

Diagramming: Abstract / Synthesis



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Indexes and Series



index: a value that identifies and is used to locate a particular element within a data array or table.

series: a group or a number of related or similar things, events, etc., arranged or occurring in temporal, spatial, or other order or succession; sequence.

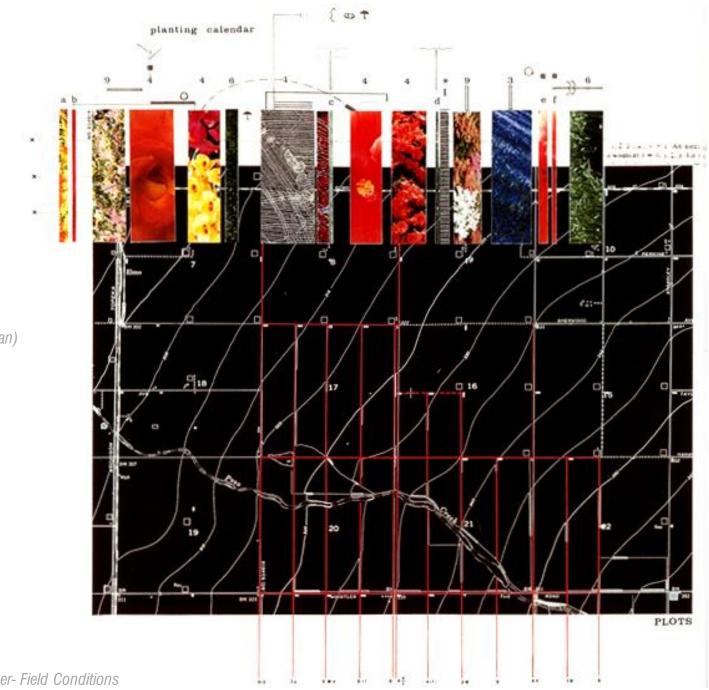


Class Objectives:

- Lecture 1.21: Data Visualization + Time, Series and Indexes
- HOPES: Schedule, Carlo Ratti, MIT Senseable Cities Lab and Andrew Heumann, NBBJ Seattle
- Not Unlike Life Itself
 - Strategies systems
 - Organizations of process
 - "In design terms, landscapes and field organizations set up the conditions for life to evolve."
 - "In other words, arguments for staging uncertainty, for indeterminacy and open-endedness, for endless scenario gaming and datascaping-in fact anything to do with the whole notion of free flexibility and adaptation do not make sense in a world without specific material form and precise design organizations."
- Rhino
 - Drafting systems of lines 3D to 2D workflow.

