## Ponce de Leon Ave Countermeasures at a Glance

udit #	Recommendation	Responsible Agency	Page	Date Completed	Comments/Actions	Safety Benefit
	C	AKDALE ROAD				2011011
1	Consider a recommendation from bicycle and pedestrian groups to raise the curb at intersection corners.	GDOT/D7	49	5-7 years	TE Study ROW required need to ID funding source	
2	Trim vegetation as needed to make signals more visible.	GDOT/D7	49	6 months	Public Involvement Park Coordination Media Blast	
3	Study opportunities to allow better turning movements from Ponce de Leon Avenue NE onto Oakdale Road and implement recommendations as appropriate.	GDOT/T.Ops	49	6 months	TE Study (consultant) Counts begin September 1, 2016	
4	Install a raised pedestrian crossing across Oakdale Road near St. John's Lutheran Church. This can serve as a traffic calming measure in addition to a pedestrian safety feature. (Note: Ensure the raised crossing is fully in the COA right-of-way, not on the state route).	СОА	49		City Streets only	
	FAIRVIEW F	ROAD/LULLWATE	R ROAD			
1	Refresh and install crosswalks as needed, including on east side.	GDOT/D7	52	10-12 weeks	Maintenance Work Request Expedited Contract or In-house	
2	Carry out intersection improvement project (PI #0012824) and install working pedestrian push buttons.	GDOT/OPD	52	Spring 2019	Design In Progress ROW required	
3	Consider a recommendation from bicycle and pedestrian groups to raise the curb at intersection corners.	GDOT/D7	52	5-7 years	TE Study ROW required need to ID funding source	
4	Install a guardrail along the bridge on Ponce de Leon Avenue NE.	GDOT	52	5-7 years	Need to evaluate warrants Safety Project and/or coordinate with existing bridge project	
5	Install more "No Turn on Red" signage.	СОА	52		Unsure of City criteria Need to consider impacts to local road system	
	SOUTH PONCE DE LEON	AVENUE (NEAR	LULLWATE	R ESTATE)		
1	Remove damaged and incorrect school zone sign.	GDOT/D7	54	Fall 2016	In Progress Work request submitted July 22	
2	Coordinate with the Paideia School to permit school zone and sign appropriately. Study the feasibility of expanding the shoulder or	GDOT/D7	54	Fall 2016	In Progress Work request submitted July 22	
3	relocating the sidewalk farther from travel lanes at the bridge over the creek, west of South Ponce de Leon Avenue, and implement if possible.	COA	54		ROW limitations May not be feasible/reasonable due to high cost + little impact	
Δ	Repair the fire hydrant.	COA	54			
-	Consider redesigning the intersection as right-in/right- out on South Ponce de Leon Avenue NE.	COA/GDOT	54		Interagency coordination and funding commitments required	
	Install bulb-out to T-off intersection and shorten pedestrian crossing.	COA	54		Funding challenges likely	

