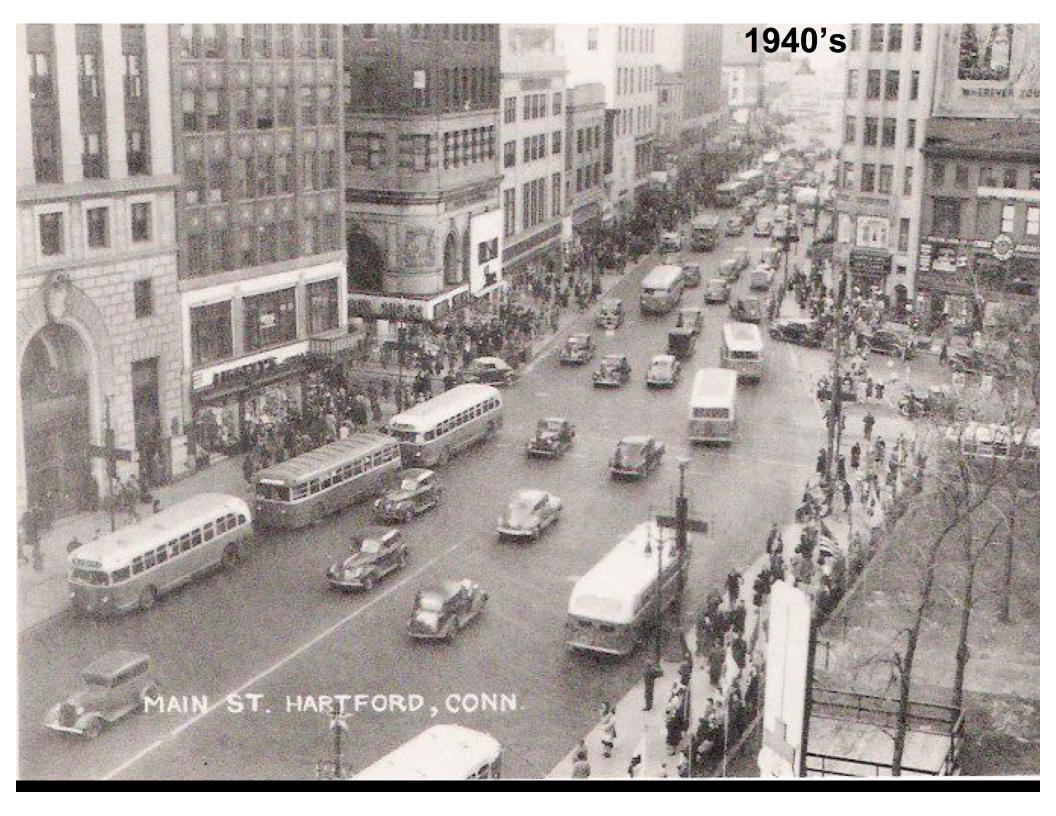
# What is the future of I-84 in Hartford? Part II: A Citizen's Forum

Presented by
Hub of Hartford Steering Committee
June 12, 2008
Hartford Public Library

