

Fort Sam Houston Area Regional Center
Planning Team
Meeting #9
Zoom





Cambridge Systematics, Inc. Bowtie

Economic & Planning Systems, Inc.
Auxiliary Marketing Services

July 27, 2023 3:00 – 5:00 PM

CIDA

Ft. Sam Houston Area Project Team



City of San Antonio, Planning Department

Heather Yost, Project Manager



MIG

Jay Renkens, AICP, Principal
Saul Vazquez, Senior Project Associate
Marco Hinojosa, AICP, Senior Project Associate (Interim PM)



Cambridge Systematics

Hannah Santiago, Senior Associate

Timeline of Meetings

PT Meeting 1 (Apr. 26, 2022)

Community Meeting 1 (June 16, 2022)

PT Meeting 2 (July 21, 2022)

PT Meeting 3 (Aug. 18, 2022)

PT Meeting 4 (Sept. 22, 2022)

Community Meeting 2 (Nov. 10, 2022)

PT Meeting 5 (Dec. 15, 2022)

PT Meeting 6 (Feb. 16, 2023)

PT Meeting 7 (Mar. 16, 2023)

Digital Design Workshop (Apr. 13, 2023)

Community Meeting 3 (May 18, 2023)

WE ARE HERE

PT Meeting 8 (June 29, 2023)

PT Meeting 9 (July 27, 2023)

PT Meeting 10 (Aug. 24, 2023)

Community Meeting 4 (February 2024)

PT Meeting 11 (February 2024)

Orientation; Sub-Area Plan Overview; SWOT; Vision and Goals

Confirm Vision & Goals; Land Utilization Analysis; Focus Area ID

Land Use (Housing & Economic Development Lens) (1 of 2)

Housing & Economic Development (Based on Land Use) (1 of 2)

Land Use (2 of 2), Housing and Economic Development (2 of 2)

Mobility (1 of 2)

Focus Areas, Amenities & Public Space

Mobility, Amenities & Public Space, Focus Areas, DDC (2 of 2)

Review of Maps; Plan Framework (1 of 2)

Plan Framework (2 of 2), Implementation Review

Public Draft Review & Final Revisions, Process Feedback

Meeting Objectives

1. Reintroduction of Mobility Recommendations

Review updated mobility recommendations, and introduction of the draft mobility map and graphics

2. Updated Amenities & Public Space Map and Draft Strategies

Review updated Amenities & Public Space map and introduction of draft strategies

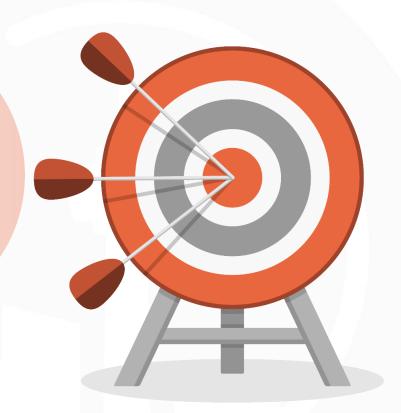
3. Overview of Neighborhood Profile and Priorities (NPP)

Overview and status update of the NPP along with review of overarching themes



Draft Vision

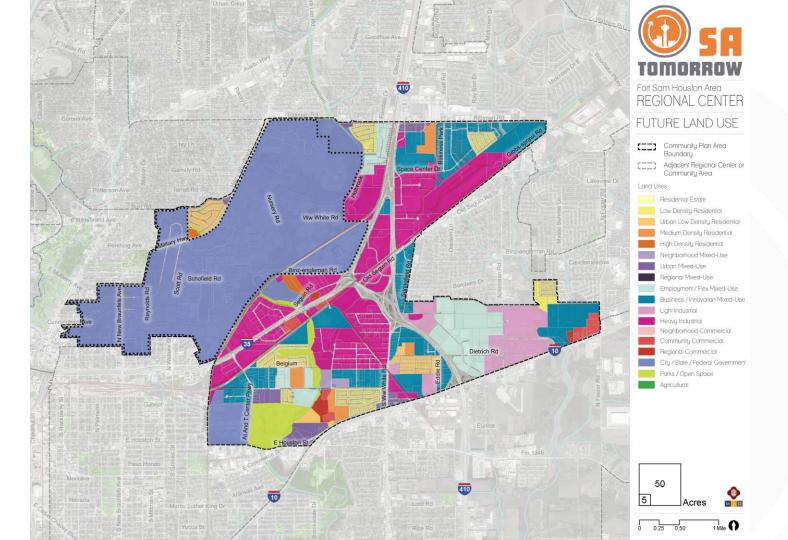
The Fort Sam Houston Area Regional Center is a high-quality place to live, work, learn, and play with safe and distinct neighborhoods connected to - and well integrated with - the military base, AT&T Center and Coliseum grounds, and vibrant employment areas. This mosaic of San Antonio's past, present, and future is woven together with a robust trail system providing local and regional transportation and recreation opportunities; a well-connected, well-maintained network of shaded roadways and streets; and walkable, bikeable, and transit-friendly mixed-use districts that serve local residents during non-event times and visitors during events



