Revised: 12/3/2025

### **Council Hearing**



#### **Presented By:**

Salt River Pima-Maricopa Indian Community Engineering & Construction Services Marrietta Naranjo, Right-of-Way Agent 480-362-6384 (Office) ◆ 602-623-6097 (Cell) Marrietta.Naranjo@srpmic-nsn.gov

## Project Team

### Engineering & Construction Services Department



Aaronn Mattingly Division Manager

Adrianne Smith ROW Section Supervisor

Marrietta Naranjo ROW Agent

• Tina Sotero Senior Construction Manager

#### Office of General Counsel

Niccole King Assistant General Counsel

Simon Goldenberg Assistant General Counsel

# Why This Public Hearing?

- Act of February 5, 1948 (62 Stat. 17, 25 U.S.C. 323-328)
- 25 CFR Part 169 (Rights of Way Over Indian Land)
- SRO, Chap. 17, Article I, Sect. 17-5 (Council Authority...development)
  - Based on Recommendation from Land Board
  - Conduct Hearing Prior to Final Decision
- SRO, Chap. 17-7, Article I, Sect. 17-7 (Land Management Board)
  - Stewards of Allotted Lands, Public Lands, and Resources
  - Conducts public hearings for interests w/in ½-mile radius of project
  - Provides recommendations to Council
- SRO, Chap. 17, Article 1, Sect. 17-11 (Grants of Right-of-Way)
  - Compatible with General Plan and Zoning Ordinances
  - Will not adversely effect adjoining landowners
  - Approved by landowners

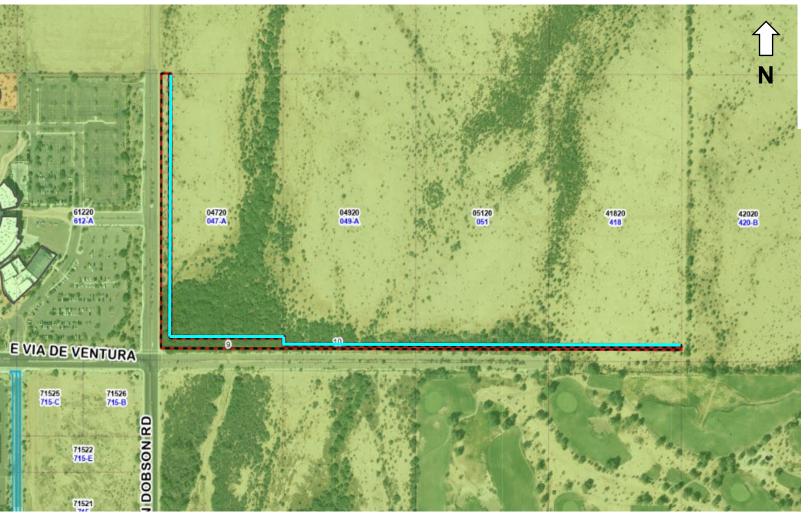
# Background

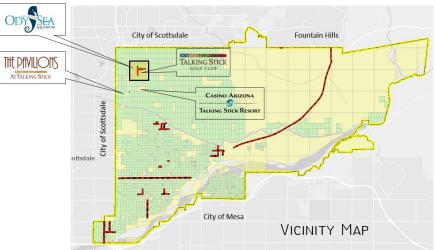
- The Via de Ventura Flood Mitigation Project is a result of a Master Drainage Study that was completed in January 2022.
- Ponding from rainstorms and monsoon events occurs northeast of the Via de Ventura and Dobson intersection. There are currently two large box culverts that allow storm water flow to cross Via de Ventura directing storm water flow southwest towards storm drain inlets along Dobson Road. The existing natural washes are not efficient enough to handle the flows going through, therefore resulting in flooding across Dobson Road and resulting in excess water flows through Talking Stick Golf Course area.
- The proposed drainage project will construct an open channel adjacent to the north side of Via de Ventura and north along the east side of Dobson Road. The channel will capture and divert stormwater flow into the existing Dobson Road storm drain via new inlet locations.
- A new drainage easement and two-year temporary construction easement are required for this project.

