Roadway

										Total	
TIP ID	Project Name	Project Description	Sponsoring Agency	Requested Phase	C	AMPO Cost	Local Match %		commended Funding	Total Score	
111 10	NC 98 @ Camp Kanata	Add an eastbound left turn lane on NC 98 and signalize.	Wake County	PE, ROW, CON	\$	1,097,600	20%	Ś	1,097,600	57.25	
	THE SE G. COMP NUMBER	Extension of NC 42 E (+/- 2,000 linear feet) from US HWY 70	,	12,11011,001	7	1,037,000	2070	Y	1,037,000	37.23	
	42 E Extension	BUS W to Ranch Road (Little Creek Church Road).	Clayton	ROW, CON	Ś	6,735,000	20%	Ś	6,735,000	52.25	
		Add left turn lanes on NC 42 at Saul's Road, Field Hill,	,	, , , , ,	Ė	-,,			,,		
		Oviedo, St. Jen's, and Winterton. Due to proximity of Field,								1	
		Oviedo, St. Jen's, and Winterton, turn lanes in that section								1	
	NC 42 turn lanes	will be constructed as TWLTL.	Division 5	PE, ROW, CON	\$	1,834,750	50%	\$	1,834,750	50	
		Improve the intersections of White Oak at Hebron Church									
	White Oak, Hebron Church, Ackerman - Intersection	Road and Hebron Church at Ackerman Road into a single,									
	Improvement	multi-lane roundabout intersection.	Garner	ROW, CON	\$	1,616,712	25%	\$	1,616,712	49	
	Judd & South Main Intersection Operational	Improve the intersection at Judd and South Main.									
	Improvement	Dedicated left and right turn lanes will be added.	Fuquay-Varina	PE, ROW, CON	\$	494,610	20%	\$	494,610	39.5	
		Widen approximately 1 mile of Carpenter Fire Station Road									
		(SR 1624) from NC 55 to Cameron Pond Dr to a 4-lane									
		median divided roadway with curb and gutter, street-side									
		trail on the south side and sidewalk on the north. Median								İ	
	Carpenter Fire Station Rd (SR 1624) Widening	breaks will be placed at critical intersections.	Cary	ROW	\$	2,533,500	55%	\$	2,533,500	38.625	
	Highway 55 and NE Judd Parkway Intersection	This project will add dedicated left, through, and right turn									
	Operational Improvement	lanes on the eastern side of the intersection.	Fuquay-Varina	PE, ROW, CON	\$	1,516,106	20%	\$	1,516,106	31.5	
		This project is the 2nd phase of the proposed widening of									
		Sunset Lake Road and will provide additional travel lanes									
	Sunset Lake Road Widening Phase II	across the Norfolk Southern Railroad.	Fuquay-Varina	PE, ROW	\$	2,570,688	20%			21.625	
		The Town proposes to widen approximately 2 miles of									
		Chapel Hill Road from NW Maynard Rd to NE Maynard Rd to									
		a 4-lane median divided roadway with wide outside lanes									
		for bicycle traffic, curb and gutter, sidewalk and street-side									
	Chapel Hill Road Widening	trail. Median breaks will be placed at critical intersections.	Cary	PE	\$	1,600,000	20%			21.6	

