

MEERA LIGHT

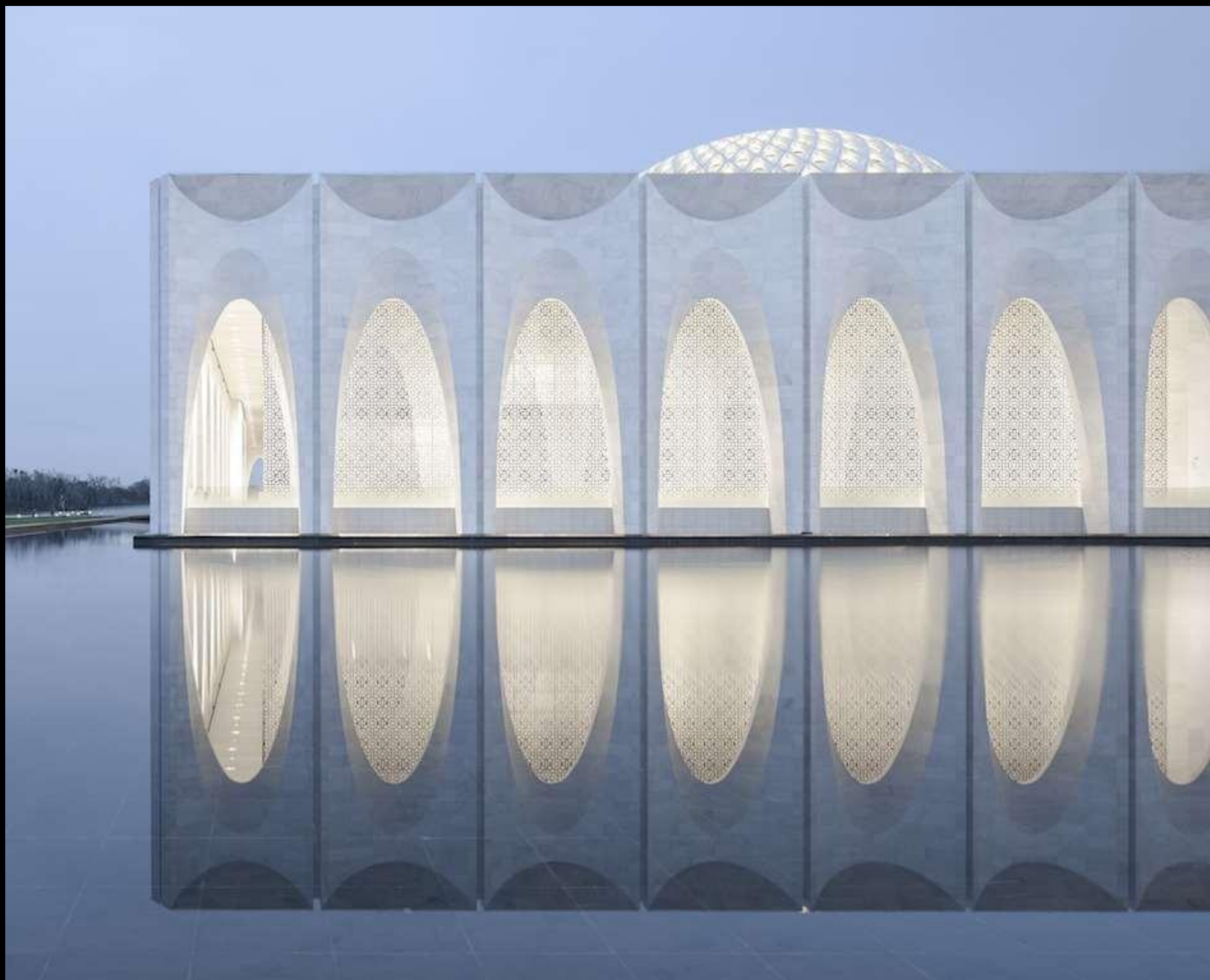


中华文明源三祖文化博物馆

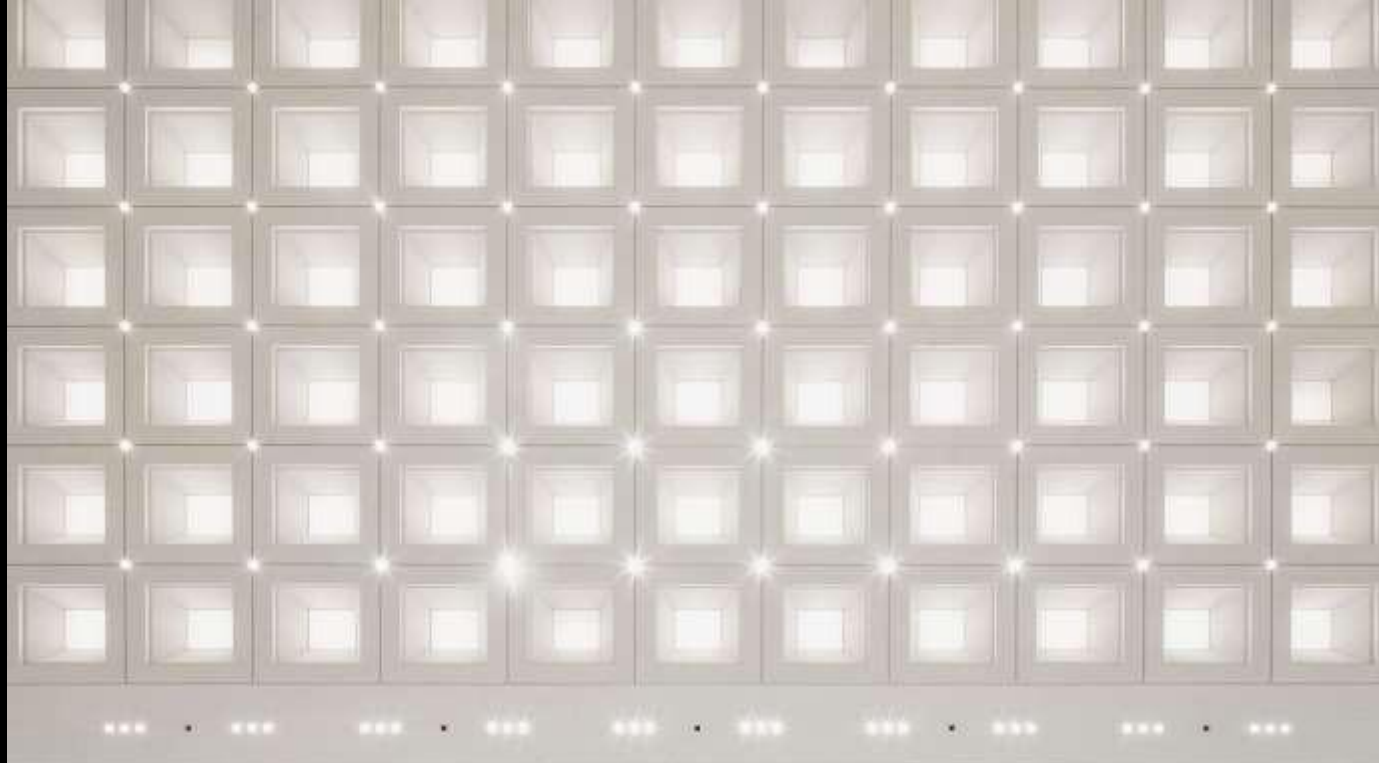


大厂民族宫



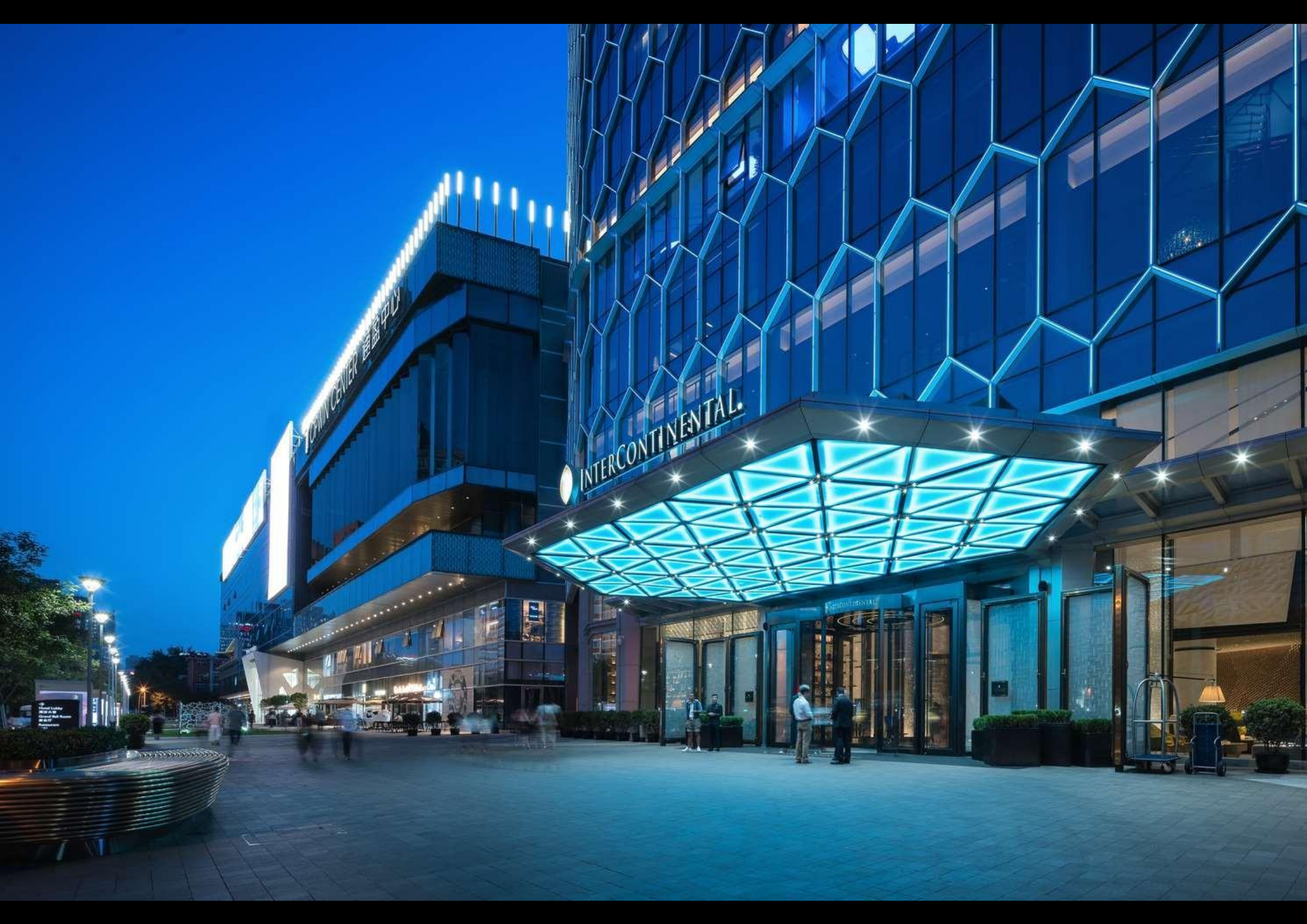






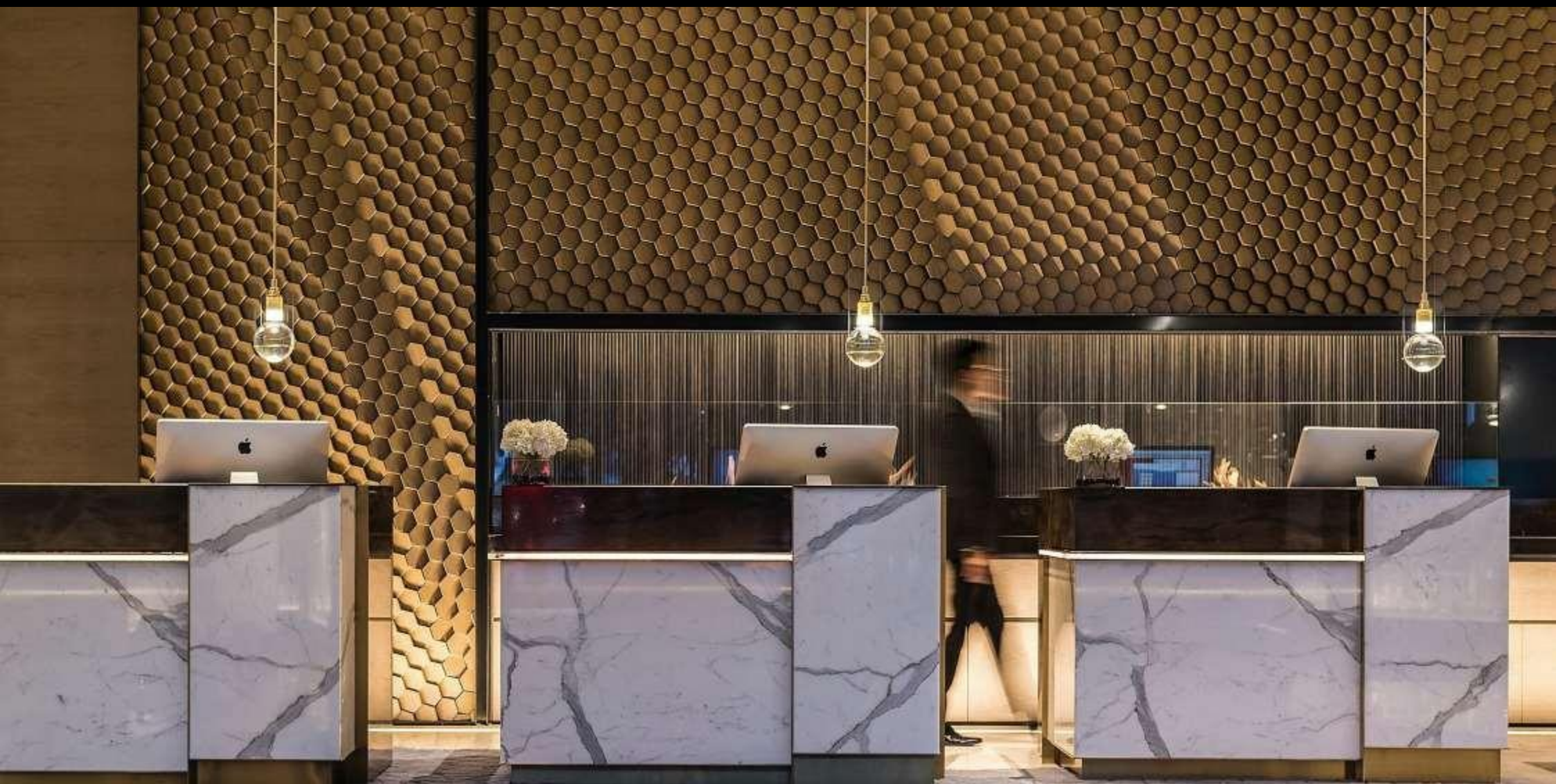
北京三里屯通盈中心洲际酒店







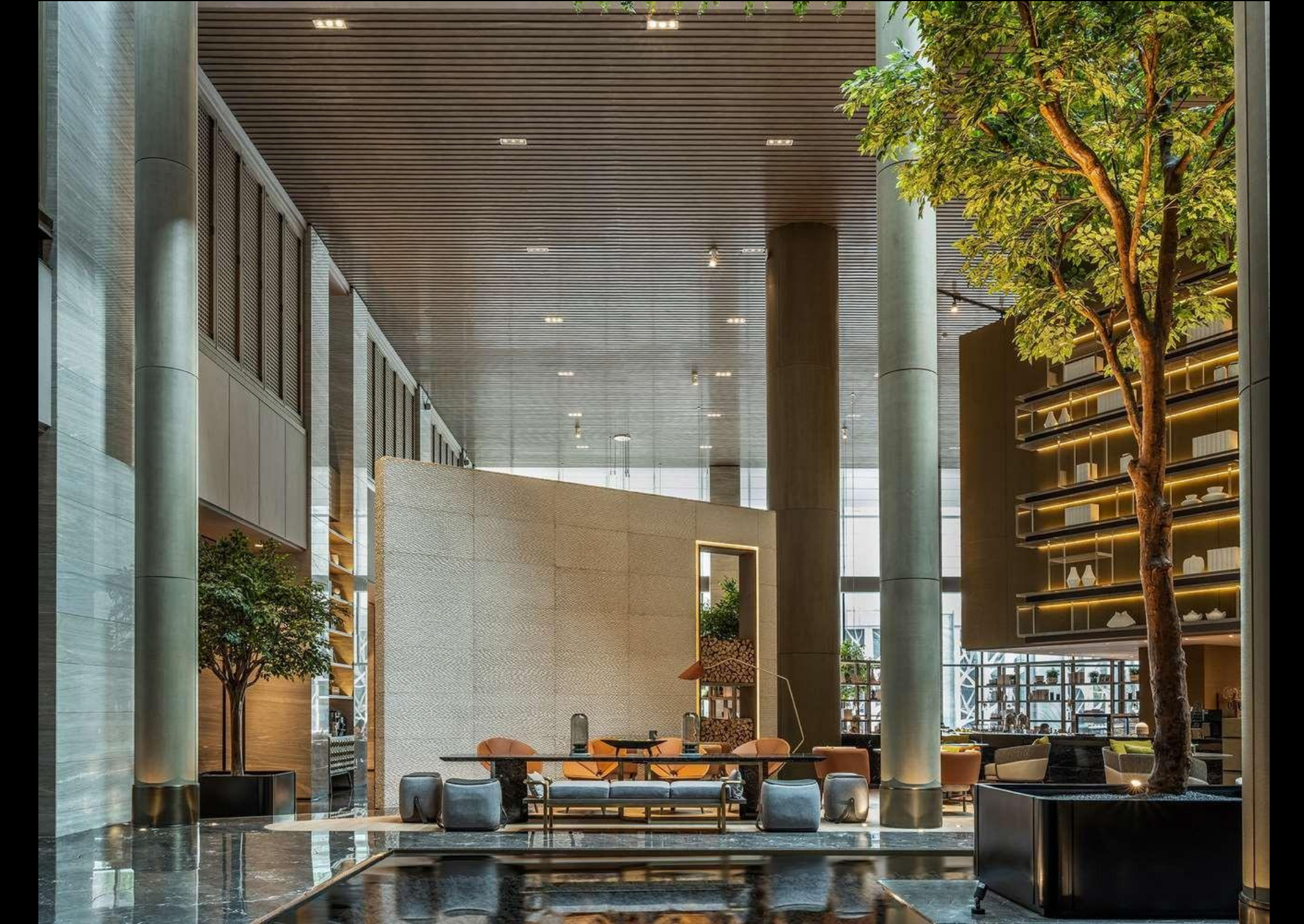


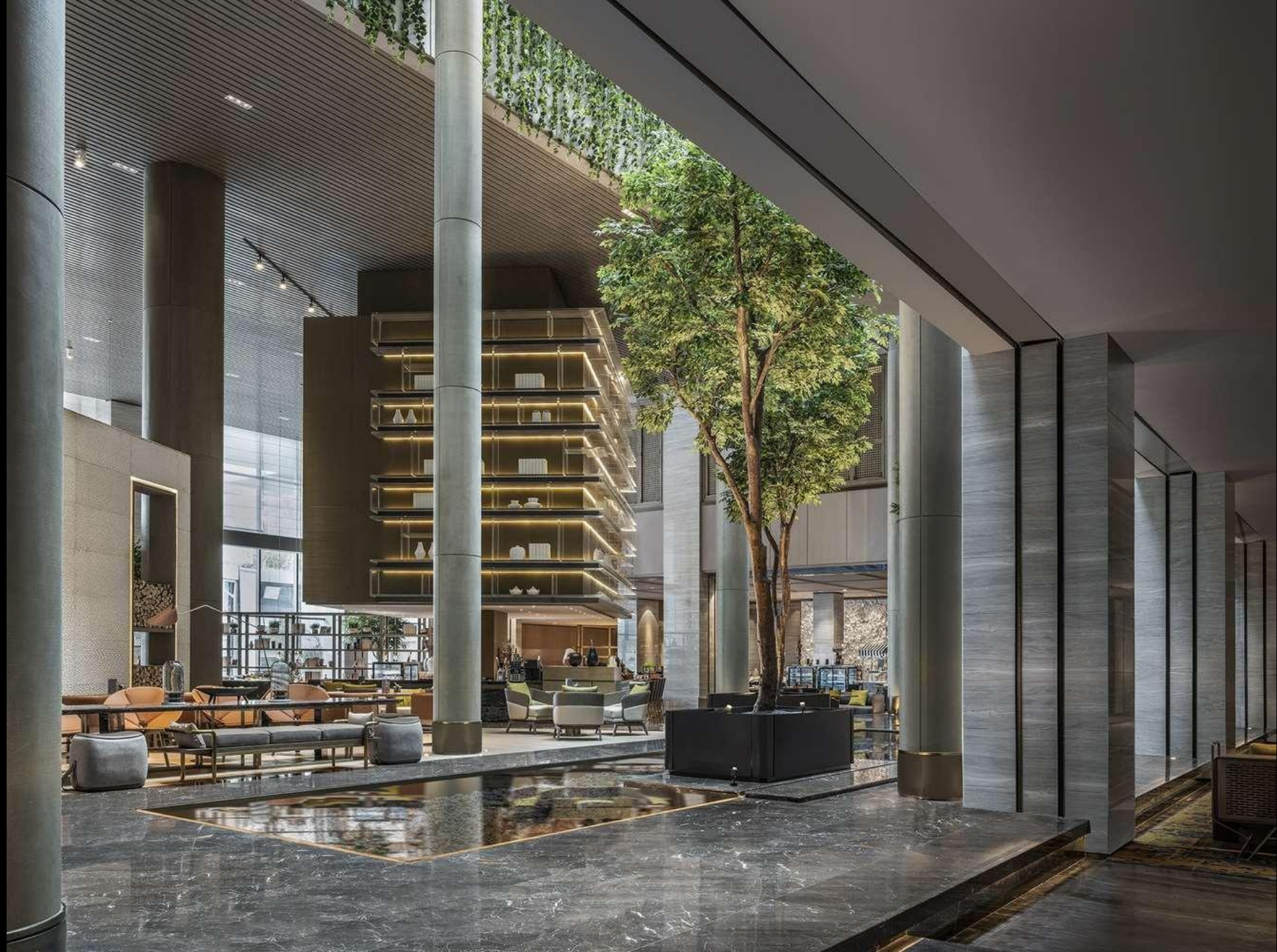




