Public Informational Meeting Flood Control & Site Remediation Meriden, Connecticut



Presented by: The City of Meriden



Milone & MacBroom, Inc. Cheshire, Connecticut

in association with

Metcalf & Eddy, Inc. Wallingford, Connecticut

September 26, 2007



AGENDA

Larry J. Kendzior, City Manager City of Meriden, Connecticut	Welcome	
Christopher G. Donovan House Majority Leader Connecticut General Assembly		
Robert J. Bass, P.E. Director of Public Works City of Meriden, Connecticut	Building Demolition and Site Work Progress to Date	
Nicolle E. Burnham, P.E. Associate, Water Resource Engr. Milone & MacBroom, Inc.	HUB Site Role in Harbor Brook Flood Control Plan	
John L. Albrecht, L.E.P. Associate & Brownfields Practice Leader - Metcalf & Eddy	Summary Findings of Environmental Assessment, Interim Remediation Undertaken at the Hub Site, and Future Remediation	
Sean W. Moore, President Greater Meriden Chamber of Commerce	Role of HUB Site in the Regional Transportation System and the Hartford-New Haven Commuter Rail Project	
Peggy Brennan Director of Economic Development City of Meriden, Connecticut	Economic Development Opportunities at the HUB Site	
Mark Arigoni, L.A. Associate & Project Manager Milone & MacBroom, Inc.	Presentation of the HUB Site Reuse Concept Plans	

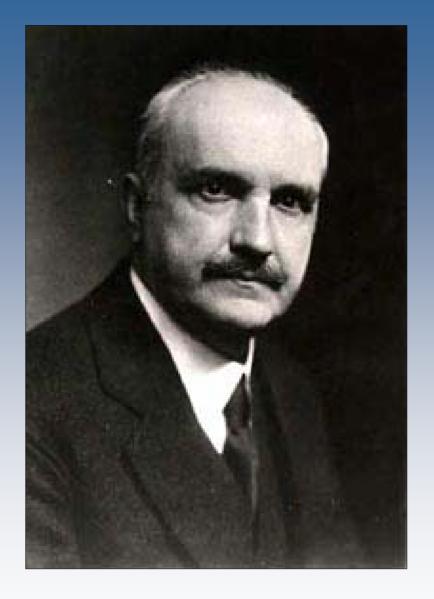


Welcome

Larry Kendzior
City Manager
City of Meriden, Connecticut

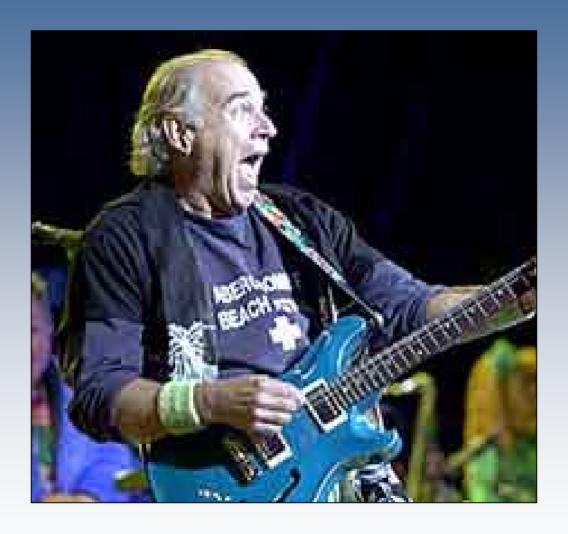
Christopher G. Donovan
House Majority Leader
Connecticut General Assembly





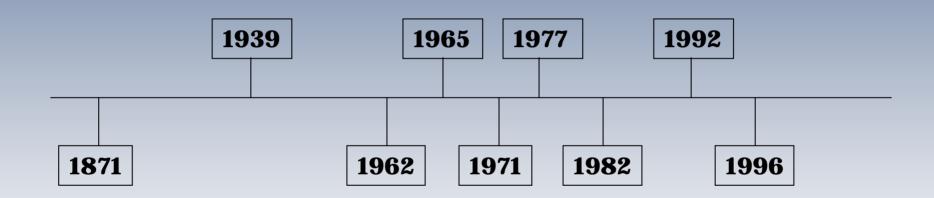
George Santayana b.1863-1952







Major Flooding Events







State Street flooded June 7, 1992. Courtesy Record-Tournal Archives



Police cruiser under water on Hanover Street during the flood on June 7,1992.
Courtesy Record-Journal Archives



