

Public Meeting Summary Report

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Introduction

The Kuban Neighborhoods Public Meeting was held Wednesday, November 14, 2018 at the Jack L. Kuban Elementary School Multipurpose Room located at 3201 W Sherman St. in Phoenix. The open house format meeting was held from 6:00 p.m. to 8:00 p.m. Members of WSP and City of Phoenix staff assisted two attendees from the community with learning about the mobility study and providing input using a variety of printed materials, including:

- 1. Surveys Spanish and English
- 2. Fact sheets Spanish and English
- 3. Comment cards
- 4. Display boards
- 5. A roll plot showing examples of potential improvements

WHAT IS A...



1- "What is a..." Improvement Example Roll Plot

In addition, a laptop was available for attendees to provide input using the online survey and mapping tool.

Key Comments from Participants

Participant comments were obtained verbally and on a printed survey. At the end of this summary, printed comments are attached for reference.

The following bulleted list summarizes comments made verbally by meeting attendees to members of the Project Team at the meeting.

- One meeting attendee has lived in the neighborhood since the 1980's. She
 moved into the home of her husband. He was raised in the same home. She
 stated the area doesn't have a high residential population so she stated she
 thought that many of the suggested improvements wouldn't be used by many
 people. She noted that for any notable benefit to be gained from improvements to
 bicycle and pedestrian infrastructure, a significant land-use overhaul would have
 to be implemented simultaneously.
- One meeting attendee lives and works within the area. He did not have verbal comments to share but filled out the printed survey.

The following table summarizes the single printed survey response obtained at the public meeting.

Question 1 response: Cross Streets

1. No response

Question 2 response: How important are the destinations? (1 most important, 5 least important)

Sidewalks: 1 Trees/Shade: 3 ADA Curb Ramps: 1 Street Lights: 1

Bicycle Facilities: No response Connections to Bus Stops: 2

Traffic Calming: 1

Crossing: 1

Question 3 response: How often do you go to destinations? (1 most often, 5 least often)

No response

Questions 4 through 7 responses: How safe do you feel when you...? (1 not safe, 10 very safe)

Ride a bicycle: 1

Walk: 4

Ride light rail: 5

Drive: 6

Question 8 responses: Where do you walk, bike, ride transit?

Walking

No response

Bicycling

Bicycling marked as a mode, but no specific location(s) indicated

Riding Transit

No response

Question 9 response: Where would you walk/bike/use transit but currently cannot?

No response

Question 10: Reasons that respondents can't get to destinations.

NOT enough bike lanes: marked with a tick mark

It is difficult for me to cross busy intersections: marked with a tick mark

NOT enough safe places to cross the street between intersections: marked with a tick

mark

NOT enough street lighting (it is too dark): marked with a tick mark

Drivers do NOT obey traffic laws: marked with a tick mark

Vehicles drive too fast: marked with a tick mark

Question 11: Shared observations

No response

Photographs



Doorhanger Notice

PUBLIC INPUT OPPORTUNITIES

PUBLIC MEETING

We welcome you to attend this meeting to learn more about this study and share your input.

Date: Wednesday, Nov. 14, 2018

Time: 6-8p.m.

Mail your completed survey by Nov. 16, 2018

Location: Jack L. Kuban Elementary School-cafeteria

3201 W. Sherman St.

TAKE OUR SURVEY(S)

Complete the brief survey listed below and send it back to us or take the full survey online. Also online is a survey that features an interactive map, which allows you to pin-point exact locations where you would like to see specific improvements in the neighborhood. Online surveys are at Phoenix.Gov/Streets/Mobility-Studies-Surveys. Please note survey deadlines.

Kuban Park Neighborhoods Study Study Area Boundaries: Lincoln Street / Durango Street 29th Avenue / 35th Avenue



A MOBILITY IMPROVEMENT PROJECT

Help Improve Transportation Mobility in Your Neighborhood

As part of the voter-approved Transportation 2050 (T2050) plan, the Street Transportation Department is seeking your input on transportation mobility needs and opportunities to improve neighborhood connectivity and access to major transportation and transit corridors.

