

Comprehensive Plan Rewrite

City Council Lunch and Learn – September 16, 2021











Visioning and Guiding Principles Development



- 1 City Council Workshop
- 4 Steering Committee Meetings
 - + Events/Surveys
- 1 Virtual Community Workshop
- 1 Virtual Open House
- 2 Focus Group Meetings
- 17 Community Booths / Events / Organization Meetings





Visioning and Guiding Principles Development

Key Takeaways:

- Equitable
- Inclusive Community
- Protect and Value Natural Resources
- Intentional & Responsible Growth
- Diversity & Affordability of Housing
- Preservation of Quality of Life

2,080
Comments
to date







Overview



Introduction

Scenario Inputs and Methodology

- Growth Assumptions
- Preliminary Scenarios and Summary of Feedback
- Development Types and Overlays

Overview of Detailed Scenarios

- Trends Scenario, Scenario A, and Scenario B
- Comparison of Goals and Allocation of Housing and Jobs
- Comparison of Evaluation Metrics

Summary of Steering Committee and Community Feedback to Date

Q&A / Discussion









Jay Renkens, AICP
Principal-In-Charge



Matt Prosser
Vice President





Introductions: Organizational Chart by Expertise





Facilitation & Community Engagement



Land Use, Urban Design, Health & Environment



Housing Analysis



Transportation Planning & Engineering







Project Phases (from Public Engagement Plan)







Objective:

Establish a preferred growth scenario to inform and shape Comprehensive Plan element goals and policies, as well as Area Plans, throughout the rest of the planning process.







Scenario Inputs and Methodology











Updating the Growth Framework







Growth Framework

SMTX AGENTA

Population Growth

69,700 residents in San Marcos in 2019

- San Marcos accounts for about 30% of Hays County
- San Marcos
 captured 27%
 of population
 growth since
 2000

Population, 2000-2019

	2000-2019				
Population	2000	2019	Total	Ann. #	Ann. %
San Marcos	34,733	69,731	34,998	1,842	3.7%
Hays County	97,589	228,364	130,775	6,883	4.6%
City as % of Hays County	35.6%	30.5%	26.8%		
Austin-Round Rock-Georgetown MSA	1,249,963	2,223,897	973,934	51,260	3.1%

Source: Texas Demographic Center; U.S. Census; Economic & Planning Systems



Growth Framework

SMTX AGENTAL VISION

Household Growth

- Average Household Size

 2.26 people per household

 2.75 average in Hays County
- Hays County Forecast to grow by 212,500 housing units by 2050
- San Marcos has historically captured 20% to 30%



Households, 2000 to 2020

	2000-2020				
Households	2000	2020	Total	Ann. #	Ann. %
San Marcos	13,248	23,058	9,810	491	2.8%
Hays County	33,410	82,767	49,357	2,468	4.6%
City as % of Hays County	39.7%	27.9%	19.9%		
Austin-Round Rock-Georgetown MSA	471,855	867,862	396,007	19,800	3.1%

Source: U.S. Census; Esri Business Analyst; Economic & Planning Systems

Hays County Population and Household

				Change 2020-2050		
Description	Factor	2020	2050	Total #	Ann. #	Ann. %
Forecast						
Population		234,896	746,149	511,253	17,042	3.9%
Pop per HH		2.84	2.60			
Households		82,767	287,268	204,501	6,817	4.2%
Housing Units	5% Vacancy	89,176	301,632	212,456	7,082	4.1%

Source: State of Texas; Economic & Planning Systems





Growth Framework

Employment Forecast

- Hays County forecast to grow at 3.96% annually by the Capital Metropolitan **Planning Organization** (CAMPO)
- Estimated 170,000 new jobs by 2050
- San Marcos accounts for 30% of jobs in the county

Hays County Forecast Employment by Sector Type, 2020 to 2050

					Chanç	ge 2020-20	50
Sector	2019	2030	2040	2050	Total	Ann.#	Ann. %
Driving Industries	31,251	51,331	83,948	106,155	74,904	2,416	4.0%
Business Support Industries	18,246	32,237	54,299	70,804	52,558	1,695	4.5%
Community Support Industries	23,838	36,645	54,340	66,376	42,538	1,372	3.4%
Total	73,335	120,213	192,587	243,335	170,000	5,484	3.9%

Source: Texas State Demographer; BLS QCEW; BEA; Economic & Planning Systems



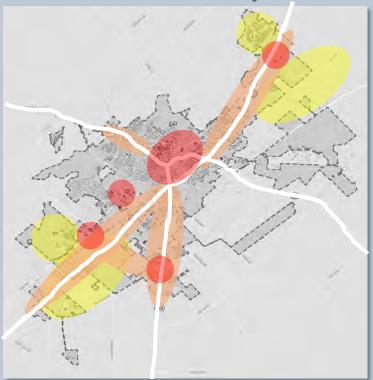


Preliminary Sketch Scenarios

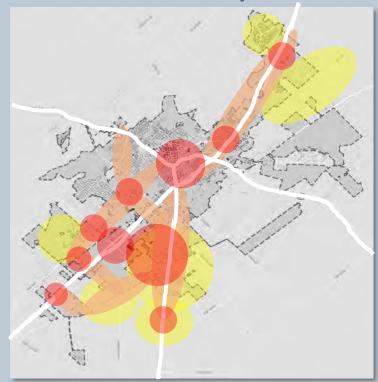


San Marcos' Trend Scenario is a continuation of "Business as Usual"

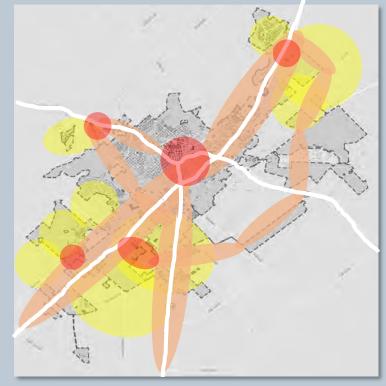
Scenario 1: Growth **Constrained to City Limits**



Scenario 2: Strategic Eastward Growth & 2nd City Center



Scenario 3: Corridor Focused Development



Summary of Committee Feedback



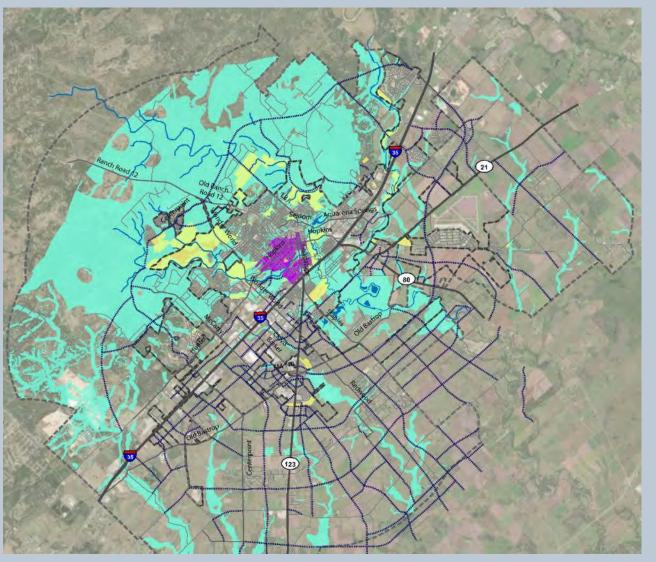
- No support to continue exploring scenario constrained to City Limits.
- Interest in 2nd City Center Scenario with questions about best location and relationship to downtown and other employment centers.
- Interest and concern about Corridor-Focused Scenario and how it focuses growth along existing and new transportation investments.
- Lots of discussion about the type and quality of development.
- Feeling that historic assets need to be a higher priority, but support for scenarios that put less pressure on downtown and historic areas.
- General concern that preliminary scenarios did not consider environmental assets and constraints.



