

The object of this project was to design a new birdhouse for a bird of our choice.

What I wanted the birdhouse to do:

- Be designed for the Cardinal.
- Be made from natural materials.
- Protect while not trapping the Cardinal

The Birdhouse was designed to be built using bamboo of varying sizes.

Using information on the nesting habits of the cardinal the house was designed to feel similar to that of trees and shrubs.

The house was built using Bamboo in both its raw form and processed into a board. Bamboo in board form is used to make the base and roof, while the sides are made up of varying sizes of bamboo.

By having two large openings the cardinal cannot be trapped while making use of different sizes of bamboo placed inside of larger pieces allows for the use of walls that are still open.