The T2050 Mobility Improvements Program was established to improve neighborhood mobility through the construction of new sidewalks and provision of new bicycle facilities. The program is also aimed at increasing Americans with Disabilities Act accessibility on roadways to improve safety and connectivity for all roadway users.

Mobility projects that result from this program will focus on all types of streets to provide safe and convenient ways for people to walk and bike to and from important destinations such as schools, markets, parks, employment and entertainment centers and public transit.

For more information visit the program webpage at Phoenix.Gov/T2050/Mobility-Improvements-Program.

Questions / Comments

Brian Fellows, Mobility Planner Phone: 602-534-2163 Email: t2050mobility@phoenix.gov

To request a reasonable accommodation be made available at this meeting or for this publication to be made available in an alternate format, please contact the Street Transportation Department at 602–262–6284 or 7–1–1 (TTV).

Para solicitar que se haga disponible un ajuste razonable en esta reunión o para que esta publicación esté disponible en un formato alternativo, comuníquese con el Departamento de Transporte de la Calle al 602-262-6284 o al 7-l-1 (TTY).

Fact Sheet - English and Spanish



PROJECT FACT SHEET











KUBAN PARK

PROJECT DESCRIPTION

The Kuban Park Neighborhoods Mobility Area is very similar in character to its neighbor to the west, "Durango Curve Neighborhoods," with the majority of the properties being commercial and truck/ distribution. Jack L. Kuban Elementary School is the area's only school. Kuban Park is the only park in the area, and there are no other community services or health/care facilities.

Mobility Project Schedule



SPRING/ SUMMER 2018 Draft

Proposed Conditions

Report

Public Meeting

FALL

2018

Complete Proposed Conditions Report

WINTER 2018-2019

Conclude Study / Final Report

KEY DESTINATIONS

- · Phoenix Rescue Mission

PHOENIX TRANSPORTATION 2050

Phoenix Transportation 2050 (T2050) dramatically expands investment in Phoenix for bus service, light rail construction and street improvements. The plan will significantly upgrade the city's aging 5,000-mile street network and have a citywide impact on street needs providing new pavement, increasing maintenance on existing streets, and adding bike lanes, sidewalks and ADA accessible/compliant upgrades.

Mobility Projects Program

While a portion of the new sidewalk and bicycle facilities commitments will be achieved through the pavement maintenance program and the new and expanded major streets program, the Mobility Improvements Program has allocated 15% of the

Street Transportation Department's T2050 funds. This allocation will be utilized to meet the T2050 commitments to install 135 miles of new sidewalks and 1,080 miles of new bike lanes by 2050.

Mobility Projects Purpose

The objective is to scope and prioritize sidewalk, bike facility, mid-block crossings, and other improvements that will improve walking and biking to key destinations within and adjacent to the study area. Upon completion of the study, identified and prioritized mobility projects will be considered for inclusion in a 5-Year T2050 Mobility program of projects for design and construction.

Ultimately, the goal of the various mobility studies is to develop and recommend mobility solutions that will improve the safety, accessibility, and multimodal connectivity for all users, regardless of age or ability, to places of employment, schools, markets, and recreational opportunities.