Overlays



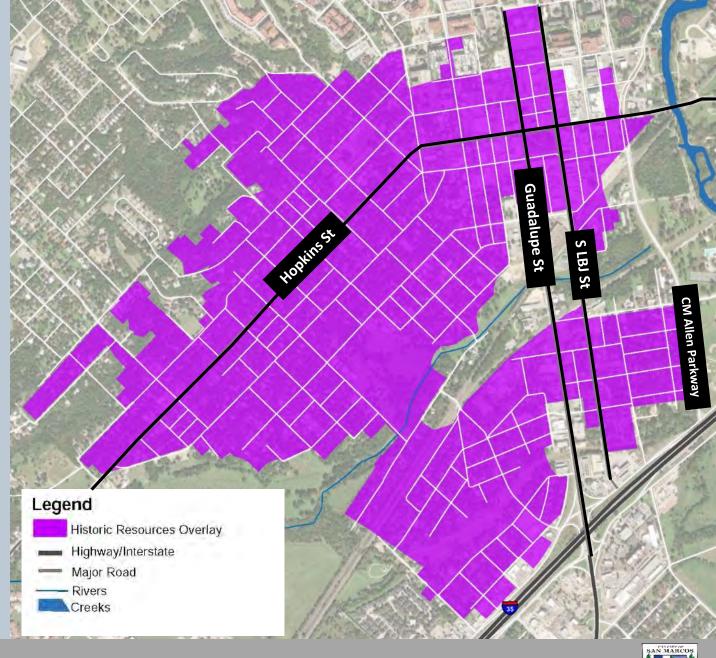
- 1. Historic Resources Overlay
- 2. Cultural Resources Overlay
- 3. Environmental Overlay





Historic Resources

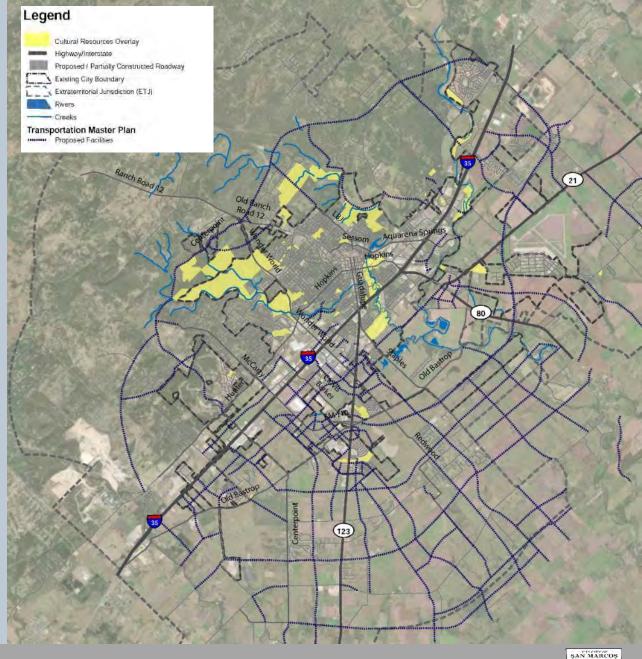
- Utilized the *My Historic SMTX Resources* Survey from 2019 and designated Historic Districts.
- Designated Historic Districts were included in their entirety
- For other areas in the Historic Resources Survey, a contiguous area was created that included all properties ranked Medium and High priority
- For the scenario mapping and modeling exercise, jobs and housing were only allocated to vacant parcels within the Historic Resources Overlay





Cultural Resources

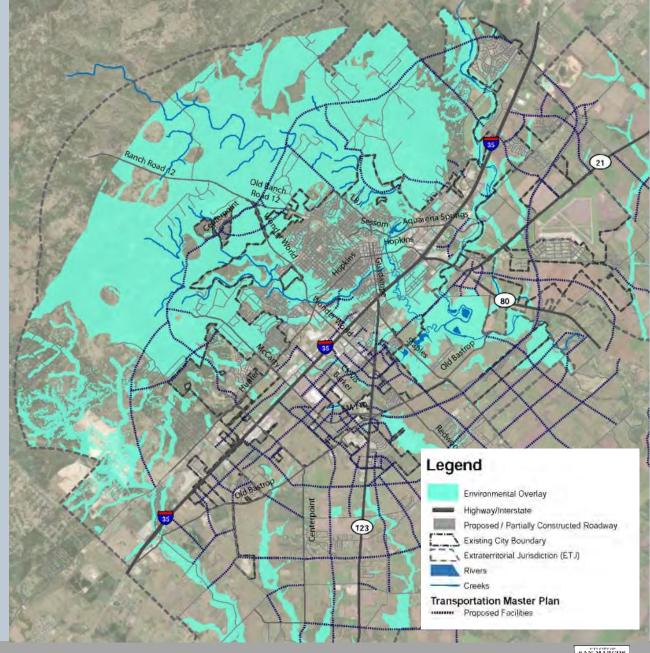
- Used the Cultural Resource data layers originally included in the prior Land Use Suitability map (except for Historic Districts as those were included in the Historic Resource Overlay)
- These included:
 - City Parks
 - Fish Hatcheries, and
 - Cemeteries
- No housing and no jobs were allocated to any area mapped within the Cultural Resource Overlay



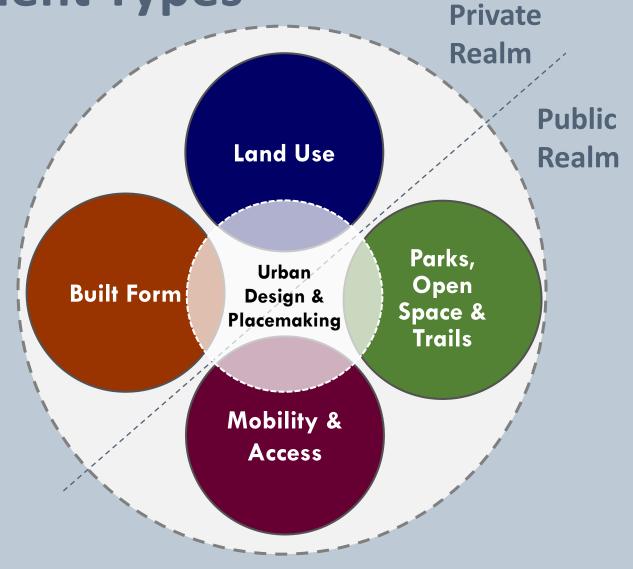


Environmental

- Updated portions of the City's Land Use Suitability Map (LUS)
- Cultural and Historic Resource inputs were removed (now in their own overlays)
- Input layers in the draft updated LUS are related to Edwards Aquifer, Floodplains, etc.
- These inputs were used to recalculate environmentally constrained areas on a scale of 1 (Least Constrained) to 5 (Most Constrained)
- The Environmental Overlay includes all areas scoring a 5 within the City Limits and all areas scoring a 4 or 5 outside the City Limits, but within the Extraterritorial Jurisdiction (ETJ).
- A maximum of 50% of areas within the environmental overlay were "developed" with allocations of housing and jobs.













