# -THEPORTFOLIO

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# The Story

The Wellness is a leading SPA specialist in the MEA region responsible for the development of fascinating and innovative SPA projects.

The company was founded in 2007 in Dubai and has been involved in various high end projects throughout the region. The following factors were and still are responsible for The Wellness success in the

olanning and realization of SPA projects: Creativity, innovation, expertise and courage.



# U.A.E

- Abu Dhabi Country Club, Abu Dhabi • ADIA Health & Wellness Club, Abu Dhabi • Al Bustan Complex, Aby Dhabi
- Armaam Al Reem Island, Abu Dhabi • Fairmont Bab Al Bahr, Abu Dhabi
- Four Seasons Abu Dhabi, Abu Dhabi
- Mövenpick Hotels & Resorts, Yas Island, Abu Dhabi
- Anantara Resort & Spa, Palm Jumeirah Dubai. • Cayan Tower, Dubai Marina
- Damac 4, Dubai Damac Maison, Dubai
- Dubai Pearl The Pearl of Life, Dubai
- Lapita Hotel, Dubai Parks, Dubai
- Hyatt, Palm Jumeirah
- Mirdiff Mall, Dubai
- My Triton, Platinum Yachts, Dubai
- Private Spa Palace, Dubai
- Private Villa, Palm Jumeirah
- The St. Regis Al Habtoor Polo Resort &
- Club, Dubai
- Tiara/Essgue United Towers, Dubai • Viceroy, Palm Jumeirah
- Viceroy, JVC Dubai
- W Hotel, Palm Jumeirah, Dubai

• Damac Burjside Boulevard, Dubai

- Oceana, Palm Jumeirah
- The Cube, Dubai

- Waldorf Astoria, Palm Jumeirah
- Westin Hotel, Habtoor City, Dubai
- Khatt Hot Springs, Ras Al Khaimah
- Sheraton, Sharjah
- Al Mleiha Bed & Breakfast, Sharjah

# QATAR

- Al Jasra Boutique Hotel, Doha
- Al Messila Hotel Resort. Doha
- Solis Hotel Doha
- The Gate of Life, Doha
- West Bay Palace, Doha
- Le Mirage, Qatar

# KSA

- Kempinski, Jeddah
- Kempinski, Riyadh
- Luthan Hotel & Spa, Riyadh
- Multiple Private Spas for the Saudi Royal Family
- Rocco Forte, Jeddah
- Sheraton Dammam, Dammam

# OMAN

- Crowne Plaza, Muscat
- Mövenpick Hotels & Resorts, Salalah

# **KUWAIT**

- Al Corniche Club, Kuwait
- Mövenpick Hotels & Resorts, Al Bidaa

# LEBANON

- Lifestyle & Fitness, Al Mada Towers, Beirut
- Mövenpick Hotels & Resorts, Beirut

# EGYPT

- Crowne Plaza, Sharm El Sheikh
- Emaar Marassi, North Coast
- Le Meridien Gizeh, Gizeh
- Luxor Hilton, Luxor
- Mövenpick Hotels & Resorts, Elephantine Island, Aswan
- Ritz Carlton, Cairo St. Regis, Cairo

# JORDAN

- Hilton Jordan Gate, Amman
- Mövenpick Hotels & Resorts, Dead Sea

# LIBYA

• Seven Star Hotel, Tripoli

# BAHRAIN

• The Domain Hotel Manama

# TURKMENISTAN

• Private Palace, Asghabat

# TURKEY

Belpark Palace Hotel/Belek, Turkey

# REFERENCES

### AUSTRIA

- Mohr Life Resort/Lermoos, Austria
- Hotel Jagdhof/Neustift im Stubaital, Austria
- Wellness Residenz Schalber/Serfaus, Austria
- Hotel Tirolerhof/Zell am See, Austria

### AZERBAIJAN

• Gazeli House/ Baku

### BAHAMAS

• Atlantis Resort/Paradise Island, Bahamas

### BARBADOS

• Sandy Lane Resort/St. James, Barbados

## CHINA

- Four Seasons/ Guangzhou, China
- Kempinski Hotel Yinchuan/China

## DOMINICAN REPUBLIC

- Hotel Gran Bahia Principe Cayacoa/ Samaná, Dominican Republic
- Hotel Gran Bahia Principe Cayo
  Levantado/Samaná, Dominican Republic
  Hotel Gran Bahia Principe El Portillo/ Samaná, Dominican Republic

## MEXICO

- Hacienda Vista Real Villas & Spa/Riviera Maya, Mexico
- Silver Sand/Cancún, Mexico

### FINLAND

• Starwood Kämp Hotel/Helsinki, Finland

## GERMANY

- Tropical Islands/Belin, Germany
- Hotel Sackman/Baiersbronn, Germany
- **Spa-Aladin**/Geretsried, Germany
- Holmes Place Berlin/Berlin, Germany
- Bayerwaldhof/Bad KÖtzting, Germany

## ITALY

• Hotel Brun/Mailand, Italy

## IRELAND

• Radissun Blu Farnham Estate Hotel/ Cavan, Ireland

### JAMAICA

• Gran Bahia Principe Jamaica/Runaway Bay, Jamaica

### PORTUGAL

- Sheraton Oporto/Porto, Portugal
- **Solverde**/Porto, Portugal
- Aquapura Duero/Samodães, Portugal
- Suites Alba (Luis Figo)/Carvoeiro, Portugal
- Furnas Spa Hotel/Furnas, Azores

### FRANCE

• Marriott Village d'Ile-de-France/ Romainvilliers, France

### **SPAIN**

- Denia Marriott La Sella Golf Resort & Spa/Denia, Spain
- Hotel Fencia Prestige Suites & Spa/Ibiza, Spain
- Gran Hotel Ibiza/Ibiza, Spain
- Grupotel Parc Natural & Spa/Mallorca, Spain
- Hotel Nixe Palace/Mallorca, Spain
- Marriott Son Antem Golf Resort & Spa/ Mallorca, Spain
- Grupotel Valparaiso Palace/Mallorca, Spain
- El Bulli Hazienda Benazuza/Sevilla, Spain
- Hotel Botanico Tenerife/Tenerife, Spain
- Read's Hotel & Spa/Mallorca, Spain

### SWITZERLAND

- Panorama/Feusisberg, Switzerland
- Holmes Place Zurich/Zurich, Switzerland

## MANY MORE....

# WHO WE WORK WITH



# HOW WE DO IT

# 

#### VISION

- Strategic conceptual planning
- Vision to define SPA philosophy
- Space Program accordingly to the above

#### CONCEPT

- Research & collection of Mood Images for possible design direction
- Concept Design Layout, scale 1:100
- Circulation Diagram

