



**DEPARTMENT OF BUILDING SURVEYING
FACULTY OF ARCHITECTURE, PLANNING AND SURVEYING
UNIVERSITI TEKNOLOGI MARA**

CONCRETE IN CONSTRUCTION SITE

CADANGAN MEMBINA DAN MENYIAPKAN 1 BLOK BANGUNAN 25
TINGKAT YANG MENGANDNGI 2 UNIT KEDAI 2 TINGKAT, 4 UNIT
KEDAI 1 ½ TINGKAT, 244 UNIT APARTMENT SERVIS, RUANG LETAK
KERETA DAN LAIN-LAIN KEMUDAHAN DI ATS LOT 319,SEKSYEN 27,
BANDAR KOTA BHARU, KELANTAN DARUL NAIM

Disediakan oleh:

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DIPLOMA IN BUILDING SURVEYING**

**PRACTICAL TRAINING REPORT
NOVEMBER 2013–MARCH 2014**

DECLARATION:

I hereby admit that this report is the result of my own efforts, except for the certain parts that are attached from sources that specified in reference chapter.

Prepared By:

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(NUR ASMA'UL-HUSNA BT BAHARUDDIN)

Date: 14 MARCH 2014

Approved By:

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(EN NOR AMIN BIN RADZUAN)

Supervising Lecturer

Date: 14 MARCH 2014

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ABSTRACT

Practical training course is one of core subject which is be completed by student to finish the last semester of Diploma in Building Surveying. Students should be chosen any company that to find their practical training which is concerned with their programmed.

I have selected the Non-Government Department to conduct the practical training. The company was chosen is SPP Development Sdn. Bhd. I have placed at site construction project at D'Perdana Sri Cemerlang apartment to conduct practical training. The inspection officers, Mr Ahmad Rafihan Abdul Rashid as a leader in this department had been appointed to be my supervisor during the practical training.

During the practical training, I was exposed to the real situation of the construction site for the project of building of 25 floors apartment and do a report of the concrete in construction site based on the site during practical training. I also do the progress report on the site construction to present in project meeting

Practical training will be end after four months the students completed the training. Finally, the student must be prepared a report according to the topics they are choose that relevant to the work construction during the practical training that have been done.

ACKNOWLEDGEMENT

A very thankful to great of Allah because finally I can complete this report with successfully. Firstly, I would like to thanks to my family who always give me a supported in everything to done this report. I also would like to thank to my beloved lecture, Mr. Nor Amin bin Radzuan who always give an advice and guide on how to do this report completely. The supervision and support that she gave truly help the progression and smoothness of the practical report. The co-operation is much indeed appreciated.

Other than that, I would like to thank to the company SPP Development Sdn.Bhd because give me opportunity to practical training in this company. Furthermore, I would like to thank to staff and my supervisor, Mr Ahmad Rafihan Abdul Rashid and other people in the site at D'Perdana apartment who always give the guidance and help about of construction site. All the work that I have handles during practical training not easily to success without the cooperation from them.

Finally, I would like to thanks to all my friends especially those who work together for the ideas and help. Thanks for help me to implement the final report of practical training was be completed successfully.