Phase 1 - Skills App
Phase 2 - Stall upgrade
Phase 3 - TVET College

Figure 5.1 Fractal design approach (Author, 2016)
Facilitate, inform and promote the local artisans.

Individual stalls to be upgraded by local artisans, providing skills exposure and improving the sense of place.

The training and examination can be structured around the production of tuktuks through collaboration between the different guilds.

Green routes are already being used to move to and between transport nodes.

Street upgrade to encourage pedestrian and cyclist movement between green routes.

Bioswale opportunity to clean surface runoff water using the natural spruit system.

Phase 1 - Skills App

Phase 2 - Stall upgrade

Phase 3 - TVET College

Ecology

Figure 5.2 Fractal interventions (Author, 2016)

Figure 5.3 Ecological intention (Author, 2016)
Improve pedestrian and cyclist experience on existing E-W routes.

Improve access to transportation nodes through the proposed secondary green routes for pedestrians, cyclists, and tuktuks.

New routes connect the existing routes to form an integrated, multi-directional transport system.

Elevate and utilise the existing street artisan culture.

Maximise skill exposure and provide a platform for collaboration.

Strengthen transport node.