ABSTRACTION

Afriyadi, 20316286

Title: Observation of Floor Slab and Ramp Basement Work on floors 5-7 di

The Kensington Office Tower Project, Kelapa Gading, North Jakarta.

Department of Architectural Engineering, Faculty of Civil Engineering & Planning.

Gunadarma University.

Number of Pages: xiii + 94 Pages + Attachments

A good structural work has several stages of the work process, including the Kensington Office Tower project, Kelapa Gading, North Jakarta. Observation of floor plate and basement ramp construction on floors 5-7 at The Kensington Office Tower Project, Kelapa Gading, North Jakarta. aims to add insight and understand the implementation in the field directly, especially regarding Ramp and plate work, starting from the work of preparing tools and materials as well as the work stage. The writing method uses direct observation to the field and interviews and literature studies from reference books and articles online. The results of the observations show that the work of PLT floor and Ramp baseman is in accordance with the working drawings, methods and implementation of the work must be in accordance with the working drawings and the Indonesian National Standard (SNI).

Keywords: Ramp, basement, floor plate