DESIGN CONSTRUCTION COMPLETION

PROJECT CONTACT INFORMATION



Brian Fellows, Project Manager (602) 534-2163 T2050mobility@phoenix.gov



phoenix.gov/streets/mobility/kuban

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DESCRIPCIÓN DEL PROYECTO

La zona de movilidad de los vecindarios del parque Kuban tiene carácter muy similar a su vecino al oeste, los vecindarios de la curva de Durango, cuya mayoría de inmuebles son comercios y de camiones y distribución. La escuela primaria Jack L. Kuban es la única escuela en la zona; el parque Kuban el único parque; y no hay otros servicios comunitarios ni establecimientos de atención a la

Programa del proyecto de movilidad

PRIMAVERA 2018

PRIMAVERA/ VERANO 2018

OTOÑO INVIERNO 2018-2019 2018

Anteproyecto informe de condiciones

pública

Completar informe de condiciones propuestas

DESTINOS CLAVE

- Mercado Maby's
- Gasolinera Shell

TRANSPORTE EN PHOENIX 2050

Transporte en Phoenix 2050 (T2050) amplía dramáticamente la inversión en servicios de autobús, construcción del tranvía ligero y mejoras viales en Phoenix. El plan actualizará de manera significativa la red vial municipal de 5,000 millas que está envejeciendo y afectará las necesidades viales en toda la ciudad, aportando nuevo pavimento, ampliando el mantenimiento de las calles existentes, y añadiendo carriles de bici, aceras y modernizaciones que cumplen los requisitos de la ADA.

Programa de proyectos de movilidad

Aunque se logrará una porción de lo comprometido para nuevas aceras e instalaciones para bicicletas mediante el programa de mantenimiento de pavimento y el programa para calles principales nuevas y ampliadas, el

programa de proyectos de movilidad tiene destinado un 15% de los fondos del T2050 del Departamento de Transporte Vial. Se utilizarán estos fondos designados para cumplir los compromisos del T2050 de instalar 135 millas de nuevas aceras y 1,080 millas de nuevos carriles de bici para el 2050.

Propósito de los proyectos de movilidad

El objetivo es definir el alcance y prioridad de mejoras como aceras, instalaciones para bicis, cruces a media calle y más modernizaciones que mejorarán el recorrido a pie y en bici a destinos clave dentro y cerca

de la zona de estudio. Al cumplirse el estudio, se considerará si se habrán de incluir los proyectos de movilidad identificados y priorizados en un programa de proyectos de movilidad T2050 quinquenal para su diseño y construcción.

Al final, la meta de los diversos estudios de movilidad es formular y recomendar soluciones que brindarán mayor seguridad, accesibilidad y conectividad multimodal a todo usuario, sea cual sea su edad o capacidad, a lugares de empleo, escuelas, mercados y oportunidades recreativas.









> CONSTRUCCIÓN > CUMPLIMIENTO

CONTACTO PARA EL PROYECTO



Brian Fellows, Gerente del Proyecto (602) 534-2163 T2050mobility@phoenix.gov



phoenix.gov/streets/mobility/kuban

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Survey - English and Spanish







Transportation 2050 Mobility Study – Public Survey City of Phoenix Street Transportation Department

1. What is the nearest street intersection to where you live?

KUBAN PARK NEIGHBORHOODS
PHOENIX TRANSPORTATION 2050
A MOBILITY IMPROVEMENT PROJECT

Sidewalks				1	2	3	51 20 20	4	5	
Trees/Shade				1	2	3		4	5	
ADA Curb Ramı	os			1	2	3		4	<u>5</u>	
Street Lights				1	2	3		4	<u>5</u>	
Bicycle Facilitie	5			1	2	3		4	<u>5</u>	
Connections to	Bus St	ops		1	2	3		4	<u>5</u>	
Traffic Calming				1	2	3		4	<u>5</u>	
Crossing				1	2	3		4	<u>5</u>	
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				ļ,					(10)	Mobility Area)
5. How safe do	you fe	el wh	en ye	ou <u>wa</u>	<u>lk</u> in '	your n	eigh	borho	od?	
Not Safe (1)	2	3	4	5	6	7	8	9	Very Safe (10)	N/A (I do not walk in this Mobility Area)
267 332	190	el wh	en yo	ou <u>rid</u>	e the	bus/li	ghtı	r <u>ail</u> in	your neighb	orbood?
6. How safe do	you fe									ornood:
6. How safe do Not Safe (1)	you fe	3	4	5	6	7	8	9	Very Safe (10)	N/A (I do not ride bus/light rail in this Mobility Area)
	2	3						3	(10)	N/A (I do not ride bus/light

