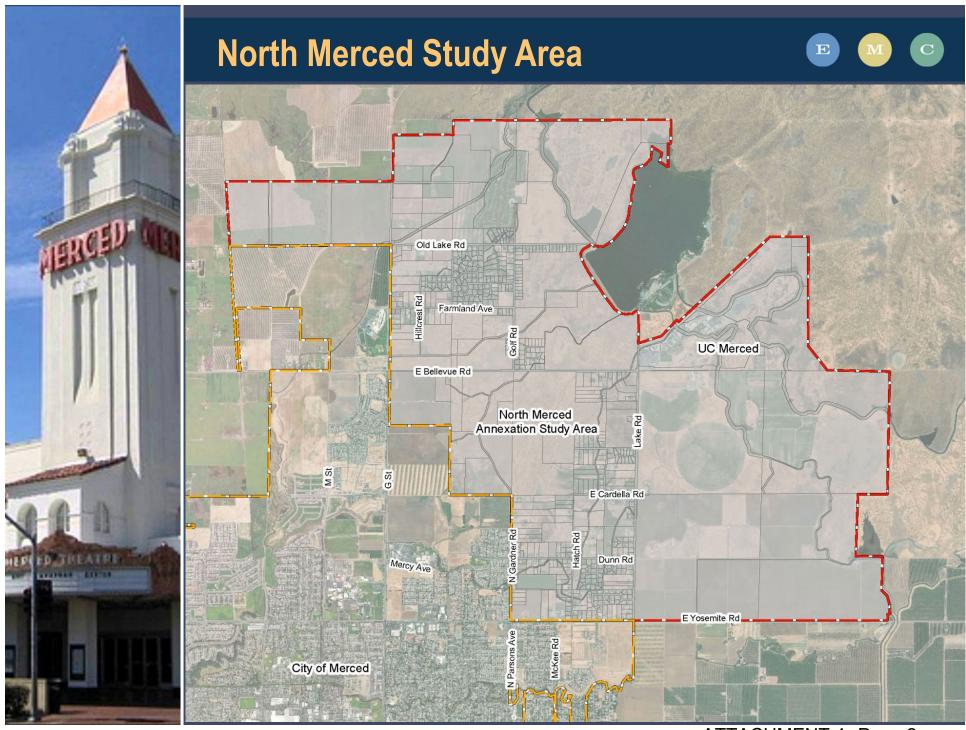




### North Merced Annexation Feasibility Study Update:

# Annexation Pre-Application Process and Conditional Wastewater Collection Capacity Allocation Process

City Council Meeting—March 15, 2021 Kim Espinosa, Planning Manager



ATTACHMENT 4--Page 2



#### **Previous Direction From City Council**







- Support for an Annexation Pre-application Process with the following provisions:
  - Voluntary
  - Reviewed on a Continuous Basis as Submitted (No Set Time Frame or Review of All at once)
  - No Public Hearings or Notification of Surrounding Property Owners
  - No Planning Commission Involvement
  - Use of the Existing General Plan Policy as "Merit Criteria"
- Support for the Conditional Wastewater Allocation process with the use of Performance Standards



#### **Annexation Pre-Application Process**







- 1. Applicant submits an "Annexation Pre-application"
- Meeting(s) with City staff & LAFCO staff.
- 3. Schedule for regularly scheduled City Council meeting.
- 4. Prepare report for City Council with analysis of "merit criteria" & the project's wastewater needs.
- 5. The City Council will indicate general support or nonsupport for application moving forward.
- 6. The City Council will also indicate if a Conditional Wastewater Collection Capacity Allocation should be conditionally made for the project.
- 7. Applicant Decides to Proceed.
- 8. Adoption of the Conditional Wastewater Collection Capacity Allocation Agreement within 3 months.



