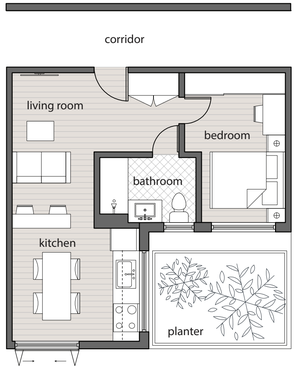
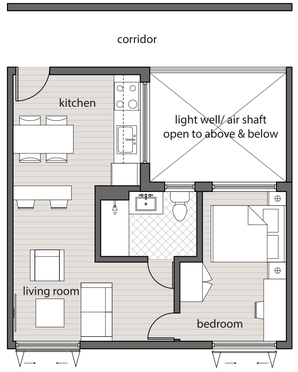


ONE BEDROOM UNIT PLAN
TYPE A



ONE BEDROOM UNIT PLAN
TYPE B

1. Operable panel/ window for natural ventilation
2. Sliding window
3. Foldable perforated metal sun screens
4. Light shaft
5. Solar thermal collector

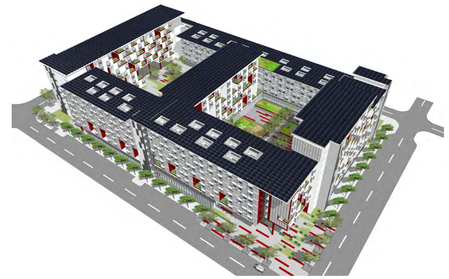
TYPICAL EXTERIOR WALL DAYLIGHTING/
VENTILATION CONTROL UNIT

PERSPECTIVE

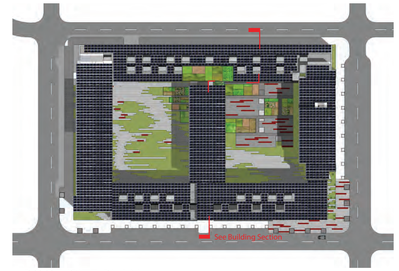
Alveo embodies simple & elegant passive building strategies, enhanced by, and integrated with, select modern-technologies. The distinctive beauty of its form and features, spring from a systems-based response to human need for dwelling, local climatic resources, as well as global environmental conditions. Alveo provides a realistic solution that informs the state of the art, while also effectively addressing budget, buildability, regulations, human comfort, and value of ownership.

Net Zero Energy design & operations, and its companion endeavor 'holistic sustainability in the built environment', are exceptionally worthy goals. When taken together, they have the potential to inspire building delivery professionals, owners, operators, and occupants to perhaps their highest level of proficiency and harmony in human history. Integrative process, as used to deliver this high performance project, reveals 'sustainability in the built environment' as the common ground for all stakeholders to join and push toward a future that is thriving and sustainable. Alveo sets the stage for this to become our shared future.

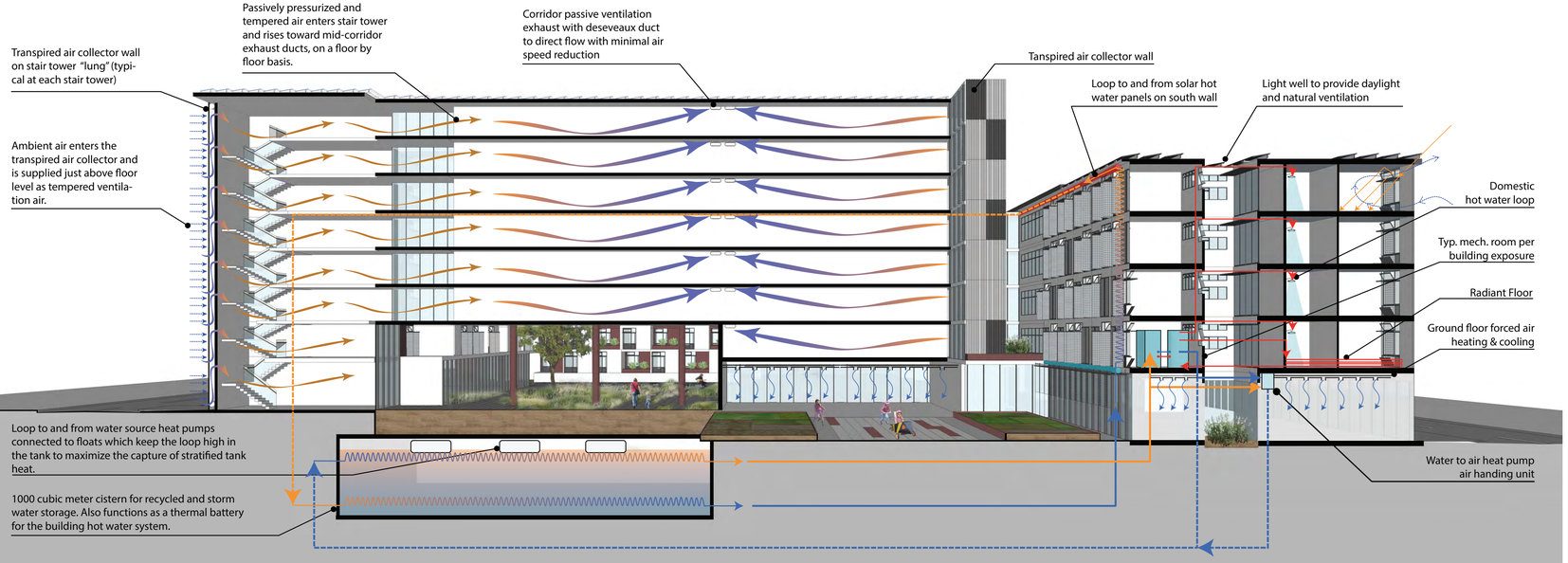
COURTYARD VIEW



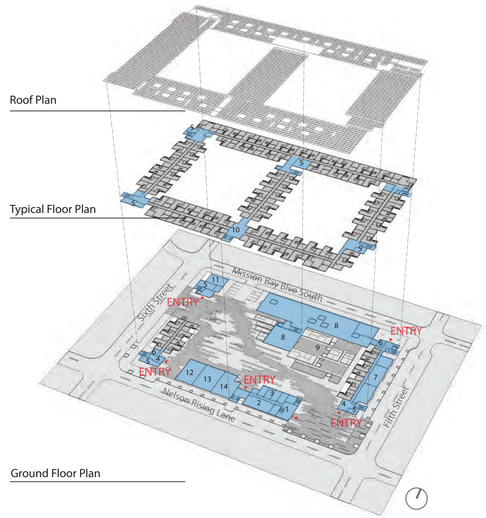
AERIAL VIEW



ROOF/SITE PLAN



BUILDING SECTION



1. Centralized Lobby
2. Conference Room
3. Offices and Meeting Rooms
4. Lobby
5. Study Room
6. Mechanical/ Electrical Room
7. Retail Spaces
8. Child Care Center (Indoor)
9. Outdoor Play Yard
10. Socializing Stair
11. UCSF Police
12. Maintenance Shop
13. Laundry room
14. Bike Storage

SITE PLAN

ALVEO-AN URBAN PUEBLO FOR INNOVATIVE LIVING

ARCHITECTURE AT ZERO 2015