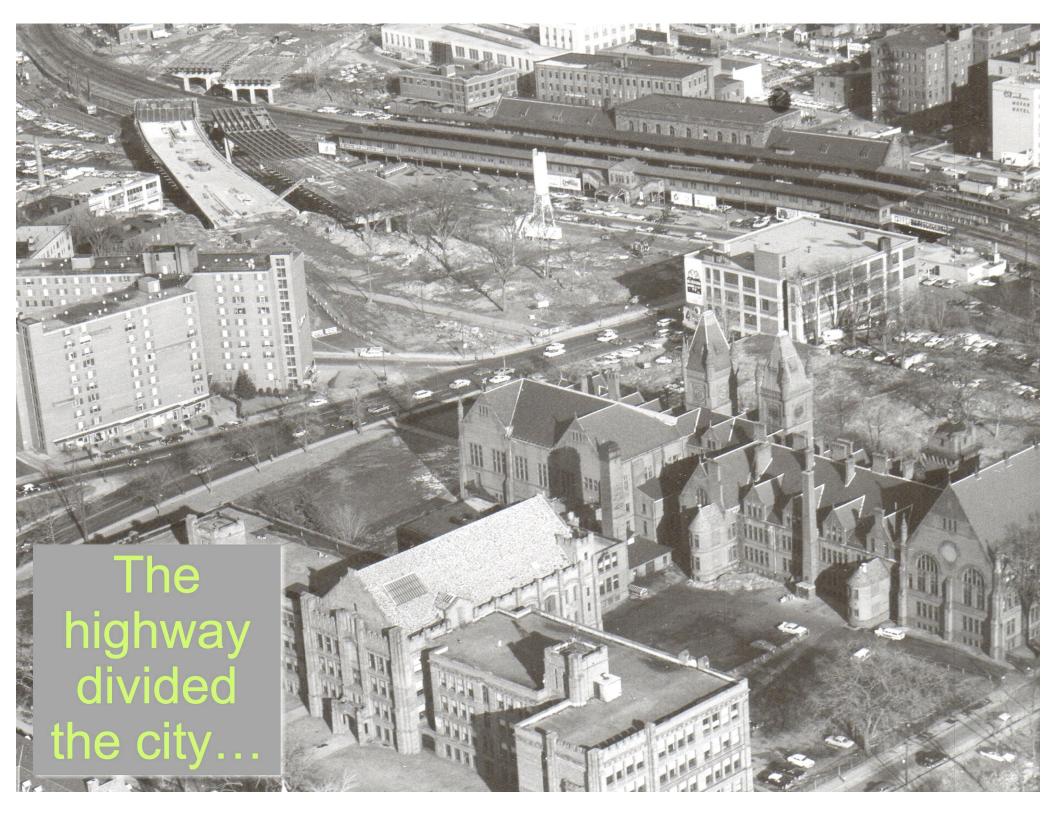


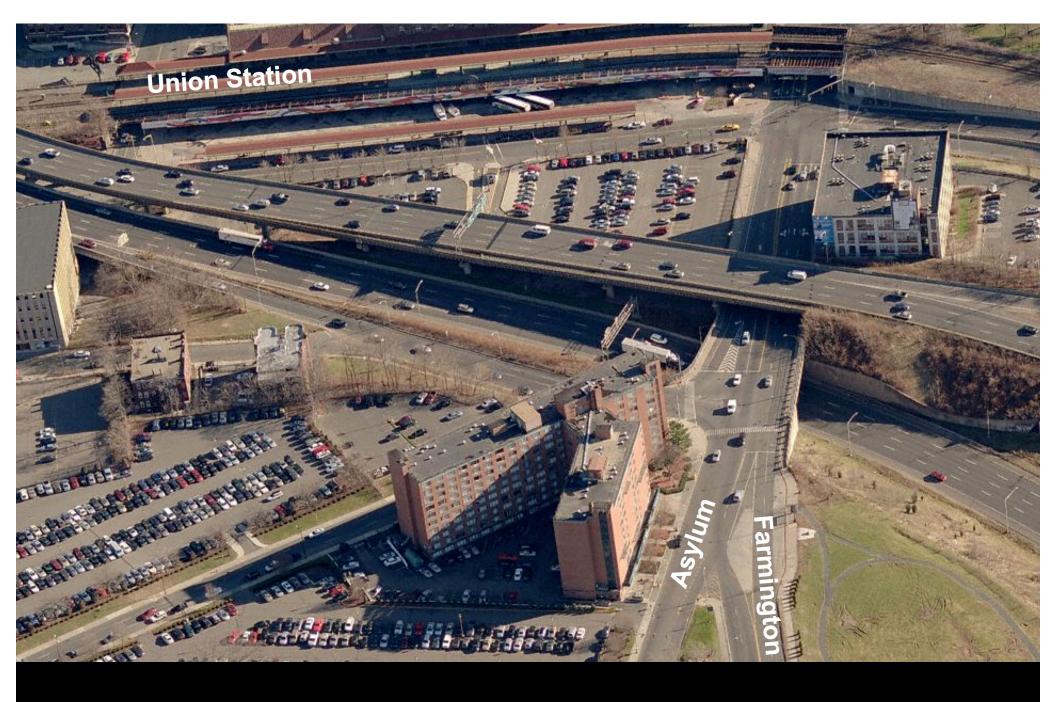






The fabric of the city was intact

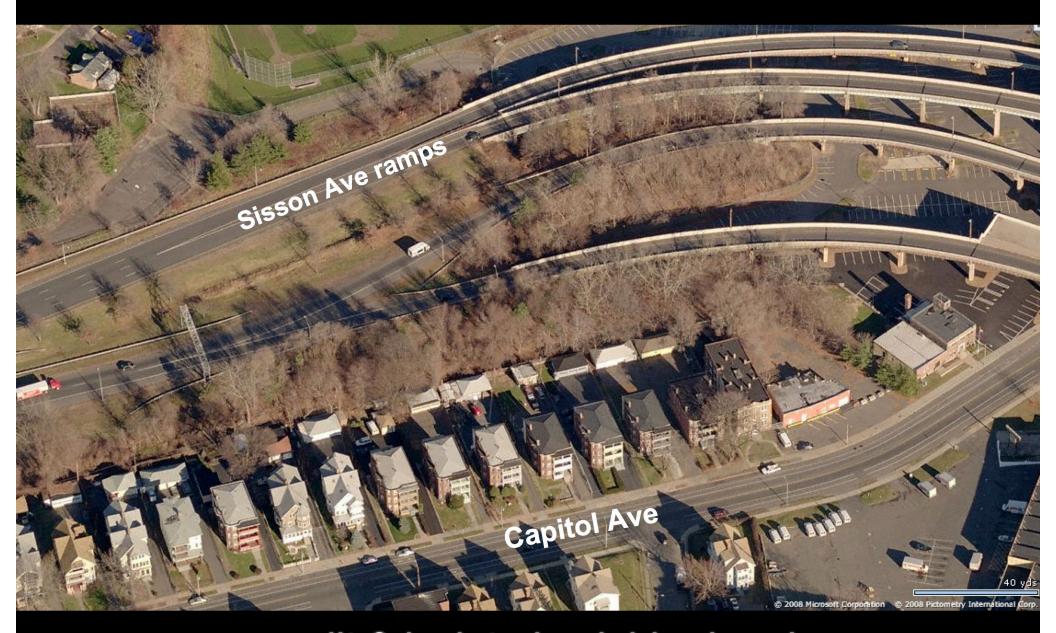




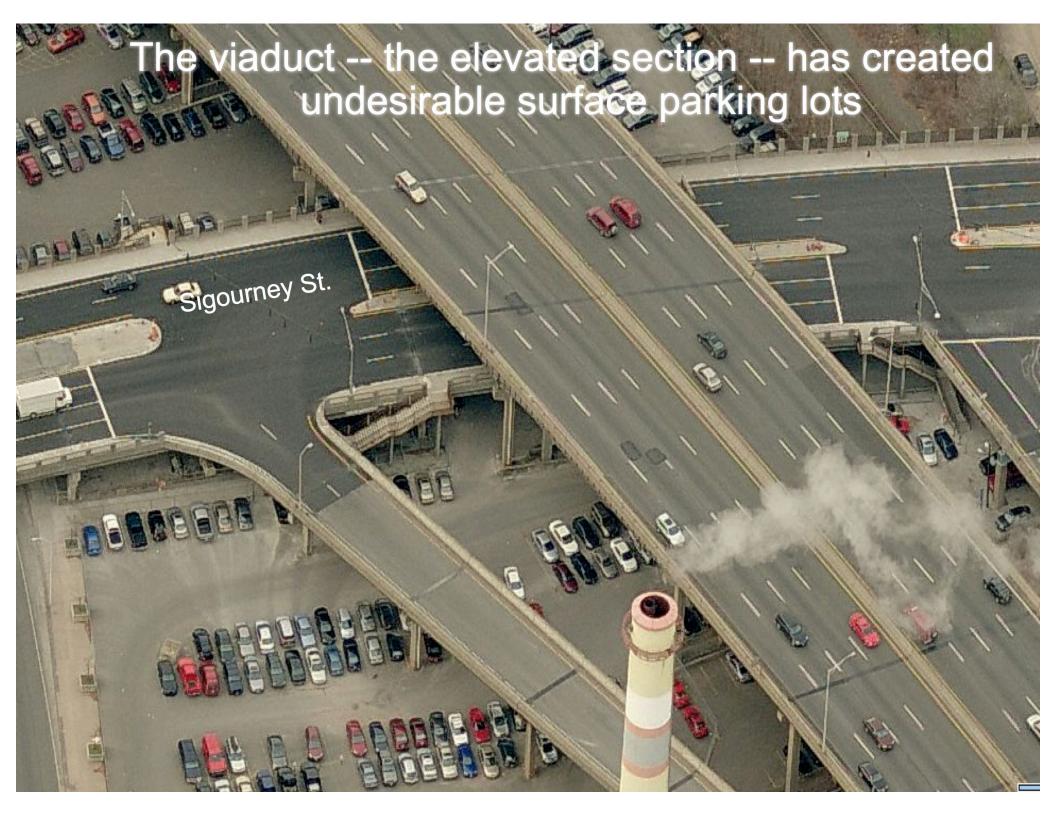
...separated Asylum Hill from Union Station & Downtown

