

City Council Work Session

Monday, August 9, 2021 4:00 p.m. Council Chambers Conference Room 88 E. Chicago St., Chandler, AZ





Work Session

Pursuant to Resolution No. 4464 of the City of Chandler and to A.R.S. 38-431.02, notice is hereby given to the members of the Chandler City Council and to the general public that the Chandler City Council will hold a WORK SESSION open to the public on Monday, August 9, 2021, at 4 p.m., in the Council Chambers Conference Room, 88 E. Chicago Street, Chandler, Arizona. One or more members of the Chandler City Council may attend this meeting by telephone.

Persons with disabilities may request a reasonable modification or communication aids and services by contacting the City Clerk's office at 480-782-2181 (711 via AZRS). Please make requests in advance as it affords the City time to accommodate the request.

Agendas are available in the Office of the City Clerk, 175 S. Arizona Avenue.

Agenda

Call to Order

Discussion

1. Presentation and discussion regarding the Chandler Airpark Area Plan Update.

Adjourn



City Council Memorandum City Manager's Office Memo No.

Date: August 9, 2021
To: Mayor and Council

From: Joshua H. Wright, Acting City Manager

Subject: Presentation and discussion regarding the Chandler Airpark Area Plan Update.

Attachments

Presentation regarding the Chandler Airpark Area Plan Update.





Chandler Airpark Area Plan Update



City Council Work Session August 9, 2021

Work To Date

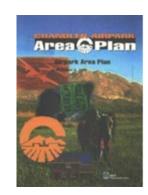






August 15, 2019 City Council & Planning and Zoning Commission Joint Meeting

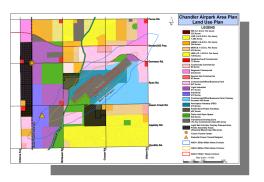
2019 Budget Package



March 23, 2020 Agreement with PLAN*et Communities



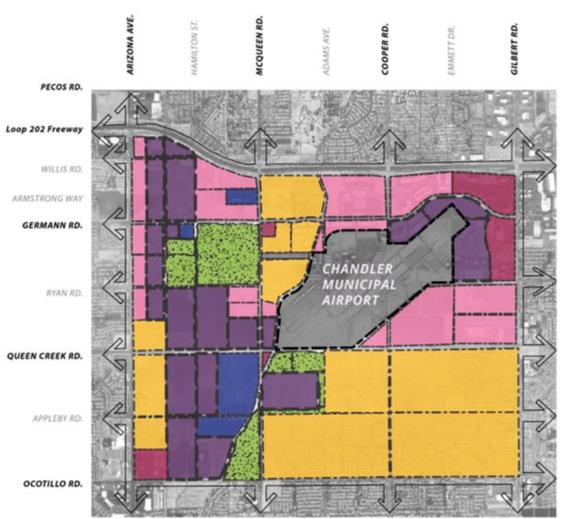
March 26, 2020 City Council Work Session



Summary of the Update

Chandler Airpark Area: Draft Land Use Map

- Evaluated Available Land
- Refined Proposed Land Uses
- Provided Design Standards to Ensure Quality Architecture
- Reduced the Boundaries
- Updated the Airport Conflicts
 Evaluation



LEGEND

COMMERCIAL/ OFFICE

INNOV

FABRICATION/ MANUFACTL

RESIDENTIAL

PARK

MUNICIPAL

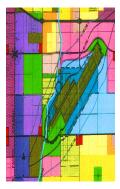


Presentation Outline

- Work To Date
- What We Know About the Airpark Area Market
 - Growth & Targeted Industries
 - Linking Growth to Design
- What We Learned from Citizen Engagement
 - Focus Groups
 - October 2020 Community Survey
- Bringing It All Together: Draft Airpark Area Plan Concept
- Design: Building Typologies
- Next Steps



Existing Plans



1984 Chandler Airpark Area Master Plan



Chandler
Municipal
Airport
Meter Pen



Chandler Water, Wastewater, Reclaimed Water Master Plan Update



1998 Chandler Airpark Area Plan



2020 Chandler Airpark Area Plan



2021-2023 Chandler Strategic Framework



2016 Chandler General Plan



20'
Clandler
Transportation
Plan



Chandler Economic Development Strategic Plan

Work To Date



Focus Group



PUBLIC ENGAGEMENT



PUBLIC ENGAGEMENT



Oct. 2020 - Sept. 2021

April 29, 2021





Listen

- CommunitySurvey
- Discussion Groups



Develop Scenarios



Draft Scenario



Draft Final Scenario





Market

- Current employment
- Future growth opportunities
- Targeted sectors
- Available sites



Commercial Inventory

	Office	Flex	Industrial	Retail	
Inventory (SF)	1,331,984	292,339	2,870,156	2,351,375	
Vacancy Rate	4.9%	28.6%	20.1%	4.5%	
2-Year Net Absorption (SF)	464,620	19,975	781,900	152,500	
Under Construction (SF)	-	-	188,100	-	
Notes	614,600 SF delivered since 2015.		2.2 M SF delivered since 2015. Over 900,000 SF delivered in 2020.		

