

catalyst @ botanic spine





corridor for Dublin city

Catalyst @ Botanic Spine

THE BOTANIC SPINE: an 18 km long orbital linear park that threads through a series of pocket parks; some existing, some proposed. Sheriff Street Park is one such park who's radical redesign acts as a catalyst for the area.

The Spine acts as an eco corridor and greenway that threads together the 6 existing city waterways, the Phoenix Park (Europe's largest city park) and the Botanic Gardens, which serves as the brain of the network that uses the spine as a constant feedback loop to output ecological projects and thinking into the wider city. The Botanic Gardens become the Dublin node in a global ecological system, greening the city, improving plant and animal life along green corridors, raising awareness and getting citizens involved with exciting eco initiatives.

600

The Spine is also a CPUL (continuous productive urban landscape) with a series of organic food gardens along it

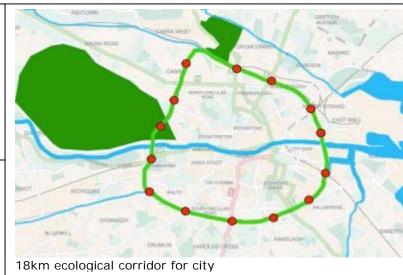
The Spine mimics somewhat the structure and function of the human spine: a network of different systems flowing through the spine; plant and animal life, people, water, cycle route, metro line, digital info, hurling fans heading up to Croker for the big game?

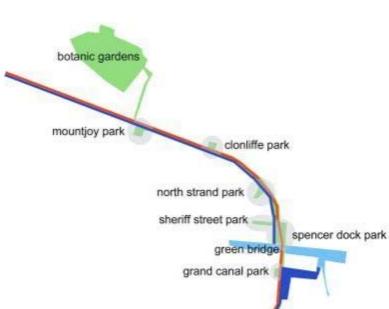
CATALYST @ botanic spine 2005 thesis available: **DIT Bolton Street library** Án Taisce Duncan Crowley, architect fuspey@yahoo.co.uk Phone: 00-353-1-8307767

Links:

- Botanic spine - That eco city idea is starting to take off in china - Greening city, connecting communities update







spine threads through series of city parks, connecting the city



spine as urban regenerator







