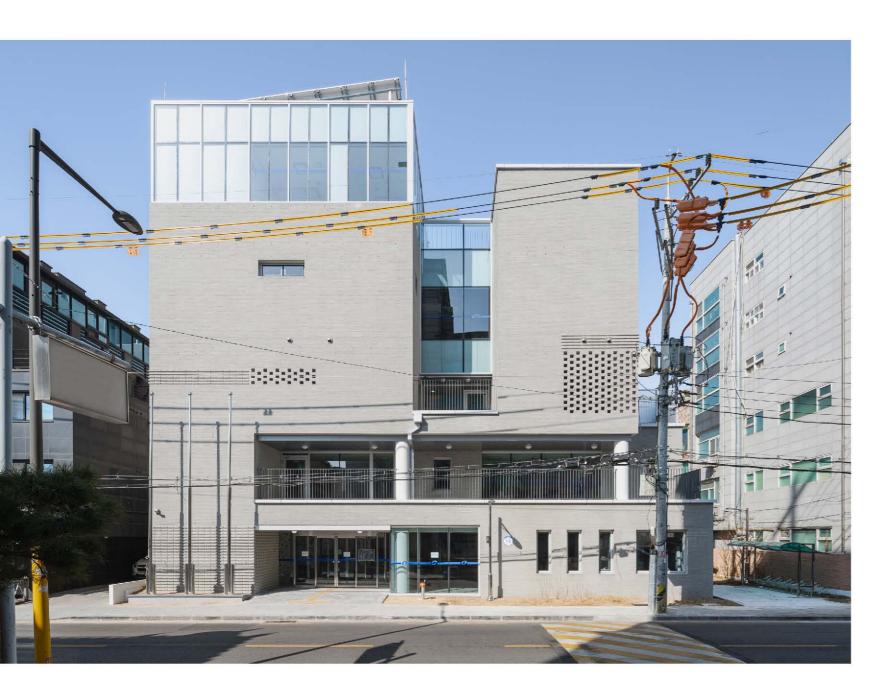
군자동 복합청사

Gunja-dong office complex

설계자 _ Architect. 강준성 _ Gang, Junseong 레트로건축사사무소 _ RETRO ARCHITECTS



건축주 | 광진구

감리자 | 송호 건축사사무소

시공사 | 우리글로벌건설(주)

설계팀 | 양지훈

설계의도 구현 | 레트로건축사사무소

대지위치 | 서울특별시 광진구 면목로13

주요용도 | 업무시설(공공업무시설)

