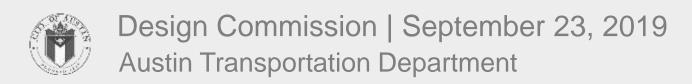


PREDICTABLE.
TRANSPARENT.



Street Impact Fees



Topics

- Street Impact Fee Overview
- SIF Study Assumptions Report
- Next Steps
- Questions





What are Street Impact Fees?

One-time fee for New Development

Calculation to determine the cost of growth for street infrastructure





Project Purpose: Why Street Impact Fees?

- Determining a method for growth to pay for growth that is:
 - Equitable
 - Predictable
 - Transparent
- Ultimate purpose is to develop a fair and reasonable fee development should pay for auto capacity improvements





What Impact Fees Do

- Impact Fees encourage a system that:
 - Funds transportation improvements: Continues to fund transportation improvements through the development process
 - Is fair among future developments: Fee is consistent and independent of when developers build (first or last)
 - Encourages building infrastructure: Allows flexibility to require infrastructure to be built up front
 - Is equitable in that all new development can contribute: All developments can contribute relative to their impact regardless of meeting a TIA threshold





How do we calculate the "cost of growth for street infrastructure?"

- Project new growth for the next 10 years
 - Establish Service Areas within which a maximum impact fee is determined
 - Develop Land Use Assumptions and corresponding growth within each Service Area
- Project corresponding roadway capacity needs (Roadway Capacity Plan) to accommodate that growth within each Service Area





What can Street Impact Fees pay for?

Components that *can* be paid for

Capacity Related Projects:

- ✓ Construction cost of capital improvements in the Roadway Capacity Plan
 - Roadways additional lanes, bridges, sidewalks and other "appurtenances" of roadways
 - Intersections Signals, turn lanes
- ✓ Corridor Planning and Preliminary Engineering
- ✓ Survey and Engineering fees
- ✓ Land acquisition costs
- ✓ Debt Service of Street Impact Fee Plan
- ✓ Study/Update Costs

Components that *cannot* be paid for

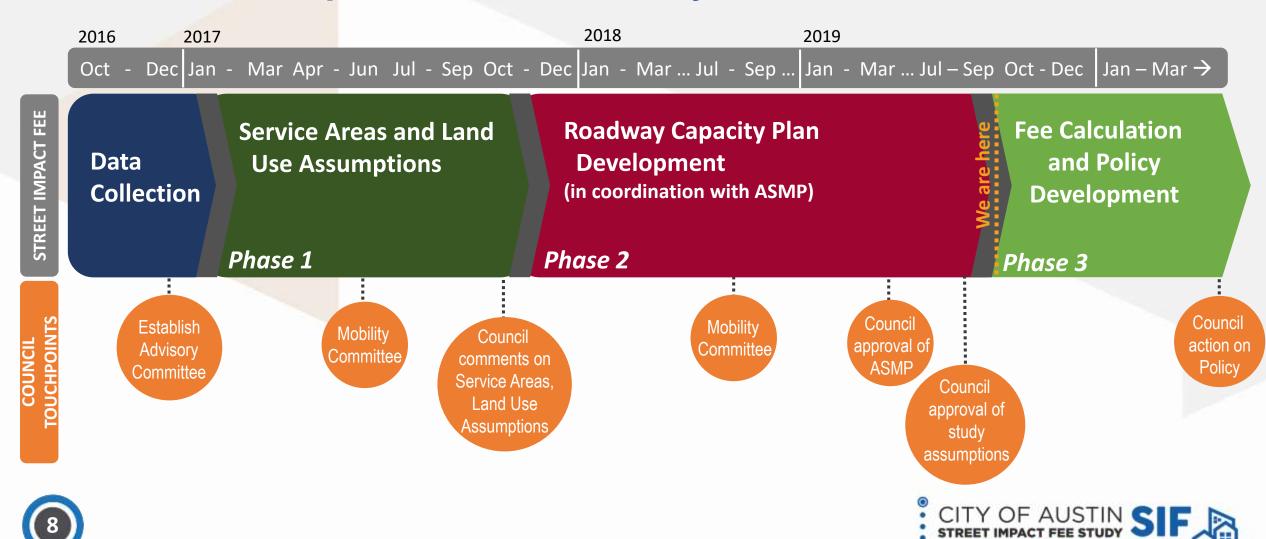
Non Capacity Related Projects:

- Projects not included in the Roadway Capacity Plan
- Repair, operation and maintenance of existing or new facilities
- Upgrades to serve existing development
- Administrative costs of operating the program





