DRAFT: Public Meeting #2 February 13, 2012

SCOPE OF WORK

PHASE TWO: DEFINING A VISION OF THE FUTURE

PHASE ONE: TAKING STOCK

Task 1: Kick-off Meeting Task 2: Evaluating the Site and Study Area

- 1. Data Collection
- 2. Historical/Social Research
- 3. Visual Character Survey
- 4. Proposed Development and Infrastructure Improvements
- 5. Base Mapping

Task 3: Advisory Committee Meeting 1 Task 4: Community Meeting 1 Task 5: Development Goals and Objectives Task 6: Conditions, Connections, Opportunities and Constraints

Task 7: Commercial and Economic Development Analysis

- Task 8: Advisory Committee Working Session 1
- Task 9: Prepare Draft Master Vision Plan
- Task 10: Advisory Committee Meeting 2
- Task 11: Community Workshop (Public Meeting 2)

PHASE THREE: FINAL RECOMMENDATIONS

Task 12: Detailing the Final Vision

- Task 13: Develop Traffic Circulation, Access and Parking Plan
- Task 14: Implementation Plan and Policies
- Task 15: Community Workshop 3: Public Open House
- Task 16: Preparation of Final Documents

STATION LOCATIONS EVALUATED

Site 1: Washington Street

Site 2: Route 272

Site 3: West of Mechanics Valley Road

Access & parking issues were evaluated for all sites

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COMMENTS FROM PUBLIC MEETINGS

Public Workshop held May 23

- Preference for sites #1 and #2. Site #3 too far and difficult to access
- Overall support for expanded transit/rail but concerns over traffic and security
- Overall desire for pedestrian and bicycle improvements

Stakeholder Focus Groups held August 29

- Site #1 discussed desire to preserve historic house, need for improved pedestrian access on MD 7, natural resource concerns
- Site #2 discussed traffic access needs, security concerns, better connection to existing downtown





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PROJECT GOALS

- Promote future re-introduction of rail service to North East
- Promote greater use of existing and planned bus transit
- Enhance community character in the downtown
- Improve regional access and local walking, bicycling, and transit services
- Support local and state Smart Growth policies and economic development initiatives
- Embrace the community history while preparing for the future
- Help improve regional ambient air quality through the reduction of vehicle travel and traffic congestion

COORDINATION WITH RAIL PROJECTS

- Plans for North East must fit within the context of existing and planned intercity, commuter and freight rail service along the NEC, and may need future adjustments as plans for the NEC progress.
- Rail line is owned by Amtrak and shared by commuter, intercity passenger Amtrak service and Norfolk Southern freight service
- Existing rail through Cecil County limits total train operations and portions have sharp curvatures that reduce operating speeds.
- Future plans through Cecil County are focused on improvements to provide for higher-speed operations, expand capacity to permit effective commuter service and improve freight operations.
- Studies are now underway evaluating alternatives for the rail bridge over the Susquehanna River.
- Many existing Maryland priority rail projects remain unfunded and may have higher priority at the state level than the expansion of service north to Elkton, MD.

TRANSPORTATION

- Amtrak Rail line
- Cecil Transit and Greyhound bus lines
- Existing and Proposed Trails
- Proposed Alignment for East Coast Greenway































SITE EVALUATION: DEVELOPMENT POTENTIAL

Site #1-W. Cecil Avenue (farm site)

- Greenfield opportunity in area of newer development (existing and proposed)
- Good driving access, but no current pedestrian access on Route 7
- Lower traffic counts
- Limited population density on west side of rail overpass.

Site #2—Original Rail Depot Site

- Redevelopment opportunity
- Relatively high traffic count on Rt. 272 (>14,500 AADT), but site has visibility and driving access challenges
- Good pedestrian connection to downtown
- Current market perception of area is less favorable than other areas in Town.



DEVELOPMENT POTENTIAL: FLOOD PLAIN

map source: maryland department of the environment

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STATION AREA 1: EXISTING ZONING





SPECIAL DISTRICTS

PRD Planned Residential District

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STATION AREA 1: PRELIMINARY IDEAS

open space new residential

new retail/commer

station & platform

new residential 72 houses & 40 apartmepts

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F

Cecil

line of flood plain



STATION AREA 2: EXISTING ZONING



 North East Municipal Boundary

 ZONING DISTRICTS

 R-1 Single Family Residential

 R-2 Two Family Residential

 R-3 Multi-family Residential

 VC Village Commercial

 GC General Commercial

 LC Limited Commercial

 HC Highway Commercial

 LI Light Industrial

PRD Planned Residential District

SPECIAL DISTRICTS

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TOD OVERLAY DISTRICT ZONING

What does a TOD Overlay Zoning District Achieve?

- Efficient land use and circulation systems
- Diversity of land uses
- Maximization of transit use
- Walkability
- High-quality, environmentally responsible site design and buildings
- Reduced rates of auto-trip generation





TOD OVERLAY DISTRICT ZONING

What is regulated in a TOD Overlay Zoning District?

- Architecture: density, mix of uses, scale, massing, materials, height, signage
- Streetscape: cartway, sidewalks, paving, buffers and landscaping, street furniture
- Open space: natural features protection, civic space, passive vs. active uses
- Transit station: accessibility, covered platforms, drop-off and shuttle areas, bicycle storage, adjacent civic open space
- Parking: location, design standards



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TOD OVERLAY DISTRICT ZONING

North East Potential Zoning Recommendations

- Higher density and taller residential buildings than currently permitted
 - 7 10 du/ac; density greatest close to transit station
 - 3 4 stories
 - Compatible style and materials to existing community character
- Preserve historic buildings
- 32' wide cartway, 5' sidewalk, and 5' landscaped buffer; special treatments at crosswalks
- Civic space near platforms and proximate to residential development
- Preservation of wetlands
- Access to waterfront, easements for future trails and bike connectivity

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CHARACTER OF NEW DEVELOPMENT







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For further questions or comments, please contact Heather Dunigan at WILMAPCO:

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