Westfield Road bridge and walkway washed out by a raging Harbor Brook on June 7, 1992. Courtesy Record Journal Archives



Meriden residents Randy McPherson and Tim Martin paddle through the streets of downtown Meriden on Hanover Street past Verdolini's Restaurant On June 7, 1992. Courtesy Record Journal Archives



Committed Public Funds To Date

\$250,000 CT Dept. of Economic Development Grant for Redevelopment Plan and Market Analysis (2005)

In-kind US EPA and CT DEP Targeted Site Assessment Grant for Phase II Site Assessment

\$2,000,000 CT Dept. of Economic Development for HUB **Demo (2005)**

\$240,000 US EPA for Brownfields Assessment and Clean **Up (2006)**

\$262,430 US EPA Special Purpose Grant for Flood **Control and Demolition Activities (2005)**

\$176,150 City of Meriden General Funds for Engineering & Design Work (2006-2007)



Pending Grant Requests

\$10M State Appropriation Request for Implementation of Flood Control Work at HUB Site

\$250,000 Federal Highway Authority for Planning of the Intermodal Transportation Center at the HUB site

\$2M US Economic Development Administration for Economic Development Activities at the HUB Site

Administrative Request to ConnDOT to Incorporate HUB Reuse Plan into Environmental Assessment for Hartford-New Haven Commuter Rail Project



Many Additional Funding Opportunities

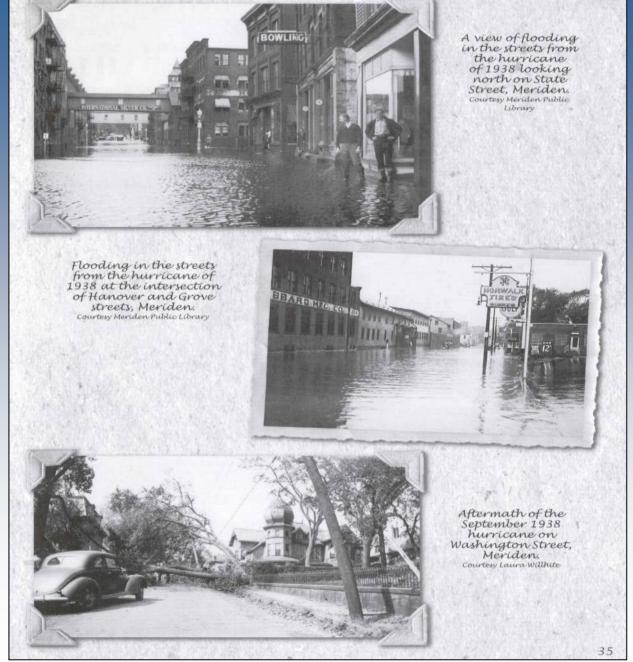
	Economic Development	Transportation	Flood Control/Park Development	Environment/ Energy/Green Development
<u>Local</u>	General Fund		Local Flood Control Bonds or Assessments	
State/Quasi State	CBRA Grants and Loans, DECD Tax Incentives, CT Urban Act Grants	State Bond Funds, ConnDOT- Commuter Rail	CT DECD Grants, CT DEP Grants	CT DPUC
<u>Federal</u>	US EDA Grants, HUD Home Funds, HUD Brownfields	TSCP, SAFET-LU	FEMA, Army Corp, Earmarks	HUD CDBG, USEPA, USDOE
<u>Private/</u> <u>Non-Profit</u>	Private Funding for Commercial, Retail, Housing Development		Private Development Fees or Assessments	NU, CT Clean Energy Fund



Overview of "HUB" Project in Downtown Meriden Building Demolition and Site Work Progress to Date

Robert J. Bass, P.E.
Director of Public Works
City of Meriden, Connecticut









State Street flooded June 7, 1992.



