	SUGGESTIONS
Home Zip	Please share any suggestions you may have for a goal or objective
27703	The Triangle is unfortunately too car-dependent. Anything to reduce car dependence is a win
27705	be it with rail transit, buses, walking, or biking.
27610	Open more rail systems for daily commuters in major hubs of the local economy
27701	We needed that train. And it needs to go to the airport.
	MORE PUBLIC TRANSPORTATION !!!! There should be a train system of some sort. At the very
27610	least to connect Downtown Raleigh, Downtown Durham, and Downtown Chapel Hill.
27703	Safe biking and walking options. Connect neighborhoods so we can walk or bike to stores and
27700	work. Neighborhoods are too isolated
	Use focus groups before blasting this stuff out in the future.
27713	I will pay any cost to help ALL area residents prosper in an environmentally conscious manner
27610	need trains
	Reliable public transit connecting the triangle and RDU is critical for Raleigh to take the next
27603	step as a technology hub. Continuing to unify the Greenway system is also high priority to
	protect greenspace as the city becomes denser.
27701	Less emissions, more long-term sustainability, safe bike lanes I'm here for it.
27540	Provide roads where needed to get an efficient interconnected web where multiple ways to
27519	get from A to B are available in case one route is blocked.
27608	time to walk away from commuter rail/light rail - the ridership numbers don't support the investment
27560	Preserve natural habitat and historical sites
	There needs to be more focus on non automobile transportation. As a senior citizen, I want
	convenient transportation that will allow me to independently get to medical appointments,
27607	entertainment and sporting activities anywhere in the Triangle area. This area is way behind
	the curve in planning and implementing these. Unfortunately, these will not happen in my
	lifetime.
	Light rail, but Raleigh and wake did a poor job planning. This should've been started 20 years
27609	ago
27607	Quick and cheap transportation between major cities locally and state wide. I think a public
	transit link between Raleigh and Durham is critical in the near future.
	Lower reliance on personal cars. Need multi modal transportation options - mass transit,
27608	biking, walking.
	Light rail connecting the downtown areas of Raleigh and Durham to RDU airport is critical. Th
	proposed GoTriangle light rail was ridiculous that it didn't plan on connecting to the airport -
27513	that is a huge part of traveling to and from this city. We can't rely on uber if we want to
	encourage folks to use the airport.
	Create a sense of place and community throughout our region rather than ineffective and
27526	soulless sprawl. (more of a secondary effect of proper transit though)
27713	Use transportation to improve density in core areas
27606	Reducing reliance on fossil fuels and conserving/restoring forest lands.
27707	Design safer intersections by using innovative designs

27608	please improve available options for transit options between Five Points area and downtown. safe connection from Glenwood to West St for pedestrians and bicycles is strongly needed as well as a safe easy connection between Five Points & Mordeci neighborhoods.
27607	We need to accelerate the pace of progress towards meeting our transportation objectives.
27713	Prioritizing the intersection of affordable housing and public transit should be elevated to a goal or objective. Transit and Housing make up more than 50% of the average household's budget, so we should be looking at those two issues together, not separately. Access to reliable public transportation has the potential to significantly improve the affordable housing crisis, so why not prioritize a coordinated approach?
27705	widen hillandale rd and fix the roads we already have!
27609	Connected protected bikeways between residential areas and business/education locations
27608	mass transit has to be a component of this planning look for ways to be safe but also choices that encourage less car usage. Encourage bike and walking - especially as designing new schools and access to the surrounding community
27703	Bike lanes separeted from the road for people to use to get to work and stores also crossing guards or overhead crosdings
27608	I think this pandemic may have altered the transportation landscape so once its cleared you need to see if we return to traffic as before or if really a shift to stay at home
27705	LIGHT RAIL
27705	I would say environment and economic justice should be the focus. Thank you!
27701	As I mentioned earlier, I think that having a plan to manage and mitigate our contribution to and the local effects of climate change are the single most important priority for the city's 30- year plan. As you know, climate change is going to significantly increase the brutality of summers, and will lead to economic and social instability here and around the world. Durham has the talent and political will to start implementing strategies now that will pay huge dividends. But only if we act.
27606	Enhance quality of life for residents. Improve our areas' ability to attract businesses and prospective residents.
27604	Civic pride in the US, a strong, well-used, multi-modal transportation system would be a rare thing. Residents would be proud to live in a city that stands out.
27510	increase options for safe bicycle commuting/transportation for all, including children (eg, bein able to bike to school, libraries, parks, grocery stores safely)
27606	Reduce car usage, improve equity, lower GHG emissions
27609	I am very(!) interested in light rail and am very disappointed that this mode of transportation has seemingly been completely ignored.
27601	I suggest the city use smaller buses. Most buses can barely maneuver the downtown streets, and are rarely very full. More frequent, smaller buses could help with that. Also light rail or commuter trains between Raleigh/Durham/Chapel Hill, etc. would be great for tourism and people living/working between these places.

27610	Prioritize protected infrastructure for non-motorists that connects neighborhoods to destinations and ensures access for people in low income communities to get to where they
27010	need to go safely and conveniently.
	Stop building for cars. Right now, cars dominate all of our lives. Just count how many parking
27607	spaces there are in any downtown. Count all the parking decks and surface lots. Count how
	much square footage is reserved for cars. We sacrifice so much of our lives for cars. This must
	stop if we want to have an equitable, inclusive, sustainable future. Stop building for cars and
	start designing for people.
	The Research Triangle shall not remain here unless there is in place a modern means for public
	transportation for people to attend work, school, medical, and leisure. When another region
	provides superior access to public convenience, this employment source may relocate. It is
	essential for us to immediately create fast, efficient, clean, mass transit.
	Follow the Dutch model for transportation planning. Build mixed use, and dense. Design fully
27600	separated bike lanes that get priority through intersections. Make sidewalks continuous, with
27609	drivers having to pause and be inconvenienced for walkers, instead of the current opposite
	reality.
27614	Climate change must be the priority in all planning.
	I think it is really hard to predict what transportation will look like in 2050. I think one goal
27603	should be adaptability, especially as it relates to emerging technology. Policy in particular will
	need to be swiftly flexible.
27560	Make developers financially responsible to offset infrastructure upgrades and upkeep when
27300	they introduce more traffic via new projects.
	Coordinate plans for transportation improvements and affordable housing.
27608	Work with local advocacy groups to create temporary mock-ups of multimodal improvements
27000	so neighbors can try out a new street design, understand how proposed changes will affect
	I have a pre-existing, lifelong appreciation for public transportation. One thing I don't see in
	transportation discussions, as I I have mentioned elsewhere in this survey, is its pleasures and
	the way it levels people through shared experience with each other. I remember "bus dates",
	and picking a bus to ride just to see where it went, discovering new neighborhoods. People tel
27520	stories on buses, tout successes, grieve losses, share books, worry about the rider who didn't
27529	show up today, ask about the elderly, look out for the young. These days, no doubt, people
	will also type and text and talk on electronic devices. They will miss the rich textures of this
	community as they do in their private cars or, perhaps, they may find it. Public transportation
	is the most responsible way to move toward the future.
	Tie the region together! Durham and Raleigh are wonderful as separate cities but would be
27607	world-class activities if linked by fast, affordable, efficient, comfortable and reliable inter-city
	transit options.
27608	Address climate change and VMT and effects of auto use on climate.
	Do not fall into the trap of using natural gas products. Choose electric, and get the electricity
	from renewable resources.
27613	Ensure that people with disabilities (mobility impaired, but also Deaf and other folks) are asked
	for input in design. It's much better to design things right in the first place than to have to try t
	make changes once things are built.

27502 27612	Increased connection for bike/ped, including protected bike lanes. BRT/light rail/commuter ra
	from residential centers to work/city centers
27612	Stop the bike paths. Waste of taxpayer money
27613	Raleigh should strive to increase the amount of area that can be covered by safe cycling route
27015	similarly to what Cary has done.
	Figure out how to make transit convenient and biking and walking safe. Don't focus on the
	mode of transit, focus on the outcome. 30 minutes to an hour between busses only to sit on a
	bus for 30 minutes for a trip that takes 10 minutes by car is unacceptable.
27707	Consider all options - BRT, Light rail, etc., think big but start small. We can't throw all eggs in
	the light rail basket again, but it should be a future goal. In the meantime Bus Rapid Transit an
	other modes of transportation (improving existing bus infrastructure, etc.) should be the shor
	to mid term goal.
	A railway service to move traffic east, west, north and south to and from the metropolitan
27606	centers must be fast tracked.
27616	More rail
27010	There are many buses that were almost empty (pre-COVID). Is there an option for smaller
27607	buses that are more fuel efficient to run between peak times?
	Don't plan, program, fund, or finance any more limited access highways. Specifically the I-540
27601	
	beltway.
	A good goal may be show a consistent commitment to ask your ridership what they think will
	be helpful before buying a computer system or setting for routs, changes or in offering
	trainings to drivers, reservationists or planners. Consumers know what they need, and have
27713	good ideas. It is good to start with a plan, but we all know changes will develop. A good
	communication base with riders put into practice on a regular basis is a way to keep people
	served and the transportation system efficient.
27713	Expand bus routes and make the buses come more often!
27713	Prioritize bikes and scooters for short range, rapid bus lanes for medium range, rail for mediu
27713	
27615	to long range. Involve lots of residents - email, mailings, flyers in stores to pick up.
27615	
	Strategically locate transportation investments to promote density in a limited number of
27577	areas. Support density with multi-modal investments. Prevent widespread overbuilding of
	roads that enable longer and longer commuting distances.
	This region is generally very easy to get around if you have a car. Useful and convenient multi
27604	
	modal options need to be prioritized with funding. Sidewalks, ability to get to common areas like parks, grocery stores, etc. by walking/biking an
27607	
	not needing a car.
	I think having train service along major highways where people can easily access parking and
27278	then increasing bus service from these points is more efficient than trying to Push major train
	routes through existing well used urban areas.
27312	connect all parts of the Triangle through one integrated light rail system