<u> </u>	Reposition bus stop sign or pedestrian signal head so	MARTA &			TE Study	
	that both are visible.	GDOT (RTOP)	59	Spring 2019	Coordinate with PI 0012824	
		GDOT (KTOP)			Coordination with PI 0012824 Old	
	Install new street name signs that conform to current					
	standards.	00.07			spans and poles need to be	
		GDOT	59	Spring 2019	upgraded to support	
					Signal upgradeproject will include	
2					D-Spec signs	
					Coordination with PI 0012826	
	Relocate guidewires so they do not block sidewalk on	GDOT	59	Spring 2019	Evaluation needed for WB left turn	
3	the north side of Ponce de Leon Avenue.				Traffic Signal Upgrade	
	Carry out intersection improvement project (PI					
	#0012824) to repair pedestrian ramps and pedestrian	GDOT	59	Spring 2019	Signal Upgrade/Coordination with	
	equipment and implement any additional	GDOT	55	Spring 2019	PI 0012824	
4	recommendations that result from that project.					
	Work with the COA to repair or replace the light pole in	COA	59	Spring 2019	PI 001284 Signal Upgrade Project	
5	the southeast quadrant.					
	Remove the overhead red "X" sign in the southbound				Probably will add mini-skips	
	lane of Clifton Road that may be confusing to	GDOT Dist. 7	59	12 weeks	instead	
	northbound drivers.				Work Request Submitted July 22	
	Refresh pavement markings on Clifton Rd. north and				· · · · · ·	
7	south of Ponce de Leon Avenue NE.	GDOT Dist. 7	59	12 weeks	Work Request Submitted July 22	
	Consider a recommendation from bicycle and pedestrian				TE Study-November '16	
	groups to raise the curb at intersection corners.	GDOT D7 &			If recommended, a new project,	
		T.Ops	59	5-7 years	including ROW acquisition, would	
8		1.005			be required.	
	Install "No Trucks" signs on Clifton Road.	COA	59		Requires Ordinance	
5		COA	55		TE Study-November '16	
	Study the feasibility of redesigning the intersection to				If recommended (+b:c), a new	
	create safer turning movements and implement any	TMC	59	5-7 years		
					project, including ROW acquisition,	
10	recommendations deemed to be feasible.				would be required.	
					TE Study-November '16	
	Evaluate the feasibility of redesigning the intersection to				If recommended (+b:c), a new	
	more closely conform to Frederick Law Olmsted's original	TMC	59	5-7 years	project, including ROW acquisition,	
	plan for Druid Hills, including a possible roundabout at				would be required.	
11	Clifton Road and Ponce de Leon Avenue NE.					
	Consider time-restricted "No Left Turns" at Clifton Road.				TE Study	
					Counts after school traffic is back	
					and settled (early Sept)	
					(evaluate crash data to determine	
		GDOT/MTC	59	Mid September	appropriate hours of restriction	
		SUCTIVITE		ivita September	based on crashes)	
					Notify Alex and Heaps	
					Install signs after traffic counts	
					Install signs after traffic counts complete	

Audit #	Recommendation	Responsible Agency	Page	Date Completed	Comments/Actions	Safety Benefit
		Overall Corridor		•		
	Complete programmed drainage					
	project (PI #0010474) and repair or		33		In progress	
	replace drainage structures as		55		in progress	
1	needed.					
	Upgrade, repair, and/or replace					
	signage throughout the corridor to	Dist. 7	33		Maintenance Request	
	provide consistency and meet	Dist. /	55		maintenance nequest	
2	current standards.					
	Trim vegetation as needed to ensure	Dist. 7	33		Maintenance Request	
3	it does not block signs and/or lights.					
	Repair, replace, and/or install					
	sidewalk as needed. Consider high					
	visibility sidewalks where possible					
	and raised curbs at intersection					
	corners. Specific locations needing					
	improvement include: South side					
	east of Lullwater Road, South side		34			
	between South Ponce de Leon					
	Avenue and Lakeshore Drive, North					
	side between North Ponce de Leon					
	Avenue and North Parkwood Road,					
4	and South side from Artwood Road					
4	and West Ponce de Leon Avenue Relocate crosswalks on intersecting		-			
	streets back from SR 8/SR 10/US					
	23/US 29/US 78/US 278/Ponce de	City	34			
5	Leon Avenue NE/Scott Boulevard.					
	Refresh pavement markings and				Maintenance Request	
6	install RPMs as needed.	Dist. 7	34		Half already requested	
	instanti misus necucu.				Look at once when we	
					resurface the route,	
	Repair the historic granite curb as		34		intersection projects,	
7	needed.				city projects	
	Repair pavement or roadway surface				Look at once when we	
8	as needed.		34		resurface the route	
	Install "No Trucks" signs on side	<b>C</b> <sup>1</sup>				
9	streets.	City	34			
	Install chevrons and/or other					
	signage warning motorists of curves	Dict 7	24		Maintonance Berus-t	
	in the roadway in appropriate	Dist. 7	34		Maintenance Request	
10	locations.					
	Carry out the GDOT District 7 plan to					
	install an 8-inch edge line east of the	Dist. 7	34		Maintenance Request	
	railroad trestle to SR 155/Clairemont	טוטנ. /	+C		Submitted	
11	Avenue.					
	Improve and/or repair lighting as		1			
	appropriate to provide consistent		1			
	lighted conditions. Install more	City	34			
	pedestrian scale light fixtures as		1			
12	needed.					
	Investigate status of lights between		1			
	Springdale and South Ponce de Leon	City	34			
	Avenue NE and turn on or replace		.			
13	bulbs as needed.					