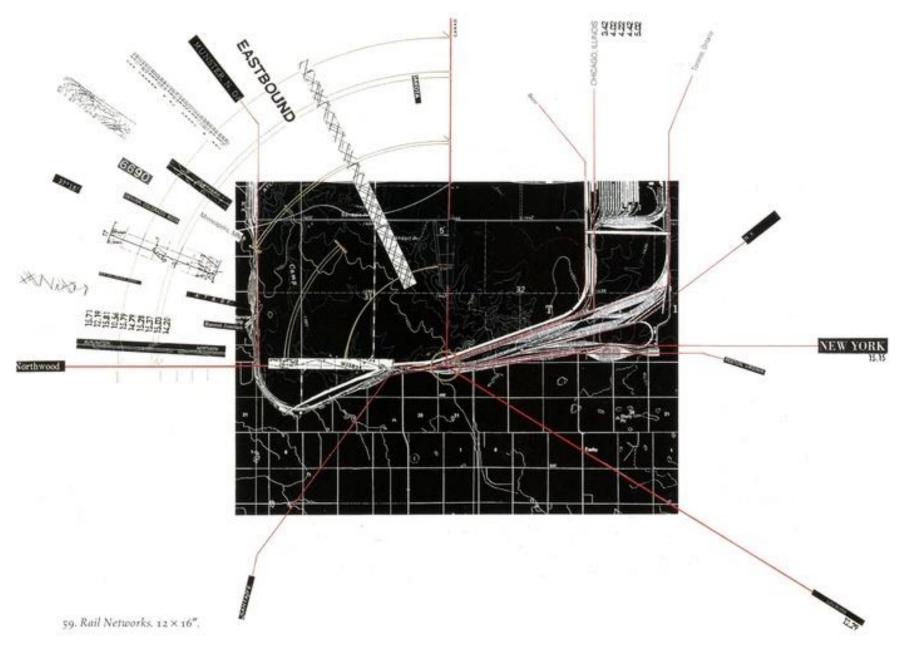


/// workshop break ///

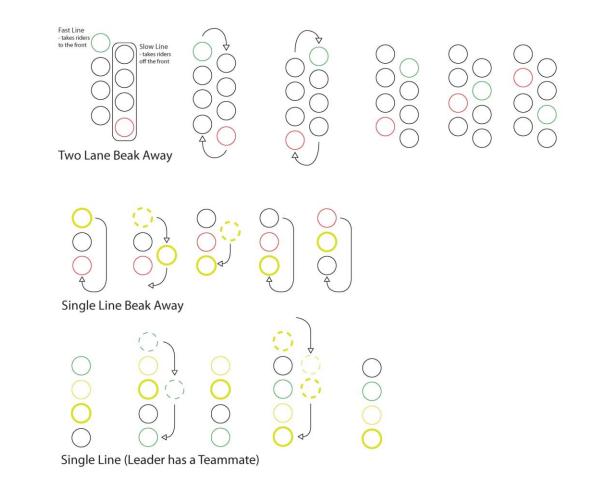


Material Location (plan) Time

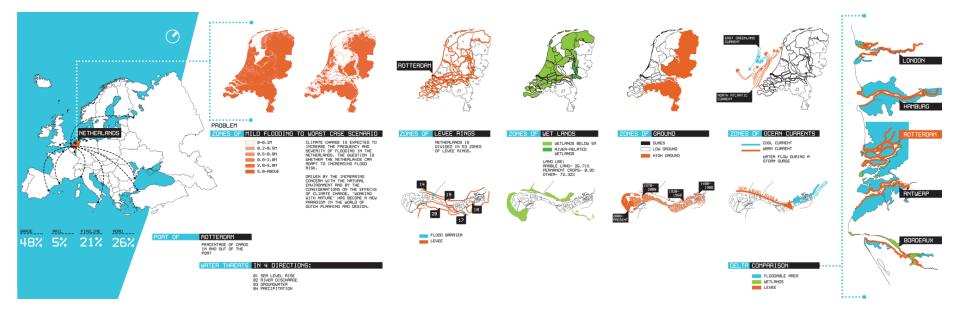
James Corner- Field Conditions