27615	I believe that an objective that was implied by many of these goals was to connect with gateway communities to the Raleigh-Durham area. Places like Wendell, Knightdale, Clayton, Apex, etc. have had tremendous growth as they are much more affordable to live in than Raleigh. Connections with these places is key to support the growth in our area.
27703	Stop trying to ram bicycles down the public's throat as a transportation option. It's not a viable, sustainable, all weather option as a mode of transportation. It's a recreational activity.
27705	Bicycle and pedestrian friendly trails and initiatives are top priority.
27517	Think big. This transportation plan has to potential to shape, for better or worse, the Triangle for the next 50 years. Actions at the margins are not good enough. A public transportation system to allow movement between the major communities in the Triangle is needed, with a stop at the airport! And yes, I'm aware the airport won't allow it. Maybe a transit stop just off airport property with shuttle buses to run them to the airport. Be creative! Raleigh, Durham, and even Chapel Hill have seen explosive growth in downtown living. Yet each of those massive apartment/condo complexes comes with its own parking garage because there isn't any other way to get around. Not only is that incredibly wasteful and raises costs for residents, all those cars empty out onto downtown roads that haven't (and probably can't) be expanded any more.
27713	Something I suggest to improve transportation is to use a medium-capacity metro system for the Triangle's busier corridors. An example I've worked on, using downtown Durham as a central hub, is to make light metro transit lines from central Durham to RTP, a line to Chapel Hill via South Square 15-501, and a line to Southpoint Mall via NCCU.
27705	Please consider the many thoroughfares that do not have sidewalks in areas of lower income. Medium side raids off of Guess, Duke and Roxboro to allow pedestrians to safely get to stores.
27705	Increased safe bike and zero-emission vehicles. Increase use of electric vehicles - and access to charging stations.
27312	Please please please take autonomous electric transportation seriously. Immerse yourselves in what the leading company is doing in this field. It is as inevitable as was the transition from land-lines to cellular smart phones. Moreso! Because the cost difference is so much greater. This change should be encouraged and incentivized. Thank you!
27510	Move toward a more compact urban environment. As the region grows the transportation system should be built in a way that encourages and brings value to new home and business construction that in-fills our existing towns and cities instead of encouraging spreading farther into the hinterland. With a compact community transportation costs (including pollution, time, etc. costs) are reduced and a healthy community ensues.
27513	Any future road construction or updating, should include bike-lanes. NOT sharrows, not shoulder option, but how about a "multi-use-sidewalk"? A side-walk-type of path that runs along busy roads, separated by a curb or grassy area, with a multi-use designation? Instead of sidewalks that are rarely used by walkers, if it is designed for multi-use, available to bicycles or walkers would have the greatest community benefit.

	Promoting good mass transit options will help meet multiple goals: economic equity,
27704	sustainability/greening, connecting people, and affordability. Preparing for more cars in the
	region will only exacerbate current problems.
	Move to all electric vehicles and greenways attached to transportation corridors. Every access
27547	point should be covered in solar panels, every garage should be covered in solar panels and
27517	battery packs should be utilized wherever they can store and redeliver power.
27705	Improving facvilites and services for bikes walking and transit are more
27278	Train Station in Hillsborough
27510	Rapid transit, please!
	You might try actually dealing with the hard trade offs that have to be made rather than
27701	concocting the empty statements in this survey.
	The long-term economic and ecological health of our area will only be supported by long-term
27705	transportation solutions that are available to all.
27707	Please consider transportation to the airport, especially by rail.
27701	Increase the region's network of EV charging stations.
27701	Didn't consider climate change and various impacts on the entire transportation system. More
	rain, more floods, more roads disappear, only to be rebuilt for next storm to wipe out.
27344	Engineering must consider wetter, harsher weather, and stormwater removal, which is
27344	involved and can flood the next community downstream.
	involved and can nood the next community downstream.
	This is a hard survey because it just asks if people support obviously supportable goals. It
	doesn't parse out which types of transportation should be utilized and where it should go.
27312	Basically you are going to get a bunch of responses verifying that people want all facets of
27512	transportation to improve, but won't get any ideas on how or why.
	transportation to improve, but won't get any liceas on now or why.
	Convert Durham's downtown loop to two-way traffic
	Convert the section of 147 that goes through downtown to a boulevard (complete with a park
	commemorating Hayti)
	Create a Bus Rapid Transit system between Durham and Chapel Hill, but it is CRITICAL that it is
27707	done right (platforms with at-grade boarding), dedicated BRT lanes, etc. It HAS to be faster
	than driving and easy/clean/comfortable for it to work.
	Avoid any major highway projects similar to I-540 (I know that is CAMPO, but just as a nearby
	example)
	Please, plan on spending money on road improvements that are designed for self driving. Sma
0	changes would dramatically improve the efficiency of transportation. Reducing the need for
27705	cars to brake or stop should be the goal for all these changes.
	Incorporate efficiency by combining public school transportation almost in it's entirety to
27572	
27572	public bus transportation.
27572 27278	

-	
	enough public transit that you could feasibly rely on it. I really don't
27517 have that option now at all	- my commute is ten minutes by car, and two or three hours by
public transit with significa	nt walking involved.
27701 Expand the region's netwo	rk of EV charging stations.
27601 We desperately need a reg	ional public transit system for getting between Raleigh, Durham, and
Chapel Hill without a car, w	/hich doesn't take 10x as long as driving.
I would like to see us more	than double the mode share for biking and walking generating
27713 strong gains in regional hea	alth, equitable economic development, and environmental
sustainability.	
Our existing transportation	system is completely broken. You cannot live in this region without
a car and that's getting wo	rse, not better. We need a dramatic shift in transportation options,
27704 not just moderate fixes. We	e need to create real quantifiable metrics to achieve change in how
people are able to navigate	e their community and the region.
	thought process from building more roads/highways to providing
27519 and encouraging more alte	rnative travel choices such as transit and bike/ped.
Promote fiscal responsibili	ty thru cost benefit evaluations and operations & maintenance
27612 budgeting	,, · · · · · · · · · · · · · · · · · ·
	e as a priority.
Need to get serious again a	bout commuter rail that connects Raleigh, RDU Airport, RTP,
///)/	em providing connectivity (spoke/hub) to stations.
	, but especially want to explore ways to stop building more highway
	work is ruining our quality of life and the character of our area.
27707	
27707 Use rail, and public transpo	ortation to reduce traffic, improve maintenance of existing
infrastructure, increase fue	el taxes, and electric vehicle registration fees.
	to the airport is really stupid!
	fect our daily lives more than 9/11 impacted our travel, and the
Ũ	d of communicating and learning. I believe it's necessary to start
	lanning-in-progress. Use our historical data to help build a model
-	hat "a vaccine" will take a long time to be effective for a long time
and be available to the pub	lic. There were two polio vaccines, and two shingles vaccines.
History is most likely to rep	peat itself this time.
7707 Lishtur:	
//U/ Lightrall	
7707 Lightrail 27215 The goal of an all-electric. s	
27215 The goal of an all-electric s	ansportation with HOV lanes access for EV. encourage and support
27215 The goal of an all-electric, s Promote Electric Vehicle tr FV charging infrastructure.	ansportation with HOV lanes access for EV, encourage and support
27215 The goal of an all-electric, s Promote Electric Vehicle tr EV charging infrastructure,	ansportation with HOV lanes access for EV, encourage and support legislate EV parking spaces on all new parking structures, and
 27215 The goal of an all-electric, s Promote Electric Vehicle tr EV charging infrastructure, require EV charging basic w 	ansportation with HOV lanes access for EV, encourage and support legislate EV parking spaces on all new parking structures, and viring in all new homes so when the EV can be supported at home examping and expense.
 27215 The goal of an all-electric, s Promote Electric Vehicle tr EV charging infrastructure, require EV charging basic w with out major electrical re 	ansportation with HOV lanes access for EV, encourage and support legislate EV parking spaces on all new parking structures, and viring in all new homes so when the EV can be supported at home evamping and expense.
 27215 The goal of an all-electric, s Promote Electric Vehicle tr EV charging infrastructure, require EV charging basic w with out major electrical re Plan ahead for greater use. Baleigh dependable transport 	ansportation with HOV lanes access for EV, encourage and support legislate EV parking spaces on all new parking structures, and viring in all new homes so when the EV can be supported at home examping and expense. Park and rides need to be farther out not in chapel hill Durham or
 27215 The goal of an all-electric, s Promote Electric Vehicle tr 27344 EV charging infrastructure, require EV charging basic w with out major electrical re Plan ahead for greater use. Raleigh dependable transponent 	ansportation with HOV lanes access for EV, encourage and support legislate EV parking spaces on all new parking structures, and viring in all new homes so when the EV can be supported at home evamping and expense.

27609	Focus on infrastructure maintenance and improvement. Expand where the data tells you there is a demand. Don't start social engineering.
	Nudge people out of unsustainable and harmful transportation choices. Incentivize good
27705	behaviors. Tax and rebate to influence usage.
	Under "Equity and Participation", you asked how many vehicles our household has. I inferred
27705	that you really meant "How many MOTOR vehicles we use." I answered "1", although we own
	and use several additional bicycle vehicles.
	Involve communities when deciding on locations for developments.
27517	Hold developers and contractors accountable for environmental impacts to surrounding and
	already existing neighborhoods.
	I suggest you run these questions past people who are not familiar with the work you're doing.
27514	Several of these questions aren't likely to give you data that means anything.
27516	Improve quality of transit service for lower-income neighborhoods
	Reduce through traffic on walkable/touristy areas such as downtown Hillsborough.
27278	Create public gathering areas. Use pedestrian-friendly and human-centered design.
	I know my neighborhood area (Canterbury/Colony Park/Trinity Ridge) is filled with people who
27705	commute to Duke and the hospitals have no efficient route to take a bus (say, a 30-40 minute
	bus ride)
27517	NOT LIGHT RAIL version 3
	NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit
27517 27562	NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies.
27562	NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards
	NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes.
27562	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal
27562	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements.
27562	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements. 2. There are many many areas in the CAMPO map which I cannot get to. This is quite limiting.
27562	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements. 2. There are many many areas in the CAMPO map which I cannot get to. This is quite limiting. It appears that my transportation options determine where I am allow to go.
27562	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements. 2. There are many many areas in the CAMPO map which I cannot get to. This is quite limiting. It appears that my transportation options determine where I am allow to go. 3. It would be nice if survey forms such as this were accessible to people who have to use
27562 27701	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements. 2. There are many many areas in the CAMPO map which I cannot get to. This is quite limiting. It appears that my transportation options determine where I am allow to go. 3. It would be nice if survey forms such as this were accessible to people who have to use screen readers.
27562	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements. 2. There are many many areas in the CAMPO map which I cannot get to. This is quite limiting. It appears that my transportation options determine where I am allow to go. 3. It would be nice if survey forms such as this were accessible to people who have to use screen readers. 4. It would be nice if CAMPO would champion initiatives such as excellent internet connections
27562 27701	 NOT LIGHT RAIL version 3 Focus on goals that solve real problems, not assumed problems. No funding for mass transit until it can support itself, no subsidies. Net carbon neutral by 2050 by diverting mode share from private passenger vehicle towards transit and bike modes. 1. It would be nice if you would consider the Paratransit requirements from the federal government as floor requirements instead of ceiling requirements. 2. There are many many areas in the CAMPO map which I cannot get to. This is quite limiting. It appears that my transportation options determine where I am allow to go. 3. It would be nice if survey forms such as this were accessible to people who have to use screen readers.

