ENHANCEMENT OF LANDSCAPE ELEMENTS AT TAMAN TASIK SHAH ALAM, SELANGOR TOWARD SUSTAINABLE URBAN PARK

By

AINIEN SOFEA BT. MOHD ZAMRI

DEPARTMENT OF TOWN AND REGIONAL PLANNING
FACULTY OF ARCHITECTURE, PLANNING AND SURVEYING
UNIVERSITI TEKNOLOGI MARA, PERAK BRANCH
SERI ISKANDAR CAMPUS

MARCH - JULY 2020

DEPARTMENT OF TOWN AND REGIONAL PLANNING
FACULTY OF ARCHITECTURE, PLANNING AND SURVEYING
UNIVERSITI TEKNOLOGI MARA, PERAK BRANCH
SERI ISKANDAR CAMPUS

MARCH - JULY 2020

This Planning Project Paper is prepared

by

AINIEN SOFEA BT. MOHD ZAMRI

Title

Enhancement of Landscape Elements At Taman Tasik Shah Alam, Selangor Toward Sustainable Urban Park

Accepted in partial fulfillment of the requirements for a

Diploma in Town and Regional Planning

Supervisor   : _____Dr. Syazwani Ahmad

TPS352 Coordinator   : _____Dr. Nor Eeda Hj. Ali

Programme Coordinator : _____Dr. Norainah Abdul Rahman

ACKNOWLEDGEMENT

Bismillah, first of all, I am grateful to Allah SWT because with His pleasure I can complete this report completed and successfully. Beside that, I would like to thanks to my supervisor, ***Dr. Syazwani Ahmad*** for accepting and guiding me to complete this report and given useful information and teach us to produce good output from my study.

Next, I would like to thanks to my beloved family and friends because they have helping me with this report. I feel grateful to have them because I get opportunity gained knowledge and new information. Last but not least, without all cooperation from those involved, I might not able to finish this research. Thank you for giving me many information and tips from the beginning until the end of this research. From there, I had gained experience and knowledge on how to find information for this study.

ABSTRACT

The lack of landscape elements in terms of soft landscape and hard landscape that should be upgraded from time to time in Taman Tasik Shah Alam, Selangor. The problem of upgrading the landscape elements of the park by improving in safety, maintenance and cleanliness by achieved the goal amending Shah Alam into the City of Low Carbon 2030 or Low Carbon Cities Framework (LCCF) by providing sustainable planning and development (Saiful Adib Abdul Munaff, 2019). this research aim is to enhance the landscape elements in Taman Tasik Shah Alam, Selangor. This research-based on data collection gained from questionnaires passed at study area for Shah Alam's locals and interview with Shah Alam's local authority, Majlis Bandaraya Shah Alam (MBSA). The research suggested that Taman Tasik Shah Alam provided enough facilities and services to the visitors, planned for new attraction activities to fulfil the needs of Shah Alam's community and increase the name of lake garden to protect the asset of Shah Alam, Selangor in the future. The results of the study also recommended Majlis Bandaraya Shah Alam should take care of Taman Tasik Shah Alam from time to time where it can increasing the economic and social in Shah Alam, Selangor.

CONTENTS

CHAPTER 1   BACKGROUND STUDY

CHAPTER 2   LITERATURE REVIEW