# **Austin Strategic Mobility Plan**







Adopted April 11, 2019

# 2021 ASMP Amendments

COMPREHENSIVE PLAN JOINT COMMITTEE

APRIL 28, 2022

COLE KITTEN, DIVISION MANAGER AUSTIN TRANSPORTATION DEPARTMENT

# Presentation Agenda

- Purpose
- Timeline
- Public Engagement
- ASMP Amendment Cycle
- Street Network Changes
- Q & A

# Purpose | Why Update the ASMP?

- Council Resolution 20200610-002 directed the City Manager "to initiate process to amend the [ASMP] to add the Project Connect System Plan..."
- Additionally, per the adopted ASMP "Amendments to the Street Network Table and Map will be processed when right of way requirements change based on project details determined during the project development process"
- "Modifications to adopted right of way widths will be processed as formal amendments to the plan, requiring City Council approval"
  - Transportation Criteria Manual (TCM)
  - Mobility Bond Projects

# Timeline | Initial Feedback Schedule

2021

### October 1

ASMP Policy Survey released

### October

### **November 15**

ASMP Street Network map released

# November

### **December 31**

Original close date for Policy survey and Street Network map

### **December**

# \*Internal Review began May 2021 Updates were provided to Mayor and City Council via memos dated 6/10/2021, 9/30/2021, 12/1/2021 and 2/25/2022

### 2022

# **January 16**

First extension date for Policy & Street Network feedback

### **January 30**

Policy & Street Network comment period closed

# **January**

### **October - January**

Round 1 Public Comments

# **February**

Developed updated draft of the proposed amendments Round 1 Feedback Report

# **February**

\*Notification for the second round of comments was sent out to the Community Registry on February 28

# Timeline | Remaining Feedback Schedule

### 2022

### March

Round 2 public feedback closed on March 31

Boards and Commissions
Council Mobility Committee

# **April**

Develop final draft of the proposed amendments and Round 2
Feedback Report

### May 3

Publish Final Draft

**May 10**Planning Commission

**May 19** 

City Council Public Hearing

### June

City Council Meetings First reading expected June 9

# March

# **April**

May

June

We are Here \*Council Public Hearing will be advertised in the American Statesman 16 days prior to the hearing date and sent out to the Community Registry

# Round 1 Engagement

### Timeline:

- Interdepartmental review of the ASMP and Street Network began in May 2021
- Project Connect completed 15% Design in May 2021 and conducted engagement in late Summer
- ASMP feedback period began October 1 and closed January 30
- Competing community needs:
  - I-35 Capital Express Project
  - Project Connect
  - ATX Walk Bike Roll
  - Ongoing pandemic and Omicron surge

### Strategy and Results:

- Goal was to create awareness and provide an opportunity for feedback
- Engagement materials were produced in English and Spanish
- •Online Policy Survey *959 responses*
- •Online Feedback Map 1,647 comments
- Storymap Presentation
- Fliers distributed to libraries and social media advertisements in targeted ZIP Codes
- Outreach to neighborhoods 3 virtual meetings and 1 in-person meeting
- Email communications ~175 emails received

\*Full results can be found in the Round 1 Public Feedback Report

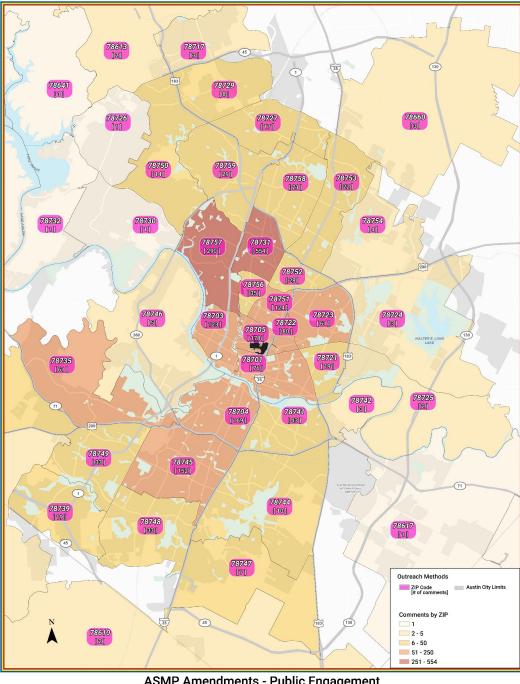
# Round 2 Engagement

### Timeline:

- •Published updated draft of the proposed amendments on February 28 and notification was sent out to the Community Registry
- Presented to Boards and Commissions in March and April
- Presented to Council Mobility Committee
   March 10
- Feedback period closed on March 31