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 Walking (Start/Finish) 	
Bicycling (Start/Finish) Bus/Light/Rail (Start/Finish)	
9. Inside of this Mobility Area where would you like	to walk, bike, or ride transit to, but cannot?
 Desired Walking (Start/Finish) Desired Bicycling (Start/Finish) Desired Bus/Light/Rail (Start/Finish) 	
10. Select the reason(s) why you cannot get to these	e destinations (select all that apply):
NOT enough sidewalksSidewalks are cracked/in disrepairNOT enough bike lanesBike lanes are too narrow It is difficult for me to cross busy intersections My neighborhood streets and bike lanes/routes do NOT go where I want to go The places I want to go are too far away to walk/bike NOT enough shade (not enough trees) 11. Please share your observations and concerns on transportation within this Mobility Area:	NOT enough safe places to cross the street between intersectionsThe existing streets and sidewalks do NOT go where I want to goNOT enough street lighting (it is too dark)CrimeStray/aggressive animalsDrivers do NOT obey traffic lawsVehicles drive too fastVehicles drive too close to meOther (please specify)walking, bicycling, transit, and vehicle
If you would like to receive future study information,	please print your name and email address below:
If you would like to receive future study information, Name: Email Address:	
Name:	
Name: Email Address:	y.com/r/Cityof Phoenix Mobility Area Studies

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Transportation 2050 Estudio de Movilidad – Cuestionario Público

Ciudad de Phoenix Departamento de Transporte de la Calle

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KUBAN PARK NEIGHBORHOODS
PHOENIX TRANSPORTATION 2050
A MOBILITY IMPROVEMENT PROJECT

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uces en las call	es					1		2	3	4	<u>5</u>
Instalaciones para bicicletas							<u> </u>	2	3	4	5
Conexiones a el autobús							TA .	2	3	4	5
Reducir la velocidad del tráfico								2	3	4	<u>5</u>
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No me siento seguro/a (1)	2	3	4	.5	6	7	8	9	Muy seguro/a (10)		/A (No camino por esta rea de Movilidad)
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No me siento seguro/a (1)	2	3	4	5	6	7	8	9	Muy seguro/a (10)	N/ m	/A (No uso el autobús o el etro ligero (light rail) en ta Área de Movilidad)

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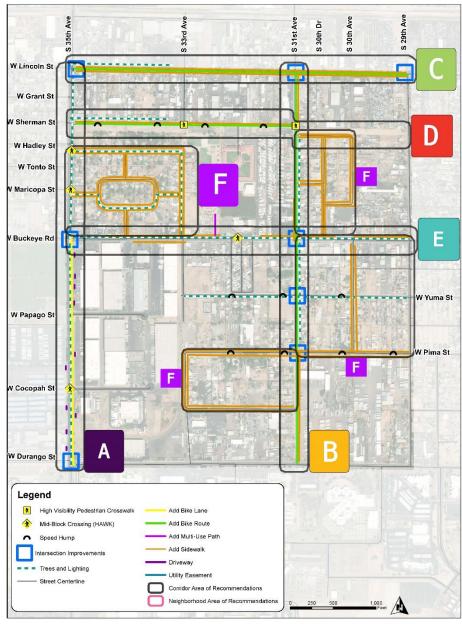
7. Qué tan seguro/a se siente cuando <u>conduce un automóbil</u> en su vecindario?