Screenshot of matrix included in packet; not intended for reading

	Development Types	Primary Land Use/s	Secondary Land Use/s	Housing Density	Jobs Density	Mobility Characteristics	Historic Resources	Environmental	Cultural Resources
1	Lower Density Neighborhood	Detached Single Family Residential (SF)	Attached SF; Public/Institutional; Parks	3-6 DU/acre (4.5 DU /acre for modeling purposes)	na	cower density road network, primarily local streets; sidewalks and/or multi-use pathways and shared streets; transit connections typically on periphery	New development only incore on vocant lob- (redevelopment of non- contributing structures is assumed to be a one fo- one replacement)	Clustered and Low Impact Development with overall development limited to 50% of land area	No new development
2	Medium Density Neighborhood	Affached SF, Low to Medium Scala Multifamily Residential (MF)	Public/Institutional; Parks and Open Space; Mixed Use Commercial	6 17 DU/acre (9 DD/acre for modeling purposes)	0.5 Jobs/acre	Medium density road network, primarily collector and local stroots; sidewalks; dedicated lake facilities on higher order streets; fransil connections on collectors and on periphery	New devalupment only occurs on vacant lots and only along major roadways on lots that are at least 1 acre	Clustered and Low impact Development with overall development limited to 50% of land area	No new development
3.	Higher Density Neighborhoood	Medium to Higher-Scale MI) Attached SF	Public/institutional; Parks and Open Space; Mixed Use Commercial	17± DU/acre (15 DU/acre for modeling purposes)	2 jubs/acre	High density road network, with full camplement of street types; sidewalks and desicated bike facilities throughout; transit connections at mobility hubs throughout	rui.	na	No new development
4	Neighborhood Commercial/Center	Small to Medium Scale General Commercial and Mixed Use	Small Scale Office; Live- Work, Parks and Open Space; Public/Institutional	na	10 jobs/acre	Typically along an arterial or collector street or central intersection; mobility hub/s with transit connections embedded along or within sidewalks along, within and corinecting to; bike facilities typically connecting and parallel to arterials.	New development only occurs on vacant lots and only along atterials and collectors roadways	Limited in size to 5 acres and not within protection zones	No new development
5	Community Activity Center	Medium to Higher-Scale Mixed Uso; Hospitality; Medium to Higher-Scale MF	Public/institutional; Parks and Open Space; Mixed Use Commercial; Attached SF; Parks	12+ DV/acre (15 DV/acre for modeling purposes)	25 jobs/acre	High density road network, with full complement of street types; sidewalks, and dedicated bike facilities throughout and connecting to; transit connections at mobility hubs throughout	i.e., Downtown; dévelopment approach will vary by scenario	na	No new development
6	Highway Commercial	Small to Large Scale Genreal Commercial; Hospitality	Medium-Scale MF; Parks and Open Space	us	15 jobs/acre	tower density road network with fleavy reflance on finnings coads and mineral site circulation; multi-use pathways and sidewalks; ciedicated bike facilities along major roadways; transit connections along major modways at key modes.	na	na	No new development
7	Lawar Densky Employment	Light to Heavy Industrial Warehouse and Distribution; Lower Density Office	Supportive Service Commercial; Parks and Open Space	(ha)	8 jous/acre	Lower density road network with accommodations for large vehicles; multi-use pathways and sidewalks; dedicated bike facilities throughout; framit connections of key nodes.	nal	Low Impact Development (IID) development applying BMPs and other test practices with overall development limited to 50% of land area	No new development
8	Medium Density Employment	Medium to Higher-Scale Office and other Commercial	Supportive Service Commercial; General Commercial; Medium to Higher Intensity Mixed Use; Parks and Open Space; Hospitality	nz	30 Jobs/acre	Medium density road network, primarily collector and local streets; sidewalks and multi-use pathways throughout and connecting to: dedicated bike facilities on lighter order streets; transit connections on collectors and on periphery	na	Low Impact Development (LID) development applying BMPs and other best practices with overall development limited to 50% of land area	No new development:
9	Campus	Public/Institutional (Gwrs, Educational, etc.); Medical; Parks and Open Space	Supportive Service Commercial; Minimal Seneral Commorcial; Medium to Higher Intensity MF; Medium to Higher Intensity Mixed Use; Hospitality	.8 DU/acre	20 Jobs/acre	Varies with heavy emphasis on piedestrian facilities and unnerlies; dedicated like facilities connecting to and on periphery, sometimes connecting through: transit connections on collectors and on periphery.	na	Low Impact Development (LID) development applying 8MPs and other best practices with overall development limited to 50% of land area	No new development
w	Parks/Onen Space/Natural Areas	Parks and Open Space	Public/Institutional	па	nā	Limited and should typically limit higher order streets; heavy emphasis on pedestrian facilities, typically in the formy of trails and pathway; may accommodate bikes; transit connections typically on periphery	Na Difference	Na Difference	Preferred Development Type

Lower Density Neighborhood



Primary Land Use/s: Detached Single Family Residential

Secondary Land Use/s: Attached Single Family;

Public/Institutional; Parks

Housing Density: 3-6 DU/acre (4.5 DU /acre for modeling

purposes)



Medium Density Neighborhood



Primary Land Use/s: Attached SF; Low to Medium-Scale

Multifamily Residential

Secondary Land Use/s: Public/Institutional; Parks and Open

Space; Mixed Use Commercial

Housing Density: 6-12 DU/acre (9 DU/acre for modeling

purposes)





Higher Density Neighborhood



Primary Land Use/s: Medium to Higher-Scale Multi-Family; **Attached Single Family**

Secondary Land Use/s: Public/Institutional; Parks and Open

Space; Mixed Use Commercial

Housing Density: 12+ DU/acre (15 DU/acre for modeling

purposes)



Neighborhood Commercial/Center



Primary Land Use/s: Small to Medium-Scale General

Commercial and Mixed Use

Secondary Land Use/s: Small Scale Office; Live-Work; Parks

and Open Space; Public/Institutional

Jobs Density: 10 jobs/acre



Community Activity Center



Primary Land Use/s: Medium to Higher-Scale Mixed Use;

Hospitality; Medium to Higher-Scale MF

Secondary Land Use/s: Public/Institutional; Parks and Open

Space; Mixed Use Commercial; Attached SF

Housing Density: 12+ DU/acre (15 DU/acre for modeling)

Jobs Density: 25 jobs/acre



Highway Commercial



Primary Land Use/s: Small to Large-Scale General

Commercial; Hospitality

Secondary Land Use/s: Medium-Scale MF; Parks and Open

Space

Jobs Density: 15 jobs/acre



Lower Density Employment



Primary Land Use/s: Light to Heavy Industrial; Warehouse

and Distribution; Lower Density Office

Secondary Land Use/s: Supportive Service Commercial;

Parks and Open Space

Jobs Density: 8 jobs/acre



Medium Density Employment



Primary Land Use/s: Medium to Higher-Scale Office and other Commercial

Secondary Land Use/s: Supportive Service Commercial; General Commercial; Medium to Higher Intensity Mixed

Use; Parks and Open Space; Hospitality

Jobs Density: 30 jobs/acre



Campus



Primary Land Use/s: Public/Institutional (Civic, Educational,

etc.); Medical; Parks and Open Space

Secondary Land Use/s: Commercial; Medium to Higher

Intensity MF and Mixed Use; Hospitality

Housing Density: 8 DU/acre Jobs Density: 20 jobs/acre



Parks/Open Space/Natural Areas



Primary Land Use/s: Parks and Open Space **Secondary Land Use/s:** Public/Institutional





