

WHERE WE ARE IN THE PROCESS...



July 1, 2024

Direction was given to build a parking structure in the Northeast Quadrant of Old Town

City Council
also directed
staff to
proceed with
the addition of
two levels to
the Brown
Avenue parking
structure.

March 4, 2025

City Council approves contract for Design and Preconstruction Spring –Fall 2025

Investigative Site Work

Design Work

Public Engagement Winter 2025/2026

30 Percent Design

Design Review Board

Final Design

| Spring & Summer 2026

*Tentative Project Schedule

Produce Construction Documents

GMP #1 to City
Council

Preorder of Construction Materials

GMP #2 to City Council Fall 2026 – Fall 2027

Construction



SITE OVERVIEW



NEIGHBORHOOD CONTEXT



EXISTING SITE CONDITIONS

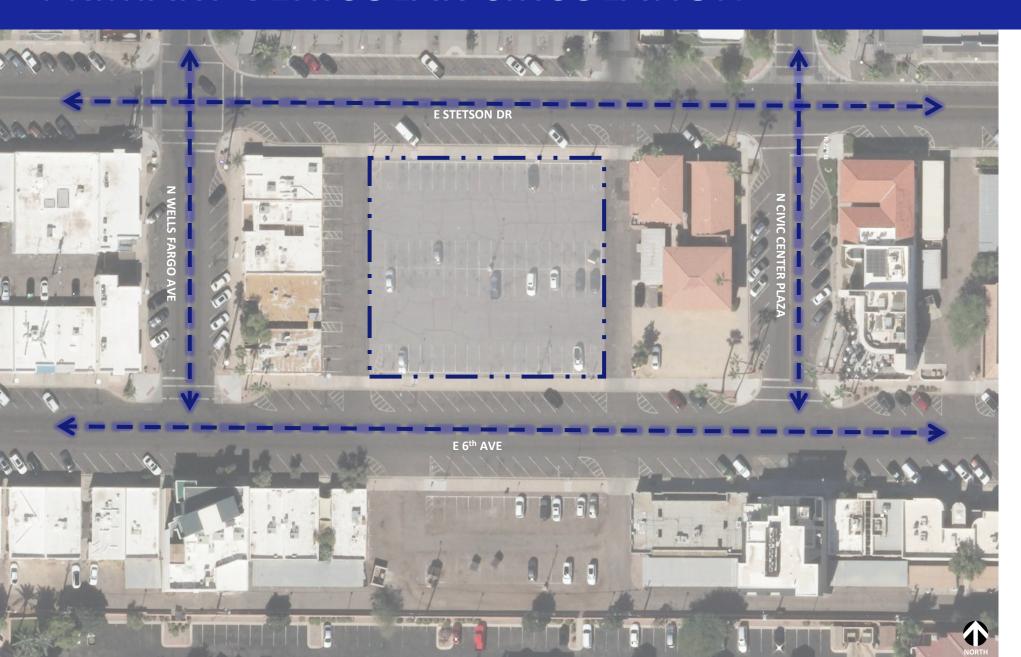








PRIMARY VEHICULAR CIRCULATION



SCOTTSDALE NEQ GARAGE:

Primary vehicular circulation follows Stetson Drive to the North. 6th Avenue to the south, Wells Fargo to the west, and Civic Center to the East.

ALLEY CIRCULATION



SCOTTSDALE NEQ GARAGE:

There is secondary access on two sides of the project site. An alley on the west side of the parcel and one on the east side the parcel.

PEDESTRIAN CIRCULATION



SCOTTSDALE NEQ GARAGE:

TRAFFIC OBSERVATIONS

Saturday traffic during peak hours observed at **9:00pm** and **1:45am**

- Significant pedestrian crossings along Stetson
- Significant pedestrian crossings at the East Alleyway west of Civic Center Plaza
- Most vehicular traffic along Stetson
- Pedestrian circulation is an important consideration

HOW WE GOT HERE...