Goals

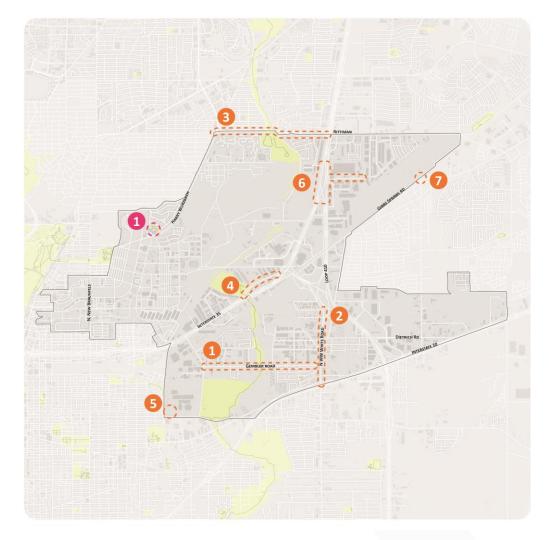
- **Goal 1:** Promote quality development that is compatible with existing neighborhoods and includes additional housing options for military and non-military families and households.
- Goal 2: Improve existing connections and create new connections and crossings that are truly multimodal, aesthetically pleasing and provide stormwater benefits.
- **Goal 3:** Provide more greenways, trails and recreational amenities throughout the Regional Center and connecting to nearby areas.
- **Goal 4: Strategically** locate additional medium and higher-density mixed-use development to create districts that double as locally serving hubs of small business and visitor entertainment destinations.
- **Goal 5: Facilitate** overall development patterns that include **local employment** and **entertainment opportunities**.
- **Goal 6:** Improve **comfort**, **safety** and **aesthetics** throughout the Regional Center with trees, other **urban greening**, and integration of **sustainable infrastructure**.











Mobility Sites



GEMBLER ROAD CORRIDOR FROM AT&T CENTER TO WW WHITE Priority for general maintenance, safe pedestrian and bike safety at AT&T Center Parkway & Gembler intersection

At-grade railroad crossing safety; safe



SEGUIN ROAD Safer access to Jack White Park and Trailhead for bikes and pedestrians, sidewalk gaps, low-water crossing, and poor pavement quality



INDUSTRY PARK DRIVE AND SPACE CENTER DRIVE Maintenance for poor pavement quality due to freight volume, conflicts between commuter and truck traffic, drainage



E. HOUSTON STREET AT AT&T CENTER GATE A/LOT 1 (WEST SIDE OF PARKING LOT) At-grade rail crossing safety



GIBBS-SPRAWL ROAD UNDER RAILROAD TRACK Low Water Crossing



WW WHITE CORRIDOR

BETWEEN I-10 AND 410

pedestrian crossings into neighborhoods and business areas

RITTIMAN ROAD CORRIDOR FROM HARRY WURZBACH ROAD TO INDUSTRY PARK WITH A SPECIFIC FOCUS ON PEDESTRIAN AND BIKE SAFETY BETWEEN HW AND JOHN JAMES PARK All users at the at-grade rail crossing; low water crossing at Holbrook & Rittman switchward

2022 Bond Projects



BELMEADE PARK
Construct general improvements
within available funding which may
include a dog park and improved park



DISTRICT 2 PEDESTRIAN MOBILITY Construct pedestrian mobility improvement projects as applicable and within available funding.

Prioritize comfortable and safe mobility for all.

