Attachment C DRAFT T2050 Five-Year Program, FY2018-2022 Major New and Expanded Streets March 6, 2017)

			Potential		,			<i>,</i>				
				T-4-1								
			Outside	Total								
		Yr of Transit	Funding		Work							
Project #	Corridor/ Project Location	Expans.	Partners	Project Costs	Phase	FY17	FY 18	FY 19	FY 20	FY 21	FY 22	
			Connects to									
			BRT									
			Corridor,									
			Impact Fee									
	Baseline Rd: 71st Avenue to	Existing &	Eligible									
Α	55th Ave	BRT-2023	\$3,503,129	\$ 9,488,000								
	Baseline Rd: L202/59th											
	Avenue to 55th Ave				Design			\$ 1,662,000				
					ROW				\$ 437,000			
					Const.				,		\$	7,389,000
			Impact Fee									, ,
	Buckeye Road: 75th Avenue		Eligible									
	to 59th Avenue/Loop202	Existing	\$576,256	\$ 8,795,000								
_	Buckeye Road: 67th	2/110411118	φσ. σ,=σσ	ψ 3,733,666								
	Avenue to 59th											
	Avenue/Loop202				Design		\$ 1,440,000					
	Avenue/100p202				ROW		7 1,440,000	\$ 953,000				
					Const.			3 33,000		\$ 6,402,000		
	Indian School Road: 107th				COHSt.					\$ 0,402,000		
	Ave to 91st Ave	Evisting		¢ 5227.000								
С	Indian School Road: 99th	Existing		\$ 5,227,000							-	
					Dasian			ć 1.022.000				
	Ave to 91st Ave				Design			\$ 1,933,000	ć 1.2C1.000			
					ROW				\$ 1,361,000			
	1 1: 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Const.							
	Indian School Road: 107th											
	Ave to 99th Ave				Design					\$ 1,933,000		
					ROW							
					Const.							
	Lower Buckeye Road: 75th											
D	Avenue to 19th Ave	Existing		\$ 7,935,000								
	Lower Buckeye Road: 27th											
	Avenue to 19th Ave				Design		\$ 641,000					
					ROW			\$ 106,000				
					Const.					\$ 2,847,000		
	Lower Buckeye Road: 35th											
	Ave to 27th Ave				Design			\$ 641,000				
					ROW				\$ 106,000			
					Const.						\$	2,847,000
	Lower Buckeye Road: 43rd											
	Ave to 35th Ave				Design					\$ 641,000	\$	-
					Right of							
					Way						\$	106,000

Attachment C DRAFT T2050 Five-Year Program, FY2018-2022 Major New and Expanded Streets March 6, 2017)

			Potential			•					
			Outside	Total							
		Yr of Transit	Funding		Work						
Project #	Corridor/ Project Location	Expans.	Partners	Project Costs		FY17	FY 18	FY 19	FY 20	FY 21	FY 22
i roject ii	comaci, moject zocation	<u> г</u> хранон	. areners	. roject costs	Const.		20	23	20		
			BRT		00						
			Corridor								
			identified								
			for 2023,								
			Impact Fee								
	Baseline Road: 46th Ave to		Eligible								
	43rd Ave	BRT-2023	\$566,374	\$ 356,000	Design				\$ 334,000		
_	10147116	DITT 2023	φ300,37 1	у 330,000	ROW				φ 33 1,000	\$ 22,000	
					Const.					Ç 22,000	
	91st Avenue: Camelback Rd.		1		30					1	
	to Thomas Rd.	2026		\$ 1,614,000							
•	91st Avenue: Indian School	2020		7 1,01 1,000							
	to Thomas Rd.				Design					\$ 803,000	
					ROW					φ σσσ,σσσ	\$ 8,000
					Const.						φ 3,000
	91st Avenue: Camelback										
	Rd. to Indian School				Design						\$ 803,000
					ROW						7 555/555
					Const.						
	91st Avenue: Buckeye Road										
	to Lower Buckeye Road	2026		\$ 6,614,000	Design		\$ 1,147,000				
	•			. , ,	ROW		, ,	\$ 370,000			
					Const.			. ,		\$ 5,097,000	
	Lower Buckeye Road: 91st									, ,	
ı	Ave to 75th Ave	2026		\$ 1,484,000							
	Lower Buckeye Road: 83rd										
	Ave to 75th Ave				Design			\$ 208,000			
					ROW				\$ 72,000		
					Const.						\$ 924,000
	Lower Buckeye Road: 91st										
	Ave to 83rd Ave				Design					\$ 208,000	
					ROW						\$ 72,000
					Const.						
	16th Street and Indian School										
	Road Intersection										
AA	Improvements	Existing		\$ 247,000	Design		\$ 45,000				
					Const.			\$ 202,000			
					•		•				•

