

ABSTRACT

MAN 2 Cilegon is one of the boarding schools in Cilegon. Those who have activities in the school are 1) teaching and learning poses and islamic-based organizations, 2) dormitories that are specifically for tahfidz, olympiad. There are still many activities of room users who have not shown the grouping of their activities, school facilities that are still not good and not in accordance with their functions, there are 2 or more activities in one room but there are still no facilities or organizations that support these activities, and the value raised by MAN 2 Cilegon has not been achieved in accordance with the mission, namely Islamic. Therefore, to support the activities in this school to be more productive and provide comfort for its users and apply it according to the mission of this school, namely Islamic, it is necessary to redesign the school and dormitory buildings which aims to make the teaching and learning process of students and teachers more productive and comfortable.

The design method used in this thesis research consists of two types of data grouping methods, in the form of; 1) Observation methods obtained from surveys field, interview and literature studies; 2) Analysis method based on data that can be obtained from the field, analysis of books, internet and reference originating from other sources.

In the MAN 2 Cilegon project, the author uses the method of space psychology approach, by implementing a space psychology approach, it is expected to answer existing problems so that the Boarding School MAN 2 Cilegon can meet the standardization of operational functions properly.

Keyword : *Re-Design; Boarding school; Space Psychology Approach*