Overview of Detailed Scenarios











Trends Scenario - Characteristics

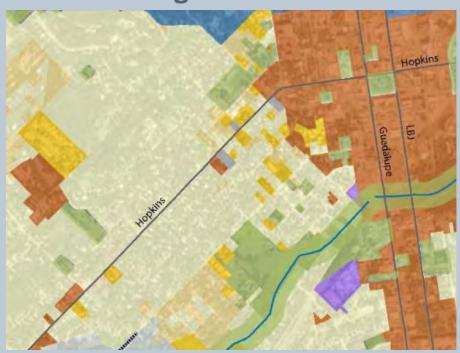


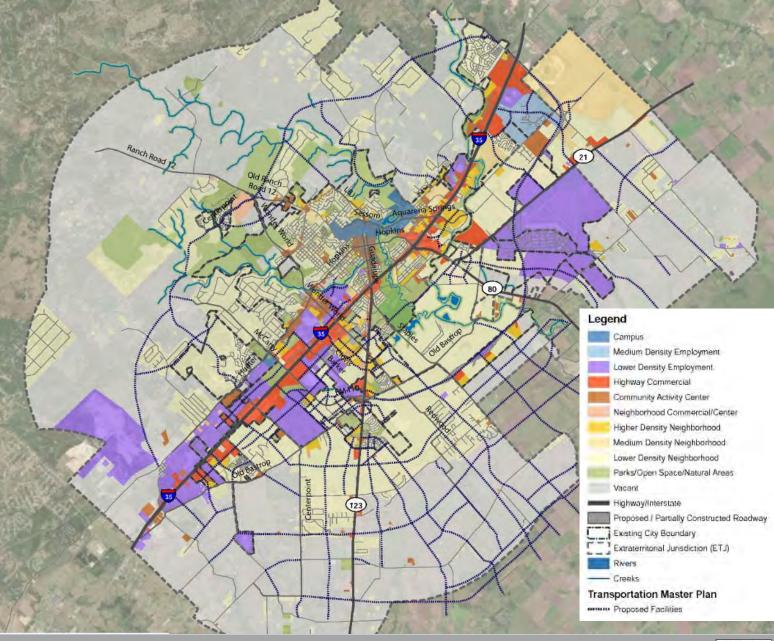
- Single historic downtown
- Auto-oriented commercial along corridors outside of downtown
- Traditional subdivisions and multifamily housing where opportunity exists or can be created
- Suburban style expansion east of IH-35
- Continued project by project debate over appropriateness of development
- Continued reliance on key corridors resulting in increased congestion
- Walkability will remain a desired condition only realized in downtown or in specific subdivisions/projects
- Housing demand outpacing employment growth resulting in more pronounced "bedroom community" position
- Continued pressure to develop in a piecemeal fashion impacting environmentally sensitive areas



Trends Scenario

View of Downtown / Historic Neighborhoods

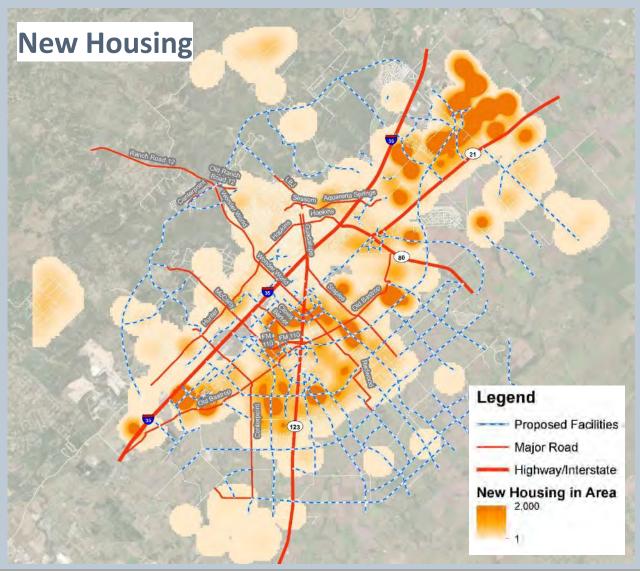


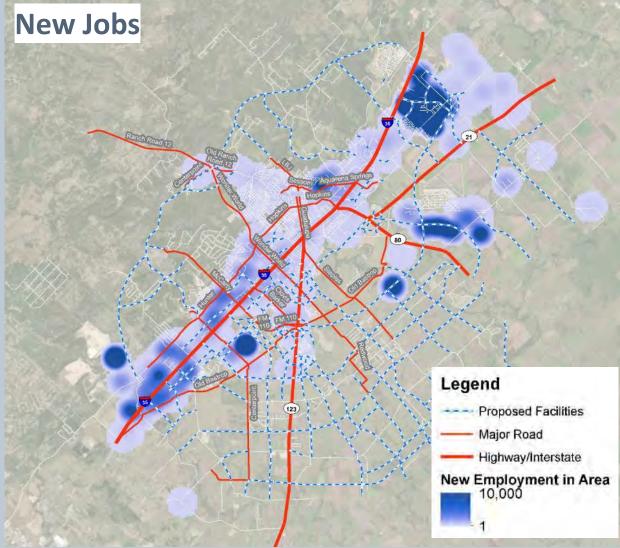




Trends Scenario









Trends Scenario



Land Consumption: 23,664 acres

Jobs to Housing Balance: 1.01

Lane Miles of New Roadways: 450 miles

Acres of New Impervious Cover: 10,929

Walkability: 122 intersections/square mile

Development in Overlays:

- Historic Resource: 243 new housing units + jobs
- Cultural Resource: 0 new housing units + jobs
- Environmental: 38,148 new housing units + jobs



<u>Scenario A – Second City Center – Select Goals</u>



Land Use Goal 1: Conserve historic assets and reduce pressure on existing developed and undeveloped areas by establishing a second, higher density City Center east of existing city development.

Community Design and Character Goal 2: Encourage distinct places and neighborhood character across San Marcos with a hierarchy of destinations with services and amenities.

Economic Development Goal 1 & 2: Support existing businesses and employment areas with improved access, services and amenities. Promote a new regional employment hub in and around the second City Center.

Housing Goal 1: Concentrate medium-to-high density housing in and adjacent to the second City Center to meet a large portion of projected housing needs.

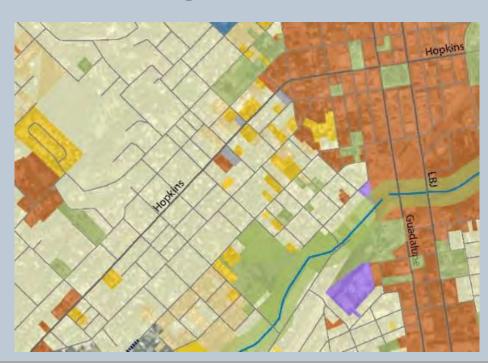
Transportation Goal 2: Minimize the need for cross-city and cross-regional driving trips by locating goods, services and employment closer to where people live.

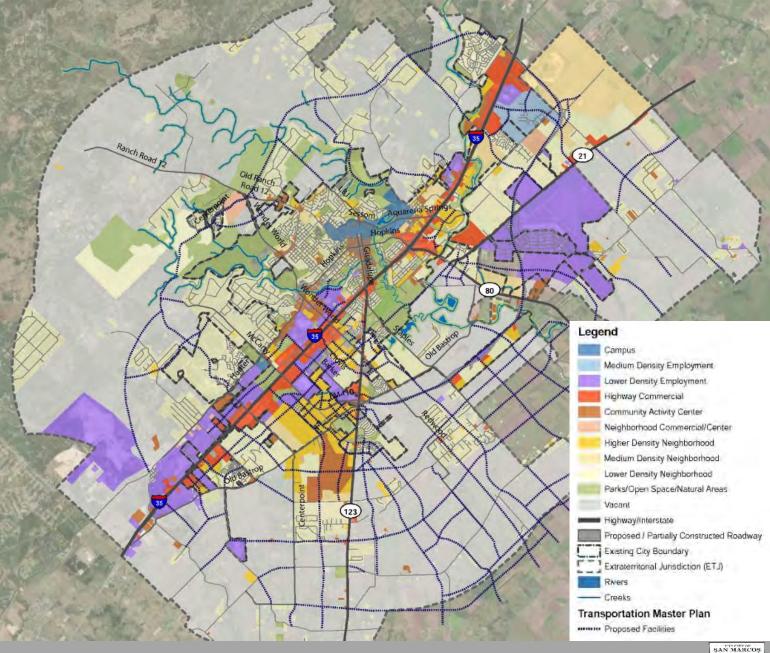
Environment and Resource Protection Goal 1: Limit planned development in environmentally sensitive areas by planning and developing higher intensity places in San Marcos.



