Unconstrained (I	Projects	beyond	2040)					
Widening		-						
Project Code	TIP	ARC ID	Name	Extent		Total	County Funding	Notes
					Primary Congestion Corridor/ Adding 1 lane in each			
R-32	No		SR 155 WIDENING	FROM SR 138 TO DOWNTOWN MCDONOUGH	direction	\$ 104,734,637		
				FROM DOWNTOWN MCDONOUGH TO HENRY COUNTY-ROCKDALE COUNTY	Primary Congestion Corridor/ Adding 1 lane in each			
R-33	No		SR 20 WIDENING	BORDER	direction	\$ 92,585,498		
					Primary Congestion Corridor / Adding 1 lane in each			
R-56 (A)	No		JODECO ROAD/HUDSON BRIDGE ROAD	BETWEEN JODECO RD AND ROCK QUARRY ROAD	direction	\$ 96,733,476		
					Primary Congestion Corridor/ Adding 1 lane in each			
R-31	No		SR 138 WIDENING	FROM DAVIS ROAD TO MILLERS MILL ROAD	direction	\$ 101,248,248	-	
D 54 (D)	١		FURDEN BOAR WIRESHING	DETINIEN WALT STERVENS DOAD AND STRATEGOR SIDELE	Connectivity/ Secondary Congestion Corridor/ Adding 1 lane			
R-51 (B)	No		FLIPPEN ROAD WIDENING	BETWEEN WALT STEPHENS ROAD AND STRATFORD CIRCLE	in each direction	\$ 80,108,751	-	
D 44 (D)	١				Secondary Congestion Corridor/ Adding 1 lane in each			
R-41 (B)	No	-	KING MILL ROAD WIDENING	SR 42/US 23AND OLD JACKSON ROAD/SR 81	direction	\$ 69,366,336		
D 44	N.a		LOCUST CROVE CRIFFIN ROAD MUDENING	DETWEEN HOSANNAH DOAD AND SD 42	Secondary Congestion Corridor/ Adding 1 lane in each	¢ 45 422 420		
R-44	No	 	LOCUST GROVE GRIFFIN ROAD WIDENING	BETWEEN HOSANNAH ROAD AND SR 42	direction Secondary Congestion Corridor - Adding one lane in each	\$ 45,423,428		
R-45 (A)	No		AIRLINE BOAD WIDNEING	BETWEEN OGLESBY BRIDGE ROAD SW AND SR 20	direction to accomdate future traffic volumes	¢ 76 404 779		
K-45 (A)	No	<u> </u>	AIRLINE ROAD WIDNEING	DET WEETN OULESBY BRIDGE ROAD SW AND SK ZU	Connectivity - Adding one lane in each direction to	\$ 76,404,778		
R-45 (B)	No		AIRLINE ROAD WIDNEING	BETWEEN SR 20 AND RODGERS ROAD	accomdate future traffic volume	\$ 55,576,327		
K-45 (B)	INO		AIRLINE ROAD WIDNEING	BETWEEN SK 20 AND RODGERS ROAD	Secondary Congestion Corridor/ Adding 1 lane in each	Ş 55,576,527		
R-43	No		BETHLEHEM ROAD WIDENING	BETWEEN SR 42 AND GREENWOOD ROAD	direction	\$ 46,464,392		
R-19B	No		HAMPTON-LOCUST GROVE ROAD WIDENING	BETWEEN SR 155 AND SR 20 IN HAMPTON	Adding 1 land in each direction	\$ 40,404,332		
N-13D	140		HAMI TON-LOCUST GROVE ROAD WIDENING	AT SR 155 TO LESTER MILL ROAD (4 LANES) AND FROM LESTER MILL ROAD TO I		-		
R-19 A	No		BILL GARDNER PARKWAY WIDENING	75 SOUTH (6 LANES)	Adding 1 lane (or) 2 lanes in each direction	\$ 18,000,000		
11 13 /1	110		DIE GAMBITER FAMILIANT WIDERING	75 555 111 (0 15 111 125)	rading Figure (or) 2 lanes in each direction	\$ 786,645,871		
New Road						, ,		
Project Code	TIP		Name	Extent	Description	Total	County Funding	Notes
					New C-D system with 2 lanes in each direction. Barrier			
					separated from mainline interstate. Access points only at			
					current interchanges. Project will facilitate local interchange			