深圳博林天瑞喜来登酒店



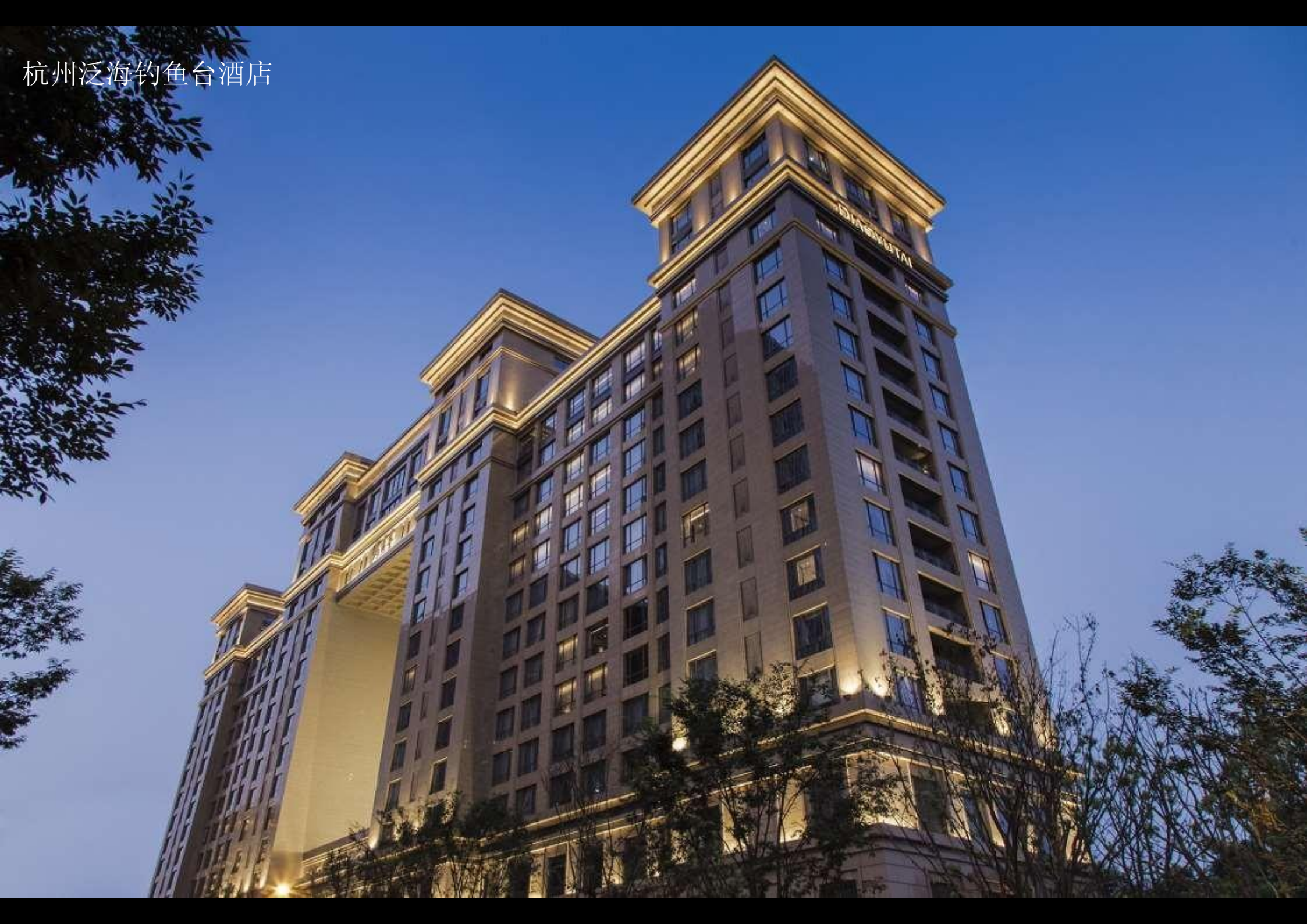


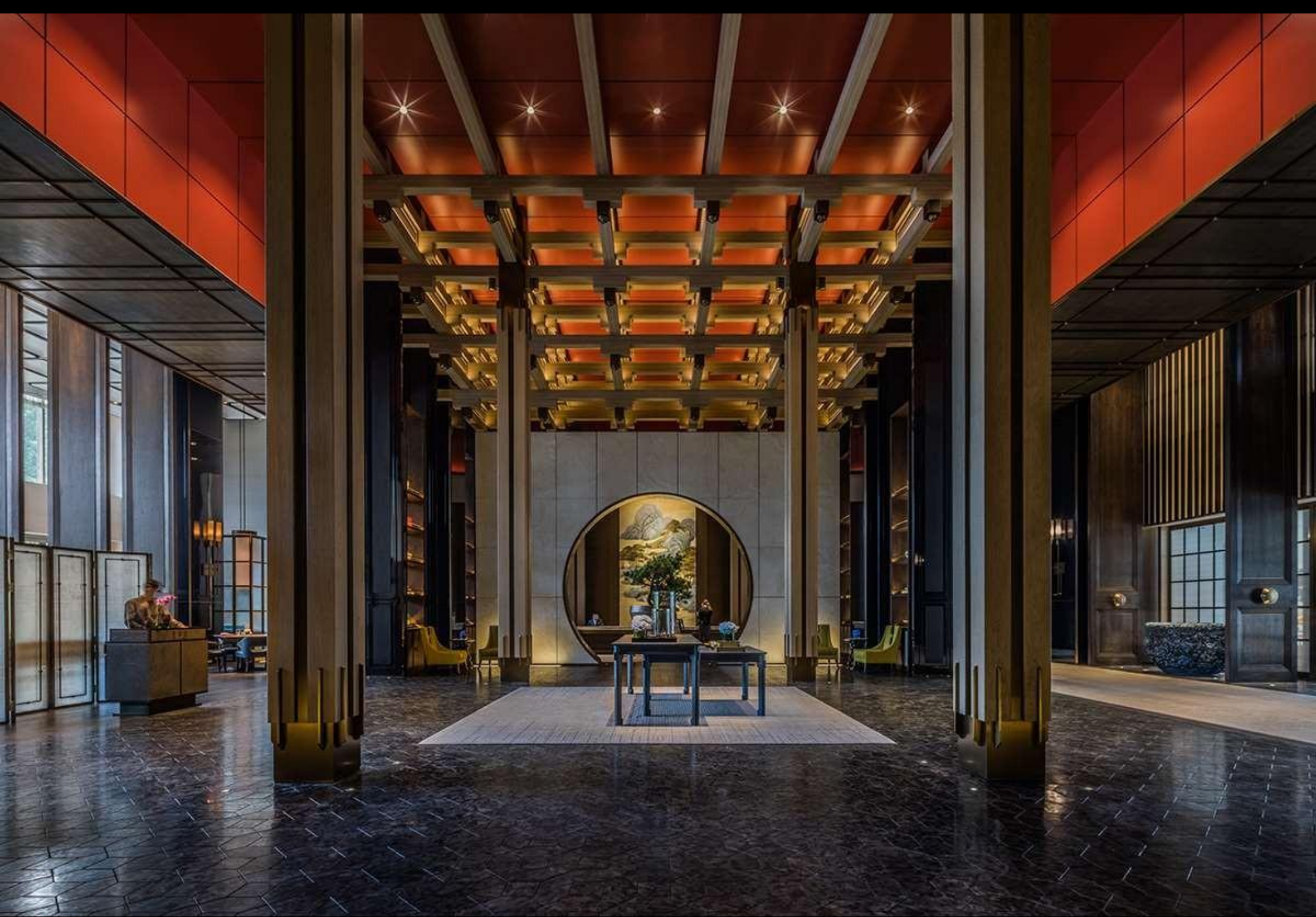




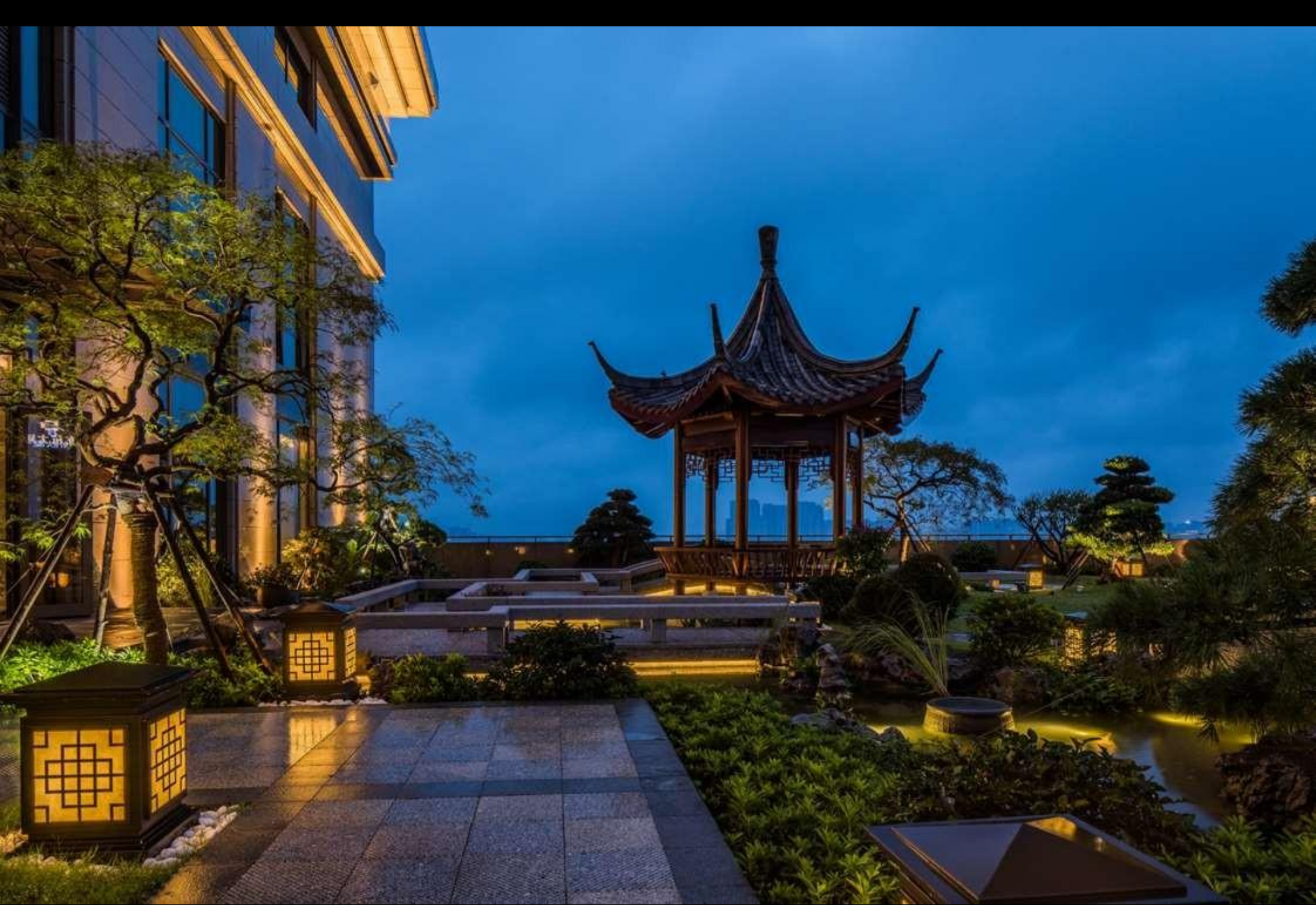


杭州泛海钓鱼台酒店

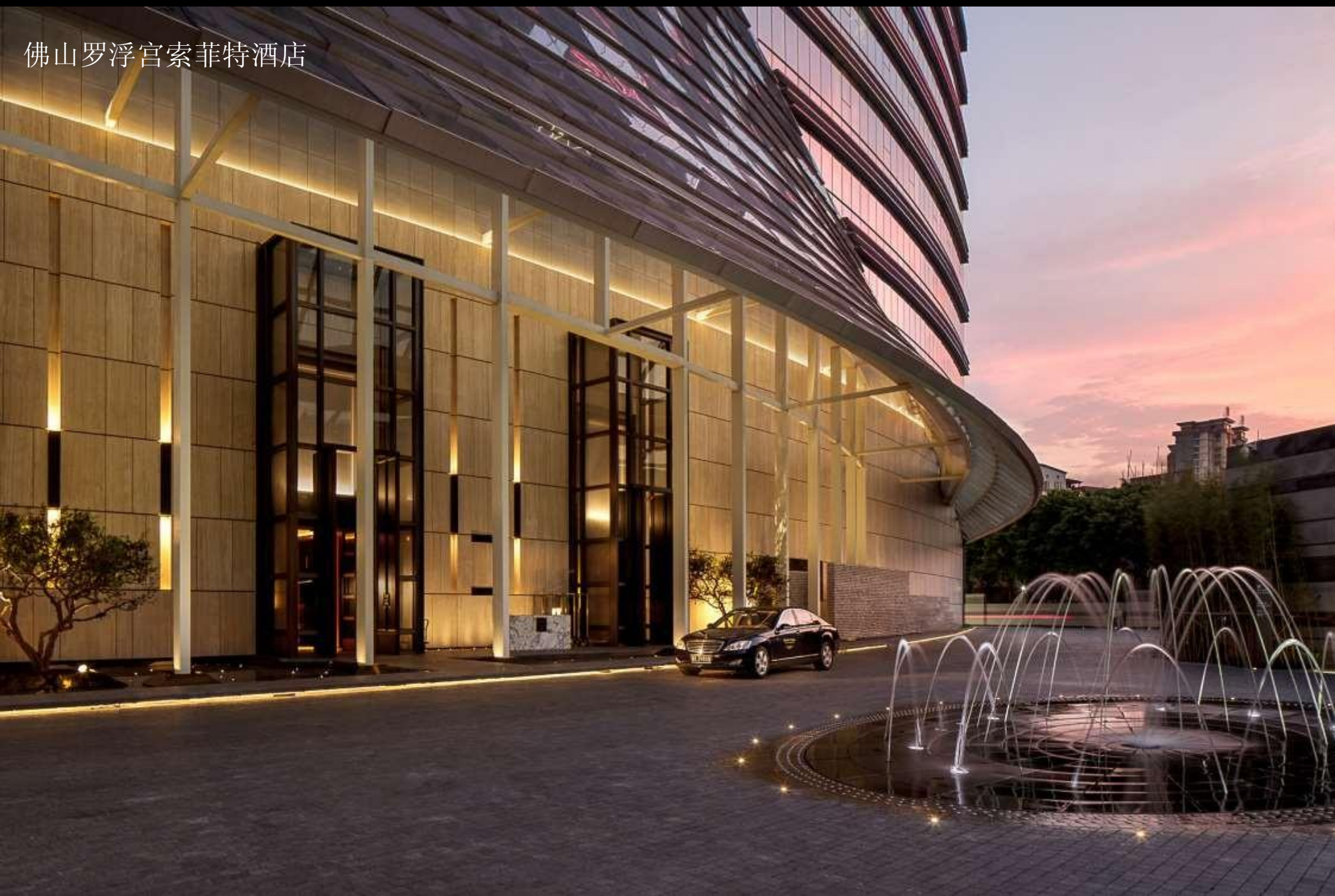


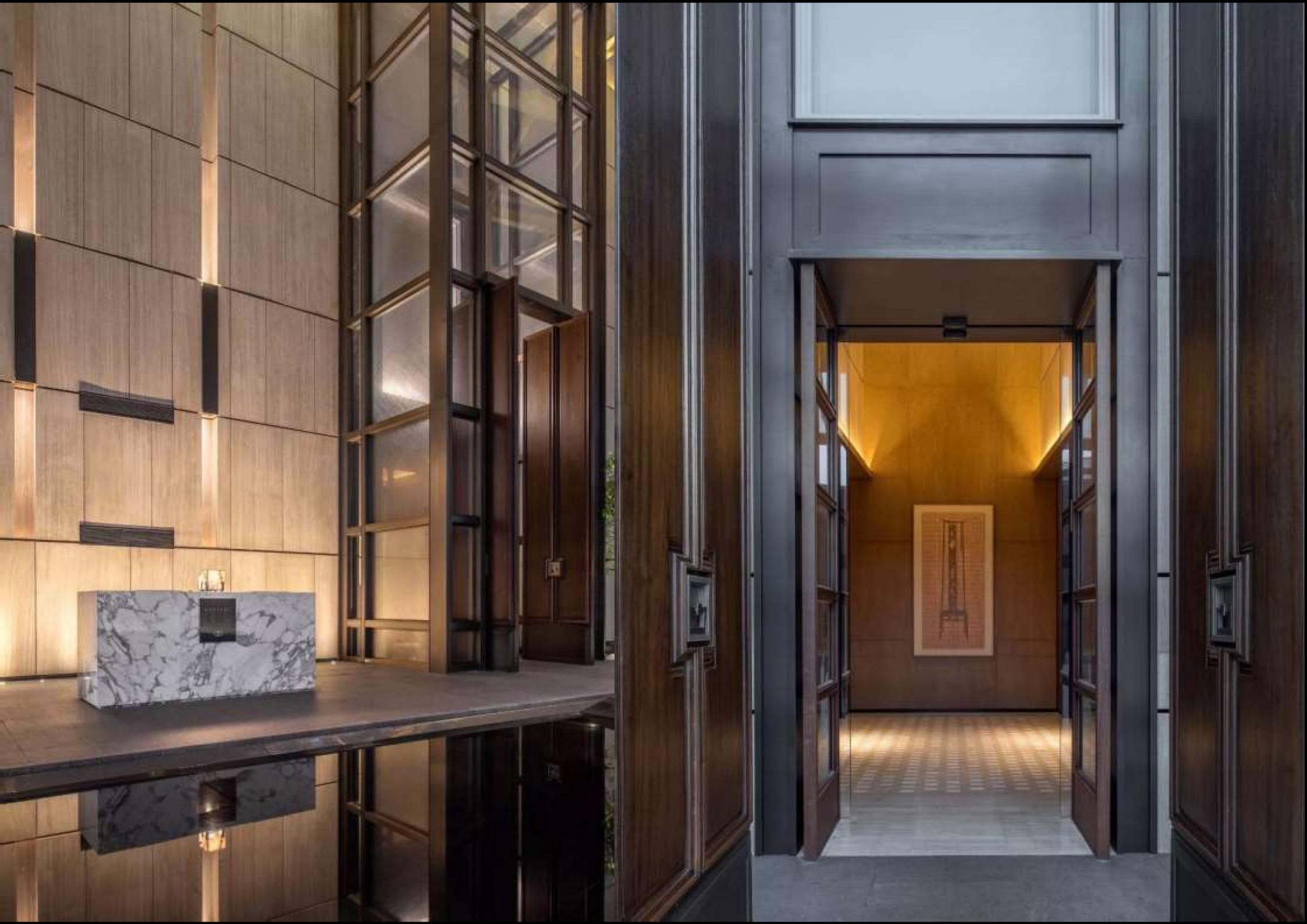


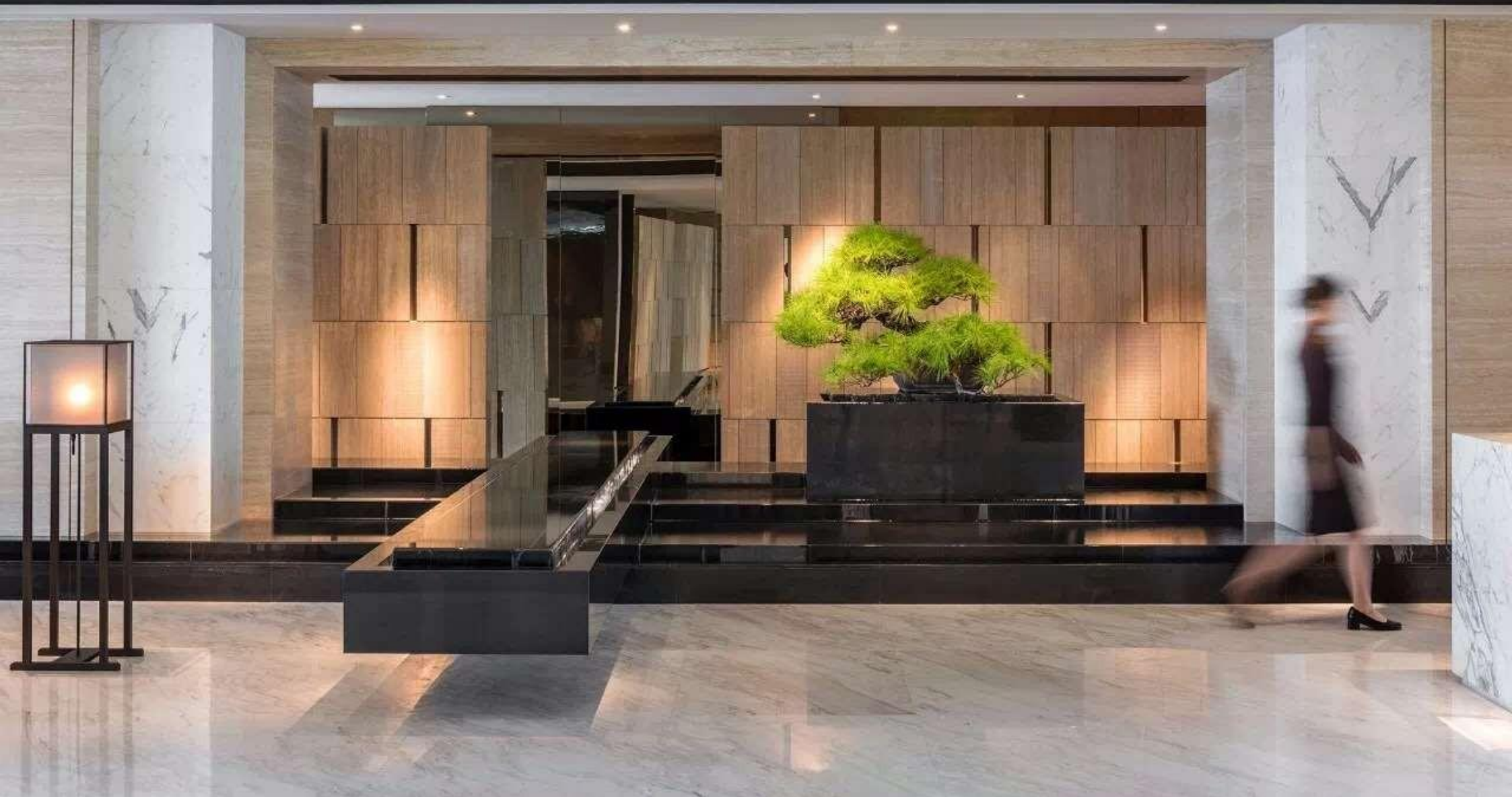


