



For my personal CAD project I created a version of the Cinderella castle, due to the fact that solid works did not have the gray color for the bricks, the castle is shown in more of a tan color. Also, due to the limited amount of time allotted for this project, all of the towers were not built and small details were not put in, making this a more simplified version of the castle. Every single year when I was younger I would go to Disney World and stare in admiration at this castle, which is why I chose to create the castle for my personal project. This model is a one inch to one foot scale, however the specific dimensions of the castle could not be found. Thus, the scale was mainly based off of looking at pictures. Deciding the scale to use for this project turned out being the hardest part, since it ended up being many ratios to find the dimensions needed. I gained a lot of solid works experience while creating this model and feel much more confident using the program after completing this. I used many extrudes, extruded cuts, and loft to create all of the aspects of this castle. To see other views of the castle, go back to my webpage and click on the other views below.