

Impact Fee Advisory Committee

Transportation Impact Fees

Maximum Fee Calculation, Policy Intro

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Rough Outline

- Potential Action: Land Use Assumptions and CIP comments for Council
- Maximum Fee Calculation Overview
- Maximum Fee (Pre-Credit) Results
- Policy Framework



Project Timeline

Adoption **Process** CIP Financial Jul '23 -**Kickoff** Dec '22 -Calculation Aug '23 Nov '22 Apr '23 Jun '23 Land Use **Draft Report** Final Report **Assumptions** May '23 Jun '23 Nov '22 -Feb '23

Roadway Impact Fee 101, Overview on draft Land Use Assumptions & CIP, no action





POTENTIAL ACTION: LUA & CIP

Potential Action: Comments on Land Use Assumptions and CIP

Presentation on land use assumptions & CIP at April Meeting Report including assumptions in backup materials for action

- Options for IFAC:
 - Comments recorded at today's meeting to share with council
 - Share comments prior to 5 business days before the public hearing date with council (by June 6th)
 - Could be to chair in letter format or individually
- Comments can be "no comments"

MAXIMUM FEE (PRE-CREDIT)

Impact Fee Components: Maximum Fee

Max. Impact Fee Per Service Unit = $\frac{\text{Recoverable Cost of the CIP (\$)}}{\text{New Service Units (vehicle - miles)}}$

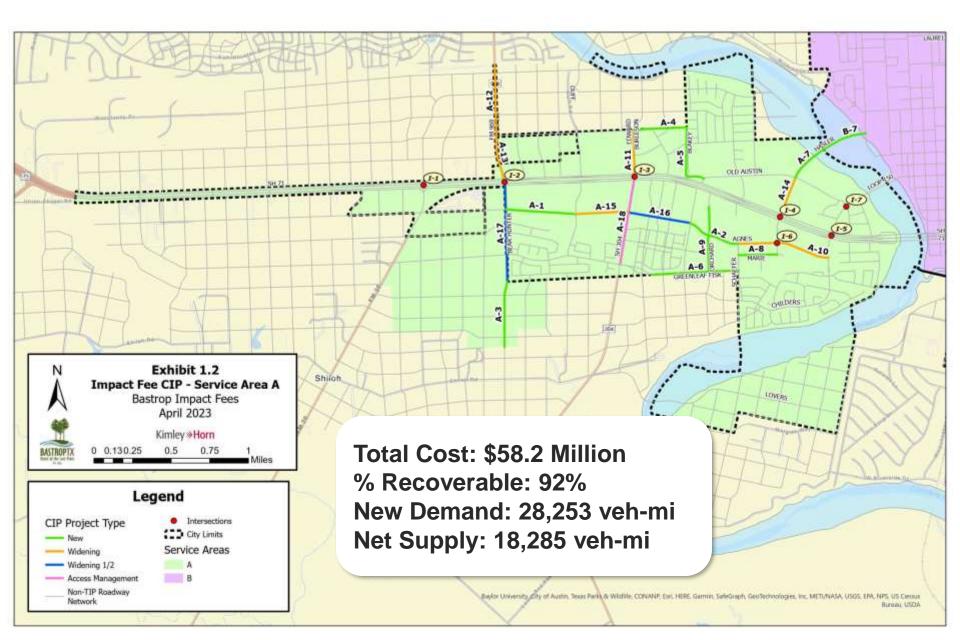
- New Service Units are derived from Land Use Assumptions (10-Year Growth) and Future Land Use Plan
- Impact Fee Capital Improvements Plan based on the portion of the Thoroughfare Plan needed for future growth
- Credits against impact fees due when a developer constructs or contributes to a thoroughfare facility
- Impact Fee calcs must be updated at least every 5 years

Impact Fee Components: Maximum Fee Application

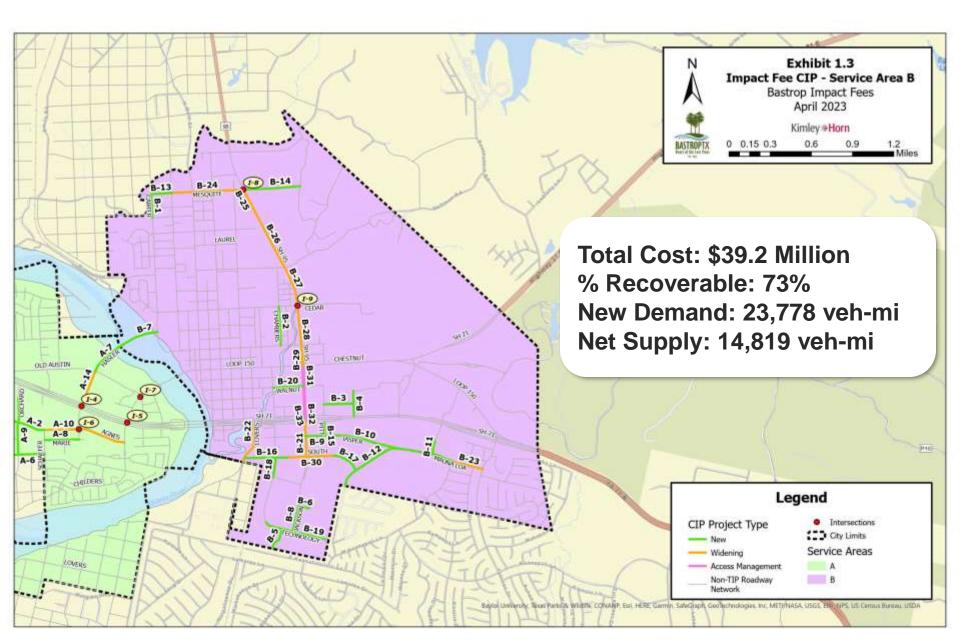
- Example: \$1,000/vehicle-mile (TBD by Study)
- 1. Example Multifamily Development (350 Unit Apartment Complex)
 - \$1,000 * 350 units * 2 veh-mi per unit = \$700,000
- Rate collected is based on Council decision (Policy).



