

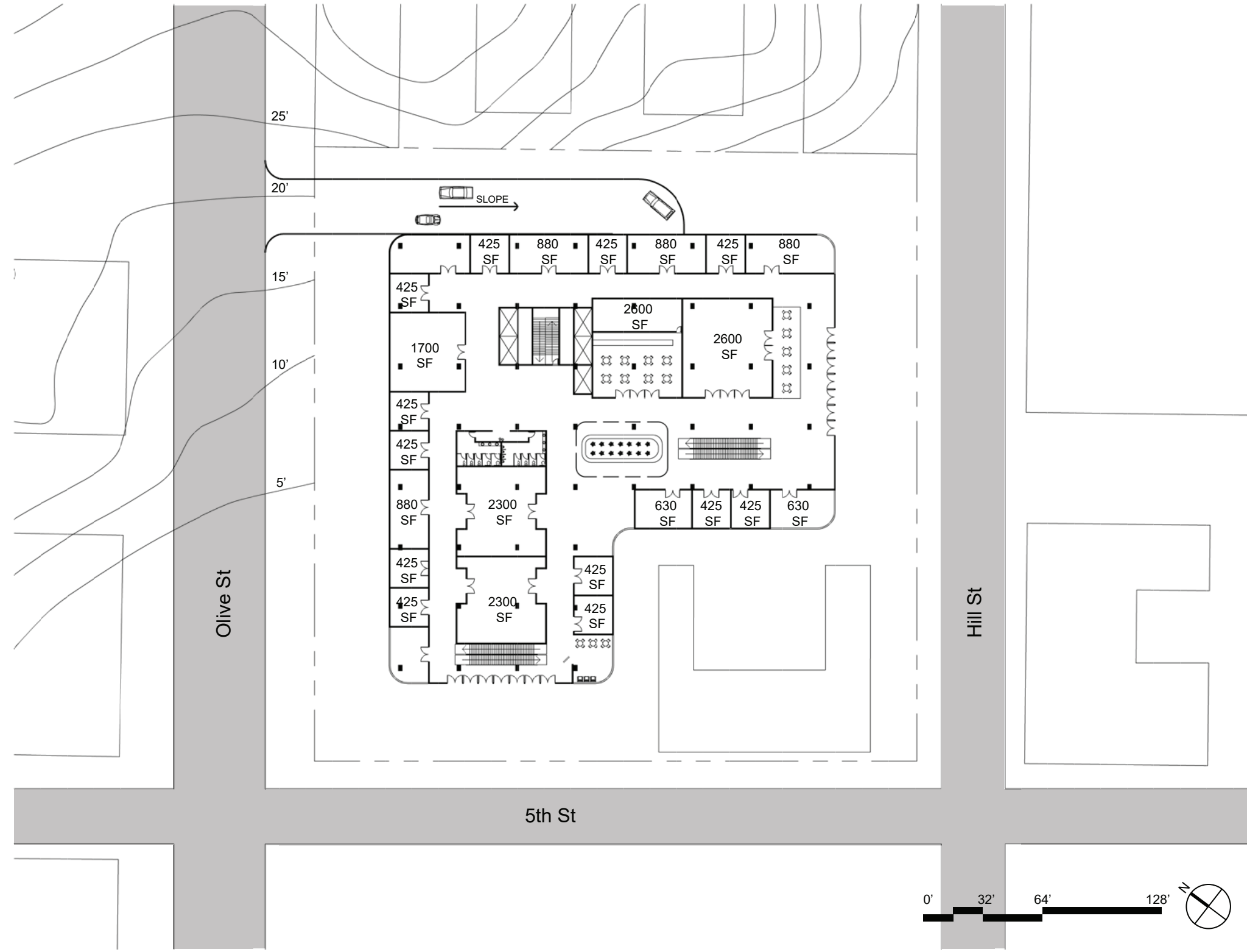


Sky Gardens

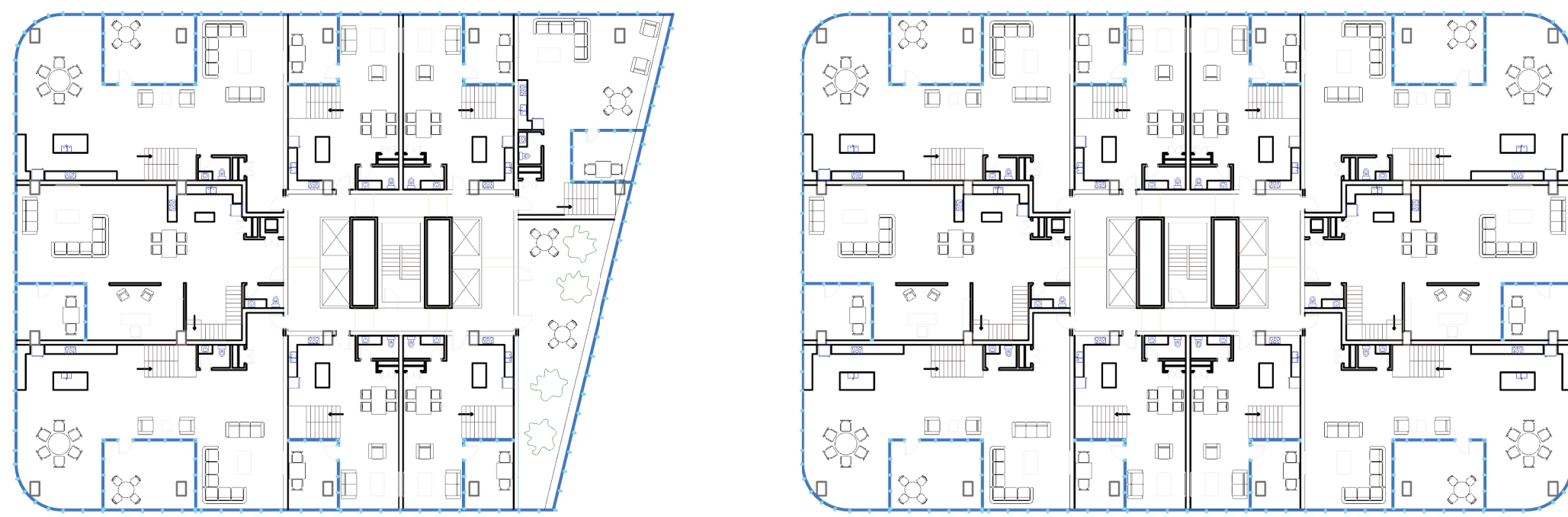