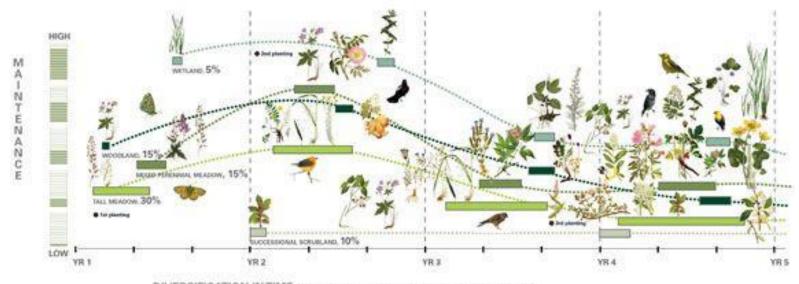




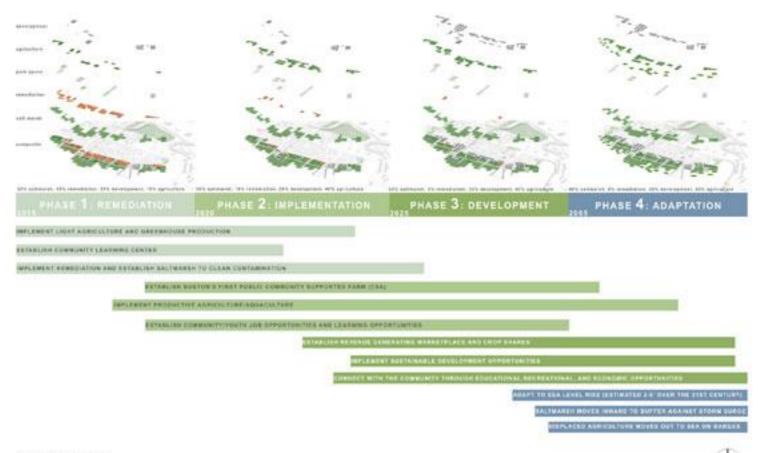


Single Line (No Help)

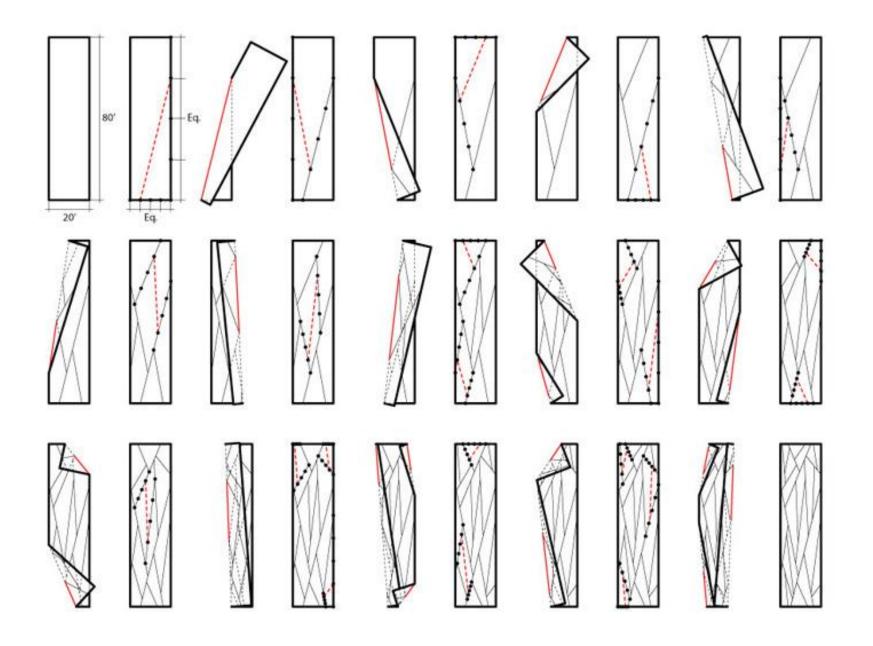




DIVERSIFICATION IN TIME (STABILIZED MAINTENANCE / ENHANCED BIODIVERSITY)