Attachment C DRAFT T2050 Five-Year Program, FY2018-2022 Major New and Expanded Streets March 6, 2017)

			Potential			The Expanded Str									
			Outside	Total											
		Yr of Transit	Funding		Work								_		
Project #	Corridor/ Project Location	Expans.	Partners Public	Project Costs	Phase	FY17	FY 18		FY 19	FY 20		FY 2	1	FY 22	
			Transit -												
			Possible												
	35th Ave: Glendale to		BRT												
	Camelback Rd.	Existing	Corridor	\$ 2,186,000											
DD	35th Ave: Bethany Home	EXISTING	Corridor	\$ 2,180,000			+								
	to Camelback Rd.				Design					\$	200,000				
	to carrendack na.				Const.					7	200,000	Ś	893,000		
	35th Ave: Glendale to				COTISC.							7	033,000		
	Bethany Home				Design							\$	200,000		
	Detrient, France				Const.							Ť		\$	893,000
	Camelback Rd: 19th Avenue													T	
	to 17th Avenue	Existing		\$ 262,000	Design		\$	48,000							
					Const.		·		\$ 214,000						
			HSIP &												
	43rd Avenue: Bell Rd. to		Public												
GG	McDowell Rd.	Existing	Transit	\$ 13,100,000											
	43rd Avenue: Bell to														
	McDowell Rd (ADA														
	Improvements)				Design		\$	585,000							
					Const.				\$ 2,598,000						
	43rd Avenue: Bell to														
	McDowell Rd (Pedestrian														
	Countdown Timers)				Design		\$	645,000							
					Const.				\$ 2,866,000						
	43rd Avenue: Virginia to														
	McDowell (Phase 1		Intersects												
	Improvements)		with BRT		Design		\$	172,000							
					ROW				\$ 329,000			_			
	42				Const.							\$	764,000	-	
	43rd Avenue: Grand Canal		linka wat-												
	to Virginia (Phase 1		Intersects		Das'		_	125 000							
	Improvements)		with BRT		Design		\$	135,000	ć 22.000						
					ROW		+		\$ 23,000			ċ	E00 000		
	43rd Avenue: Glendale to				Const.		+					\$	599,000	+	
	Grand Canal (Phase 1														
	Improvements)				Design									\$	68,000
	improvements)				Const.		+		1			1		۲	00,000
	43rd Avenue: Greenway to				COHSt.		+					1			
	Glendale (Phase 1														
	Improvements)				Design									\$	73,000

Attachment C
DRAFT T2050 Five-Year Program, FY2018-2022 Major New and Expanded Streets March 6, 2017)

			Potential												
			Outside	Total											
		Yr of Transit	Funding	Corridor/	Work										
Project #	Corridor/ Project Location	Expans.	Partners	Project Costs	Phase	FY17		FY 1	8	FY 19	FY	20	FY 21	FY 2	2
					ROW										
					Const.										
	43rd Avenue: Virginia to														
	McDowell (Phase 2)														
	Improvements				Design			\$	469,000						
					Const.					\$ 2,086,000					
	43rd Avenue: Grand Canal														
	to Virginia (Phase 2														
	Improvements)				Design			\$	297,000						
					ROW					\$ 71,000					
					Const.								\$ 1,320,000		
					Total	l									
					Project	:									
					Exp.	\$	-	\$	5,624,000	\$ 14,262,000	\$	2,510,000	\$ 21,729,000	\$	13,183,000
Beginning Revenues						\$8,446,000		\$8,847,000	\$9,290,000		\$9,756,000	\$10,219,000		\$10,704,000	
Revenues with Carryforward									\$17,293,000	\$20,959,000		\$16,453,000	\$24,162,000		\$13,137,000
Remaining Balance						:	\$8,446,000		\$11,669,000	\$6,697,000		\$13,943,000	\$2,433,000		-\$46,000

Total Project Exp. \$ 57,308,000