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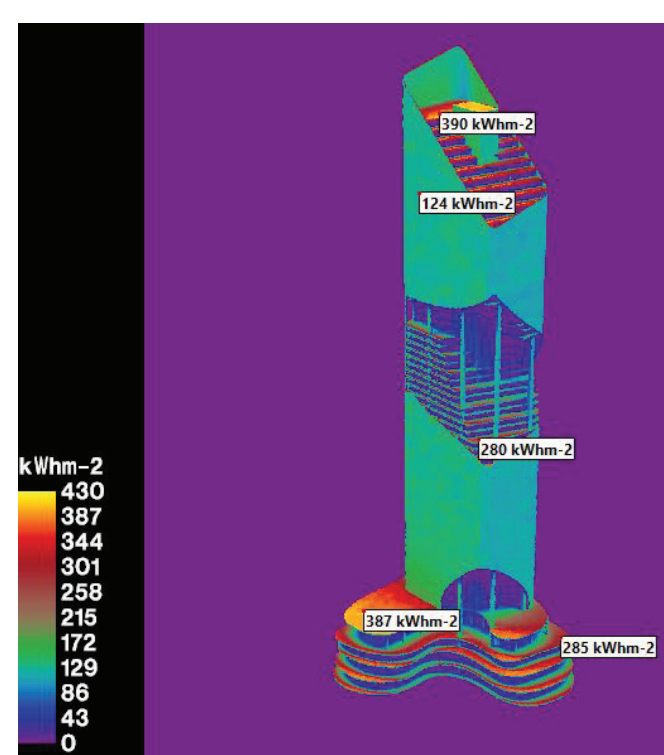
SITE PLAN



