Attachment A T2050 Five-Year Program, FY2018-2022 Major New and Expanded Streets

Project		Yr of Transit		Total Project	Work							
#	Corridor/ Project Location	Expans.	Partners	Costs	Phase	FY	18	FY 1	19	FY 20	FY 21	FY 22
			Connects to									
			BRT Corridor,									
			Impact Fee									
	Baseline Rd: 71st Avenue to 55th	Existing &	Eligible									
Α	Ave	BRT-2023	\$3,503,129	\$ 9,448,000								
	Baseline Rd: L202/59th Avenue											
	to 55th Ave		BRT Corridor		Design			\$	1,622,000			
					ROW					\$ 437,000		
					Const.							\$ 7,389,000
			Impact Fee									
	Buckeye Road: 75th Avenue to		Eligible									
В	59th Avenue/Loop202		\$576,256	\$ 8,795,000								
	Buckeye Road: 67th Avenue to											
	59th Avenue/Loop202				Design	\$	1,440,000					
	·				ROW			\$	953,000			
					Const.						\$ 6,402,000	
	Indian School Road: 107th Ave to											
С	91st Ave	Existing		\$ 13,818,000		\$	68,536					
	Indian School Road: 99th Ave to											
	91st Ave				Design	\$	1,933,000					
					ROW			\$	1,361,000			
					Const.						\$ 8,591,000	
	Indian School Road: 107th Ave to											
	99th Ave				Design						\$ 1,933,000	
	Lower Buckeye Road: 75th											
D	Avenue to 19th Ave	Existing		\$ 7,188,000								
	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	

Project		Yr of Transit		Tota	al Project	Work									
#	Corridor/ Project Location	Expans.	Partners	Cost	-	Phase	FY 18	FY:	19	FY 20		FY 21	L	FY 2	2
	-		BRT Corridor												
			identified for												
			2023, Impact												
	Baseline Road: 46th Ave to 43rd		Fee Eligible												
Е	Ave	BRT-2023	\$566,374	\$	356,000	Design				\$	334,000				
						ROW						\$	22,000		
						Const.									
	91st Avenue: Camelback Rd. to														
F	Thomas Rd.	2026		\$	811,000										
	91st Avenue: Indian School to														
	Thomas Rd.					Design						\$	803,000		
						ROW							·	\$	8,000
						Const.									
	91st Avenue: Buckeye Road to														
Н	Lower Buckeye Road	2026		\$	6,614,000	Design		\$	1,147,000						
	·				<u> </u>	ROW			· , ,	\$	370,000				
						Const.								\$	5,097,000
	Lower Buckeye Road: 91st Ave to														
- 1	75th Ave	2026		\$	1,412,000										
	Lower Buckeye Road: 83rd Ave to														
	75th Ave					Design		\$	208,000						
						ROW				\$	72,000				
						Const.						\$	924,000		
	Lower Buckey Road: 91st Ave to												, , , , , , , , , , , , , , , , , , ,		
	83rd Ave					Design								\$	208,000
						ROW									,
						Const.									
	16th Street and Indian School														
AA	Road Intersection Improvements	Existing		\$	246,000	Design	\$ 45,000	0							
	·				,	Const.	,	\$	201,000						
			Public Transit -	l				Ť	,						
	35th Ave: Glendale to Camelback		Possible BRT												
BB	Rd.	Existing	Corridor	\$	1,642,000										
	35th Ave: Bethany Home to	6		t	,,			+							
	Camelback Rd.					Design				\$	151,000				
	525.55 N. 1.6.			t		Const.		+		т	,000	Ś	670,000		
	35th Ave: Glendale to Bethany			l –				+				Ė	,		
	Home					Design						\$	151,000		

Project		Yr of Transit		Tota	al Project	Work									
#	Corridor/ Project Location	Expans.	Partners	Cos	ts	Phase	FY	18	FY	19	FY 20		FY 21	FY 22	2
						Const.								\$	670,000
	Camelback Rd: 19th Avenue to														
EE	17th Avenue	Existing		\$	262,000	Design	\$	48,000							
						Const.			\$	214,000					
	43rd Avenue: Bell Rd. to		HSIP & Public												
GG	McDowell Rd.	Existing	Transit	\$	6,265,000										
	43rd Avenue: Virginia to														
	McDowell (Phase 1		Intersects with												
	Improvements)		BRT			Design	\$	172,000							
						ROW			\$	329,000					
						Const.							\$ 764,000		
	43rd Avenue: Grand Canal to		Intersects with												
	Virginia (Phase 1 Improvements)		BRT			Design	\$	135,000							
						ROW			\$	23,000					
						Const.							\$ 599,000		
	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		
						T-4-1									
						Total									
				, ب	-C 0F7 000	Project		E 000 E3C	ي ا	0 427 000	م م	211 000	¢ 25 026 000	ė 1	2 272 000
				> :	56,857,000	Exp.	>	5,889,536	\$	8,427,000	\$ 4,2	211,000	\$ 25,026,000) 1	3,3/2,000