THE CITY FROM A PLANT'S PERSPECTIVE: MAPPING NYC AS NATIVE FLORA CONEY ISLAND WALK / OCTOBER 5, 2007 / 5pm – 7pm

Led by iLAB 2007 Residency: Lise Brenner (choreographer), Uli Lorimer (horticulture), Katrina Simon (landscape architect)

Succession is the act or process of following in order or sequence. (Idea – movement development – dance piece)



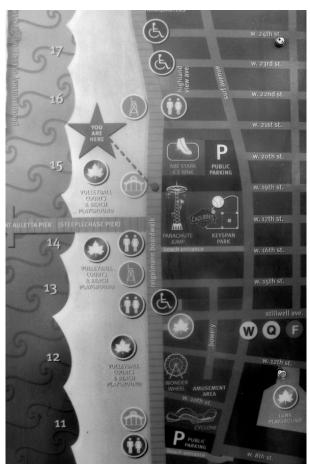
Biological dispersal = those processes by which a species maintains or expands the distribution of a population. Adaptations for dispersal take advantage of various forms of kinetic energy occurring naturally in the environment: water flow, wind, falling (response to gravity).

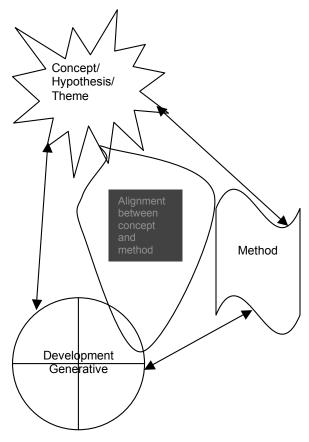
Dispersal of organisms is a critical process for understanding both geographic isolation in evolution and the broad patterns of current geographic distributions.

(Flow of concept/movement ideas through bodies, time, space = fracturing, reconstructing, deleting, adding, layering)

Disturbance is a temporary change in average environmental conditions that causes a pronounced change in an ecosystem. Biological diversity is dependent on natural disturbance. (*Production of randomness and chaos as necessary part of developing a dance*)

Site of iLAB 207 Coney Island Walk October 5, 2007 (Photo taken on the Coney Island Boardwalk)





What is the process of developing a new flavor?

First, we need an idea.

Then we experiment, just like my grandfather did. Finally, we keep tweaking the recipe until we think we have a winner.

Quote from Alan Rosen, Owner of JUNIOR'S