



Mohamed Mrabet
General Manager

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Mission & Vision

SOPAT Tunisia is committed to transforming outdoor spaces into harmonious and sustainable environments through innovative and environmentally friendly landscape architecture.



History & Context

Founded in 2005 to provide international expertise in landscape architecture, SOPAT Tunisia has rapidly grown to become a leader in its field, thanks to its innovative projects and interdisciplinary approach.



Fundamentals Values

- Innovation: Always looking for new ideas and techniques.
- Sustainability: Priority to the environment and sustainable solutions.
- Excellence: Commitment to delivering high quality results.



QUALITY ISO 9001(2015):

AT SOPAT WE OPERATE UNDER THE STRICT CERTIFIED STANDARD (ISO 9001:2015). THIS CERTIFICATION DEMONSTRATES OUR COMMITMENT TO QUALITY AND CONTINUOUS IMPROVEMENT OF OUR PROCESSES.

CORPORATE SOCIAL RESPONSIBILITY (CSR):

CORPORATE SOCIAL RESPONSIBILITY (CSR) ENCOMPASSES ALL THE PRACTICES IMPLEMENTED BY COMPANIES TO RESPECT THE PRINCIPLES OF SUSTAINABLE DEVELOPMENT (SOCIAL, ENVIRONMENTAL AND ECONOMIC).





PRIX HANNON:

Created by the Confederation of Tunisian Citizen Enterprises (CONNECT) and MED21, this award, named after the Carthaginian navigator, is intended "to reward committed companies that have made responsible investments." It will be awarded alternately in Tunisia and Europe.

TUNISIA BRAND AWARDS:

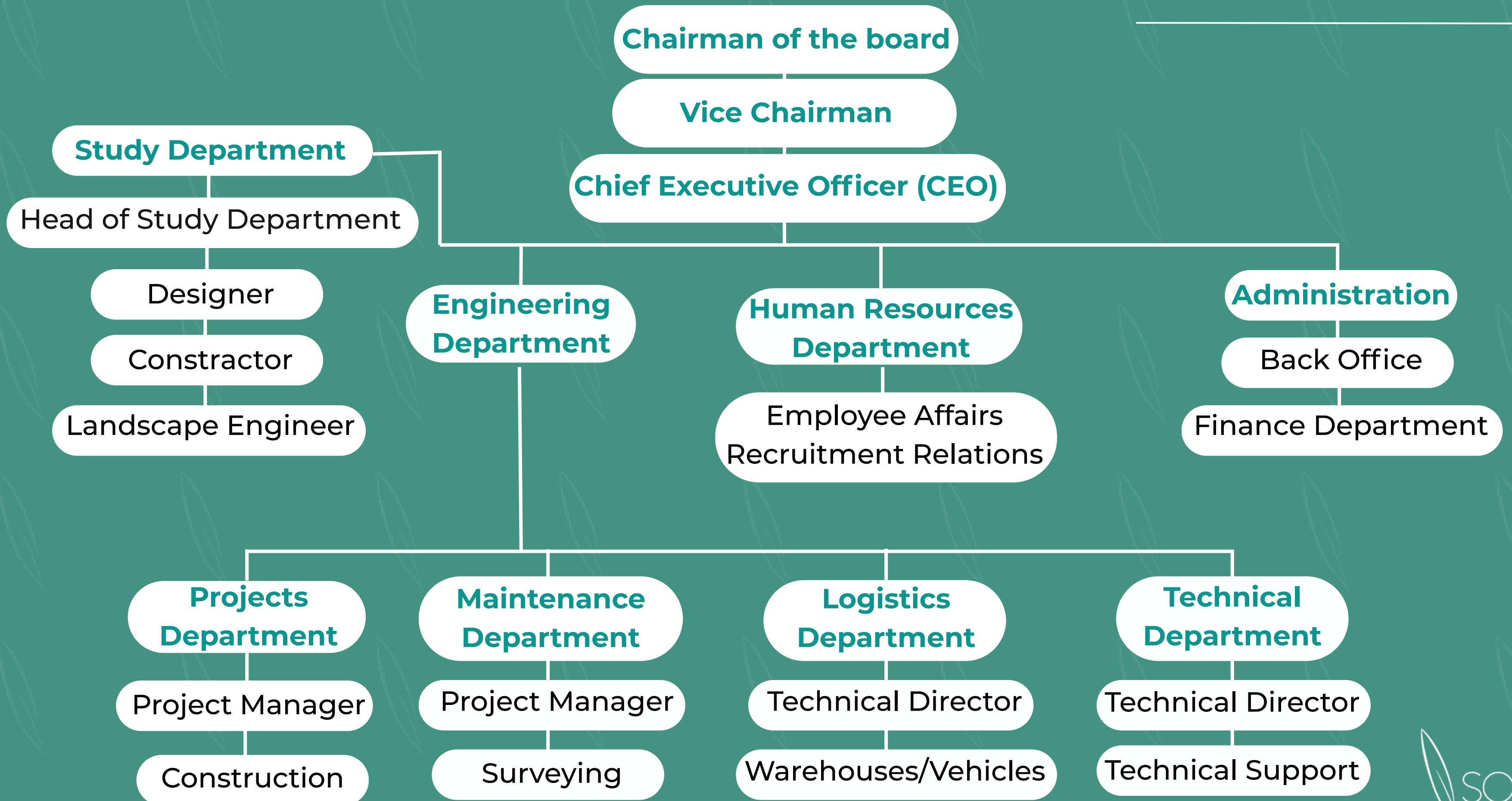
Is the annual event celebrating excellence, bringing together Tunisian and foreign BRANDS from various sectors. It is a benchmark for consumer confidence and brand reputation in the market, rewarding efforts made throughout the year in marketing and communication.





Where We're Based





SOPAT CONSTRUCTION

Study

Maintenance

Implementation

Study Part

Our Types of Projects

Residential
Project

Landscape
engineering project

Touristic
Project

Sieges

Public
Space

SOPAT Landscape Engineering Project

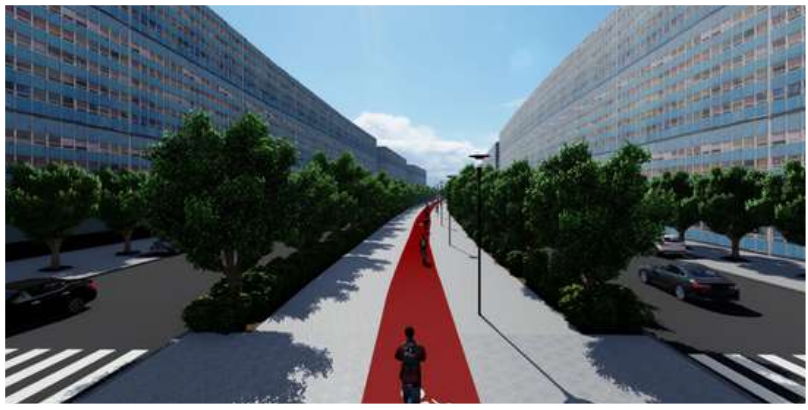
Landscape Engineering Project

Our company specializes in landscape engineering and works at the urban level to support local areas in their ecological transition. We recently led the development of the Green Plan for the 13 municipalities of the Autonomous District of Abidjan. This work began with an in depth analysis and a comprehensive diagnosis of the territory, identifying issues related to green spaces and their management. Following this study, we designed a structuring Green Plan incorporating a new ratio of green spaces per inhabitant, adapted to local realities and the District's sustainability ambitions.