#### FINANCIAL FORECAST

Report with Assumptions, Considerations and Recommendations:

- Cost Estimation on Investment
- Competition Analysis
- SWOT Analysis
- P&L 5 years
- Cash Flows
- ROI

# SCHEMATIC

#### 3D VISUALIZATIONS INTERIOR & ARCHITECTURAL DESIGN

- General layout
- Section(s)/elevation(s)

#### MEP ASSISTANCE

- Reflecting ceiling plan
- Ceiling heights
- Water supply layout (Only cold/hot water location, pipe size)
- Drainage layout (Only location, size)
- Ventilation layout (Only location of supply and return, room temperature range, airflow, rate and speed)
- Power (Only location of power supply)
- Sound (Only location speakers and source of sound system, location sound control plate)
- Lighting (Only position and type of light, defining control zones)
- Telephone and data (Only location)

# DETAILED

#### MATERIAL SAMPLE BOARDS

SPECIFICATIONS & SCHEDULES

- Architectural & Interior Design
- Spa Equipment Planning

#### **INTERIOR & ARCHITECTURAL DESIGN**

- General layout
- Screed layout
- Floors & walls finishes layout(s)
- Furnishing positioning layout (fixed and loose furniture)
- Joinery works incl. ironmongery and glazier works
- Section(s)/elevation(s) and details
- Doors and windows

# EQUIPMENT PLANNING

# SCHEMATIC ARCHITECTURAL & TECHNICAL EQUIPMENT PLANNING

Overview plan

• MEP interfaces (For sanitary, heating, ventilation and electric will be clearly marked in the plans in order to provide the basis for all connection work related to the MEP)

• Consumption list (relevant energy supply & consumption data for the technical specialist spa units in view of sanitary, heating, ventilation and electrical requirements

#### DETAILED ARCHITECTURAL & TECHNICAL EQUIPMENT PLANNING

• Architectural & Technical Detail Planning: Architectural Detail Drawings (Plans, Elevations, Floor Details); Technical Detail Drawings (Plans, Sections); Plant room/ technical room details; MEP Drawings of SPA Equipment; Documentation (Energy consumption list, technical data sheets)

# POOL & WATER FEATURES

#### Design

- Architectural detail drawings
- Pool Plan and sections
- Technical detail drawings
- Plant room/Technical room Details
- MEP drawings
- Documentation
- Technical data sheets
- Sections and pipe drawings
- Filtration and water treatment
- Green products

#### Pool Structure

Therapy pools and water features exclusive functions

# WET AREA

#### CLEANSING

- Hammam
- Rasouls
- Moroccan Bath
- Scrub Rooms

### HEAT & ICE EXPERIENCES

- Saunas
- Infrared Cabins
- Steam rooms
- Ice Fountains
- Cold/Snow Rooms

#### WATER FEATURES

- Vitality Pools
- Plunge Pools
- Flotation Pools
- Kneipp Therapies
- Experience Showers
- River Walks

### INHALATION ROOMS

- Mineral (Salt)
- Local Herbs Or Plants

#### MEDITATION & RELAXATION

- Sensory Loungers
- Sleeping Pods
- Meditation
- Heated Loungers

#### VISION

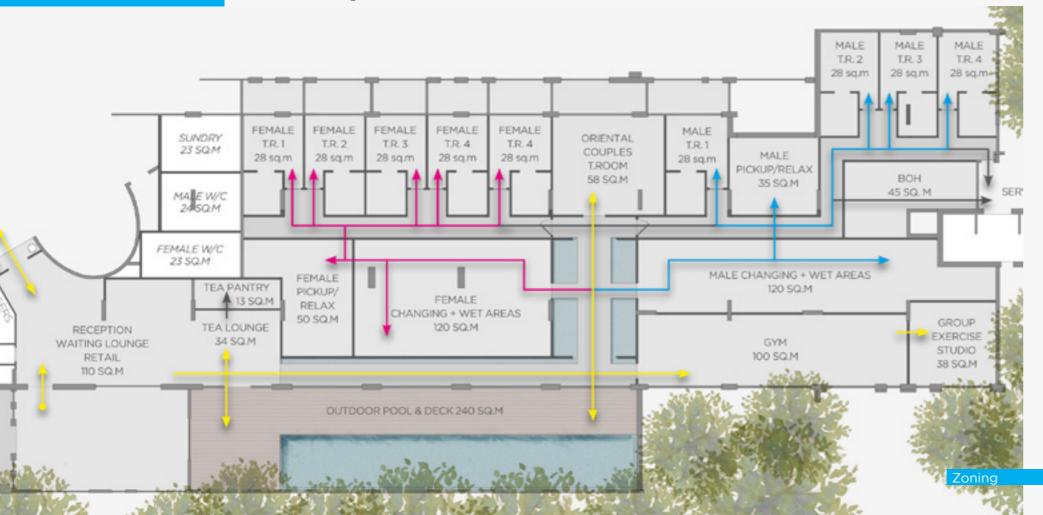
- Strategic conceptual planning
- Vision to define SPA philosophy
- Space Program accordingly to the above

#### CONCEPT

CONCEPT

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- Research & collection of Mood Images for possible design direction
- Concept Design Layout, scale 1:100
- Circulation Diagram