	Dealign MARTA hus stone with				_
	Realign MARTA bus stops with		24		
	street lights to ensure stops are in	MARTA	34		
	well lighted areas.				_
	Carry out signal and intersection				
	upgrade project at Springdale,				
	Oakdale, Fairview/Lullwater, and				
	Clifton Roads (PI #0012824).		34	In progress	
	Consider calibrating sensors to				
	detect bicycles at key locations and				
15	installing FYAs as part of project.				
	Upgrade signals and install reflective			Discuss with RTOP	
	backplates as needed throughout	GDOT	34		
16	the corridor to ensure consistency.			Group	
	Improve or repair sidewalks,				
	pedestrian ramps, and driveways as				
	needed to maintain level sidewalks			City Streets Only. COA	
	and meet current ADA standards.		35	has a plan for speed	
	Consider raised crosswalks or speed			tables on S. Ponce	
	tables where appropriate.		+	Dist 7 will look at stars	
	Enforce posted speed limits and post			Dist. 7 will look at signs	
	more speed limit signs as	City/Dist. 7	35	with Audit Finding #2.	
	appropriate to encourage motorists			City to look into	
	to observe posted speed limits.			enforcement	
	Consider installing radar speed signs				
	that inform drivers of current speed	GDOT	35	Safety Project	
	as well as more closely spaced	0001	55	Survey respect	
19	striping (30/10) on RPMs.				
	Consider installing time-restricted			Exisit at Cliffton and to	
	"No Left Turn" signs at some		35		
20	intersections.			be reevaluated	
	Ensure consistent signage in all				
	school zones, repairing or replacing			Maintenance Request	
	signs as needed and meet with	Dist. 7	35	with Audit Finding #2	
	Paideia School to determine whether			with Addit Finding #2	
	additional school zone is needed.				
21					
	Encourage all schools along the				
	corridor to conduct a study or survey				
	to determine how many students	Paideia School	35		
	walk currently, where they walk				
	to/from, and identify potentially				
22	safer school zones.				
	Meet with representatives of Emory				
	University to discuss the possibility		35		
	of its shuttle adding more frequent		55		
	service and/or additional stops.				
				Will be evaluated per	
	Redesign intersections in curves as	05.5-		intersection (TE	
	appropriate to provide better sight	GDOT	35	Studies), possible	
	distance from side streets.			safety projects	
	Establish a Citizens Advisory				
	Committee and hold periodic			City needs to get with	
		City	эг		
	meetings to keep individuals and	City	35	ARC to program a	
	groups informed about the RSA			scoping phase	
25	process and implementation.		+		
				City needs to get with	
	Consider undertaking a holistic	City	35	ARC to program a	
	planning study of the area to identify	,		scoping phase	
1	alternate east-west corridors.				

	SC	OUTH PONCE DE LEON AV	ENUE			
	Refresh crosswalk at Lullwater	<u> </u>	10			
1	Road/Fairview Road.	COA	40			
	Install a crosswalk across both ends	COA	40			
2	of South Ponce de Leon Avenue NE.	CUA	40			
	Install truncated domes on ramps					
	across South Ponce de Leon Avenue	COA	40			
3	NE.					
	Relocate stop bar at the east end of					
	South Ponce de Leon Avenue closer	COA	40			
4	to RSA corridor.					
	Install pavement markings or striping					
	to channel traffic on South Ponce de	COA	40			
5	Leon Avenue.					
	Consider making South Ponce de	COA	40			
6	Leon Avenue NE a bicycle corridor.					
	Install raised pedestrian crossings on					
	both segments of South Ponce de	COA	40			
_	Leon Avenue (see Figure 5-16					
/	below). Study the possibility of redesigning			├		
	the eastern intersection (near North Ponce de Leon Avenue) so that the					
	angle is closer to 90 degrees with	COA/GDOT	40			
	Ponce de Leon Avenue NE and	COA/GDOT	40			
	implement if determined to be					
Q	feasible.					
0	Study the feasibility of connecting					
	the two segments of South Ponce de					
	Leon Avenue NE by constructing and					
	installing a bicycle and pedestrian	COA/GDOT	40			
	bridge over Lullwater Creek (see					
9	figure 5-15).					
	Study the feasibility of connecting					
	the two segments of South Ponce de					
	Leon Avenue NE by realigning the				Include the possiblity	
	two intersections to form a	COA/GDOT	40		of making one way	
	continuous road, without				pairs as well	
	intersecting at Ponce de Leon					
10	Avenue.					
	MORELAND AVENUE / US 23 / BRIA	ARCLIFF ROAD / SR 42 AN	d sout	H PONCE DE LEON AVE	ENUE NE	
	Remove the extra double yellow line	Dist. 7	43		Maintenance Request	
1	on Briarcliff Road/SR 42.	5.50.7	.5			
	Study signal timing for left turn					
	movements and make adjustments					
	as needed to reduce congestion on	GDOT	43		RTOP	
	Moreland Avenue/US 23 and					
2	Briarcliff Road/SR 42.					
	Consider installing sidewalks or					
	relocating paths through Olmsted					
	Linear Park closer to road on south	City (Olymotrael Liver)				
	side of the corridor east of South	City/Olmsted Linear	43			
	Ponce de Leon Avenue NE. This	Park Alliance				
	would be the purview of COA and					
	should be done in consultation with the Olmsted Linear Park Alliance.					
3	the Offisted Linear Park Allance.		I			

