## 匹少・可鄭建築師事務所

# Pitsou Kedem Architects

影像:阿米特·傑隆 文字:匹少,可鄧建築師事務所Photo:Amit Geron Text:Pitsou Kedem Architects

When users encounter an architectural structure for the first time, they generally experience a complete result. They look at the general envelope, marvel at the outcome – in the best-case scenario – and experience its spaces once they enter it. But what is generally not visible to the naked eye at that first encounter, and slowly reveals itself as we stroll through the building or use it for different needs, are the small details that went into making that perfect result. When one breaks down the architectural creation into its different chapters – the context chapter, the esthetic chapter, the functionality chapter, there is a very honorable and important place for the chapter on the detail. I, as an architect, always approach the detail in architectural work after brainstorming and consulting with craftsmen. In my childhood, I accompanied my grandfather, who was a carpenter, to his carpentry workshop and it was there that I learned to appreciate craftsmanship and how important the small details are. In my studio, we regularly meet with metalsmiths, carpenters and other skilled artisans and "build" the details of the building together with them. This usually includes a visit to the workshop and active participation in various tryouts until a 1:1 mockup of the required detail is made. In the perfect architectural outcome, there is no obvious expression of those craftsmen and women, whom I call "the soul of the structure" – they are hidden amongst the practical solutions that comprise the detail. However, without them, the structure can be likened to a body without a soul. It often happens that the final detailed element we conjured up together with the various craftsmen echoes back into the general design and also influences on a larger scale than the specific detail. For example, a special hinge that we developed for a harmonica shutter changed the composition of the front façade and the rhythm of its openings. As an architect, I therefore believe in fluidity between the various dimensions – from the general

### Ы今・戸鰻 Pitsou Kedem

1970 Born in Tel Aviv. Israel

1995 - 1999 Graduated Architectural Association's School of Architecture in London

2000 Founded the architectural practice "Pitsou Kedem Architects" in Tel Aviv

2010 Final project instructor, Faculty of Architecture, The Technion Institute of Technology, Haifa, Israel

2012 - 2018 A further 11 wins of Israel's Design Award



# 建築結構 以色列海爾茲利亞D3住宅

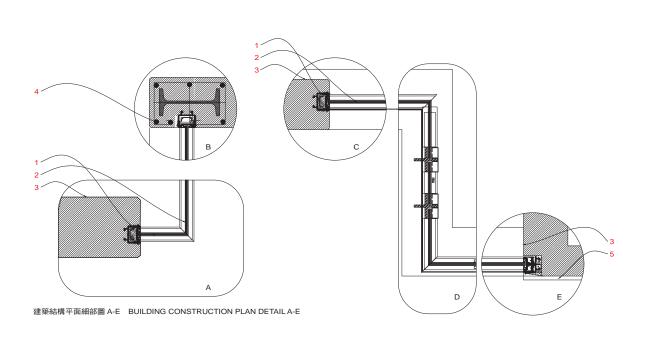
Rhotos:: Amit Geron
Rhotos:: Amit Geron

主題從外觀延伸至屋內。其他立面是由大型落地窗構成,這樣的設大的牆壁本身就是一面鐵與天然石材組成的藝術作品,同時將設計 計將整個花園引入屋內。一樓的透明設計強化了與二樓傾斜的混凝 個三角元素,有時從二維角度觀看, 口處一道分隔入口大廳和廚房的獨特石牆上, 從戶外探見屋內,晚上則能過濾人造光源。上方的建築體外牆由清 複圖案的白色鋁牆,牆面看似隨機的方式四處開孔,白天可以藉此 土建築之間的張力。住宅中間的大型庭院在屋內外之間形成一處有 本案是一棟位於都市環境中的私 就像是一個圖形標誌。這面巨 其中一個橫向正面是滿佈著重 建築師進一步發揮這 住宅正面看來像

positioned on a n façade. The I rhythm of the r



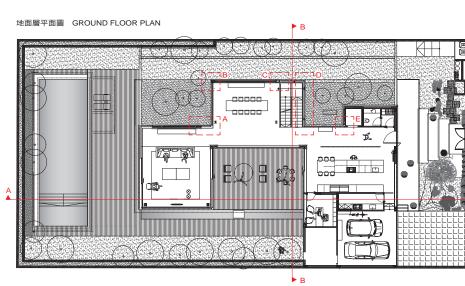
建築結構施作過程 THE PROCESS OF BUILDING CONSTRUCTION