27608	If you want to succeed you need to be clearer about the trade offs between some of these goals. The worst thing you can do is over promise. This survey shows an inability to face the necessary trade offs needed for a successful planning process. Sorry to say
	Increase green initiatives and safe routes to schools
27587	Any consideration being given to light rail?
27603	I understand the need to widen certain roadways but there should be higher emphasis on making the roadway network as efficient as possible (i.e. upgrade sig

27704	Uber and other forms of transit work in place of current paratransit; would be better for
27701	people with disabilities.
	More transparency and accountability. Web sites need to be accessible.
	Build a strategic concept of transportation based on current and future technology, which
27601	prioritizes safety, efficient movement of people, supports economic activity and which does
	not pollute the environment.
27513	Promote cost-efficient transit, e.g. bus, not rail. Subsidies required for rail are very large, and
	relatively few people will use it.
27609	complete 540
	In Chapel Hill, the communities along homestead road (the claremonts, winmore and lake
27516	hogan farms) are poorly served by public transit. These communities must contain 600-700
27510	homes and many of these people work at UNC, so a bus line along homestead rd would be a
	huge improvement.
27610	fewer cars on the roads! bottom line!
	Light rail, BRT, dedicated bike lanes, sidewalks on BOTH sides of the street
27587	4 lane highways on major linking roads, like 98 (Durham Highway)
27520	This survey pretty much says it all.
	Objective: Ensure that wildlife habitat remains connected via long span bridges where
	appropriate, use conservation data to prevent road projects through environmentally sensitive
27701	areas (even if not regulatory) _ such as the BWHA and the Eno New Hope data
	We need to leverage the popularity of bicycles that COVID-19 has engendered and become a
	platinum-certified cycling community as determined by the League of American Bicyclists.
27510	Chapel Hill & Carrboro are currently silver (on a scale of platinum –> gold –> silver –> bronze)
	and Durham is bronze. I think that's unacceptable, especially given how many students we have
	in the area.
	Seamless integration into the region. Find ways to cause minimal disturbance with the final
27713	outcome. (we know construction will cause a disturbance)
27707	We should've had a light rail system
27707	Find a way to get more cars off the road by improving public transit between Durham and RTP.
27701	This is a critical objective if you actually want to impact emissions and reduce climate impacts
27701	and air pollution impacts.
	We need fewer cars on the roads. Cars are a major hazard. Speed limits need to be reduced
	and enforcement of speeding violations needs to be significantly increased. Speeding anywhere
07540	pedestrians are present should be an immediate revocation of driving privileges for at least 1
27510	week. Safe, contiguous bicycle infrastructure should be a high priority and a integrated plan
	should be developed. Existing bicycle infrastructure is not sufficient to allow people to choose
	cycling over driving as a practical means of everyday personal transportation.
	Complete Streets initiative including bicycles and pedestrians is important. Many streets and
27278	major roads in my town are lacking sidewalks and bike lanes preventing access to parts of town
	unless a vehicle is driven.

Think long term and actually try to SEE the future! A few months ago, trains and buses looked like brilliant mass transportation ideas. Today, with Covid-19, these modes of transportation are not much in use. Look at how the world has changed in just a short time! Bicycle usage has grown tremendously! Personal transportation usage has increased as consumers desire the ability to travel independently of potential other infected persons. How can we build a

27705 transportation system that moves people and products effectively and efficiently while allowing for and encouraging independent travel schedules and desires? This is a likely successful system of the future. We must work to build systems that make snese for the today we know and for the tomorrow we cannot yet see...but can anticipate.

27510	Carrboro/Chapel Hill buses run every day and more often, even if they're not free.
	Complete the Bolin Creek Greenway and connect it to Chapel Hill in the East and Orange
27510	County in the North. Make it safe and usable for those with limited mobility
27510	Increase public transportation, pedestrian, bicycle options for low-income families who live in
	our communities without financial burden of needing a privately owned vehicle for transportation.
	We need a transformative transportation plan, one that reduces sprawl, increases density, and
	gives at least 50 percent of residents the option to live in car-free households. In order to
27516	achieve this, we need to both expand bike/ped infrastructure and public transit and eliminate
	existing car infrastructure.
	Sidewalks and crosswalks for children walking to school is of utmost importance. Cedar Ridge
27278	students walking along Oakdale and Orange Grove aren't safe.
27278	bike path between Hillsborough and Sportsplex would be awesome!!!
	Enhancing non-car modes of transportation is rightly emphasized in the plan's stated goals, and
27707	should be top-of-mind in all future planning.
07705	Need a transportation system that reduces the use of streets & highways and eliminates
27705	greenhouse gases.
27703	We need stronger area-wide planning to not become the next Atlanta with traffic and sprawl
27705	everywhere. People are commuting to the Triangle from Creedmor
	Move towards a more sustainable future by expanding bus service through the city and
27705	creating more bike lanes.
27705	WE A NEED COMMUTER RAIL SYSTEM!! especially to the airport and between
	CH/durham/raleigh.
	Use and maintain the infrastructure that we already have. Design public transportation to
	complement already existing areas of business and promote growth in hubs where people
27701	don't have to travel far for essentials needs/wants. Create financial incentive to take public
	transportation and disincentives to individual car use.
27516	These goals and objectives are fine. Development tradeoffs and funding will greatly limit them
	in practice.
27703	I would love to see light rail come to Raleigh/Durham and surrounding area's in the next 5
	years not 20 years.

Future-proofing.

27609	Our past reliance on automotive transport to the exclusion of other modes has weakened our ability to pivot. Any future transport plan should, in the true spirit of resilience, invest in infrastructure that isn't strictly needed at the time of building, to give ourselves & our descendants more structure to work with if we find our transportation needs radically change.
27616	Complete RDU trail connections for bikes and hiking
27513	Decisive action to curtail the rise in crashes and traffic fatalities involving cyclists and pedestrians. Stop the bloodshed. Reducing (or slowing the growth of) VMT should be an explicit goal in our transportation plan.
27701	Because the Triangle is so connected with jobs, entertainment, family, having a good fast system between cities is important.
	Build a northern beltway from east I-85 to west I-85. By doing so you will start to see
27712	commercial growth north of downtown Durham increase and see a reduction in traffic on
	surface streets like Roxboro Road and Duke Street
	Need to consider people who do not live downtown! The nearest bus stop to my house is more than 1 mile away.
	nore than I nine away.
27707	
	try to incorporate the employment and the welfare of the human beings who are going to interface with making any public transportation system happen.
27707	I don't know if this is a separate goal, so I have incorporated it in my remarks throughout the
	previous goals.
27701	While all these goals are high priority, it would be great to have a picture for how you are planning to address each of them
27604	We really need a light rail system.
27603	Vision Zero.
	The Triangle should have already had multiple transportation systems at least planned out if not in place. To have a plan for 2050 is a failure by those who have planned the growth in the
27613	Triangle over the past 20 years. This type of planning should have been in place with a target date of 2030. There is no reason why I40/ US 70 have not been used to connect Durham, RTP, RDU and Raleigh via highway/bus/rail etc. Charlotte is a glaring example of a city that has this in place.
27613	date of 2030. There is no reason why I40/ US 70 have not been used to connect Durham, RTP, RDU and Raleigh via highway/bus/rail etc. Charlotte is a glaring example of a city that has this
100000000000000000000000000000000000000	date of 2030. There is no reason why I40/ US 70 have not been used to connect Durham, RTP, RDU and Raleigh via highway/bus/rail etc. Charlotte is a glaring example of a city that has this in place.
27601	 date of 2030. There is no reason why I40/ US 70 have not been used to connect Durham, RTP, RDU and Raleigh via highway/bus/rail etc. Charlotte is a glaring example of a city that has this in place. Let's make our cities bike and transit friendly. And let's connect the Triangle with rail. We have been all in on car infrustructure, so to be resilient I would put more resources into

.....