### **Key Concepts:**

- Conveyance of certain property rights, <u>but not ownership</u> of tract.
- ROW Duration All of our road & utility corridors have <u>Indefinite Terms</u>
- Compensation Community is offering a one-time, lump-sum payment

# Project Location Map





#### Legend

New ROW Drainage EasementsNew Temporary Construction Easement

- Allotments



### Ariel Photograph - Talking Stick North Boundary



### Historical Storm Water Flow





Flooding Talking Stick
Golf Course



### Half Mile Radius Map

			3 # @		M J							Hal	f-Mile	Radius
40520	40620	40820	40920	26720	13420	39620	3972	0 39820		69320	69520	69820	69720	36720
04020 040	406 40720 407	408 18420 184	409-A 18320 183	18720 187	134 18820 188	396 39120 391	397 39220 392	398 39320 393	39420 394-A	39520 395	695-A 31520 315	698 A 25920 259	56220 562	367 03720 037-A
59220 592-A	Proje 59320 593	ct/ 18120 181	18220	18520 185	18620 186	69120 691	69220 692	18020 180	55620 556-A	55720 557	55820 558	30620 306-A	30720 307-A	03520 035-A
59420 594	59520 595-A	68820 688	68720 687-B	61320 613-A	61220 612-A	04720 047-A	04920 049-A	05120 051	41820 418	42020 420-B	41920 419	30420 304	30520 305	53521 535-B 53522 535-A
07520 075 8	07720 077-B	07621 076-C 07622 076-E 07623 076-F 07624 076-D	45320 453-A		71521 71521 71521 715 71523 715-F 71524 715-D		04820 048	05020 050	05220 052	61420 614-A	61520 615	61820 618-A		70121 701 70020 700
100231002 100-C100- 09921 099-A 100221002 100-D100-	B 101-A	15 OHOS	07321 073-A	71420 714-A	71320 g 713-B g 713-B g		47720 477-C	47820 478	47920 479	48020 480	48120 481	48220 482-B	61620 616	

58420 584-B 32820 328-A

Allotm	ents
04620	42020
04720	45320
04820	47620
04920	47720
05020	47820
05120	47920
05220	48020
07321	48120
07621	48220
07622	55620
07623	55720
07624	55820
18020	61220
18120	61320
18220	61420
18320	61520
18420	61620
18520	61820
18620	68720
18720	68820
18820	69120
30420	69220
30520	71320
30620	71420
30720	71521
39120	71522
39220	71523
39320	71524
39420	71525
39520	71526
41820	71620
41920	

Lease Number	Lease					
B-040	Pima Freeway Commerce Center, LLC					
B-025	Pima Freeway Commerce Center IV, LLC					
B-779	Paradise Gateway, LLC					
B-799	Northern Gateway, LLC					
B-707	Calendar Stick Business Park, LLC					
B-250	Salt River Pima-Maricopa Indian Community					
B-704	Apex Park at Pima, LLC					
B-789	MARA, LLC					
8-191	Salt River Community Golf Enterprises					

67520 67620

676

28120 281-A 58220 582 58320

Part of R/W Project
04720
04920
05120
41820

67120

67220 672-A 68020

64520 03020 645-B 030

Other Interest								
ADOT								
BIA								
Saddleback Communications								
SRP								
SRPMIC								

# **Project Details**

### Parcel Information:

- Four (4) allotments, no tribal tracts
- 86 landowners
  - 19 landowners are deceased not probated
  - Some landowners "own interest" in more than one of the four tracts

#### Other Encumbrances:

- SRPMIC Road & Utility Easement Dobson Rd.
- SRPMIC Road & Utility Easement Via De Ventura

### Land Use (future) / Zoning (current):

- Land Use, Open Space
- Area is zoned, Agricultural/Residential

### Appraisal:

- Appraisal No. H55-615-24-08, ATI Appraisal Technology on 5/17/2024
- Approved for use by the BIA Appraisal and Valuation Services Office on 8/6/2024.

