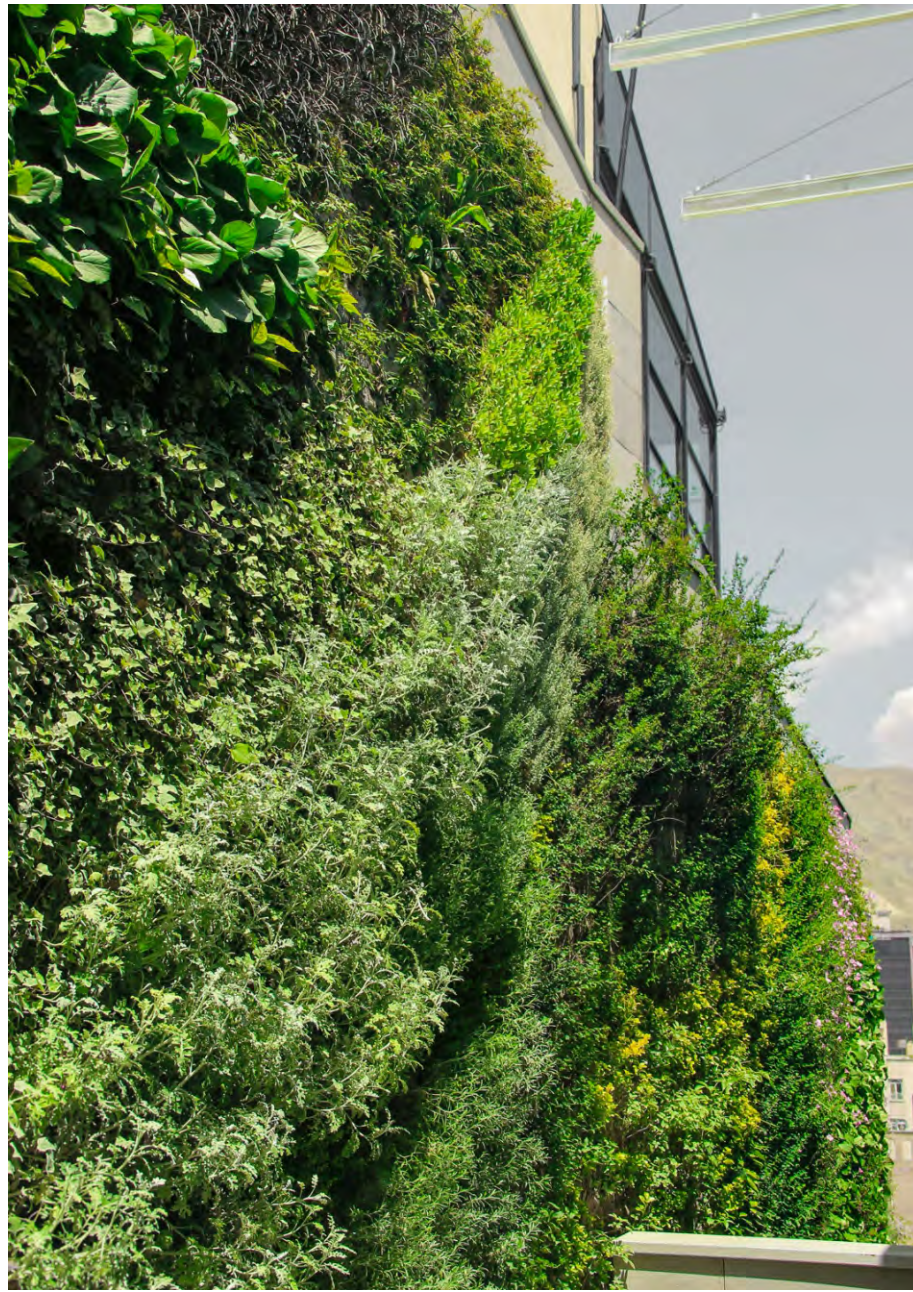
Between 2018 and 2020, RAZVEH played a pivotal role in transforming Atlas Mall in Tehran by integrating hydroponics green walls into its facade and interior. This project involved the provision of approximately 80,000 pots, featuring 118 different plant varieties carefully chosen for their compatibility with advanced hydroponic systems. These green walls, located both indoors and on the exterior, not only elevated the aesthetic appeal of the mall but also advanced its environmental sustainability. By combining innovative green technology with striking design, Atlas Mall now stands as a landmark of urban ecological architecture, showcasing RAZVEH's dedication to excellence and innovation.