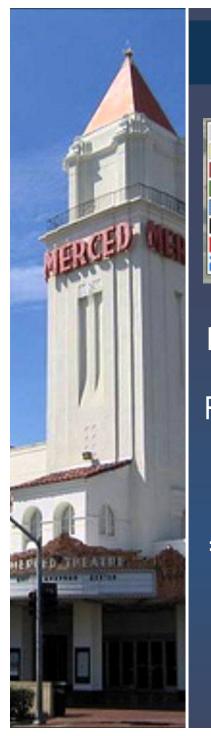
#### "Merit Criteria" for Annexations







- General Plan Action UE-1.3.g :
  - City Limits/Sphere of Influence
  - General Plan Consistency
  - City Services and Facilities
  - Impact/Conflict on Farmland/Agriculture
  - Annexation of UC Merced
  - Job-Generating Uses
  - Key Infrastructure/Facilities or Amenities.
- Other Factors
  - Design Quality
  - Community Benefits
  - Developer Track Record & Financial Capability

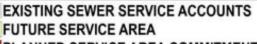


## Wastewater Master Plan—Existing Entitlements/Interim Sewer









PLANNED SERVICE AREA COMMITMENT:

UC MERCED CAMPUS
CAMPUS COMMUNITY

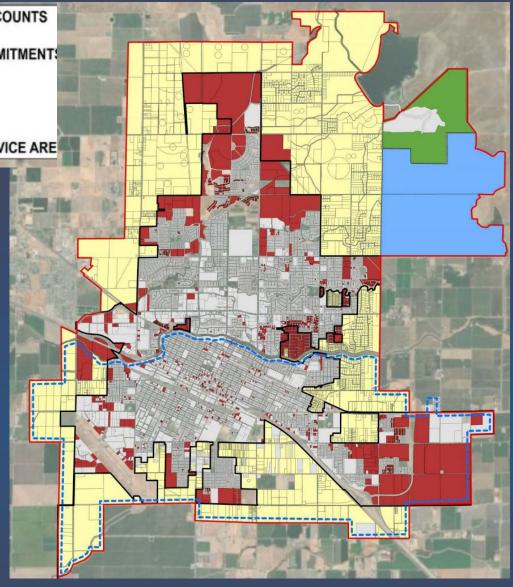
CITY LIMITS

SUDP BOUNDARY

APPROX. SOUTH MERCED SERVICE ARE

Existing Monitored
Flow +
Remaining Entitled
Areas +
UC Full Buildout
Flow
= Interim Capacity

(What's Left)
3,350 Equivalent
Dwelling Units
(EDU's)





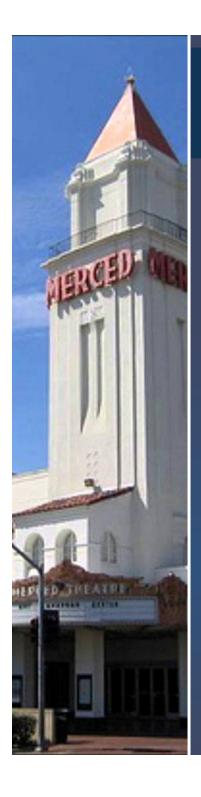
## **Conditional Wastewater Collection Capacity Allocation Process**







- Within 6 months, Complete Annexation Application & Other Entitlements
- 2. Within 9 months, Contract for CEQA documents.
- 3. Within 2 years, Complete City, LAFCO, & State Annexation Process
- 4. Within 90 days of above, File Final Map or Parcel Map, Improvement Plans, & CFD Paperwork.
- 5. Within 90 days of above approval, File for Encroachment or Grading Permit, along with Building Permits, for at least 25 percent of units or building floor area.
- 6. Within 60 days of the permit filing above, Permits issued.
- 7. Within 180 days of the permit issuance above, Final Inspection or Certificate of Occupancy.
- 8. Within 30 days of above, Submit Performance Plan for the remaining 75 percent (within 3 years).



#### **Stakeholder Comments**







- Staff sent Draft to 25+ Stakeholders
- 2 Responses Received Prior to Final Admin Report
  - Greg Opinski—Generally Supportive of the Process
  - Steve Peck/Virginia Smith Trust
    - Believes Interim Wastewater Capacity Has Been Underestimated
    - Believes Other General Plan Policies and Prioritizing Community Benefits Should Be Considered
    - Believes the Wastewater Performance Standards Should Be More Broad and Flexible, Especially for Phased Developments
- More Responses May Come In Before Council Meeting



#### **City Council Policy Direction**







- Is the "Annexation Pre-Application Review" as outlined above acceptable? Any changes?
- Is the "Conditional Wastewater Collection Capacity Allocation Program" as outlined above acceptable? Any changes?
- Next Steps
  - Finalize Application Packet
  - City Attorney will need to prepare template for Wastewater Collection Capacity Allocation Agreement