

ABSTRACT

Design of Baranangsiang Terminal Revitalization with TOD Approach and Increasing User Needs

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Baranangsiang Terminal Bogor is one of the main transportation hubs in Bogor City which is currently facing challenges related to declining quality of facilities, insufficient waiting room capacity at certain times, and suboptimal land use. Along with the increasing need for mobility, revitalization of this terminal is very important to support its function as a transportation and city activity center. The TOD approach was chosen because it is able to integrate public transportation networks, mixed land use, and create a pedestrian and cyclist-friendly environment. In addition, user needs are also one of the important points to consider in the design.

Keywords: Transportation, Terminal, Revitalization, TOD

