

SOME ASPECTS OF THE PROJECT-BASED ANALYSIS OF PUBLIC FACILITIES

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ABSTRACT

The article is devoted to the study of important aspects of the design of public transport stops in modern cities. The article discusses the existing problems in the implementation of pre-design work and identifies the main aspects of the preliminary analysis of the environmental situation that must be taken into account when developing the terms of reference and designing such facilities.

KEYWORDS: *Public Transport Stops, Climate, Autopavillon, Wind Load, Architectural Environment, Visual Communications*

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