#### 1. FEMALE SALON.

Hair Salon & Manicure-Pedicure

#### FEMALE SPA ARRIVAL AREA Juice Bar & Seating area

Reception Desk & Waiting area Retail Lounge

#### **3. FEMALE CHANGING AREA**

#### 4. FEMALE GYM

#### 5. FEMALE COURTYARD

Vitality Pool Pick-up & Social area

#### **6. FEMALE THERMAL AREA**

Sauna Experience showers Ice Fountain Steam Rhassoul Hammam

#### 7. FEMALE TREATMENT ROOMS & DEEP RELAX

#### 8. FEMALE STAFF AREA

#### 9. MALE BARBER

#### **10. MALE ARRIVAL AREA**

Reception Desk & Waiting area Retail Lounge

#### **11. MALE CHANGING AREA**

#### 12. MALE GYM

13. MALE «COURTYARD» Outdoor Garden & Pick up area

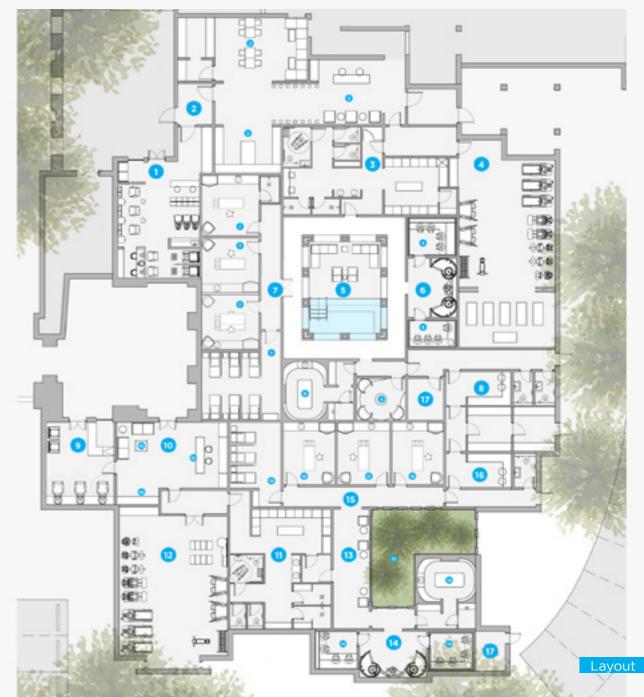
#### 14. MALE THERMAL AREA

Sauna Experience showers Ice Fountain Steam Hammam

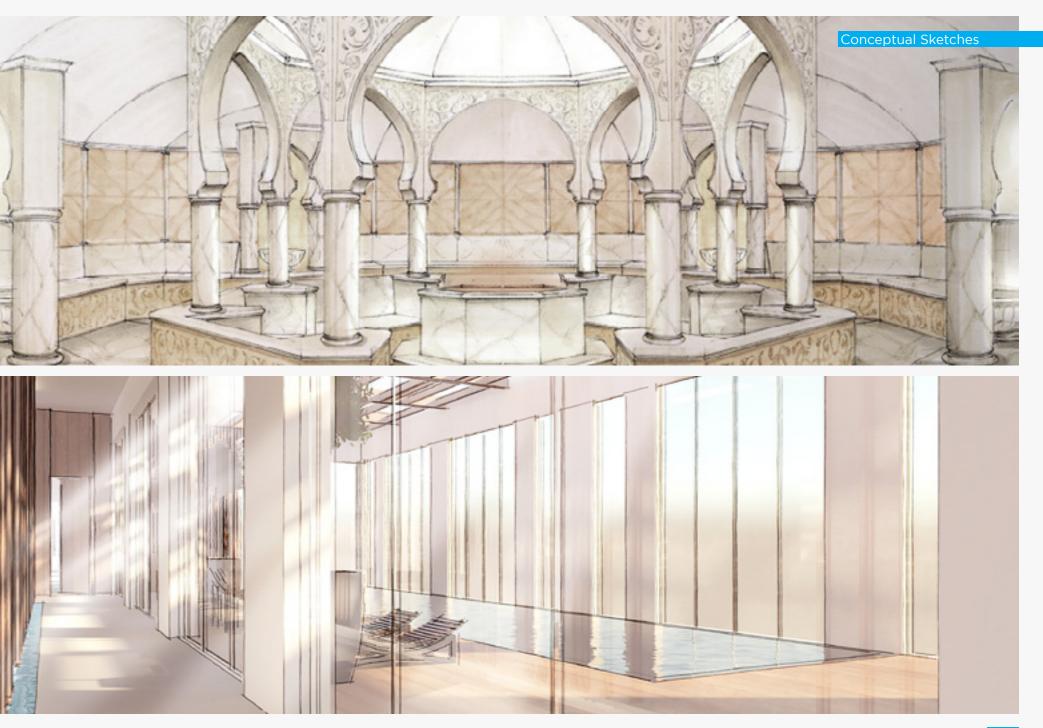
#### **15. MALE TREATMENT ROOMS & DEEP RELAX**

**16. MALE STAFF AREA** 

#### 17. TECHNICAL ROOMS







# SCHEMATIC P h a s e

#### **3D VISUALIZATIONS INTERIOR & ARCHITECTURAL DESIGN**

- General layoutSection(s)/elevation(s)

