Business Item 2020-327

Opportunity Fund Program (Branson) Washington County

December 7, 2020

Community Development Committee

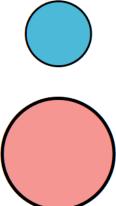
Pine Point Regional Park, Park Acquisition





Regional Parks System Plan Map

Regional Park Search Areas and Regional Trail Search Corridors



Park Boundary Adjustments

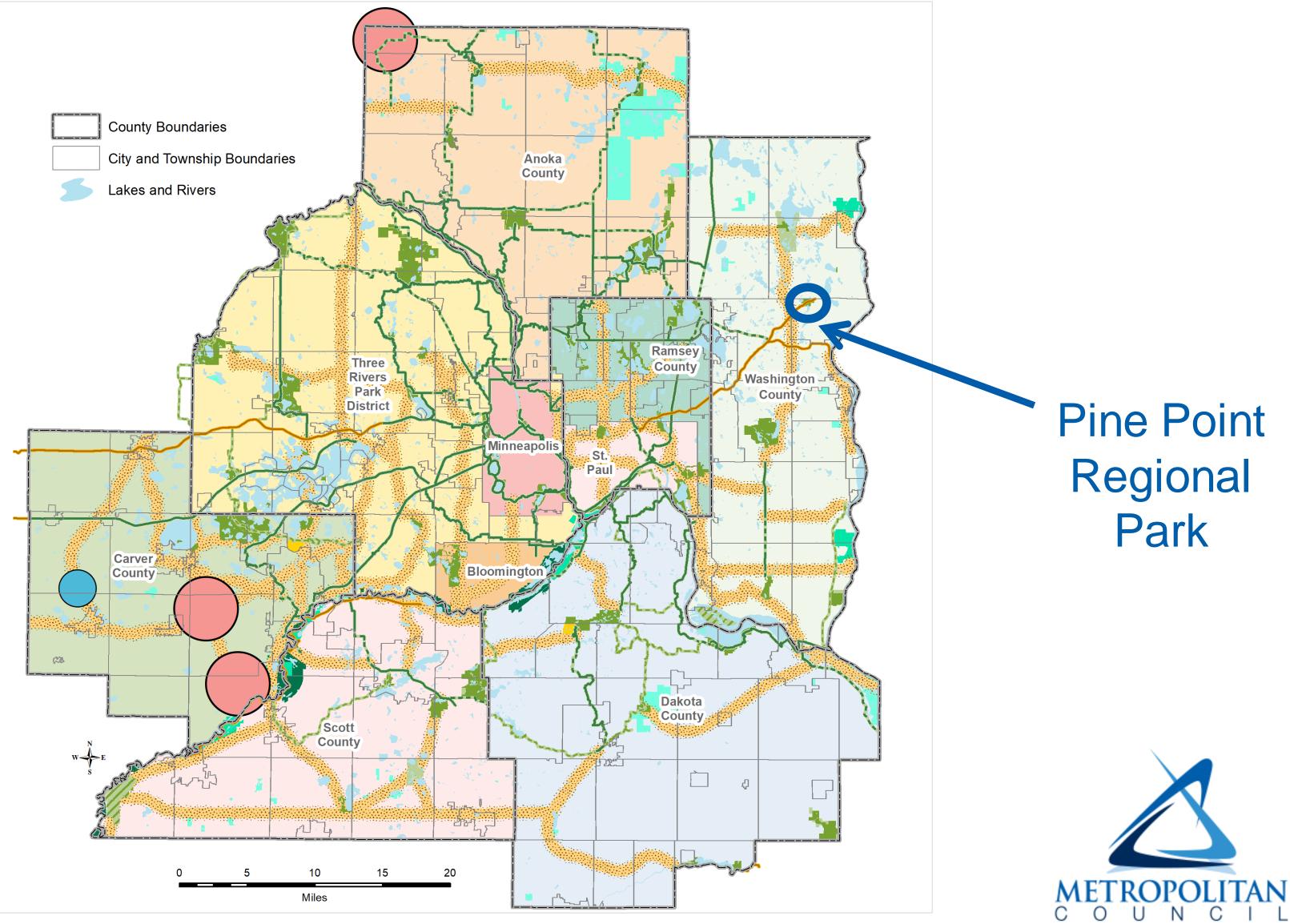
Park Search Areas



Regional Trail Search Corridors

