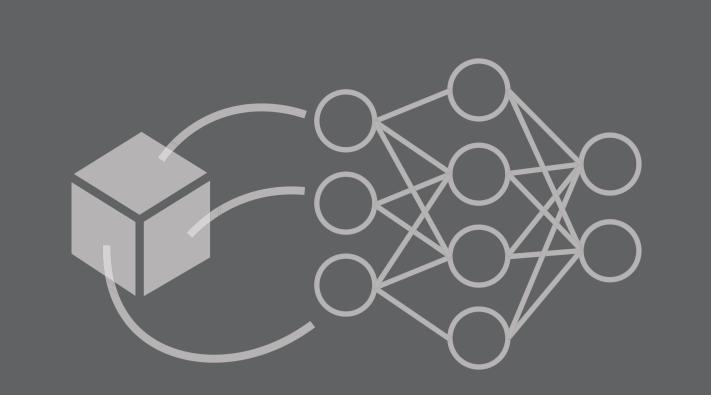
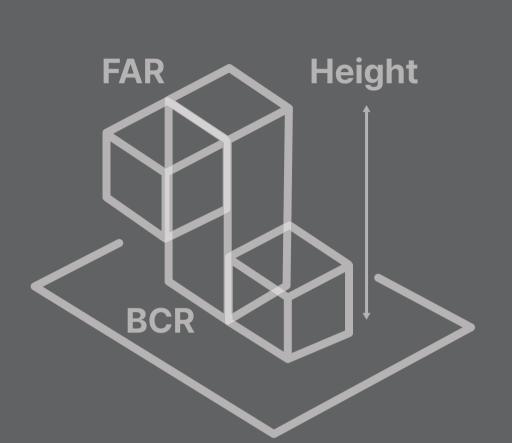
Domain