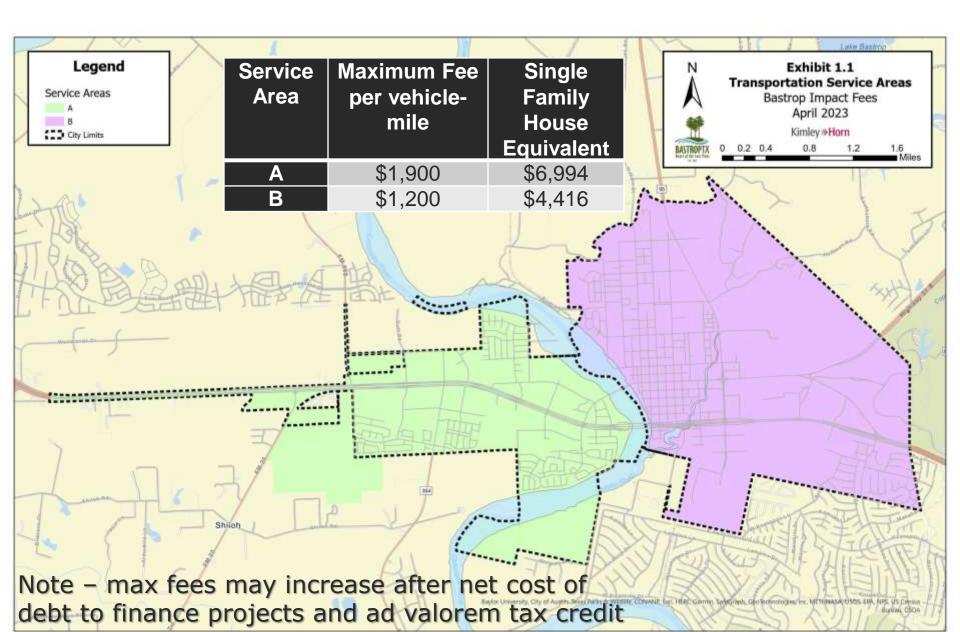
Service Area A Calculation



Service Area B Calculation



Final Maximum Fees (pre-Credit)



POLICY FRAMEWORK

Policy Considerations

- Is there a better way to do this?
- We need a system that is:
 - Predictable; for the development community and City
 - Equitable; equal development should pay an equal fee
 - Transparent
 - Flexible; funds collected need to be used to add capacity to the system, not sit in a bank or in a location where they aren't needed
 - Legal; compliant with proportionality rules
 - Consistent with the City's overall goals and objectives for growth – perhaps even encourage development where infrastructure already exists





Policy Decisions Outline

- Effective Date
- Collection Rate
- Reductions

Effective Date

 State law requires minimum 1 year grace period from Ordinance effective date for previously platted properties

OTHER CONSIDERATIONS

- Effective date could be any date after adoption of an ordinance
- Could extend grace period length and coverage (to properties not yet platted at effective date)
- Phased-In Approach rate varies by length of time after adoption (ramps up fees)

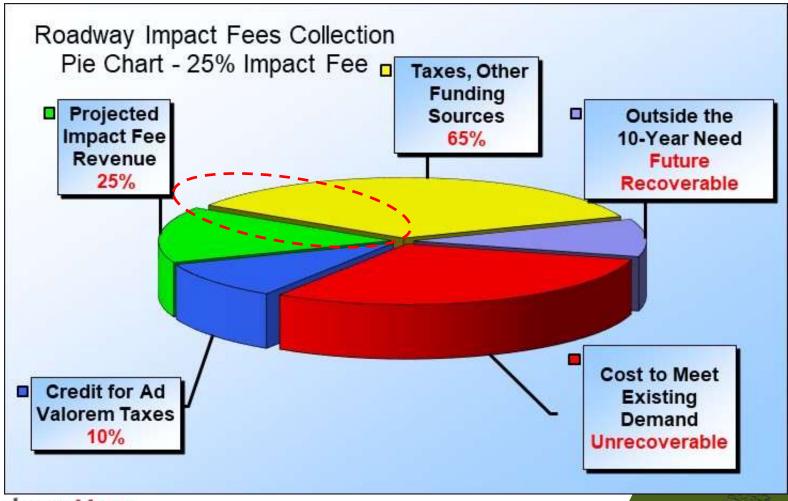
Collection Rate

Limited by maximum fee in each service area

OTHER CONSIDERATIONS

- Flat option all the same, limited by lowest maximum fee
- Percent (%) option rate varies by area, but can be flat percentage of maximum
- Vary by Land Use or Land Use Category (Residential, Non-Residential, or more specific)

Impact Fee Components: Collection Rate





Reductions (Optional)

- Policy to further other City Objectives
- Truly "endless possibilities", needs focus
- Examples:
 - Affordable Housing
 - Internal Capture
 - Special Districts / Overlays
 - Desired Land Uses in Areas lacking





Next Steps

- June updated maximum fee (with credit) with draft full study and discuss policy items:
 - Collection Rate
 - Effective Date
 - Other policy items
- Other potential features:
 - Other cities info (rates & effective dates)
 - Sample developments with rates
 - Live polling

QUESTIONS?