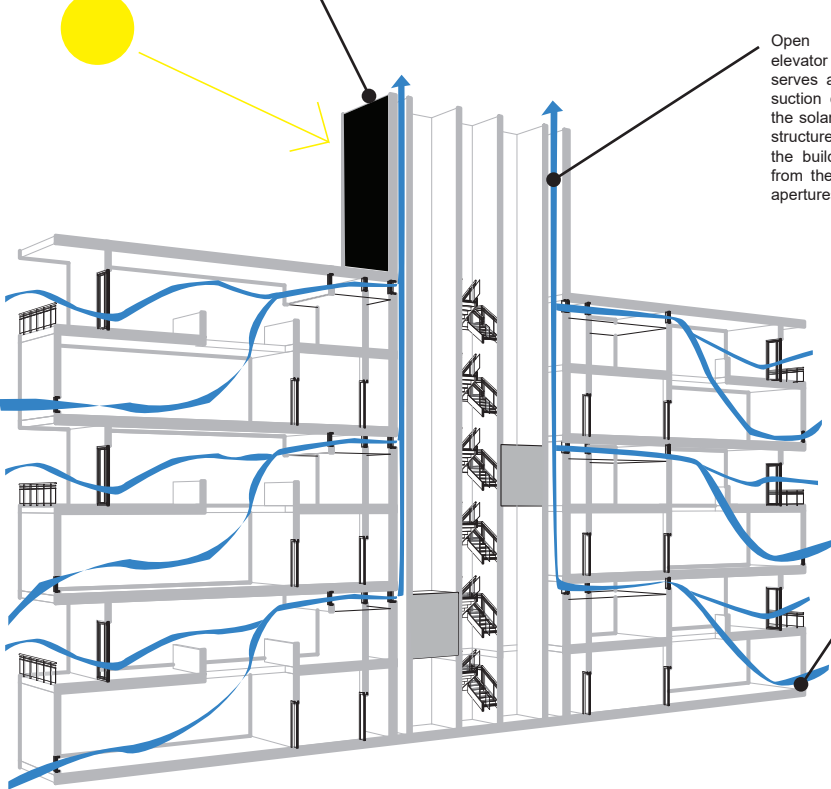
GROUND FLOOR PLAN



TYPICAL FLOOR PLANS

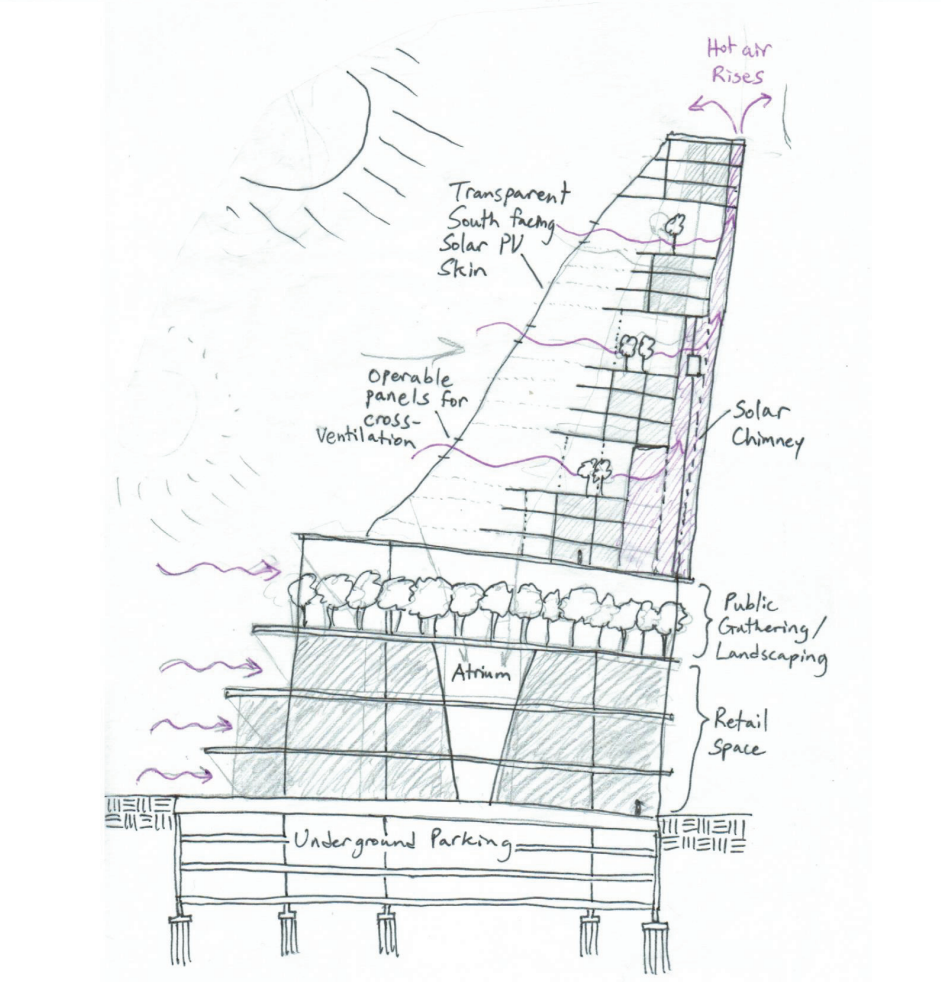
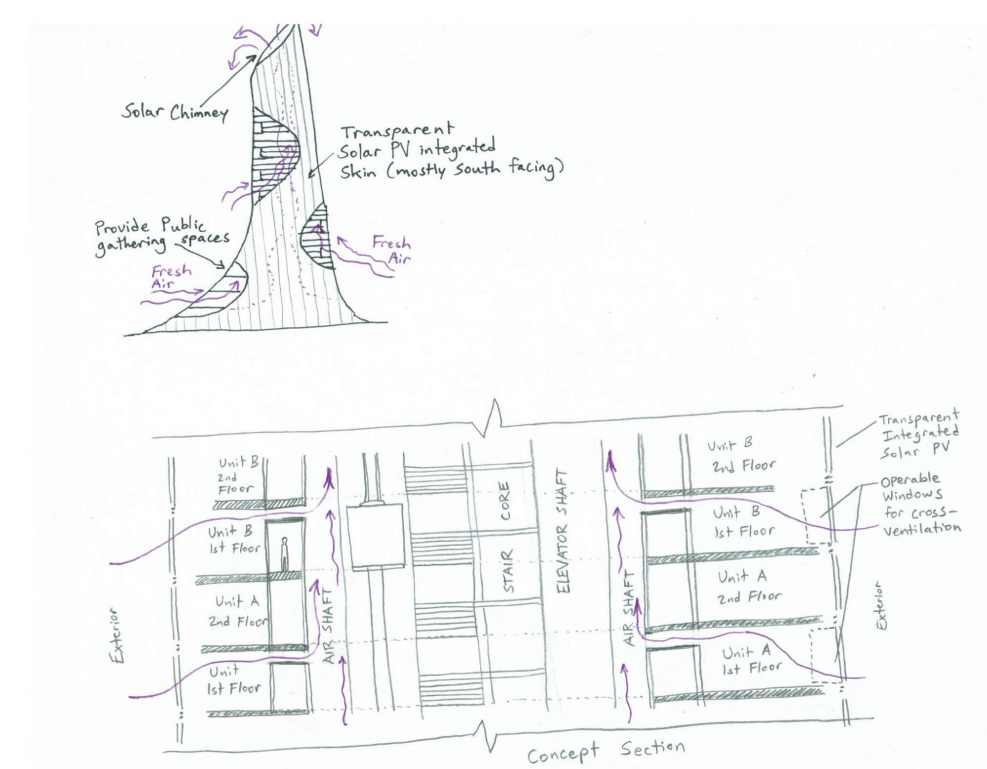


Solar collector area. Black or dark painted chimney absorbs sunlight and heats the chimney and air within which creates an updraft of air in the chimney.



Open envelope surrounding elevator and stair shaft which serves as the solar chimney. The suction created by the heating of the solar chimney at the top of the structure can be used to ventilate the building as cool air is pulled from the bottom up through small apertures in the building skin.

Inlet openings are located below the height of an occupant's upper body (2.5 ft to 4.5 ft) above finished floor.



SUSTAINABILITY DIAGRAMS

CONCEPT SKETCHES