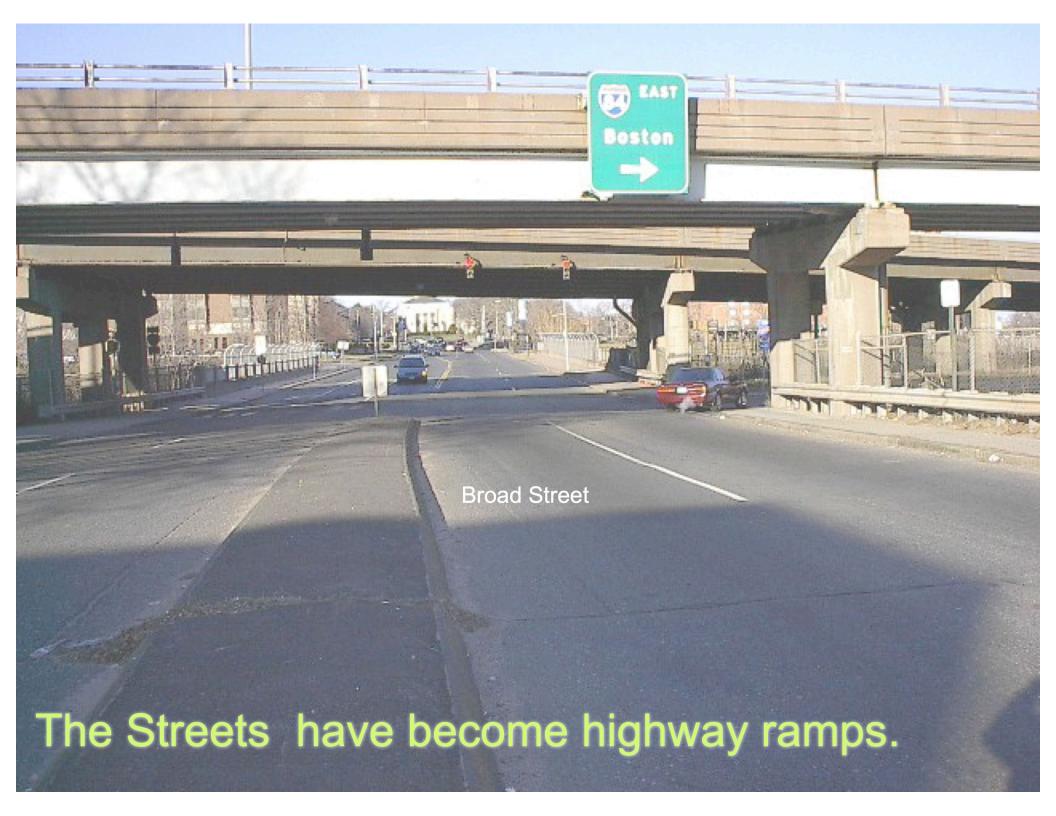


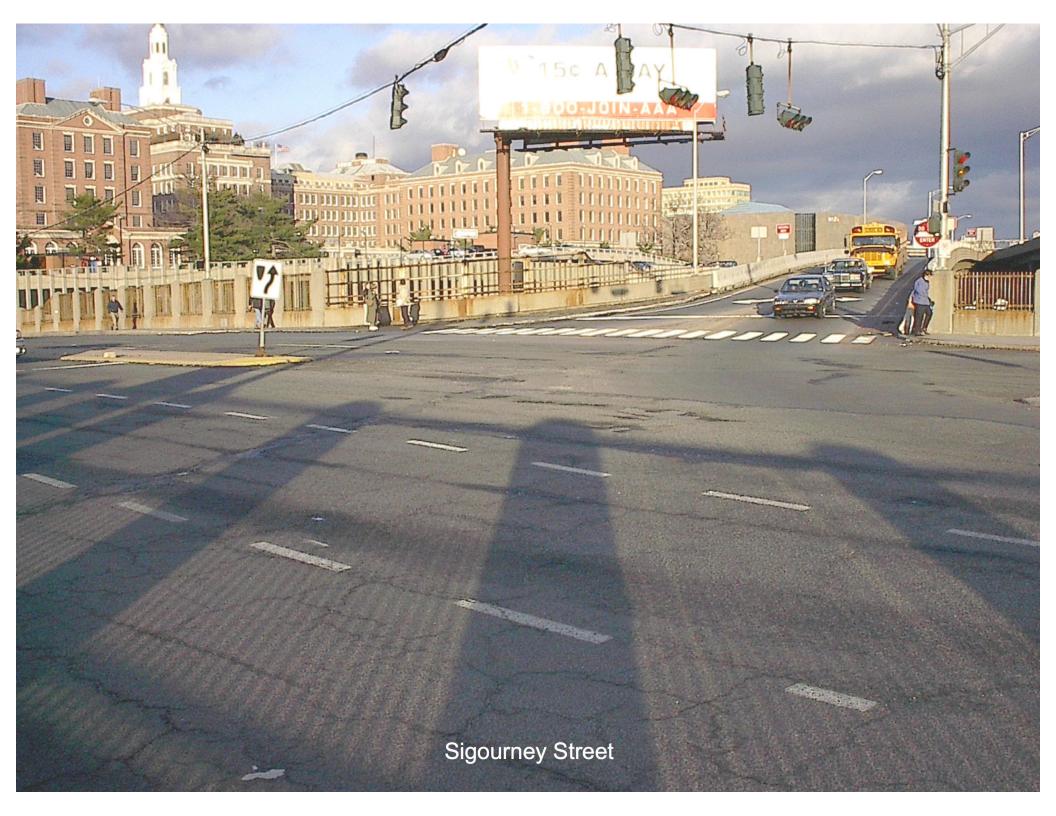
...separated Capitol area from Asylum Hill