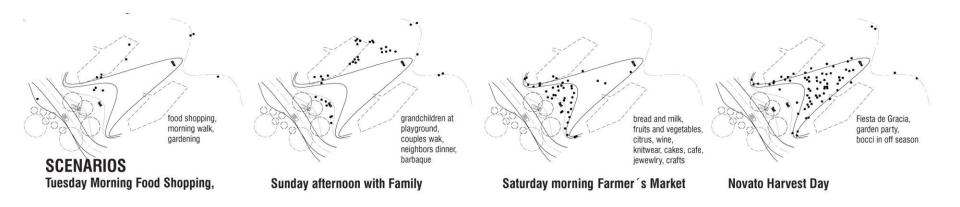


PHASING

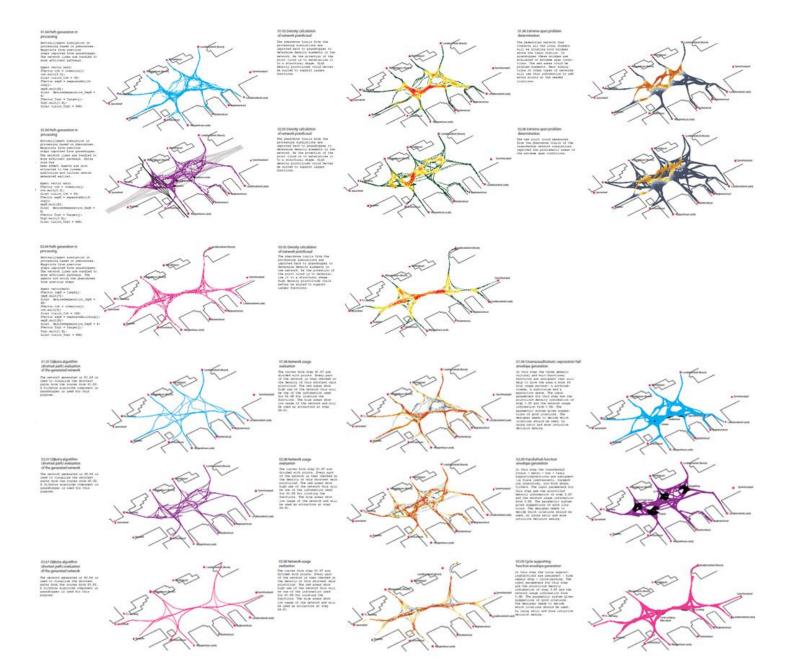


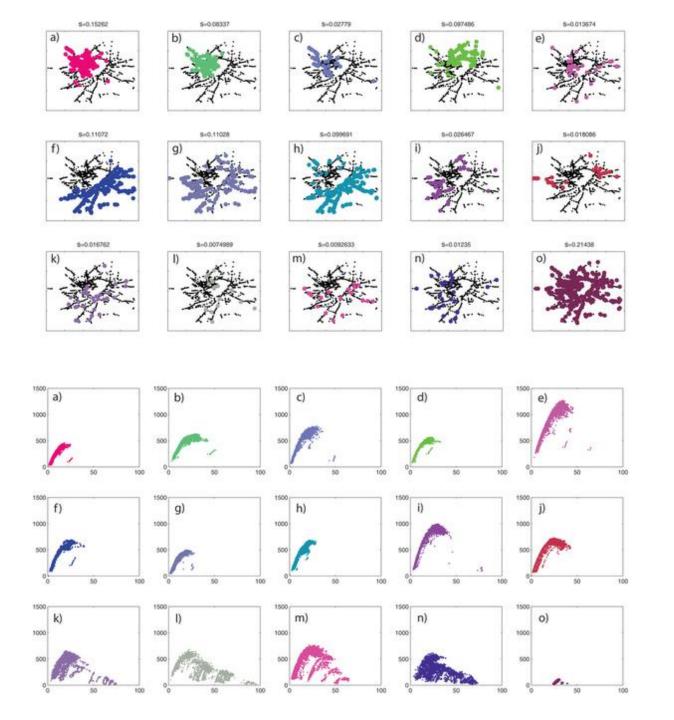
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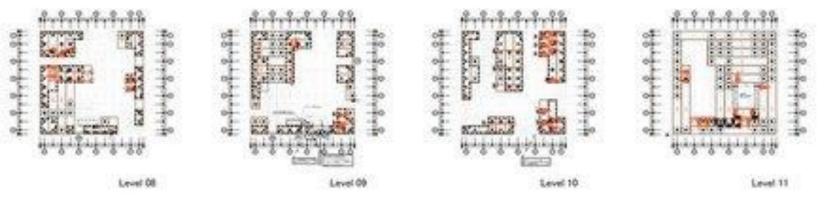


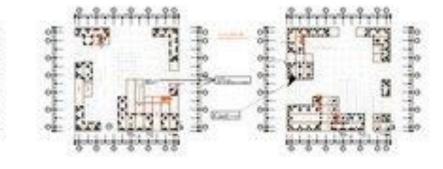






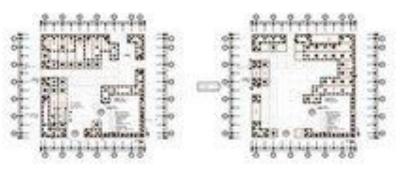






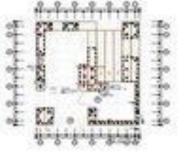






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