

### Adams Green Mayor Thomas P. Koch

#### Presentation to the Regional Transportation Advisory Council March 14, 2012





HALVORSON DESIGN PARTNERSHIP







- Overview and Schedule
- Project Team
- Schematic/Concept Design of Adams Green
- Roadway/Streetscape Design Scope
- Public Involvement Process
- Current Team Efforts
- Next Steps



### Howard/Stein-Hudson Associates

 Lead firm, civil engineering, traffic analysis/design, public involvement

### Halvorson Design Partnership

Landscape/streetscape design and interface with park

### Toole Design Group

- Bicycle and pedestrian specialist
- TrafInfo Communications
  - 3-D traffic microsimulation and modeling

# Composition The Plan for Quincy Center

- New high school (complete)
- Mayor Hannon Pkwy (complete)
- Street Works redevelopment
- Quincy Town Hall renovation (on-going)
- MBTA TOD study
- Adams Green streetscape and park

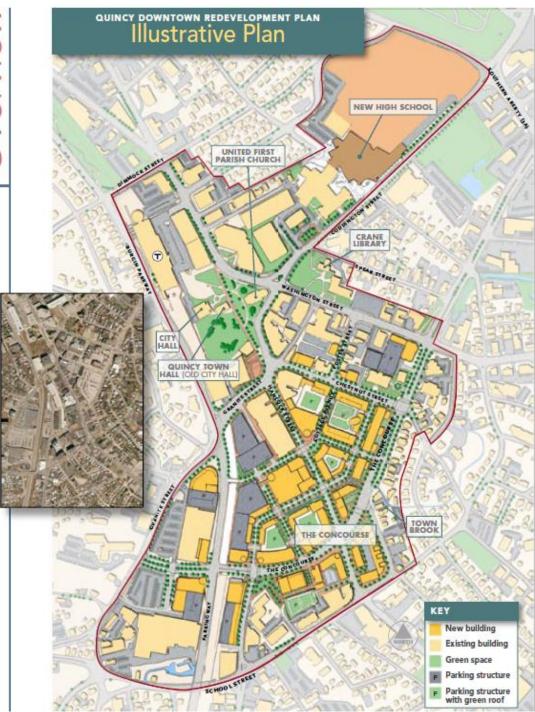
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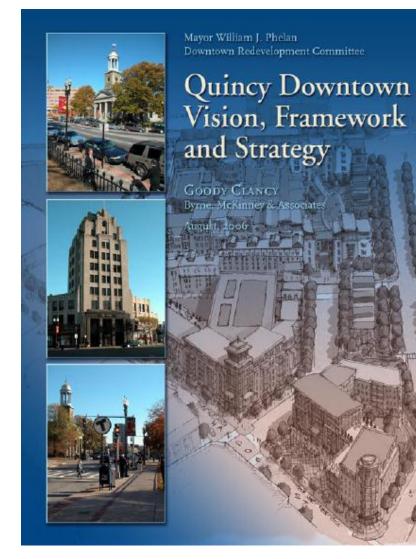
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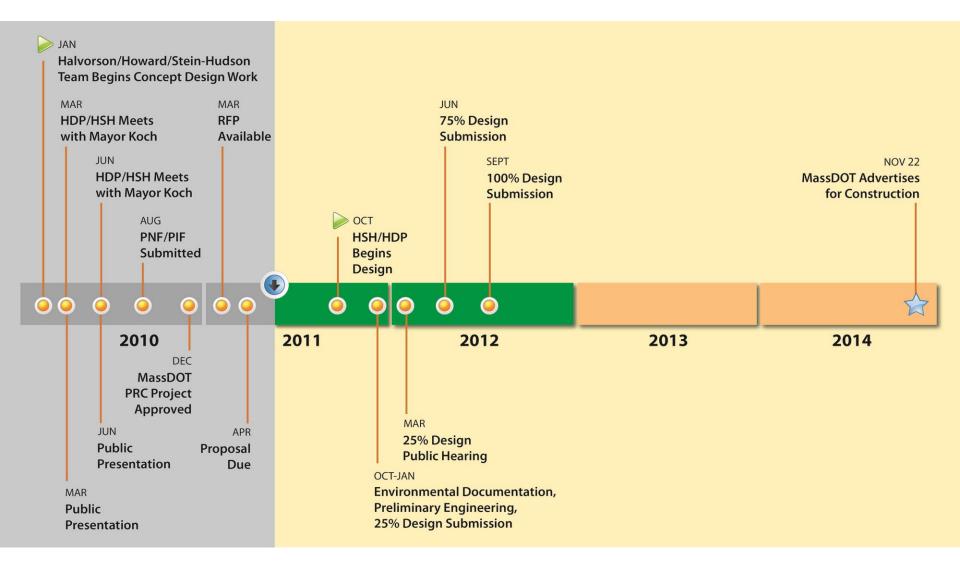
- 1of 3 Quincy revitalization "Core Public Improvements."
- Original idea from 2006 Downtown Quincy Vision Plan
  - Contiguous public park space
  - Connect MBTA, City Hall, 1<sup>st</sup> Parish Church & revitalized downtown area.