SETAREH SARV

Project



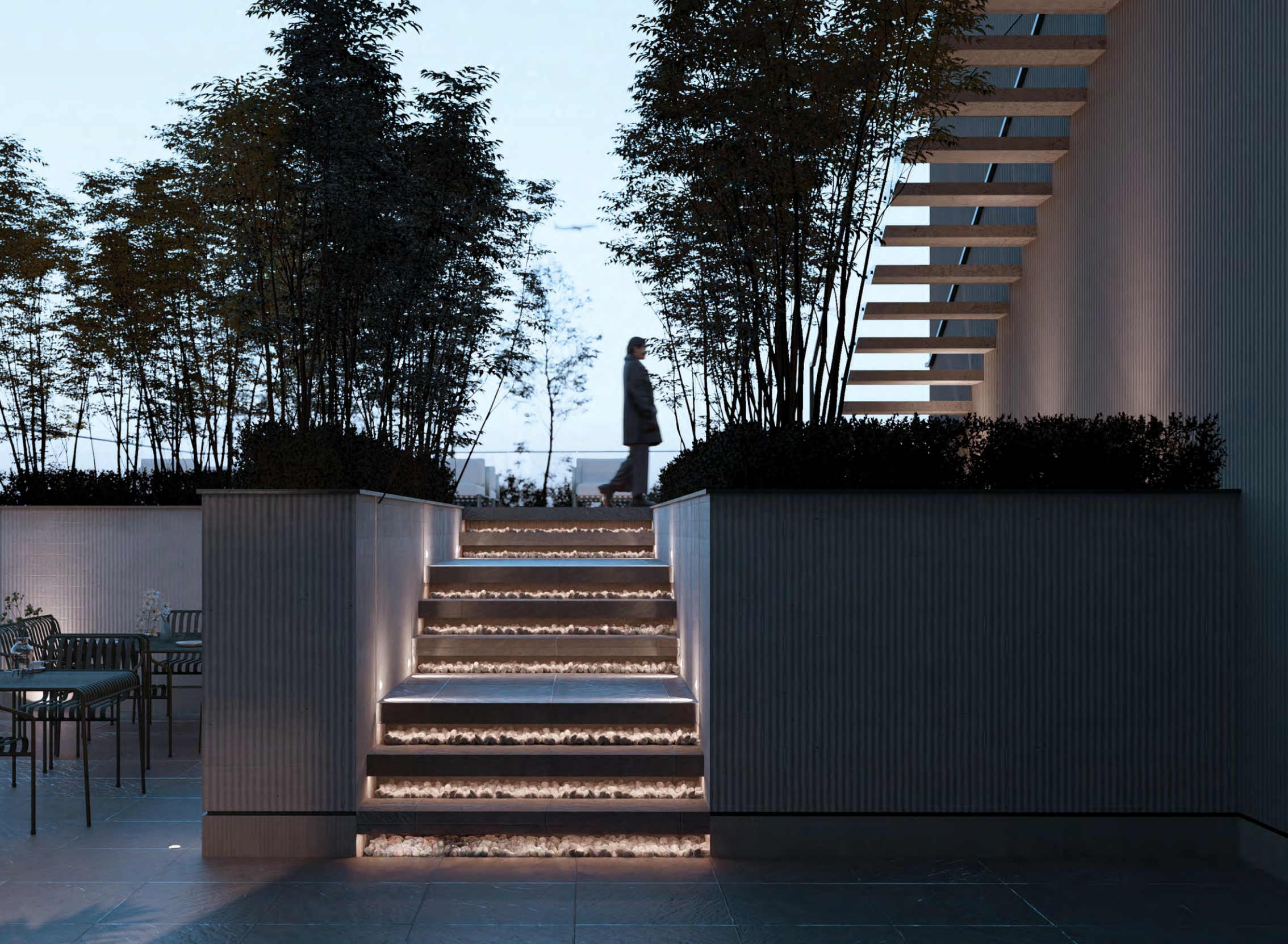
SETAREH SARV

At RAZVEH, execution is where visions come to life. Our dedicated execution team transforms designs into reality with unmatched precision and attention to detail. Guided by project roadmaps and client collaboration, we ensure every phase is completed on time and to the highest standards.



SETAREH SARV

The SAMAT project, situated in the Saadat Abad district of Tehran, exemplifies RAZVEH's proficiency in large-scale landscape architecture for corporate settings. Engaged by SAMAT Central Securities Depository of Iran, RAZVEH undertook the design, execution, and ongoing maintenance of a sprawling 7000 square meter area. This innovative project, a blend of hydroponics green walls and cable living walls, features 15,000 plants across 50 varieties, enhancing the aesthetic appeal and environmental value of the site. Initiated in 2023 and currently in the maintenance phase. This project demonstrates RAZVEH's dedication to creating and preserving verdant, functional landscapes that enrich the urban environment.



DASHTE NOOR

Project

DASHTE NOOR

The Dashte Noor Complex is a transformative 850 square-meter project situated in the scenic North of Iran, exemplifying RAZVEH's expertise in innovative and sustainable design. Envisioned as an integrated environment, the project harmonizes architectural and ecological elements to create a multifunctional space.





TERRACE CITY

Project



TERRACE CITY

At RAZVEH, execution is where visions come to life. Our dedicated execution team transforms designs into reality with unmatched precision and attention to detail. Guided by project roadmaps and client collaboration, we ensure every phase is completed on time and to the highest standards.





GISHA ROOF GARDEN

Project

GISHA ROOF GARDEN