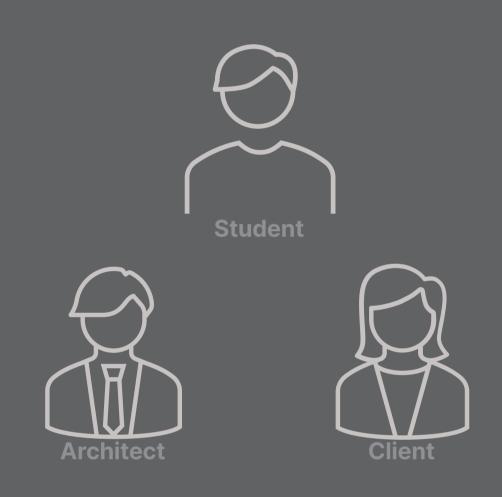
공간의 관계를 학습합니다

Data



Function 조건을 만족하는 다양한 매스

Generation

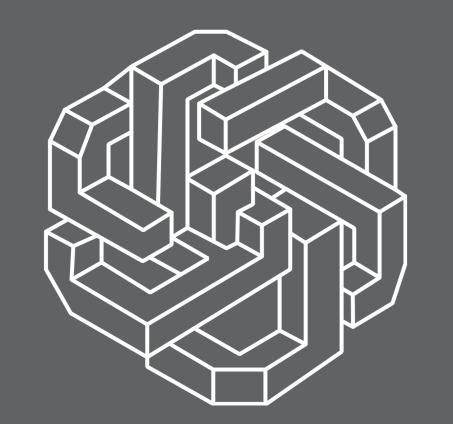