27625	We need to shift our focus away from a totally car dominated transportation plan, to a multi- modal transportation plan. We need to view walking, biking, and transit as first class options for transportation, and need to put a proportional amount of money behind those to realize those goals. The road projects we continue to fund should be focused on increasing connectivity (via new roads/connections) and not simply adding more capacity to existing routes.
27603	I applaud the draft goals. But again, given the last 50 years of policy, I would want to know that how these new goals will be implemented in such a way that the current system which solely promotes congestion minimization, can be unwound.
27516	More bicycle/multi-use trails to connect all of the triangle. An East-west trail (I-40 adjacent?) to allow safe bicycle transit from Chapel Hill to RTP and beyond would be incredible
27701	Please do better. Right now the entire Triangle is making no effective long term plans. We are making decisions like this is 1980.
27278	Trains with multiple hubs and bus connections between those hubs. Less cars on the highway. Most green space on highways with more trees.
27609	Transit has to be convenient, frequent and reliable. The average, random Triangle resident should be able to recognize that this plan is being
27517	developed (or that it exists at all), be able to personally identify with its benefits, and embrace its finalized outcomes; this is opposed to it being a bureaucratic exercise where residents are blindsided by new developments because it was pre-ordained in obscure plans. The Triangle's MPOs should make such a level of inclusivity and empowerment a strategic objective in its 2050 plan.
	Strategies for public comment solicitations may benefit from more open-ended outreach efforts. Given the prolonged police brutality protests/restaurant shutdowns in Raleigh, the failure of the Durham Light Rail project due to poor stakeholder management, and residents' distrust of public spaces due to COVID, the Triangle has a dire need for a more robust and inclusive conversation on its future.
	In the context of transit, I think this means the DCHCMPO, CAMPO, GoTriangle, and other agencies must entertain the idea of public outreach strategies that go above and beyond the current standard of practice. Beyond online surveys such as these, robust, open-ended discussions could be initiated
27707	Much of the language you have used in this survey is a little beyond my Master's degree "resilience planning" "ramp metering" etc. I did look a few things up. But quite frankly, I'd rather just tell you what I value: available bike and pedestrian lanes, crossings etc are the mos important thing to me within communities; and fast, reliable, safe, clean public transport is important between communities (that takes me to a drop off place where I can then WALK or BIKE to my final destination safely (in the aforementioned lanes). That is what I value!
	Light rail
27704	Green belts so that no combustion engines need to be used for anyone to get anywhere. Free public transport and free electric vehicle co-ops in every neighborhood to use on roads, paths, greenbelts. Accessible to all handicapped folks as first priority.

	Stop all of the insane out of control building in the triangle area. Less dense housing zoning.
27526	Stop an of the insame out of control building in the thangle area. Less dense housing zoning.
27707	Increase availability of modern high tech public transportation
	Reconfigure 15-501" off ramps" with more than 1 lane- too much traffic backup- James Taylor
27516	bridge and onto 54 and onto Durham
	Maybe make bus only lanes
	Have a people-centered balance between economics (and which folks gain or lose financially)
27705	and what interpersonal and environmental atmosphere is thereby nurtured.
27312	Include those who can't afford to live in towns and have to reside in rural areas by providing
2/312	efficient, fast and inexpensive modes of getting to town.
27707	Strongly support the light rail project as it was designed for Durham.
	If the bus were free and reliable and went to where people need to go on a frequent enough
	basis, seems could be a good choice. Can we make it "cool" to ride So people leave cars at
27705	home? Would Phone charging stations and WiFi help? Artsy decor? Dedicated bike lane
	separated from street would make biking more appealing.
27701	How do we limit personal vehicle use and promote public transportation long term
27707	Since we are not going to get a train anytime soonlet's get a bus only lane to get us around
27707	the Triangle (with frequent running buses).
	Environmental protection, stormwater mitigation, reduction in heat islands has to be at the
27701	heart of future transportation plan ing. This is mot cheap and public outreach and buy- in is
	crucial
	Increase bike-ability, both through bike racks on buses but also in partnership with
	municipalities and DOT to increase bike lanes. I personally know many who would cycle to
27278	work but it is currently too dangerous to do so. Seek funding opportunities when doing road
	improvements to expand and include bike lanes.
	No new highways. No new widening projects. We need sustainable alternatives and a reducti
27615	in our maintenance backlog. Anything else prioritizes the wealthy and denies climate change.
	There is a express bus connecting Fuquay-Varina to Raleigh. What about a bus to Durham?
	Duke is one of the largest employer in the area so having connections from the suburbs to
	Raleigh and Durham would decrease traffic, lower emission and be a part building a public
27526	transportation system. Focus should be on connecting suburb with the cities, since that is
	where most people live and they have a longer commute meaning more emissions. Also bett
	conncentions between Raleigh and Durham needs to be established.
27516	uire
27526	The Triangle will not be competitive without a comprehensive metro/lightrail system.
	Connect the whole triangle with separate bike/pedestrian lanes. Build a fast train. New and
27510	existing developments need to be connected in all ways, pedestrians, bikes, busses, cars.

27278	I fully support the creation, development, maintenance and encouragement of Greenways both in neighborhoods/communities/towns/cities and between them as a way of connecting neighborhood paths, neighborhoods and towns/cities for pedestrians, runners, cyclists and other non-motorized traffic.
27514	Ban automobiles such that they can only be used on alternate "odd/even" days per license plate number. Buy a ton more buses and route them so people can get where they need to go with sufficient frequency so no one waits more than 10 minutes to try a journey
27278	Make the construction itself an opportunity for engagement: Let people work on the trails, for example. Make sure the routes are safe organize and publicize that there will be robust security on al trails.
27615	it must connect the central business districts to the schools/universities both public and privat
27560	Manage road capacity with development of new housing
27513	Keep up the roads we have (potholes!). Continue putting in main roads, to avoid the Fuquay problem of exploding population and very few thoroughfares, causing massive backup.
27517	They should be guided by the best scientific knowledge about what is required to address climate change. We need to fundamentally re-envision how our town moves. There is an entrenched group of wealthy people who don't want to change a single thing or cut down a single tree but we must be innovative, creative, and aggressive at addressing climate change. I don't know the answers because that's not my field, but this town should become a walking, biking, public transportation focused town. I think that will make the town come alive. This als impacts development choices.
27519	Need commuter rail expansion soon. Needs rail stops in Morrisville, rtp and chapel hill. Need t improve greenways to provide more connectivity. The lack of greenways and safe bike routes cuts down the number of people willing to commute by bike.
27560	Find ways to reduce noise from RDU and busy roads. Connect more greenways to each other.
27560	Why are you approving all of these new shopping centers and homes and not taking into account the headaches in traffic that is causing the residents of Morrisville?
27545	Have more influence on the Town Management to make safety a top priority
	We really need public transportation or bigger roads. Traffic conjunctions are crazy with
27560	current population. I don't know how much bad it will get after getting construction done at
27587	couple different sites. Recognize and plan traffic patterns and traffic growth outside of Raleigh and off interstates, e.g., Wake Forest - Durham traffic on an overburdened 98.
27529	Be careful how the land is used, not wasted and insert a lot of natural areas.
27511	Sidewalks, walkability Availability of bike lanes and sidewalks on major retail thoroughfares would help both lower
27278	Availability of bike lares and sidewaks of major retail thoroughales would help both lower

	Emissions must fall 7.6 percent annually—in line with the worst-case lockdown scenario for 2020—every year this decade to ensure we remain under the recommended 1.5C global temperature cap.
27510	On April 7—the day global CO2 pollution dropped the most—emissions from land transport accounted for more than 40 percent of the decrease, while industry, electricity generation, and aviation accounted for 25, 19 and 10 percent, respectively.
	MTP Goal should be: Reduction in CO2 emissions by 40% annually
27519	Commuter/light rail needs to happen sooner
	The ONLY THING I WOULD DEMAND IS:
	A FINANCIAL ACCOUNTING OF ANY TAXES, FEES, & SALARIES USED TO SUPPORT ANY OF THE
27526	GOALS AND OBJECTIVES!
	In addition; EVERY N.C. TAXPAYER should receive a tabulated account of EVERY TAX DOLLAR
	TAKEN IN AND WHERE IT HAS BEEN SPENT.
27560	Get bikes out of the road
27608	Make service so frequent that no one will feel the car is more convenient than mass transit
12345	Nipply douchebag
	Since Fuquay is rapidly growing, I'd would like to see an effort to make our streets and
27526	sidewalks safe and convenient for all, like having more sidewalks installed, more street lights
27520	and definitely more traffic lights to support the upcoming and existing communities
	Improve the quality of life for the greater Raleigh area for all economic levels and developed
27613	areas. Protect green space and our environment. Be fiscally responsible in decisions for
	growth to the area.
27587	Turn 98 into an expressway from wake Forest to Durham
	your question on how many vehicles do you own, is flawed. I own over 20 vehicles, only two
	are registered automobiles. My bikes and other equipment out number and out value my
	registered vehicles in number adn value.
	Road dieting on major commuting routes like glenwood and capital. Replace capacity with rail.
27613	Lines to apex, Garner, wake forest, the airport, north raleigh, northwest raleigh, cary, and
	Durham.
	It is very important to maintain the integrity of this city. Growth needs to happen beyond
	Raleigh and not affect established neighborhoods with a country feel. Gross disconnect
	between builders and current infrastructure and neighborhood ambience. Ugly buildings and
	too many buildings and businesses that cannot be supported with existing infrastructure. DOT
	comes in and eminent domain takes property and ruins neighborhoods. Planning should seek
	to ensure beautification and enhance property values vs detract
	I think you should use smaller vehicles to support those N Raleigh routes that are lightly used
27613	by riders. We waste a lot of tax payer funds running routes that regularly have 1-3 passengers!