Chandler Airpark Employment By Industry

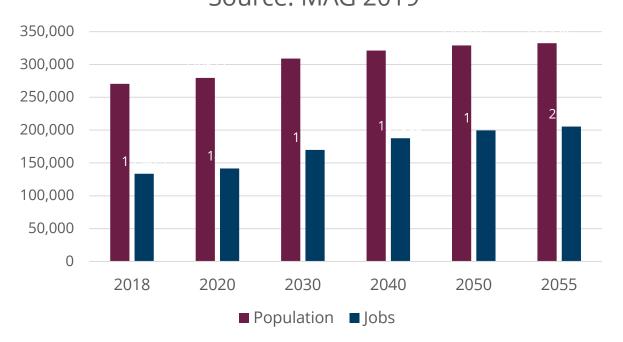
Cluster	# of Employers	# of Employees
Business Services	25	700
Construction	17	210
Consumer Goods Manufacturing	1	8
Consumer Services	60	1,030
Education	10	510
Finance, Insurance, & Real Estate (FIRE)	24	1,480
Government, Social, & Advocacy Services	13	470
Health Care	27	240
High Tech Manufacturing & Development	10	420
Hospitality, Tourism & Recreation	11	260
Media, Publishing & Entertainment	1	10
Metal Inputs & Transportation-Related Manufacturing	2	10
Non-Metallic Manufacturing	2	90
Resource-Dependent Activities	5	100
Retail	44	1,960
Telecommunications	5	380
Transportation & Logistics	22	500
Total		8,378

Missing	Industry	Employees	
Offerpad	Real Estate Technology	250	
Zovio	Education Technology	800	
Adept Life Sciences	Health Products & Supplements Manufacturing		
Extra Innings Chandler	Baseball/Softball Instruction		

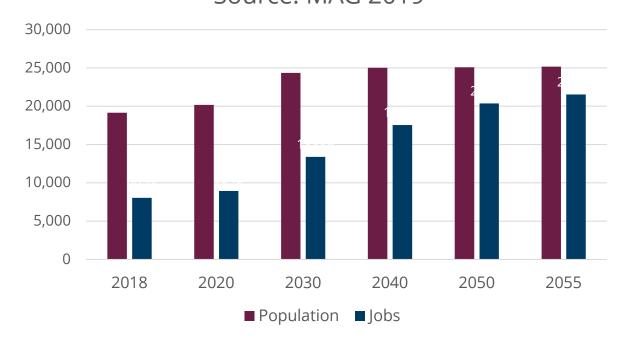
Future	Industry	Employees
Insight	Advanced Business Services	1,600
Viavi	High-Tech Manufacturing	233
Ferguson	Building Component Supplier	285

Commercial Demand Forecast

Population & Job Growth 2018-2055 City of Chandler Source: MAG 2019



Population & Job Growth 2018-2055 Chandler Airpark Area Source: MAG 2019



Chandler – *63,800* new jobs by 2055

Chandler Airpark – *12,600* new jobs by 2055 (20% capture rate)

Commercial Projects: 2.5+mm SF Proposed

Project	Location	Existing	Future	Notes	Planning Status
Office					
Watermark at Chandler Airpark	NWC Ryan Dr. & Gilbert Rd.	136,000	84,000	-	Approved
Ascend at Chandler Airport Center	NWC Germann Rd. & Cooper Rd.	160,000	240,000	-	Approved
Chandler Airport Center	NWC Northrop Blvd. & Cooper Rd.	180,000	-	Part of 245-Acre Master Plan	Approved
Allred Airport Center II	NEC Germann Rd. & Cooper Rd.	92,000	-	-	Approved
Mach One	NEC Yeager Dr. & Cooper Rd.	210,000	-	-	Approved
Industrial					
Parc Germann	SEC Cooper Rd. & Germann Rd.	224,471	-	-	Approved
AZ 202 Commerce Park	SWC Willis Rd. & Hamilton Rd.	100,000	134,390	-	Approved
Chandler Airport Commerce Center	SEC McQueen Rd. & Queen Creek Rd.	337,800	881,564	-	Approved
Ferguson Enterprises	W of SWC Queen Creek Rd. & McQueen Rd.	-	362,880	181,440 SF Phase II	Approved
RMB Business Park	N of NEC Arizona Ave. & Ryan Rd.	-	201,152	-	Approved
SOLLiD Cabinetry	SWC Germann Rd. & Stearman Rd.	-	251,066	-	Approved
800 E. Germann Industrial	800 E Germann Rd.	-	113,000	-	Approved
Falcon Storage Condos	NEC Willis Rd. & UPR	-	-	-	Approved
Commercial					
Arches Climbing & Fitness	N of NWC Gilbert Rd. & Insight Wy.	-	36,000	-	Approved

Target Industries

- Strategy focused on businesses in target industries/technologies.
- Look for fit with local industry clusters, growth potential, high wage jobs.



