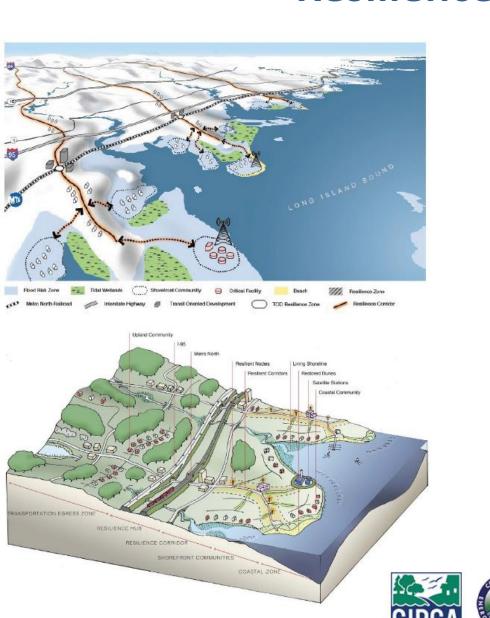
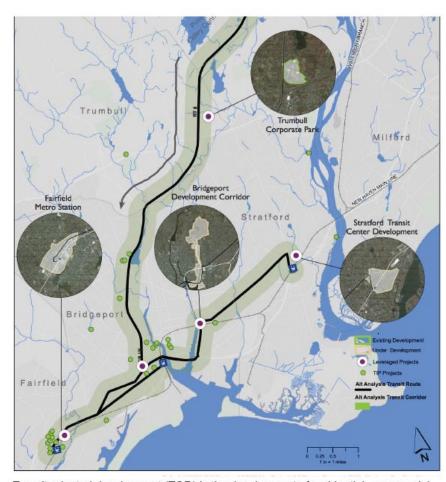
Resilience Corridor



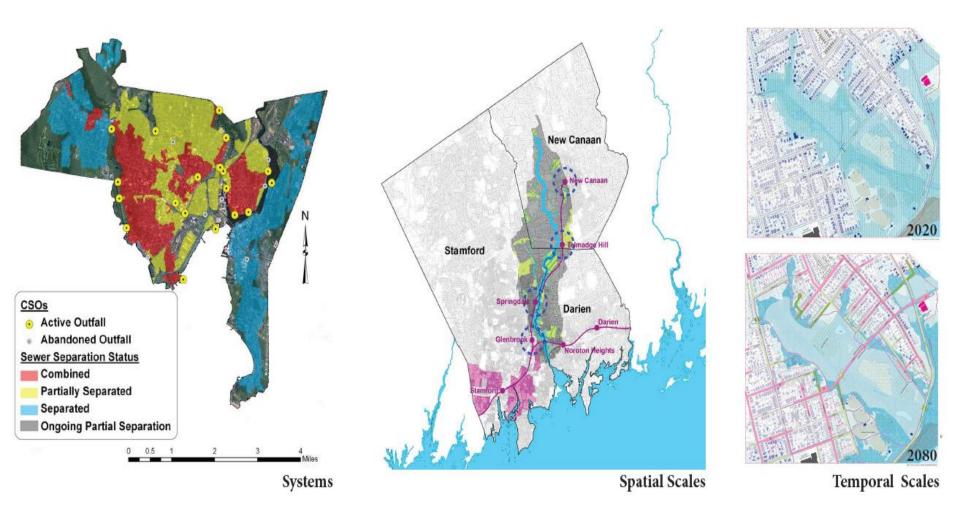


Transit oriented development (TOD) is the development of residential, commercial and employment centers within one-quarter to one-half mile or walking distance of public transportation facilities (rail, bus) that meet transit supportive standards for land uses, built environment densities and walkable environments.