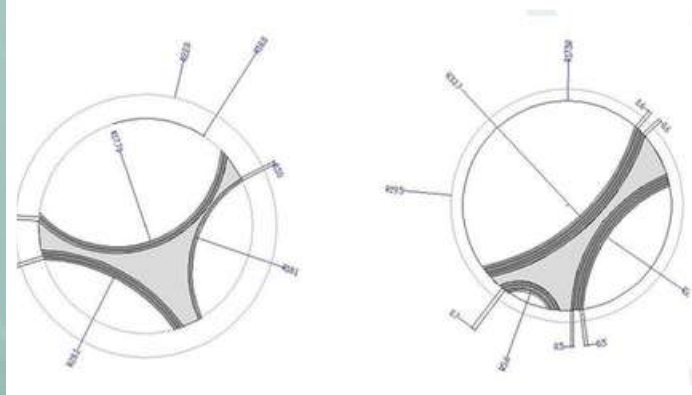
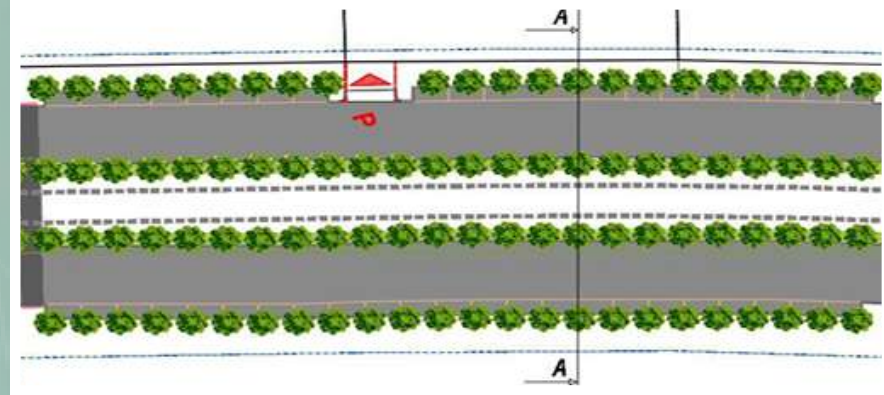
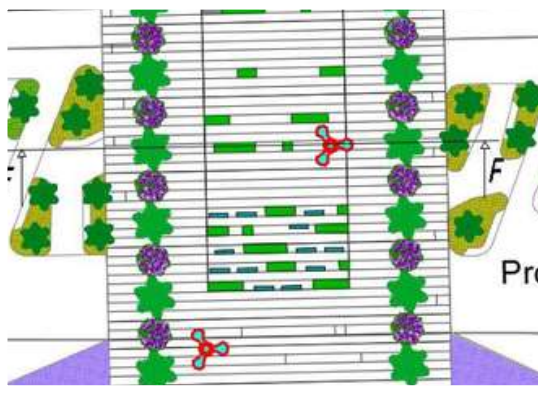
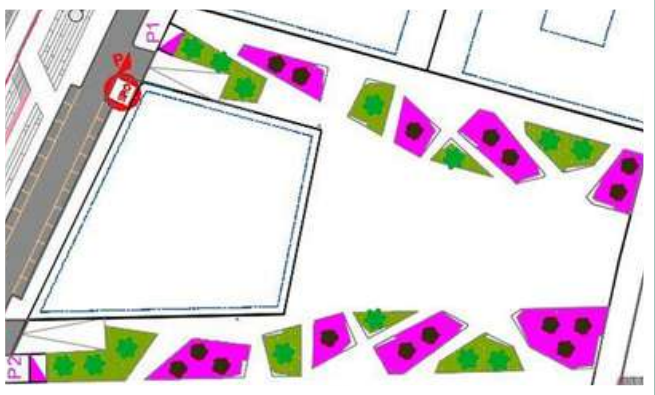


SOPAT Public Space

3D Simulations



Cuts



Site & Planting Plan



LEGENDE

Arbres :	
Symbole	Espèce
●	Waddingtonia filix
●	Waddingtonia robusta
●	Olea europaea 100-80
●	Olea europaea 24-30
●	Arbutus excelsa
●	Chamaerops humilis
●	Schinus molle
●	Grevillea robusta
●	Jacaranda mimosifolia
●	Albizia Sundarich
●	Ficus australis
●	Callistemon viminalis
●	Brachyctenon nigrum
●	Brachyctenon populum

Arbustes :	
Symbole	Espèce
■	Callistemon laevis
■	Pinus pinaster
■	Carissa macrocarpa
■	Polypodium myrsinites
■	Coratocela sedaria
■	Bougainvillea glabra

Vivaces :	
Symbole	Espèce
■	Peristemon orientale
■	Peristemon setosus Hubert
■	Peristemon alpinus
■	Stipa tenuissima
■	Santolina chamaecyparissus
■	Lavandula angustifolia
■	Mesembryanthemum
■	Stellaria media
■	Cymbopogon citratus
■	Senecio cineraria
■	Rosmarinus officinalis
■	Festuca glauca

Plantes grasses :	
Symbole	Espèce
■	Agave americana
■	Agave attenuata
■	Aloua vera



LEGENDE

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●	Waddingtonia filix
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Les Perles DU LAC

📍 Berges du lac, Tunisia



Concept:

The union between plants and minerals forms a different frequency wave that emphasizes the dialogue between them.

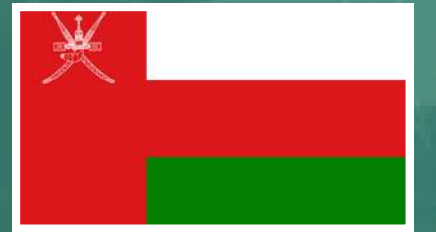
Our vision is to act in a spirit of multidisciplinary and complementarity, combining urban planning, landscaping, and mobility.





