Special Meeting on July 25, 2013 **Geographic Planning Areas**

Land Use Advisory Committee





Overview

- Purpose of meeting
- Timeline of previous work
- Options for geographic planning areas
- LUAC recommendations

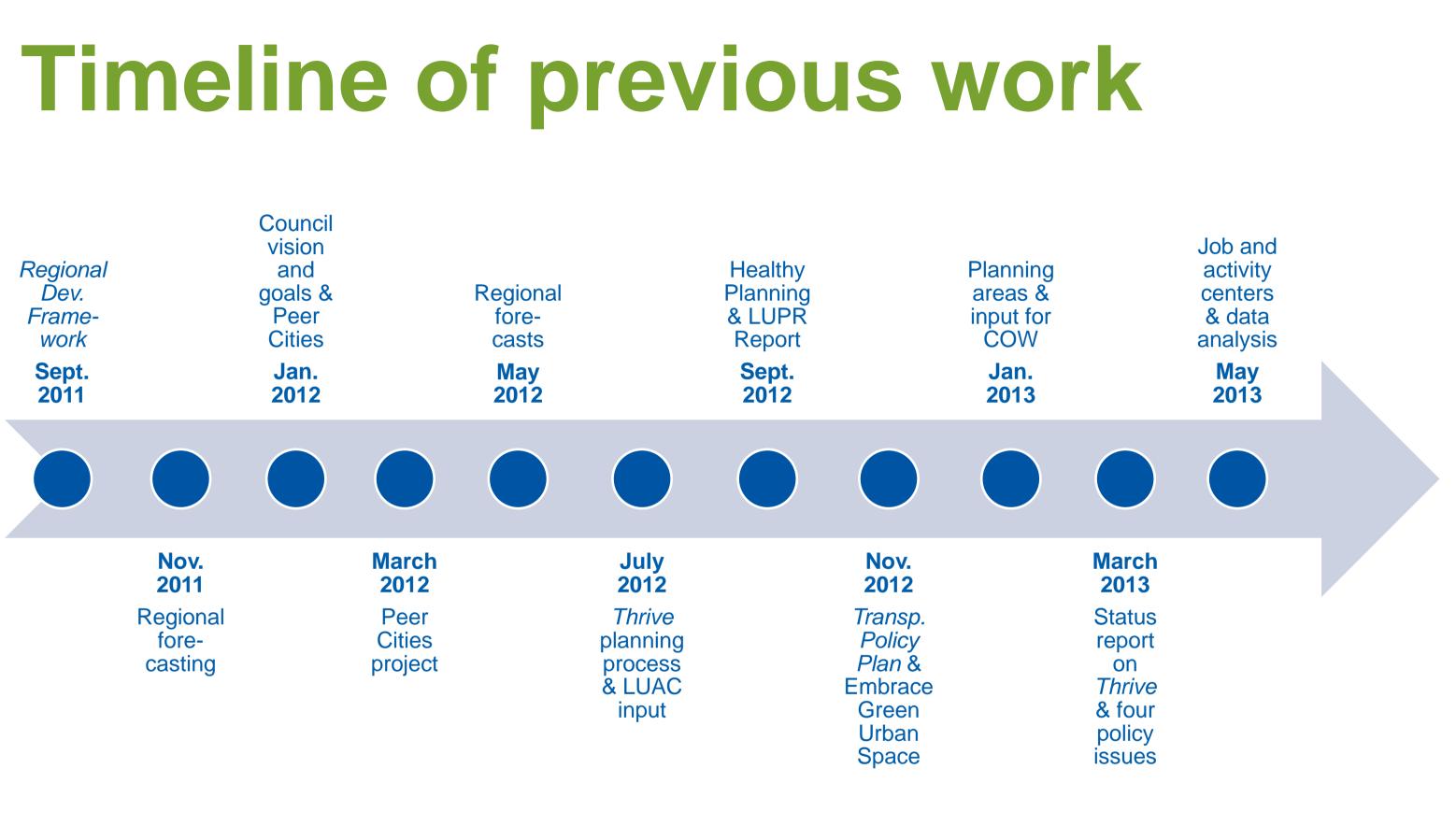




Purpose of meeting

- Make recommendations to Committee of the Whole on planning areas
 - Make recommendations on a preferred option for changing planning areas
 - Share recommendations with the Committee of the Whole in August









Five options for planning areas

- **Options combine:**
- 1. Approaches that focus on characteristics at the community level, and
- 2. Features that transcend community borders (layers or overlays)



