

ABSTRACT

Jalan Pandanaran is one of the strategic roads in Semarang City that connects Tugu Muda and Simpang Lima. However, Jalan Pandanaran is often a source of congestion due to the unorganized parking area on the side of the road. To solve this problem, Semarang City Government built an 11-story parking building which is located next to Bank BRI and occupies the land of Semarang City Health Office. The parking building is equipped with lift facilities and a skybridge as the main link. The purpose of this research was to examine the relationship between skybridge settings and perceptions of comfort and accessibility. The method used is quantitative with descriptive statistical data analysis and crosstab. Collecting data by distributing closed-form questionnaires to find out the interests, goals of interest, and expectations of skybridge users. The results of this research indicate that there is a relationship or relationship between the skybridge setting on the comfort and accessibility attributes with a median value of 22.5 and those with a greater value indicating a relationship or linkage as in the research objective.

Keywords: Skybridge, Comfort, Accessibility