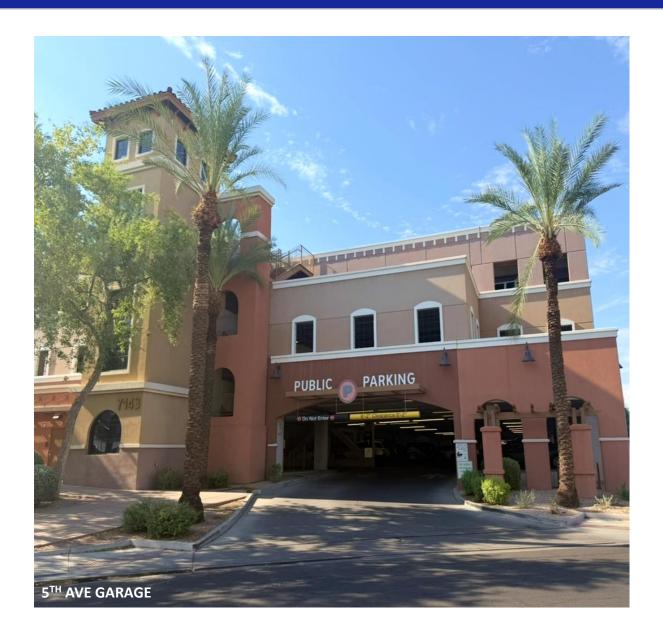


CLOSING 6TH CONCEPT2 TIER PARKING STRUCTURE



NORTH PARCEL CONCEPT 4 TIER PARKING STRUCTURE

OLD TOWN GARAGE PRECEDENTS





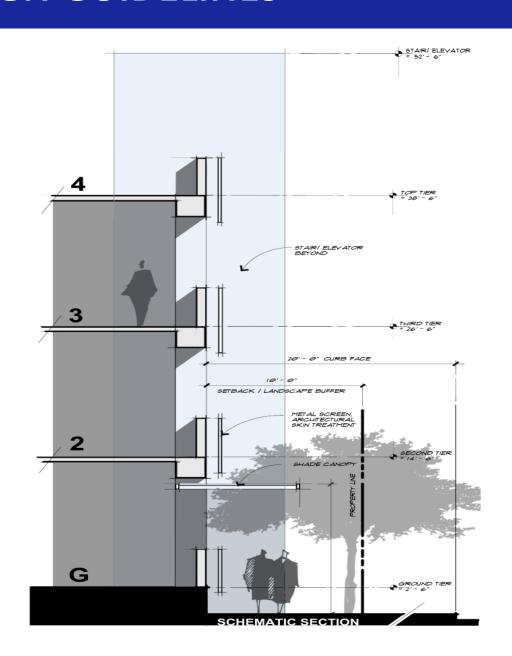


IMPLEMENTATION OF DESIGN GUIDELINES

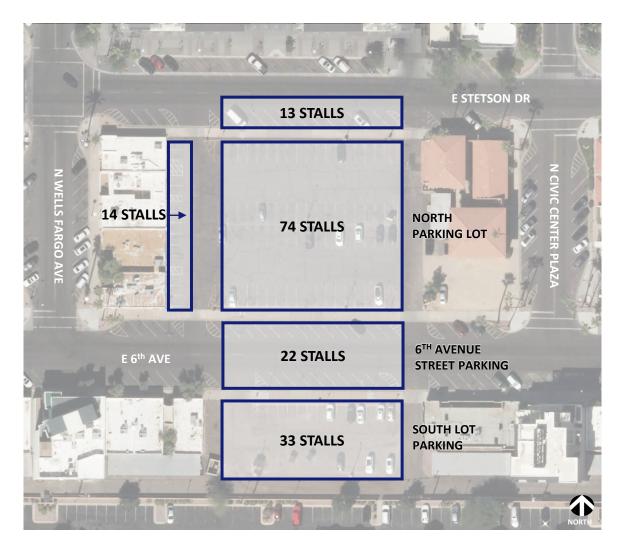
SCHEMATIC SECTION OF FUTURE PARKING STRUCTURE

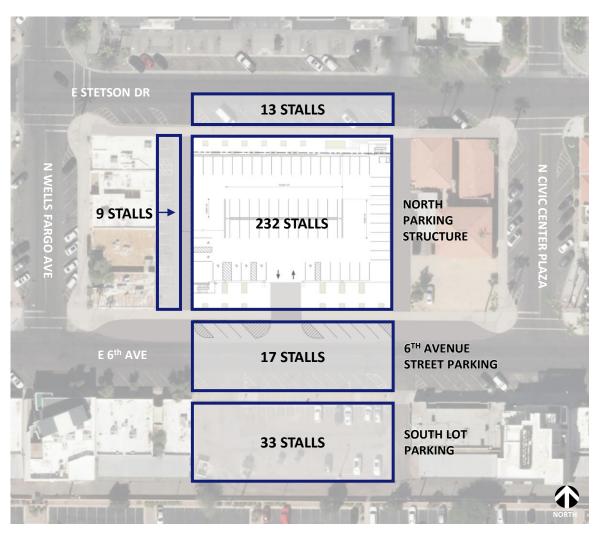
The design of parking facilities need to fit within the surrounding context and minimizes the impacts on neighboring properties:

