

How wide should a BRT station be?

However, the following general guidelines can be applied: BRT stations can be as narrow as 4 meters but should preferably be at least 5 meters wide, and preferably at least 6m wide where passengers are boarding and alighting on both sides of the platform. Space is often most constrained at the station area.

How high should a station be from floor to ceiling?

Round up to 7.0m Station height from floor to ceiling should be at least 3.5m in a partially enclosed station, and at least 4m in a fully enclosed station. Beyond these minimum dimensions, station heights can vary according to the particular design.

What is the minimum height required for sub-station equipments?

The clear height required for Sub-station equipments shall be a minimum of 3.6 m. TABLE 1 TABLE 2 100 kW capacity and 4.57 m for higher capacities. sub-station/AC plant, which is not affected by substantial damage due to flooding). (ii) No parking in front of transformer and other equipments. (iii) Easy approach to equipments.

What are the electrical clearance standards for substations & transmission lines?

The document outlines electrical clearance standards for substations and transmission lines including: 1. Minimum clearances for live parts from ground and between phases for different voltage levels ranging from 11KV to 400KV. 2. Standard bay widths, bus and equipment elevations for various voltages. 3.

Underground Train Station Construction and Design Guide - Technical Specifications Spatial Requirements Platform Dimensions Element Minimum (m) Optimal (m) Notes Platform Length 120 ...

Standard bay widths, bus and equipment elevations, insulator specifications, and indoor/outdoor clearances are also specified. Protection norms for power transformers of various voltages and ...

Station length and width have minimums to work well; the influential factors are discussed in the following sections but in order to create proper circulation and wait area, one may compensate for the other, ...

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In most other aspects, you may wish to make the station as narrow as possible (Physically), as any increase in width will add to the volume of the station and its exponential cost.

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