North Claymont Area Master Plan Project Management Committee Meeting

March 21, 2016, 3:00-4:30 PM Darley House Claymont, Delaware

AGENDA

- Introductions 3:00-3:05 PM
- Results from Feb. 3 Community Workshop 3:05-3:15 PM
- 3:15-3:30 PM Goals, Objectives, and Potential Metrics (see back of sheet)
- **Opportunities and Challenges** 3:30-3:55 PM
- 3:55-4:25 PM Scenarios
 - Scenario 1: Base Case
 - Scenario 2: Mixed-Use Nodes
 - Scenario 3: Port & Transit-Oriented Development
 - Scenario 4: Mixed-Use & Light Industrial

4:25-4:30 PM

Next Steps

| Project Contact Information | | |
|-----------------------------|--------------------------------|--|
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| Goals | Objectives | Potential Metrics (DRAFT - for discussion) | Other |
|--------------------------------|--|--|------------|
| Promote | Provide job opportunities through support | Number of jobs based on sq ft developed | Тах |
| Economic | for large industry and retail, including small, | area | revenue |
| Development | local businesses | Jobs: housing ratio | |
| and Expand Job | Support job training opportunities (including | Number of sq ft with potential to have | |
| Opportunities | a potential satellite campus) | institutional use | |
| | Encourage a greater variety of restaurants, | Ratio of land uses | |
| | shops, and entertainment destinations | | |
| Create a Safe, | Create gateways to the community and | Improved aesthetics | |
| Healthy, and | improve wayfinding | | |
| Welcoming | Enhance safety of existing neighborhoods | Police/fire/EMS access distance | |
| Community | and ensure safety of newly-developed areas | Ability to serve projected population | |
| | Buffer existing and new residential, | Buffer area between MU/residential areas | |
| | commercial, institutional, and open space | and industrial areas | |
| | areas from industrial areas | | _ |
| | Expand opportunities for improved | # people within 1/4 mile of a trail | |
| | community health and wellness | | |
| Foster a Variety of Housing | Encourage housing for 55+ and assisted living facilities | Units of residential in appropriate format | |
| | Include development of housing for a variety | – Mix of residential (SF, townhouse, MF low | |
| | of incomes and in a variety of types, | density, MF high density) | |
| | including mixed use | | |
| | Plan for residential areas with views of the | – Amount of res. within areas close to | |
| | waterfront | waterfront or within view areas | |
| Improve Local | Promote safe pedestrian and bicycle facilities | # of conflict points | # |
| and Regional | that do not conflict with industrial | – %/feet of [protected] bike lanes | congested |
| Multimodal | movement | Ped safety: Roadway width; # crossings | inter. |
| Transportation | | Feet of sidewalk | |
| Connections | Relocate the train station to become a more | # people within walking distance | Crash rate |
| | convenient and appealing facility | # of multimodal connections w/in x feet | |
| | | – ridership | |
| | Encourage development of a multimodal train/bus/bike/walk hub | In plan - yes/no; access to variety of modes | |
| | Improve bus service within Claymont | Ridership; buses per day; # stops | 1 |
| | | – Variety of locations served | |
| Increase the | Provide more public open space and | – Sq ft of these areas | |
| Network of | recreation facilities, including parks | | |
| Open Space | Designate public access areas on the | Amount of accessible open space on | |
| and Recreation | waterfront | waterfront | |
| Facilities | | Ability to access waterfront | |
| | Continue the East Coast Greenway and | – Total miles of paths or trails | 1 |
| | provide more off-road trails | | |
| Encourage | Promote an attractive, walkable, transit- | – Amount of TOD | |
| Design that | oriented environment. | | |
| Builds On | Preserve and respect the history of the area | - Compatibility of uses near historical sites | |
| Community | Limit the visibility of surface parking lots and | – Feet of parking lot frontage on roadways. |] |
| Strengths | encourage structured parking | | |
| Protect and | Enhance Naamans Creek waterway | Amount of buffer space provided | |
| Restore the | Mitigate existing and future air, water, and | |] |
| Environment | sound pollution | | 1 |