

A Study on Master Plan for Parks and Green Spaces in Japan, China & Korea

Yue Shen* · Bae, Hyun-Mi** · Tomoko Takeuchi*** · Yohei Saito*

*University of Hyogo

**Mokpo National University in Korea

***Bureau of Construction Tokyo Metropolitan Government

ABSTRACT

The purpose of this study is to consider the idea and the background of the establishment of master plans for parks and green spaces of metropolis in Japan, China and Korea after a careful comparative review of layout planning of green areas, plan objectives, future images and main measures. The method of study is the analysis of the control and plans in these three countries. The study reveals the characteristic of each plan as follows: 1) the conservation and revitalization of the shape of land and the river system in Tokyo; 2) the materialization of ideal green spaces in Beijing, the combination of the ring green and the radial layout of parks and green spaces; 3) the combination of cruciform greenery and the utilized existing public open spaces in Seoul. The result also shows that these cities have the different development of projects but face the common challenges.

Key Words: Master Plan, Open Spaces, Japan, China, Korea