Street Impact Fee Study



SIF Study Assumptions Report





Report Materials

Council approved on August 22, 2019

CITY OF AUSTIN, TEXAS
STREET IMPACT FEE STUDY
(LAND USE ASSUMPTIONS AND ROADWAY
CAPACITY PLAN DRAFT)



July 2019

Prepared for the City of Austin

Prepared by:

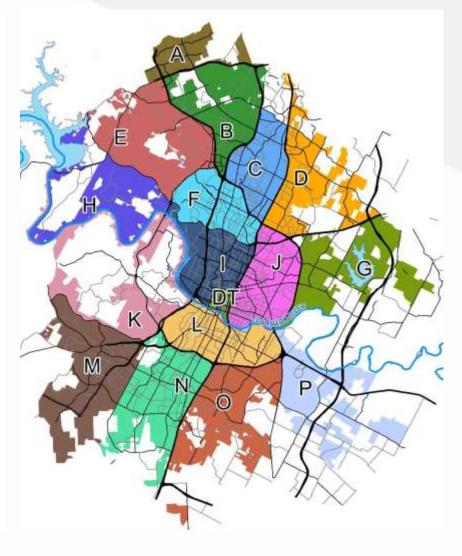
Kimley-Horn and Associates, Inc. Jeff Whitacre, P.E., AICP, PTP 10814 Jollyville Rd, Suite 300 Austin, TX 78759

Phone 512 418 1771

TBPE Firm Registration Number: F-928

Project Number: 064424307 © Kimley-Horn and Associates, Inc.

LUA AND RCP DRAFT

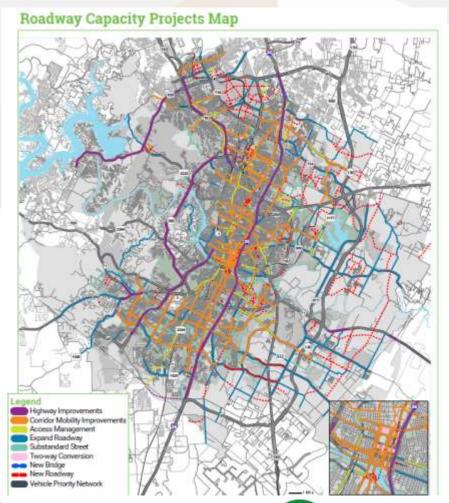


- Service Areas
- Growth Projections
- Roadway Capacity
 Plan



Roadway Capacity Plan

Developed with the Austin Strategic Mobility Plan



Street segment projects

- New roads
- Expand Roadway & Substandard Street (Widening)
- Access Management

Intersection projects

- Signals
- Turn lanes
- Special intersections

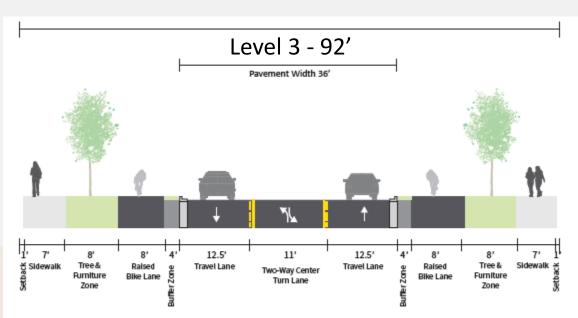
Bond Projects

Capacity-related



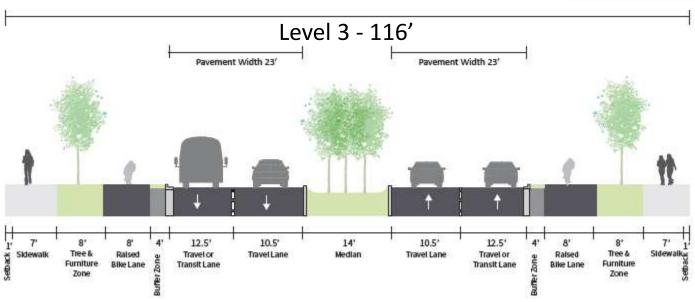






Street designs based on:

- Street Network Table → ROW
- Transportation Criteria Manual → Cross-sections







Impact Fee Advisory Committee

- Meeting Dates
 - December 1, 2016
 - February 28, 2017
 - April 25, 2017
 - July 25, 2017
 - Recommended approval of Land Use Assumptions for 10-year growth
 - Recommended approval of Service Area Boundaries
 - January 29, 2018
 - April 4, 2018
 - May 21, 2018
 - July 31, 2018
 - October 29, 2018
 - June 13, 2019
 - Recommended approval of Roadway Capacity Plan
- Anticipate 2-4 more meetings for Phase 3