27614	increase efforts to reduce the time spent on major projects. seems like 440 has been under construction since I moved to the region in 2010. additional funding for night shift crews so
	that the project ends quicker.
	Think BIG, as massive population explosion to the biggest cities. Think safety, as in traffic
	enforcement. Add pop-up electronic signs at two places 1000 ft and 1 mile from ramps to warn
27527	wrong-way drivers to STOP and get onto shoulder safely, as in: "X WRONG WAY! X STOP!
21521	MOVE TO SHOULDER!" Think cutting-edge technology, as in use our area's talent and reliable
	products (cameras, drones, electronic lights and traffic control devices).
27518	Light rail and/or subway. Safety improvements for the train stations and bus depot
	Ensure sidewalks are available. Many places have sidewalks disrupted by non sidewalk areas,
	making it unsafe to walk.
27701	The sooner we start investing in and planning for rapid transit, the better.
27510	Widen roads. Timed light cycles. More highways/alternate high-speed connections between
27516	cities.
27510	Provide busses that run throughout the triangleI would expect to pay to ride.
27514	Include impacted communities in planning. All voices should not be white.
	More people continuing to work from home will likely be a good outcome of Covid; especially
	here in the Triangle. We simply don't need to move around as much as we do. Education
	might need to be part of the solution. Dense, walkable neighborhoods where you don't need
27510	to use a car very often, and only going into the office 2-4 days a week would make a huge
	difference. Need to develop how we think about transportation and why we are doing it in the
	first place. We have a lot of unhealthy momentum from the post-WW2 era.
	Baking in measurable metrics into the DCHC's goals will pay dividends down the road for the
	communities which it serves. While these metrics may be identified down the road, identifying
	them now during the planning stage for these goals insures that the community can continue
	to seek measurable results of the DCHC's efforts. Please consider either modifying the
27701	Economy goal or creating a new goal entirely which addresses urban sprawl - it's something
-	that has been plaguing the Triangle for years and continues to do so. Centralized transportation
	planning efforts can help prevent urban sprawl and in so doing create more centralized,
	equitable, and environmentally sustainable communities.
	Hillsborough has the ability to encourage multiple small businesses that will provide local work.
	We need to embrace a living wage and affordable housing to go along with this.
	This is more specific than goals. More of an implementation strategybut my suggestion for
	the long-term would be a multi-level subscriber based city/county-owned and operated on-
	demand Transportation As a Service with multiple (autonomous electric) vehicle capacities to
27704	augment scheduled routes. This will get people out of their cars. Look at potential for
	enhanced vehicle and pedestrian safety, fewer accidents, higher durability, lower auto-related
	medical expenses, reduced insurance rates. Catch the wave.
27613	Invest for modes of future transportation including new public and personal transit

27615	There needs to be long term planning for development in this area. I lived in Florida for 26 years and know how unworkable rampant development can be. Someone has to say no to developers and cut back in deforestation and overdevelopment. Transportation is part of the plan or should be.
27523	Make the Triangle a car-optional region for a certain % of residents. That percentage should increase from 2030 to 2040 to 2050.
27601	We need public transportation or we will end up like Atlanta
27526	Light rail.
27617	The Triangle Transportation (Go Cary, Chapel Hill, Durham, Raleigh and Wake Access) system needs to connect with better timelines for ridership. It should not take almost three hours to go from the Brier Creek neighborhood to Downtown Raleigh. There's hardly no pedestrian to transportation accessibility.
27605	A light rail or metro-esque mode of transportation from Raleigh to the Research Triangle would be phenomenal.
	Connect southwest portion of service area via greenway, pedestrian paths, bicycle lanes. Piney Grove Wilbon Rd is particularly problematic. With redistricting students in southwest portion (west of Piney grove wilbon) from Holly Springs High to FV High, safer access to turn left (north) onto Piney Grove Wilbon is key to safety and flow. Traffic is a problem and teen drivers heading north on PGW to get to Wilbon then Judd/55 is a disaster waiting to happen. This needs action much sooner than the long term plan. Walking/greenway/cycling access is needed in west portion of town get PGW done!!!!
27608	All terrific goals I support, but wonder in reality if they are feasible. I've heard about light rail for 20 years and nothing happened
27609	Reconsider light rail. Adding more lanes to current streets and highways is not the answer.
27529	I would love to see more accessibility in alternate methods of transportation. I.e ideally I wouldn't need to drive to ride my bike or walk on a greenway.
27302	less traffic. Make i40 wider.
27604	Coordinating transportation in the Triangle with so many stakeholders is no easy task and I'm sure only gets harder every day, but I really hope that it is something that we can achieve by taking the hard "route" that has the best long-term benefits and not the easy route
27517	Train transportation in the Raleigh area is a ridiculous idea for reasons I've mentioned. Allowing people to work from home may be the only reasonable solution to lower commuting numbers.
27612	Mixed use development
27604	Make bicycles, walking, and good public transit the #1 priorities. Get cars off the roads. Stop prioritizing cars for parking, land use, etc.
27613	Coordinate more bus routes with places of employment. Work with other Triangle communities. Ultimately, it would be nice to replace highways with light-rail that connects the Triangle together.
27571	The goal should be to get people and stuff from A to B as quickly and safely as possible. And determine who will actually use things BEFORE a huge amount of funding to implement them. For example, the empty bike lanes throughout Wakefield that eliminated 4 lane roads. Yes, it looks cool and bragging rights for having it, but I have seen maaaybe 2 people cycling ever. Lots of traffic though.

27513	my suggestion for your survey methods: DO NOT BUNDLE DIFFERENT aspects into one survey question VERY POOR SURVEY TACTICS :-(
27615	I would like to see the light rail system in place to be able to commute from Raleigh to Durham and then to either city's downtown area after work.
27713	I took the train from NJ to Manhattan NYC for years and I wouldn't mind taking a train or light rail from Durham to West Raleigh.
27609	LIGHT RAIL!
27613	Eliminate bus routes with only a few riders per bus.
27612	A metro system
27617	Computer rails to all the major work areas throughout the Triangle with connecting electric busses to the more rural areas.
27513	We need light rail! Need to start on light rail now so it will be ready. Getting people to take busses does not seem to be a reality. Busses still get stuck in traffic etc so people drive instead of riding a bus (if they can). If we want to be a modern city we need a more modern system than just bikes and busses
27603	Coordinate with local municipalities climate and equity plans- there is great work going on at the city and county level to address climate and equality- looK for opportunities to find aligned goals and work together to maximize impact
27603	Train/Rail- just like every other major city, better to have the infrastructure in place before it becomes a last minute necessity
27612	A streetcar system like Charlotte has! It promotes people getting to downtown easier
27513	I think it's very important to improve and expand upon transportation methods, but above all I think one of the top goals should be adding/improving greenway/bike commuting. People in this area would love the ability to bike to work/school, but it can be hard because there are no bike lanes that go along highways or a lot of major roads causing safety concerns for bike commuters.
27612	Expand transport to suburban areas like Garner/Clayton that are growing at a high rate
27603	I love the forward thinking of the planning committee this far out!
	1) Equity in tolls in Wake County. It is fundamentally unfair that 540 is a toll road for SW Wake, but not for N. Raleigh, especially when funds from 540 tolls were exceeding revenue projections (pre-covid) and then fees were increased. That doesn't make sense other than being a targeted, selective tax.
27519	2) Transportation must be considered and planned for TRIANGLE wide, not Wake having one plan and Durham/Orange with a different plan. With the airport and RTP in the center of the Triangle, and many families have workers commuting across the region. The light rail project should have happened. It was a major failure that it didn't come together.
27529	More side walks, bike lanes, buses with bike racks, buses and commuter trains
27606	Light rail is a great idea for most areas. I do not see how it successfully works for our Triangle. The business - inner cities , the RTP physical layout, the colleges all spread over a huge geographic area. We would spend excessive amounts in park and ride facilities to make light rail work

	I would love to see transit be more human centered not car centered, focusing on walkable
27529	streets, bike lanes, and public transit, increase in street connectivity and sidewalks, and
	disability access in neighborhoods across the metro area.
27609	Goals: to connect our communities to each other, downtown, and neighboring cities.
27617	a public rail system, like other cities have would be of benefit.
27519	Safe protected bicycle paths especially within cities. More than just a line of paint on the shoulder of a busy street. Safe crossings of busy intersections. The Netherlands have it figured out.
27617	Make the city more walkable and bikeable. Connect city with out compromising quiet established neighborhoods
27612	I want to reiterate that transportation planning must heed the voices of disadvantaged communities, especially in this time of great racial tension and unrest in our country and community. This plan must be forward-thinking in providing equity and opportunities for all, throughout the entire process from an idea to implementation.
27614	To encourage use of mass transportation & discourage cars, provide designated lanes for busses that will move through congested traffic better
27560	Improve highways. Light rail is a waste of money.
	Protected bike lanes and greenways
27705	Focus on small changes that can have a big impact - adding turn lanes at intersections, extending on and off ramps, improving signal synchronization, adding just a foot of pavement on the shoulder to improve safety, adding street/highway lights, adding pavement reflectors to improve safety of night driving in the rain.
27516	Better integration with Durham given how many town residents work in Duke and RTP. Strengthen economic ties with Raleigh and look to pilot low cost mass transit (not high speed rail) - consider with Greensboro as well using UNC campuses as hubs and most likely to integrate their activities. Could this be done by having programs available for students in both campuses?
27701	Measure congestion on various corridors, compare to benchmarks, and target interventions to the worst/most congested areas.
27243	Raising taxes at this time is detrimental to the health and well being of all citizens. Stop trying to kill the economy
27514	This time around and unlike the triangle rail debacle, let's look into where people work and how they travel (including airport, amtrak, etc) rather than designing it against some bizarre land development agenda in Durham (or any other region). With all the need, that train would have ended up carrying 10 people per hourall while 15/501 turns into a gridlock, route 40 becomes a parking lotbut that train would have stopped at the old South Square Mall areaso I guess the people who owned that land would benefit. It was nothing less than pathetic. It is important to realize that the area can not afford another 10-year useless debacle like that train which, in the end, only ended up totally justifying the position of the anti-transit crowd. That idiotic train route HANDED that crowd a trophy. Don't do that again.
27703	Think about rail. If commuter rail is going to happen, connecting with bus and rail is important. The Durham Station (bus) is extremely close to Amtrak but a difficult walk, with no signs along the way.