User

With LLM



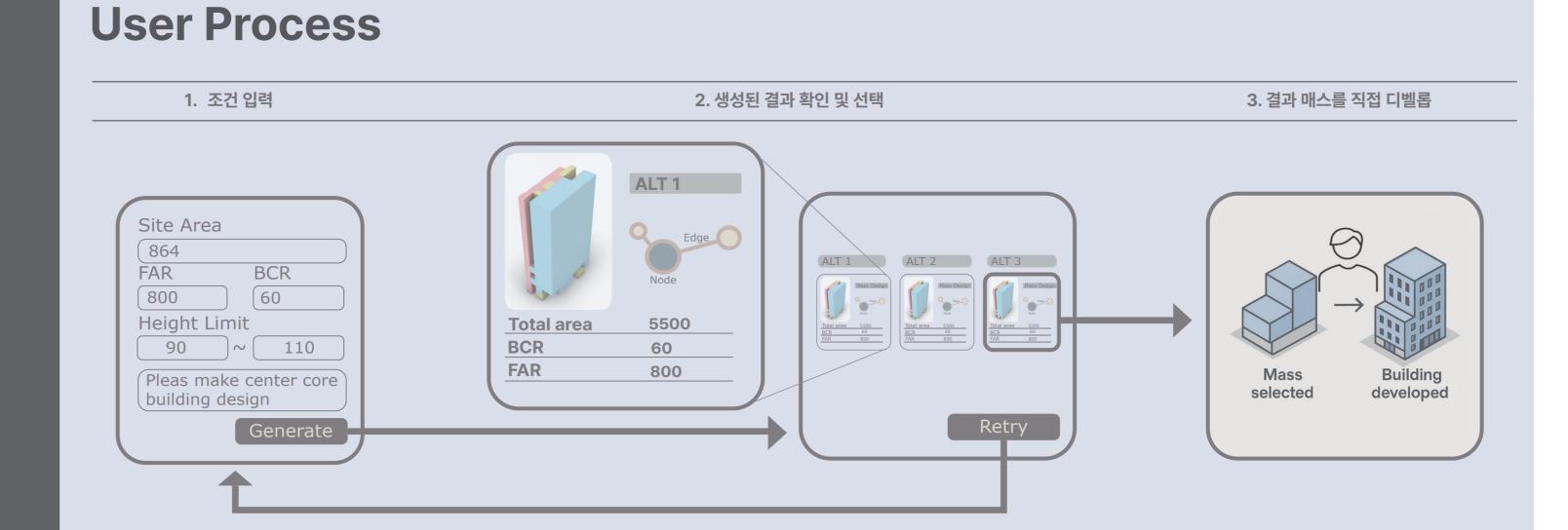
Effect 다양한 가능성

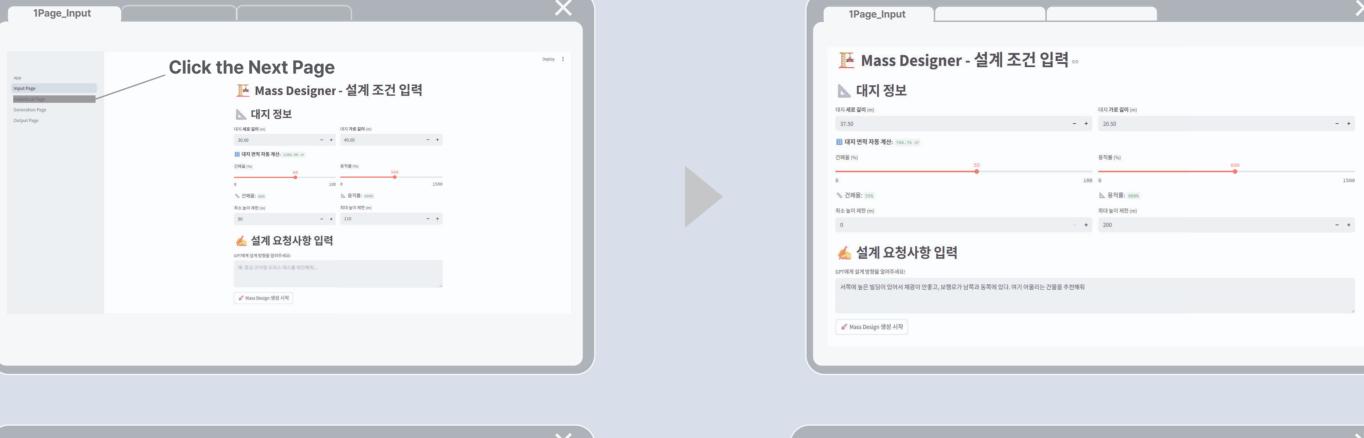