- 1. Design and Construction of Adams Green Infrastructure Improvements (Streetscape, Utilities, and Traffic)
  - Funded with a \$6 Million reprogrammed SAFETEA-LU Earmark.
- 2. Design and Construction of Adams Green Park space
  - Funding for park design via \$1 Million Gateway Cities Grant.









## Schematic Design – Coddington/Washington



### Schematic Design – First Parish Church Yard



### Schematic Design – Town Green/City Hall Plaza



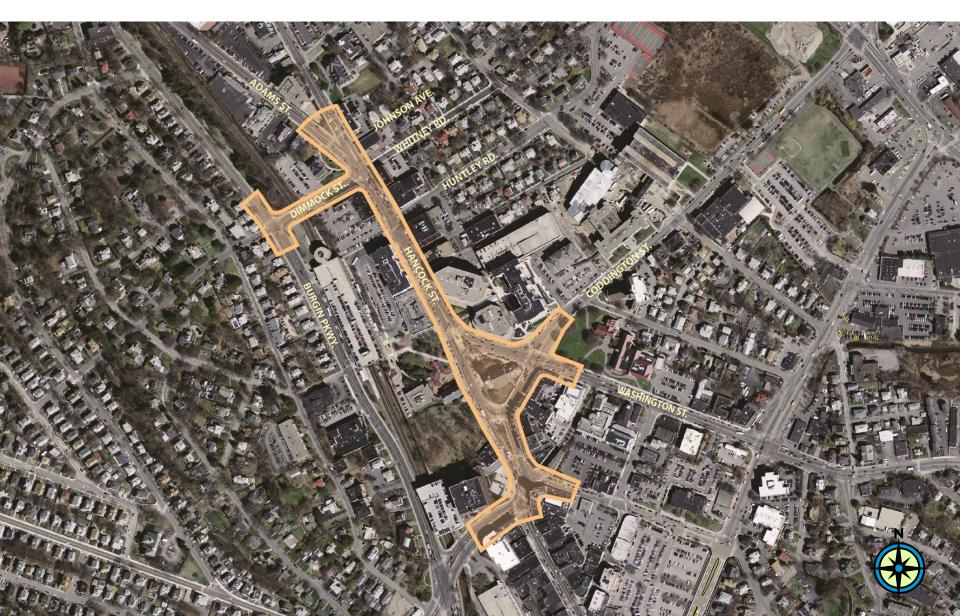




### Schematic Design – The Square

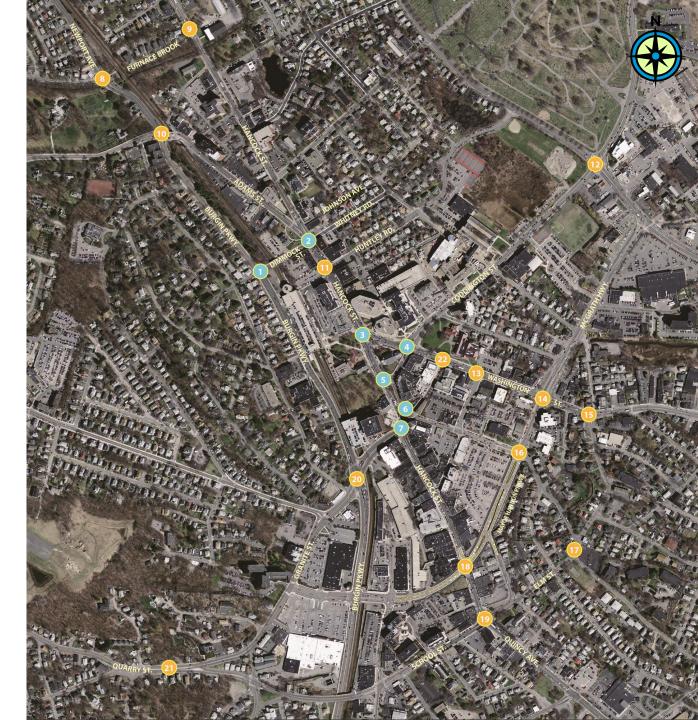








### Study Area – Traffic and Safety Analysis





### The City and Project Team are committed to meaningful public involvement –

"With the community, not just for it."

### Getting involved:

- Public information meetings
- Website
- Social media
- Call, telephone, email, post card!

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#### **Completed efforts:**

- Existing conditions traffic analysis
- Crash analysis
- Parking study
- Cross section studies

**Ongoing efforts:** 

- Future conditions traffic analysis
- 25% Design package, including plans, estimate, Functional Design Report
- Streetscape design/interface with Adams Green park design



- 25% Design submission
- 25% Design Public Hearing

#### **Next community meeting – Spring 2012**