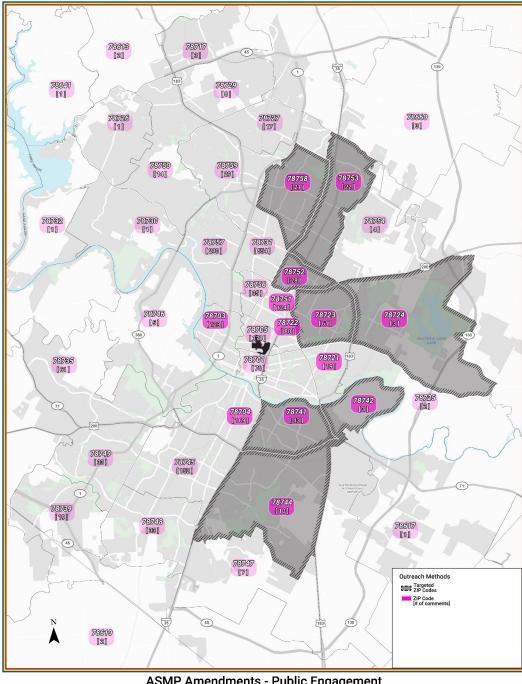
# Strategy and Results:

- Updated engagement materials were produced in English and Spanish
- Updated Storymap Presentation and FAQ
- Updated fliers distributed to libraries
- •New Feedback Form 62 responses
- •Focused outreach to neighborhoods that expressed interest 6 virtual meetings and 1 in-person meeting
- •Email communications 63 emails received



Strategy and Results:

Map of total comments received by ZIP Code



Strategy and Results:

Map of total comments received by ZIP Code

•Targeted ZIP Codes with Social Media advertising

# 78691 [1] 73750 [14] 78782 [1] Outreach Methods Targeted ZIP Codes ZIP Code [# of comments]

Strategy and Results:

Map of total comments received by ZIP Code

- Targeted ZIP Codes with Social Media advertising
- •Fliers posted in City Libraries

# 78691 [1] 73750 [14] 70702 [1] Targeted ZIP Codes

Strategy and Results:

Map of total comments received by ZIP Code

- Targeted ZIP Codes with Social Media advertising
- •Fliers posted in City Libraries
- Community meetings (virtual or in-person)

ASMP Amendments - Public Engagement

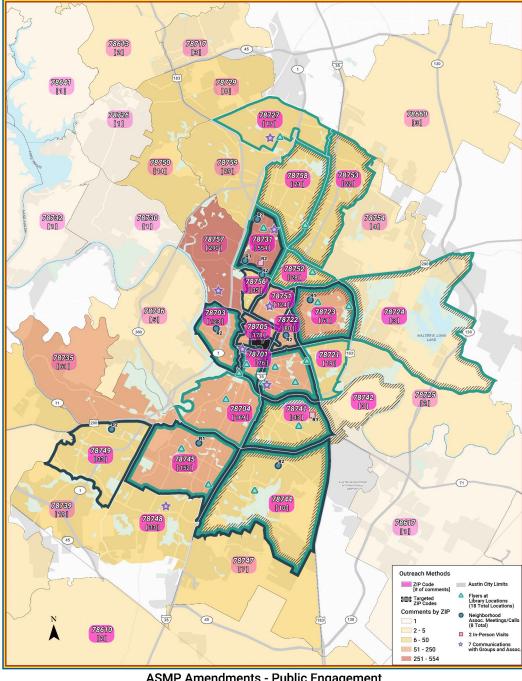
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Strategy and Results:

Map of total comments received by ZIP Code

- Targeted ZIP Codes with Social Media advertising
- •Fliers posted in City Libraries
- Community meetings (virtual or in-person)
- Communications with specific groups and neighborhoods

**ASMP Amendments - Public Engagement** 



Strategy and Results:

Map of total comments received by ZIP Code

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**ASMP Amendments - Public Engagement** 

# **Engagement Summary**

- Majority of public comments came during Round 1
- Most comments, in Round 1 and 2, were concerns about reclassification of Level 1 Streets to Level 2 Streets
  - These proposed Street Level changes were removed in Round 2 where single-family zoning is present
- •Staff reached out to neighborhood associations and community members via emails, phone calls, and held meetings to discuss proposed changes