#### MEP ASSISTANCE

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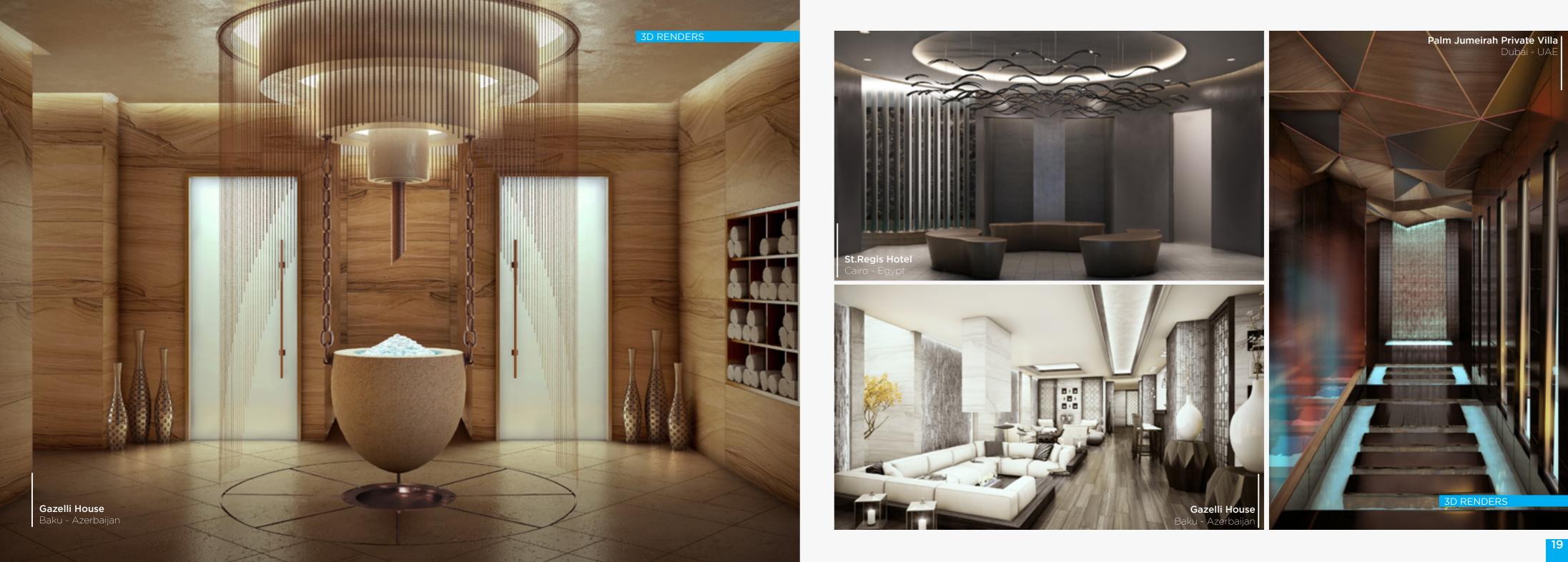
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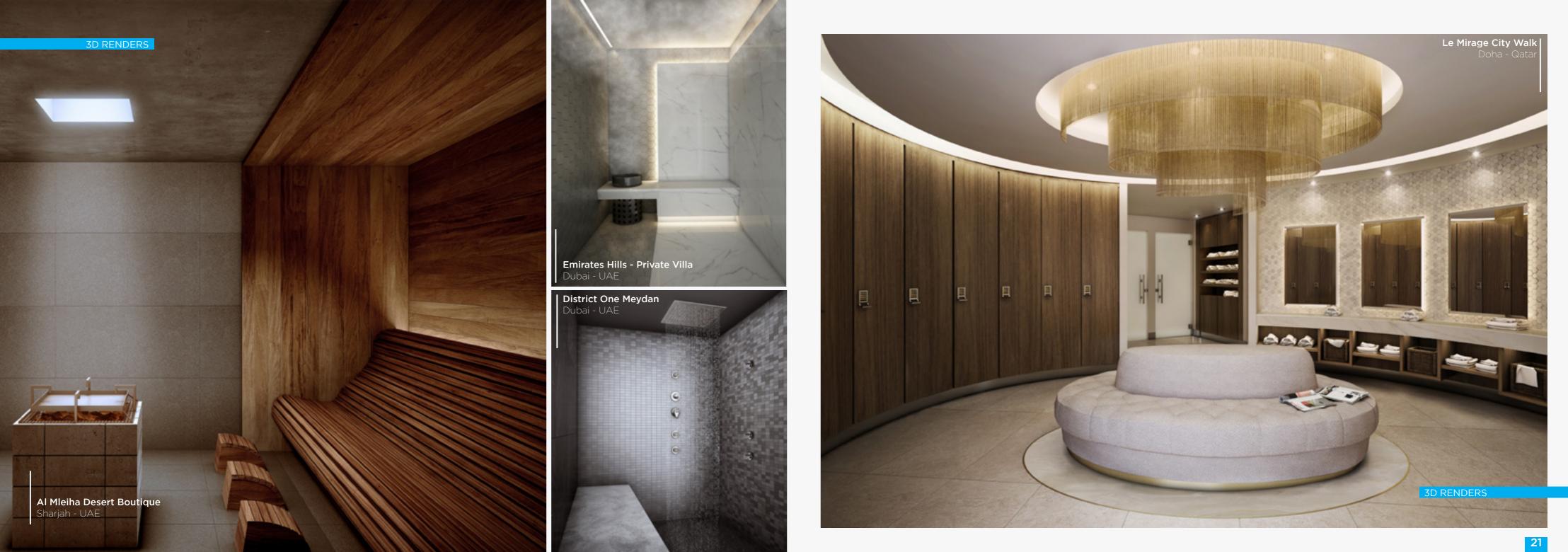
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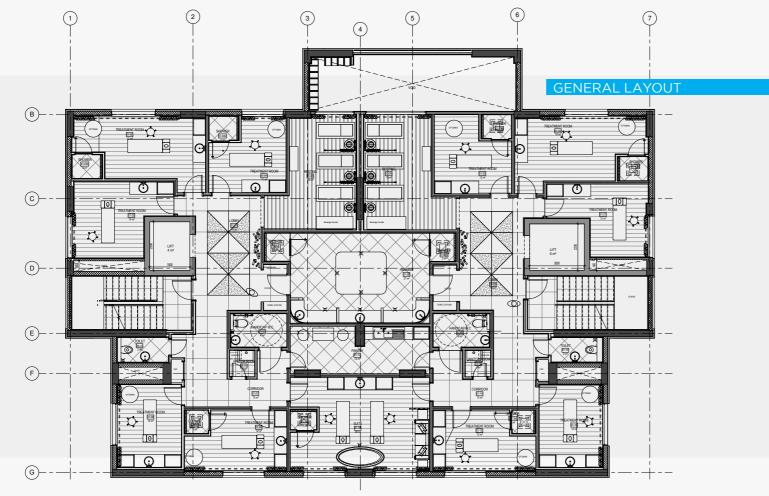
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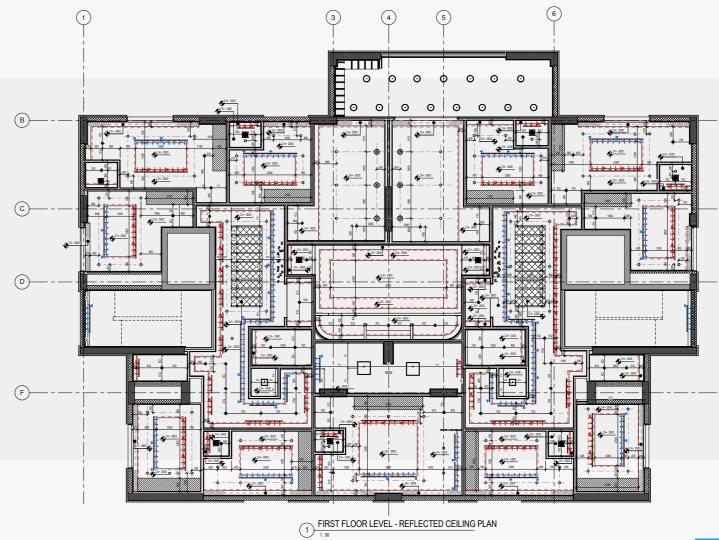
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1 FIRST FLOOR LEVEL - OVERVIEW PLAN