Redesign intersection and implement full intersection 4 improvement.	GDOT	43	Corrdinate with PM to keep Project on the books. Get with Kim Nesbitt (0012748)
	SPRINGDALE ROAD		
Install "Do Not Block the Intersection" (R10-7) signs. (Also in 1 SPARK Travel Plan)	GDOT	46	Coordinate with PI 0012824
Add center line striping and other pavement markings as needed on 2 Springdale Road.	COA	46	
Trim vegetation as needed to make 3 signals more visible.	Dist. 7	46	Maintenance Request in coordination with Park
Carry out programmed intersection improvement project (PI #0012824) and consider a recommendation from bicycle and pedestrian groups to raise the curb at intersection 4 corners.		46	Project in Progress
Install a raised pedestrian crossing across Springdale Road where the SPARK school path is. This can serve as a traffic calming measure in addition to a pedestrian safety feature. (Note: ensure the raised crossing is fully in the COA right-of- 5 way.)		46	Not allowed on GDOT ROW/Cooridoors
NORTH PONCE	DE LEON AVENUE AND	LAKESHO	ORE DRIVE
Investigate the driveway at 1820			
Ponce de Leon Avenue NE and bring		64	

	Investigate the driveway at 1820 Ponce de Leon Avenue NE and bring into conformity as needed. Rebuild curb.		64			
	Install crosswalk on west leg of intersection.	GDOT	64		Safety Project	
	Investigate and repair the sinkhole as needed.	Dist. 7	64			
	Install a new guardrail on the north side of Ponce de Leon Avenue NE.	GDOT	64		Safety Project	
	Consider a recommendation from bicycle and pedestrian groups to raise the curb at intersection corners.	GDOT	64		Safety Project	
	Study the feasibility of tying the intersections at North Ponce de Leon Avenue and at Lakeshore Drive together with a new intersection design. Implement design recommendations if feasible.	GDOT	64		Planning Level Study	
	PONCE DE LEON	MANOR AND SR 10/US 2	78/EAS	T LAKE ROAD		
1	Implement project to rehabilitate drainage facilities (PI #0010474).		67		In Progress	
2	Repair or install curb as needed near East Lake Road.		67		TE Study	
3	Connect the pedestrian crosswalk at Ponce de Leon Manor with the multi- use trail in Deepdene Park.		67		TE Study	