Police cruiser under water on Hanover Street during the flood on June 7,1992. Courtesy Record-Journal Archives



Westfield Road bridge and walkway washed out by a raging Harbor Brook on June 7, 1992. Courtesy Record-Journal Archives

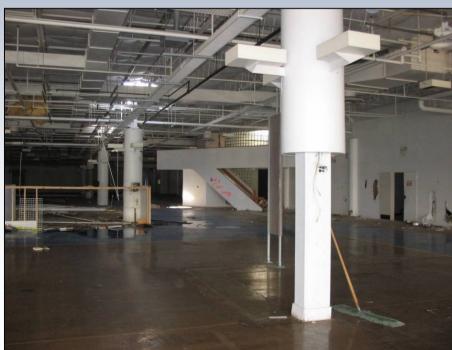


Meriden residents Randy McPherson and Tim Martin paddle through the streets of downtown Meriden on Hanover Street past Verdolini's Restaurant On June 7, 1992.

109





















"HUB" Site Role in Harbor Brook Flood Control Implementation Plan

Nicolle E. Burnham, P.E. Associate, Water Resource Engineer Milone & MacBroom, Inc.



Harbor Brook Watershed





The HUB Conduit











Flood Control Methods



Hoosic River Adams, MA





Trout Brook Flood Control West Hartford, CT



Harbor Brook Watershed



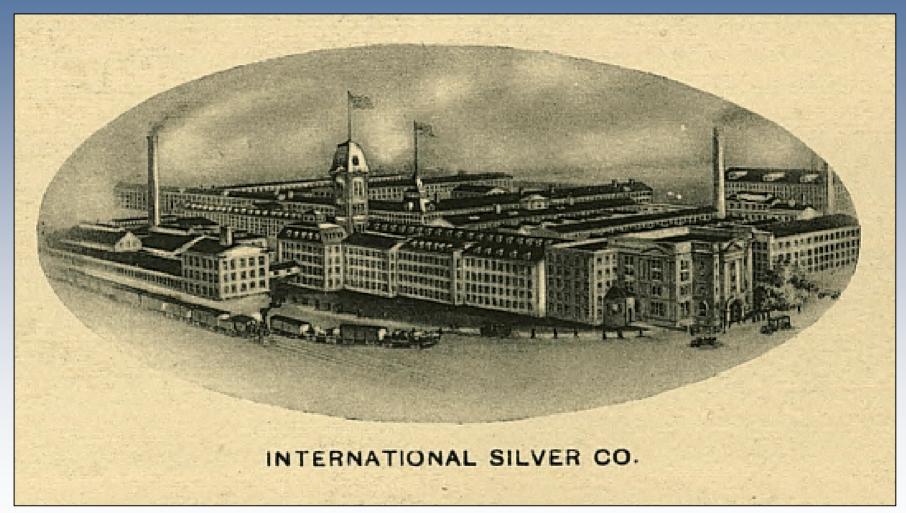


Summary of Findings of Environmental Assessment, Interim Remediation Activities Undertaken at the "HUB" Site, and Future Remediation