MUSEUM FRANCO- OMANI

📍 Muscat, Oman

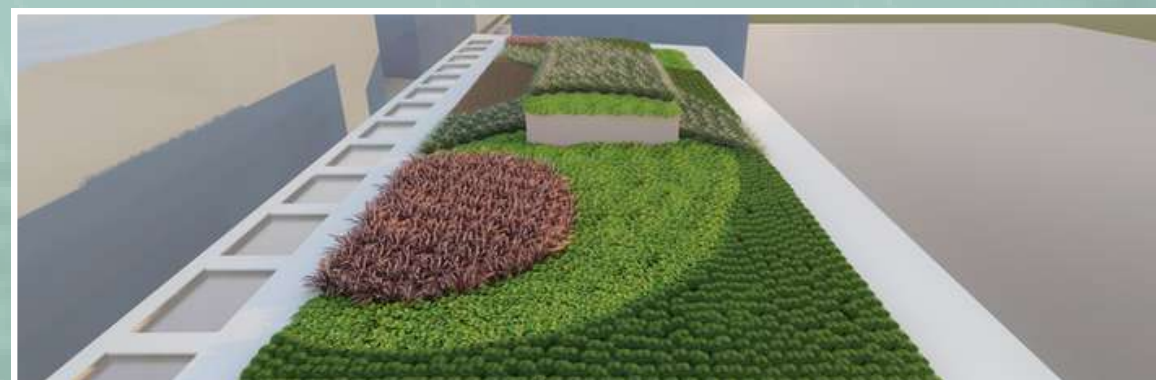
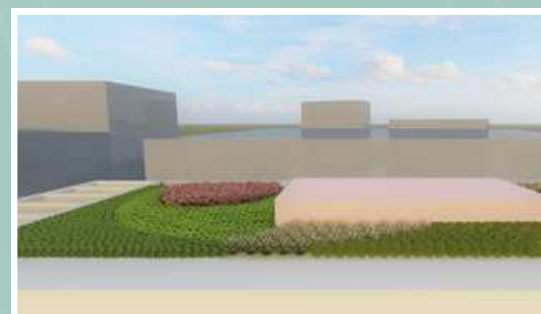
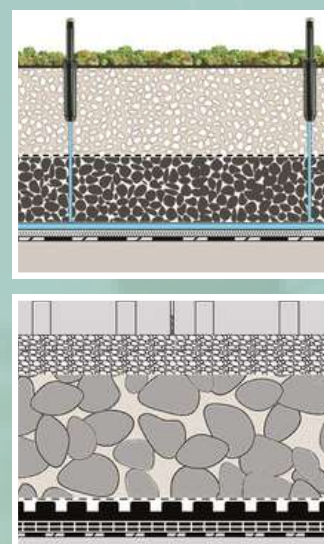
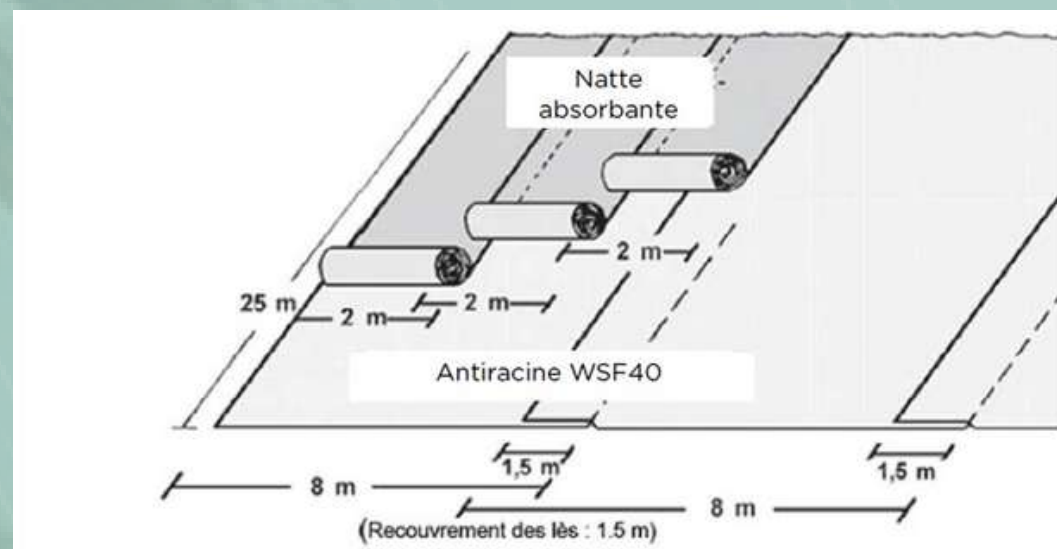


Concept:

Our concept for the Franco-Omani Museum focuses on revitalizing the space by harmoniously blending traditional architecture with contemporary elements. Using local materials and traditional construction techniques, the restoration will highlight Oman's distinctive features while preserving its cultural identity. The design creates a symbiosis between history, architecture, and modernity, offering visitors an immersive experience that respects Muscat's heritage while giving the museum new life.



