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The Engineering of Foundations incorporates theory into real world practice. The text
emphasizes conceptual understanding and avoids an oversimplistic treatment of the subject.
Estimation of soil parameters for use in design is given high priority.

The Engineering of Foundations - Civil Engineering Community

In engineering, a foundation is the element of a structure which connects it to the ground, and
transfers loads from the structure to the ground. Foundations are generally considered either
shallow or deep. Foundation engineering is the application of soil mechanics and rock
mechanics in the design of foundation elements of structures.

Foundation (engineering) - Wikipedia

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Foundation engineering applies the knowledge of soil mechanics, rock mechanics, geology, and structural engineering to the design and construction of foundations for buildings and other structures. The most basic aspect of foundation engineering deals with the selection of the type of foundation, such as using a shallow or deep foundation system. Another important aspect of foundation engineering involves the development of design parameters, such as the bearing capacity of the foundation.

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Foundation is the part of a structure on which the building stands. The solid ground on which it rests is known as foundation bed. Why a Foundation is Provided. Foundation should fulfill the following objectives: Distribute the weight of the structure over a large area of soil. Avoid unequal settlement. Prevent the lateral movement of the structure.

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8 Most Important Types of Foundation - Civil Engineering

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