

Process Analysis Essay Outline

Title: The process of constructing the foundation of a house.

Thesis: *Although the procedure of constructing the foundation of a house may appear an easy process, one should determine the type of soil, do the necessary planning, acquire the right documentation, obtain the necessary materials, and begin the labor.*

Introduction Paragraph

The foundation of a house plays a critical role in enhancing its strength. One should construct a house following the proper engineering guidelines and proper regulations. Some essential activities to consider may include the type of soil, necessary planning, right documentations, required materials, and the needed labor.

Body Section

1. Type of soil
 - a. One should determine the nature of the soil available in the construction site.
 - b. One should use professionals to determine how the type of soil can affect the building.
 - c. One should determine the depth of the foundation needed depending on the type of soil available.
2. Necessary planning
 - a. One should obtain proper planning of the building based on the findings from the site survey.
 - b. The plan should entail the precise size of the foundation.
 - c. The plan should identify the exact materials that one should use for the foundation.
3. Right documentation
 - a. The person should adopt the rights documents like approved plans, permits, and certifications from the local authorities.
 - b. One should obtain the right documentation from the environmental department.

- c. One should obtain health insurance for the people working on the site.
- 4. Required material
 - a. The individual should source the necessary materials.
 - b. The person in charge of the construction should organize the transportation of the necessary materials.
- 5. Labor
 - a. The first step is to source the necessary labor force.
 - b. The second step involves obtaining the right machinery.

Conclusion Paragraph

The process of constructing the foundation of a house may appear easy. However, one should determine the type of soil, do the necessary planning, acquire the right documentation, obtain the necessary materials, and begin the labor.