Scenario A

View of Downtown / Historic Neighborhoods

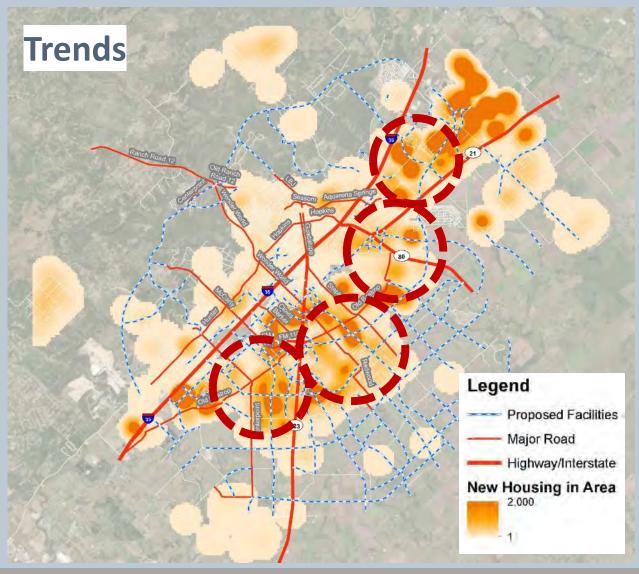


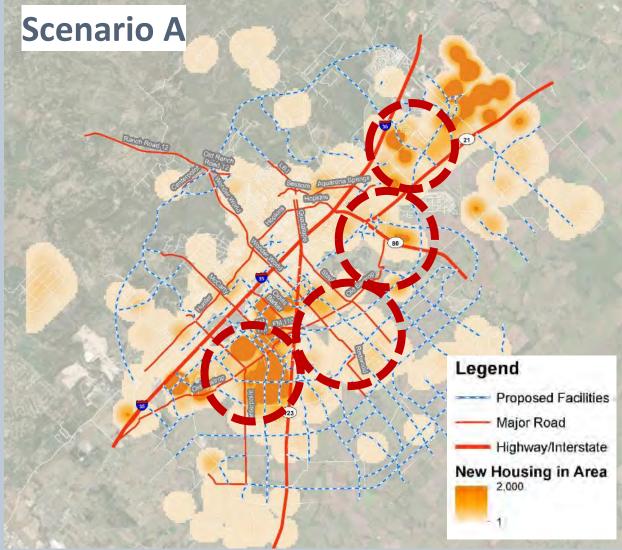




Housing Comparison: Trends vs. Scenario A



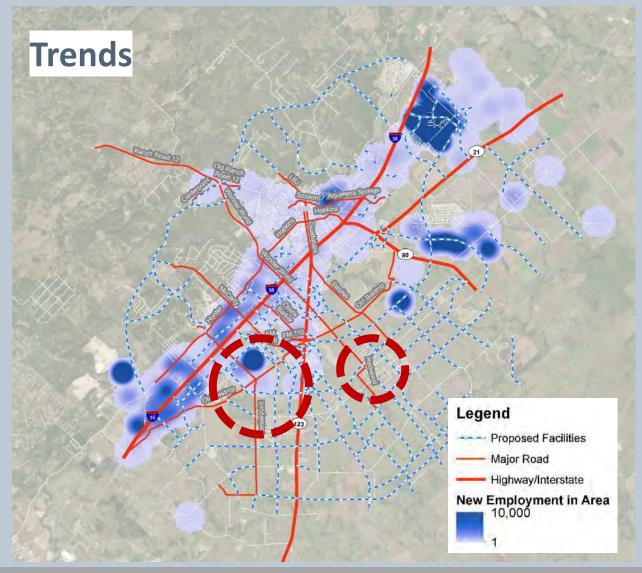


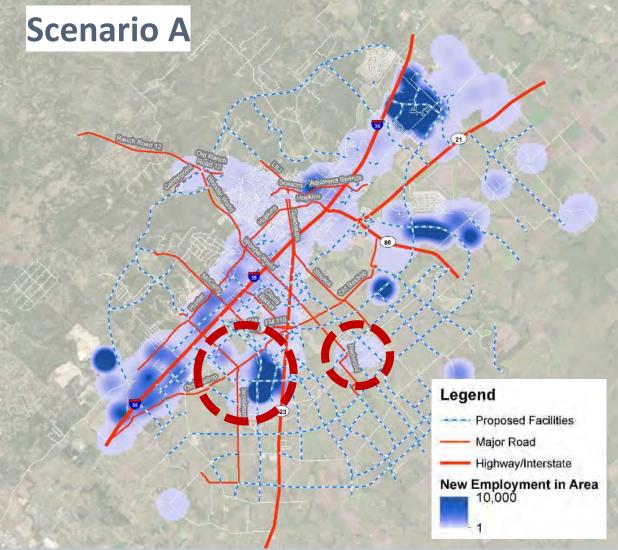




Jobs Comparison: Trends vs. Scenario A









Compare Metrics: Trends vs. Scenario A



Metric	Trends Scenario	Scenario A		
Land Consumption	23,664 acres	18,518 acres		
Jobs-Housing Balance	1.01	0.99		
Lane Miles of New Roadways	450 lane miles	374 lane miles		
Acres of New Impervious Cover	10,929 acres	10,104 acres		
Walkability (Intersection Density)	122 per square mile	166 per square mile		
Development in Overlays				
Historic Resource	243 housing units + jobs	237 housing units + jobs		
Cultural Resource	0	0		
Environmental	38,148 housing units + jobs	28,764 housing units + jobs		



Scenario B – Corridors & Nodes – Select Goals



Land Use Goal 1 & 2: Conserve historic assets and reduce pressure on existing neighborhoods by focusing medium intensity development along transportation corridors. Maintain Downtown as the primary mixed use center serving San Marcos and foster smaller commercial and mixed use nodes along arterials and at major intersections.

Community Design and Character Goal 1: Protect character of existing neighborhoods and districts by focusing majority of future growth and development to major corridors and undeveloped areas

Economic Development Goal 2: Strengthen and expand existing industries and areas already identified for employment in San Marcos and coordinate regionally for additional opportunities.

Housing Goal 1 & 2: Concentrate medium density housing along major corridors. Develop low density housing in new neighborhoods on the periphery of San Marcos to meet remaining housing need.

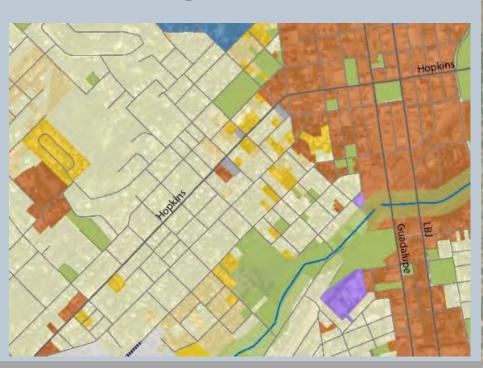
Transportation Goal 1: Provide multi-modal transportation options along corridors to leverage investments and connect people to the places they want to go.