Existing State Trails

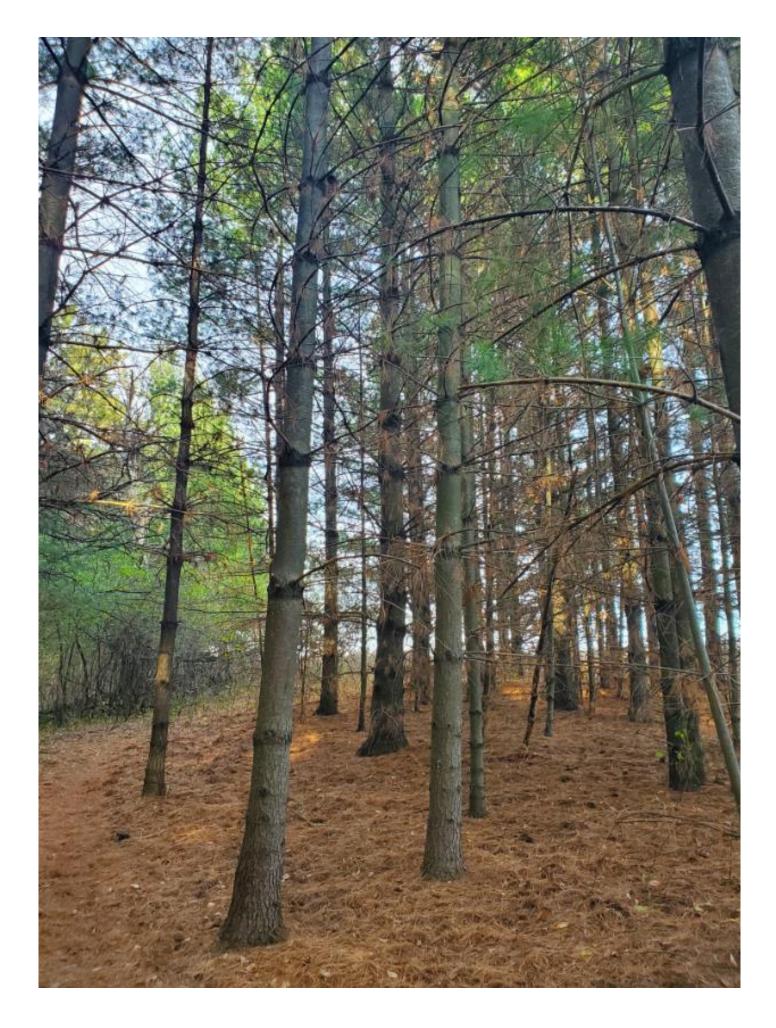
- Regional Parks (Not Open to the Public)
- Planned Parks (Not Open to the Public)
- Regional Trails (Open to the Public)
- Regional Trails (Not Open to the Public)
- Planned Regional Trails (Not Open to the Public)
 - State Wildlife Management Areas
 - State Parks
- MN Valley National Wildlife Refuge
- Minnesota Valley State Trail and Recreation Area
- Special State Recreation Features