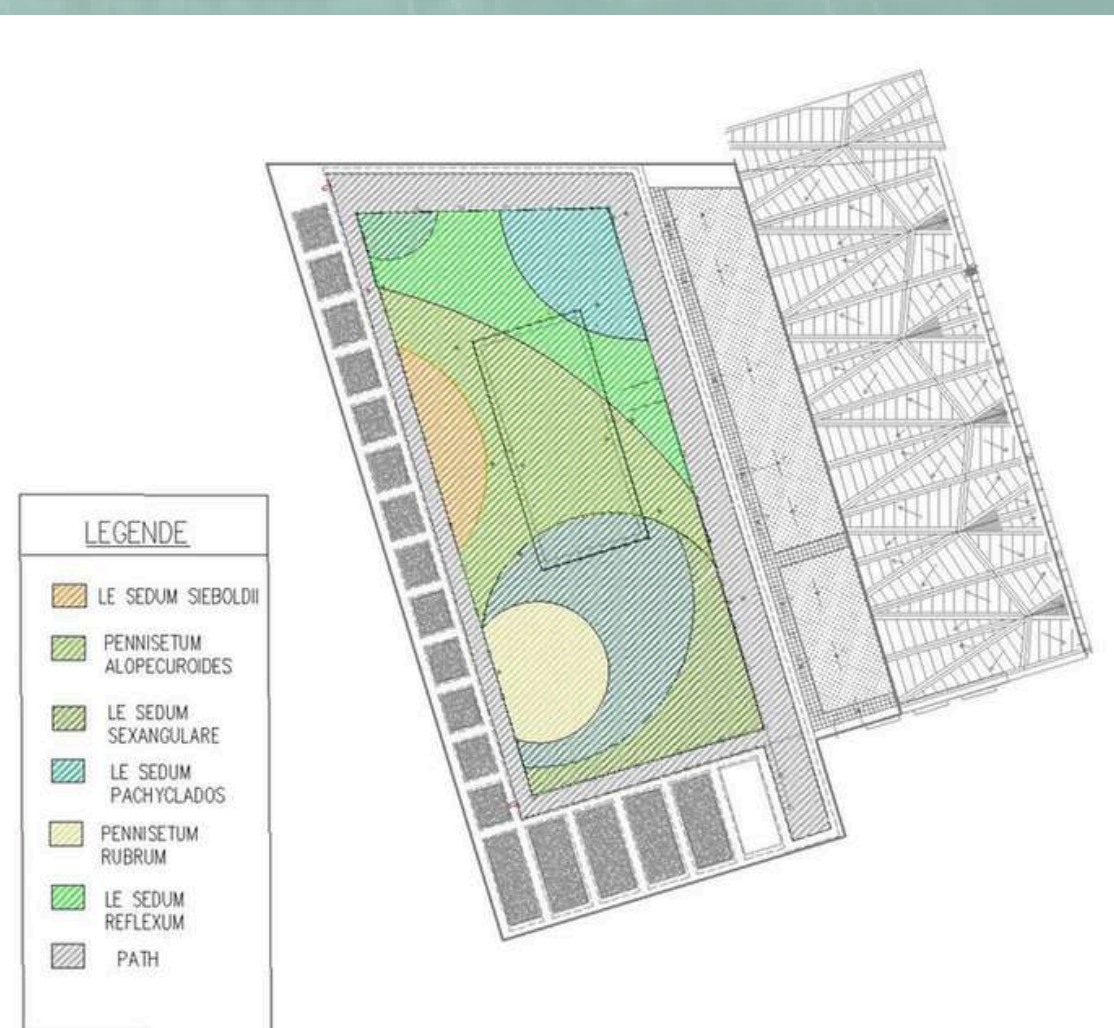
References



PROJECT

ECO GREEN ROOFS

Msheireb Downtown, Doha



Ground Plan

Concept:

Like a painter, a landscaper creates art by balancing space, shapes, materials, and colors to evoke harmony and beauty. Surrounded by rigid buildings and regular streets, our design introduces flexible forms to break monotony and bring softness to the site.

SOPAT Sieges



Plant Palette



SIEGE HUAWEI

Abidjan



Concept:

In this design, a particularly relevant approach was adopted by incorporating a carefully curated collection of decorative pots, adding both a touch of understated luxury and visual vitality. This composition helps to create a warm and refined atmosphere, promoting well-being within a harmonious and inspiring work environment.



References



SIEGE SNIM

Nouadhibou,
Mauritania



Concept:

With this innovative concept, we aim to achieve the following objectives:

- Strengthen biodiversity (variety of plant species)
- Promote sustainable, ecological development of the space
- Create a Unique Landscape Identity
- Certification of the "Garden" label through the innovative use of QR codes associated with the existing plant palette.

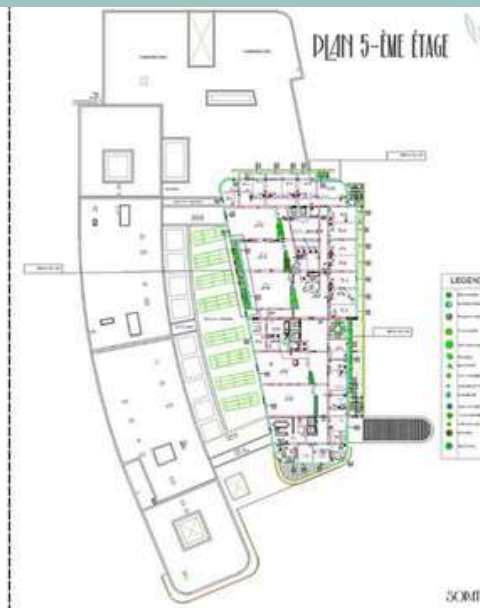
Site Plan



2nd & 3rd floors



4th & 5th floor



Ground floor



1st floor (2 versions)



6th floor

PROJECT AL RYADA

📍 Tripoli, Libya



Site Plan



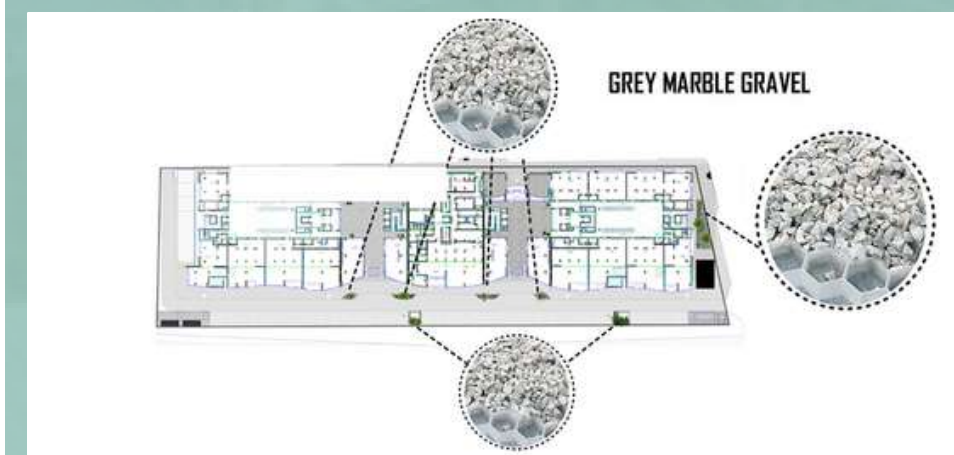
References



Master Plan



Sequences



Material Choice

Concept:

Our concept aims to create a distinctive Mediterranean ambiance through the use of characteristic plants, materials, and textures from Libya. The goal is to give the project a unique identity by shaping a landscape that highlights the region's natural beauty and an elegant plant palette. We strive to offer an unforgettable sensory experience where every element evokes Mediterranean magic, creating a peaceful and serene haven. Beyond accommodation and shopping, our vision is to immerse guests in the timeless charm of the Mediterranean while ensuring an environmentally friendly and resource-efficient design.

