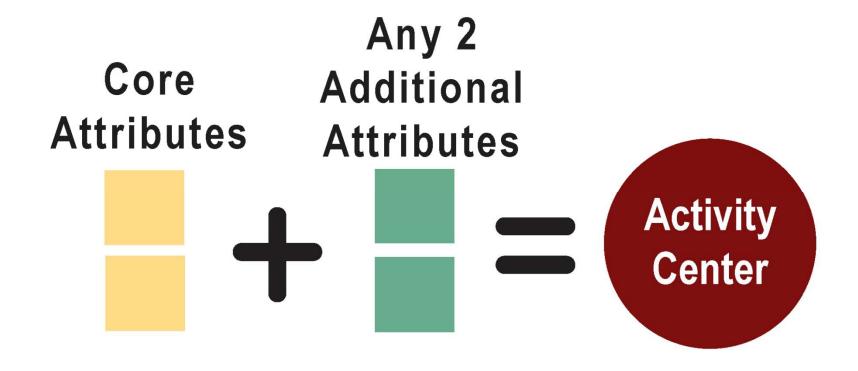


2012 Activity Center Update

September 7th, 2012 Transportation Planning Board Technical Committee

Sophie Mintier, DCPS Staff

Attribute Menu to Identify Activity Centers

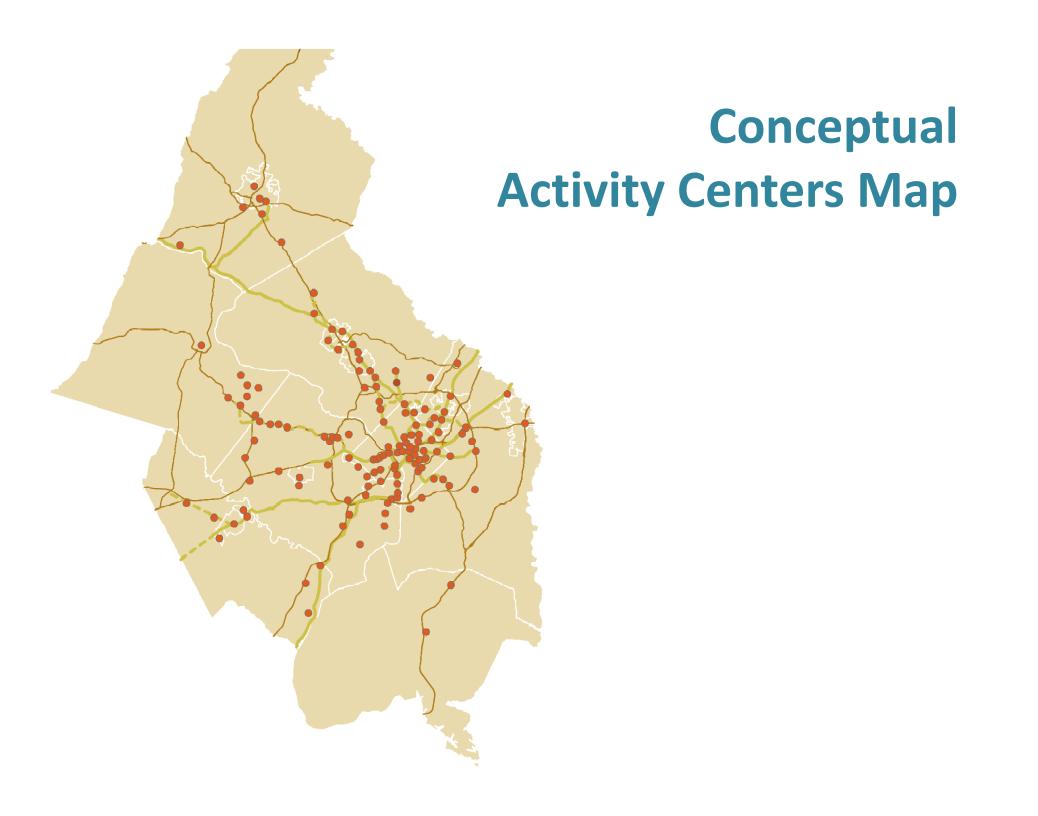


Core Attributes (both required)

- **Policy:** In 2012, the center or priority growth area should be designated in a jurisdiction's adopted comprehensive/general plan or other locally-adopted land use plan.
- **Density:** By 2040, have a persons per acre density (employment + population) that falls within the top one-half of densities within the jurisdiction.

Additional Attributes (any 2 required)

- Intersection Density: In 2012, have at least 55 intersections per square mile.
- Transit Capacity: In 2012, have
 - existing high-capacity/performance transit (e.g. Metrorail, BRT, commuter rail, or light rail) OR
 - a planned transit station identified in the Financially Constrained Long-Range Transportation Plan (CLRP) OR
 - a planned transit station with dedicated local funding (Region Forward Target)
- Land Use Mix: In 2012, have a locally-adopted land use plan/ ordinance that encourages mixed-use development (e.g. through a mixed-use designation, form-based codes, or overlay zoning).
- Housing & Transportation Affordability: Combined housing and transportation costs do not exceed 45% of regional median income, as measured by the H + T Index. (Region Forward Target)