R-71	No		I-75 COLLECTOR DISTRIBUTOR LANES	BETWEEN EAGLES LANDING PARKWAY AND SR 155	to interchange trips.	\$ 839,187,452		
			MCDONOUGH PARKWAY EXTENSION					
			(MCDONOUGH BYPASS): PHASE II - NEW	FROM SR 155 (DECATUR ROAD) TO SR 20 (CONYERS HIGHWAY /				
R-25	No		ALIGNMENT	LAWRENCEVILLE STREET)	Add one lane in each direction	\$ 5,700,000		
			MCDONOUGH PARKWAY EXTENSION					
	I	1	(MCDONOUGH BYPASS): PHASE II - NEW		1	I		
	1							
R-1	No		ALIGNMENT	FROM US 23 (ATLANTA STREET) TO SR 155 (DECATUR ROAD)	Add one lane in each direction	\$ 5,700,000		
R-1	No			FROM US 23 (ATLANTA STREET) TO SR 155 (DECATUR ROAD)	Connectivity - New four lane divided roadway crossing I-75	\$ 5,700,000		
			ALIGNMENT		Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection			
R-1 R-75	No No			FROM US 23 (ATLANTA STREET) TO SR 155 (DECATUR ROAD) BETWEEN HENRY PKWY AND INDUSTRIAL PKWY	Connectivity - New four lane divided roadway crossing I-75	\$ 5,700,000 \$ 31,513,277		
			ALIGNMENT		Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy			
R-75	No		ALIGNMENT AVALON CONNECTOR	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the	\$ 31,513,277		
R-75			ALIGNMENT		Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy			
R-75	No		ALIGNMENT AVALON CONNECTOR	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd	\$ 31,513,277		
R-75 R-51 (C)	No No		AVALON CONNECTOR FLIPPEN ROAD EXTENSION	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD BETWEEN DRIVEWAY SOUTH OF BISCAYNE TERRACE DRIVE AND MT.CARMEL	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd Connectivity - Major intersection realignment resulting in	\$ 31,513,277 \$ 28,425,425		
R-75 R-51 (C)	No		ALIGNMENT AVALON CONNECTOR	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd Connectivity - Major intersection realignment resulting in the connection of N Mt Carmel Rd and S Mt Carmel Road	\$ 31,513,277		
R-75 R-51 (C) R-51 (E)	No No		ALIGNMENT AVALON CONNECTOR FLIPPEN ROAD EXTENSION N MT CARMEL - S MT CARMEL CONNECTOR	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD BETWEEN DRIVEWAY SOUTH OF BISCAYNE TERRACE DRIVE AND MT.CARMEL ROAD	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd Connectivity - Major intersection realignment resulting in the connection of N Mt Carmel Rd and S Mt Carmel Road Connectivity - New two lane roadway connecting Chambers	\$ 31,513,277 \$ 28,425,425 \$ 6,046,749		
R-75 R-51 (C) R-51 (E)	No No		AVALON CONNECTOR FLIPPEN ROAD EXTENSION	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD BETWEEN DRIVEWAY SOUTH OF BISCAYNE TERRACE DRIVE AND MT.CARMEL	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd Connectivity - Major intersection realignment resulting in the connection of N Mt Carmel Rd and S Mt Carmel Road Connectivity - New two lane roadway connecting Chambers Road and Simpson Mill Road	\$ 31,513,277 \$ 28,425,425		