The Gisha Roof Garden showcases RAZVEH's groundbreaking techniques in rooftop landscaping. Located in the heart of the city, this project transforms the roof into an integrated planter system, maximizing the space available for plant roots. By seamlessly merging planter boxes with the space beneath the flooring, the entire roof functions as a unified, expansive pot. This innovative design not only supports a diverse range of plant species but also enhances insulation and sustainability for the building. The Gisha Roof Garden is a testament to RAZVEH's commitment to innovative, functional, and sustainable landscape solutions.





CHARISMA BEHESHTI Project

CHARISMA BEHESHTI

RAZVEH recently completed an innovative project that seamlessly combines indoor hydroponic green walls with strategically designed green spots for office spaces. This project highlights our expertise in designing, executing, and maintaining sustainable indoor environments that enhance both aesthetics and functionality.

Key features of this project include:

Hydroponic Green Wall:

Utilizing advanced hydroponic systems, we created a stunning vertical garden that purifies the air, reduces noise, and offers a calming visual element for the workspace.

Office Green Spots:

Thoughtfully placed planters and green spaces throughout the office enhance employee well-being, boost creativity, and provide a natural contrast to modern interiors.

Integrated Maintenance:

Our team continues to maintain the project, ensuring optimal plant health, irrigation efficiency, and long-term vibrancy.





CHARISMA BEHESHTI

This project exemplifies our commitment to creating sustainable, visually impactful designs that align with the needs of modern workplaces. By integrating green elements into office environments, we demonstrate how nature and innovation can coexist to transform workspaces into thriving ecosystems.



GOODARZI

Project



GOODARZI

At RAZVEH, execution is where visions come to life. Our dedicated execution team transforms designs into reality with unmatched precision and attention to detail. Guided by project roadmaps and client collaboration, we ensure every phase is completed on time and to the highest standards.