	Install a crosswalk on the east leg of			1		
	the intersection with Ponce de Leon		67		TE Study	
	Manor.		07		TE Study	
4	Consider altering the design or					
	configuration of the intersection.					
	Identify and carry out	GDOT	67		TE Study	
		GDOT	67		TE Study	
_	implementation steps as					
5	appropriate.					
	Study the feasibility of redesigning	GDOT	67		TE Study	
6	the intersection as a roundabout.					
		RIDGECREST ROAD				
	Investigate the driveway at 2115					
	Ponce de Leon Avenue NE and		71			
	recommend or make repairs as					
	needed.					
	Implement project to rehabilitate	GDOT	71		In Progress	
	drainage facilities (PI #0010474).				<u> </u>	
	Repair pedestrian ramps, install					
	truncated domes, and bring	Dist. 7	71		TE Study	
	pedestrian facilities into ADA				,	
	compliance.					
	Consider installing a crosswalk and					
	pedestrian signal to provide safe	Dist. 7	71		TE Study	
	access to Deepdene Park and bus	Dist. /	/-		TE Study	
	riders.					
	Install "No Trucks" signs on	Dist. 7	71		TE Study	
	Ridgecrest Road.	DISL. 7	/1		TE Study	
	Refresh pavement markings.	Dist. 7	71		TE Study	
	Replace bridge clearance signage					
	approaching the bridge in both	Dist. 7	71		TE Study	
	directions.					
	Study the possibility of converting					
	Ridgecrest Road to right-in/right-out	Dist. 7	71		TE Study	
	to reduce left turn conflicts.					
	NORTH F	PONCE DE LEON AVENUE	(EAST I	END)		
	Shorten the distance for pedestrians					
	to cross North Ponce de Leon	GDOT	73		TE Study	
	Avenue.					
	Study the feasibility of converting		1			
	this intersection to a right-in/right-	GDOT	73		TE Study	
	out only.				,	
	Install new eight inch edge lines		İ		Eight Inch edge Lines in	
	and/or raised pavement markers.	Dist. 7	73		maintence request	
	Repair or replace sign pole as		1			
	needed.		73		After TE Study	
<b></b>	Study ways to reduce the width of		<u> </u>			
	the opening of the intersection such					
	as constructing a bulb-out of the					
	curb (into North Ponce de Leon		74		TE Study	
	`		<sup>74</sup>		i E Study	
	Avenue) and additional landscaping.					
	Implement recommendations as					
<u> </u>	appropriate.					
	1	DD ROAD AND CSX RAILR	UAD BR			
	Refresh crosswalks and other					
	pavement markings and install	Dist. 7	77		Main. Requests	
	crosswalk on west leg of					
1	intersection.					

r	· ·		1	1 1	
	Investigate and repair or replace				
	pedestrian countdown signal as	GDOT	77	Safety Project	
2	needed.				
	Trim vegetation to reduce sign	Dist. 7	77	Main. Requests	
3	blockage.	Dist. 7	<i>``</i>	Main. Requests	
	Install ADA compliant pedestrian				
	facilities where needed, including				
	truncated domes. Consider	GDOT	77	Safety Project	
	recommendation to raise curb at	0001	<i>``</i>	Salety Hoject	
4	intersection corners.				
	Repair or replace sign posts and	Dist. 7	77	Main. Requests	
5	poles as needed.				
	Study opportunities to reconfigure				
	the driveway on the northeast	GDOT	77	Safety Project	
	quadrant so that it is not in the	0001			
6	middle of the intersection.				
	Consider installing additional				
	reflective markings in curve such as	<u> </u>			
	eight inch edge lines and/or raised	Dist. 7	77	Main. Requests	
7	pavement markers.				
,	Consider installing handrail or				
	railing between travel lanes and	GDOT	77	Safety Project	
	sidewalk underneath bridge				
8	overpass.				
	Repair or replace flashing signals on	Dist. 7	77	Main. Requests	
9	east side of the railroad bridge.				
	Install new bridge clearance signage				
	on the bridge and in advance of the	Dist. 7	77	Main. Requests	
10	bridge as appropriate.				
	WEST PONCE DE LEON AVENUE	E, NORTH PARKWOOD RC	DAD, AN	ID EAST PARKWOOD ROAD	
	Trim vegetation to make signs more	Dist. 7	81	Main Doquests	
1	visible.	Dist. 7	01	Main. Requests	
	Replace or remove signs in				
	triangular median as needed and				
	consider installing an advance road	Dist. 7	82	Main. Requests	
	name sign for West Ponce de Leon		02		
2	Avenue.				
	Install an advance signal warning			<u> </u>	
		Dist. 7	82	Main. Requests	
3	sign for eastbound drivers.			<u> </u>	
	Install sidewalks in triangular				
	median to facilitate safer pedestrian	GDOT	82	safety Project	
4	access.				
	Install crosswalks across Scott	GDOT	82	safety Project	
5	Boulevard.	5001	02	Salety Hojett	
	Redesign the intersection to create				
	an offset signalized intersection with	GDOT	82	Stand Alone Project	
6	all three streets.				
		PINETREE DRIVE	•	•ł	
1	Repair or install a new curb where nee		84	Safety Project	
		NELSON FERRY ROAD			
	Consider removing or changing the				
	flashing signal to a Pedestrian Hybrid				
		Dist. 7	85	TE Study	
	Beacon (PHB) or Rapid Flash Beacon				
<u> </u>	(RFB).			<u> </u>	
	Investigate and repair drainage	Dist. 7	85	TE Study	
	issues as needed.			,	
3	Install "Stop for Pedestrian" signs.		86		
				1	
4	Install a street name sign.	City	86		