Key Outcomes / Changes

Aligned with Local Planning

 Picks up places local governments have designated as significant

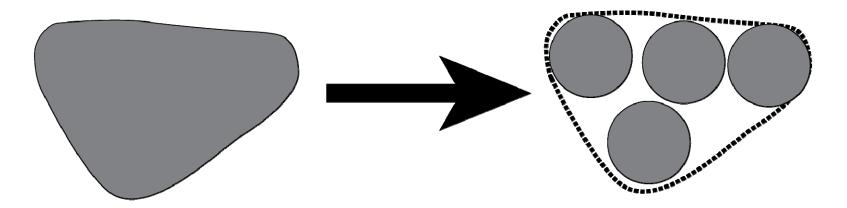
Most Centers are Mixed-Use

 Shift from primarily employment-focused centers to majority mixed-use centers

Key Outcomes / Changes

More, but Smaller Centers

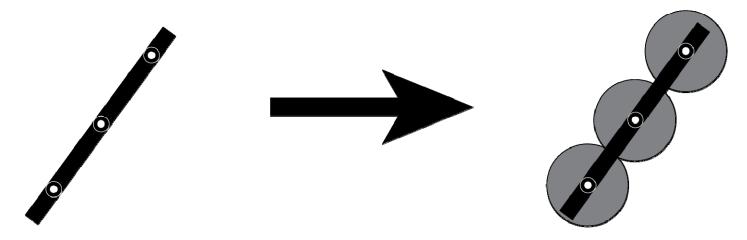
- Old Centers: 59
- New Centers: 136 occupy less land area than previous centers



- 60% fall within old center boundaries
- Recognizes diverse types of centers
- Better scale for implementation

Key Outcomes / Changes

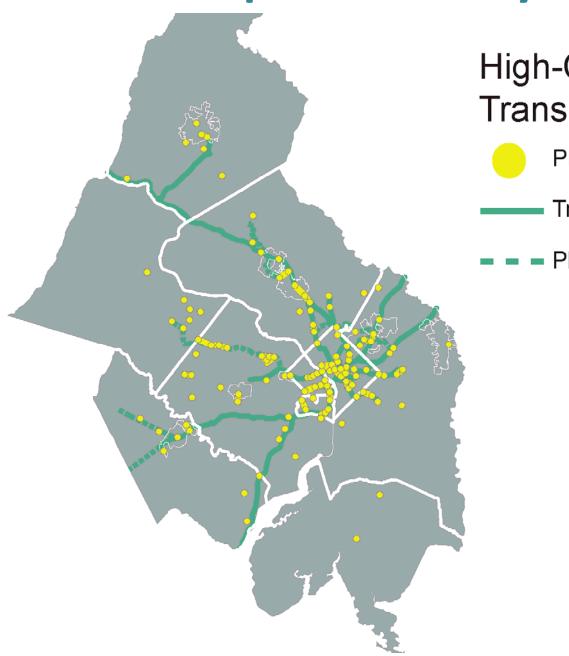
- More Aligned with Major Transportation Infrastructure Old Centers:
 - Many transit stations were not in centers
 - 50% of centers served by transit by 2040



New Centers:

• 67% of centers served by transit by 2040

Conceptual Activity Centers Map



High-Capacity/Performance Transit Network

Proposed Activity Center

Transit Network

Planned Transit Network

Key Applications – How Activity Centers will be used

Technical:

- Growth forecasts
- Transportation modeling
- Demographic analysis

Policy:

- Priority growth areas
- Monitor progress on Region Forward
- Inform planning, development, grantmaking activities
- Prioritize locations for investment e.g. Activity Center Strategic Investment Plan

Schedule

To Date:

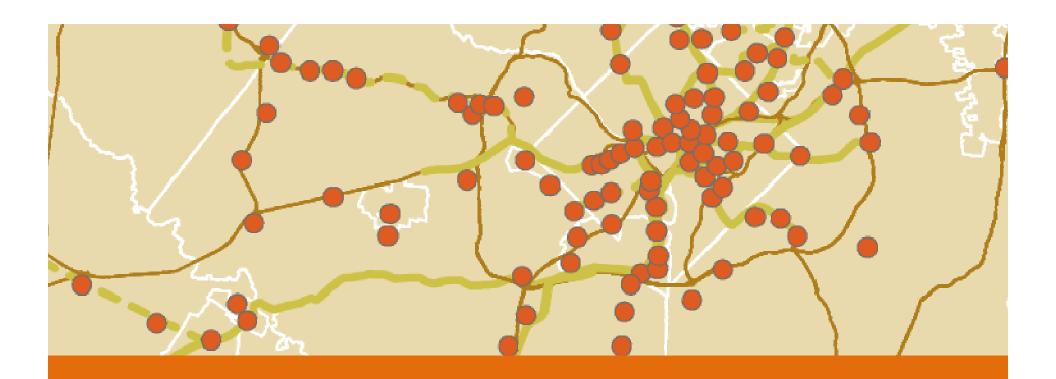
- > Planning Directors approved illustrative Activity Center Map
- ➤ Introduced Activity Centers to COG Board at retreat
- Soliciting public comment on applications for centers

September - October:

- > Continue outreach to city councils and county boards
- > Develop Activity Center technical boundaries
- ➤ Launch Activity Center implementation work Strategic Investment Plan

November:

COG Board and TPB approval of Activity Centers



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