Five suggested options

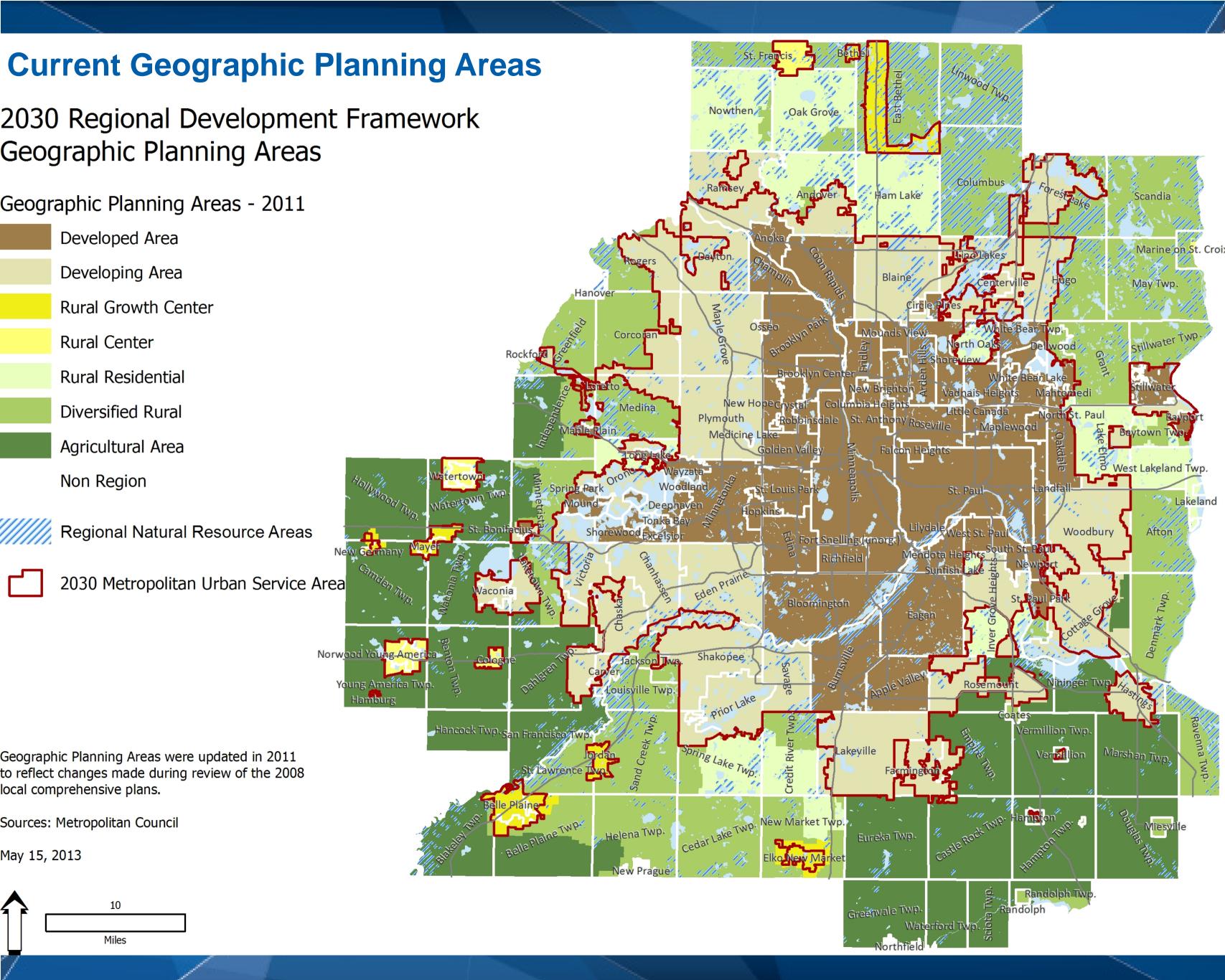
	No Layer	Layer 1: Job & Activity Centers Transportation Corridors, & Potential Redevelopment
Approach A: Add Intersection Density & Age of Housing	Option 1	Option 2
Approach B: Add Urbanized Land & Residential Density		Option 4



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Layer 2: Sustainable Water Supply & Natural Resources

Option 3



- Approach A
 - Retains characteristics of current planning areas
 - Adds information on intersection density and age of housing

