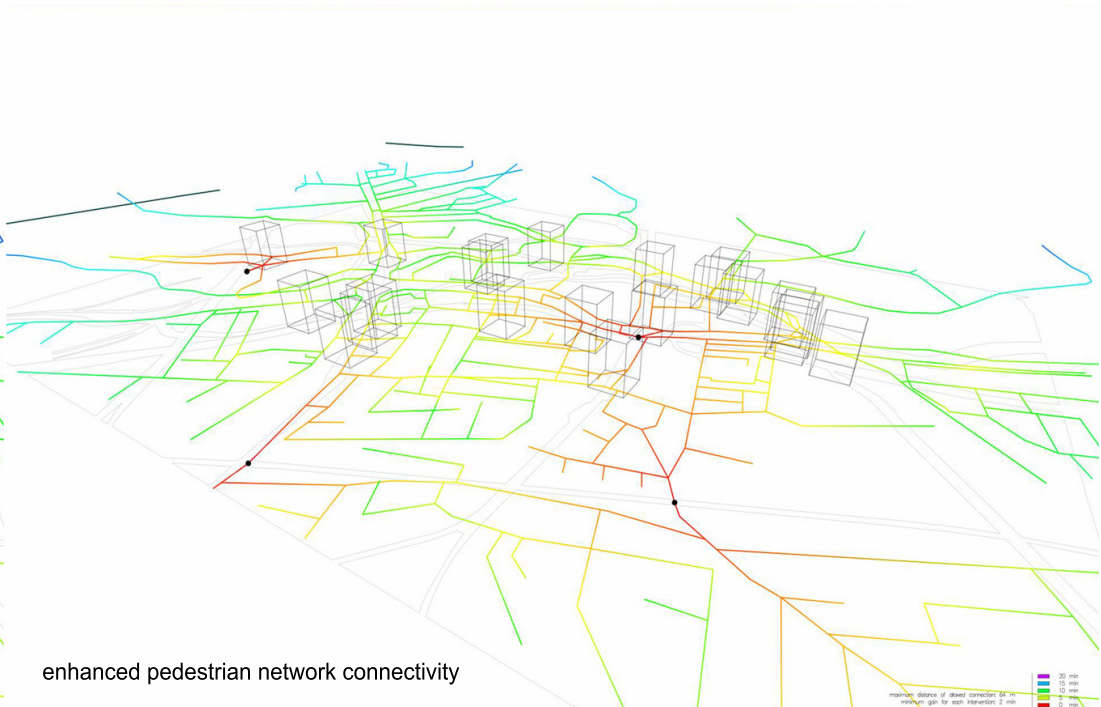# Pedestrian Network Connectivity

The Pedestrian Network Connectivity modeller was developed for SSSP to enhance pedestrian walking access to main activity nodes. The user sets a distance and time for the application to find weak links within the network of routes and propose new links within the network. Essentially, it helps to improve the connectivity and accessibility within the network automatically.

existing pedestrian network

enhanced pedestrian network connectivity