John L. Albrecht, L.E.P.
Associate & Brownfields Practice Leader
Metcalf & Eddy



Industrial Legacy





Interim Remedial Actions





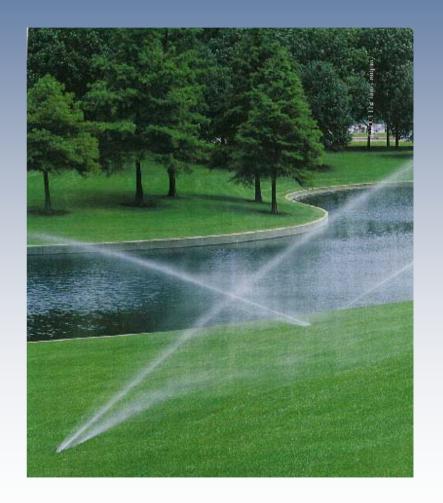




Interim Remedial Actions









ROLE OF "HUB" SITE IN THE REGIONAL TRANSPORTATION SYSTEM AND THE HARTFORD-NEW HAVEN COMMUTER RAIL PROJECT

Sean W. Moore
President
Greater Meriden Chamber of Commerce



Conceptual Alternative 3







MERIDEN STATION CONCEPT

NEW HAVEN - HARTFORD - SPRINGFIELD COMMUTER RAIL IMPLEMENTATION STUDY

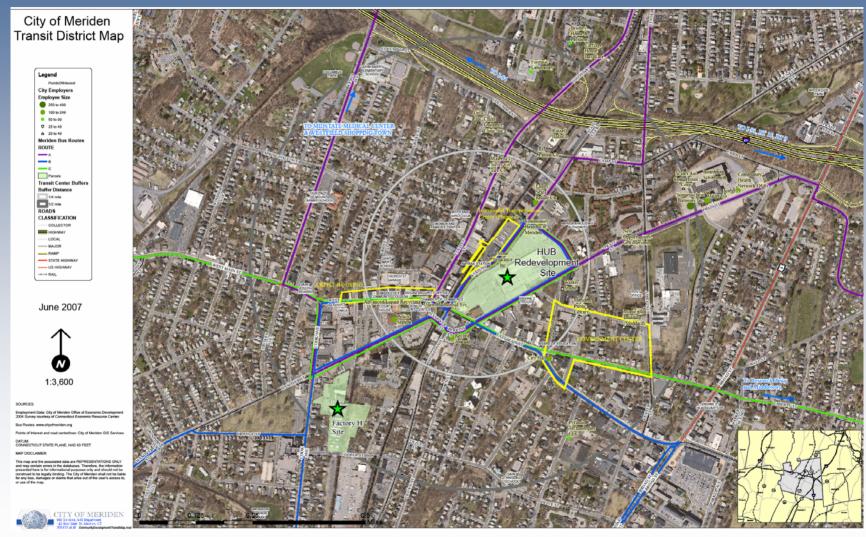






FIGURE NO 4-23







ECONOMIC DEVELOPMENT OPPORTUNITIES AT THE "HUB" SITE

Peggy Brennan **Director of Economic Development** City of Meriden



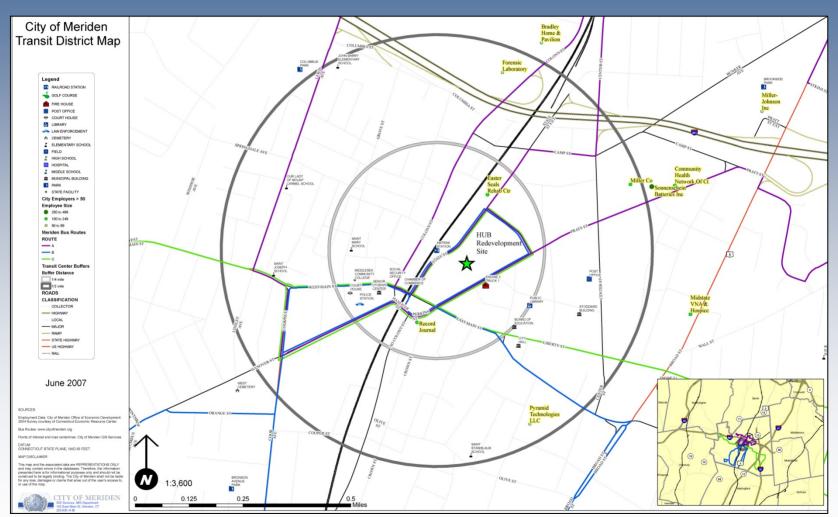
"If We Are Going to be a Great City, We Need a Great Downtown. Mayor Buddy Dyer-Orlando

"Downtown is the Heartbeat of a City. If You're Going to be a Great City, you Have to Have a Strong Downtown." Robert Liscomb-City of Memphis

"Any Effort at Revitalizing our Downtown Area Must Take Root with the Realization that it Unquestionably Must Be Done." Mayor Alan Autry- Fresno



Where is Meriden's Downtown?