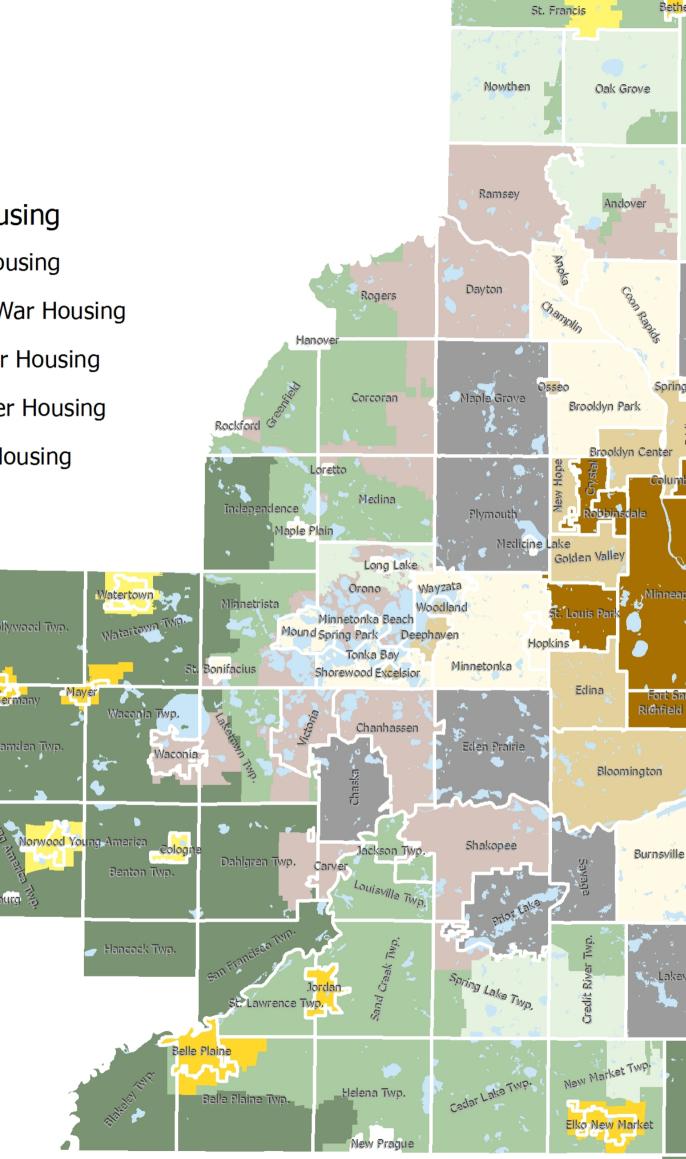


Approach A Connectivity & Age of Housing

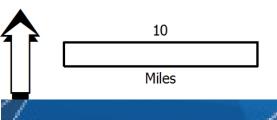
RDF w/Intersection Density & Age of Housing

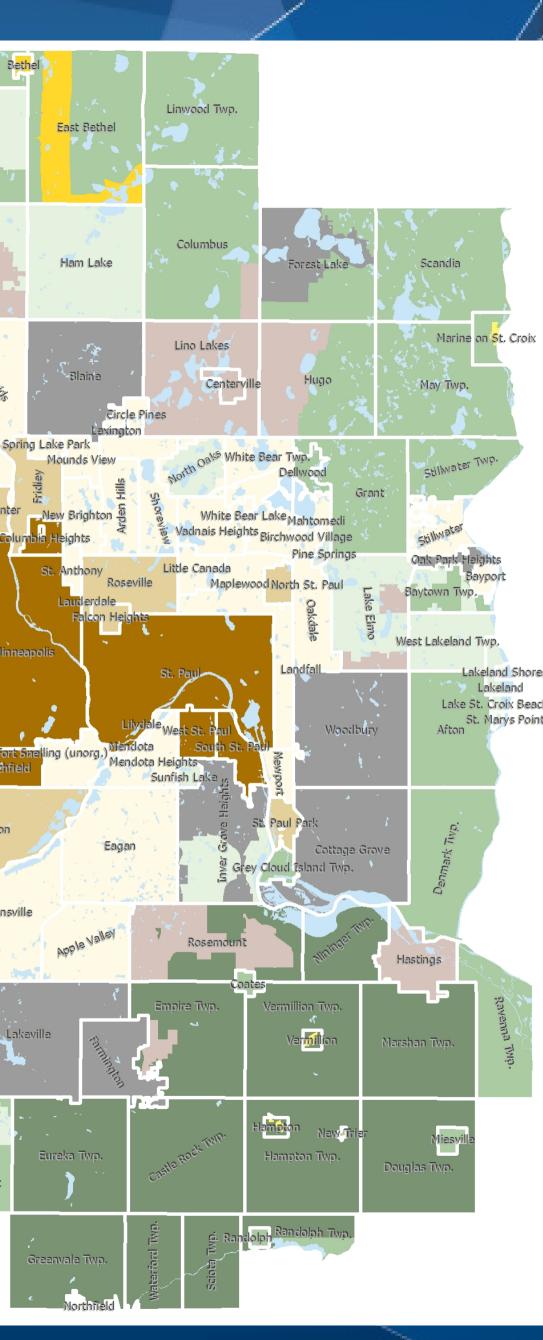
Developed, Higher Connectivity, Older Housing Developed, Moderate Connectivity, Post War Housing Developed, Moderate Connectivity, Newer Housing Developing, Moderate Connectivity, Newer Housing Developing, Lower Connectivity, Newer Housing Rural Center Rural Growth Center Diversified Rural Rural Residential