Sustainability

At RAZVEH, sustainability is more than a concept—it’s the foundation of our design philosophy. We integrate green architecture with advanced landscaping techniques to create spaces that harmonize with their environment while offering long-term ecological benefits. Our commitment to sustainability focuses on bridging the gap between built structures and nature, seamlessly blending interior and exterior environments.



Key Elements of Sustainable Design at RAZVEH

Energy-Efficient Architecture:
Incorporating passive solar design, energy-efficient materials, and renewable energy systems into architectural plans to minimize energy consumption and reduce carbon footprints.

Green Roofing Systems:
Designing and implementing roof gardens and green roofs that improve insulation, reduce urban heat island effects, and create habitats for biodiversity.

Integrated Landscaping:
Utilizing native and drought-tolerant plant species in landscaping to minimize water usage while enhancing soil health and microclimates. Integration between interior green walls and outdoor landscaping ensures a cohesive aesthetic and environmental balance.

Advanced Irrigation Systems:
Employing precision irrigation technologies, such as drip and hydroponic systems, to optimize water efficiency and maintain plant health.

By adopting these principles, RAZVEH ensures that every project not only enhances the built environment but also contributes positively to the ecological and social fabric of the area. Our holistic approach to sustainability is aimed at creating resilient spaces that thrive today and remain viable for future generations.

Advanced Irrigation Systems:
Employing precision irrigation technologies, such as drip and hydroponic systems, to optimize water efficiency and maintain plant health.

Circular Material Use:
Prioritizing sustainable building materials, such as recycled composites, low-emission concretes, and locally sourced materials to reduce waste and transportation impacts.

Biophilic Design Principles:
Enhancing occupant well-being by integrating natural elements into architecture, including indoor green walls, natural lighting, and airflow systems that improve indoor air quality and create a calming environment.

Lifecycle Assessments:
Conducting comprehensive assessments of materials, construction processes, and maintenance requirements to ensure sustainability goals are met throughout the lifecycle of the project.



■ *Aechmea fasciata*
Pot size: 6",8",9",10"



■ *Rhapis excelsa*
Pot size: 9",10",12",15"



■ *Nephrolepis exaltata*
Pot size: 6",8",9",10"



■ *Strelitzia reginae*
Pot size: 9",10",12",15"



■ *Anthurium hookeri*
Pot size: 9",10",12",15"



■ *Spathiphyllum*
Pot size: 6",8",9",10"



■ *Dypsis lutescens*
Pot size: 9",10",12",15"

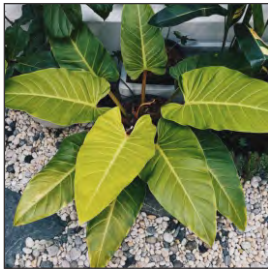


■ *Howea forsteriana*
Pot size: 9",10",12",15"

INDOOR PLANTS

RazaNursery

RazaNursery offers a curated selection of healthy indoor plants, from tropical species to air-purifying varieties. With expert care and sustainable practices, we bring greenery to homes and workplaces, creating vibrant, natural spaces.



■ *Philodendron sp*
Pot size: 6",8",9",10"



■ *Dracaena reflexa*
Pot size: 6",8",9",10",12",15"



■ *Asplenium nidus*
Pot size: 9",10",12",15"



■ *Plerandra elegantissima*
Pot size: 12",15"



■ *Ficus lyrata*
Pot size: 6",8",9",10"



■ *Monstera deliciosa*
Pot size: 6",8",9",10",12",15"



■ *Beaucarnea recurvata*
Pot size: 9",10",12",15"



■ *Schefflera amate*
Pot size: 9",10",12",15"



■ *Agave victoriae reginae*
Pot size: 6",8",9",10",12"



■ *Agave geminiflora*
Pot size: 6",8",9",10",12"