Streets that generated the most comments over both rounds:

- Payne Ave
- •Edgemont Dr / Madrona Dr / Glen Rose Dr
- Airport Blvd
- •Twin Oaks Dr /Pegram Ave/Ardath St/White Rock Dr/Daugherty St
- Redd St
- •San Gabriel and W 17<sup>th</sup> streets
- •Tisdale St
- Morrow St and St. Joseph Blvd

# Final Round of Engagement

### Timeline:

- •Charter Requirements for amending an element of Imagine Austin:
  - Comprehensive Plan Joint Committee April 28
  - Planning Commission Recommendation May 10
  - Post Notification in American Statesman and advertise in Community Registry of Council Public Hearing 16 days prior to Public Hearing May 3
  - Council Public Hearing May 19
  - Council Readings in June

# Strategy and Results:

- Publish Final Draft of the proposed amendments
- Publish updated Storymap Presentation and FAQ
- Public Comments at Boards and Commissions
- Board and Commission Recommendations
- Public Hearing
- Council Adoption process

# What's in this ASMP Amendment Cycle

### **POLICY DOCUMENT**

ASMP policy document additions, updates, corrections

- 3 Policy additions
- Action Item revisions and additions
- Various errata and minor document corrections

### STREET NETWORK TABLE AND MAP

Street Network corrections and alignment with other City Documents

- 2021 TCM update
- 2014 Bicycle Plan
- Public Transportation Changes/Project Connect
- Mobility Bonds
- Removed Roadways
- Added Roadways

\*All proposed map changes can be found online at AustinTexas.gov/ASMP

<sup>\*</sup>All proposed changes can be found in the ASMP Redline using the Amendment Log with ID's and page numbers



Roadway System 6

Support Streets as places where people and community engage in nonmobility activity

Recognize the diverse and expanding civic needs within our right of way and promote adaptive uses of the street



Air & Climate 4

Increase the transportation network's adaptive capacity

Future-proof our transportation infrastructure and operations to flexibly adapt to climate impacts

\*Full text in the ASMP Redline ID-19, pg. 197

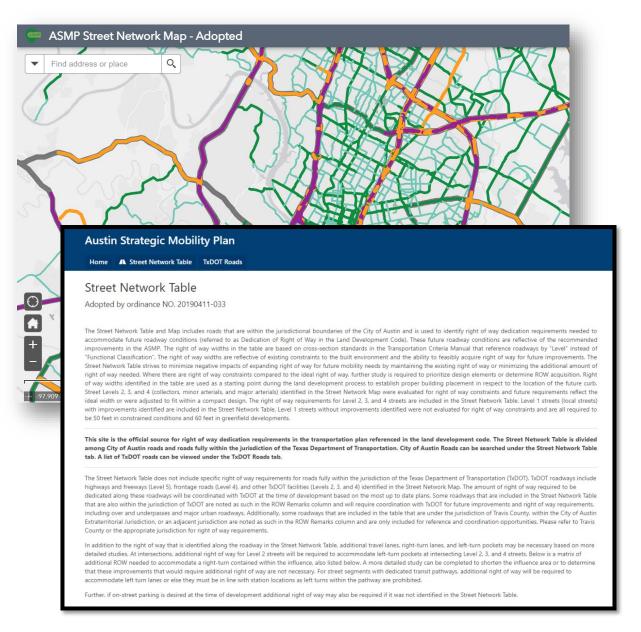


Collaboration 8

Support larger City efforts for disaster preparedness and emergency response

Coordinate with local and regional partners to protect and support our community during extreme events

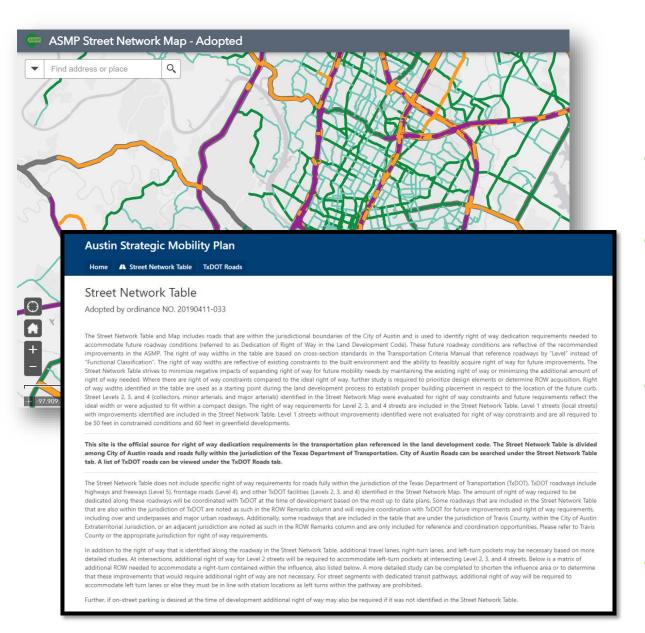
\*Full text in the ASMP Redline ID-20, pg. 268