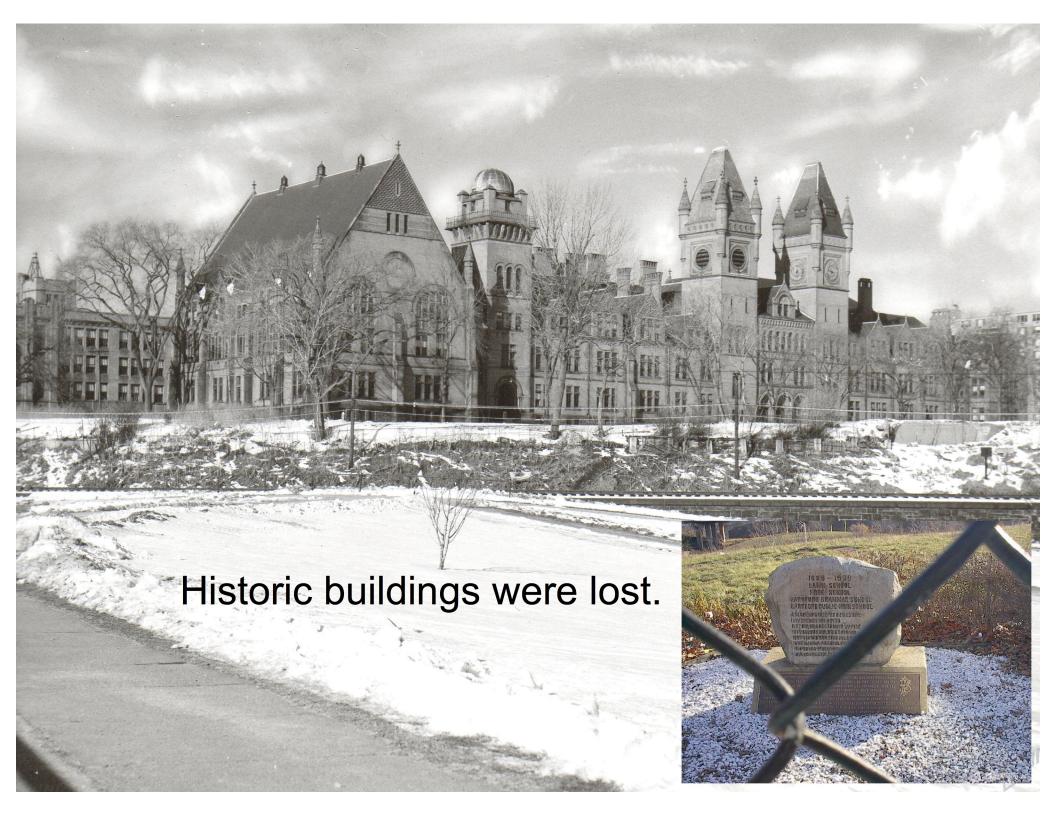
...split & isolated neighborhoods, & consumed large tracts of land.