Non Region



July 15, 2013





- Approach A
 - Retains characteristics of current planning areas
 - Adds information on intersection density and age of housing
- Layer 1
 - Emphasizes job and activity centers, transportation corridors, and potential for redevelopment, reuse and infill



Option 2 Approach A & Layer 1 Connectivity & Age of Housing With Job & Activity Centers and Corridors

RDF w/Intersection Density & Age of HousingDeveloped, Higher Connectivity, Older HousingDeveloped, Moderate Connectivity, Post War HousingDeveloped, Moderate Connectivity, Newer HousingDeveloping, Moderate Connectivity, Newer HousingDeveloping, Lower Connectivity, Newer HousingRural CenterRural Growth CenterDiversified RuralRural ResidentialAgricultural

Non Region

Areas of Potential Redevelopment

Existing Job & Activity Centers

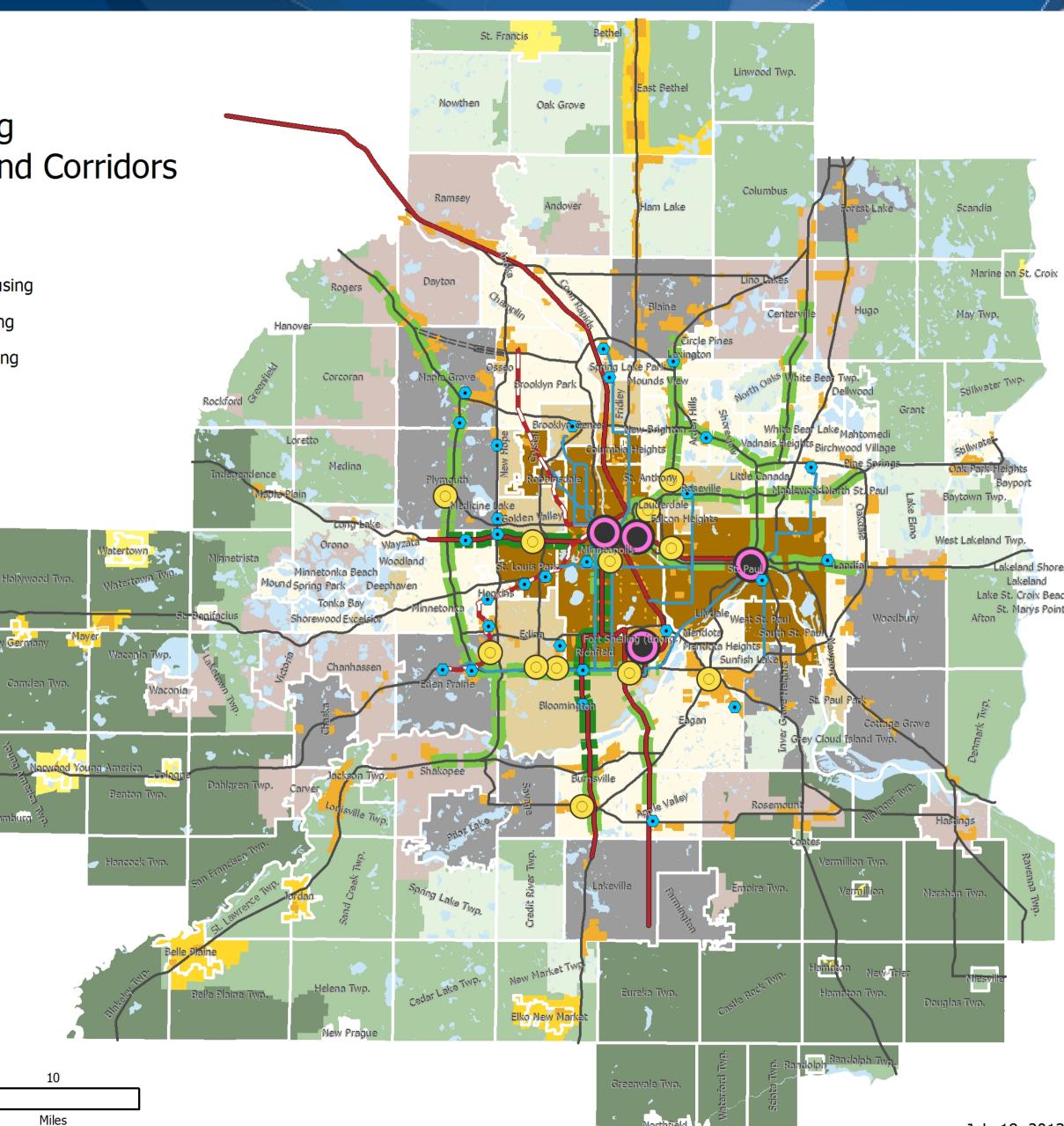
- Major (> 50,000 Jobs)
- Regional (> 15,000 Jobs)
- Subregional (> 7,000 Jobs)