- ✓ Incorporating Setbacks
- ☑ Human-Scale Environment



EXISITING AND NEW PARKING COUNT COMPARISON





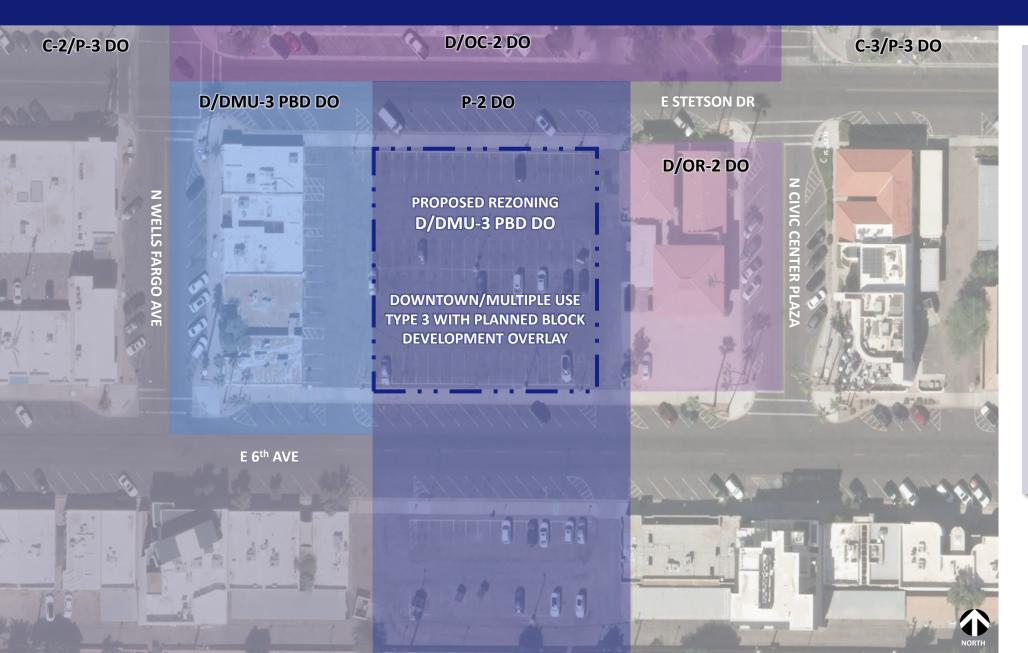
EXISTING CONDITIONS
TOTAL PARKING COUNT = 156 STALLS

PROPOSED CONDITIONS

TOTAL PARKING COUNT= 304 STALLS

INCREASE OF 148 STALLS

SITE ZONING CONDITIONS



SCOTTSDALE NEQ GARAGE:

CURRENT ZONING

Max Building Height = 36 FT

Street Setback = 20 FT

(From Curb Line)

Alley Setback = 0 FT

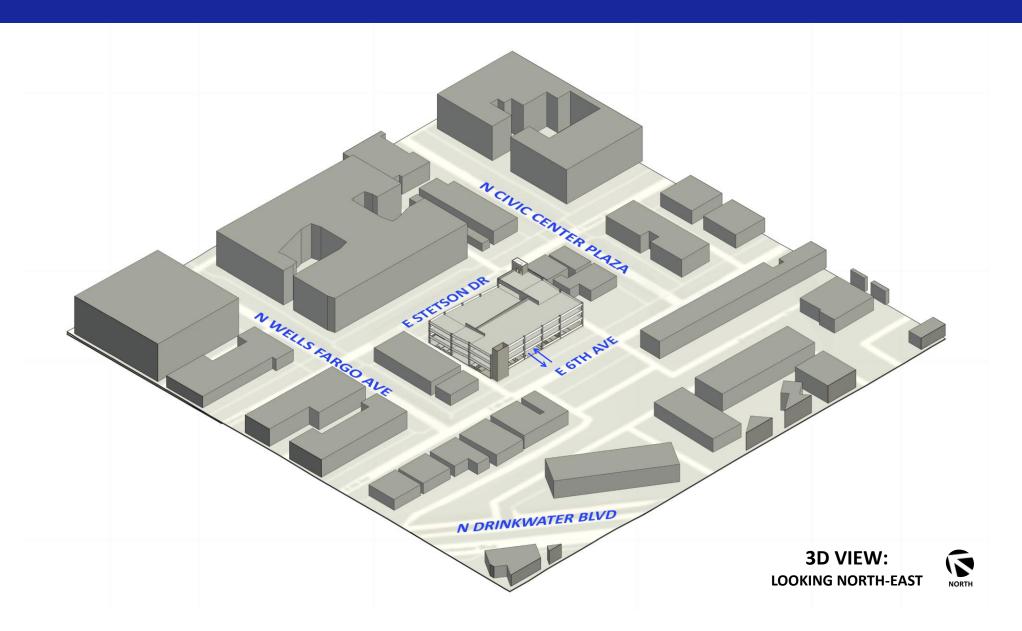
PROPOSED REZONING:

Building Height Increase

Flexible Street Setback

No Alley Setbacks

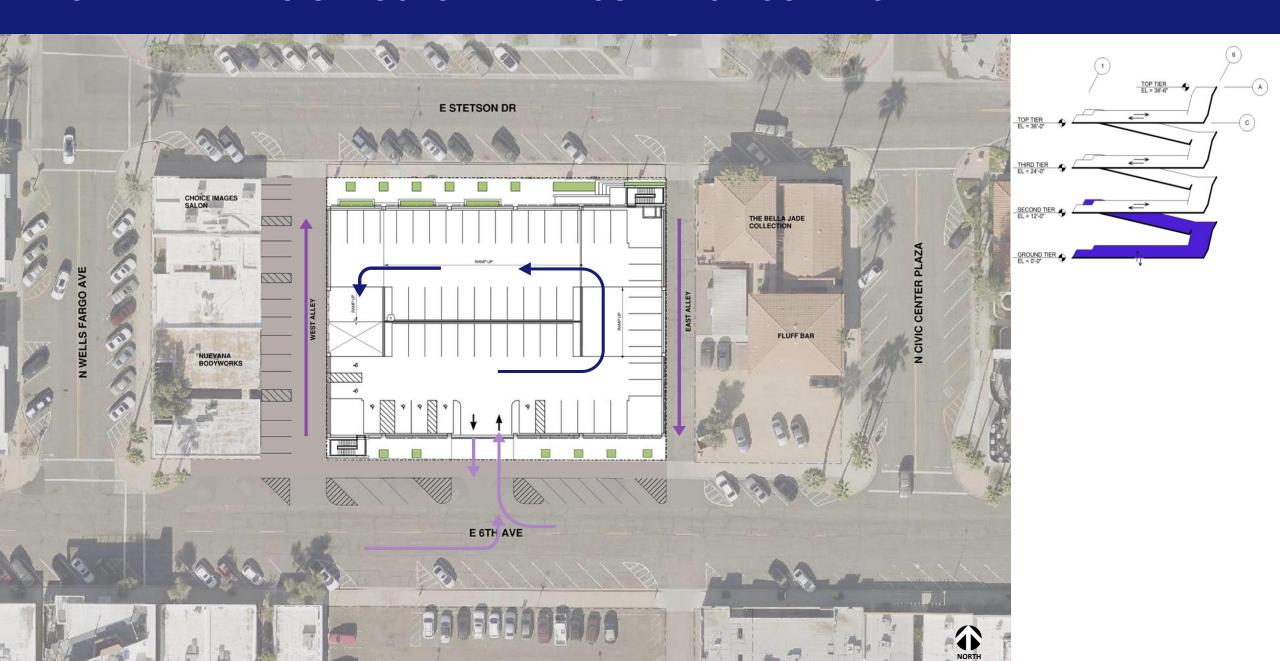
SITE MASSING



NORTH PARKING STRUCTURE: GROUND FLOOR



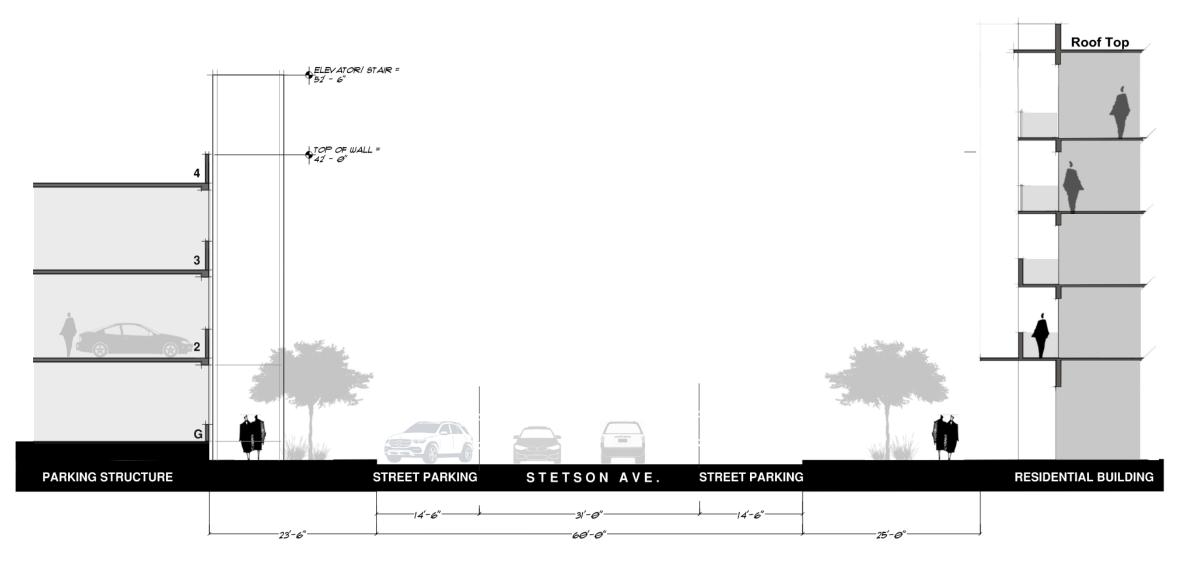
NORTH PARKING STRUCTURE: VEHICULAR CIRCULATION



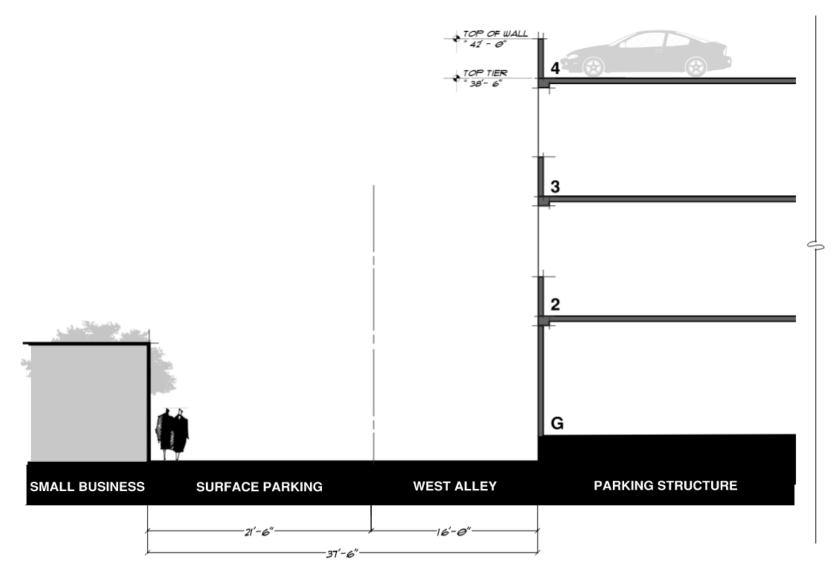
NORTH PARKING STRUCTURE: PEDESTRIAN CIRCULATION



SCHEMATIC SITE SECTION STETSON DR

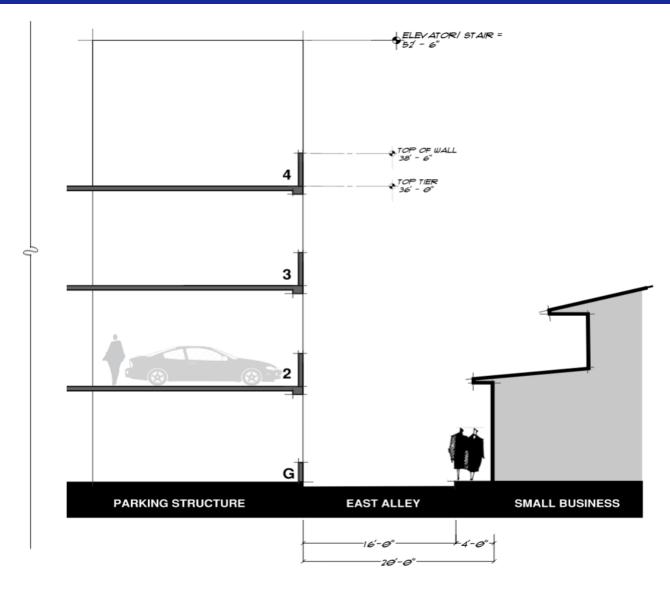


SCHEMATIC SITE SECTION THROUGH WEST ALLEY



SECTION CUT VIEWING NORTH

SCHEMATIC SITE SECTION THROUGH EAST ALLEY



SECTION CUT VIEWING NORTH

EXTERIOR FACADE DESIGN REFERENCE











DESIGN REFERENCES









IMPLEMENTATION OF DESIGN GUIDELINES

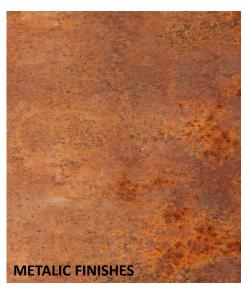
CONCEPTUAL MATERIAL PALETTE AND FINISHES

The design of parking facilities need to fit within the surrounding context and minimizes the impacts on neighboring properties

- Protect Unique Character
- ☐ High-Quality, Durable Materials
- Muted Desert Tones