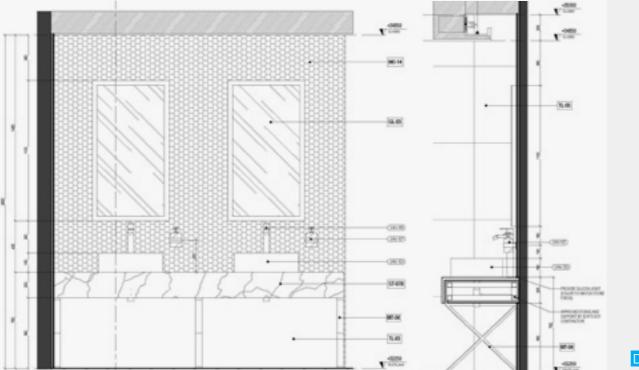
MEP ASSISTANCE

# DETAILED D E S I G N

#### MATERIAL SAMPLE BOARDS

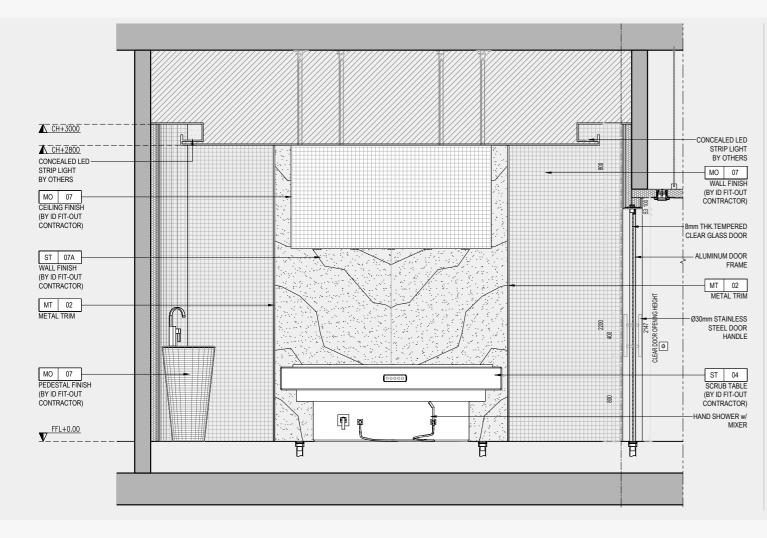
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- Section(s)/elevation(s) and details
- Doors and windows



DETAILS





# **EQUIPMENT** Planning

# SCHEMATIC ARCHITECTURAL & TECHNICAL EQUIPMENT PLANNING

Overview plan

• MEP interfaces (For sanitary, heating, ventilation and electric will be clearly marked in the plans in order to provide the basis for all connection work related to the MEP)

• Consumption list (relevant energy supply & consumption data for the technical specialist spa units in view of sanitary, heating, ventilation and electrical requirements

### DETAILED ARCHITECTURAL & TECHNICAL EQUIPMENT PLANNING

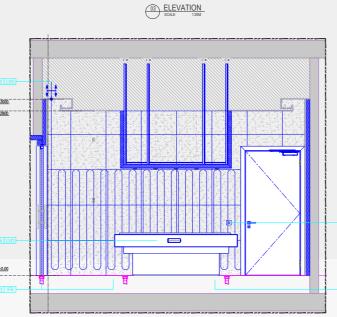
Architectural & Technical Detail
 Planning: Architectural Detail
 Drawings (Plans, Elevations, Floor
 Details); Technical Detail Drawings
 (Plans, Sections); Plant room/
 technical room details; MEP Drawings
 of SPA Equipment; Documentation
 (Energy consumption list, technical
 data sheets)

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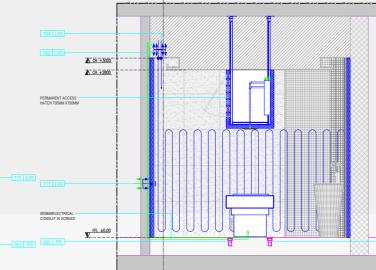
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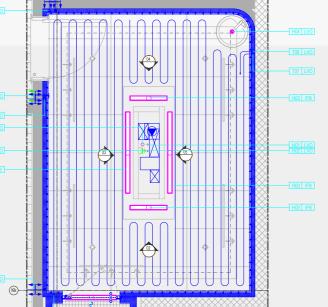
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| thermal build |                                 | Hammam             | Hammam         |  |
|---------------|---------------------------------|--------------------|----------------|--|
| Pos.Nr.       | description                     | dimension / output | construction b |  |
| T01           | Bench heating cable             | 230V AC 150W/m2    | thermal build  |  |
| T02           | Sensor bench heating            |                    | thermal build  |  |
| T03           | wall heating circuit            | 230V AC 150W/m2    | thermal build  |  |
| T04           | sensor wall heating             |                    | thermal build  |  |
| T05           | Table heating circuit           | 230V AC 150W/m2    | thermal build  |  |
| T06           | Sensor table heating            |                    | thermal build  |  |
| T07           | floor heating cable             | 230V AC 150W/m2    | thermal build  |  |
| T08           | sensor floor heating            |                    | thermal build  |  |
| T09           | vicity shower water distributor |                    | thermal build  |  |
| T10           | Hand Shower                     |                    | thermal build  |  |
| T11           | alarm push button               |                    | thermal build  |  |
| T12           | basin                           | 330x330mm          | thermal build  |  |
| T13           | thermostatic mixer              |                    | thermal build  |  |
| T14           | push button selector            |                    | thermal build  |  |

| air conditioning (by others) |                                                                                                                      | Steam room                          |                 |
|------------------------------|----------------------------------------------------------------------------------------------------------------------|-------------------------------------|-----------------|
| pos Nr.                      | description                                                                                                          | dimension / output                  | construction by |
|                              | connection and piping of fresh air duct (PVC)<br>fresh air temperature (apx. 25°C+ 30°C)                             | 50x100 TO Ø100<br>200m3h - total    | HVAC fitter     |
| L02                          | Supply, fit and make all connections from extract duct<br>(all PVC). Extracted essence air to run direct to outside. | Ø100<br>200m <sup>3</sup> h - total | HVAC fitter     |
| L03                          | Supply, fit and make all connections for the extract<br>ducts with adjustable plate valve for the cabin entry.       | By MEP Contractor calculations      | HVAC fitter     |

| pos. Nr. | g/sanitary (BY MAIN CONTRACTOR)<br>description                                                                                               | dimension / output                                                                         | construction by |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------|
| H01      | Supply insulated hot water pipe, stop cock and<br>interceptor, including connection at handover point,<br>circulation pipes or heating band. | max. service of the end user<br>4bar 0.81 /sec<br>Handover to thermal build<br>1/2" mate   | fitter          |
| H02      | Supply insulated cold water pipe, stop cock and<br>interceptor, including connections at handover point.                                     | max: service of the end user<br>4bar ,0.8 I /sec<br>Handover to thermal build<br>1/2" male | fitter          |
| H03      | Supply and fit linear floor drain complete with trap and all<br>pipework in the cabin.                                                       | waste pipe 11/sec<br>per floor drain                                                       | fitter          |
| H04      | Supply, fit and make all connections of stand pipe                                                                                           | Verify Calculation                                                                         | fitter          |