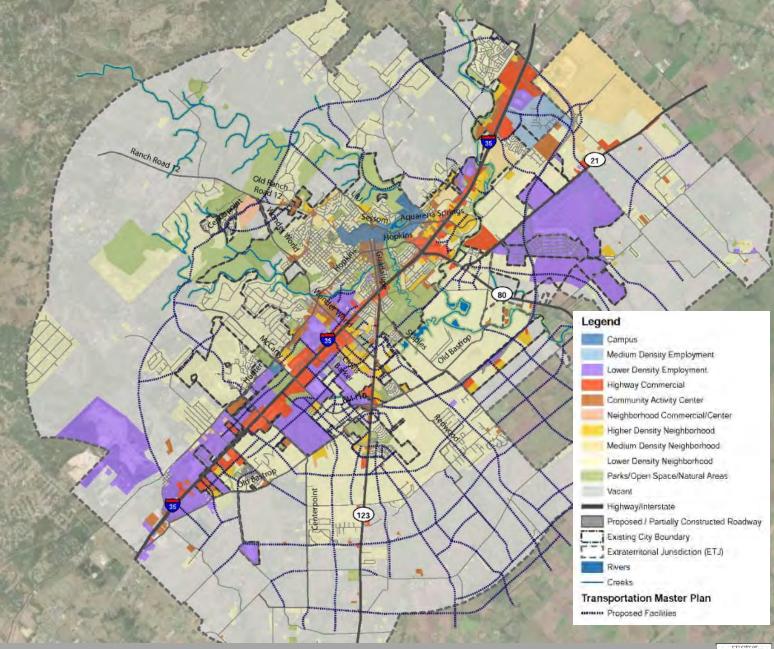
Environment and Resource Protection Goal 2: Facilitate an overall land use strategy that clusters development in more places to reduce the burden on any single watershed.



Scenario B

View of Downtown / Historic Neighborhoods

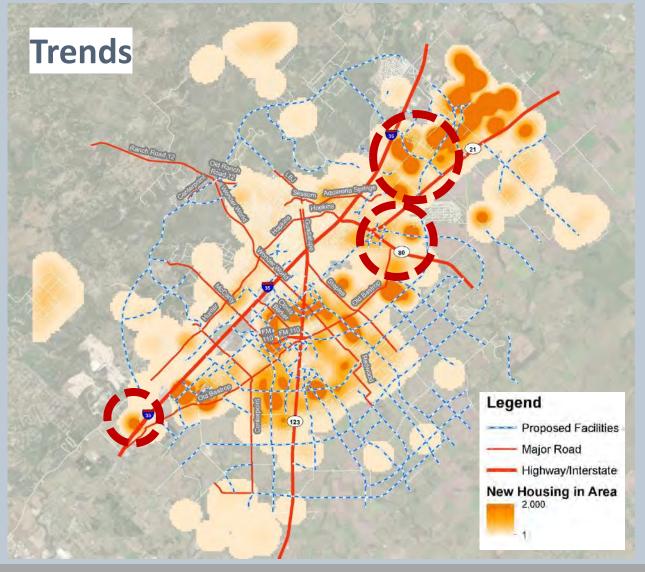


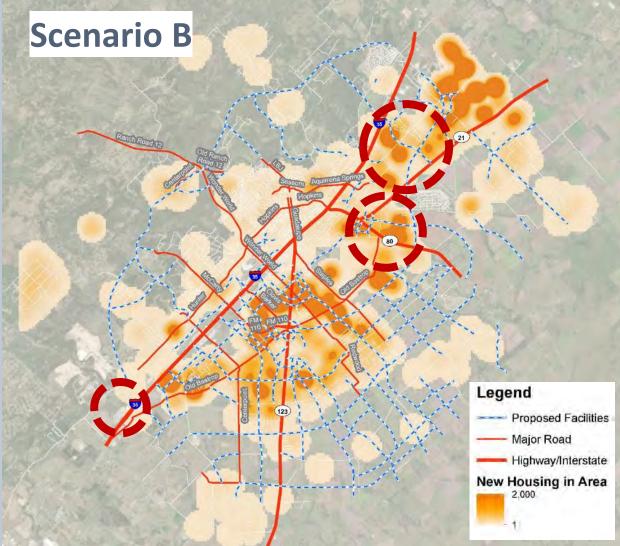






Housing Comparison: Trends vs. Scenario B

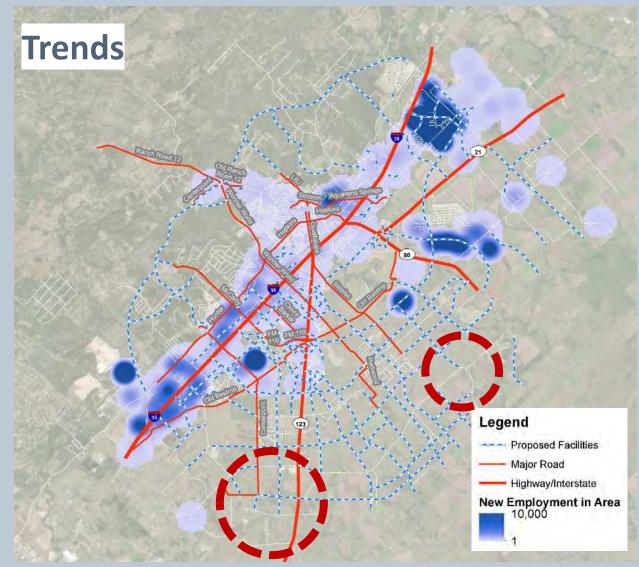


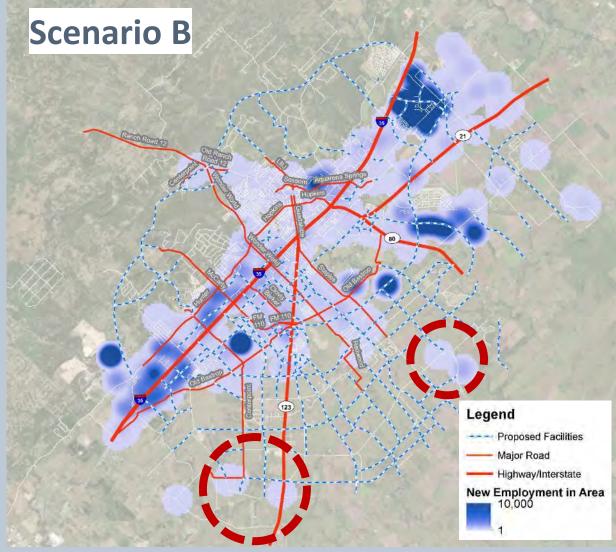




Jobs Comparison: Trends vs. Scenario B









Compare Metrics: Trends vs. Scenario B



Metric	Trends Scenario	Scenario B
Land Consumption	23,664 acres	24,368 acres
Jobs-Housing Balance	1.01	0.94
Lane Miles of New Roadways	450 lane miles	504 lane miles
Acres of New Impervious Cover	10,929 acres	11,946 acres
Walkability (Intersection Density)	122 per square mile	147 per square mile
Development in Overlays		
Historic Resource	243 housing units + jobs	243 housing units + jobs
Cultural Resource	0	0
Environmental	38,148 housing units + jobs	44,996 housing units + jobs