27609	Defund the Capital Blvd Freeway project between Raleigh and Youngsville
27592	Accessibility needs to come before real estate development
27617	High speed rail to the beach
27587	Affordability of use is key. Tying communities together. Access to amenities.
27587	Make more things more environment friendly.
27607	It doesn't matte what the public input is or says-the City council will do whatever the hell they
27007	want and not the public's want
27612	Focus on connectivity to/from transit stops.
27612	Make buses and sidewalks available for public use. I am feeling anxious when I see cyclist riding
27012	on Glenwood. Put a sidewalk or a dedicated bicycle lanes.
27526	Place a larger burden of infrastructure improvements on developers seeking to build.
	Improving the timing of suburban stop lights could cause noticeable changes in gas mileage.
27526	The technology is out there, but its use isn't widespread, for whatever reason.
	Please ensure that developers are contributing their share to infrastructure improvements
	prior to the construction of new developments. Also, please ensure developers are bringing
27540	roads up to state standards and turning them over to the municipalities/ state for maintenance
	as to not leave homeowners to foot the bill for something the developer should have done.
27501	Increased mass transportation.
	Spend all kinds of money on transportation. Raise my taxes for all modes of transportation.
	Actually deliver more buses, trains, more lanes on freeways, bike lanes, metering on ramps.
27701	Get rid of lanes in downtown. Make downtown more walkable. Add more bike lanes. Make all
	streets 2-way. Get rid of 1 way thoroughfares through downtown. Make it more pedestrian
	friendly and car opposed. Actually deliver a frequent train from Durham to RDU and to Raleigh.
	The 15/501 corridor should NOT be widened to encourage more driving!!!!!!!!!! The center
	lane, or some such area, should be developed to provide for rapid bus use with routes that
27514	serve communities all along the corridor between CH and Durham. Walk ways that bridge the
27314	road should be built with shelter for waiting. Really, just study how systems like this are built in
	other city areas and in Europe. If you widen that road, we will never meet our emissions goals.
27302	Create a far less biased survey. Every question lumps together vastly different topics.
	Provide multi-modal options to meet regional connectivity and growth, as well as meeting local
27701	needs. Smart growth and development around transport hubs/corridors, with access for
	surrounding/existing communities.
27278	Widen roads to provide safe dedicated cycling lanes
	Long range should be improving roads and adding park&rides and improving bus
27277	transportation. Health concern of mass transit, especially rail is how COVID was spread in NYC
	by the subway system. We don't need that or the tax drain.

27278	It will be important to create a culture to use public transportation. The system will need to ensure easy access to work and school throughout the day and to be able to reach children during the work day, when sickness at school necessitates. I would also encourage looking at some system to create tax incentives for people to use public transport. There has to be creative ways to provide incentive to help create a culture that uses public transport.
27278	Improve bicycle paths from the center of Hillsborough to its outer edges - going at least 10 miles out. Make sure that trails next to roads like Saint Mary's, 70 and 86 are at least 4 feet wide, well marked and have bumps or other means of encouraging cars to stay in their lane. Provide alternative routes into and out of Hillsborough for cyclists and walkers that are not immediately next to existing, busy roads.
27516	Stop trying to build an empire. Get the basics done more cost-effectively and you will have money left over for a few frills. Stop subsidizing developers and greenlighting development promises that will never be kept and ruins our area with overdeveloped and economically-draining areas. Single-family homes in suburbs may not light up your eyes but are a far more sustainable way to grow & the way most people desire to live.
07070	Create enforcable rules for housing and commercial development to ensure that new
27278	developments are created at the same time as infrastructure not in retropect
27278	Better public transportation options. Widen 147 to improve traffic flow.
27516	No support for commuter rail transportation projects. Support for more holistic city planning and zoning to allow for improved bike and pedestrian access. Support for retaining the rural buffer in Orange County. Strong support for retaining the environmental characteristics of this area. Large transportation projects don't just change the way people and things are moved, they irreparably change the communities and the lives of their residents, and not always for the better. All transportation projects should take into account that framework. We live here, in part, because we don't want to live in places like Atlanta, DC, or LA. Widening freeways and implementing commuter rail projects will only accelerate population growth and urban sprawl. Focus in regard to transportation Improvements should be on accommodating the population growth that will inevitably occur, but not encouraging it. Frustrated with state and regional leadership, which seems to think that all growth is good growth. This is a nice place to live, people will move here and want to stay whether or not a particular transportation project goes forward. Thus, transportation planning needs to not solely prioriza growth, but on minimizing changes to the reasons people want to live here: good schools, availability of jobs, the area's parks and natural beauty, and cost of living.
27278	Bike paths and sidewalks, especially to our schools. This can cut down on a tremendous amount of congestion if kids have a safe route to school. Reliable, fast train systems to our medical centers, universities, and tech campuses. Scooters for connections in-between.
27278	Provide public transportation in and outside of Orange county
27278	More sidewalks, easier walking. We have to dump our gasoline powered vehicles and fast!
27539	Get rid of all toll roads. 540 should not be half toll road.

27606	Less highways. Remove parking minimums region-wide. Make it harder to drive and faster to
27000	walk, bike, or take the bus to get places.
	Create localized hubs, directed by local teams, to meet the needs of communities., with an eye
27587	toward and with the guidance of regional connections coordinators, to best serve each
	community.
27526	More bicycle lanes and greenways.
27707	protected bike and pedestrian facilities
27278	Sidewalks for safety to schools and/or places of work.
27278	Ideally some type of effective ride sharing program would be great.
27278	Limit the FREE rides!
27278	My goal is for you blood sucking leeches to get your hand out of my wallet.
	I have lived here for over 20 years and there has been talk of a rail/trail system, but as far as I
	can see, no real will to curb car use and build a functional rail/transit system. We're heading
27278	towards becoming like Atlanta in some areas of the triangle. The race and economic
	stratification of that city as a result of terrible transportation policy is complete. Why can't we
	do better?
	Consider traffic, access and existing roadway congestion PRIOR TO approving countless housin
27270	development projects.
27278	Make transportation planning and local development contingent upon local taxpayers
	approval, rather than a 5-person board and/or Raleigh bureaucrats.
	Planners and other participants on MPOs/RPOs should be bicycle and transit riders. Meetings
	should be held in bike and transit-friendly locations. Of course, there is always ZOOM and
	MicroSoft Teams Board members for transit services should be transit users.
	Under the question of "How many vehicles are available in your household", you didn't clarify
27510	how many of them are motor vehicles and how many or non-motor vehicles. And add a
	clarification of how many are e-bikes. I answered "more than four" because there are two cars
	and five bikes. Before COVID-19 kept me working at home, I commuted by bus/bike and
	shopped by bike.
	A non intrusive method to move people quietly and efficiently without disturbing our natural
	environment
27547	Have more access and enhancement access for bikes and public transportation so cars do not
27517	have to be used as much in town
27516	Consider rail transportation between regional nodes.
_	Light rail connecting from chapel hill to Durham
27514	Stop incentivizing driving, eliminate parking minimums.
	All of these are your typical feel good must have goals - it all comes down to the details and
27540	what is actually implemented. So its nice but not sure it provides good direction.
27707	more bike lanes for commuting and greenways for exercise

	Consider outdoor recreation as an economic development opportunity: land and paddle trails, mountain bike trails, equestrian trails, and multi-use greenways connected to natural areas and parks.
27517	Begin looking at existing roadways and future planned roadways to assess where underpasses and overpasses can be incorporated for safer bicycle, pedestrian, and wildlife crossings to reduce collisions with vehicles. Ditto for parallel bike/ped corridors on bridges. Get creative and think outside the lane.
27278	The move to autonomous transportation is inevitable over the next 30 years. NC should be preparing for it and making it easier to introduce. This alone will have tremendous impact on many of the other goals.
27705	Don't screw up the BRT and heavy rail plans this time. Either get binding agreements from Duke and NCRR or figure out how to force them or do it without them. We can't turn into Atlanta traffic. We need to be embracing docked e-bike shares in a big way. With major tax support if necessary.
	Please look at the service factor including busstops, train stations, personnel recommendations such as addition of bus monitors and other service jobs for safetyand assistance now done bythe driverthe future will need jobs, and this type of job would be a smart addition for manyreasons
27278	Please look at bridges and culverts
	please support the scenic roads
	please support technology such as 511 and traffic alerts, programmed traffic signals, large-print signage, lowered speed limits, safe pedestrian crossings, bus stop pullouts
27713	Campaign to encourage citizens to use non-car modes of transportation.
27705	There is so much we could learn from other countries who are doing this better than we are. Often the planning assumptions we start with are that single occupancy vehicles and suburban development and diesel freight trucks are a given, and we just need to make it more efficient for them. This is wrong, and other countries have shown it's possible to reduce these and the negative effects that come from them. We should be putting safety, health, quality of life, and
	equity as higher priorities, and planning accordingly, rather than just continuing to try to gain incremental efficiencies from the current dominant modes of transport.
27703	Provide services to all communities of 500+ people. We have walk nar a mile to the nearest bus stop in Durham
27707	What happened to the light rail? Why is our public transit so anemic?
27516	Let's figure out what we can do with our resources and carbon budget rather than seeking improvements we can no longer afford.
27701	Please make it safe to travel across town on bikes and scooters. Right now, only short trips in certain areas are safe.
27707	we need more non car options!!
27707 27707	We need more non car options!! Provide maximum opportunities for travel by bicycle.
	We need more non car options!! Provide maximum opportunities for travel by bicycle. "Fossil fuel free fuel" language needs to be attached to everyone of these goals.

27607	light rail
27502	More light rail type projects.
27526	More bike lanes and and more sidewalks. Connect neighborhoods with mass transit options.
27526	include electric vehicle charging stations
27576	Train travel from Johnston county to Raleigh during normal high traffic times Reduces
27576	congestion aggravation environmental issues
27616	The region needs more rail
27545	Bus Rapid Transit
27526	Investment in transportation solutions (ample roads) and public spaces (Green ways, Parks).
27520	Please stop perhouses construction permissions.
27616	Please keep building greenways and sidewalks
	Except Cary, Morrisville, Durham most of the Wake county does not have Greenways towards
27526	Fuquay Varina and Erwin. We need immediate attention towards this encourage healthy living
	Decrease the deforestation of Raleigh. The city council is allowing too many developers to
	destroy this beautiful city. How many apartments do we really need? The ones already built are
27612	not even filled to capacity. Reuse already existing cleared properties (ie abandoned strip malls,
	abandoned grocery store buildings) utilize those instead of removing more trees.
27546	
27516	We need more pedestrian walkways
	Local train development.
27605	Reduce use of private vehicles. Developers should eliminate parking lots or put the
27605	underground. Offer public transportation, bicycle or carpooling options to employees.
27606	Mask/face coverings should be mandatory or you don't ride
27701	Give some roads in downtown areas (for example Rigsbee) back to pedestrians
	We need to think "big" and beyond ourselves. We need to remember other systems are
	effective than what we know or have experienced. We can easily borrow other effective ideas
27705	from cities and towns and areas that have already figured this out. Please try! Thank you!
	East Durham is still dramatically under-resourced when it comes to transportation; safe
27701	pedestrian sidewalks, crosswalks, etc; parks and public spaces.
27701	
	Prioritize an equitable durham by investing in the East side of town!!!
27701	I think a goal should be to reduce the number of single occupancy vehicle trips on any given
2,,01	day.
27517	Stop trying to take my car and freedom to drive places away.
27701	Shift the transportation mode share goal to double the current rate of biking/walking.
27278	While we cannot live without highways right now, we need to emphasize alternatives that
	include provisions for walking and biking.
	Please identify the blocking stakeholders first and identify any concerns this time. The
27707	inordinate amount of money spent on consultants for light rail with absolutely nothing but a
07707	property tax increase to show for it should embarrass us all.
27707	Light rail between Durham, Chapel Hill, and Raleigh.