SOPAT Touristic Projects

SOPAT Hotels



Site Plan



3D Simulations



References



MAISON D'HOTES

Nabeul, Tazarka



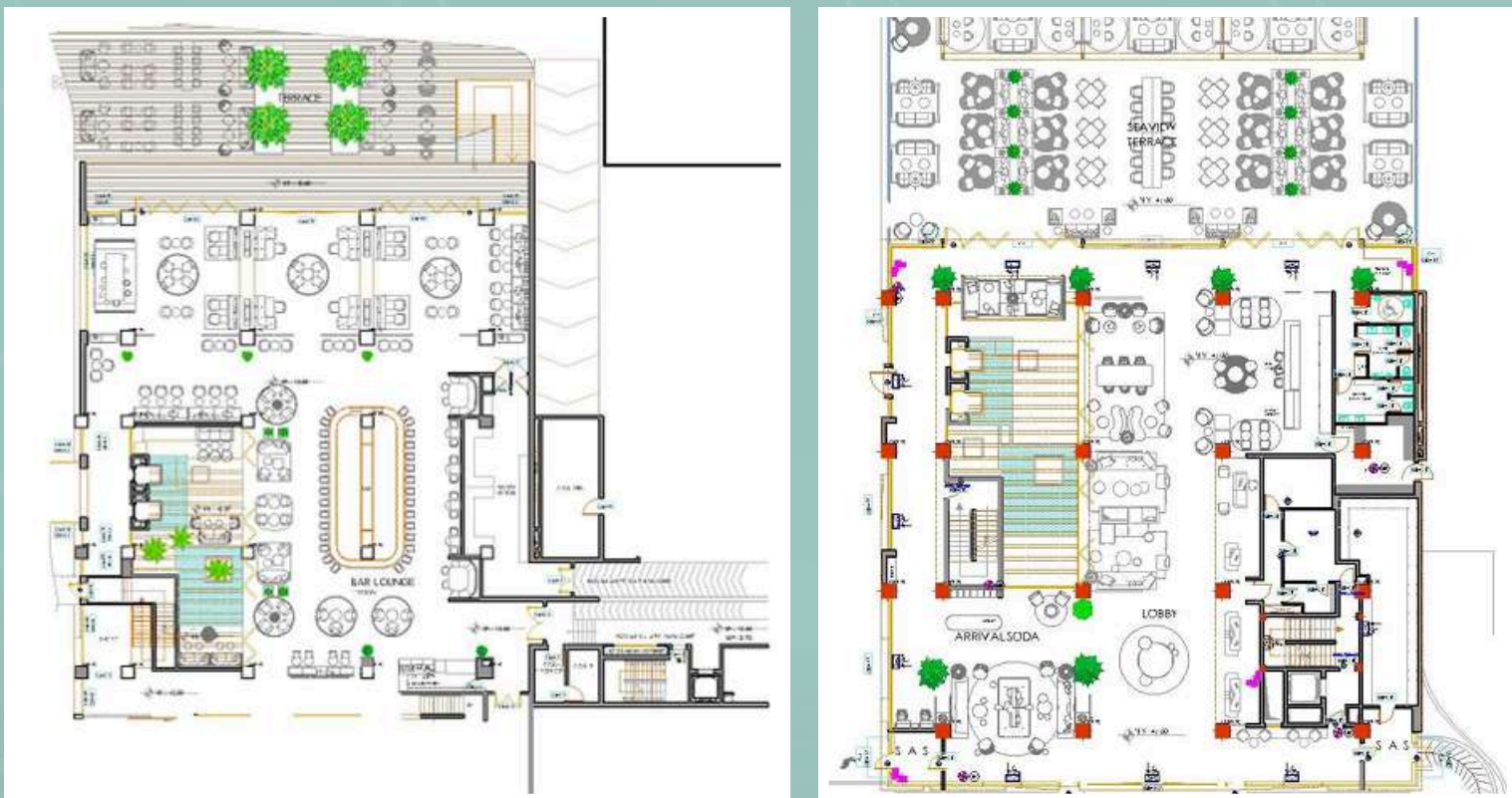
Planting Plan



Concept:

The concept of guest houses, which is both economical, cultural, and heritage-based, is establishing itself as an innovative and captivating alternative form of accommodation. Each guest house has its own unique charm, conducive to a change of scenery, serenity, and relaxation, far from the urban routine. To attract customers who appreciate aesthetics, creating a pleasant and inspiring garden is essential. Promoting a diverse range of plants enriches the landscape, improves the well-being of users, and encourages sustainable development.

Site Plan (5th floor)



3D Simulations

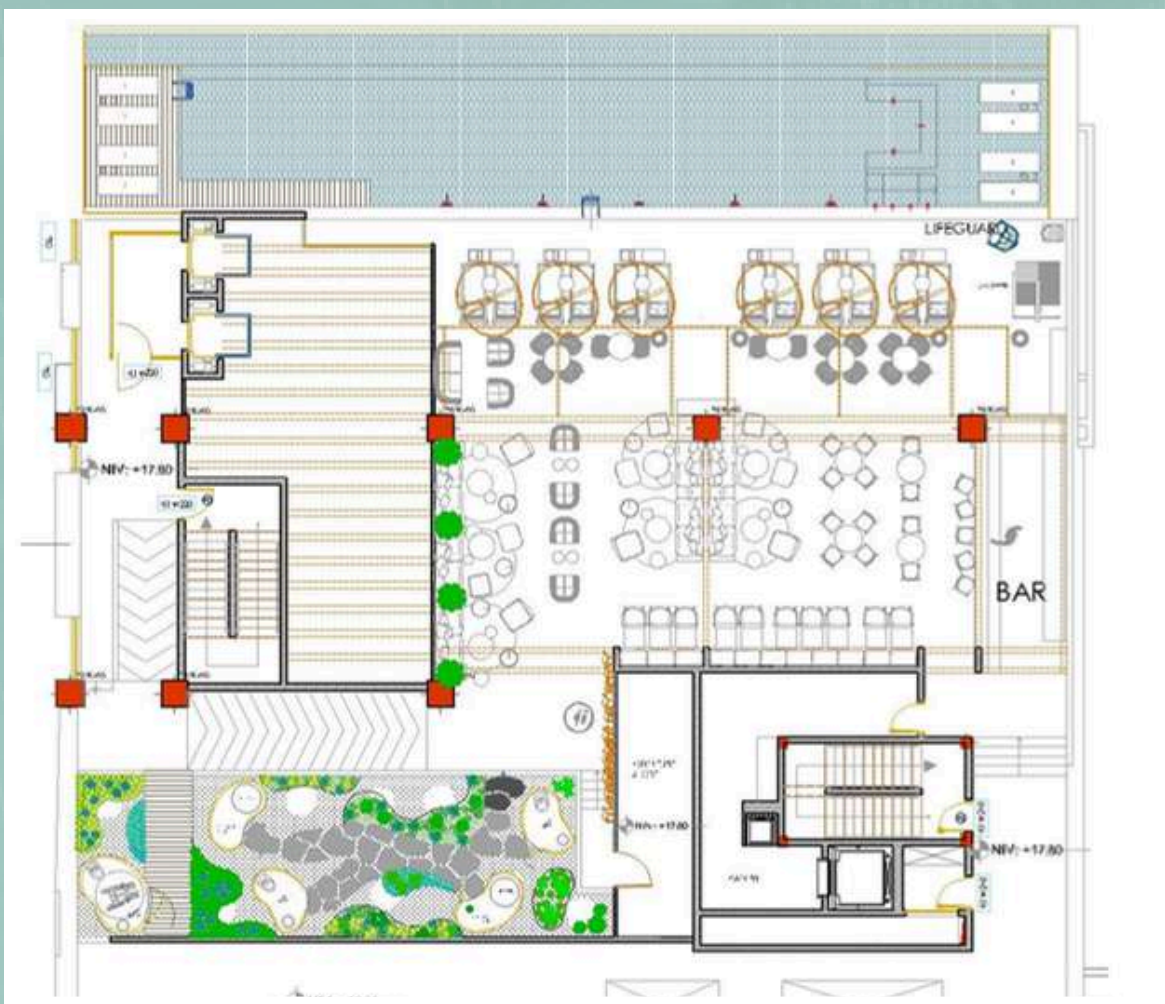


MARRIOT DJERBA

📍 Djerba, Tunisia



Site Plan (ground floor)



Site Plan (roof top)

Concept:

In landscaping the Marriott hotel in Djerba, we created a unique experience by incorporating distinctive themes and Mediterranean and Djerbian plant palettes. This fusion highlights the rich local flora, breaks up the monotony of green spaces, and transforms each area into a sensory journey. Visitors discover evocative spaces that are conducive to escape and rejuvenation, reinforcing the hotel's identity and offering a memorable experience.)