Screenshot of matrix included in packet; not intended for reading

SUMMARY STATS & EVALUATION METRICS			
	TRENDS SCENARIO	SCENARIO A: SECOND CITY CENTER	SCENARIO B: CORRIDORS & NODES

Development Types	
Lower Density Neighborhood	
Medium Density Neighborhood	
Higher Density Neighborhoood	
Neighborhood Commercial/Center	
Community Activity Center	
Highway Commercial	
Lower Density Employment	
Medium Density Employment	
Campus	
Parks/Open Space/Watural Areas.	
	Total

Jobs	Housing Units	Total Acres	Jobs	Housing Units	tal Acres
	29,376	6,697		53,922	13,129
1,140	20,524	2,339	990	17,816	2,169
	32,260	2,206		7,552	552
1,634	-	168	137	- ×	15
19,060	11,436	782	8,225	4,935	360
7,602		520	7,712		563
26,728		3,427	30,723		4,208
35,357	×.	1,209	35,353	760	1,291
3,240	1,296	165	3,240	1,296	177
	T X	1,003			1,199
94,760	94,892	18,518	86,380	85,520	23,664

-	Total Acres	Housing Units	Jobs
- ÷	9,997	41,206	7.0
140	5,691	46,917	2,607
-	191	2,621	
634	462	- 3	4,228
060	4	60	100
602	725		9,957
728	4,193	- ÷	30,723
357	1,287	-	35,353
240	177	1,296	3,240
- R	1,642	4.	
760	24,368	92,101	86,207

Evaluation Criteria	Metric/s	Total	Percentage
Land Consumption	Number of Total New Acres Developed	23,664	na
Jobs-Housing Balance	Ratio of new jobs to new housing units	1.01	na
	New Housing Units in Exising City Limits	18,937	22.1%
Capture in City Limits	New Jobs in Existing City Limits	54,287	42.6%
F	Total of New Housing Units + New Jobs	73,224	62.8%
Fiscal Impact			
Roadways	Lane Miles of New Public Roadways	450	na
Water	New Jobs and Households in City's Water CCN	49,544	28.8%
Sewer	New Jobs and Households in City's Sewer CCN	117,630	68.4%
Public Services	New Jobs and Households outside 3.5 mile Radius of Existing Fire Station	47,842	27.8%
Watershed Impacts			
Impervious Cover	Acres of New Impervious Cover	10,929	na
ni na ina	New Housing in River and Creek Protection Zones	1,645	1.9%
River Protection	New Jobs in River and Creek Protection Zones	2,052	2.4%
Protection Zones (Drainage, Recharge, Contributing and	New Housing in Aquifer Protection Zones	7,869	9.2%
Artesian Zones)	New Jobs in Aquifer Protection Zones	17,886	20.9%
Access to Existing Parks and Open Space	Percent of New Housing Units within 1/2-mile of Existing Parks and Open Space	24,606	28.8%
Access to Existing Trail Access Points	Percent of New Housing Units within 1/2-mile of an Existing Trail Access Point	3,331	3.9%
Walkability	Intersection Density Assumption applied to Development Types and Averaged for New Development Areas	122	na
Overlays			
Historic Resource	Number of New Jobs and New Housing Units in Historic Resource Overlay	243	0.1%
Cultural Resource	Number of New Jobs and New Housing Units in Cultural Resource Areas		0.0%
Environmental	Number of New Jobs and New Housing Units in Environmental Overlay Area	38,148	22.2%

Total	Percentage
18,518	na
0.99	na
25,680	27.1%
50,385	53.2%
76,065	40.1%
374	na
56,843	30.0%
143,885	75.9%
50,727	26.7%
10,104	na
830	0.9%
2,052	2,2%
7,455	7.9%
17,916	18.9%
21,289	22.4%
3,331	3.5%
166	na
237	0.1%
	0.0%
28,764	15.2%

24,368	na
0.94	па
19,267	20.9%
53,540	62.1%
72,807	40.8%
504	na
55,057	30.9%
122,879	68,9%
44,281	24.8%
11,946	па
1,430	1.6%
1,689	2.0%
7,745	8.4%
17,231	18.7%
29,302	31.8%
2,325	2.5%
147	na
243	0.1%
2.13	0.0%
44,996	25.2%
10000	ALCOHOL: NO.

Compare Metrics: Scenario A v. B

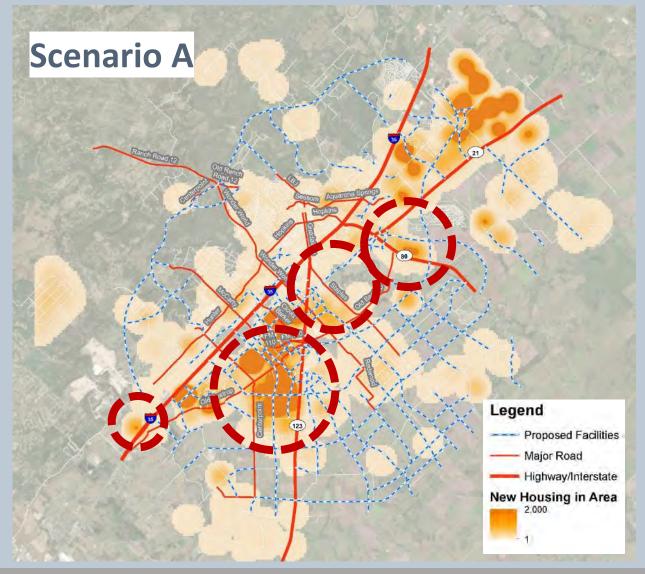


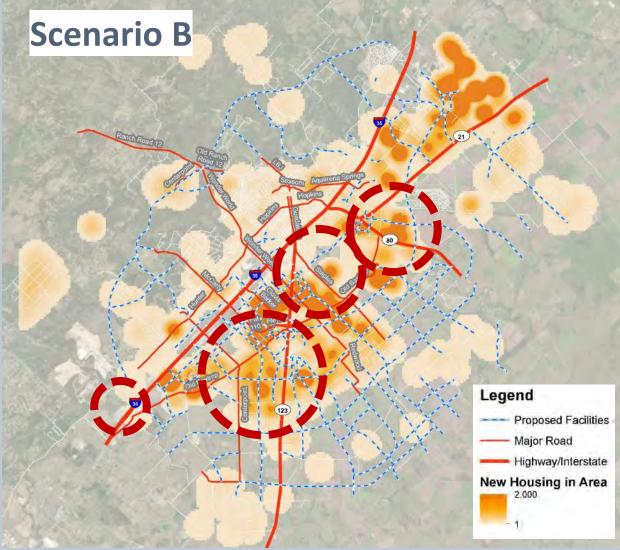
Metric	Scenario A	Scenario B
Land Consumption	18,518 acres	24,368 acres
Jobs-Housing Balance	0.99	0.94
Lane Miles of New Roadways	374 lane miles	504 lane miles
Acres of New Impervious Cover	10,104 acres	11,946 acres
Walkability (Intersection Density)	166 per square mile	147 per square mile
Development in Overlays		
Historic Resource	237 housing units + jobs	243 housing units + jobs
Cultural Resource	0	0
Environmental	28,764 housing units + jobs	44,996 housing units + jobs