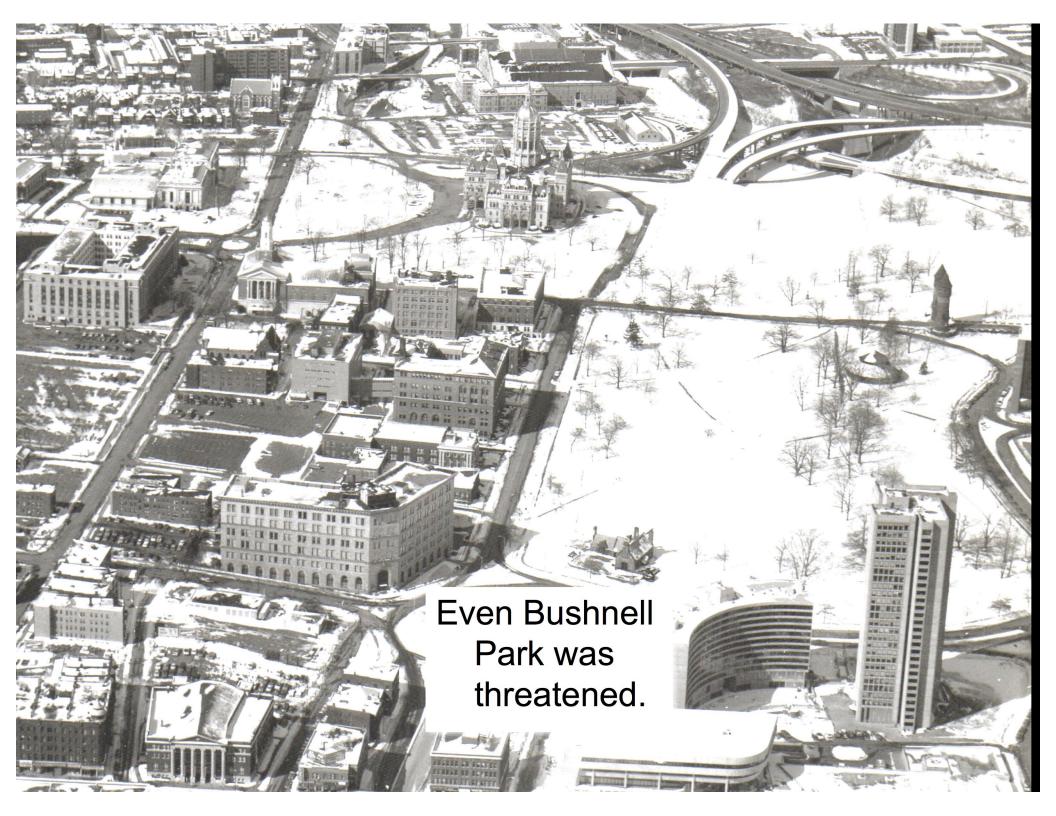


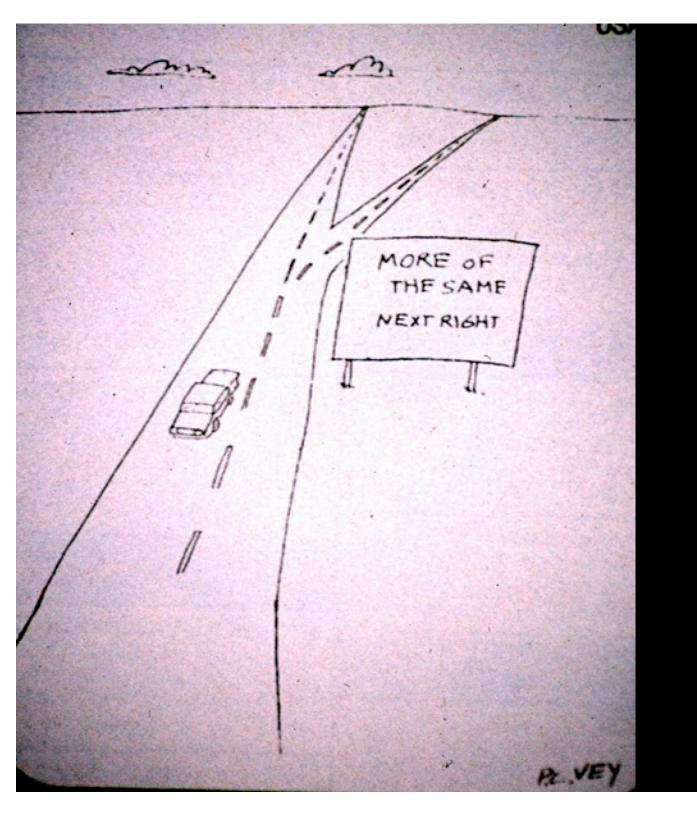






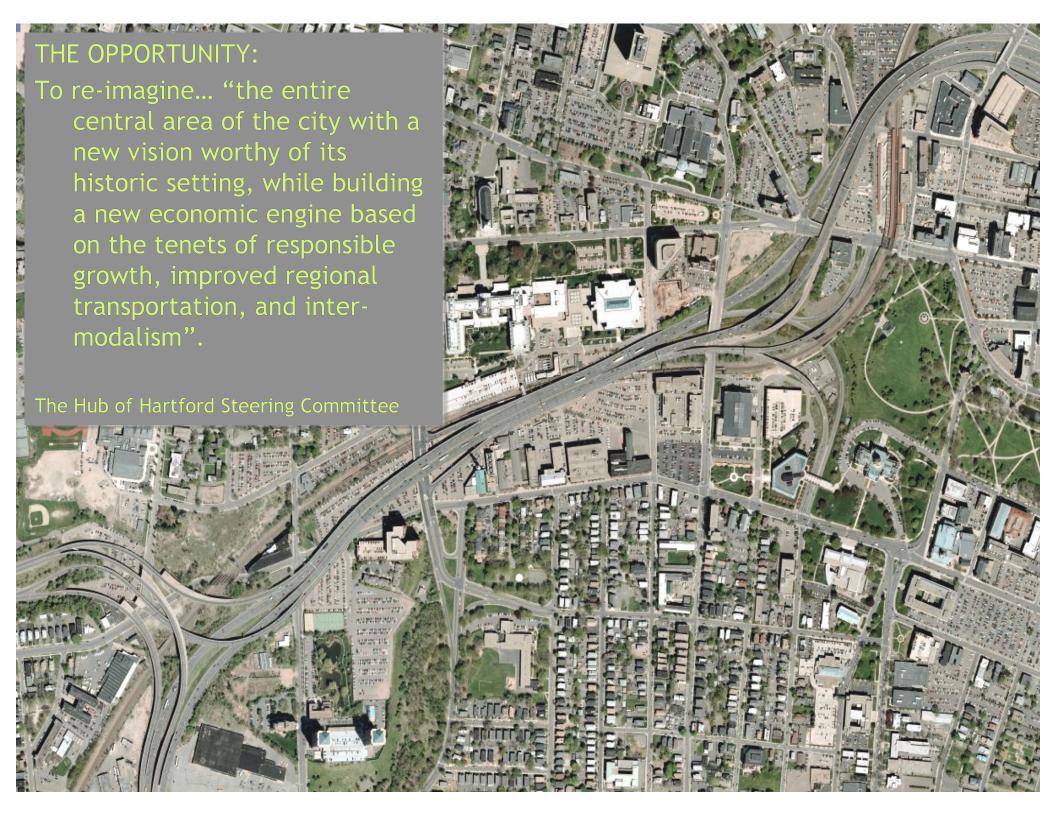


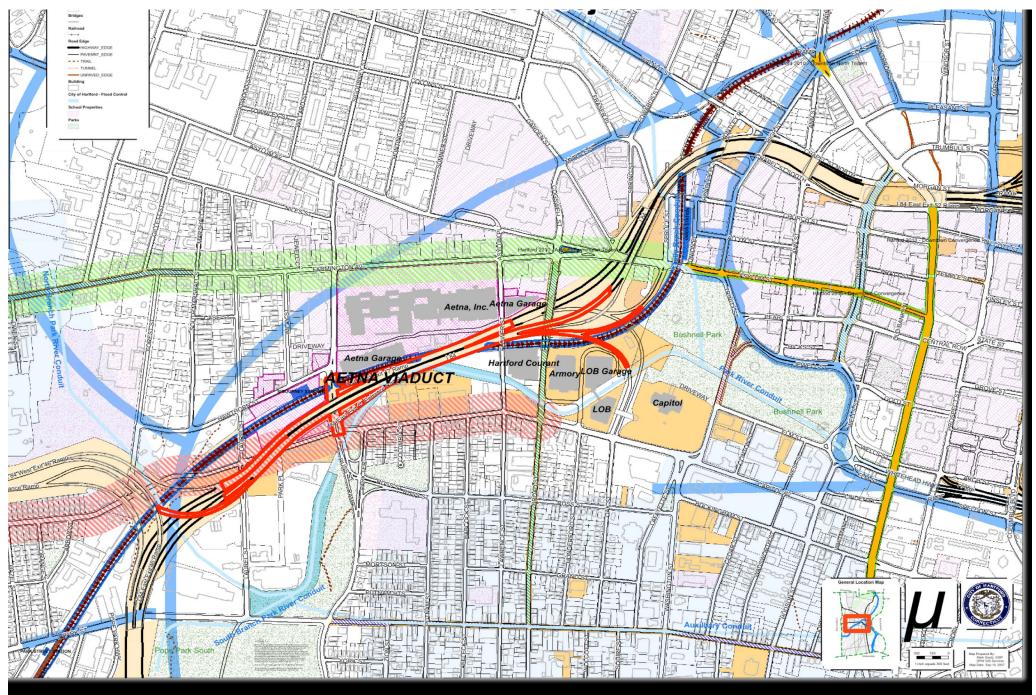




Now, the highway is almost 50 years old and deteriorating. What happens next?







Fourteen separate community, economic development, transportation, business and environmental projects currently overlap the I-84 Viaduct

# The Vision:

"Using the redesign and de-emphasis of I-84 as the central theme for change, the Hub of Hartford can become a lively and walkable, mixed-use, mixed-income urban place, and a regional crossroads where business, government, community and recreational uses integrate seamlessly in a historic context supplemented by compatible new development".