	Consider installing a "medianette"					
	to facilitate safer pedestrian	Dist. 7	86		TE Study	
	crossing.	Dist. /	00		TE Study	
	crossing.	MERRILL AVENUE				
	Better define the driveway at					
	Venetian Pools and ensure					
	pedestrian safety crossing the	Dist. 7	87		TE Study	
	driveway.					
	Study ways to reduce the skew angle					
	at Merrill Avenue and provide better					
	sight distance. Implement feasible	Dist. 7	88		TE Study	
	recommendations as appropriate.					
	· · · · · · · · · · · · · · · · · · ·	CLARION AVENUE		-		
	Realign the curb ramp and					
	truncated domes to create a safer	GDOT	89		Safaty Draiget	
	pedestrian crossing across Clarion	GDUT	89		Safety Project	
	Avenue.					
	Trim vegetation around street name	Dist. 7	89		Main. Requests	
	sign.	טואנו. ז	60			
	Investigate pavement condition and					
	drainage issues and implement		89		next resurface project	
	solutions as appropriate.					
		WOODLAWN AVENUI	E	T		
	Install guardrail or barrier next to	GDOT	90		Safety Project	
	sidewalk.					
	Investigate and repair or level		90		safety Project	
	sidewalk as appropriate.					
		COVENTRY ROAD	1			
	Replace or reposition pedestrian					
	signs and signals so they are more	GDOT	92		safety project	
1	visible to pedestrians.					
2	Consider relocating driveway so that	GDOT	92		Possible in safety	
	it is not within the intersection.				project	
	Clear debris from pedestrian ramps and truncated domes.	Dist. 7	92		Quick Response Project	
5	and truncated domes.					
4	Remove painted islands.	Dist. 7	92		Quick Response Project	
4	Restripe stop bar and/or crosswalk					
5	so they no longer overlap.	Dist. 7	92		Quick Response Project	
	Consider a recommendation from					
	bicycle and pedestrian groups to					
	raise the curb at intersection	Dist. 7	92		Quick Response Project	
6	corners.					
	Consider expanding the length of the					
	school zone for Westchester				Possible in Quick	
	Elementary School to include this	Dist. 7	92		Response Project	
	intersection.					
					Exisit on the South	
					Side, new signs on	
		Dist. 7	92		Quick Reponse; still	
	Consider converting all approaches				considering adding on	
8	to "No Turn on Red."				the northside	
	Study the feasibility identifying this		1			
	intersection as a designated Safe					
	Routes to School pedestrian crossing	Dist. 7	92		Quick Response Project	
	and implement as appropriate.					
9				1		
9	Carry out the planned quick-					
9		Dist. 7	92		Quick Response Project	

	LAMONT DRIVE			
Install a street name sign that conforms to current standards.	City	94		
Reposition the truncated domes in the southeast quadrant.	GDOT	94	safety project (look at intersection sight dist. at all locaitons/TE Study)	
	SR 155/CLAIREMONT AV	/ENUE		
Study the need for and install dual left turns and implement recommendations as appropriate.	GDOT	97	RTOP/TE Study	
	AREA NORTH OF RSA L	IMITS		
Install ADA compliant pedestrian facilities including sidewalks, pedestrian ramps, and crosswalks 1 where appropriate.	GDOT	100	Safety Project	
Install a pedestrian signal head in the southeast quadrant of the 2 intersection with Superior Avenue.	GDOT	100	Safety Project	
Upgrade the intersection of North Decatur Road, Medlock Road, and Scott Boulevard to install consistent pedestrian facilities in all approaches where needed including signals, 3 crosswalks, and ramps.		100	Signal Upgrade Project Programmed	
Amend signal phasing at the intersection of North Decatur Road, Medlock Road, and Scott Boulevard 4 to allow for safe pedestrian crossing.		100	RTOP/Programmed Project	
Study alternative configurations to improve safety. One option might be to reroute traffic from Medlock Road to Blackmon Drive and Vivian Circle 5 and create a four-way intersection.		100	Previously Discussed; to reevaluate at a later date	
Consider fully signalizing the proposed traffic signal at Scott 6 Boulevard and Blackmon Drive.		100	Previously Discussed; to reevaluate at a later date	