No me siento seguro/a (1)	2	3	4	5	6	7	8	9	Very Safe (10)	N/A (No conduzco por esta Área de Movilidad)			
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Por favor compl septiembre del		- CONT.	e el f	ormul	ario a	la sig	juient	e dire	cción antes d	e las <u>5:00 p.m. el 30 de</u>			
								200 W. Washington, 5th Floor Phoenix, AZ 85003					

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CURRENT CONDITIONS S 30th 1 W Lincoln St W Grant St W Sherman St W Hadley St W Tonto St 2 W Maricopa St 8 W Yuma St W Papago St W Pima St 4 W Cocopah St 6 W Durango St 0 8 8 Legend Key Destination **Key Destinations** Kuban Park Jack L. Kuban Elementary School Bike Facility (EB Only) Sidewalks Jack in the Box Arizona State Prison Phoenix West Phoenix Rescue Mission Street Centerline Bus Stop Maricopa County Cradle to Crayons Child Welfare Center Maricopa County Jail Superior Court of Maricopa County Crash KUBAN PARK PHOENIX TRANSPORTATION 2050 KUBAN PARK NEIGHBORHOODS

RECOMMENDED PROJECTS









DRIVEWAY CONSOLIDATION Mid-Block Crossing (HAWK) - Add Trees and Lighting - Add Multi-Use Path Area of Recomm Street Centerline - Add Sidewalk PROJECTS: BUCKEYE ROAD Legend S 29th Ave W Buckeye Rd KUBAN PARK NEIGHBORHOODS HAWK CROSSING S 30th Dr Salst Ave MULTI-USE PATH S 33rd Ave RECOMMENDED SIDEWALK S 35th Ave KUBAN PARK **NOITAGNAMMODAS** EXIZLING ш