I know that, as a region, we've gone around in circles on the light rail. Maybe bus rapid transit is a better option. At any rate, SOMETHING that easily and quickly moves between cities and has priority over single-occupancy vehicles would be good. Our universities, hospitals, stadiums 27704 and airport should be connected via a rapid, modern bus/train/lightrail/metro system that rivals over urban regions of our size and serves BOTH low-income riders AND professionals traveling for work, travel, etc AND students. 27704 Use more conversational language in your communications. Most govt More bus routes, with greater frequency. Fund commuter rail and light rail systems. 27701 Please prioritize residents & small businesses over all else. 27701 We need better and more efficient options for transportation that don't include the use of 27701 personal automobiles. This would mean better bike routes, more sidewalks, and improved public transportation. reduce road congestion by encouraging bicycling via greatly enhanced bicycle facilities AND add traffic circles instead of traffic lights and replace traffic lights with traffic circles 27705 Fix the portholes while you're at it. Durham roads are horrible plus littered with trash. 27704 Stick to one thing at a time rail system first but we need to know what happen to over 168m 27705 and counting. You keep talking as if we the ppl are gojng 27701 Utilize existing rail corridors, which requires coordination with AMTRAK. Need to be flexible in consideration of rapid technology changes, including balancing how such changes might affect different groups and communities differently 27312 One of the questions asked how many vehicles we have available. I answered 2 but honestly, we have 10 between bikes, scooters, and cars. We must think behind bikes as sport or 27701 recreation. How can "transit and vehicles" promote all things beyond cars? 27701 Commuter light rail between CH, Durham and Raleigh/Airport 27701 Make neighborhoods walkable. Split up your goals for the survey. 27701 The plan ought to be equitable to all citizens and be as green as possible. Make sure that it's accommodating to the disabled. 27516 Environmental sustainability should be the first priority and be the foundation of all planning 27705 and policies. The rest of the goals will fall into place and be supported by prioritizing sustainability. 27703 We need trains to get around. Less focus on road and highway building, more on transit and bike/pedestrian. We need more 27705 sidewalk connections. Use human-centered design practices to work with current and potential public transit users to re-plan and re-envision routes. What are common paths people take? What are barriers to use 27707 for potential public transit users, and how can those be addressed in the new plan? Talk directly to the communities about the "how" and the "why" to make changes.

27707	COVID-19 sheltering at home was an object lesson in how lowering traffic—albeit drastically—had an immediate and measurable effect on air quality. NYC has an "Alternate Side of the Street Parking: rule to enforce street cleaning. It made me think about "Alternate Side o the Planet Parking." Though tongue-in-cheek, the model is to design a way to ensure a demonstrable reduction in greenhouse gas emissions from cars on a large scale.
27707	Take a long hard look at bike infrastructure ESPECIALLY at the expense of motor vehicle lanes. The cheapest way to add bike lanes and sidewalks is to take space away from cars. Not only with that provide safe modes of travel for people, it will create more motor vehicle congestion, which will encourage even more people to use these much more efficient and beneficial modes.
27707	Rail!!!
27707	I would like to see Durham heavily invest in public transportation with a sliding scale for monthly payments. Really good public transportation is a great equalizer. We lived on Switzerland for several months relying solely on public transportation. It was wonderful and was used by everyone. It seems like too much to invest in but over time as Durham grows it would be a tremendous asset.
27701	Bring back lightrail.
27701	More effort to establish a commuter rail and promote commuter bus options. Durham is very difficult to navigate for bike riders, would like to see the plan prioritize making biking on road safer
27705	This survey design is pathetic
27701	Creating more decentralized and self-sufficient living areas; not continuing to concentrate on downtown Durham per se.
27517	If adding roadway capacity could meaningfully reduced congestion it would have worked at some point, but it hasn't. Stop using Automobile LOS as the primary performance metric, use VMT. Reducing VMT would generally correlate with increased bike/ped/transit usage and better land use/transportation planning (shorter trip lengths).
27701	There is nothing measurable about these objectives. For example reducing auto emissions by by the year y
27572	Have all planning boards be consistent in having all new construction projects installed such as sidewalks, bike lanes common projects that promote the overall plan not piece meal it.
27705	A specific recommendation would be to widen Hillandale Road from I-85 north to Club Blvd. This is a safety issue as the majority of ambulances from northern Durham Co and points north access Duke Hospital from I-85 this way. With four lanes of traffic at either end of this 1/2 mile two lane road, there has been a choke point created. The proposed ped/bike project is nice, but the widening of this road in this location should be prioritized in this plan.
27516	car free options are a must, helping move kids to and from school, safe bike trail options acros town
27278	Use more environmentally-friendly and sustainable means for caring for rights of way. NCDOT is a huge landowner and uses outdated and damaging means of land management.

27704	Get rid of all fossil fuel transit and government fleet vehicles. Replace them with electric
	vehicles. More segregated paved trails.
27705	When you ask "how many vehicles? " do you mean "how many MOTOR vehicles? "
27614	Better public transit. Carpooling. Safe bicycle options.
	Would like to see alternatives like light rail or suspended cable cars from outlying regions to
27526	downtown Raleigh, Durham, Chapel Hill, and RTP to reduce commute congestion, stress, and
	time.
	Senior transportation by appointment on demand to destination or bus or train service. Ability
	to transfer easily to other modes when necessary to reach final destination. Not all can afford
27526	Uber or cabs, not all have support systems to help with rides. In addition, I suggest adding
	household size, #adults vs kids, and #vehicles to pinpoint profile of those without ability to
	reach public transportation.
27526	Fuquay Varina is in dire need of a local bus service.
27704	Prioritize modes of transit that allow crosstown and intercity travel without cars or delays
27704	caused by car volume.
	We must have a stated goal to reduce highway funding priorities in lieu of public
	transportation, alternative infrastructure and green space development. This is a tough
27607	position to take against traditional funding methods and Transportation Department history -
	both very outdated now.
27610	High speed rail
27610	High speed rail
27565	Please provide some sort of public transportation for the small counties that don't have any
	Carpool lanes, widening of lain shoulders for bicycles, increase number of bus routes and
27502	frequency
	Make public
27540	My child will be driving in the next decade. Her safety and ease of transportation is priority.
27707	Increase passenger rail service.
27617	Discourage cars. We cannot continue to use them. Bite the bullet and invest in trains.
	Stop expanding road widths by sectional improvements and complete necessary expansion and
27526	charge future developer's for completed roads. Add a school capacity fee to all current and
	future housing expansion.
27527	Developed rail road for freight and easy accessible commuter rail/subway system .
27526	Good transportation help the community
	Some of our local Highways need widening where there is so much grow along them corridors
27501	some of our rocal righways need widening where there is so much grow along them comdons.
27526	Finish what we've started. Complete projected and "advertised" improvements post haste.
21520	Improve pedestrian and bike access in as many areas as feasible.
27504	With so many outlying towns, make an effort to ensure that primary routes into the city from
27591	

27526	As our area grows, more people will mean more traffic. It is a great idea to have public transportation, but can be expensive and difficult to adoption if not convenient, reliable, and faster than other modes of transportation. In my view, the fundamental issue of our area is lack of effectively managing traffic to address congestion. A daily backup on Sunset before Bass Lake-Hilltop Needmore indicates a bottleneck. Poorly timed traffic signals and unable to turn left due to oncoming traffic while not having enough space to create additional lanes adds to congestion. Building new neighborhoods doesn't reduce traffic, and puts additional strain on infrastructure and utilities. Where are the choke points and what is being done to address? Where does adding a lane help with turns and merges? Where are traffic lights out of time with traffic flow. And none of that will address people going 50mph in a 35mph zone in getting frustrated with traffic.
27539	Add bike lanes in Fuquay area along main roads where possible.
27526	For the Fuquay area fix the roads before allowing more developments to be built. Investigate the building developers who sit on the town board and get approved for every development plan they put forward. Too many conflicts of interest.
27526	Do not overdevelop the area. Too many people create traffic congestion.
27587	More public transport!
27592	Recommend Infrastructure plans to move traffic in and out of the town area without becoming congested or stalled All 4 travel paths need to flow efficiently in high peak times.
27514	Please consider that public transportation has downsides. Keep your promise and make Chapel Hill bike friendly. Fresh air, health benefits of exercise, no chance of virus transmission.
27713	Ask neighborhoods where they need to go the most. Work, School , Laundry, Grocery, and what time do they need to go. Where are community nodes that serve many needs. Hwy 55/54 has a laundrymat on one side of the road and grocery on the other and it is not very pedestrian friendly. The Sodu Farmers Market and other farmers markets are SNAP friendly, could neighborhoods ask for regular easy transportation to these markets. Children and adults would benefit from visits to museums etc, could neighborhoods arrange for buses for affordable trips.
27517	Good luck. We need a big paradigm shift away from fossil fuel and single-driver travel, but I do not believe new technologies will solve our problems (at least not without guidance/vision to shape the outcomes).
27707	Enhance non motor traffic, stop building more roads in response to every problem. We have enough roads, we need good sustainable transportation alternatives.
27701	The number one most important this is to establish measurable goals, with metrics, that aim to achieve dramatically different transportation mode splits in the future.
27713	Advocate for NCGA to restore bike-ped funding that they took away in 2013.
	Start by answering the question: "What is the optimal population of the metro region or of individual municipalities within it?" It is a very hard question but without that answer it is not clear if any transportation efforts will be worthwhile. MORE is not always the answer.
27516	I doubt our port out baiding a proposition of the sub-one up out of the

