



Pinellas Park CRA Plan Expansion/Extension

County Administrator Briefing

Request to the County



Extend Existing CRA Trust Fund by 28 Years

- ±1,733 acres
- Retain existing base year (1997)
- County contribution @ 95%
- Expires January 1, 2020

Expand CRA boundary to Include Adjacent Areas

- Proposed expansion area ±748 acres
- Base year 2020
- County contribution @ 95%

Proposed CRA Extension



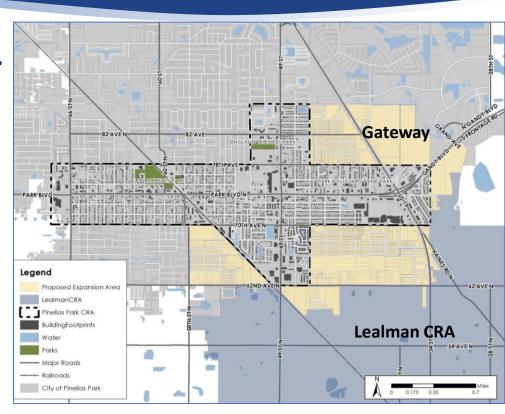
- Total Projected County TIF Contribution \$97,939,238 (95% for 28 Years)
- Total County TIF Contribution Through FY 2019 - \$16,695,536
- "Lost Decade" for TIF 1988-1997
 - Decreasing/stagnant valuations first 10 years
 - Base year reset in 1997
- Blight Conditions re-affirmed in 2018



Proposed CRA Boundary Expansion



- Blight Conditions per F.S.
 Ch. 163
- Supports Joint Planning Efforts
 - Abuts Lealman CRA
 - Gateway Master Plan
 - o 62nd Avenue Improvements
 - Advantage Pinellas Priority Investment Corridors



Additional Information Needs



Define projects/programs to support full request

- Plan identifies \$68 million of TIF eligible projects
- \$198 million in total TIF projected through 2048 (\$98 million County TIF)
- Long term budget should reflect investment intent of remaining projected TIF revenue
- Potential for further emphasis on "People-Based" Programs consistent with Urban Revitalization designation
- Intent to establish CRA Advisory Committee

Schedule & Recommendation



- November 12, 2019 Pinellas Park CRA Board Hearing
 - Recommendation for CRA Plan adoption to City Council
- November 12, 2019 BOCC Hearing
 - Resolution and Ordinance to extend CRA and Trust Fund for 1 year
 - Prevent CRA from "sunsetting" on January 1, 2020
 - Address remaining information needs
- TBD BOCC Hearing > Final Actions

Next Steps



- Coordinate with City Staff on remaining information needs
- Formalize recommendations for BOCC
 - Establishment of expanded CRA Boundary
 - Extension for existing CRA
 - Length of extension
 - Base year determination
 - Percentage of County TIF Contribution