Commercial Demand Forecast

FORECASTED EMPLOYMENT LAND DEMAND 2020-2055-CHANDLER AIRPARK					
Cluster	Land Use	Employment	% of Total Employment	Calculated Employment Density/Ac	Forecasted Demand Acres
Business Services (Adv Bus. Services, IT, Software)	Office	7,300	58.0%	83.3	88
Retail/Hospitality (Tourism)	Retail	500	4.0%	28.0	18
Healthcare	Office	760	6.0%	83.3	9
Transportation (Automotive Technology, Aviation)	Industrial	1,500	11.9%	13.0	115
Manufacturing (High-Tech, Aerospace)	Industrial	2,474	19.7%	31.5	79
Total Employment		12,534	99.6%		309

Development Typologies For Plan and Market Trends

Design to Growth Linking

SINGLE-TENANT FLEX



- Automotive Technology
- Aviation & Aerospace
- High-Tech Manufacturing

MULTI-TENANT FLEX



- Aviation & Aerospace
- Advanced Business Services
- High-Tech Manufacturing

BUSINESS PARK



- Advanced Business Services
- Healthcare
- IT & Software

MULTI-TENANT FLEX



- Aviation & Aerospace
- Advanced Business Services
- High-Tech Manufacturing

TECH / BACK OFFICE COMPLEX



- Advanced Business Services
- Healthcare
- IT & Software

AMENITIZED CREATIVE CAMPUS



- Advanced Business Services
- Healthcare
- IT & Software

Chandler Airpark Area Plan

CHANDLER Plan Process

Planning Process

Community Engagement Focus Groups Community Survey Community Online Meeting

Keiiiie

Community **Engagement**

The Airpark Area and greater Chandler community was engaged through on-line activities and meetings including:

- · Focus Groups and one-one one meetings with area stakeholders
- An online community survey
- A project website
- · A community meeting
- · Presentations to the City of Chandler Planning & Zoning Commission
- · Presentations to the City of Chandler City Council

Planning Process

LEARN

Review:

- 1998 Airpark Area Plan
- · General Plan
- Strategic Plan

Fall/Winter 2020

ANALYZE & UNDERSTAND

- Economics Transportation
- Land Use
- Building Types Design

Precedents

PLAN

- Catalytic Site
- Prototypes
- Draft Design

Winter/Spring 2021

- · Draft Plan
- Identification &
- Draft Design
- Guidelines

Spring/Summer 2021

REFINE

- Revised Plan
- Final Design **Prototypes**
- Revised Design Guidlines

Summer/Fall 2021

- Focus Groups Community
- Survey
- Website

REVIEW & COMMENT

- City of Chandler Departments
- Airpark Area Community
- Airport Commission
- Planning & Zoning Commission
- City Council

ACTION

- Planning & Zoning Commission
- City Council

Community Engagement

Focused Discussion Groups

- Held on 9/22/2020 (Airport Commission on a separate date)
- 13 participants and Airport Commission
- **Focused Discussion** Stakeholders:
 - Small Businesses
 - Larger Businesses
 - Transportation Users
 - Special Interest Groups
 - Airport Commission

City of Chandler **Chandler Airpark Area Plan Focus Group Summary**



About the Focus Groups



Focus Groups are topic experts and others who have in-depth knowledge of the planning area. Focus groups help planners understand current conditions and future planning considerations Typically, focus groups are facilitated discussions on specific topics that are organized by interest or topic. To ensure that everyone has an opportunity to fully participate in the discussion, Focus Groups consist of less than ten people. Because Focus Groups are designed to encourage unfiltered & direct discussion of key considerations, comments made by participants are not attributed to any individual.



The purpose of The Chandler Airpark Area Master Plan focus groups is to learn about Airpark Area market trends, planning and development considerations, transportation needs, and business visions for the Area future. The Focus Groups were held on September 22, 2020, with additional conversations on September 30 and Octobeer 14, 2020. Some focus groups had limited or no participation (for example, large employers and transport-oriented employers focus groups had no or limited participation). The Focus Groups are organized around key planning topics: land & land development, transportation, business

and retention and the vision and needs of the Chandler t planning input is separate from ugh an on-line listening survey. A by clicking here.

roup Meeting Dates &

is as follows: Focus Group nd a short review of the purpose rovided by the consultant ip members were asked to if prepared questions specific ion, the facilitator reviewed

TRANSPORTATION PROFESSIONALS City transportation planners.

ed the participants, and the

Focus Groups are identified area stakeholders. Stakeholders include landowners, development industry professionals, business owners and operators, an large employers.



LANDOWNERS Owners of un-developed, under-developed or partially developed land in the Airpark Planning Area

REAL ESTATE BROKERS

Airpark Area or a similar

area or who are familiar

with the Airpark Area

real estate market.

