

Sketch Due: April 12th

Model Due: May 3rd

You are to create a 3D model of a tiny house that can accommodate a family of four. The house you design should fit the measurements you set in your community layout poster. This model can be physical or virtual, but must be to scale. The scale must be clearly identified. The research you conducted during Part One and Part Two of your research paper should be used to help you determine the space and layout of your house. Your sketch should be set up like a blueprint. Within your house you must have sleeping accommodations for four people, storage, a full bathroom, a kitchen (does not have to include full size/standard appliances) and a common space. You will need to record your group presenting and explaining the components of your house. If you do a virtual design, you will need to do a screen recording as you walk through the house. This video will be what is uploaded into your website, along with a pictures of your sketch and pictures or screenshots of your house.

Layout and Scale	
___/5	Scale is clearly defined and appropriate
___/5	Layout/configuration of house is logical and functional
___/5	Size of house is appropriate and meets needs of four people
Components	
___/5	Living/common space is defined
___/5	Bathroom with toilet, shower and sink
___/5	Kitchen
___/5	Sleeping accommodations for 4 people
___/5	Storage is incorporated in design
Presentation	
___/5	Model is professional in appearance
___/5	Video presentation submitted with explanation
___/5	Clear photos/screenshots submitted
___/55	TOTAL