**The Hub of Hartford Steering Committee** 





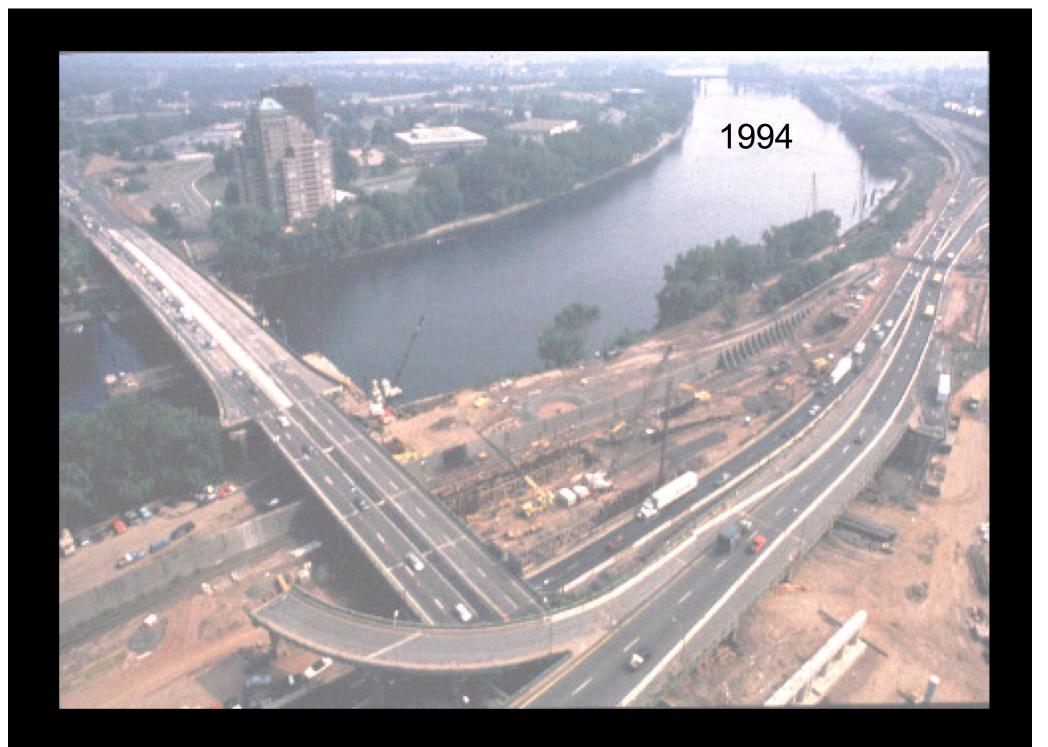
Remember this?

The Old State House from the Riverfront, 1990

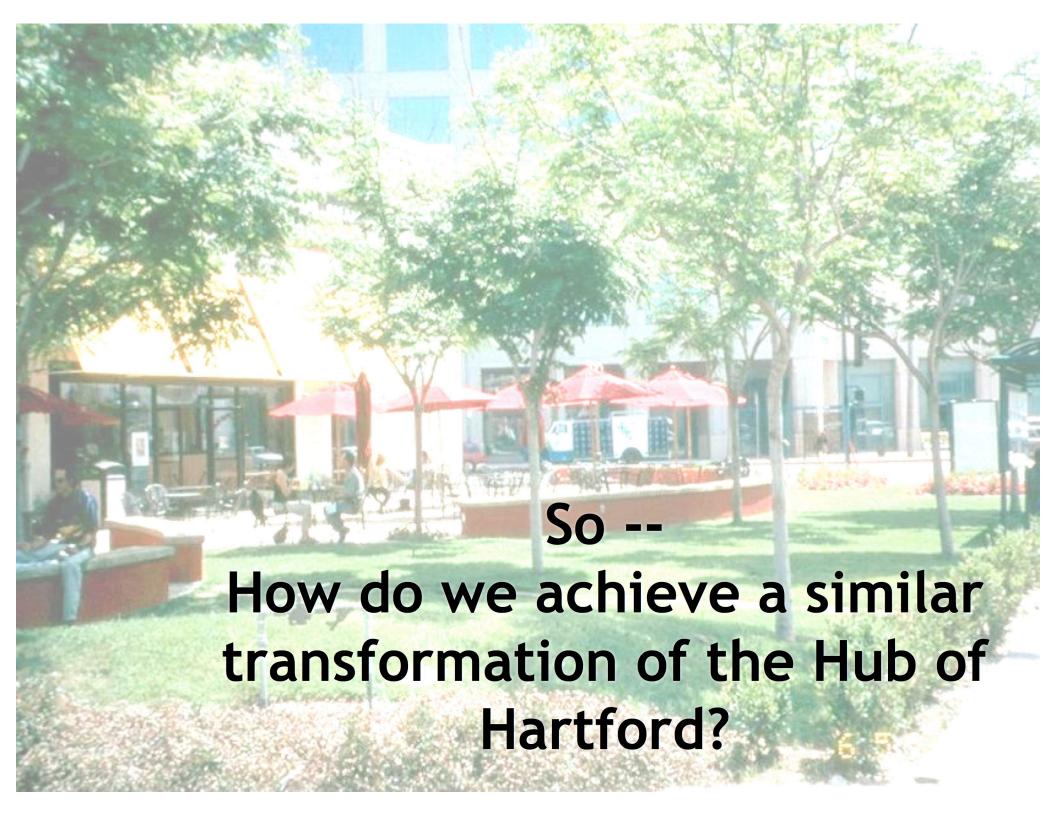
# During the reconstruction of I-91, a section the highway was lowered

- to gain access to the Connecticut River from downtown
- to allow creation of a new riverfront park & plaza









# First step

- Try to understand what our options are.
- Comprehensive & thoughtful study process that engages the community & all the stakeholders.

# First step: Hub of Hartford Study

#### "Integrated Transportation & Land Use Study"

- Evaluate options for rebuilding or replacing the I-84 viaduct
  - rebuild in place
  - replace with boulevard
  - depress the highway
  - bury the highway
  - divert or reroute some traffic
  - others

Do just pieces of these or possibly combine elements

- Identify opportunities for improving the community
  - to remediate adverse community impacts from the existing viaduct
  - to create more livable neighborhoods & a more livable city
  - to foster <u>business growth & economic development</u> in the city

# **Hub of Hartford Study**

### First step in a two-step "planning" process

#### Phase 1: preliminary assessment

- Viaduct replacement options
- Community impacts & opportunities
- Outcome: set of recommended options & evaluation criteria for phase 2

#### Phase 2: more detailed engineering & cost assessment

Conducted by DOT with guidance from phase 1

# Hub of Hartford Study Why now?

#### Viaduct built in 1965

- Nearing end of useful life
- DOT anticipates replacement in next 10-15 years

#### Replacement decision:

- Presents great opportunity
- Also requires long lead time
- Major projects often take 10-15 years to process:
  - planning environmental assessment design construction

#### Hub study: early start assures we fully explore opportunities

requested by City & agreed to by DOT

#### **Basic Organization of Hub Study Process:**

**Project funder:** City of Hartford

To be supplemented with some federal funds

Partners: City, neighborhoods, businesses, DOT, CRCOG

**Administrator: CRCOG** 

Hire consultant, process invoices, manage technical work

Project oversight: Hub of Hartford Committee

**Steering** committee

# **Hub Steering Committee**

City of Hartford (committee chair - Bob Painter)