Transportation Corridors

- Metropolitan Highway System
- Future Metropolitan Highway System
- Completed Transitway
- 💉 Developing Transitway*
 - Arterial BRT

Existing Managed Lane

Future Managed Lane Expansion



July 18, 2013

- Approach A
 - Retains characteristics of current planning areas
 - Adds information on intersection density and age of housing
- Layer 2
 - Emphasizes sustainable water supply and natural resources

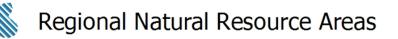


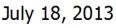
Approach A & Layer 2 Connectivity & Age of Housing Sustainable Water Supply & Natural Resources RDF w/Intersection Density & Age of Housing

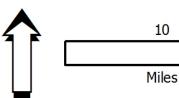
- Developed, Higher Connectivity, Older Housing
 Developed, Moderate Connectivity, Post War Housing
 Developed, Moderate Connectivity, Newer Housing
 Developing, Moderate Connectivity, Newer Housing
 Developing, Lower Connectivity, Newer Housing
 Rural Center
 Rural Growth Center
 Diversified Rural
 Rural Residential
 Agricultural
 Non Region
- High Recharge Potential
- Mix of Recharge Potential Extreme: High & Low
- Low Recharge Potential

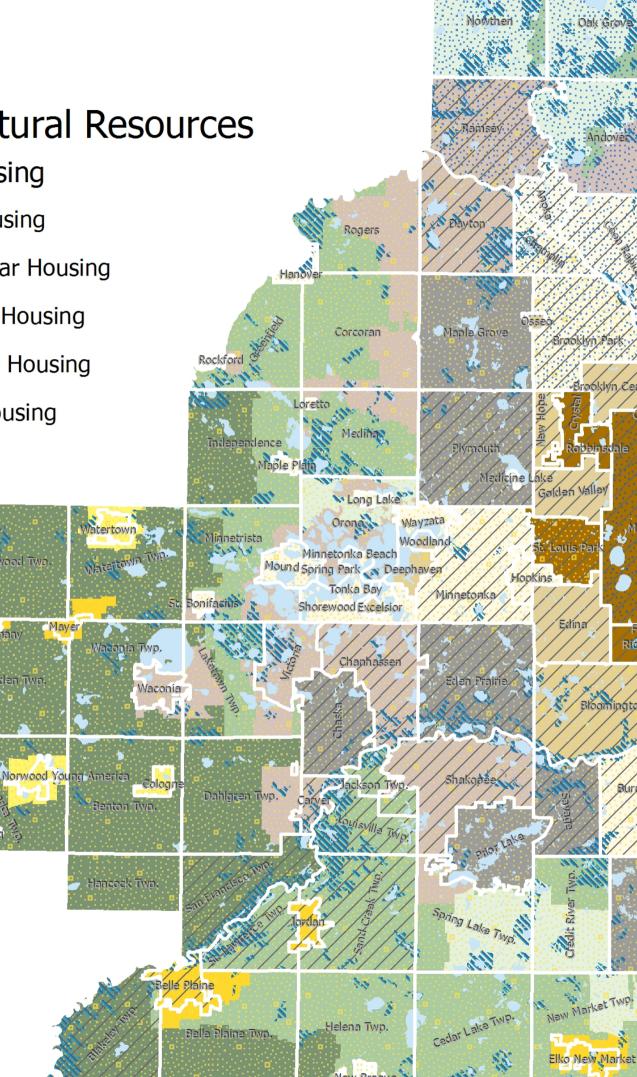


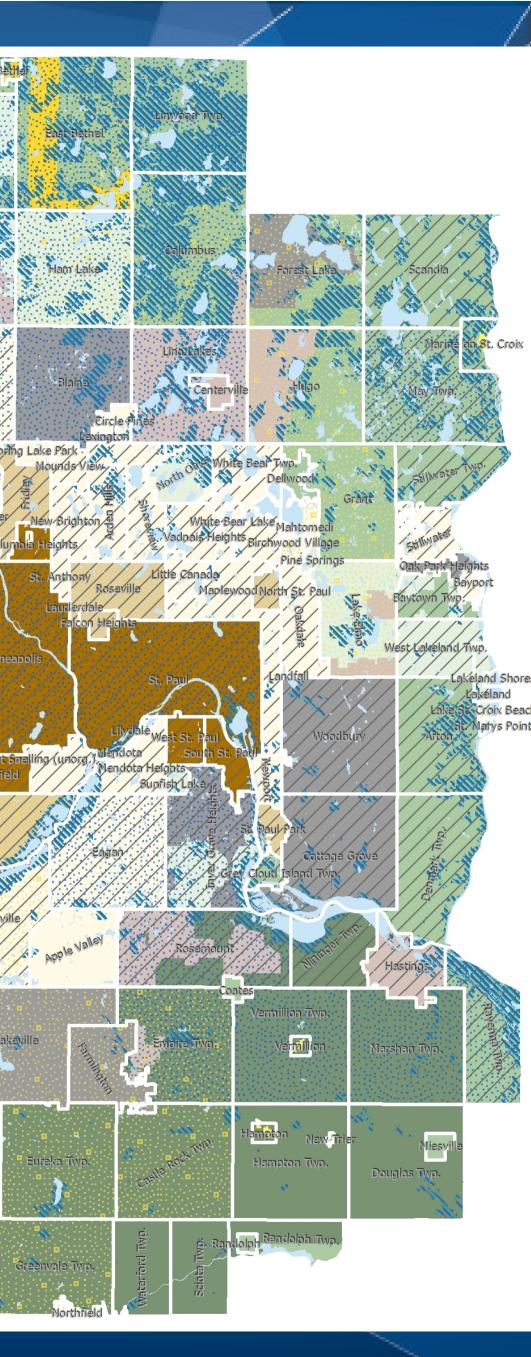
Proximity to Surface Water











- Approach B
 - Retains characteristics of current planning areas
 - Adds information on percentage of urbanized land and residential density
- Layer 1
 - Emphasizes job and activity centers, transportation corridors, and potential for redevelopment, reuse and infill



Option 4 Approach B & Layer 1 Urbanized Land & Residential Density With Job & Activity Centers and Corridors

RDF w/Percent Urbanization & Residential DensityDeveloped w/High Urbanization and High Res. DensityDeveloped w/High Urbanization and Mod. Res. DensityDeveloped w/High Urbanization and Low Res. DensityDeveloping w/Some Urbanization and Mod. Res. DensityDeveloping w/Some Urbanization and Low Res. DensityRural Growth CenterRural CenterRural ResidentialDiversified RuralAgricultural

Non Region

Existing Job & Activity Centers

- \bigcirc
- Major (> 50,000 Jobs)
- Regional (> 15,000 Jobs)
- Subregional (> 7,000 Jobs)