Pine Point Regional Park

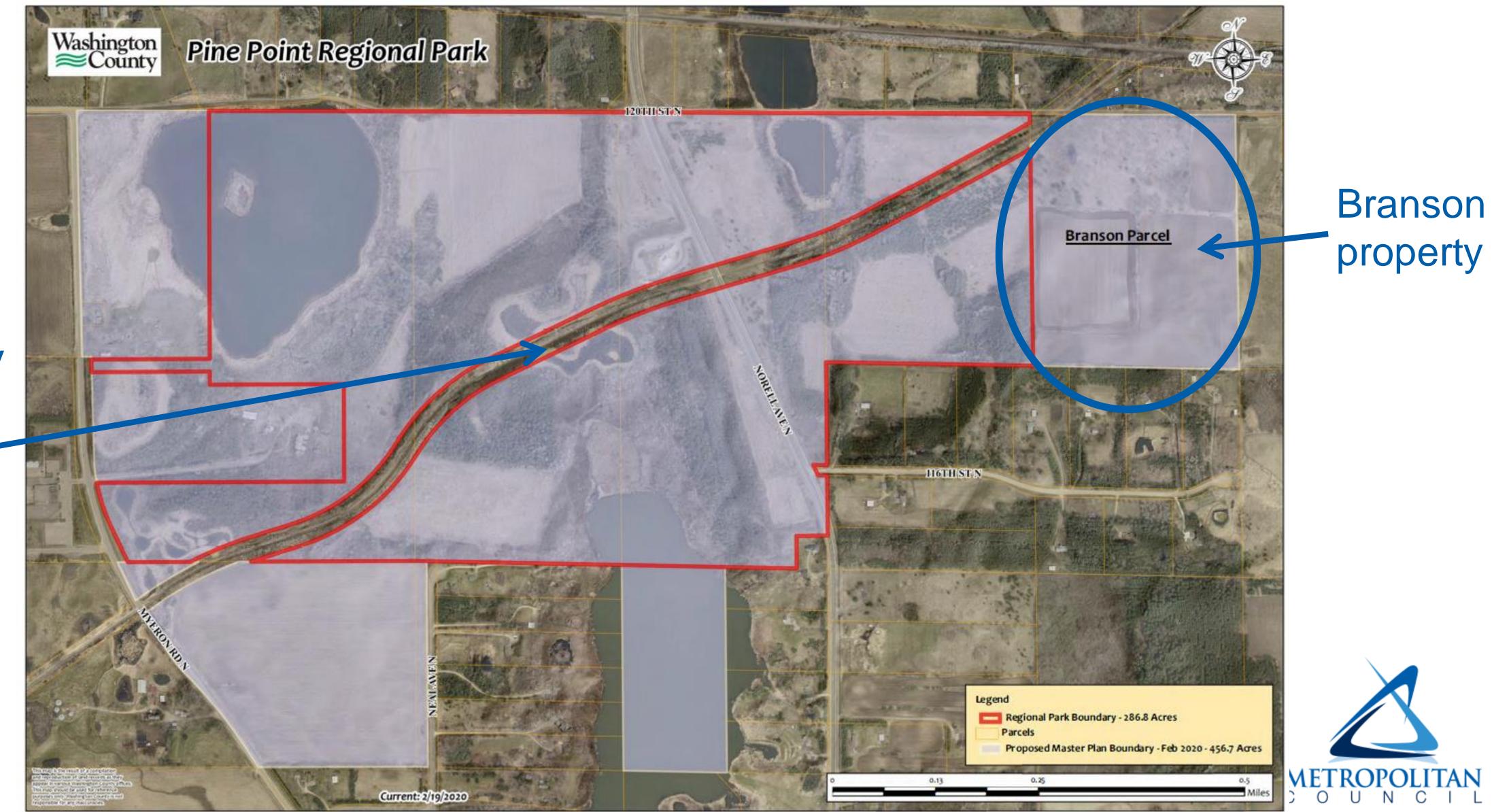








Pine Point Regional Park Map



Gateway State Trail





Branson Property Project Cost

- Appraised value and purchase price: \$776,500
- Total acquisition cost: \$787,740
- Total grant amount: \$590,805
- Washington County match: \$196,935



Rationale for Recommendation

- <u>Consistent</u> with:
 - The 2040 Regional Parks Policy
 Plan;
 - State fiscal year 2021 Parks and Trails Legacy Fund (PTLF) appropriation requirements;
 - The Pine Point Regional Park master plan; and
 - Washington County is within it's \$1.7 million per fiscal year limit for PTLF Park Acquisition Opportunity Fund funding.





Recommended Action

- That the Metropolitan Council:
 - Amendment.
 - covenant on behalf of the Council.



Approves a grant of up to \$590,805 to Washington County for the 48.52-acre Branson property located at 120th Street North in Stillwater Township for Pine Point Regional Park, contingent on Council approval of the amendment to the 2040 Regional Parks Policy Plan (Business Item) 2020-326), Accept the Public Comment Report and Adopt the 2040 Regional Parks Policy Plan

Authorizes the Community Development Director to execute the grant agreement and restrictive