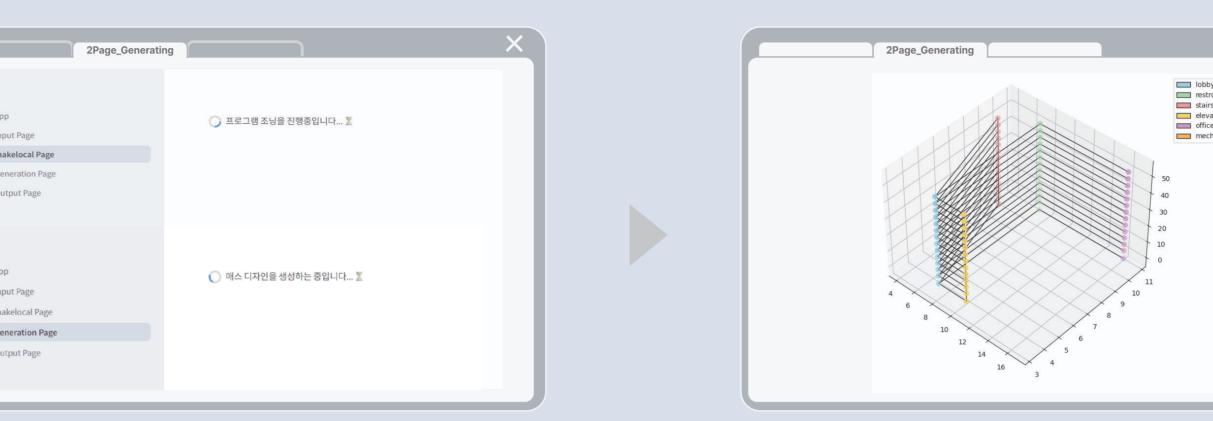
다양한 매스를 생성하고 선택합니다

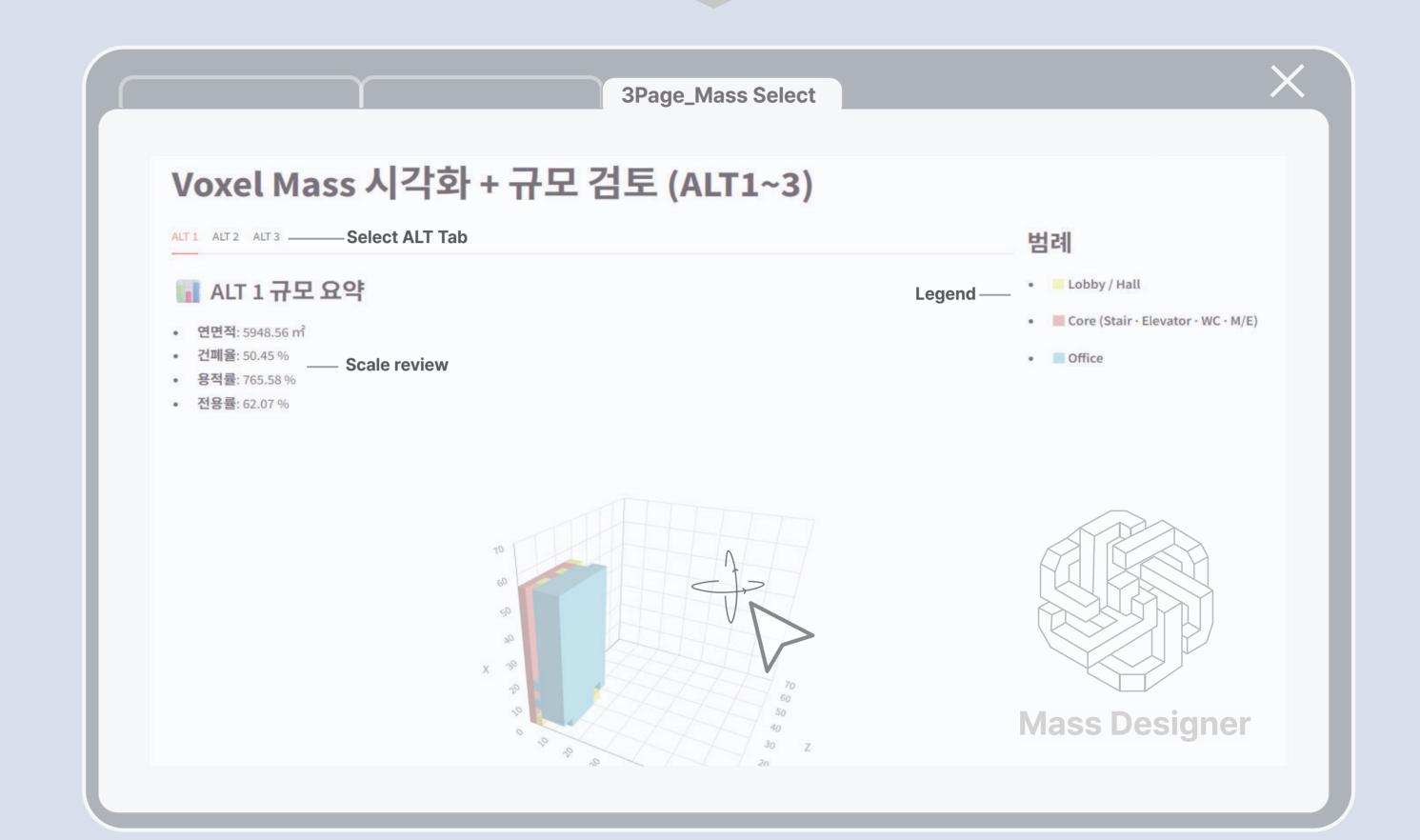
Pipeline

GNN과 GAN을 결합한 모델은 단순한 조닝에 살을 붙여 매스로 만들어준다