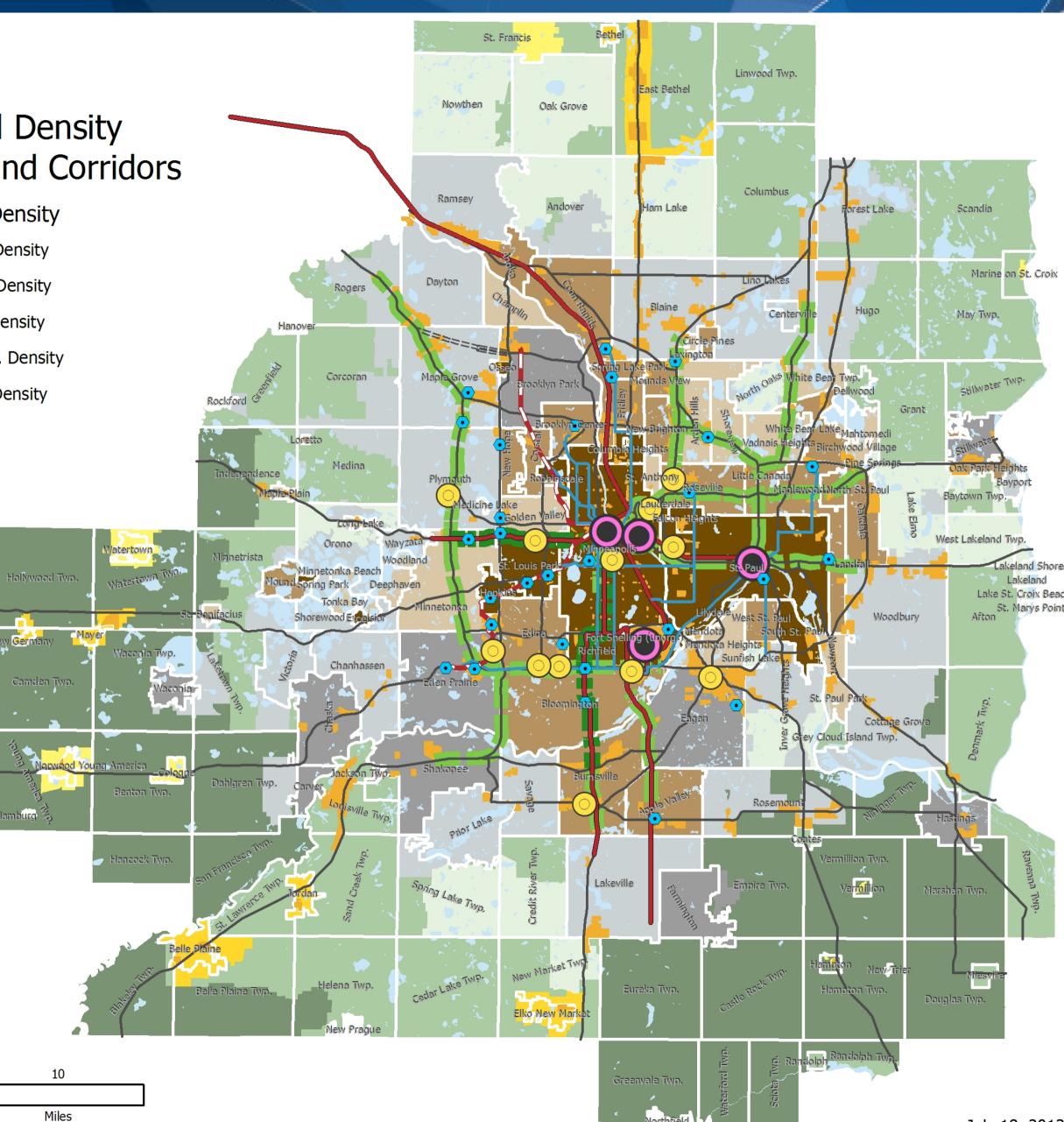
Areas of Potential Redevelopment

Transportation Corridors

- Metropolitan Highway System
- Future Metropolitan Highway System
- Completed Transitway
- 💉 Developing Transitway*
 - Arterial BRT

Existing Managed Lane

Future Managed Lane Expansion



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- Approach B
 - Retains characteristics of current planning areas
 - Adds information on percentage of urbanized land and residential density
- Layer 2
 - Emphasizes sustainable water supply and natural resources





Approach B & Layer 2 Urbanized Land & Residential Density Sustainable Water Supply & Natural Resources

RDF w/Percent Urbanization & Residential Density
Developed w/High Urbanization and High Res. Density
Developed w/High Urbanization and Mod. Res. Density
Developed w/High Urbanization and Low Res. Density
Developing w/Some Urbanization and Mod. Res. Density
Developing w/Some Urbanization and Low Res. Density
Rural Growth Center
Rural Center
Rural Residential