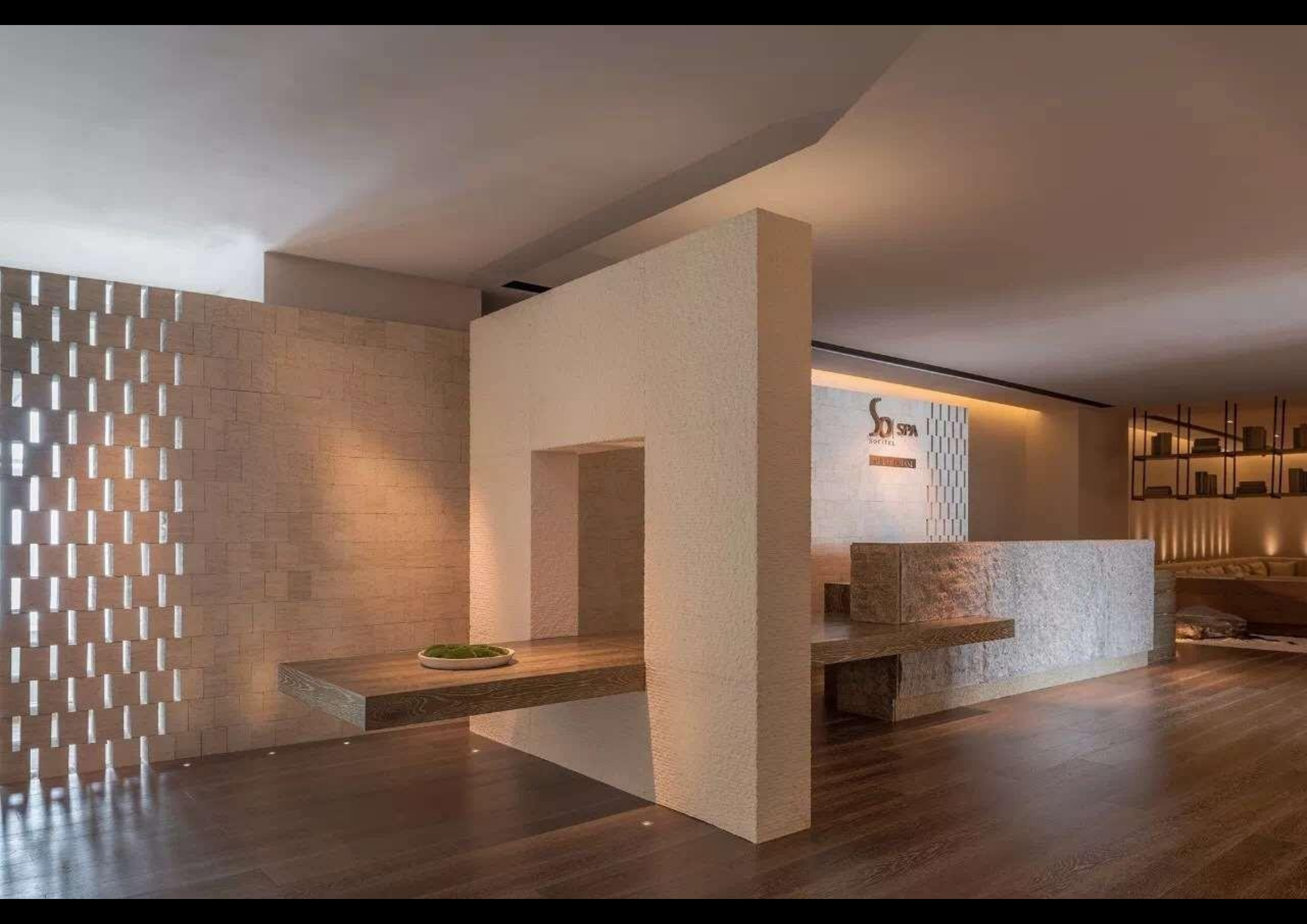


佛山罗浮宫索菲特酒店

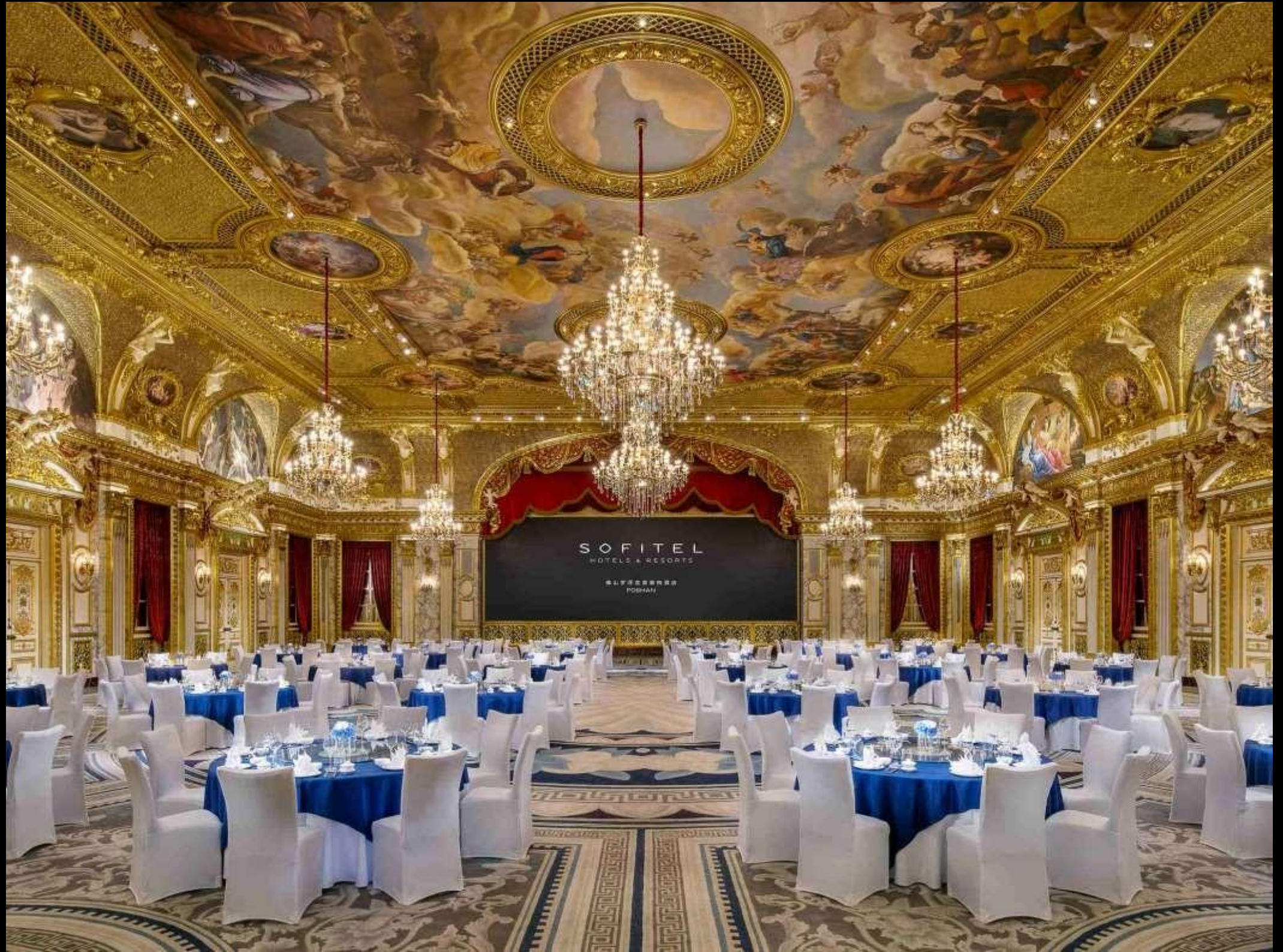












上海佘山世茂深坑洲际酒店















青岛万科会所
SPA





A·S·P·A



南昌西站万达美华酒店

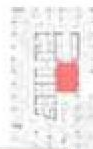


宁波万达文华酒店



重庆解放碑威斯汀酒店





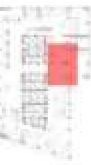
Illuminance calculation (floor level)