Next Steps

- Phase 3 Fee Calculation & Policy Development
 - Kicked-off after Council approval of study assumptions in August
 - Impact Fee Advisory Committee and stakeholder engagement
 - Future Council action needed: Fee setting and policy decisions





Staying Involved

austintexas.gov/streetimpactfee

- Study Assumptions Report
- Roadway Capacity Plan Interactive Map
- Status Reports to Mayor and Council
- FAQs
- Fact sheets
- Upcoming meetings
- Sign-up for updates
- Impact Fee Advisory Committee meetings



EQUITABLE PREDICTABLE TRANSPASENT

The City of Austin is proposing to diversibly and implament is Street impact fee Program. A Street impact fee would be a charge assessed on new development to pay for the construction or expansion of roadway feelings that are reconstated by and benefit that new development.

in August 2016, the City hired a consultant to assist with the technical analysis required by Chapter 395 of the Taust Local Government Code to determine the maximum amountable Street Inspect Fee. Ultimately, City Council would consider adoption of an ordinance establishing the Street inspect Fee and the policies related to administering the program. The City arrise parties presenting a proposed policy to Council in 2019. Staff will provide briefings and updates to Council, hold public howings and ungage in stekeholder outreach throughout the process.

STREET IMPACT FEE:

ROADWAY CAPACITY PLAN

WHAT IS THE ROADWAY CAPACITY PLAN?

Austin's Roadway Capacity Flan (RCP) lists readway Improvements which would be eligible for funding through Steet Impact Fees. The stocument details projects that are designed to increase capacity in the CDy's roadway system based on growth projected over 10 years. The improvements include things like new road alignments, road widenings, turning lanes, as well as intersection improvements, such as new signals and roandabouts. The RCP will be in informed by the Austin Strategic Mobility Plan and the associated Street Network Table that are currently being developed by the Austin Transportation Department.

WHAT PROJECTS ARE LISTED UNDER THE RCP?

The RCP consists of projects that fell into six categories:

- Widening Existing roadways that need additional width to accommodate all threet features based on street design standards being updated in the Transportation Criteria Manual.
- Access Management Existing undivided roadways identified by the transportation plan as needing median construction in the center form lare.
- New Connections New roadways or roadway extensions to strategically add capacity and street connectivity.
- Intersections The construction or modification to existing intersections to increase capacity. This includes the installation of signals, roundabouts or turn larges.

Some of the projects in the RCP were funded through past bond programs. Including them in the RCP will allow the City to use impact fee severus to pay back the debt from those bonds acones.

Austin Transportation Department

SIF B



THE FOR THE ROPS

om will be finalizing the RCP in the Fall of 2018. It is a adopted along with the Austin Strategic Mobility recess which is estimated to be completed early

CP includes projects forecasted within a 10-year sized by State law to be updated every five years lating or proposed projects that qualify for funding t Impact Fee program.

E AN BCE REQUECTS

tines projects and project costs based on growth and within a designated Service Area, Projects identified unded using the impact fees assessed to developers upon of sevelopment and amount of traffic it would:

generate. Alternatively, projects may be constructed by developers.

Any remaining projects may be funded through other sources, such as bond programs and grants.

In addition to providing developers a more transperent and predictable process for mitigating transportation impacts for their development, a Street Impact Fee program would also allow the City flexibility on how to levest the free collected from various developments within a Service Area, allowing for prioritization of project investments.

HOW STREET IMPACT FAS ARE USED

Components that can be paid for through an impact fee program:

- Construction cost of capital
- Survey and engineering fees
- Land acquisition costs, including Debt service of RCP
- Impact Fee Study/update costs

Components that cannot be paid for through an impact fee program

- Projects not included in the BCP
- Repair, operation, or maintenance of existing or new facilities
- Upgrades to serve existing development
- Administrative costs of operating the program

TO LEARN HORE, VISIT auxintexas gos/streetimpacties



Contact:

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What is a Readway?

For the purposes of the RCP, "roadway" means interial or collector streets, together with all necessary components, such as surfus, gutters, idewalks, tealinsipe apputrienness, sed digitis-of-way. These streets are disripated in the Street Network Table that will be included in the Austra Network Table that will be included in the Austra Network Table that will be included in the Street Metholity Plan.





Questions

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