| electr  | ical specification (BY MAIN CONTRAC                                                                                                       | TOR)                                                          |                 |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-----------------|
| pos.Nr. | Comments                                                                                                                                  | Dimensions / Pipe sizes                                       | construction by |
| E01     | Break interruptor for electrical heating                                                                                                  | 400V/3/N 50,60Hz 25A                                          | electrician     |
| E02     | Supply, fit and make all connections to<br>transformer incl. Connections to cleaning lights.<br>Controlled by switch at plant room.       | prim. 230V /N/PE AC<br>sec. 12V AC 20W<br>per light fitting   | electrician     |
| E03     | Connection of emergency push button and cables<br>to alarm panel e.g. reception<br>incl. mute switch at the cabin                         |                                                               | electrician     |
| E04     | provide floor socket connections for a<br>plug for the scrub table                                                                        | 230V AC 100W                                                  | electrician     |
| E05     | Supply, fit and make all connections to dimmer<br>transformer incl. Connections to led strip lights<br>Controlled by area lighting (BMS). | prim. 230V /N/PE AC<br>sec. 12V DC 15W/m<br>per light fitting | electrician     |
| E06     | Supply, fit and make all connections to dimmer<br>transformer incl. Connections to spotlights.<br>Controlled by area lighting or BMS.     | prim. 230V /NIPE AC<br>sec. 12V AC 20W<br>per light fitting   | electrician     |
| E07     | Break interruptor for vichy shower control                                                                                                | 230V/1/N 50,60Hz 6A                                           | electrician     |

| RCD (Residual current device)<br>nominal current I∆N≤ 0,03 A to be fitted for all electrical supplie | 5.                |                                      |
|------------------------------------------------------------------------------------------------------|-------------------|--------------------------------------|
| ATTENTION:<br>Water Temperature Range:<br>11. Cold Water: 16-18 deg.C<br>12. Hot Water: 60-65 deg.C  |                   | itary specifications                 |
| ioends:                                                                                              | E01 electrical sp | pecifications<br>ning specifications |
| heating/sanitary                                                                                     |                   |                                      |
| air conditioning                                                                                     | AD at ceiling he  |                                      |
| electrical                                                                                           | AKD at cabin roo  | of height                            |
| scope of thermal build delivery                                                                      | IFB inside the fi | looring construction                 |
|                                                                                                      |                   | construction site                    |
| done by main contractor                                                                              |                   |                                      |

05 ELEVATION SCALE 120M

# **POOL & WATER** F e a t u r e s

#### Design

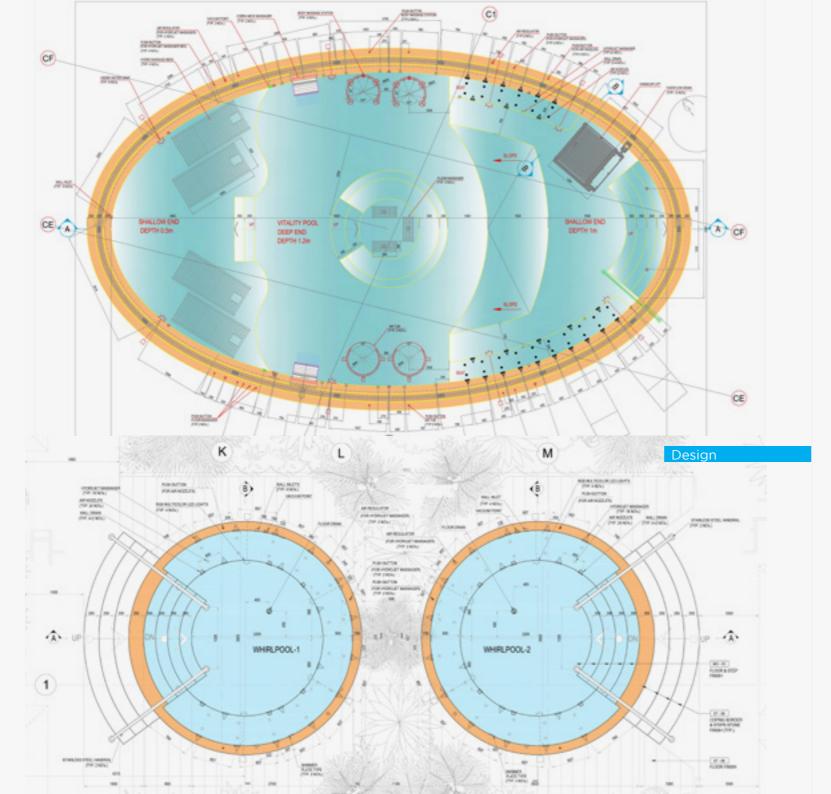
- Architectural detail drawings
- Pool Plan and sections
- Technical detail drawin
- Plant room/Technical room Detail.
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- Documentation
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- Sections and pipe drawings
- Filtration and water treatment
- Green products

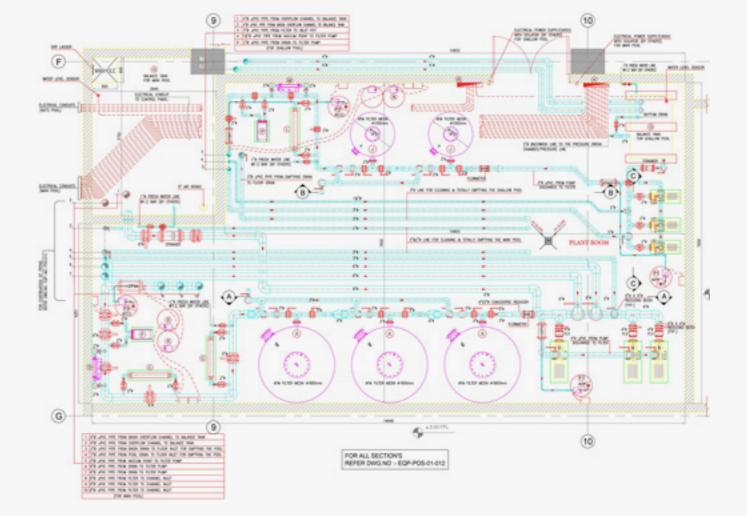
#### Pool Structure

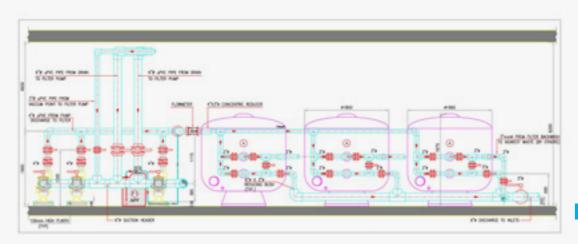
- Concrete Pools
- Preformed Pools
- Stainless steel Pool