People representing

locating within the



SMALL & MEDIUM EMPLOYERS Employers within the Airpark Area generally with less than 50 employees.



CITY OF CHANDLER AIRPORT COMMISSION This focus group was held at the October 14, 2020 Airport Commission meeting.



INTEREST & ADVOCACY GROUPS & INDIVIDUALS Individuals & entities interactng with the City on behalf of landowners developers, businesses and other entities.

PAGE | 1

Focus Groups

Focus Groups consist of topic experts and others who have in-depth knowledge of the Airpark Area planning area. Focus groups help planners understand current conditions and Area focus groups were convened by the City and consultant team on September 22, 2020.

The purpose of the Airpark Area focus groups was to learn about Airpark Area market trends, planning and development considerations. transportation needs, and business visions for the future of the planning area.

A summary of the focus group findings is located here:

City of Chandler Airpark Area Plan... Summary of October 22, 2020 focused



Focused Discussion Groups Summary

LANDOWNERS

Allow more flexibility in site design guidelines. Height clearance for larger builds above the 45' height requirements. Allowing 36' screening from line-of-sight at the street view rather than parapet to parapet to meet tenant's growing demand needs.

Demand for multi-tenant industrial is growing. If Chandler
does not allow flexibility to streamline
the process or adds costly guidelines,
they may price themselves out of the
employers they want.

Chandler has good access and quality amenities with top-notch housing & workforce. The City has done a good job in foresight of transportation planning & workforce housing.

INTEREST & ADVOCACY

The current development review process is difficult and costly. Design expectations should be formalized and less arbitrary.

Some design requirements do not work for the types of employers that are seeking to locate in this area. Height limits in particular & some requests for unique facades.

BROKERS

Market demand for manufacturing and R&D in addition to size available is attractive and should be supported in the area. Sites that allow this in other jurisdictions are facing little vacancy and immediate leasing.

Plan should allow for flexibility to adapt to market demands and allow council standing to accommodate development stakeholders and not just residential uses and mom-and-pop type employment.

Building design guidelines must be balanced as they can limit types
of users in the area, add costs, or help
address resident concerns through
screening fencing and landscaping.

Chandler is competing with cities like Mesa for available industrial space & needs to set expectations and integrate flexibility to allow job creation with the limited area. Traffic will occur unless development is halted and employment generators will be lost. Few appropriately sized sites remain that accommodate those uses.

TRANSPORTATION

Pedestrian Improvements could benefit the Airpark Area.

Improvements making it easier for employees and residents to access bus service could benefit the area. Also linking to the Paseo path is important.

Enhanced business access to Loop 202 could be considered.

There is potential to consider enhancing access to the Loop 202 via a slip ramp.

Traffic will increase & roadways will not be widened. Consider encouraging development to include features that encourage a variety of transit modes.

SMALL & MED. EMPLOYERS

Avoid high-rises that would contribute to office congestion, and limit to 2-story office class-A type buildings-- a reason for moving to Chandler was to avoid traffic and keep classy quality.

Invested for the long-run, want to maintain family-friendly feel of Gilbert & Chandler clientele and community. Feels safe and working environment is close to work and home.

AIRPORT COMMISSION

The Airpark Area should be home to aviationrelated businesses In particular aviation technology and aviation related technology that brings high wage jobs with high value multipliers.

The Airpark itself needs a marking plan (separate from this plan).

New development and design needs to be "pilot" and safety centered. Care should be taken to insure new development does not hinder the attractiveness or safety of airport operations.

Community Survey (138 Responses)

Airpark Area Attributes:

- Great freeway access
- Shopping
- Parks
- Great place to live and work because of access, neighborhoods, growth, and parks and trails.

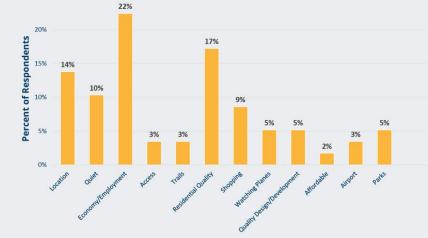
Airpark Area Planning Considerations

- Addressing noise & traffic as new development occurs is a priority.
- Safety & adding employment and shopping and dining is also important to residents.

What Makes the Airpark Area A Great Place To Live Or Work? 25% 22% Community Survey Findings What Makes the Airpark Area A 21% 17%



Great Place to Live or Work?



What Topics are Most Important for the Airpark Area Plan to Address?

In response to a list of topics, survey respondents stated that traffic, in particular on major streets, is most important for the Airpark Area Plan to address. Additional parks and trails within the area were also identified as important to survey respondents.

In response to an open ended question about the most important topics for the Airpark Area Plan to address, noise, in particular from helicopters and street traffic was the most important. Protecting the Airport and providing more shopping and dining options in the Airpark Area were also identified as important topics for the Plan to address.