BUCKEYE ROAD: Raised Median and Crossing

EXISTING



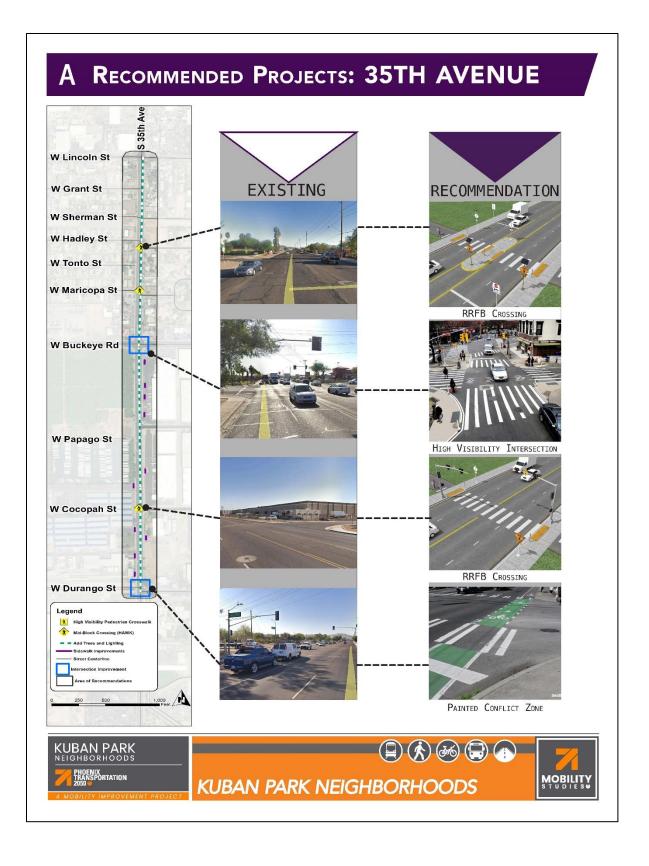
RECOMMENDATION

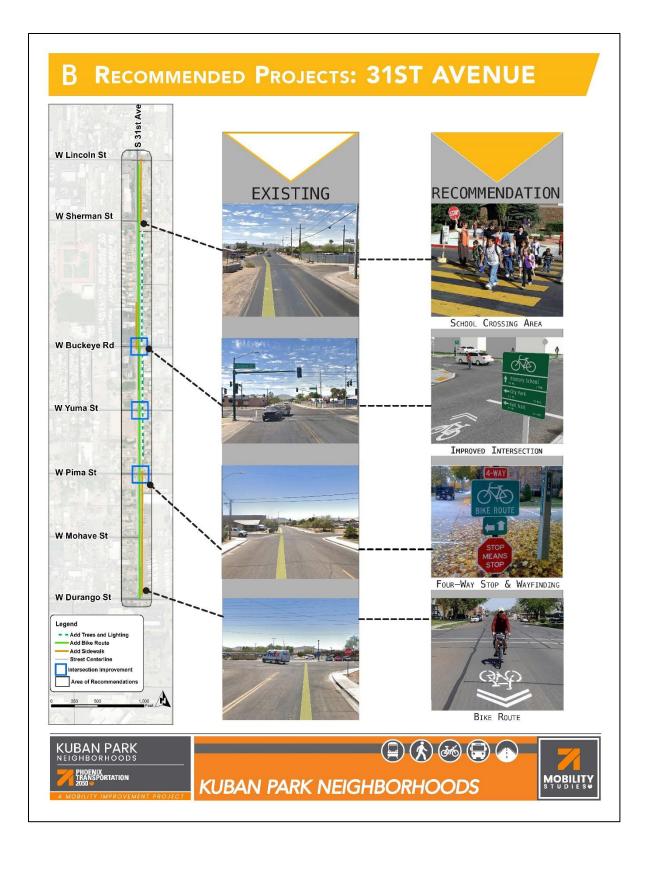


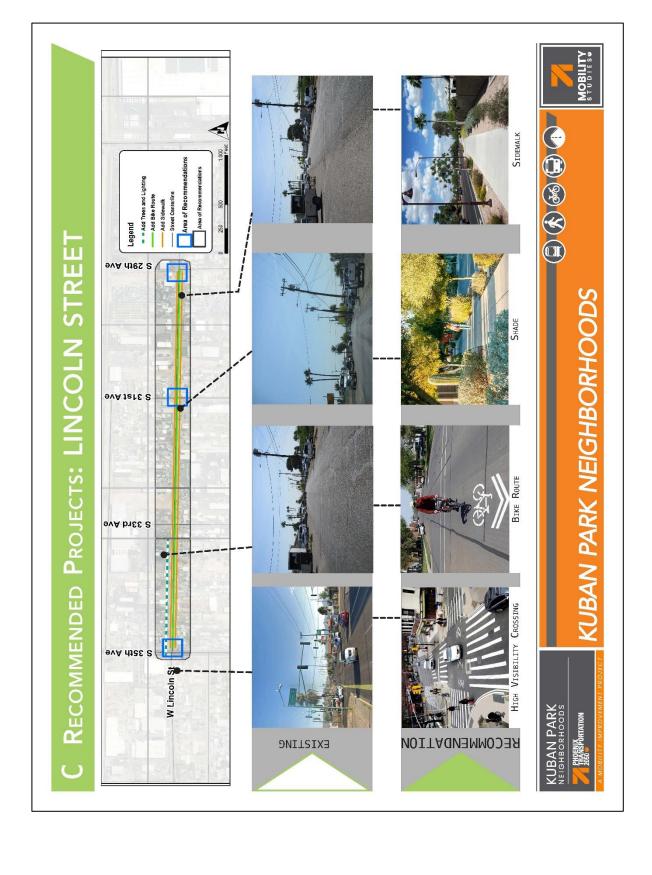












Speed Hump High Visibility Pede PROJECTS: SHERMAN STREET S 29th Ave KUBAN PARK NEIGHBORHOODS evA tal& 2 BIKE ROUTE S 33rd Ave RECOMMENDED S 32th Ave W Sherman St KUBAN PARK NOITAQN MMO DA R EXIZIING

SHERMAN STREET: PARK

EXISTING



RECOMMENDATION









SHERMAN STREET: MULTIUSE PATH

EXISTING



RECOMMENDATION









F RECOMMENDED PROJECTS: NEIGHBORHOODS