1. 隱形窗框 2. 16毫米清玻璃 3. 外露混凝土牆 4. 鋼筋混凝土 5. 石膏

1. hidden window frame 2. 16 mm extra clear glass 3. exposed concrete wall 4. reinforced concrete 5. plaster

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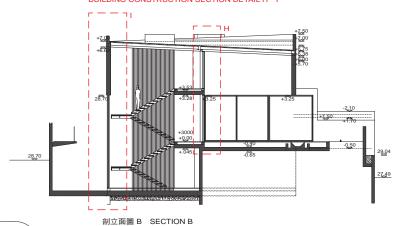


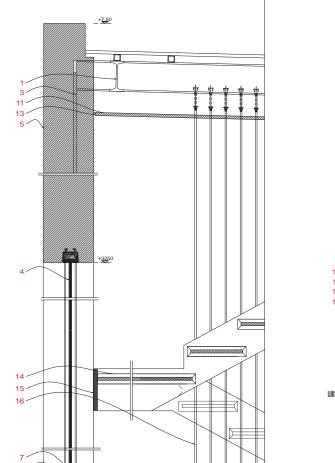
建築結構平面細部圖 A-E BUILDING CONSTRUCTION PLAN DETAIL A-E



- 1. ipn 180 mm
- 2. Inp 300 mm
- 4. 16 mm extra clear glass
- 5. exposed concrete wall
- 6. window threshold 7. parquet
- 8. infrastructure flooring
- 9. reinforced concrete
- 10. wooden plate
- 11. gypsum
- 12. floating floor 13. shadow gap
  - 14. metal frame
    - 15. natural stone tile
    - 16. stainless steal cable 8 mm 17. shutter
  - 18. heb 280 mm 19. hidden a.c unit

# 建築結構剖立面細部圖 H · I BUILDING CONSTRUCTION SECTION DETAIL H · I





建築結構剖立面細部圖 H BUILDING CONSTRUCTION SECTION DETAIL H

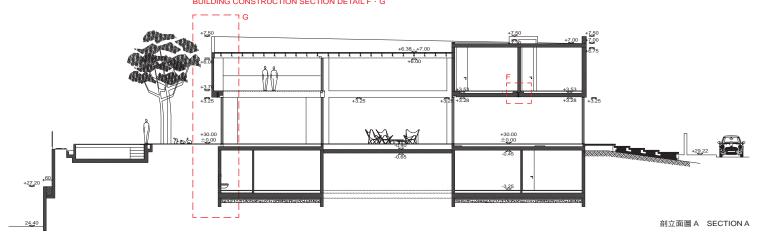
1. 180毫米工字梁 11. 石膏 2. 300毫米U型鋼 12. 浮動地板 3. 隱形窗框 13. 間隙 4. 16毫米清玻璃 14. 金屬框 5. 外露混凝土牆 15. 天然石磚 16.8毫米不鏽鋼電纜 6. 窗框 7. 實木複合地板 17. 護窗板 8. 基底層 18. 280毫米工字梁

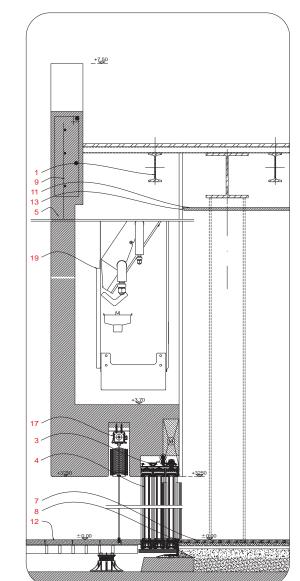
19. 隱形空調元件

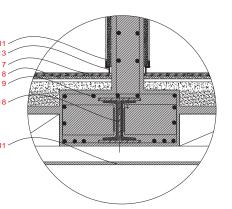
9. 鋼筋混凝土

10. 木板

建築結構剖立面細部圖 F · G BUILDING CONSTRUCTION SECTION DETAIL F · G







建築結構剖立面細部圖 F BUILDING CONSTRUCTION SECTION DETAIL F