Community Meeting

- 4-29-2021
- Online
- No concerns raised
- General agreement
- Recognition of traffic issues



Date: April 29, 2021 Time: 6:00 - 7:30 p.m. Register for the meeting:

https://us02web.zoom.us/meeting/register/tZcvcuuqqD0iGd0D4jB2DdVjkKQSVO520U3x

Location: Zoom: https://us02web.zoom.us/j/83252266839

Meeting ID: 832 5226 6839 One tap mobile

- +12532158782,,83252266839# US (Tacoma)
- +13462487799,,83252266839# US (Houston)

Meeting Agenda

- 1. Introductions
- 2. Purpose of the Study
- 3. Need for the Study
- 4. What We Know About the Airpark Area Market
 - A. Growth & Targeted Industries
 B. Linking Growth to Design
- 5. What We Learned from Citizen Engagement
 - A. Focus Groups
- B. October 2020 Community Survey

 6. Bringing It All Together: Draft Airpark Area Study Concept
- 7. Design: Building Typologies
- 8. Next Steps

For Additional Information Please contact Lauren Schumann, Senior Planner with the City of Chandler. Tel: 480-782-3156, email: lauren.schumann@chandleraz.gov.

Persons with a disability may request a reasonable accommodation such as a sign language interpreter by contact ing the City Clerk's office a 480-782-2181. Requests should be made as early as possible to allow time to arrange accommodation.

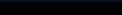




Community Meeting Presentation
April 28, 2021



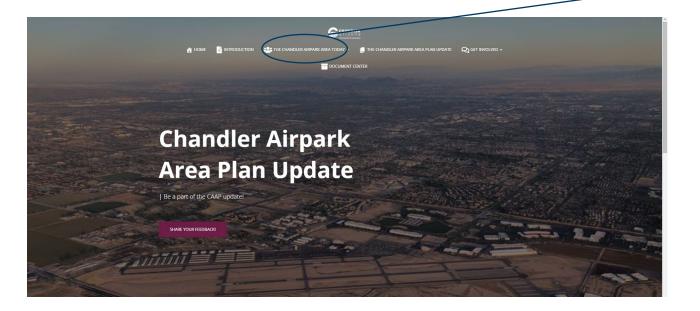








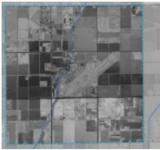
Project Website



Context

tox ated along the Loop-202 Freewoy, the Chardler Anjack Assa Composes Stra² of employment Increases packs, inclusived, commercial, weard, and residential, and is bounded by Arturna Assense (West), Gettert Haard (Farg) Ferris Whard (North), and Coultile Weal (Fargh).

As the city continues to grow and develop, 20% of the Citys remaining worst, another hard to white the Chardier Ampark. The reservable is the Chardier Ampark. The reservable is the decisions will quite employment growth the ought of the area. This plan will be critical in ensuring that faiture doorg and bed use on the form of the fatter doorg and bed use on the first white fatter doorg and bed use on the first white maintaining compatibility and supporting the high quality of the first community.



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2020 Aveial of Charoller Armark Are

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Land Use

and Ose affects the types of ewdopments, Tousing, and she that can occur and opport the needs of the opport the needs of the



Economy

prisaring that the types of jobslocated in the Chandler Ampart Area can withstand market trends and changes to the economy are critical as space to develop becames limited, it ear Africe.



Mobility

As the Chandler Ampark Area develops and propolation groemaning transportation capacity for all users and or to infrastructure needs are seen facilitated is important in providing mobility access. Lea More



Demographics

Chardlers population continues to grow and evolved support all types ages, income and households. Leven More.

ARIZONA AVE. MCQUEEN RD. COOPER RD. GILBERT RD.

PECOS RD.

Loop 202 Freeway

WILLIS RD.

ARMSTRONG WAY

GERMANN RD.

RYAN RD.

QUEEN CREEK RD.

APPLEBY RD.

OCOTILLO RD.



Areas of OpportunityTotal Vacant Land

TOTAL VACANT LAND

Undeveloped Land (991 Acres)

(3,051 Acres)

32% Undeveloped

ARIZONA AVE. MCQUEEN RD. COOPER RD. GILBERT RD.

PECOS RD.

Loop 202 Freeway

WILLIS RD.

ARMSTRONG WAY

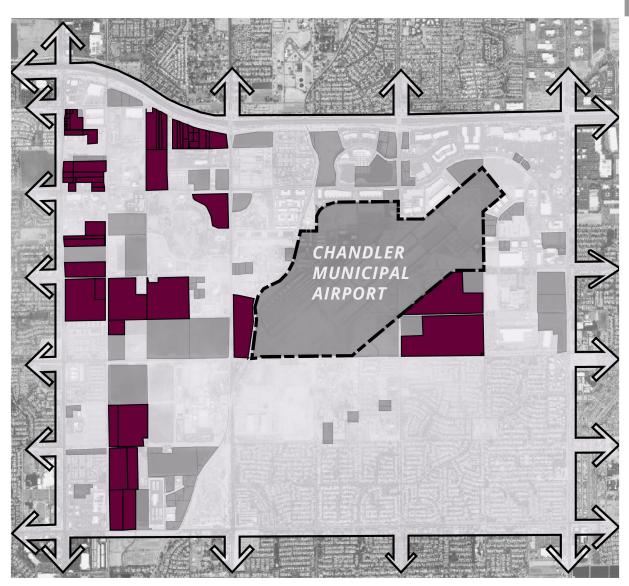
GERMANN RD.