**Hartford Business Community** 

**Aetna** 

The Hartford

**Hartford BID** 

#### Neighborhoods

Asylum Hill

Frog Hollow

West End

**CT Department of Transportation** 

Capitol Region Council of Governments

#### **General Scope of Work for Study:**

- 1. Research & collect data
- 2. Identify alternative concepts
- 3. Develop evaluation criteria
- 4. Refine & assess alternatives
- 5. Build consensus on alternatives to advance to phase 2

Multiple alternatives will be advanced

#### Community involvement - key part of study

Continue efforts like today's forum

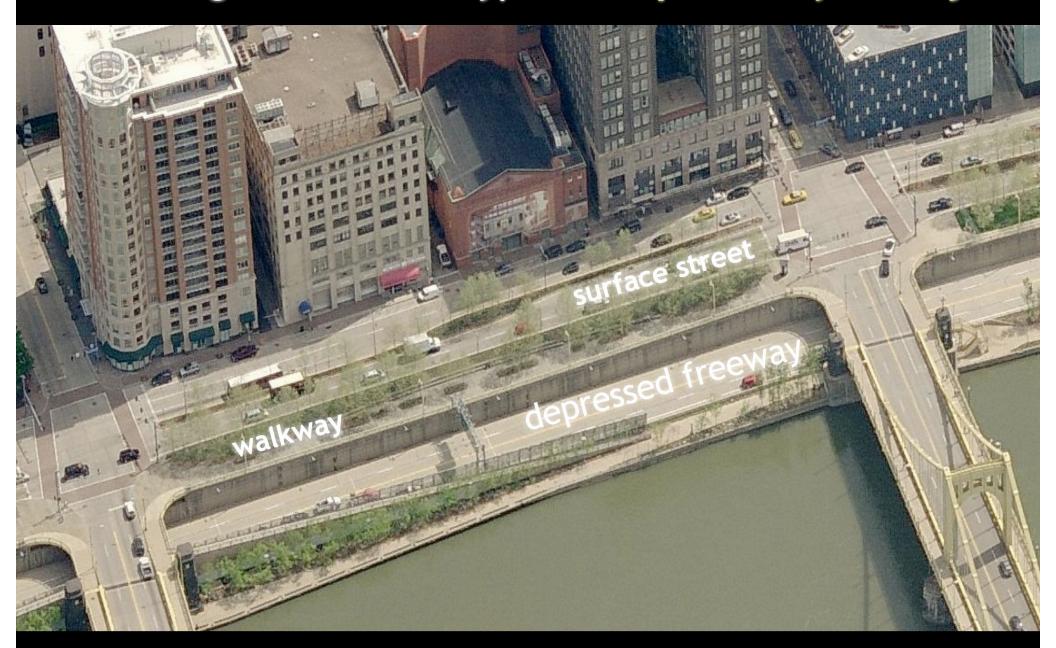
Newsletters, charrettes, website, mailing list, ....