R-75 R-51 (C) R-51 (E) R-49 (B)	No No No		ALIGNMENT AVALON CONNECTOR FLIPPEN ROAD EXTENSION N MT CARMEL - S MT CARMEL CONNECTOR CHAMBERS -SIMPSON MILL CONNECTOR	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD BETWEEN DRIVEWAY SOUTH OF BISCAYNE TERRACE DRIVE AND MT.CARMEL ROAD BETWEEN SR 81 AND SR 20	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd Connectivity - Major intersection realignment resulting in the connection of N Mt Carmel Rd and S Mt Carmel Road Connectivity - New two lane roadway connecting Chambers Road and Simpson Mill Road Connectivity - New two lane road connecting Jonesoboro	\$ 31,513,277 \$ 28,425,425 \$ 6,046,749		
	No No		ALIGNMENT AVALON CONNECTOR FLIPPEN ROAD EXTENSION N MT CARMEL - S MT CARMEL CONNECTOR	BETWEEN HENRY PKWY AND INDUSTRIAL PKWY BETWEEN STRATFORD CIRCLE AND JONESBORO ROAD BETWEEN DRIVEWAY SOUTH OF BISCAYNE TERRACE DRIVE AND MT.CARMEL ROAD	Connectivity - New four lane divided roadway crossing I-75 connecting Henry Pkwy and Avalon Pkwy at the intersection of Industrial Pkwy Connectivity - New two or four lane roadway extending the Flippen Rd corridor south to N Mt Carmel Rd Connectivity - Major intersection realignment resulting in the connection of N Mt Carmel Rd and S Mt Carmel Road Connectivity - New two lane roadway connecting Chambers Road and Simpson Mill Road	\$ 31,513,277 \$ 28,425,425 \$ 6,046,749		

APPENDIX A: Project List

				Connectivity - New two lane extension of New Morn Dr			
R-51 (G)	No	ROCKY CREEK CONNECTOR	BETWEEN SR 20 AND ROCKY CREEK ROAD	utilizing Manley Dr to connect with Rocky Creek Rd	\$ 24,234,663		
-51 (0)	INO	NOCKI CREEK CONNECTOR	DET WEEK 3K 20 AND ROCKI CHEEK ROAD	dtilizing Maniey Di to connect with Nocky creek Nd	\$ 990,838,786		
rterial Upgrade	26				<i>\$</i> 550,050,750		
	TIP	Name	Extent	Description	Total	County Funding	Notes
roject Code	IIF	Name	Extent	Description	Total	County Funding	Notes
) E2	No	PANOLA ROAD OPERATIONAL IMPROVEMENTS	BETWEEN AUSTIN ROAD AND FLAKESMILL ROAD	Adding contar turn land	¢ 14.421.516		
R-53	INO	FAIRVIEW ROAD: PHASE II - OPERATIONAL	BETWEEN AUSTIN ROAD AND FLAKESWILL ROAD	Adding center turn lane	\$ 14,421,516		
R-21	No	IMPROVEMENTS	FROM PANOLA ROAD TO SWAN LAKE ROAD	Adding contar turn lang	\$ 105,000,000		
N-21	INO	FAIRVIEW ROAD: PHASE III - OPERATIONAL	PROW PANOLA ROAD TO SWAN LAKE ROAD	Adding center turn lane	3 103,000,000		
	No	IMPROVEMENTS	EDOM DEVALD COLINITY LINE TO ANNUL DLOCK DOAD	Adding center turn lane	\$ 5,300,000		
R-22	No		FROM DEKALB COUNTY LINE TO ANVIL BLOCK ROAD				
-51 (D)	No	N MT.CARMEL ROAD SIMPSON MILL ROAD	BETWEEN JONESBORO ROAD AND LAMPTON LOCUST CROVE BOAD	Connectivity	\$ 72,854		
-49 (C)	No		BETWEEN SR 20 AND HAMPTON LOCUST GROVE ROAD	Connectivity	\$ 120,940		
R-61 (B)	No	JOHN WILLIAMS PARKWAY-COAN DRIVE	BETWEEN RABBIT RUN AND OLD JACKSON ROAD	Connectivity	\$ 148,362		
R-51 (F)	No	S MT CARMEL ROAD - NEW MORN DRIVE	BETWEEN MT CARMEL ROAD AND SR 20	Connectivity	\$ 177,645		
R-61 (A)	No	JOHN WILLIAMS PARKWAY-COAN DRIVE	BETWEEN IRIS LAKE ROAD AND RABBIT RUN	Connectivity	\$ 100,360		