Illuminance calculation 照度計算



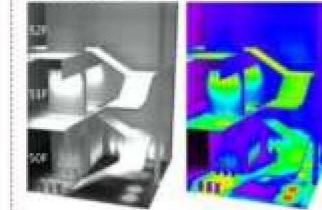
calculation level 計算水準
RL: 0.0mm
reflection 反射
ceiling 70% wall 50% floor 20%
maintenence factor 照度折減
80%

平均照度 [lx] 116 最小照度 [lx] 16 最大照度 [lx] 933
最小照度 / 平均照度 0.142 最小照度 / 最大照度 0.018

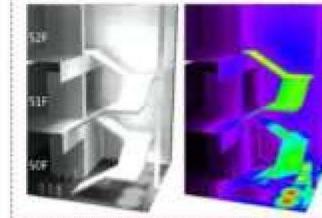


Illuminance calculation 照度計算

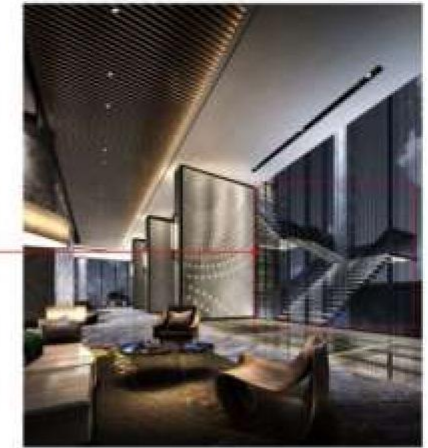
Scenes 1



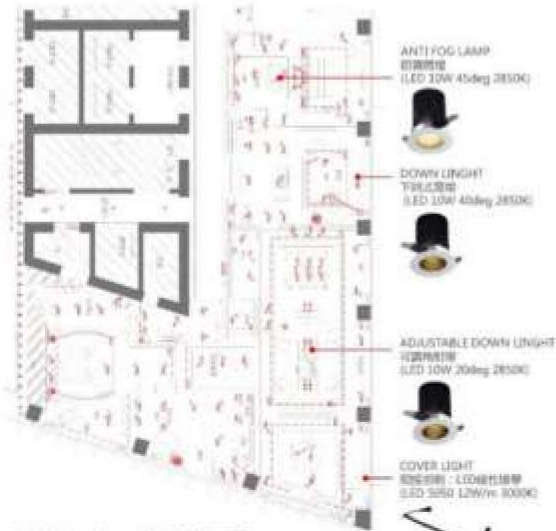
Scenes 2



calculation level 計算水準
RL: 0.0mm
reflection 反射
ceiling 70% wall 50% floor 20%
maintenence factor 照度折減
80%



10. PRESIDENTIAL SUITE 總統套房



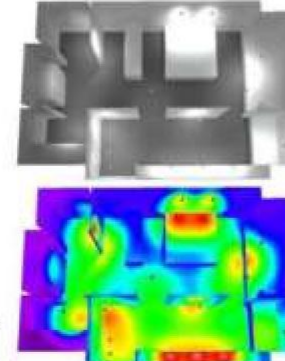
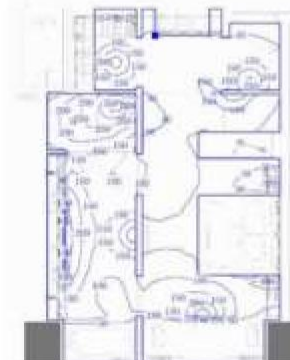
Lighting Plan 燈光設計平面圖



13. STANDARD BIG BED ROOM 標準大床房

Illuminance calculation (floor level)

Illuminance calculation 照度計算



calculation level 計算水準
RL: 0.0mm
reflection 反射
ceiling 70% wall 50% floor 20%
maintenence factor 照度折減
80%