HÔTEL HAMMAMET BEACH

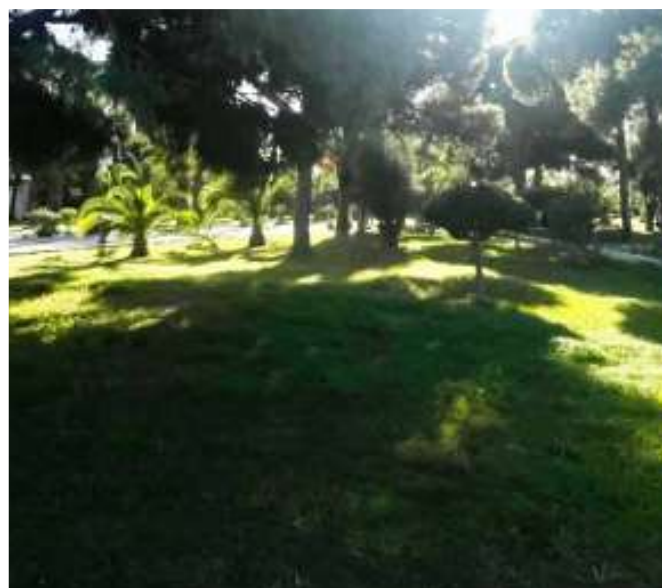
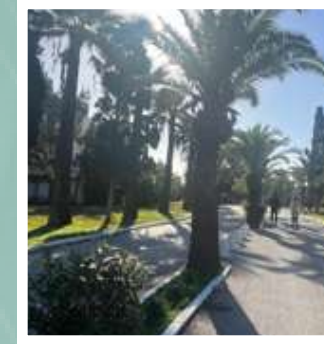
📍 Hammamet, Tunisia

Concept:

Pour ce complexe hôtelier à Hammamet, nous avons imposé une identité méditerranéenne singulière où la majesté architecturale rencontre la résilience écologique. L'entrée, conçue comme un seuil de grandeur, déploie des palmiers d'envergure soulignés par des reliefs dynamiques de graminées et de plantes grasses à faible empreinte hydrique, garantissant une pérennité absolue face au stress climatique. Ce paysage devient un actif stratégique au service de l'expérience client, intégrant un « Jardin de Chef » dédié à la gastronomie et des zones thématiques immersives, de l'aquapark tropical rythmé par des palmiers royaux jusqu'aux scènes nocturnes sublimes par une scénographie lumineuse raffinée. Le résultat est une immersion luxueuse, pérenne et techniquement irréprochable.

Zones de l'hôtel à améliorer

- Zone1: Entrée principale & parking & accueil
- Espace boisé
- Cheminements
- Aquapark
- Piscines
- Accès plage



Avant



References



PROJECT
**Hilton
Double Tree**

Nizwa, Oman



Concept:

The union between plant and, mineral and water forms a wave of different frequency that emphasizes the dialogue between them.



Cuts (Details)

SOPAT Residential Projects

A wide-angle view of the exterior of the White House, showing the portico and the reflecting pool. The image captures the grand facade of the building, with its iconic columns and the large reflecting pool in the foreground. The sky is clear and blue, and the overall scene is bright and sunny.



 France



Birdsong, sunset, mountains...
one word says it all:
"Mediterranean."

This Mediterranean villa is a haven of peace, a bridge between interior and nature. The garden, designed as a jewel box, combines plants with varied shades, textures, and forms to create contrasts, volumes, and perspectives. The Mediterranean palette brings rhythm, lightness, and greenery, offering a timeless, harmonious spectacle. Every element, carefully chosen, reflects the project's philosophy, uniting permanence and diversity.



References

References



RESIDENCE KHERHANOU

📍 Ivory Coast



Concept:

The KHERHANOU landscaping project aims to create a modern and prestigious outdoor space in harmony with the surrounding architectural identity. The carefully selected exotic plant palette establishes a synergy between nature and architecture, offering a coherent, aesthetic, and functional whole. This garden, both soothing and seductive, invites exploration and enriches the visitor experience.