# ASMP | Street Network

- A database of streets organized by Street Name with existing and future conditions of the right of way
- These future conditions reflect the policies and transportation vision in the ASMP and reflect our multimodal systems for walking, bicycling, transit and driving
- Used to identify **right of way dedication requirements** needed to accommodate future roadway conditions (referred to as Dedication of Right of Way in the Land Development Code)

\*Adopted Street Network Table can be found at atd.knack.com/asmp#home/



# ASMP | Street Network

- Right of way (ROW) <u>dedication</u> is triggered during Zoning, Subdivision, and Site Plan
- Residential permit reviews (residential developments up to two dwelling units) do not trigger review for right of way (ROW) dedication
- Only new development or redevelopment of a certain intensity will require ROW dedication (site / subdivision plan with over ~10 single family units or over ~15-25 multifamily units) depending on the land value
- All dedication requirements are reviewed during the Development Review process for Rough Proportionality

\*Adopted Street Network Table can be found at atd.knack.com/asmp#home/

# LEVEL 2 72' ROW STANDARD AT ALL INTERSECTIONS. 2 SE ! PAVEMENT WIDTH 30' (FOC TO FOC) ONLY TO BE USED WHERE NO DRIVEWAY BICYCLE SIDEWALK BICYCLE

# Street Network Changes

- Transportation Criteria Manual Update
  - The Street Network's Street Level, Cross Section, and Required ROW are proposed to be amended to align with associated TCM cross sections and standards
- 2014 Bicycle Plan
  - Used as input for the Street Network to identify the cross section in the TCM by type of bicycle facility

\*Image from the adopted Transportation Criteria Manual (TCM)

# Street Network Changes

- Public Transportation Changes/Project Connect
  - Project Connect System Plan (replaced the Long-Term Vision Plan)
    - Reflecting updated cross sections and right of way requirements from the Engineering Plans going through the NEPA process
  - Updated Transit Priority Network
  - Updated Public Transportation System Map
- Mobility Bonds
  - Reflecting updated cross sections and right of way requirements from these Engineering Plans
- Removed & Added Roadways

# Summary of Street Level Changes

- •93% of the ASMP Street Network is proposed to maintain the adopted Street Levels
- •3% of the proposed Street Network are roadways proposed to be added, which are Level 1 Streets that have been platted since 2019
- •0.6% of Level 1 Streets are proposed to be reclassified to Level 2 Streets
- •1.9% of Level 2 Streets are proposed to be reclassified to Level 1 Streets

Adopted Street Level	Proposed Street Level	Length (ft)	# of Segments	% of Total
1	1	4,734,339	26,995	60.1%
	2	44,938	220	0.6%
	3	15,152	65	0.2%
	4	1,284	4	0.0%
	None	1,173	10	0.0%
2	1	152,200	937	1.9%
	2	898,478	3,741	11.4%
	3	58,036	307	0.7%
	4	118	2	0.0%
	None	6,789	17	0.1%
3	2	16,191	90	0.2%
	3	893,210	3,222	11.3%
	4	11,402	55	0.1%
	None	1,878	6	0.0%
4	1	913	7	0.0%
	3	222	2	0.0%
	4	804,354	2,336	10.2%
	None	101	1	0.0%
Added Roadways	1	239,834	1,878	3.0%
	2	294	2	0.0%
	3	2,070	5	0.0%

# Next Steps | Remaining Schedule

Urban Transportation Commission: March 1
Pedestrian Advisory Council: March 7
Planning Commission Briefing: March 8
Council Mobility Committee: March 10
Bicycle Advisory Council: March 15 (Canceled)
Zoning and Platting Commission: April 5

**Comprehensive Plan Joint Committee:** April 28

Planning Commission Recommendation: May 10

City Council Public Hearing: May 19

City Council Readings: June 9 (tentative)

# Thank You!

QUESTIONS?

PLEASE EMAIL US AT ASMP@AUSTINTEXAS.GOV