中山健康大厦



Health Tower

手繪效果圖

Sketch Light Visualization

Health Tower

外觀燈光場景

Sketch Light Visualization



Health Tower

手繪效果圖

Sketch Light Visualization

Health Tower

手繪效果圖

Sketch Light Visualization



Health Tower



這裏分析了建築周圍的主要視點，各視點的可見性（在主路上）。左邊的空間更空曠因為毗鄰的建築較低。在右邊的一棟建築降低了外立面的可見性。

View Analyse

Health Tower



150 lx - 主入口
75 lx - 主動綫
40 lx - 次動綫
點綴照明

照度分布
Lux Level

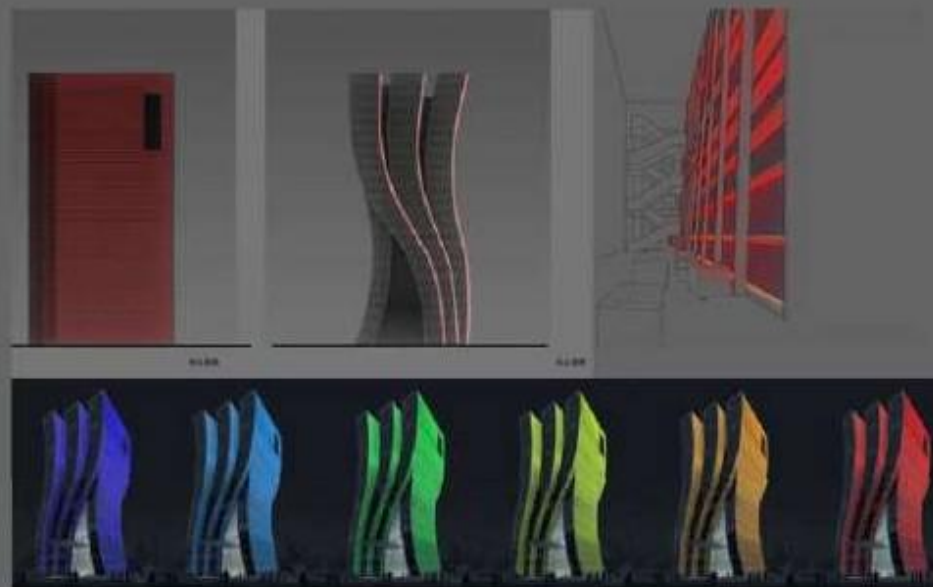
Health Tower



媒體立面將按照建築外形安裝在外牆的三個面上，為行人能觀察到完整圖像必須在離建築一定距離處。

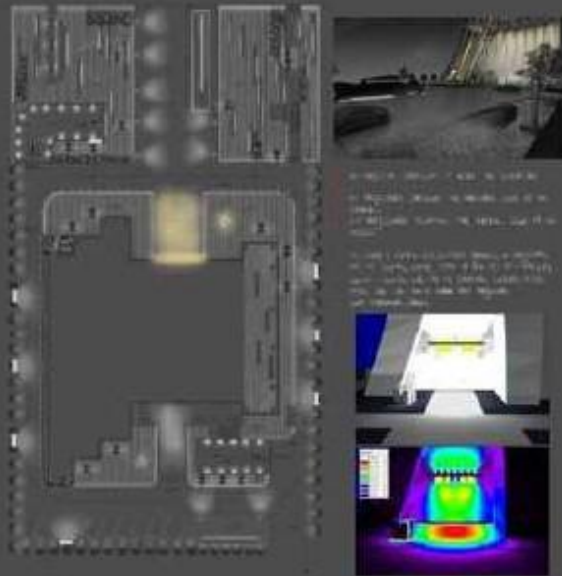
手繪效果圖
Sketch Light Visualization

Health Tower



手繪效果圖
Sketch Light Visualization

Health Tower



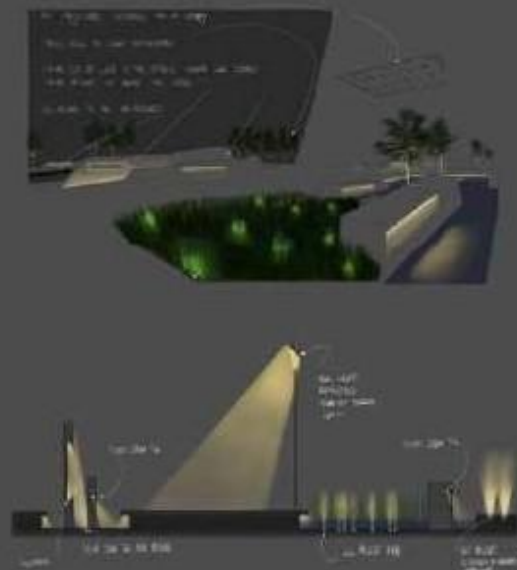
主入口燈光細節分析
Details For The Entrance

Health Tower



入口燈光細節分析
Details For The Entrance

Health Tower



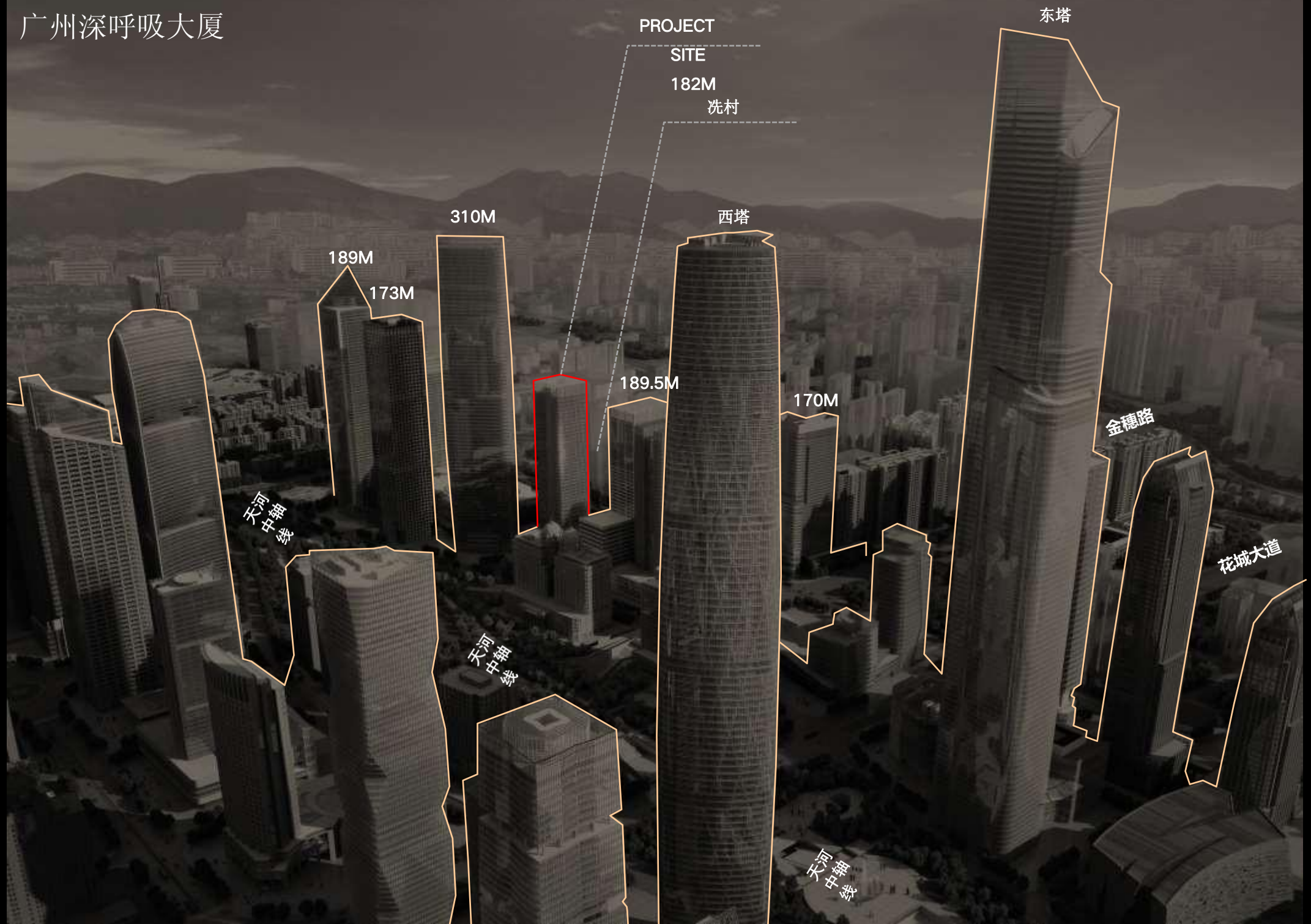
細節分析
Details

Health Tower



手繪效果圖
Sketch Light Visualization

广州深呼吸大厦



GIRDEAR

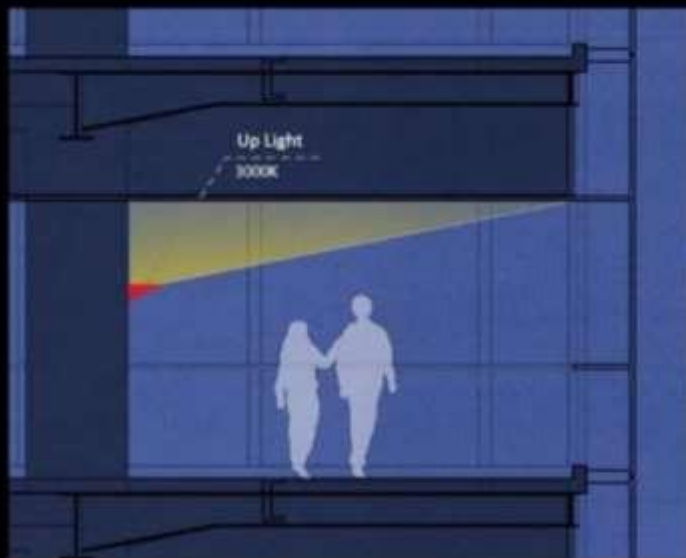
Option_A

For Concept Design Presentation