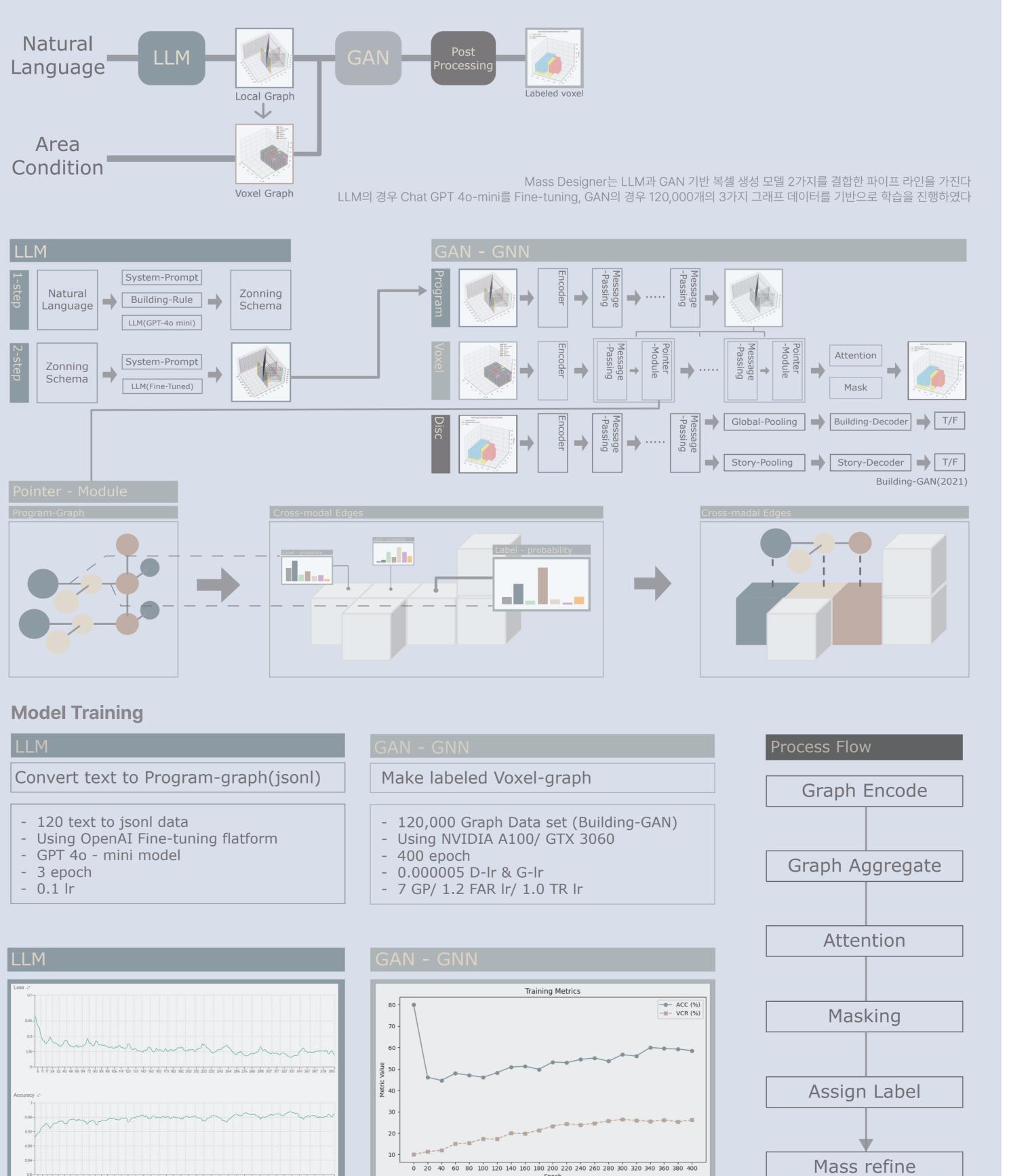




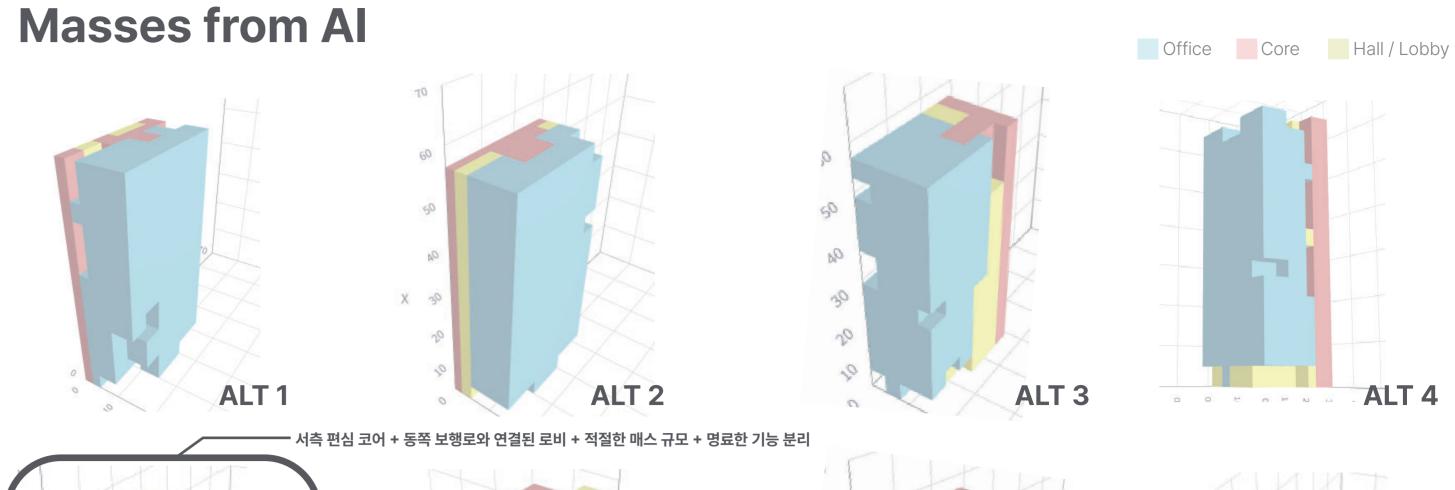


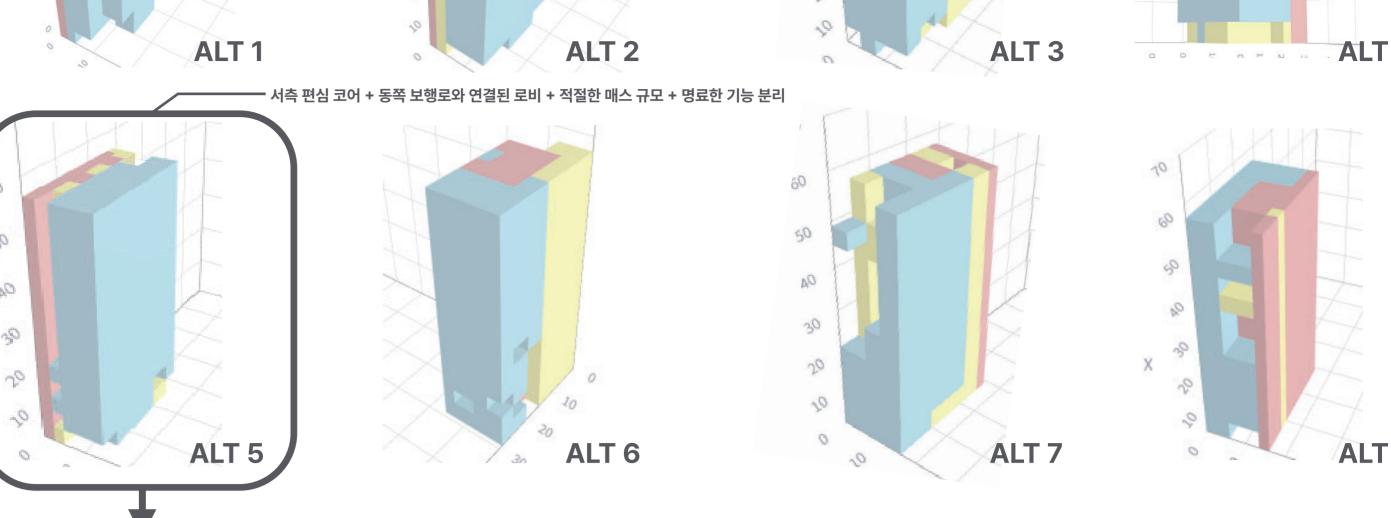
System Process

4 32 40 48 56 64 72 80 88 96 105 114 123 133 143 153 163 173 182 192 202 212 222 232 243 254 265 275 285 296 307 317 327 337 347 357 367 3