. 54 (11)		DOCKY CREEK SOAS	BETWEEN ROCKY CREEK CONNECTOR AND HENRY COUNTY - SPALDING COUNTY				
R-51 (H)	No	ROCKY CREEK ROAD	BORDER	Connectivity	\$ 197,765		
R-73 (C)	No	N OLA ROAD - S OLA ROAD - SINGLEY DRIVE	BETWEEN S OLA RD AND SR 43	Connectivity	\$ 215,832		
R-62 (C)	No	HARPER ROAD	BETWEEN SR 20 AND N OLA ROAD	Connectivity	\$ 132,392		
R-73 (A)	No	N OLA ROAD - S OLA ROAD - SINGLEY DRIVE	BETWEEN TURNER CHURCH RD AND SR 81	Connectivity	\$ 286,171		
R-73 (B)	No	N OLA ROAD - S OLA ROAD - SINGLEY DRIVE	BETWEEN SR 81 AND S OLA RD	Connectivity	\$ 251,460		
					\$ 126,425,297		
idewalks	, ,						
Project Code	TIP	Name	Extent	Description	Total	County Funding	Notes
3P-205	4.65	Club Drive	Between SR 42 and Peeksville Road		\$ 474,507		
3P-218	4.65	Racetrack Road	Between Iris Lake Road and SR 81		\$ 661,232		
3P-224	4.65	E Main Street	Between Rosenwald Drive and Macbeth Drive		\$ 734,471		
3P-157	4	N Mt.Carmel Road	Between Jonesboro Road and Mt.Carmel Road		\$ 1,187,347		
3P-195	4	Iris Lake Road	Between Iris Lakes and Harris Drive		\$ 954,484		
3P-131	3.65	SR 42	Between Neal Boulevard and Eagles Landing Parkway		\$ 2,699,288		
3P-158	3.65	Mill Road	Between Jonesboro Road and Mt.Carmel Road		\$ 1,071,352		
3P-182	3.65	SR 155	Between SR-155/I-75 Interchange and Walker Drive		\$ 2,309,245		
3P-216	3.65	Patrick Henry Parkway	Between Eagles Landing Parkway and Jodeco Road		\$ 1,809,366		
3P-147	3.4	Chambers Road	Between Jodeco Road and Jonesboro Road		\$ 1,540,139		
3P-149	3.4	Flippen Road	Between Jodeco Road and Stratford Circle		\$ 2,198,322		
3P-174	3.4	Upchurch Road	Between Darwish Drive and Eddie Craig Drive		\$ 704,431		
3P-194	3.4	Harris Drive	Between SR 42 and Davis Lake Road		\$ 1,009,668		
BP-121	3.4	SR 155	Between SR 138 and White Drive		\$ 1,049,009		
P-186	2.4	SR 155	Between Luella Road and Henry County-Spalding County Border		\$ 1,312,043		
P-191	2.4	Simpson Mill Road	Between SR 20 and Pullin Road		\$ 698,445		
BP-193	2.4	SR 42	Between John Williams Parkway and Harris Drive		\$ 729,843		
3P-226	2.4	McDonough St/McDonough-Hampton Road	Between Shelby Street and SR 20		\$ 763,299		
BP-183	1.4	Walker Drive	Between SR 155 and Strickland Road		\$ 1,910,185		
BP-184	1.4	Strickland Road	Between Walker Drive and Hampton Locust Grove Road		\$ 294,173	1	
P-185	1.4	Hampton Locust Grove Road	Between Strickland Road and Wyckliffe Drive		\$ 1,260,367	1	
P-187	1.4	Greenwood Industrial Parkway	Between SR 155 and Bethlehem Road		\$ 1,982,242		
P-206	1.4	Hampton Locust Grove Road	Between McDonough Street and SR 20		\$ 632,437		
P-220	1.4	N Ola Road	Between Wilson Drive and SR 81		\$ 1,048,534	1	
	1.4	E King Road/ Floyd Road	Between McDonough Street and Watercourse Way		\$ 709,736	†	
1P-JJ5	1.7	E King Koda, Floya Koda	Secretari Mesoriough Server and Watercourse Way		\$ 29,744,165		
P-225						1	
					, ,		
P-225 reenway Trails		Name	Extent	Description		County Funding	Notes