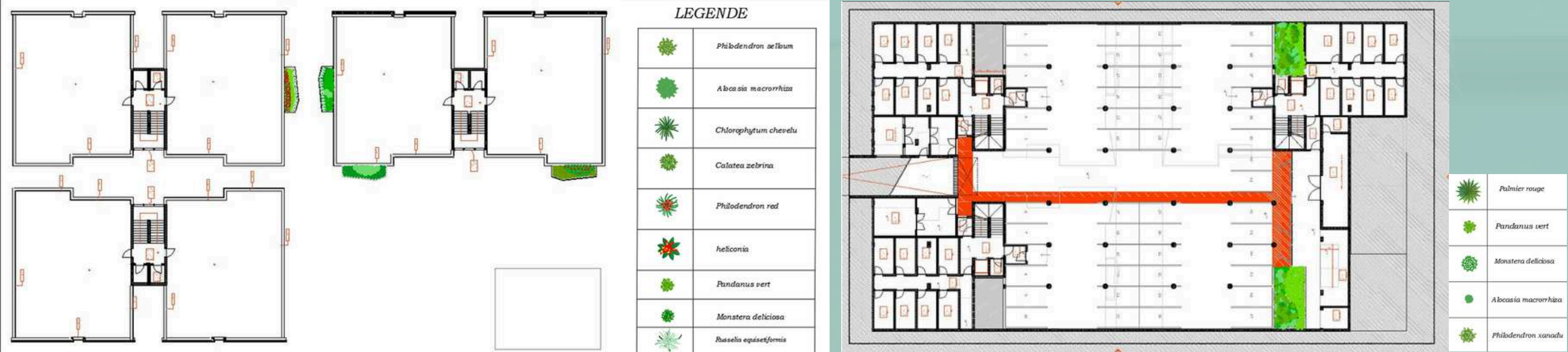
Site Plan



Ground Floor



Standard floors



Flat roof

Basement

References

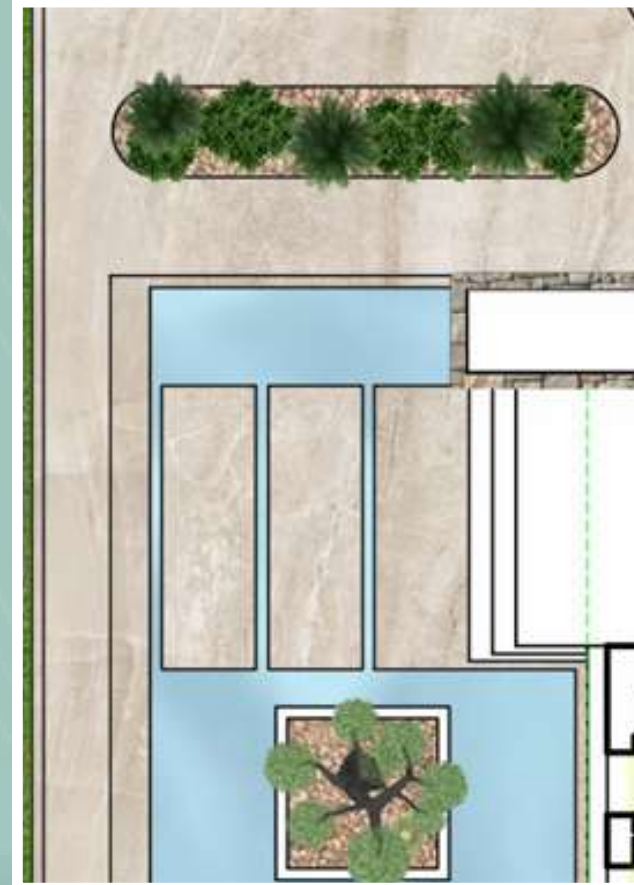
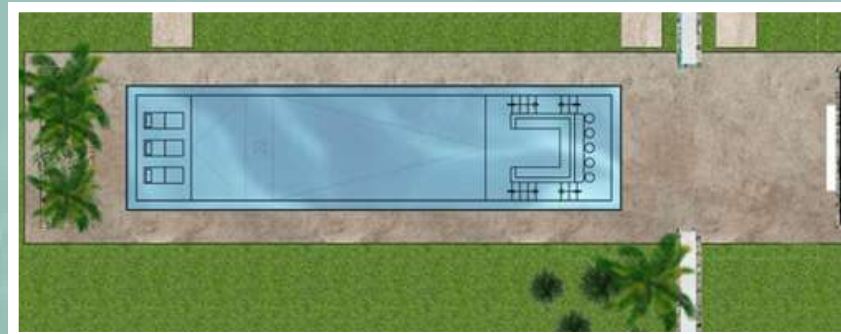


Site Plan



SOCIÉTÉ DE PAYSAGE DE TUNISIE

Sequences (Details)



VILLA GH

📍 Sokra, Tunis



Concept:

This villa stands out for its refined simplicity and unique atmosphere, where the understated architecture highlights the harmony between plants and minerals. Each natural element contributes to creating an authentic, soothing, and timeless space, marked by a strong yet subtle identity.

A large, lush green fern plant, possibly a Bird's Nest Fern, is the central focus of the image. It is situated in a garden bed in front of a house. The house has a light-colored, textured exterior wall and a large, dark-framed window. To the left of the window, there is a small, black, vertical outdoor light fixture. The garden bed is filled with green plants, and a low, dark border separates it from the foreground. The overall scene is bright and sunny, with reflections visible in the window.



 France



When designing a villa landscape in Saint-Tropez with Mediterranean plants, the goal is to create a true haven of peace that reflects the spirit of this iconic region. The garden combines Mediterranean plantings, grasses, cypresses, and olive trees, enhanced by the interplay of terrain, stone elements, and lush vegetation to evoke an authentic and distinctive Mediterranean atmosphere.



Details



LEGENDE

-  *Roystonea regia*
-  *Palmier rouge*
-  *Areca*
-  *Alocasia*
-  *Fougere*
-  *Heliconia*
-  *Calathea*
-  *Monstera deliciosa*
-  *Calathea zebrina*
-  *Agave attenuata*
-  *Philodendron xanadu*
-  *Pandanus*



References

VILLA CO

📍 Abidjan



Concept:

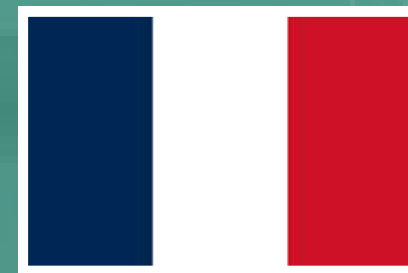
The landscaping of the villa blends luxury with simplicity, creating harmony between elegance and sobriety. Using iconic local plants from Abidjan with subtle color accents, the design balances nature, authenticity, and refined aesthetics.

References



VILLA VESINET

📍 France

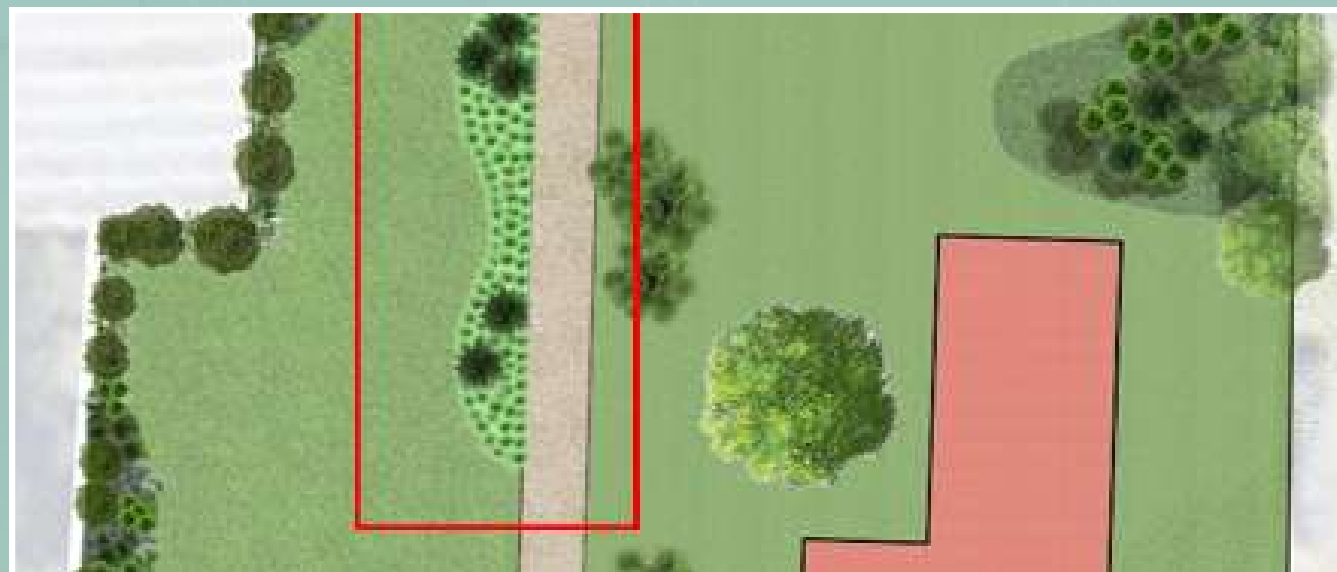


Concept:

The landscape design of this villa, set by the lower lake, is both an artistic and emotional challenge. Guided by a Mediterranean vision, we sought to merge art and nature in harmony. Fluid shapes and winding paths blend with the lake's contours, evoking the movement of Mediterranean waves. Olive trees, fragrant lavender, and tall cypresses create a living canvas that shifts with the seasons. Resilient and timeless, these Mediterranean plants ensure both beauty and durability in this unique setting.



Site Plan



Details

Implementation Part



Planting Large Objects









Laying Turf











Maintenance













Lightening Decoration













Synthesis

Landscape Engineering For Sustainable Territories



SOPAT
SOCIÉTÉ DE PAYSAGE DE TUNISIE

Since 2005, SOPAT has established itself as a reference player in landscape engineering in Tunisia and internationally.

SOPAT Tunisia is committed to transforming outdoor spaces into harmonious and sustainable environments through innovative and environmentally friendly landscape architecture.



Expertise in the Service of the Territories

Urban Areas

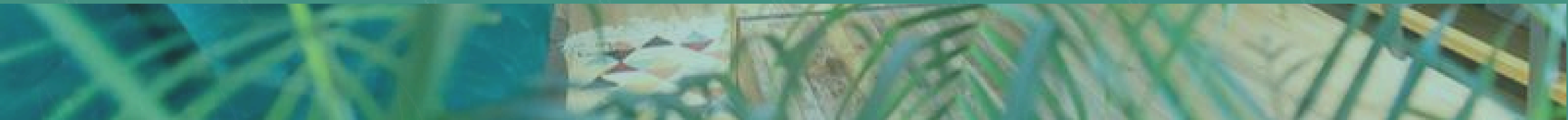
We intervene in urban environments by integrating contemporary issues related to the environment, adaptation to climate change and urban biodiversity

Natural Environments

We intervene in natural environments, in a logic of sustainable development and innovation, actively contributing to the ecological transition.

Our approach integrates contemporary issues related to the environment, adaptation to climate change, urban biodiversity and people's well-being.

Through our interventions, we actively contribute to the ecological transition of cities and territories.



Green Plan For The Autonomous District Of Abidjan

Territorial Analysis

In-depth analysis of existing green spaces and management practices

Identification Of Deficiencies

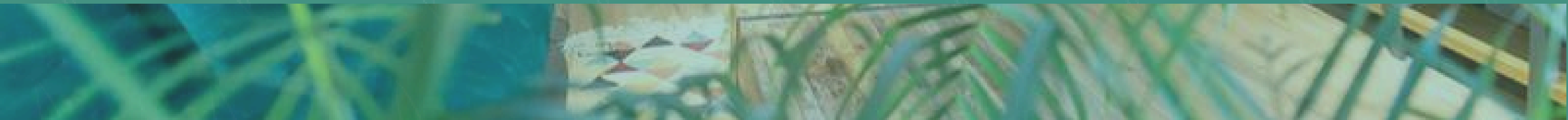
Identification of shortcomings, potential and levers for action to improve the green mesh.

Structuring Green Plan

Development of a plan based on a new per capita green space ratio.

The steering of the development of the Green Plan for the 13 municipalities of the Autonomous District of Abidjan is a striking example of our commitment.

This plan proposes a new vision of urban landscape design, balancing quality of life, ecosystem services, social inclusion and resilience.



Proven expertise: 20 years Our achievements in figures of experience

22
Urban Parks

175 **Public
Green Spaces**

120 **Hotels
& Resorts**

Our achievements also include 256 apartment buildings with functional, attractive, and sustainable gardens, and 520 private villas where each garden reflects the identity, tastes, and lifestyle of the owners.



Our Vision: Designing Sustainable Landscapes

Design

Designing functional, aesthetic and resilient landscapes.



Integration

Integrate innovative irrigation and ecological management techniques.



Promotion

Promote the use of local and Mediterranean plants

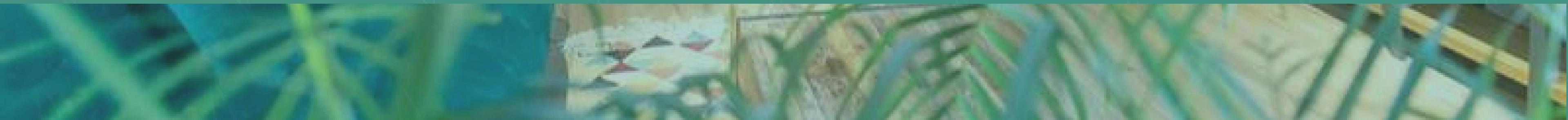


Creation

Create social connection and wellness spaces for users.



Through each of our projects, SOPAT is committed to designing functional, aesthetic and resilient landscapes, promoting the use of local plants and integrating innovative irrigation techniques and ecological management of green spaces.



Our Ambition: Innovate And Inspire

Our ambition is to continue the innovation, transmit and inspire, so that every square meter of nature in the city becomes an opportunity to live better together.

We want to contribute a future where nature and urban planning coexist harmoniously.



They Trust



Banks



بنك تونس و الإمارات
Banque de Tunisie et des Emirats

Hotels



Car Dealers & Others



CITROËN





Interior Activities

WORLD ENVIRONMENT DAY

On May 5, 2022, SOPAT Tunisia celebrated Environment Day by planting over 500 native trees in urban areas, improving green spaces.



The initiative involved community collaboration and education on sustainable landscaping, highlighting SOPAT's dedication to environmental stewardship and sustainable development.



RURAL WOMEN PROJECT

On October 24, 2021, SOPAT Tunisia launched a collaboration with rural women, providing them with designated land to grow local crops.

SOPAT supported these women by purchasing their produce, promoting sustainable agriculture and economic empowerment.

This initiative not only promoted community development, but also highlighted SOPAT's commitment to social responsibility and environmental sustainability.



TAZARKA BEACH CLEANING

On July 27, 2024, SOPAT Tunisia organized a major beach cleanup event as part of its commitment to environmental conservation.



The team, along with community volunteers, removed trash and debris from a local beach, restoring the natural beauty of the coastline and protecting marine life.



This initiative demonstrated SOPAT's commitment to preserving natural habitats and promoting sustainable environmental practices.





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Société de Paysage de
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