奇恩總部 GIRDEAR CENTER - Facade -

裙樓照明手法 Building top lighting

透過安裝於柱上的上照燈具照亮天花板，在夜晚形成明亮的光環境。燈具安裝高於人的視平線，無眩光。

參考圖片
Reference image



GIRDEAR

Option_B

For Concept Design Presentation
奇恩總部 GIRDEAR CENTER - Facade -

裙樓照明手法 Building top lighting



GIRDEAR

Option_B

For Concept Design Presentation
奇恩總部 GIRDEAR CENTER - Facade -

裙樓照明手法 Building top lighting

窄光束LED燈帶向上照亮幕牆窗格，燈具隱藏安裝於幕牆結構，無眩光。



GIRDEAR

For Concept Design Presentation
奇恩總部 GIRDEAR CENTER - Facade -

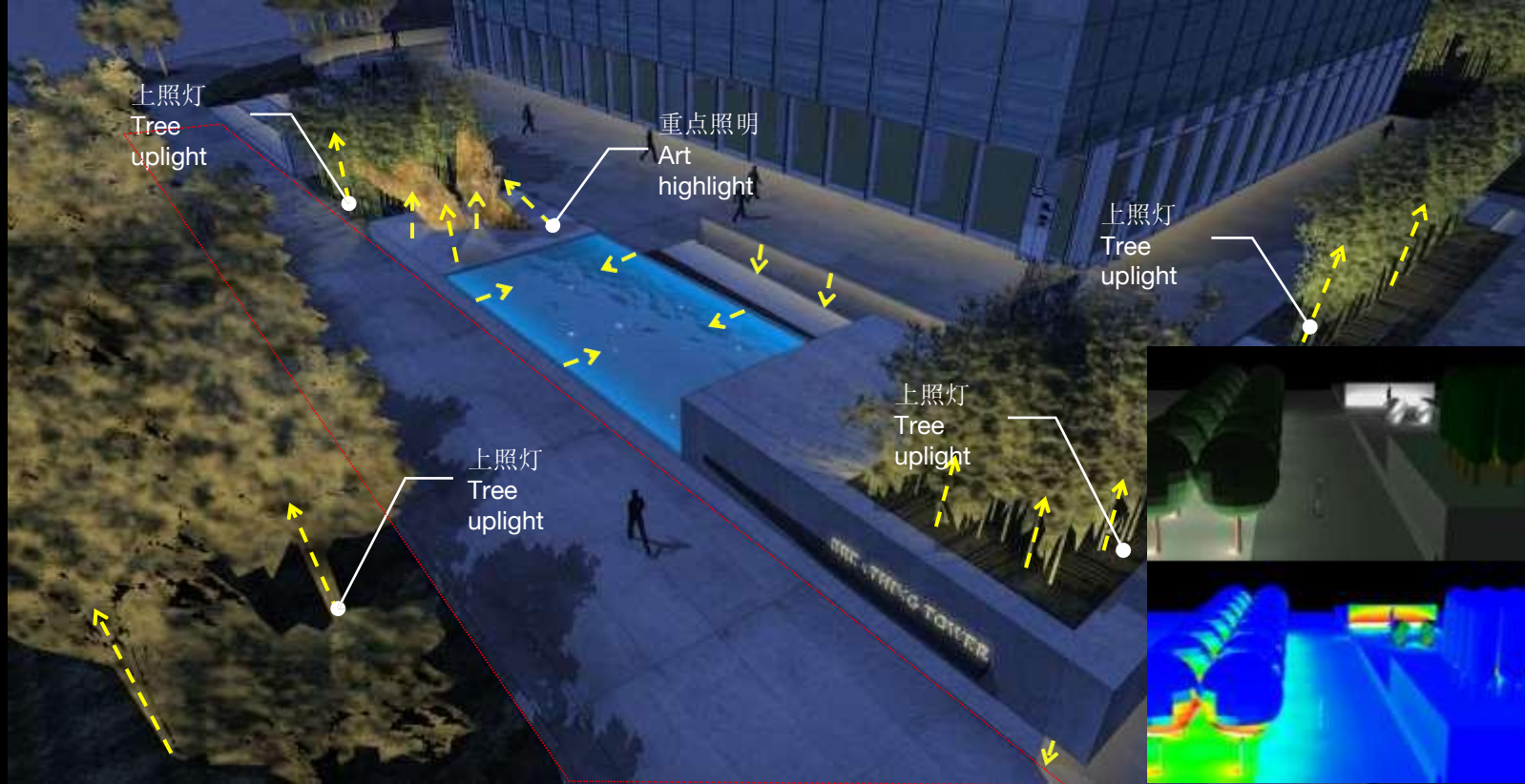
塔樓照明控制 Lighting Operation image

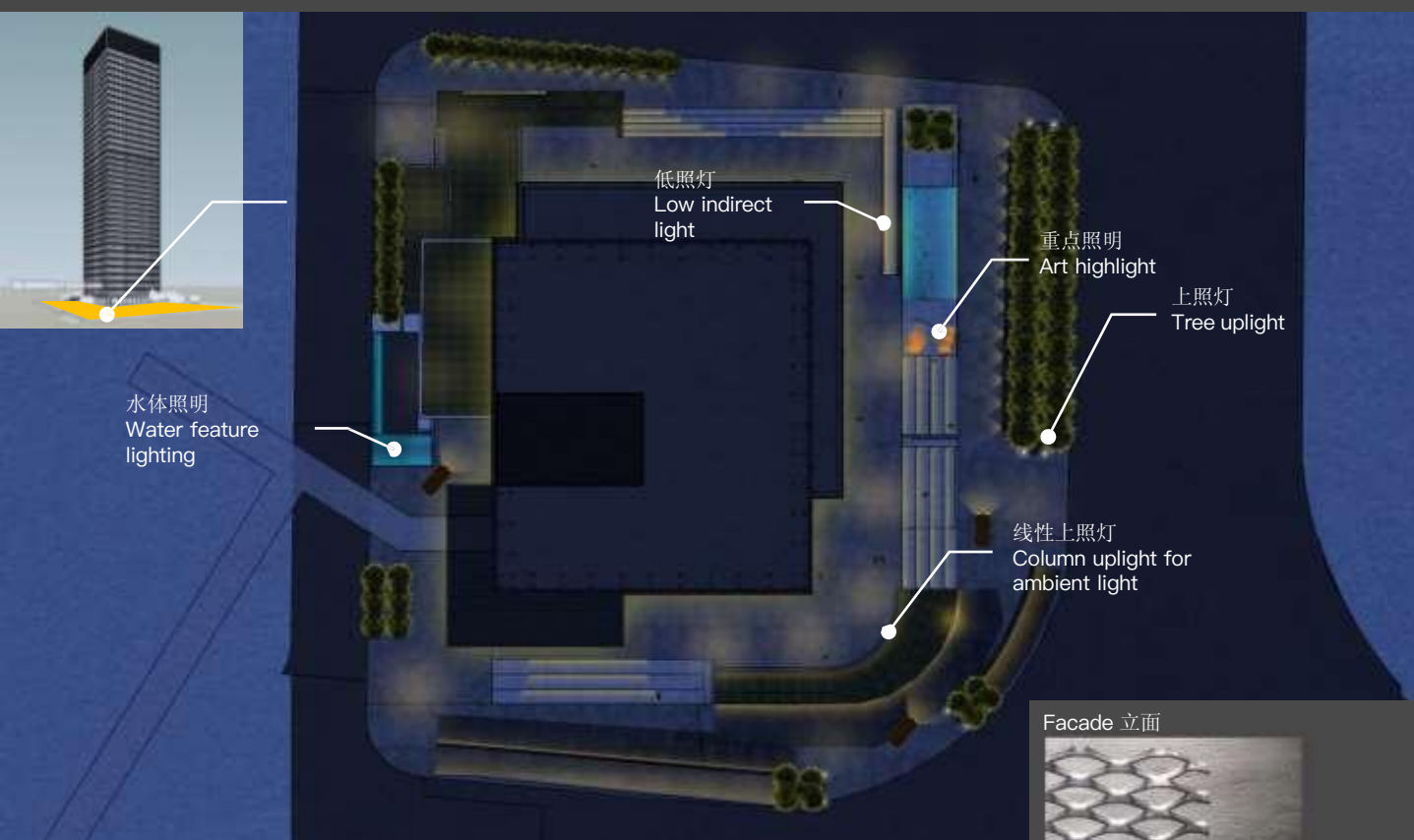
Scene 1 Sunset - Night 18:00-21:00

Scene 2 Night - Midnight 21:00-24:00

Scene 3 Midnight - Dawn 24:00-06:00







Facade 立面



从顶部照亮网格，光斑与阴影形成艺术化的对比。

Facade 立面



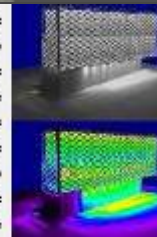
在外立面应使用具有光亮饰面的网格。



左图中用了暖白光，色温大概是2800K。由于灯光的反射，网格交接处呈现金黄的光斑，改变了网格的外观。右图中用了冷白光，色温大概是4000K，让网格呈现出冷色调。



线性投光灯（带椭圆透镜）以90°投于墙上，若灯具在90°基础上往外调整5°，墙体将会变得更暗。



内透光

下照灯

白光点灯

RGB点灯

山水六旗国际度假区展示中心



HHD STUDIO