RYAN RD.

QUEEN CREEK RD.

APPLEBY RD.

OCOTILLO RD.



Areas of Opportunity Remaining Uncommitted

UNCOMMITTED VACANT LAND

Available Land (470 Acres)

Unavailable Land (521 Acres)

CAAP Total Land (3,051 Acres)

15% Influence Parcels

ARIZONA AVE.

MCQUEEN RD.

COOPER RD.

GILBERT RD.

PECOS RD.

Loop 202 Freeway

WILLIS RD.

ARMSTRONG WAY

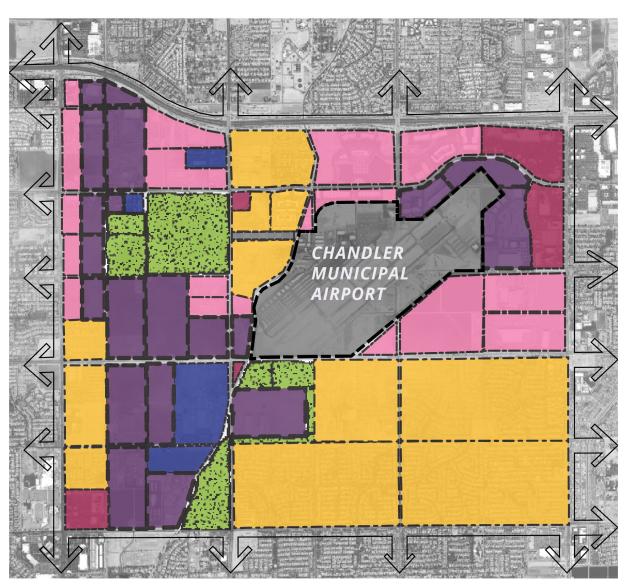
GERMANN RD.

RYAN RD.

QUEEN CREEK RD.

APPLEBY RD.

OCOTILLO RD.



Chandler Airpark Area: Draft Land Use Map

LEGEND



COMMERCIAL/ OFFICE



INNOVATION



LIGHT INDUSTRIAL



FABRICATION/ MANUFACTURING



RESIDENTIAL



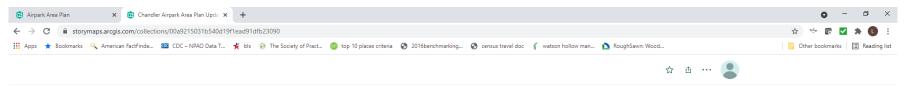
PARK



MUNICIPAL

Chandler Airpark Area Plan

Get started



- On-line
- Interactive
- Easily updated



Chandler Airpark Area Plan Land Use Policies

Authority

Guiding Principles

Plan Overview Map

Land Use Element

Economic Element

Transportation Element

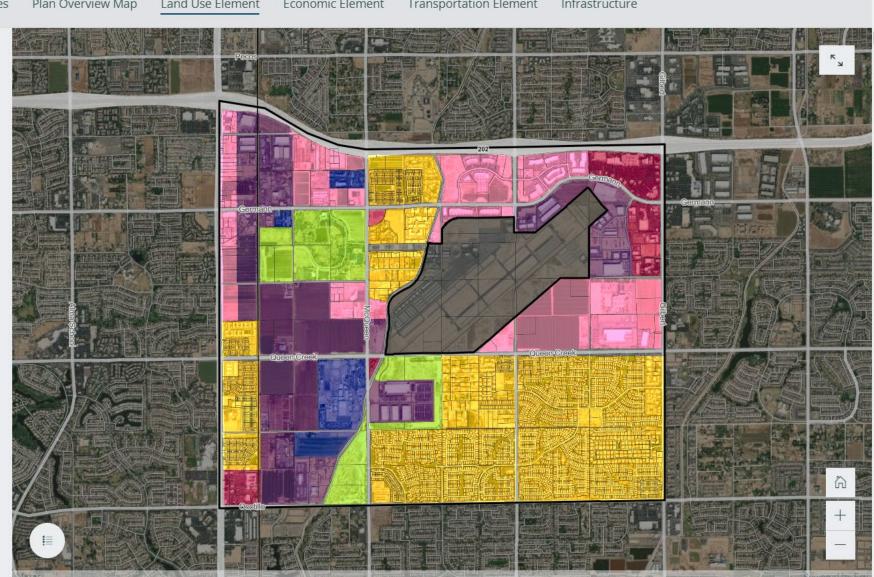
Infrastructure

Airpark Area Land Use Element

The Airpark Area Land Use Plan map identifies six types of land use districts appropriate to the Airpark Area:

- Residential District
- Innovation District
- Commercial-Office District
- Industrial District
- Civic District
- Park District

Scroll down to learn more about each land use category.