 Including Accent Colors to Contrast
- ☐ Rustic Characteristics





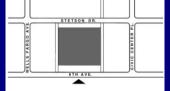




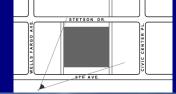




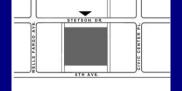




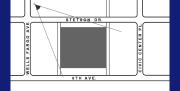














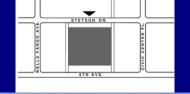






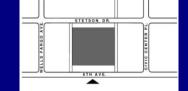


COPPER SCHEME

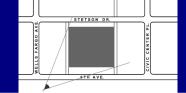




VIEW FROM STETSON DR.

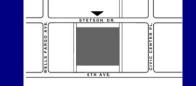








VIEW FROM 6TH AVENUE TOWARD THE NORTHEAST





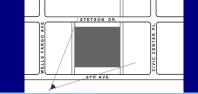
VIEW FROM STETSON DR.





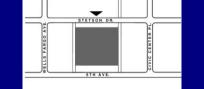








DESIGN OPTION 2 – APERTURE



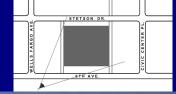


VIEW FROM STETSON DR.





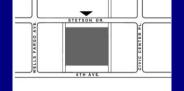
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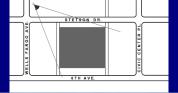
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COPPER SCHEME

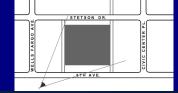