- Continue implementation of Vision Zero strategies
 (reduced speed limits for neighborhood streets, etc.) for key areas
 of conflicts between people driving, people walking and people
 bicycling
- Eliminate low water crossings and increase safety and reduce delay at-grade railroad crossings
- Provide pedestrian crossing opportunities along major arterials
- Increase street lighting for improved safety after daylight hours

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Increase comfort and function through walkable and bikeable streets.

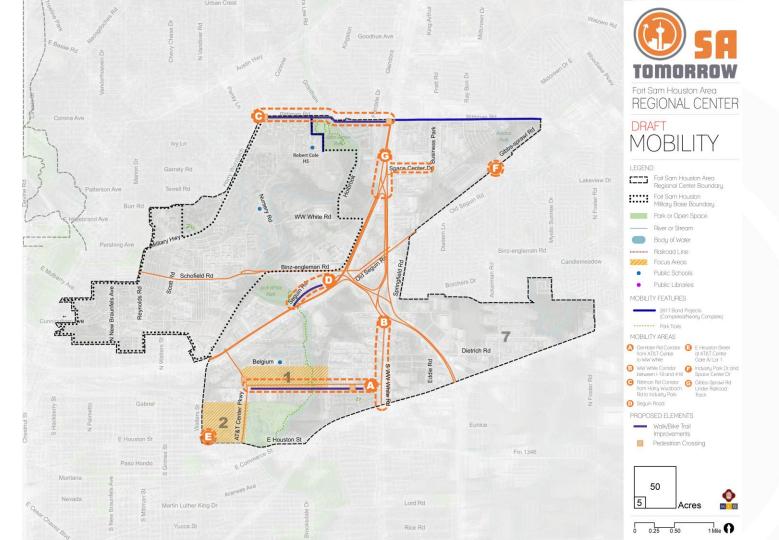
- Reconnect neighborhoods through pedestrian scale improvements at intersections of highways and arterials
- Incorporate green infrastructure elements into street reconstruction projects
- Eliminate key bicycle network gaps and sidewalks gaps, especially near transit stops, trailheads, schools and neighborhood centers of activity
- Ensure comfort of all types of special event attendees by mitigating conflict points through safety planning, operations, and coordination

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Improve navigation of last-mile goods movement options.

- Require onsite and off-street staging areas for businesses that regularly receive freight shipments
- Adjust design considerations for high volume truck traffic arterials to improve accessibility for freight vehicles
- Integrate truck parking demand as part of traffic impact analyses for new development