# Therapy pools and water features exclusive functions

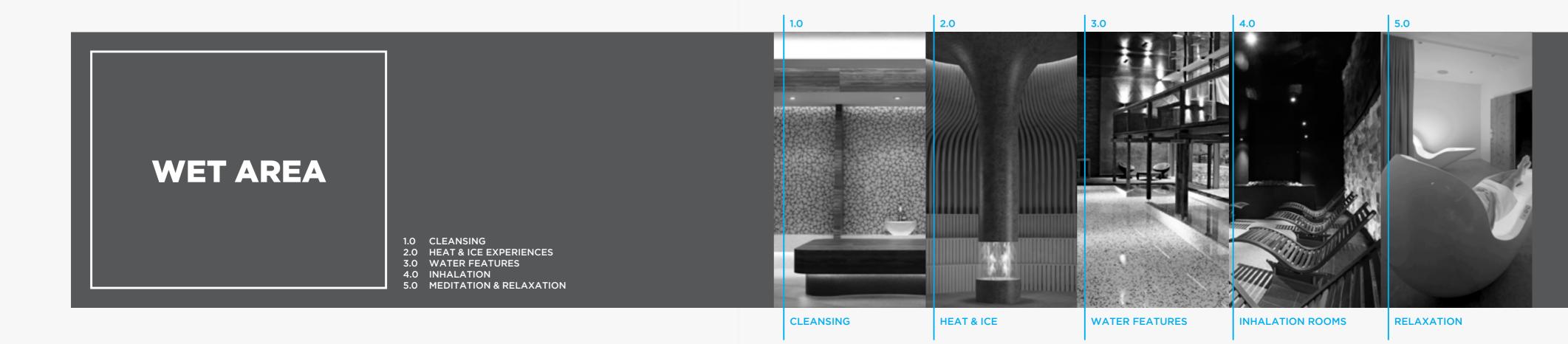
- Hydro Pools
- Whirl Pools
- Vitality Pools
- Salt Water Pools
- Floatation Pools
- Kneipp Walks
- Water Features



