

ABSTRACT

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IMPLEMENTATION METHOD OF FLEXIBLE PAVEMENT FOR HASYIM ASH'ARI ROAD PROJECT BEAUTIFUL BEACH KAPUK 2

Seeking knowledge and learning about theory is not enough to equip students to enter the world of work. That way a program is needed that places students in the actual work environment. Therefore, Pembangunan Jaya University, especially the Civil Engineering Department, introduced this course in the Professional Work Course (KP) so that the knowledge gained by students on campus can be implemented in the real world of work. Practitioners are given the opportunity to carry out professional work on the Serpong Balaraja Toll Road Project Section 1B which is located in the area Jl. Ciakar Jl. Kp. Sinang Palai, Situ Gadung, Kec. Padegangan, Tangerang Regency, Banten. Practitioners are given the opportunity to study existing work as Quality Control to study the work process in the Hasyim Asy'ari PIK 2 Road Project, especially to study the implementation method, as well as the work of the flexible pavement implementation method adjusted to the standard and working drawings.

Keyword : Flexible Pavement, Quality Control