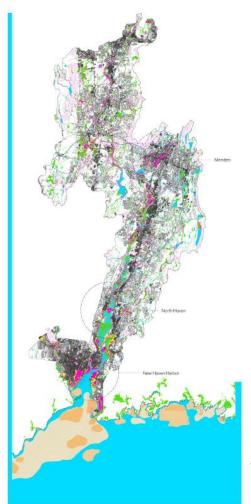
CONNECTICUT INSTITUTE FOR RESILIENCE AND CLIMATE ADAPTATION

Regional Scale Analysis



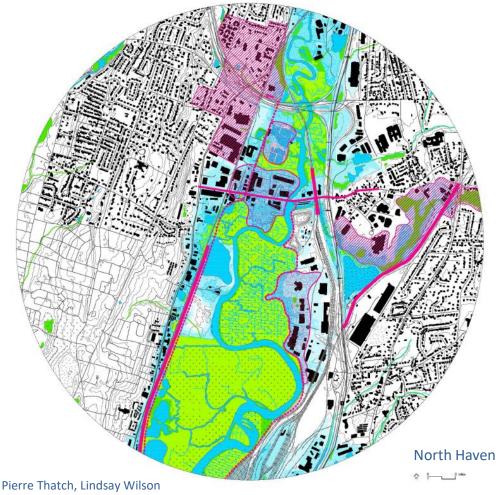


Watershed to site scale analysis



Quinnipiac River

Yale University
Ecological Urban Design 2017
Kevin Dahms, Tess McNamara, Pierre Thatch, Lindsay Wilson







Zones of Shared Risk



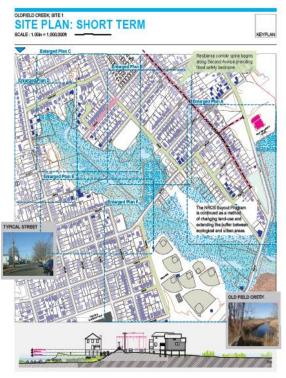
Zones of Shared Risk are areas of land with groups of people that face common challenges.

This can include the houses, land, infrastructure, hydrology, ecology and social elements.

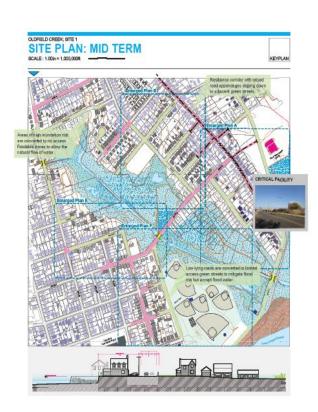


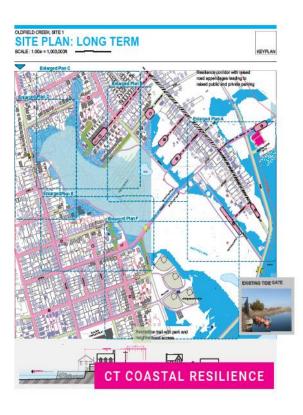


Municipal to site scale analysis



West Haven











Modeling Analysis



Planning



Education



Map Viewer

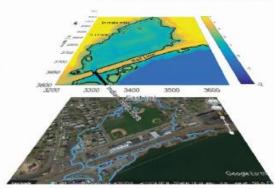




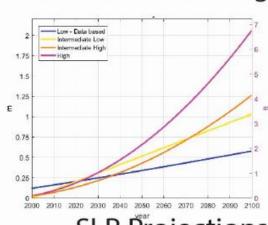
Site Reconnaissance



Field Research



Technical to Planning



SLR Projections

Breakout Session

- 1. What scales do you feel have been adequately addressed through other planning processes? What scales could use additional resilience planning to make further progress?
- 2. How can the concepts of "zones of shared risk" and "resilience corridors" that was just presented be used to encourage regional planning?
- 3. What are ways that towns are already cooperating to plan for climate change impacts?
- 4. What are some additional ways that communities can engage in cross jurisdictional planning to move towards solving common issues and problems?

Zones of Shared Risk: The areas of land with groups of people that face common challenges.

Resilience Corridor: Strategic investment areas linking uplands to the coast through transportation hubs and providing egress and access routes cross municipality.