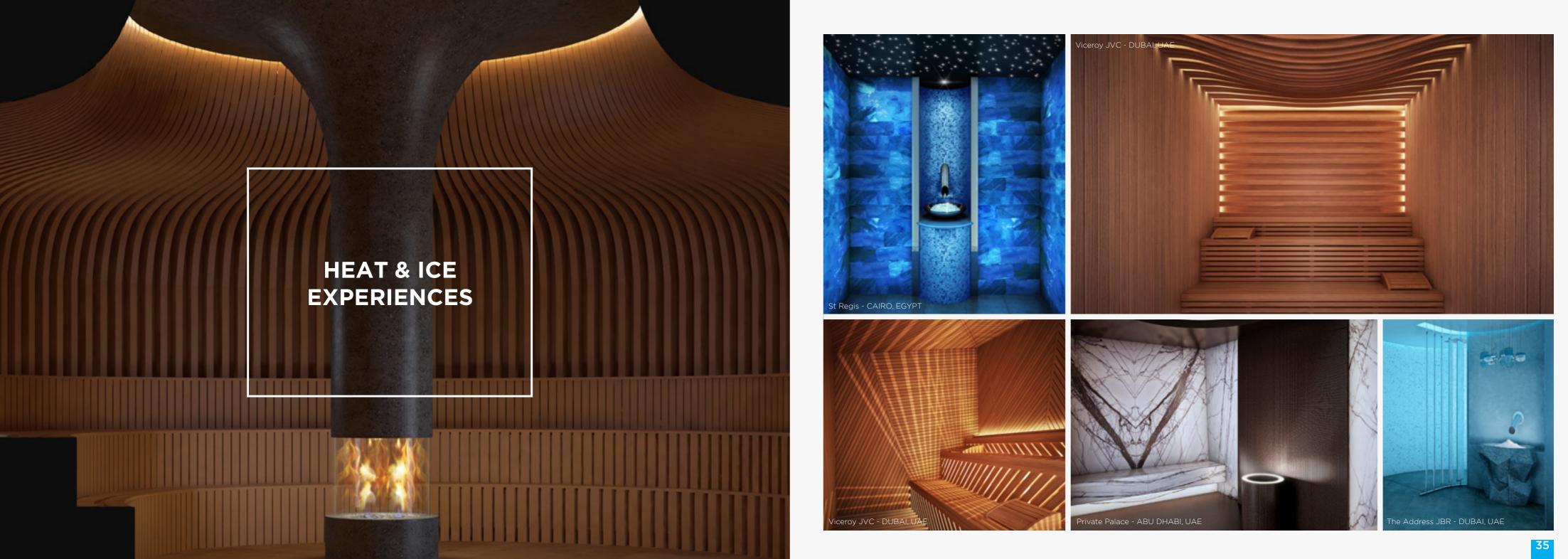


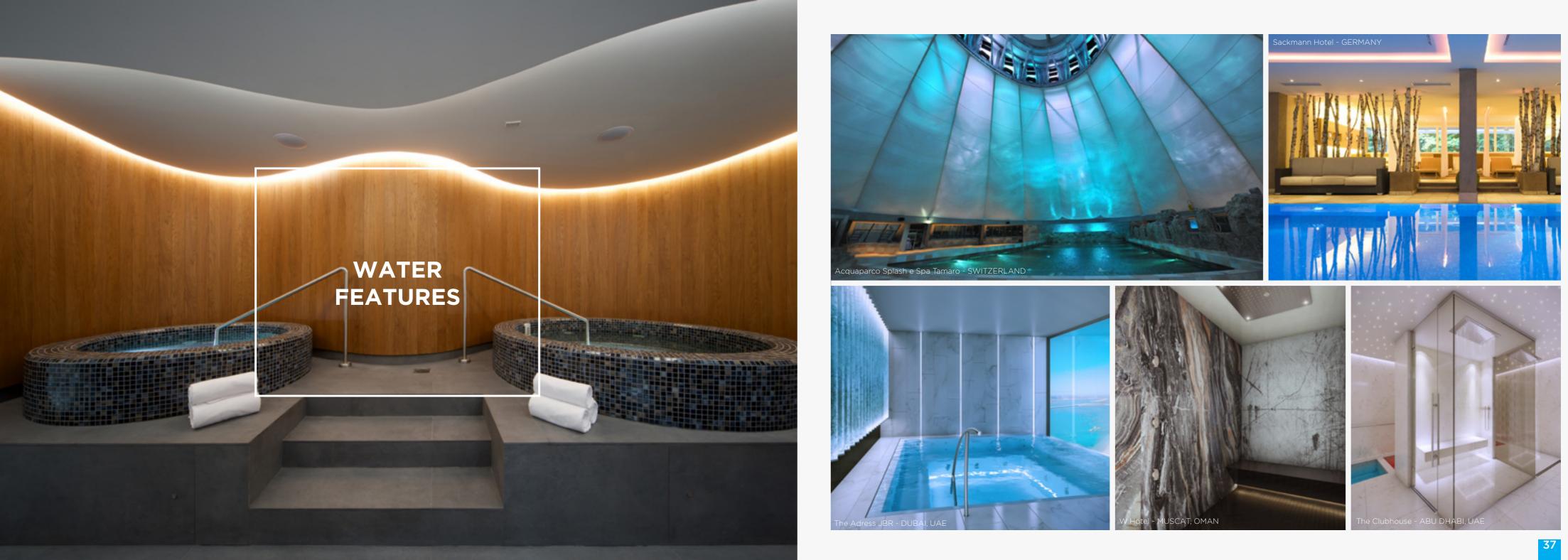


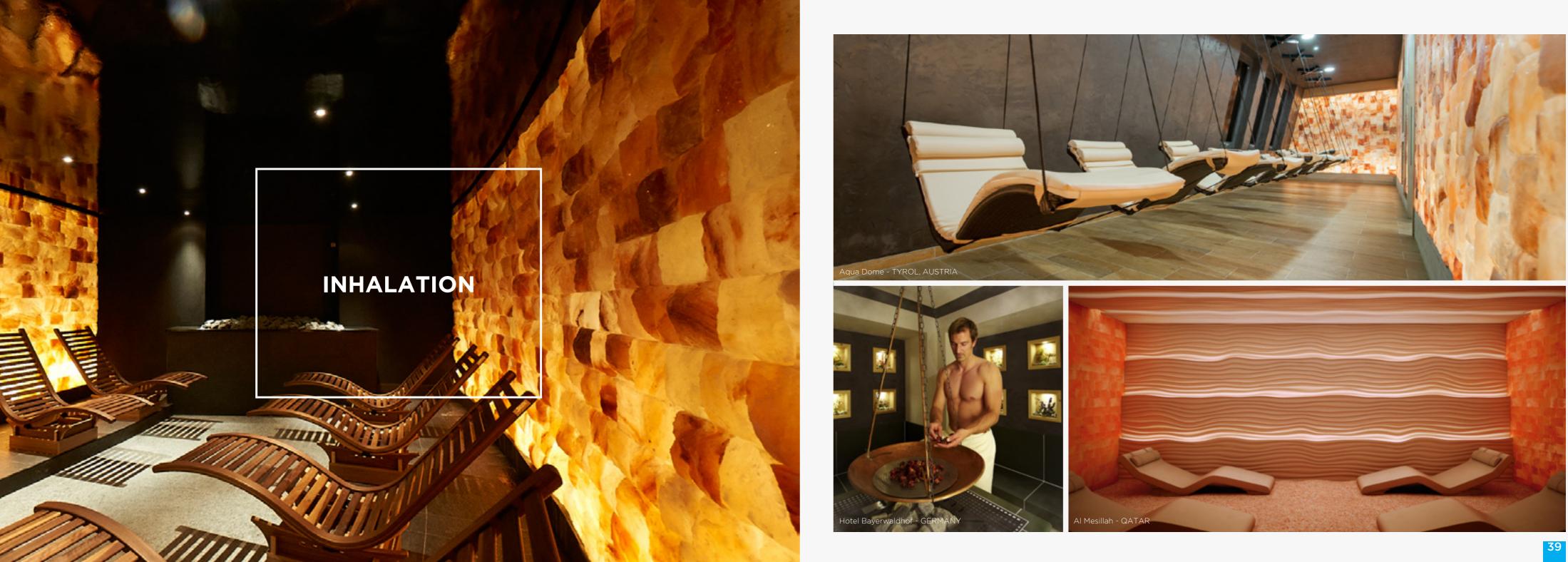
Filtration and water treatment

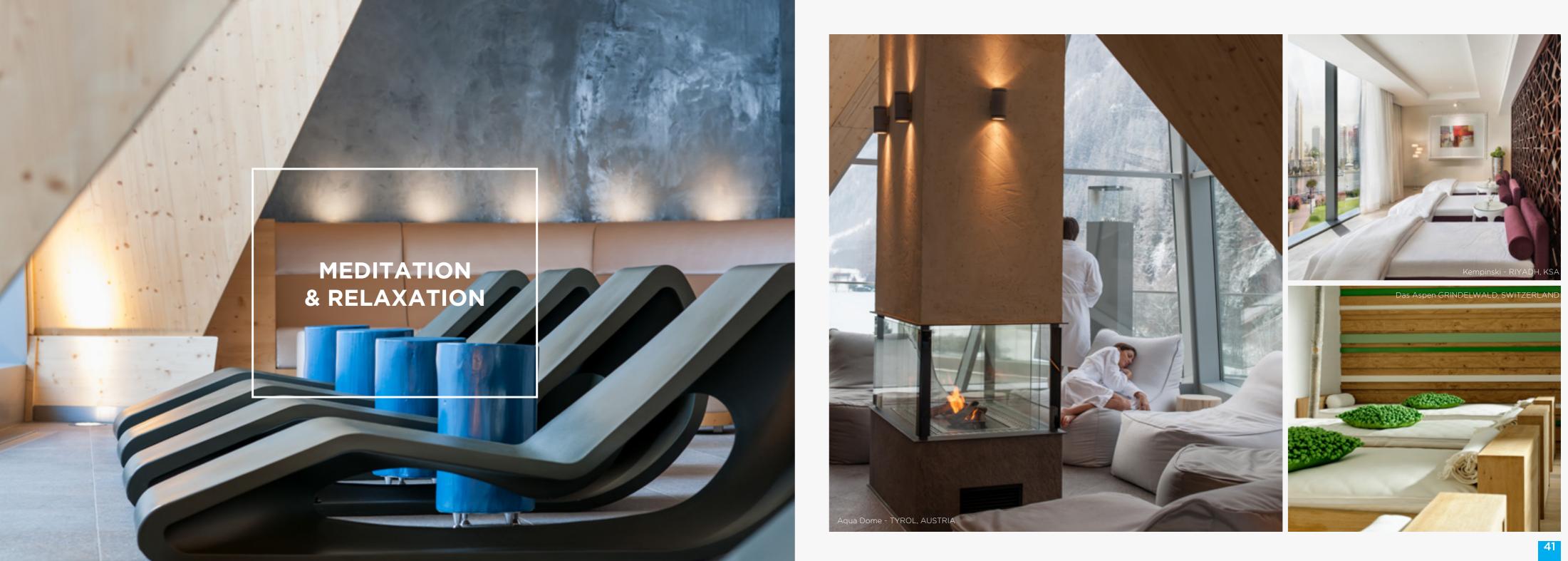












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