What Makes a Great Downtown?

We Want All of Your Ideas!!! Tonight, Please **Share Your Thoughts!!!**

The "New" HUB Site and New Commuter Rail will Make Meriden's Downtown a Destination Point for City Residents, People from Surrounding Towns, **Connecticut and Nearby States.**

Economic Development is Key to Making it Happen.



Why Include Economic Development at the HUB????





To Create Jobs



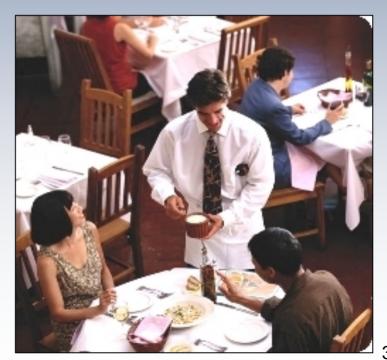












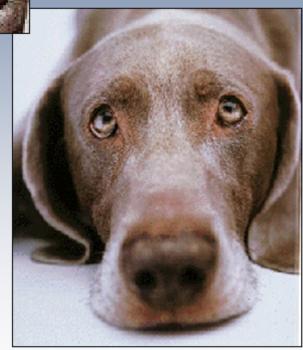


















Put Feet on the Street!!!

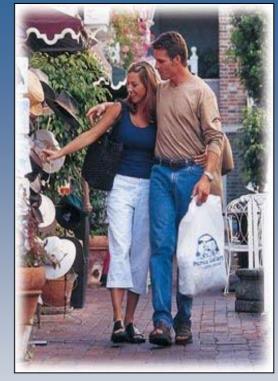
Create Activity and Make the Downtown a Great Place to Visit











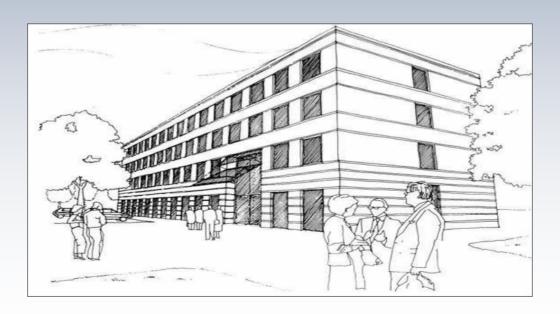






Private Investment!

- HUB Site 200,000 Square Feet of Commercial Structures.
- Private Investment \$25 Plus Million





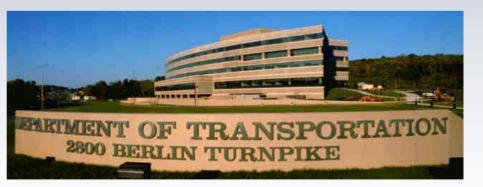
Public Funders Want to Give **\$\$\$ to Projects That Create Jobs!**













Let Us Know What You Think **About Economic Development** At the "HUB" Site









PRESENTATION OF "HUB" SITE **REUSE CONCEPT PLANS**

Mark R. Arigoni, L.A. **Associate & Project Manager** Milone & MacBroom, Inc.



Project Issues

Flood Protection Environmental Remediation Economic Development

Functionality / Sustainability Utilities

Aesthetics

Regulatory Requirements



Harbor Brook



1999 Harbor Brook Flood Control **Project - Full HUB Removal Concept**

The HUB-Flood Control/Site Remediation & Redevelopment Plan





Conceptual Alternative 1





Conceptual Perspective – Alternate 1





Potential Design Elements



Signature Pedestrian Footbridge



Civic Events on Floodplain



Urban Design & Gateway Treatment 50





Conceptual Alternative 2





Conceptual Alternative 3





Project Opportunities

- Provision of Flood Control
- Environmental Clean-up
- Economic Revitalization
- Pedestrian-Friendly Greenway
- Gateway to Downtown Meriden



REVIEW OF BREAKOUT DISCUSSION GROUPS

Mike Taylor Vita Nuova