## Landowner Consent Summary

<b>BIA Tract</b>	SRAL	Legal Description	Whole Acres				Landowner Consents		Owners	Remarks
47-A	04720	Sec 32 T3N R5E	17.56	1.75	0.41	18.5179%	54.0327%	72.5506%	67(70)	Life Tenants
49-A	04920	Sec 32 T3N R5E	19.14	0.18	0.16	18.5179%	54.0327%	72.5506%	67(70)	Life Tenants
51	05120	Sec 32 T3N R5E	19.14	0.18	0.15	26.1905%	69.0476%	95.2381%	11	
418	41820	Sec 32 T3N R5E	19.17	0.18	0.15	33.7963%	56.4506%	90.2469%	16	

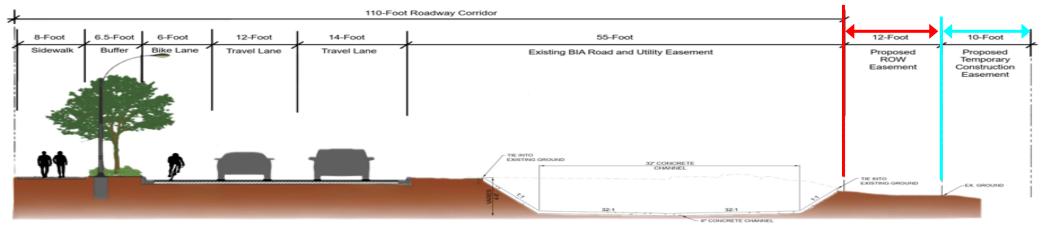
- There are 86 landowners total; 19 "deceased not probated" undivided interest
- We need >50.01% consent from each allotment.

After we have LMB Recommendation and Council Resolution, staff will ask the Superintendent to consent on behalf of "deceased-not-probated" and "whereabouts unknown" with payment of ROW market value compensation to those owners.

### Drainage Ditch Cross-Section - Via De Ventura

(view looking west)

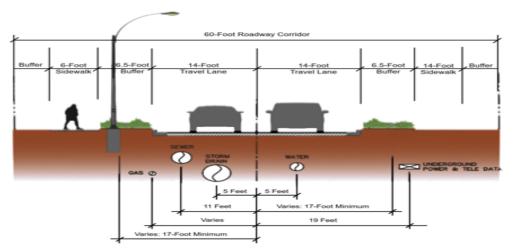
#### FIGURE 34. URBAN MINOR ARTERIAL, 110 - FOOT RIGHT-OF-WAY



VIA DE VENTURA, FACING WEST

DETAIL B: VIA DE VENTURA CONCRETE CHANNEL TYPICAL CROSS SECTION STA. VIA DE VENTURA 27+51.03 TO 47+08.85

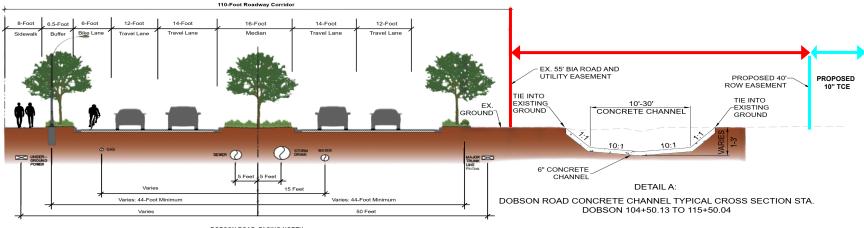
#### FIGURE 30. URBAN LOCAL ROAD-COMMERCIAL 60 - FOOT RIGHT-OF-WAY



## Drainage Ditch Cross-Section - Dobson Road

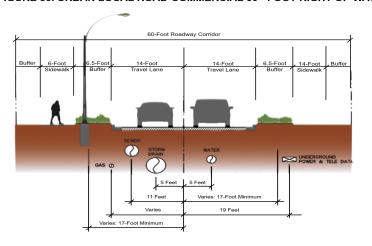
(view looking north)