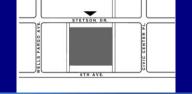
COPPER SCHEME





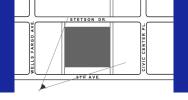
VIEW FROM 6TH AVENUE, TOWARD THE NORTHWEST

COPPER SCHEME





OPTIONS COMPARISION FROM 6TH AVENUE







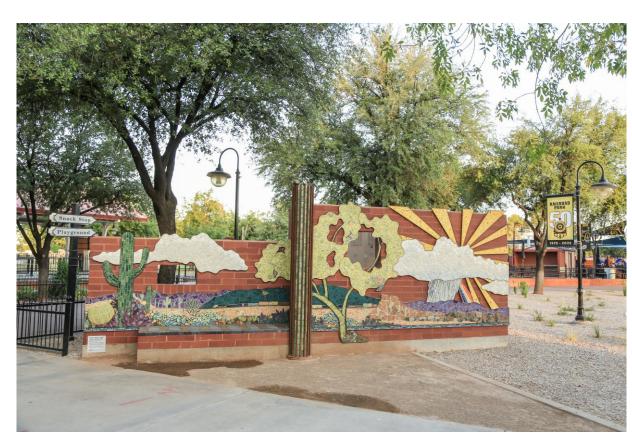


Public Art in Scottsdale





Public Art in Scottsdale





New Public Art

Process: We will follow our typical public art process for permanent projects:

- Open Call for Artists (RFQ)
- Selection Panel Community Representatives, Public Art Professionals, Artist, Advisory Members from Project Team
- Scottsdale Public Art Advisory Board will approve the Artist Finalist
- Artist will work alongside design team to ensure that the artwork concept aligns with the preferred aesthetic and materials of the parking structure
- Funding for the project is provided by the Percent for Art Ordinance

Next Steps: Begin artist selection process, with the call for artists (RFQ) going live this winter

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