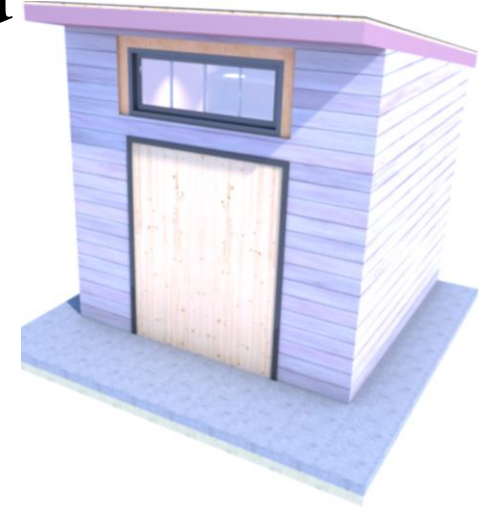


Construction of Children's Garden Shed



Final 3-D Design

The San Luis Obispo Botanical Garden (SLOBG) is located on the California's Central Coast. The garden consists of a total of 150 acres within El Chorro Regional National Park. This project arose because of a shortage of storage within the Botanical Garden grounds. This project specifically aimed to improve the children's garden section's storage space. Before the project took place, there was no storage space located within the children's garden. Preconstruction coordination started in the Fall of 2019. Shortly after, design of the storage space began. Before construction of the storage shed could start, the project site was graded to level the previously out-of-level space. The successful completion of this project allotted the garden with 100 square feet more storage space. This paper reviews the process of storage implementation for the garden, including preconstruction coordination, design, and construction.

Key Words: Shed, Coordination, Design, Carpentry, Construction



6" Thick Concrete Foundation



Completed Shed Wood Framing



Completed Storage Shed Project



Project Site Logistics Plan