## 힐사이드 양림

## HILLSIDE YANGRIM

설계자 \_ Architect. 박홍근 \_ Park, Hongguen (주)포유 건축사사무소 \_ FORYOU Architects



건축주 | 윤영돈

감리자 | 박홍근 \_ (주)포유 건축사사무소

시공사 | (주)한가람건설

설계팀 | 이동근, 양정주

대지위치 | 광주광역시 남구 우월순길 12

주요용도 | 근린생활시설

대지면적 | 185,00㎡

건축면적 | 108,26㎡

연면적 | 328.65㎡

건폐율 | 58.52%

용적률 | 130.63%

규모 | 지하 1층, 지상 3층

구조 | 철근콘크리트조

외부마감재 | 전벽돌, 노출콘크리트, 이페목, 징크

내부마감재 | 콘크리트 견출 마감

설계기간 | 2018. 01 ~ 2018. 07

공사기간 | 2018. 09 ~ 2019. 04

사진 | 조명환

전문기술협력

- 구조분야 : 국제구조

- 기계설비분야 : 새터이엔지

- 전기분야 : 거성엔지니어링

- 소방분야 : 거성엔지니어링

Client | Yoon, Yeongdon

Supervisor | Park, Hongguen \_ FORYOU Architects

Construction | Han Ga Lam construction Co., Ltd Project team | Lee, Donggeun / Yang, Jeongju

Location | 12, Uwolsun-gil, Nam-gu, Gwangju, Korea

Program | Neighbourhood living facility

Site area | 185,00m²

Building area | 108,26m²

Gross floor area | 328.65m²

Building to land ratio | 58,52%

Floor area ratio | 130.63%

Building scope | B1 - 3F

Structure | RC

Exterior finishing |

Bricks, Exposed Concrete, IPE Wood, Zinc Panel

Interior finishing | Exposed Concrete

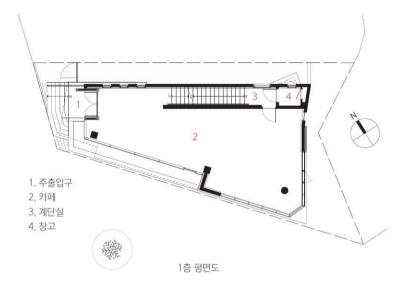
Design period | Jan. 2018 ~ Jul. 2018 Construction period | Sep. 2018 ~ Apr. 2019

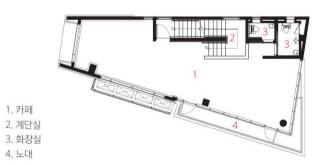
Photograph | Jo, Myunghwan

Structural engineer | Gug Je Engineering Mechanical engineer | Sae Teo Engineering

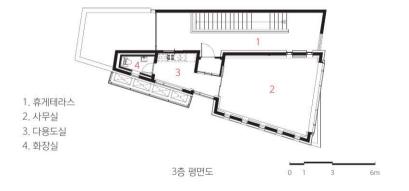
Electrical engineer | Geo Sung Engineering

Fire engineer | Geo Sung Engineering





2층 평면도



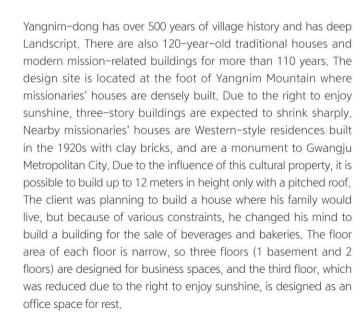
Works 55











Using the slope, the basement and parking space are placed,

the first floor is slightly lifted up so that a similar mass is built up to the second floor through indoor stairs. With unevenness in the mass, the three sides are lightly treated with open windows so that the surrounding landscape and the building landscape can interact internally and externally. The third floor, under the right for sunshine, is designed to look like adding a small yet new layer, and only the eastern side that has a view of Mudeung Mountain is largely opened, whereas other sides are blocked. This is to make it a cozy resting place, and naturally allow the combination and segment of the whole mass.

As main exterior materials, clay bricks were used for basement, first and second floors, whereas exposed concrete with wood board patterns and zinc were used for the third floor, taking into account the surrounding cultural assets and the context around it. The protruding narrow lumber(IPE) louver is a device for controlling interior and exterior landscapes by uniting the mass segmented surface, wide window, and material separation. It is expected to function as a filter of mass change and gaze flow.