대지면적 | 955.80㎡

건축면적 | 526.51㎡

연면적 | 2,997,12m

건폐율 | 55.09%

용적률 | 199.72%

규모 | 지하 2층 - 지상 5층

구조 | 철근콘크리트구조

외부마감재 | 롱브릭, 금속마감

설계기간 | 2019. 10 - 2022. 04

공사기간 | 2020. 08 - 2022. 03

사진 | 김성철

전문기술협력

- 구조분야 : 아이원구조기술사사무소

- 기계설비분야 : (주)코담기술단

- 전기분야 : (주)코담기술단

- 소방분야 : (주)코담기술단

Client | Gwangjin-gu

Supervisor | Songho Architects

Construction | Woori Global Construction

Project team | Yang, Jihun

Design intention realization | RETRO ARCHITECTS

Location | 13, Myeonmok-ro, Gwangjin-gu, Seoul, Korea

Program | Public office Site area | 955,80m²

Building area | 526.51m²

Gross floor area | 2,997,12m²

Building to land ratio | 55.09%

Floor area ratio | 199.72%

Building scope | B2F - 5F

Structure | RC

Exterior finishing | longbrick, metal

Design period | Oct. 2019 - Apr. 2020

Construction period | Aug, 2020 - Mar, 2022

Photograph | Kim, Seongcheol

Structural engineer | i-one Structural engineer office

Mechanical engineer | Codam Technical Group

Electrical engineer | Codam Technical Group

Fire engineer | Codam Technical Group



1. 홀

2. 강의실

4. 창고

1. 홀

2. 민원실

4. 휴계실

3. 복지상담실

5. 주민등록실

6. 문서창고

7. 휴게데크

8. 수유실 9. 소회의실

10. 동장실

3. 휴게데크

5. 장원봉사캠프 6. 주민자치센터

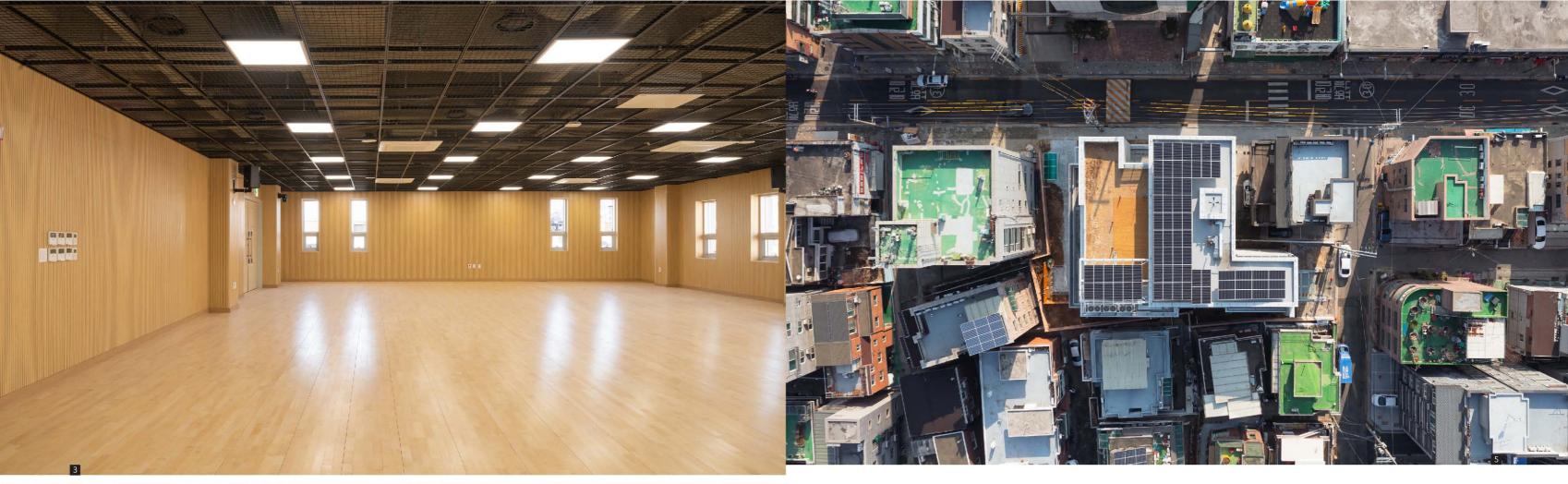
3층 평면도

2층 평면도

1. 로비 2. 도서관 3. 사무실 4. 프로그램실 5. 휴게마당 6. 휴게공간 1층 평면도

Works 63







The site is located in a densely populated area where low-rise residential buildings form a cluster. Unlike the rigid image of the existing government office building, the newly created Gunjadong office Complex was planned with the concept of an open building, harmonized with the village and easily accessible to local residents. Considering the characteristic of the program, legal restrictions, and accessibility on roads, the volume of the mass was divided appropriately, and all floors were constructed for residents enjoying the program.

Considering the symbolism of the government office building and harmony with the surroundings, bricks were used as the main exterior material. Building users can enjoy conveniences, thanks to the organization of a simple and symbolic mass with abundant exterior and green spaces, Also, the visual and spatial connections were fully considered throughout the building.

Even though the basement floor is shaped like a heterogeneous land, the parking area was secured as much as possible, by making the most of the available space. Opening the space to local residents on weekends contributes to solve the parking

difficulties in the area as well. In addition, the library, not a civil service room, was placed on the first floor, with the concept of an office building where residents can easily access and take a rest,

On the second floor, the Office for Chief of Dong, and the Civil Service Office were placed on the same floor to increase the efficiency of work. Also, residents can use the Civil Service room with a pleasant environment, thanks to the arrangement of sufficient external areas for common use. The third floor, where the residents' self–governing center and lecture room are located, was designed variably to support various types of education programs and cultural activities.

The multipurpose room, used by a large number of people, was independently placed on the fourth floor. Not only the multipurpose room, but also the utility room, available for simple cooking during various events and sufficient storage spaces, were secured. On the 5th floor, independent Reserve Forces Training Management Center, and the specialized space for residents were arranged. The specialized space for residents connected to outside is served as a multipurpose shelter for simple leisure and sports,