Chandler Airpark Area Plan Land Use Policies

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Land Use Element

Economic Element

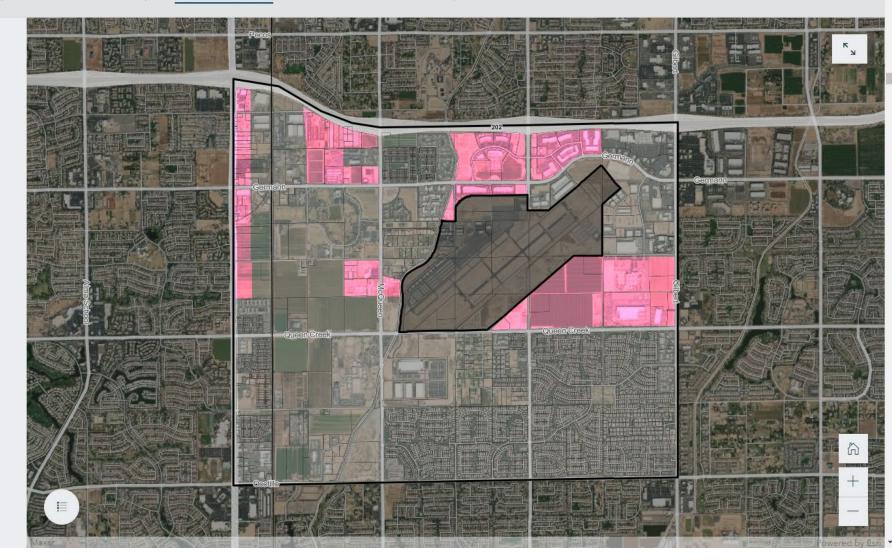
Transportation Element

Infrastructure

Innovation District Policies

Innovation District land uses may not be amended to any other land use except as noted below:

- Innovation District land uses may be amended to permit Commercial-Office development along S. Gilbert Road & Arizona Avenue and E. Germann Road west of S. McQueen Road.
- Innovation District land uses may be amended to Industrial District south of E.
 Germann Road west of S. McQueen Road.
- Prohibit the development of any residential uses (including live-work) within the Innovation District.



Chandler Airpark Area Plan Land Use Policies

Authority

Guiding Principles

Plan Overview Map

Land Use Element

Economic Element

Transportation Element

Infrastructure

Innovation District Goals & Strategies

Goal 2: Encourage high quality developments attractive to innovative economic sectors such as high-technology, aviation high-technology, research and development, & health care.

Strategy 2a: Support City activities to promote Airpark Area Innovation-designated land as Chandler's prime location for aviation-related technology, research and development, & mixed use



Chandler Airpark Area Plan Transportation Policies

Authority

Guiding Principles

Plan Overview Map

Land Use Element

Economic Element

Transportation Element

Infrastructure

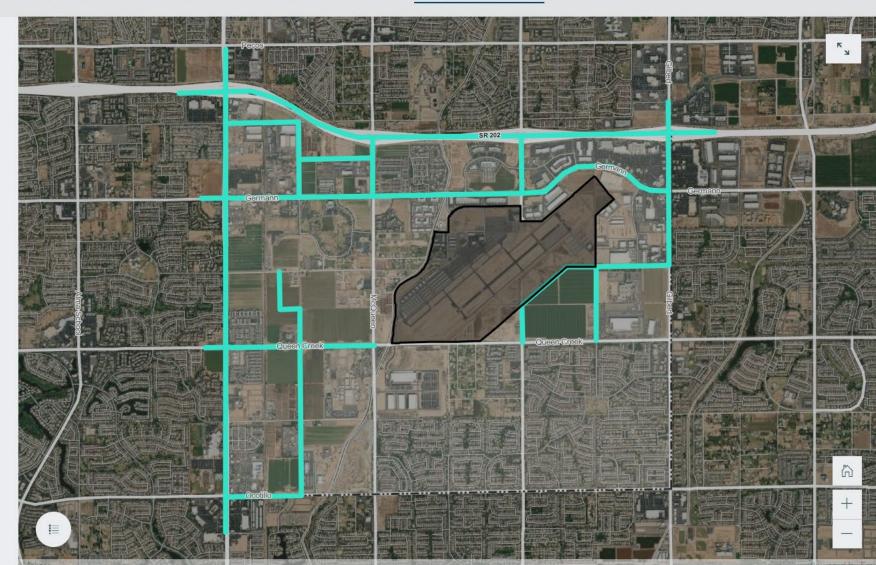
Transportation Element

Commerce Routes

Goal 10: Provide safe and efficient roadway facilities for the movement of freight to promote commerce in the Airpark Area.

Strategy 10a: Encourage freight vehicles to utilize the designated commerce routes (*see the Commerce Routes map*) through roadway design elements, signage, and outreach to the business community.