	TIP 5.3	Name	Extent	Description	Total \$7,826,218	County Funding	Notes

APPENDIX A: Project List

	1				, , , , , , , , , , , , , , , , , , , ,		
				<u> </u>	\$ 12,938,	350	
I-156	- 1	Bethlehem Road @ SR 42	Bethlehem Road @ SR 42	WB right acceleration lane	\$ -		
I-154	- 1	Tye Road @ Hwy 138	Tye Road @ Hwy 138	Signal	\$ 220,		
I-151	- 1	Sims Street @ Turner Street	Sims Street @ Turner Street	Part of R-32	\$ 400,		
I-150	- 1	McGarity Road @ SR 20	McGarity Road @ SR 20	Realignment with I-76	\$ 100,		
I-118	- 1	Old Jackson Road @ S Ola Road	Old Jackson Road @ S Ola Road	double roundabouts	\$ 927,		
I-117	- 1		Leguin Mill Road @ Old Jackson Road	roundabout	\$ 2,434,		
I-102	- 1		Greenwood Industrial Pkwy @ N McDonough Road	Addtional SB left storage, signal, better radii	\$ 1,229,	300	
I-85	-	SR 20 @ Old Industrial Blvd	SR 20 @ Old Industrial Blvd	Add WB left on Old Industrial. R-5 to handle	\$ -		
I-82	[SR 81 @ Mill Road	SR 81 @ Mill Road	SPLOST - Signalize to allow SB left-turn	\$ 200,	000	
I-79	-	Mt Carmel Road @ Mill Road	Mt Carmel Road @ Mill Road	SLOST Project - Roundabout	\$ 1,184,	900	
I-78	[Mt Carmel Road @ Chambers Road	Mt Carmel Road @ Chambers Road	Roundabout	\$ 2,434,	900	
I-76	-	Lawrenceville St @ Conyers Road	Lawrenceville St @ Conyers Road	Realignment both Lawrenceville and Fairview.	\$ 500,	000	
I-72	-	Ivey edwards lane @ SR 42	Ivey edwards lane @ SR 42	Close Ivey Edwards and close RR crossing	\$ -		
I-44	- 1	McCullough Road @ Flippen Road	McCullough Road @ Flippen Road	Signal. Part of R-51B widening	\$ 220,	000	
I-25	- 1	Hemphill Road @ SR 155	Hemphill Road @ SR 155	Realign, signal study	\$ 200,	000	
I-20		SR 138 @ SR 42	SR 138 @ SR 42	Dual NB left-turn, addressed by R-30, R-7	\$ -		
I-17	-	Old Atlanta Road @ Flippen Road	Old Atlanta Road @ Flippen Road	NB Left-turn, SB Right-Turn	\$ 1,013,	100	
I-16	-	SR 138 @ Flippen Road	SR 138 @ Flippen Road	Eastbound right-turn lane	\$ 514,	250	
l-15	-	 Shepherd Drive (Near) @ US 23	Shepherd Drive (Near) @ US 23	Add traffic signal	\$ 200,	000	
I-14	-	SR 138 @ US 23	SR 138 @ US 23	Traffic/Synchro analysis of intersection- EB Left	\$ 330,		
I-10	-	Old conyers Rd @ SR 138	Old conyers Rd @ SR 138	Northbound left-turn lane on SR 138	\$ 330,		
I-9	-]	 Flakes Road @ Flat Rock Road	Flakes Road @ Flat Rock Road	Realignment - remove skew, perpendicular four way	\$500,		
Project Code	TIP	Name	Extent	Description	Total	County Funding	Notes
Intersections							
					\$90,313,	202	
MU-98	1.4				\$1,387,	326	
MU-91	1.4				\$3,487,		
MU-86	1.4				\$77,		
MU-79	1.4				\$5,162,		
MU-76	1.4				\$79,		
MU-95	2.6				\$2,875,		
MU-89	2.6				\$3,139,		
MU-85	2.6				\$1,461,		
MU-81	2.6				\$2,216,		
MU-90	3.1				\$5,060,		
MU-94	3.8				\$3,156,		
MU-75	3.8				\$5,035,		
MU-71	4.1				\$369,		
MU-97	4.6				\$4,059,		
MU-78	5				\$13,902,		
MU-68	5				\$8,410,		
MU-104	5.3				\$19,403,		
MU-87	5.3				\$69,		

Total Phase Cost \$ 2,036,906,171

Available Phase Funding \$
Balance \$ (2,036,906,171)