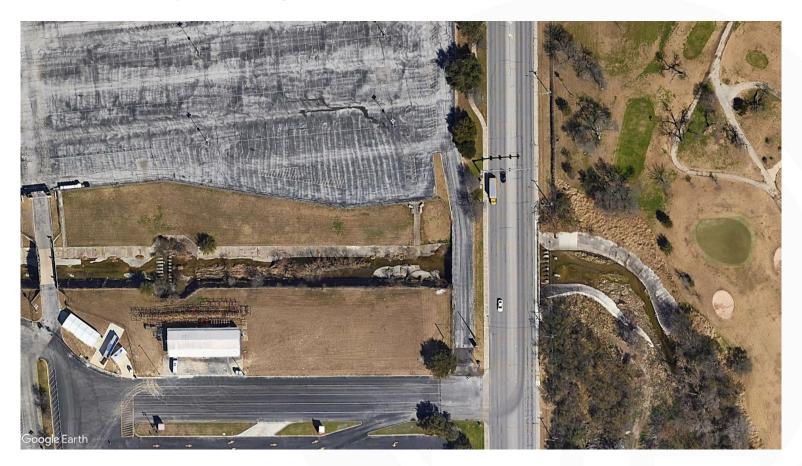








AT&T Center Parkway - Existing Conditions

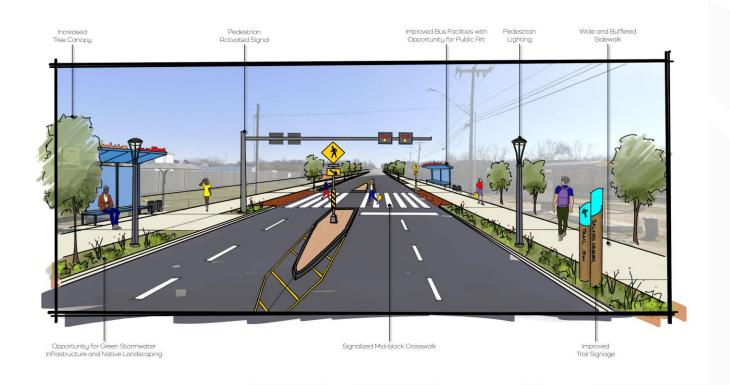


AT&T Center Parkway - Mobility Recommendations Applied



Gembler Road - Existing Conditions

Gembler Road - Mobility Recommendations Applied



Goldfield and Industry - Existing Conditions



Goldfield and Industry - Mobility Recommendations Applied



WW White Road - Existing Conditions



WW White Road - Mobility Recommendations Applied





Amenities & Public Spaces (Continued from PT#8)





What We've Been Hearing

Amenities & Public Space Themes

Options to have ongoing events beyond Spurs games and Rodeo

Better lighting, landscaping, traffic calming in neighborhoods

Better access to Salado Creek Greenway

Public pool and more trees for shade

Internet service

Better sense of arrival for arenas

Coaching and mentoring opportunities for local businesses & entrepreneurs

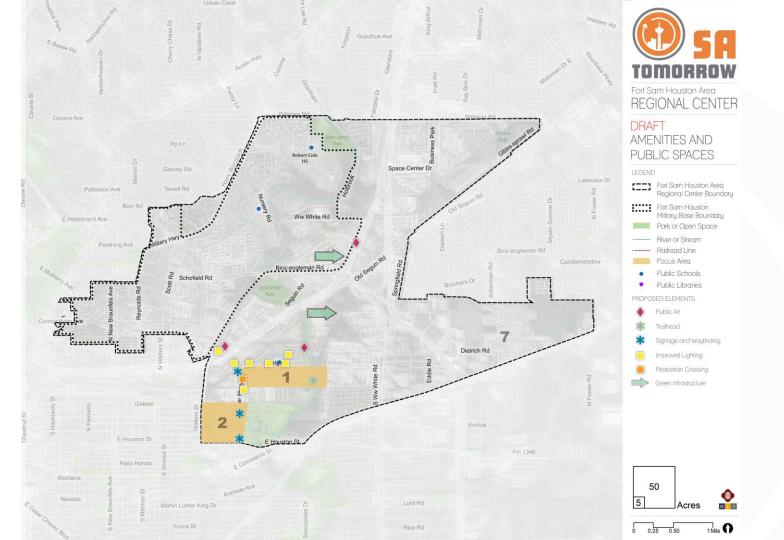
Continue amenitizing natural resources within the area

Better drainage and more shade. Green parking lots.

Type of Amenities & Public Spaces

- PARKS
- PLAZAS
- TRAILS 🗱 / TRAILHEADS ——
- SIGNAGE AND WAYFINDING
- IMPROVED LIGHTING
- PEDESTRIAN CROSSINGS
- GREEN INFRASTRUCTURE
- PUBLIC ART
- PRIORITY CONNECTIONS -->
- CHARACTER DEFINING FEATURES





Updated Amenities & Public Space Recommendations

- APS Recommendation #1: Improve lighting throughout the plan area and especially ats key access points to parks and neighborhoods.
- APS Recommendation #2: Add public art, and gateway features, and wayfinding in parks to distinguish them as a public space.
- APS Recommendation #3: Add pedestrian crossings to allow people to safely cross high-traffic roadways to community destinations and major attractions.
- APS Recommendation #4: Add multifunctional green infrastructure for stormwater mitigation and traffic calming.

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#1: Improve lighting throughout the plan area and especially at key access points to parks and neighborhoods.

APS Strategy 1.1: Conduct a lighting study to identify gaps and potential improvements.

APS Strategy 1.2: Work with developers to enhance lighting around public areas as part of new developments.

APS Strategy 1.3: Integrate improved lighting into park maintenance and improvement projects.

APS Recommendation #2: Add public art, gateway features, and wayfinding in parks to distinguish them as a public space.

APS Strategy 2.1: Incorporate public art into streetscape enhancements and improvements to and along parks and trails.

APS Strategy 2.2: Work with local artist to create art and gateway features that celebrate community identity and tell the story of the area.

#3: Add pedestrian crossings to allow people to safely cross high-traffic roadways to community destinations and major attractions.