Housing Comparison: Scenario A vs. B



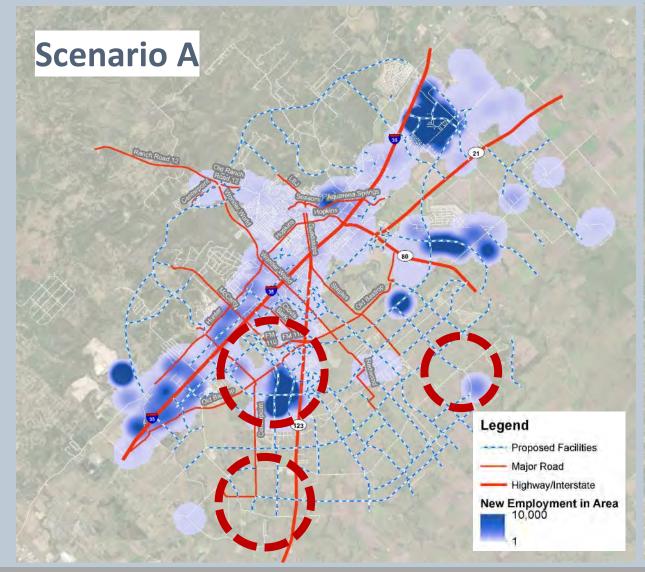


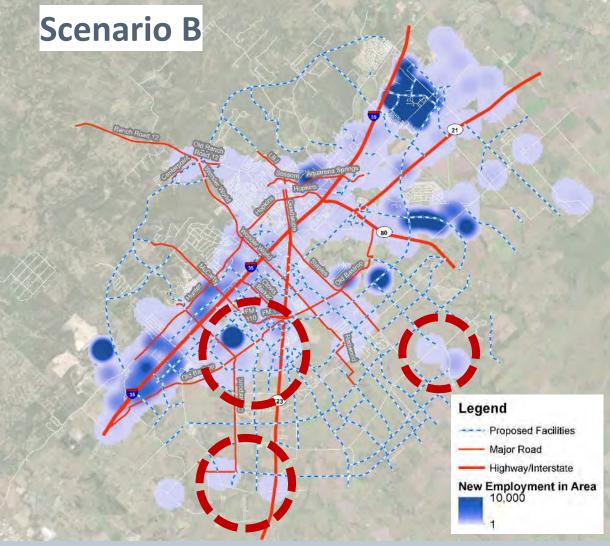




Jobs Comparison: Scenario A vs. B











Other Notable Differences:

	Scenario A	Scenario B
 Housing Capacity 	95,603	91,252
 Jobs Capacity 	91,241	85,546

Capture in City Limits

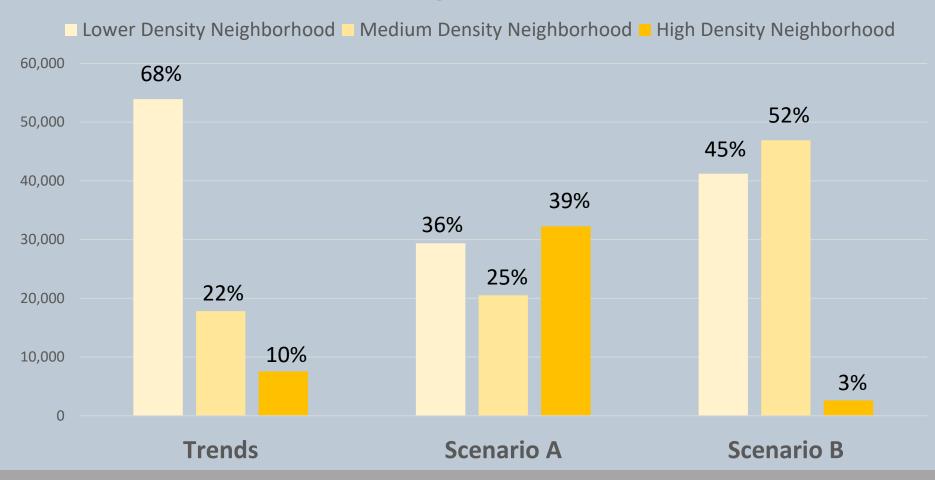
Housing	27.1%	20.9%
• Jobs	53.2%	62.1%





Other Notable Differences:

Housing Distribution



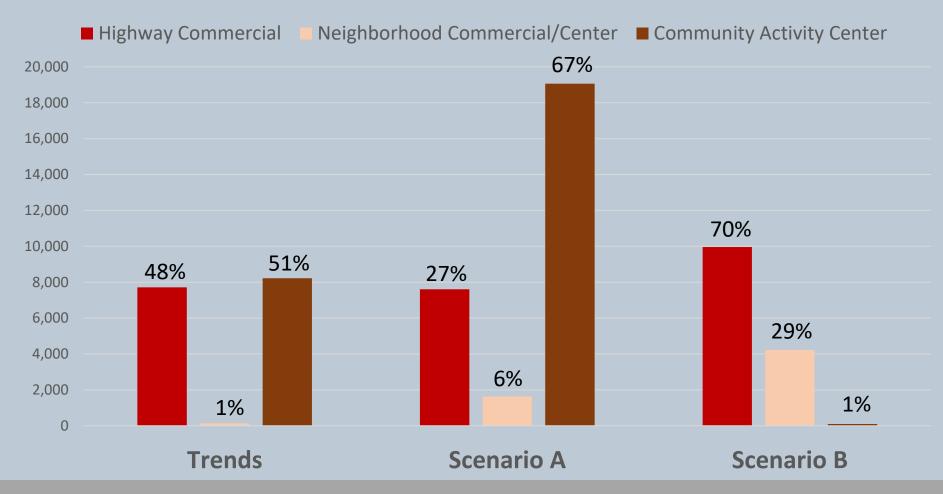






Other Notable Differences:

Commercial Distribution









Summary of Committee and Community Feedback to Date











Committee Feedback



Scenario A

- Right-size second activity center
- Continue to evaluate best location for second activity center
- Need street grid to support level of density depicted
- Consider impacts on high school
- Support for housing diversity

Scenario B

- Seems to build on Trend Scenario
- Like spreading amenities throughout community
- Scenario is too sprawling
- Too much Lower Density Neighborhood development
- Need to buffer neighborhoods from higher intensity uses on corridors





Committee Feedback



Overall

- General preference to combine Scenarios A & B
- Explore increase density of Medium and Higher Density Commercial (at least in strategic locations)
- Desire to minimize acres developed and impervious cover
- Goal of making more places walkable infrastructure and places to walk to
- Heavy emphasis on new growth east of I-35 will likely require new infrastructure (e.g., roads, utilities, treatment plant, etc.)
- Overlays should continue to be a priority input and output

Community Feedback So Far



Community Meeting #2

- 9/15 (yesterday)
 at the Library
- 5:30-8:00 pm
- Social time, presentation and open house portions
- 40+ attendees





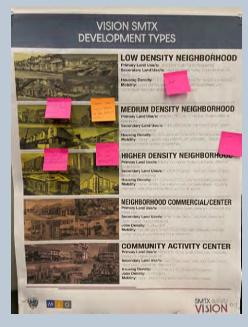
Community Feedback

Overall

- Support for process
- Endorsement of the Vision and **Guiding Principles**
- Strong interest in multi-modal transportation, historic preservation, access to amenities, affordability, and planning for climate change
- Support for overlays and development types with some nuanced questions and comments









Community Feedback



Scenario A

- Relatively strong support overall for this approach
- Appreciation for efforts to reduce growth pressures on Downtown and historic neighborhoods
- Ensure new activity center is highly walkable and amenitized
- Consider connection to, influence and impact on development south in New Braunfels
- Strong transit connection between two centers

Scenario B

- Support for some level of smaller and more distributed neighborhood centers
- Desire for more housing and shopping along 110
- May not relieve enough pressure on Downtown
- Like spreading amenities throughout community
- Fear that spreading medium density development throughout the community will turn San Marcos into a mini-Austin







Next Steps











Next Steps

- Preferred Growth Scenario
- Plan Element Goals & Policies
- Small Area Plans
- Administrative Draft Plan
- Public Review Draft Plan
- Final Plan

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Comprehensive Plan Rewrite

City Council Lunch and Learn – September 16, 2021