#### FIGURE 34. URBAN MINOR ARTERIAL, 110 - FOOT RIGHT-OF-WAY



DOBSON ROAD, FACING NORTH

#### FIGURE 30. URBAN LOCAL ROAD-COMMERCIAL 60 - FOOT RIGHT-OF-WAY



# Photographs

New ROW Drainage Easements

New Temporary Construction Easement

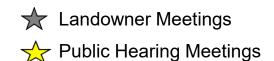


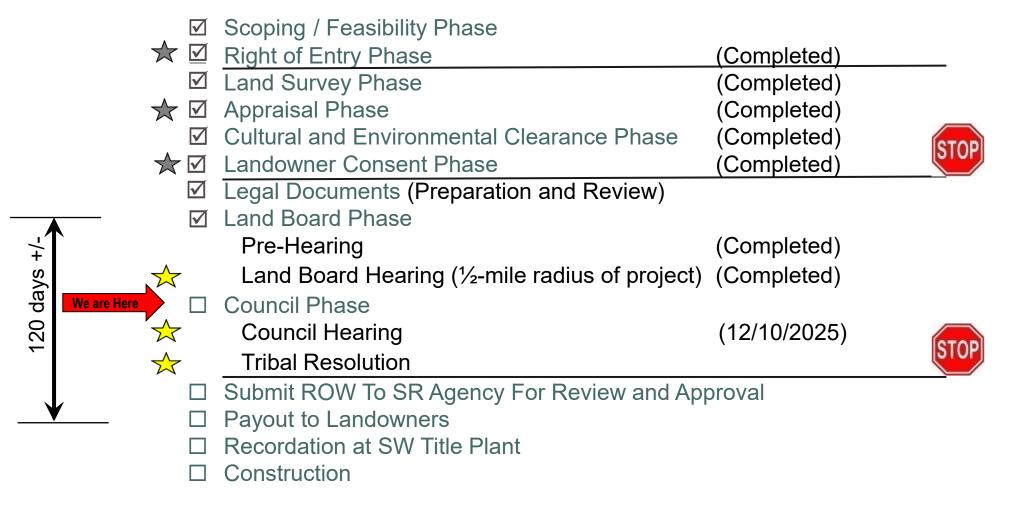






# Rights-of-Way Process





### Public Comments

Community members and other interested parties are highly encouraged to submit comments by December 17, 2025 by 5:00PM.

Your comments and questions are welcomed and important for Council.

SRPMIC Website: https://www.sprmic-nsn.gov/government /1879-phc/

Phone/Text: 623-282-5757

Email: Public\_Hearing\_Comments@srpmic-nsn.gov

• US Mail: CDD, ATTN: Public Comments, 10005 E Osborn Rd, 85256

Scan Code:



#### **Next:**

• Council Hearing: 12/10/2025

• Council Resolution: 12/17/2025 (Tentative)

BIA approval (60-days, typically)

Questions

Comments

## Ordinances and Guidelines

The Salt River Pima-Maricopa Indian community adheres to the following storm water and drainage guidelines.



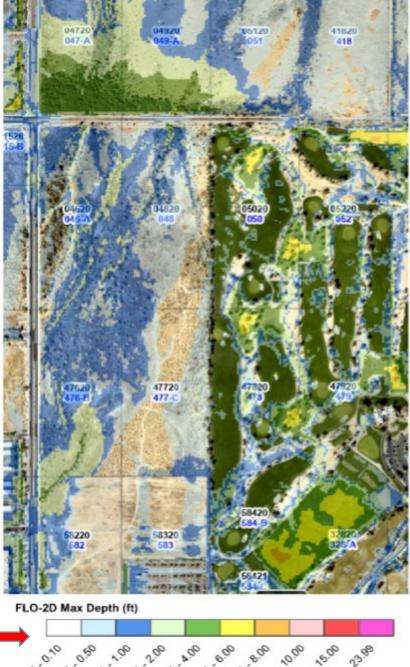
SRPMIC's Salt River Ordinance, Chapter 17.5 – Flood and Drainage



Maricopa County Flood Control District (MCFCD) Drainage Regulations and Design manuals (Hydrology, Hydraulics, and Erosion Control).



### Historical Stormwater Flow



**Average** Footages