■ *Euphorbia tirucalli*
Pot size: 9",10",12",15"



■ *Ficus elastica*
Pot size: 8",9",10",12",15"



■ *Asparagus densiflorus*
Pot size: 6",8",9",10"



■ *Zamioculcas zamiifolia*
Pot size: 6",8",9",10",12",15"



■ *Anthurium coriaceum*
Pot size: 6",8",9",10"



■ *Vriesea duvaliana*
Pot size: 6",8",9"



■ *Saxifraga stolonifera*
Pot size: 5",6",8"



■ *Cryptanthus bivittatus*
Pot size: 4",5",6",8"



■ *Coffea arabica*
Pot size: 9",10",12",15"



■ *Platynerium bifurcatum*
Pot size: 6",8",9",10"



■ *Calathea orbifolia*
Pot size: 6",8",9",10"



■ *Pachira aquatica*
Pot size: 6",8",9",10"



■ *Cocos nucifera*
Pot size: 8",9",10",12",15"



■ *Croton*
Pot size: 6",8",9",10",12",15"



■ *Peperomia caperata*
Pot size: 4",5",6",8"



■ *Euphorbia trigona*
Pot size: 6",8",9",10",12",15"



■ *Anthurium plowmanii*
Pot size: 8",9",10",12",15"



■ *Cereus*
Pot size: 6",8",9",10",12",15"





■ *Nandina domestica*
Pot size: 6",8",9",10",12",15"



■ *Ligustrum japonicum*
Pot size: 9",10",12",15"



■ *Hedera Helix*
Pot size: 3",4",5",6"



■ *Laurus nobilis*
Pot size: 9",10",12",15"



■ *Juniperus procubens*
Pot size: 6",8",9",10",12"



■ *Berberis vulgaris*
Pot size: 6",8",9",10",12",15"



■ *Festuca rubra*
Pot size: 5",6",8",9"



■ *Rosa*
Pot size: 5",6",8",9",10",12"

OUTDOOR PLANTS

RazaNursery

RazaNursery provides a diverse range of hardy and vibrant outdoor plants, from ornamental shrubs to native species. With expert care and sustainable practices, we help transform gardens and landscapes into lush, thrivingspaces.



■ *Quercus ilex*
10gal, 25gal, 30 gal



■ *Latania*
10gal, 25gal, 30 gal



■ *Washingtonia filifera*
10gal, 25gal, 30 gal



■ *Yucca*
Pot size: 9",10",12", 10gal, 25gal, 30 gal



■ *Phoenix roebelenii*
10gal, 25gal, 30 gal



■ *Myrtus communis*
Pot size: 6",8",9",10",12",15"



■ *Phlomis fruticosa*
Pot size: 3",4",5",6"



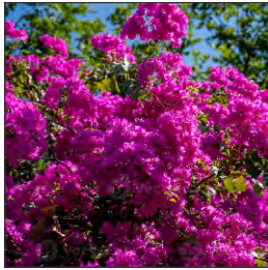
■ *Salvia officinalis*
Pot size: 3",4",5",6"



■ *Tamarix ramosissima*
Pot size: 6",8",9",10",12",15"



■ *Thymus praecox*
Pot size: 3",4",5",6"



■ *Bougainvillea glabra*
Pot size: 3",4",5",6",8"



■ *Avicennia marina*
10gal, 25gal, 30 gal



■ *Artemisia absinthium*
Pot size: 5",6",8"



■ *Sambucus nigra*
Pot size: 4",5",6",8"



■ *Prosopis cineraria*
10gal, 25gal, 30 gal



■ *Terminalia catappa*
10gal, 25gal, 30 gal



■ *Yucca rostrata*
Pot size: 9",10",12",15"



■ *Dianthus*
Pot size: 5",6",8"



■ *Lavandula angustifolia*
Pot size: 5",6",8",9",10",12",15"



■ *Olea europaea*
10gal, 25gal, 30 gal

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