#### What kinds of alternatives might be evaluated?

Wide range: rebuilding, depressing, removing highway

Examples: what other cities have done

# Pittsburgh's Tenth St Bypass: Depressed freeway







walkway



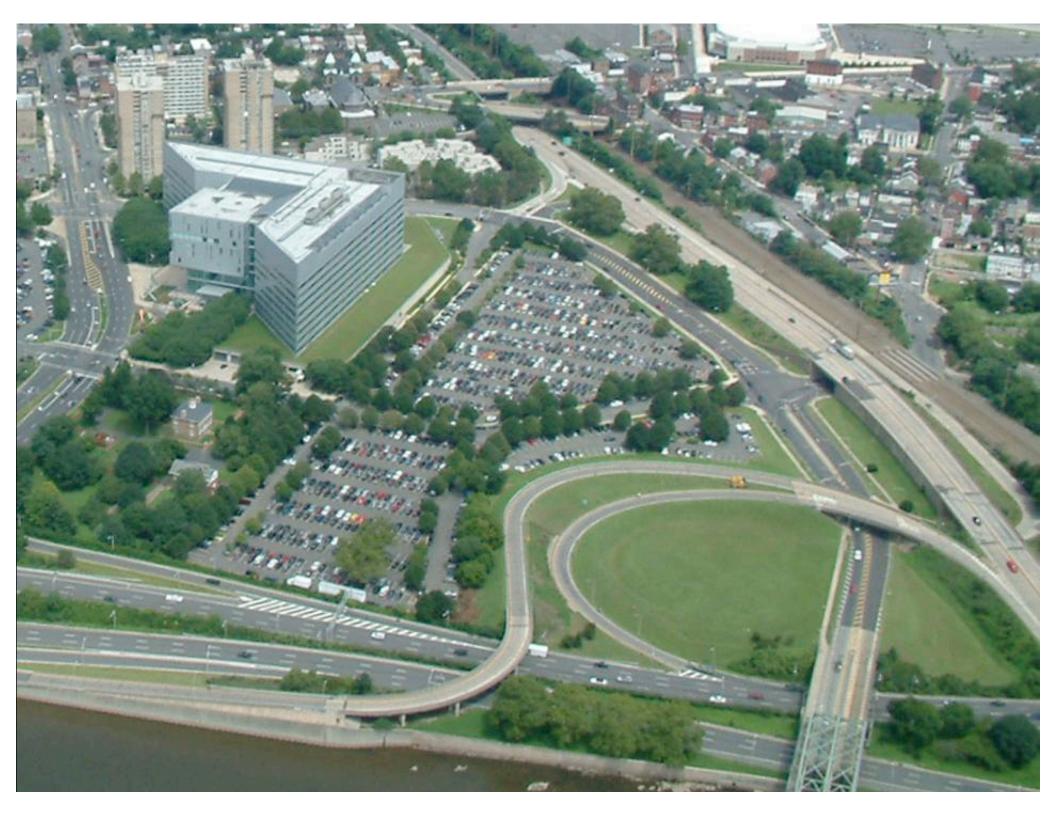


# Trenton's Route 29: Replace with boulevard



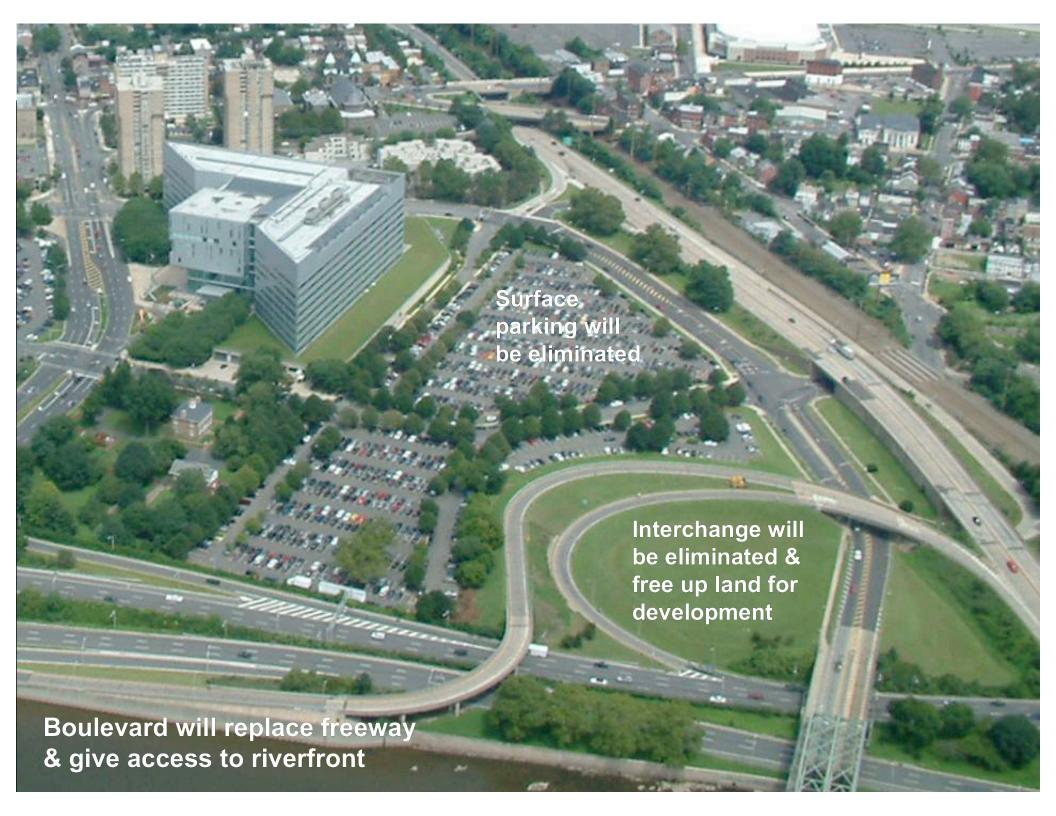
#### Linking <u>road</u> planning with <u>land use</u> planning

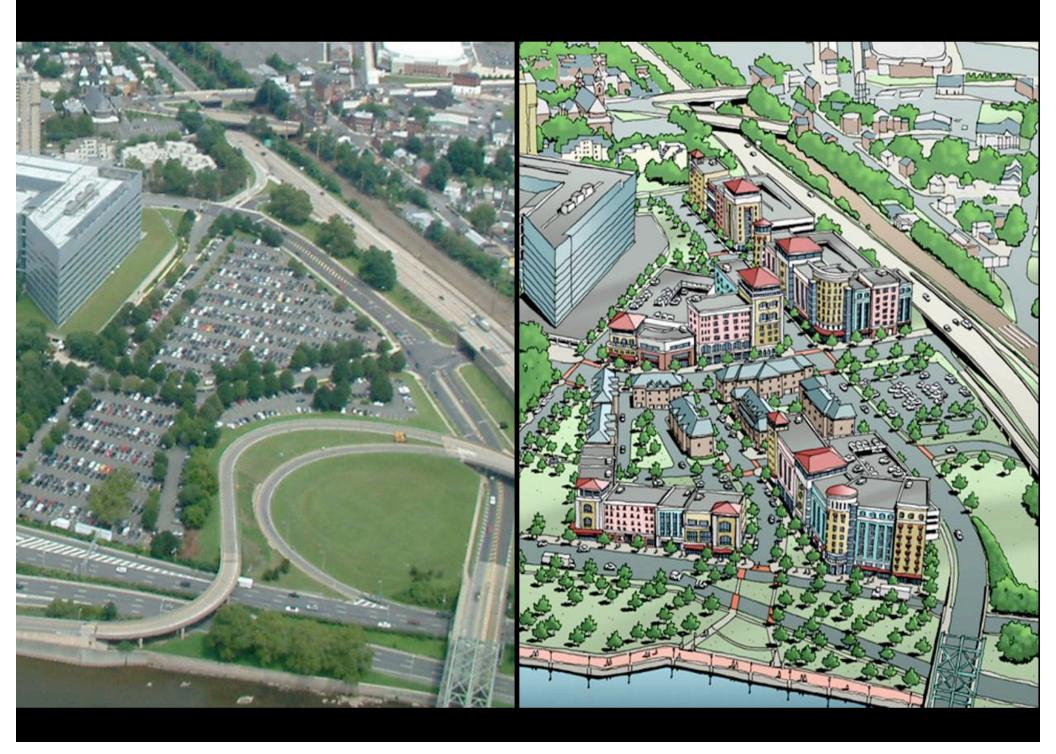




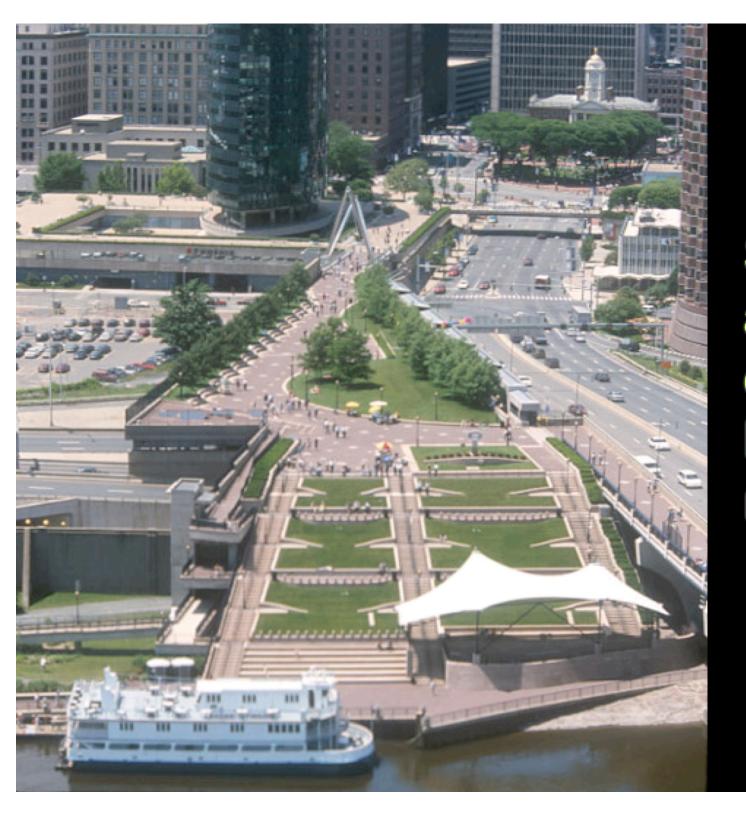








Sometimes a vision can become reality



Sometimes a vision can become reality