Total \$ 19,998,967 \$ 15,828,279

Target Modal

Mix \$ 17,000,000

Bike/Ped

								Reco	ommended	Total
TIP ID	Project Name	Project Description	Sponsoring Agency	Requested Phase	CA	AMPO Cost	Local Match %	F	unding	Score
		Design and construction of .6-mile gap between the Black								
		Creek and White Oak Creek Greenways and Bond Park to								
		Preston Fields park and existing sidewalk and signed bike								
		route along High House Road. This gap includes use of a								
	Crabtree Creek Greenway - Bond to High House	grade-separation to get under Cary Parkway.	Cary	PE,CON	\$	1,320,000	20%	\$	1,320,000	53.50
		This project will provide safer pedestrian access along both								
		sides of Jones Street. These proposed improvements will								
		connect the Downtown Fuquay Corridor to the Fuquay-						,		
	Jones Street Sidewalk	Varina Middle School.	Fuquay-Varina	PE, ROW, CON	\$	725,040	30%	Ş	725,040	49.75
		The Laura Duncan Road Pedestrian Improvement Project								
		alters the roadway design between Apex Community Park								
		and North Salem Street to improve safety of pedestrians			١,	227 222	200/	4	207.000	40.00
	Laura Duncan Road Pedestrian Improvement Project		Apex	CON	\$	387,800	20%	Ş	387,800	49.00
		Construction of a 10' wide greenway gap between the								
		recently completed Crabtree Creek Greenway and the								
		Weston Greenway, including a grade-separation under	6	CON	_	2 260 000	200/	4	2 260 000	47.00
	Crabtree Creek Greenway Connector	Weston Parkway. The Town of Angier seeks to extend our existing sidewalk	Cary	CON	\$	2,260,000	20%	\$	2,260,000	47.00
		network in order to provide walkable connectivity to an								
		under served area of town, as well as provide a connection								
		·								
	Inner Deed Cidemally Entereion	between our ongoing NC 210 sidewalk extension and the	Angior	DE DOW CON	۲.	1 426 000	200/	4	1 426 000	45 50
	Junny Road Sidewalk Extension	neighboring low income area. The Beaver Creek Greenway project will complete a missing	Angier	PE, ROW, CON	\$	1,426,000	20%	Ş	1,426,000	45.50
		gap in the greenway corridor between Kelly Road Park and								
		Apex Nature Park and realign an adjacent segment of								
		existing Beaver Creek Greenway that is consistently								
	Beaver Creek Greenway Extension	unusable due to flooding.	Anov	CON	Ś	1,969,590	70%	ć	1,052,881	45.25
	beaver creek dreenway Extension	The proposed greenway is a 10-foot-wide asphalt trail of	Apex	CON	٦	1,303,330	7076	Ą	1,032,001	45.25
		approx 5,100 linear feet or .966 mile between Spiderlily								
		Court [Taryn Meadows subdivision] and Pippin Road								
		[Weaver's Pond subdivision and greenway, Wakelon School								
		and Park] that will provide a safe bike/ped route for								
	Beaverdam Creek Greenway Phase I	Zebulon citizens.	Zebulon	CON	Ś	862,793	57%			42.25
	beaverdam ereek Greenway i mase i	Construction of 1,870 linear feet of paved or boardwalk	Zebalon	CON	7	002,733	3770			72.23
		greenway trail from the existing Park-Depot Greenway Trail								
		in the Town's Old Honeycutt Park to the existing Park-Depot								
		Greenway Trail in South Lakes Subdivision located on the								
	Park Depot Greenway Trail	east side of NC Highway 55 South	Fuguay-Varina	PE. CON	Ś	908.094	20%			30.00
		This project will provide safer pedestrian access along the			 		+			
		eastern side of Bridge street in the immediate vicinity of								
	Bridge Street Sidewalk	Lincoln Heights Elementary School.	Fuguay-Varina	PE, ROW, CON	Ś	556,276	20%			18.75
	5.1.500 Street Statewalk	Zancom neights Elementary school.	raquay varina	. L, NOVV, CON	7	330,270	23/0			10.75

Total \$ 10,415,593 \$ 7,171,721

Target Modal

Mix \$ 6,000,000

Transit

								Recommended	Total
TIP ID	Project Name	Project Description	Sponsoring Agency	Requested Phase	C/	AMPO Cost	Local Match %	Funding	Score
		Requesting funding from FFY2020 LAPP funds for							
	Downtown Cary Multimodal Facility	construction of the facility.	GoCary	CON	\$	2,000,000	20%		56
		This project will be for the design, right of way							
		acquisition, and construction of up to 100 new bus							
		stop sites in the City of Raleigh. The proposed bus stop							
		sites will be built for ADA acessibility with passenger							
	GoRaleigh Bus Stop Sites	amenities also added where appropriate.	GoRaleigh	PE,ROW,CON	\$	2,000,000	20%	\$ 2,000,000	54
		This project will consist of a bike share program that							
	Fuquay-Varina Downtown Bike Share	will make a loop that connects downtown Fuquay to							
	Connection	downtown Varina.	Fuquay-Varina	PE, CON	\$	498,000	20%		51.6667
		A new transit center in east Raleigh serving multiple							
		routes including Route 15 WakeMed, a frequent							
		network route that is scheduled for future BRT, one							
		existing local route, and one planned local route that							
	East Raleigh Transit Center	is planned to begin before completion of this project.	GoRaleigh	ROW, CON	\$	4,376,482	20%		44
		New service on routes 305 and 310 in western Wake							
		County in FY20 require the construction of up to 18							
	New Bus Stop Construction	new bus stops and 11 existing.	GoTriangle	CON	\$	476,160	20%		38
		The Wake Transit Plan calls for the construction of an							
		Enhanced Transfer Point in downtown Apex in FY20.							
		This off-street transfer point will serve multiple routes							
		(HSX, 305, 311) and agencies (GoTriangle, GoCary,							
		Apex), providing amenities such as a shelter, bench,							
	Downtown Apex Transfer Point	lighting, and signage.	GoTriangle	CON	\$	197,600	20%		36.3333
		Raleigh Union Station is a multi-phase, multimodal							
		facility located on the western side of downtown							
		Raleigh. Phase II includes a new bus facility, with both							
		off-street and on-street components, structured							
		parking, and a future development opportunity on the							
		site directly connected and immediately adjacent to							
	Raleigh Union Station Phase II: RUS Bus	Phase I.	GoTriangle	PE	\$	3,695,760	20%		29.5

Total \$ 13,244,002 \$ 2,000,000

Target Modal

Mix \$ 2,000,000