Diversified Rural

Agricultural

Non Region

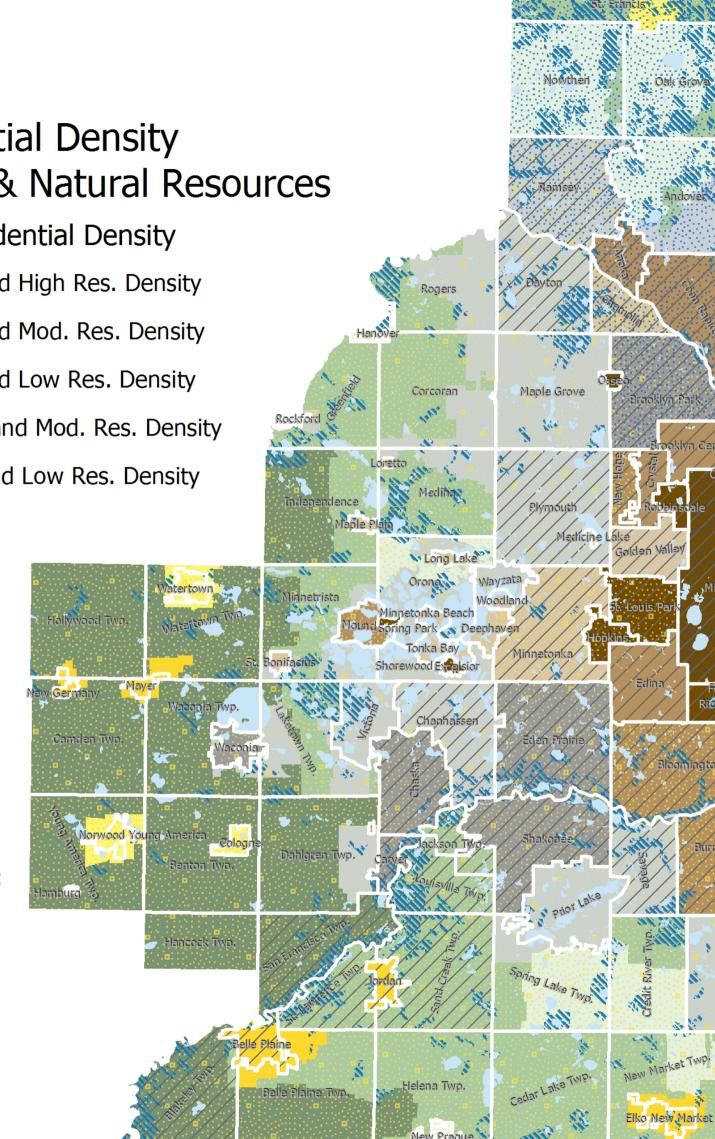
High Recharge Potential Mix of Recharge Potential Extreme: High & Low Low Recharge Potential

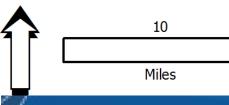


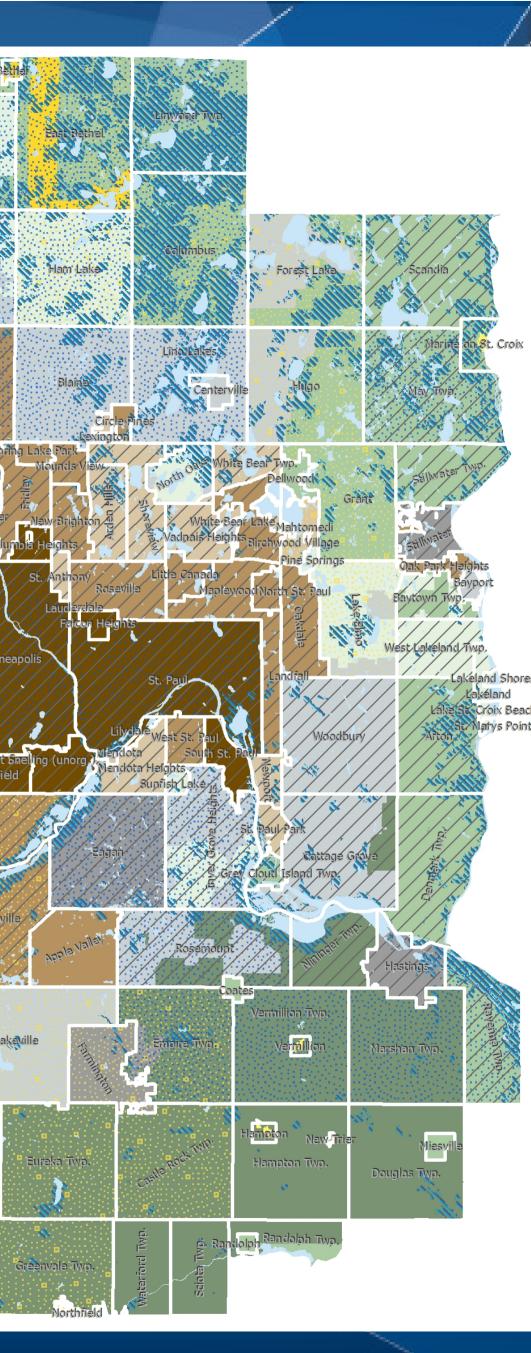
Proximity to Surface Water

Regional Natural Resource Areas

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LUAC recommendations on planning areas

- Discussion to support recommendations
- Recommendations



Geographic Planning Areas

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