

SITE ANALYSIS



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DESIGN OBJECTIVES

The design objectives for the Yogyakarta Bus Terminal are to create a functional, efficient, and aesthetically pleasing structure that meets the needs of the community and the city. The objectives are to provide a safe, secure, and comfortable environment for passengers and to create a landmark building that reflects the city's identity.

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DESIGN STRATEGIES

- VEGETATION
- ORIENTATION
- VENTILATION
- SPACIOUS ENOUGH
- LOCALLY AVAILABLE MATERIALS

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DESIGN CONCEPT

Wind is the flow of gases on a large scale. Winds are commonly classified by their spatial scale, their speed, the types of forces that cause them, the regions in which they occur, and their effect.

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FORM CONCEPT

Water is a transparent fluid which forms the world's oceans, lakes, rivers and ponds, and is the major constituent of the fluids of living things. As a chemical compound, a water molecule consists of one oxygen and two hydrogen atoms that are connected by covalent bonds.

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DESIGN PHILOSOPHY

"Function influence but does not dictate form."

-Eero Saarinen

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Yogyakarta Bus Terminal: The Private Provision of Municipal Infrastructure
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DESIGN OBJECTIVES

The Case Solutions is a leading provider of design and construction services for the private and public sectors. We are committed to providing the highest quality of service and the most innovative solutions to our clients.

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FORM CONCEPT

Water is a transparent fluid which forms the world's hydrosphere. It occurs as rain, snow, and rivers, and is the major constituent of the fluids of living things. As a chemical compound, a water molecule contains one oxygen and two hydrogen atoms that are connected by covalent bonds.

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FORM CONCEPT

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DESIGN STRATEGIES



VEGETATION

ORIENTATION

VENTILATION

SPACIOUS ENOUGH

LOCALLY AVAILABLE MATERIALS

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DESIGN OBJECTIVES

- * To create a central bus terminal that would cater 250 provincial buses and 200 metro manila bound buses
- * To design a central bus terminal with gas station and commercial establishments
- * To create a central bus terminal that would emphasize on the horizontal axis or would stress the visual impact of the width of the building
- * To design a central bus terminal that would satisfy modernity of architecture
- * To design a central bus terminal that would be environment sensitive

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