Inference 테헤란로 447의 대지 조건(건폐/ 용적)을 입력하여 얻은 결과물을 바탕으로 직접 계획안을 발전시킨다



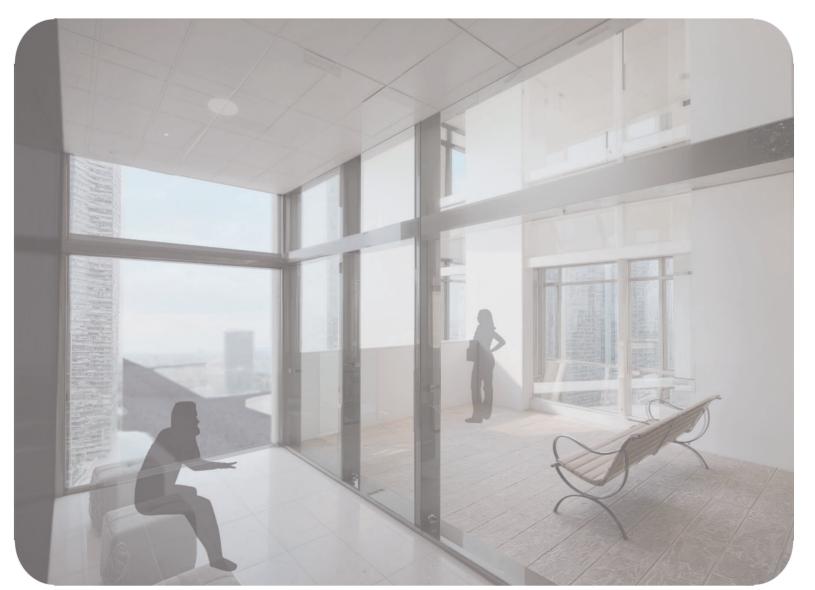


Voxel to Develope AIT WAS \$\frac{1}{2} UOIS \$\fr

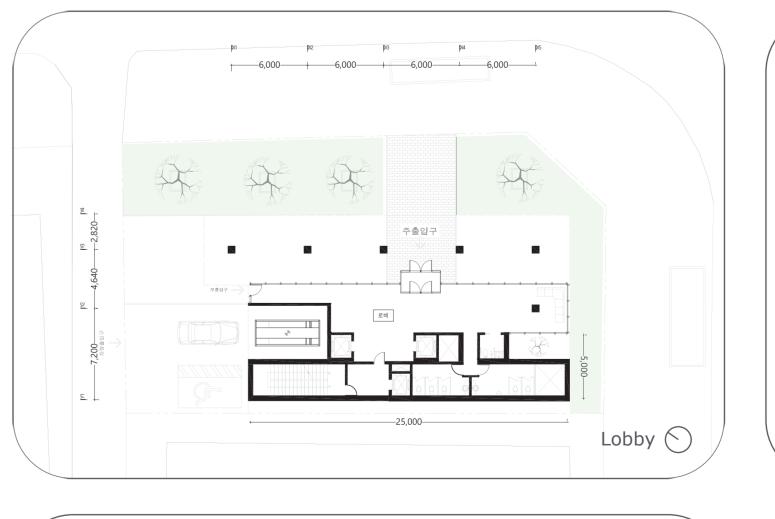


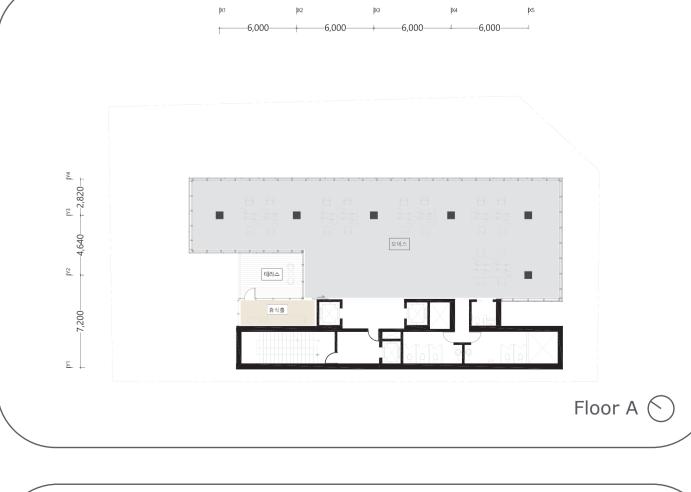
Final Output by human 사용자가 디벨롭하여 설계안을 도출한다

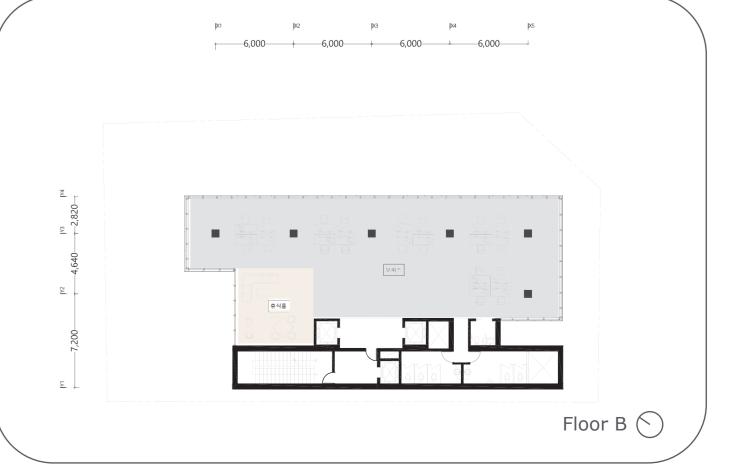


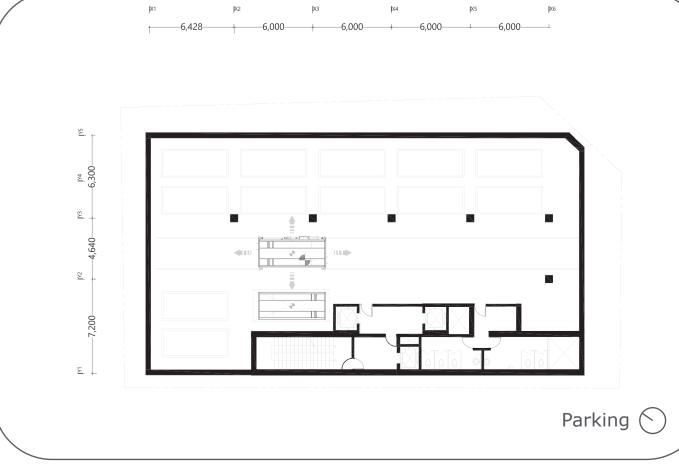












현재에도 소프트, 하드웨어의 발달은 매우 빠르게 이루어지고 있다. 더 좋은 컴퓨팅 성능과 모델의 발전은 Post-processing즉 사람의 후처리까지 완성시켜주고, 향후 미래에는 이 일련의 디자인 과정을 AI 모델 활용으로 이루어질 것이다.