APS Strategy 3.1: Perform a walking audit of the area to identify places with poor or missing sidewalks, and low-quality crossings.

APS Strategy 3.2: Add people-scaled lighting along major roads and within neighborhoods.

APS Strategy 3.3: Prioritize access to existing schools, parks, and open spaces with pedestrian crossing improvements, sidewalk enhancements, and trail connections.

APS Recommendation #4: Add multifunctional green infrastructure for stormwater mitigation and traffic calming.

APS Strategy 4.1: Integrate green infrastructure improvements in street maintenance and improvement projects.

APS Strategy 4.2: Prioritize green infrastructure improvements in flood-prone areas.

APS Strategy 4.3: Incorporate green infrastructure in streetscape projects that are near schools to calm traffic.









Neighborhood Profile and Priorities (NPP)





What are Neighborhood Profiles and Priorities (NPP)?

Section of Plan that:

- Provides special attention to individual neighborhood priorities
- Summarize specific opportunities, challenges, recommendations,
 and priorities from each participating neighborhood
- Efficiently direct public and private investment within the city to help these neighborhoods achieve their short-term goals and longterm visions

Key Components of NPPs

- Neighborhood Snapshots: Background about people and places that make up the participating neighborhoods
- Strengths: Existing assets to protect, enhance and build upon
- Opportunities and Challenges: Existing issues and potential changes (good and bad) that can be addressed and leveraged to improve the neighborhood
- Priorities: Articulates the physical, programmatic and policy improvements most important to the neighborhood

Overview of NPP

Neighborhood Snapshot

NEIGHBORHOOD STRENGTHS AND CHARACTER



The Denver Heights neighborhood is a diverse and historic community. A small western portion of the neighborhood between Cherry Street, Aberdeen Place, and IH-37 is within the Downtown Area Regional Center Plan boundary. This area is comprised mainly of large industrial and commercial uses, along with a number of single-family residences. The rest of the neighborhood, which includes traditional residential areas, the New Braunfels Avenue corridor, parks, and other important places will be included



in the SA Tomorrow Eastside Community Area Plan in future years. Accordingly, the Neighborhood Profile and Priorities for Denver Heights in the Downtown Area Regional Center Plan has a limited scope and is focused on the portion of the neighborhood association area that overlaps with the Downtown Area Regional Center. A more comprehensive Denver Heights Neighborhood Profile and Priorities section will be included in the Eastside Community Area Plan.

Strengths



This area is located in close proximity to the traditional Downtown area and is well connected to the east and north.



The industrial area of western Denver Heights has large tracts of land, often entire blocks, under common ownership.



A majority of the residential properties appear to be owner occupied.

Previous Neighborhood Plans

KEY RECOMMENDATIONS FROM PREVIOUS PLANNING EFFORTS



The Arena District/Eastside Community Plan included this portion of the neighborhood, and recommended that it continue as a light-industrial and residential area consistent with the existing pattern of land use and encouraged minor development and redevelopment. The future land use vision of the Downtown



Area Regional Plan is for the area to evolve a wider mix of light-industrial and creative land uses bookended by nodes of higherdensity mixed-use.

The East Corridor Multi-Modal Alternatives Plan, developed by the Alamo Area Metropolitan Planning Organization jointly alongside the Arena District/ Eastside Community Plan, recommended closing the at-grade railroad crossings in the area at lowa Street, Virginia Street, Indiana Street, and Delaware Street, and improving the crossing at Florida Street, in addition to street resurfacing and sidewalk improvements.

MAJOR ACCOMPLISHMENTS FROM THE NEIGHBORHOOD PLAN

 The area has largely remained a light-industrial area with residential uses along its edges. However, in recent years interest in redeveloping underutilized industrial sites as mixed-use centers has increased.

Participating Neighborhoods

 United Homeowners Improvement NA-August 25, 2023

What is important to you?



Rolling Oaks Area Regional Center

Challenges/ Desafios:

Opportunities/ Oportunidades:

Rolling Oaks Area Regional Center
Fox Run Neighborhood Profile and Priorities



Next Steps

UPCOMING EVENTS:

- Planning Team Meeting #10 August 24,
 2023
- Public Draft Winter 2023
- Community Meeting #4 Early 2024
- Planning Team Meeting #11 Early 2024

QUESTIONS?

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