Strategy 10b: If freight vehicles frequently use routes other than designated commerce routes, develop a City ordinance requiring freight vehicles to use the designated commerce routes where feasible.



05 Strategy 10c: Use the City's industrial collector

Chandler Airpark Area Plan Transportation Policies

Authority

Guiding Principles

Plan Overview Map

Land Use Element

Economic Element

Transportation Element

Infrastructure

Transportation Element

Bicycle & Pedestrian Facilities

Goal 12: Provide safe and efficient bicycle and pedestrian facilities to promote non-vehicular travel.

Strategy 12a: Install and maintain landscaping along designated landscape corridors and trails to provide shade and an improved aesthetic experience.

Strategy 12b: Provide enhanced bicycle & pedestrian crossings & amenities at designated gateways (see the Landscape Corridors & Gateways map).

Strategy 12c: Develop a shared-use path/trail



Design Guidelines

Design Examples

Design Example Site 1: Innovat...

Design Example Site 2: Innovat...

Design Example Site 3: Innovat...

Example Site 1 Location:



Catalytic Sites

Example Site Plan

- 1. Buildings organized around outdoor communal spaces
- 2. Loading areas placed behind the building
- 3. On-site renewable energy generation contributes to sustainable building practices
- 4. Landscape buffer reduces visual impact of parking field
- 5. Clear and efficient site access & circulation
- 6. Buildings relate to each other in campus-like setting



Design Guideline

Design Examples

Design Example Site 1: Innovat...

Design Example Site 2: Innovat...

Design Example Site 3: Innovat...

Design Example Site 1: Innovation District

VIEW 1

- Building corners and primary entrances are accentuated through distinctive or strong massing
- 2. Landscaping at entries
- 3. Rich, coordinated pallete of planting materials
- 4. Buildings frame outdoor spaces for employees
- 5. Light colored materials reduce heat absorption



Design Guideline

Design Examples

Design Example Site 1: Innovat...

Design Example Site 2: Innovat...

Design Example Site 3: Innovat...

VIEW 3

- 1. Solar panels shade parking lots
- 2. Canopies at key building corners provide architectural interest and shade
- 3. Changes in wall planes and material create shadow and articulation
- 4. Readily identifiable building entrances
- 5. Pedestrian connection between sidewalks and outdoor space



Design Guideline:

Design Examples

Design Example Site 1: Innovat...

Design Example Site 2: Innovat...

Design Example Site 3: Innovat...

VIEW 4

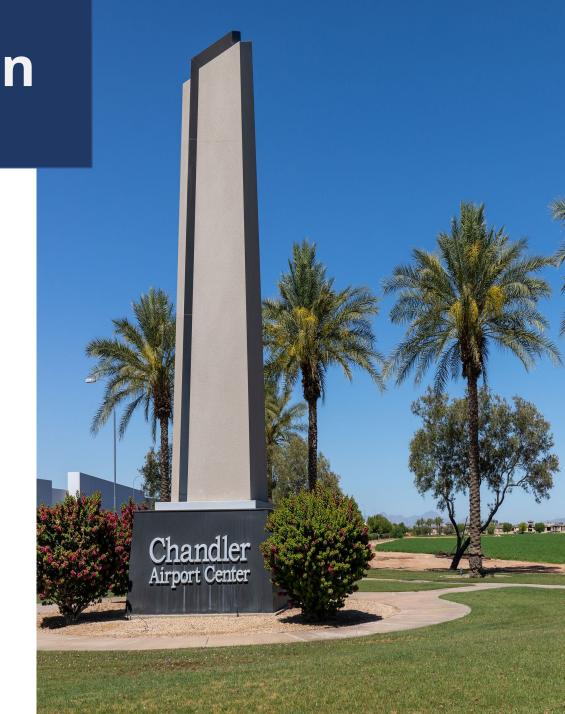
- Building façade broken down by smaller components and relief elements
- 2. Colors can be used as an accent within the overall building color scheme
- 3. Rooflines are varied by incorporating pitched elements
- 4. Solar array on rooftop contribute to sustainable building practices
- 5. Architecturally integrated screening of service areas



Airport Conflicts Evaluation

Airport Commission reviews proposed land changes for conflicts with the current and future operations of the airport

If a conflict exists, a statement indicating the issue and recommended corrective action on how to mitigate such conflict



Airport Conflicts Evaluation

Current Evaluation

- -CAAP Area Plan Amendments
- Rezoning

Proposed Evaluation

- -CAAP Area Plan Amendments
- Rezoning
- Preliminary Development Plan



Airport Conflicts Evaluation Proposed

Area Plan Amendments & Rezonings Degree of Severity (1 to 3)

- 1- No Conflict
- 2- Potential Conflict
- 3- High degree of incompatible land use

Preliminary Development Plan

- Building Height/Proximity
- Material Used
- Any other features affecting airport operations



Next Steps





