Footsteps in Flight

The bird of prey relies heavily on angular patterns of flight for its most basic element of existence: Hunting.The pathways and structure mimic the flight of the bird and allow people to experience a similar controlled movement.
The program implies a significance to the hunt and allows for people to watch the hawk in action. It also supplies views and the dynamic play of light and shadow when the hawk is not present. The hawk claws are aligned with the edge of the path to provide direct comparison to your footsteps in their flight.

Diet

Flight Patterns

Observing Prey

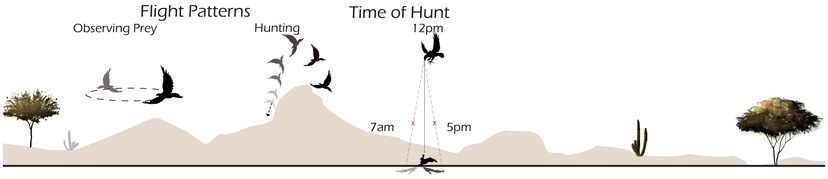
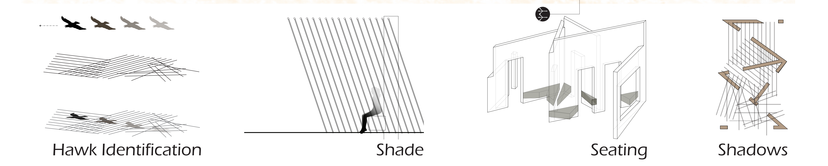
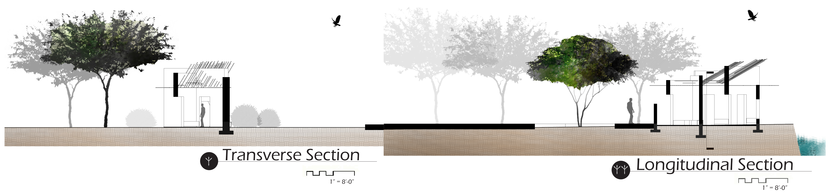
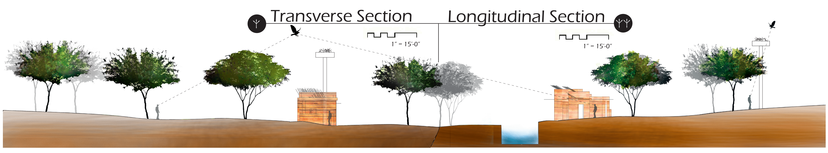
Hunting

Time of Hunt

12pm

7am

5pm



Perspective of Structure Use