27516	We need a bike lane and sidewalk along the Estes Rd Extension in Chapel Hill/Carrboro. There is a great deal of non-car traffic along this fairly narrow road where the cars drive pretty fast.
27516	A lot of the questions in this survey were stated in such a general way that it is difficult to not answer in a positive way, but could be used to justify a number of specific choices.
27517	Improve justice and engagement in the planning process (don't just focus on the outcomes)
27516	Make it more specific so that public transit options are attractive alternatives for "choice" riders (frequent and reliable service, fast-tracked implementation of mobile ticketing, additional express services, improved amenities for RDU service such as extra racks for luggage)
27517	How is this survey helpful? Sure - who would not want a solution that can simultaneously optimize all of those goals while being affordable and achievable. How does any of that map to the political and economic reality of the situation? If all of Chapel Hill answered "no, I don't think transportation should be equitable", would you heed that input? This survey makes me feel like I have wasted 10 minutes and the town has wasted thousands of dollars and valuable missed opportunities for community input.
27587	Suggest that Capital Blvd be turned into 3 lanes from hwy 96 All the way to downtown Raleigh. No stop lights and a side lane to move traffic swiftly and safely. We need to have a "Bart" like system to move people to RTP and then buses to there company locations. 540 West should not have a toll until Hwy 55 so most people can come into Hwy 147 N at no cost. I believe we need a lot better system of buses since most DON't get filled very often except at campuses .
27526	It was be nice to have a great transportation system in out metroplex!
27526	Lower taxes
27510	Increase the connectivity of bike and ped infrastructure so that people can travel safely from work/home/school/anywhere without needing access to a car.
27565	Light rail and subway
27526	Reduce congestion in Fuquay-Varina
27526	Interested in more sidewalks and bike/hike trails that residents can uses to access FV businesses.
27526	Community think tank working sessions should be considered, much like this survey. I often say the answers are in the room. In this case, I believe the answers are in the community. Allow residents to work together and un-hindered by elected officials or town employees. Leverage of process that includes and experienced facilitator to conduct these sessions and present to the town board after.
27519	We need a better electric car charging infrastructure
27612	Please complete the Lumley-Westgate-Ebenezer Church Roads Bicycle -& Pedestrian Project phase 1 ASAP before entertaining other future plans,
27565	Anything in Granville County would be an improvement. We have no public transprotation

	Given the significant impact of transportation infrastructure (and the built environment it
	induces) on impervious surface and water resources, it would be great to see objectives
27604	something like: (1) Sustaining water resources managed within a One Water framework; (2)
	Sustaining open space, natural heritage, and ecosystem functions for the long term.
27513	Wider and more accessible bus system
	Create areas that are safely walkable. I cringe when I watch someone trying to walk across
27614	Capital Blvd. at Old Wake Forest Rd. Even with the pedestrian crossing signals, it is a gutsy act.
	The USA is supposed to be a country of citizens free to choose how we want to live. The less
27527	government control and interference the better off we are. Planning should be a guide, not a
2/52/	set of laws bent to favor one group of citizens over the other. Point the way and sell it to the
	public. Do not pass laws to restrict freedom.
27606	Mask/face coverings should be mandatory or the person doesn't ride.
	The region of Fuquay-Varina and a few others have not been well planned out. Most of that is
	due to poor planning from the outset and long past, however some of the city's current
	planning has not thought about the traffic and transportation problem in their development of
27603	the area. If development is to continue, then traffic issues need to be handled first rather than
	as a resort to a problem that development created.
	I would love the area to be much more friendly towards those who do not drive. I would love
27525	to see clean transportation options for those who can not drive and for those who choose not
	to.
	Dedicated bike paths between major towns: Apex/ Cary. Cary/ Raleigh etc. NOT shared roads
	which are too dangerous with too many inattentive drivers on mobile devices.
	Was in Bremen Germany several years ago and the city was well served by very light rail and
27615	central terminal. Followed the middle of major arteries.
	More bike paths
27540	Lite rail
_/0.0	Bus lines
	I am in favor of light train system to connect the triangle and even Greensboro, Winston-Salem
27615	and Charlotte. It will allow people to leave in Raleigh and work in Charlotte vice-versa.
_/ 0 _0	
	I would like to see better connectivity between Raleigh and the fast growing East Clayton and
	Archers Lodge areas. Currently many residents in that area are limited to 2 lane back roads that
	were not designed to accommodate the amount of traffic they now receive. Traffic is
27520	horrendous during peak travel times between that area and access to highways connecting to
	Raleigh and other areas where many residents work.
27526	Affordable transport for the aged and ill, to get to medical facilities should be high priority.
27526	Transport for low income to get to community college also high priority.
	Think outside the box Future high speed modes. Roads will be useless as years go by.
27519	
27519 27596	Evaluate time it takes to travel by public transit to various destinations not just the downtown

27526	I'd love to see light rail. I'd use public transportation more if I could get directly from home to work in RTP with more options not having to transfer in Raleigh and if there were more arrival departure times to accommodate my variable schedule.
	I hope the buses/public transportation serve the adults that go to Raleigh but also the same
	buses stop at the Wake County Community College for the students to go to school. That
27526	would take many cars off the road in our area. Also create more stops for the public/students
	to use it.
	We have a first rate airport and growing businesses but no interconnectivity that I see. I know
27527	we have rail but I don't know to what extent. so I would prioritize mass transit but with a vison
-	to the best technology available.
27612	Light rail solutions
	I want easier accessibility to major destination, ie DT Raleigh, RDU, or DBAP without the use of
27526	a car.
27526	light rail
	Most accessible city over 1 million with roads and bridges connecting everyone to everything
27614	
	More transit connectivity and reliability to outlying communities and not just highly urbanized
	areas.
27526	Enhance passenger rail options.
<u></u>	Take our transportation problem seriously and slow down development until we have an
27608	effective solution.
	It would be nice if traffic concerns would be considered at the planning of new development
	rather than after the development is complete. It also would be nice if traffic concerns were
	projected and closely looked at before new shopping opportunities are built. Rather than allow
	every business to be located in the same half mile radius, stores would be more spread out or
	designed in a way that would avoid the mess we currently have. Downtown Fuquay is
	beautiful, historic and under used. Preserving those buildings and businesses would be a good
	use of town resources.
27526	As one questions make sure any decisions are based on all communities, and well being of all
27520	people.
27606	Regional Rail, Bus Rapid Transit, and integrated greenways connecting all major urban areas
27606	accomplished by 2030.
	A series of concentric 'circle' trains with spoke-lines going from the outer stations to a central
27523	hub could work well here given the way the population growth is moving. However, I doubt
27525	the project costs could be balanced with the benefits given in under 25 years. That's just
	napkin math.
27608	Top priority is to have alternatives to cars adn to make it easier to get goods in a local
_,	neighborhood setting.
	Such well thought out goals/objectives. I want to see us using our great small towns for
	residential communities again with good transit to the jobs. The revitalization In towns is
27608	exciting. The commute is not. This can be done with rail options, which will also facilitate less
27608	

27526	Do not support. They are expensive to build and affect the environment clearing trees. The cost is too much a burden and will raise taxes. I have lived in cities with mass transit. Never a
	gift
0	We badly need mass transit and encourage electric vehicle usage by providing more fast
27519	charging stations in all strategic locations
27606	give up on rail
	Full Internet access for all residents and visitors, anticipating that much of what is
27517	accomplished by transportation in the past will take place virtually (as demonstrated by COVIE
	19)
27526	Gave all I'm going to,, I already know how this works,, politics and kickbac
_/0_0	get a different company to design the text of the survey. I see very little usable data coming
	from this. Everybody is going to want everything. It's called a ceiling effect where the
27526	overwhelming frequency of responses is at the top end. Evidence of a ceiling effect (or a cellar
	effect) makes a survey of questionable validity
	Vision Zero- basing infrastructure investments around protection of road users, especially
	vulnerable road users
27516	How about dealing with the flooding that hits roads like Umstead almost every time it rains
27516	I would like to see some investment in new technologies, ride sharing, driver less vehicles etc.
27606	Reduce vehicle miles travelled. Slow speeds outside of expressways. Prioritize people over cars
27510	Especially interested in improving bicycle and pedestrian infrastructure
	All the ideas I have seen, as I understand them, are based on fixed-route public transit: buses
	run along certain prescribed streets, and at certain prescribed times (more or less); trains are
	confined to their tracks (hopefully).
07070	I would suggest putting flexible, on-demand transit into the mix: something like Uber and Lyft,
27278	but potentially run by the regional governments, or provided by private entities under contract
	to those governments. This would offer citizens a degree of flexibility comparable to driving
	their own car (given sufficient regional availability in rural areas, which might require a
	subsidy), without the County needing to
27517	Reduce and manage business and congregate residential development along transportation
27517	
27317	corridors
27317	
27516	
	Very important to minimize single occupant motor vehicle use and consumption of fossil fuel. Very important to provide fixed guideway (rail) transportation as much as possible. Look at both local and regional points of view
27516 27514	Very important to minimize single occupant motor vehicle use and consumption of fossil fuel. Very important to provide fixed guideway (rail) transportation as much as possible.
27516	Very important to minimize single occupant motor vehicle use and consumption of fossil fuel. Very important to provide fixed guideway (rail) transportation as much as possible. Look at both local and regional points of view
27516 27514	Very important to minimize single occupant motor vehicle use and consumption of fossil fuel. Very important to provide fixed guideway (rail) transportation as much as possible. Look at both local and regional points of view Create a rail network between the cities and then make these rail hubs where other areas can
27516 27514	Very important to minimize single occupant motor vehicle use and consumption of fossil fuel. Very important to provide fixed guideway (rail) transportation as much as possible. Look at both local and regional points of view Create a rail network between the cities and then make these rail hubs where other areas can be accessed by bicycles from the rail hubs.

27707	Stop building apartments/condos until/unless the roads can support the added vehicular traffic.
27526	Finish I-540 !
27549	Widen roads like 98 and 401.
27713	We need to implement public high-speed transportation. Whether we use the railroads & trains or massively increase the number of busses and frequency, we need to do something. The triangle is not going to stop growing and we need options. If we want North Carolina to continue to be a sought after destination to move, we need to offer mass transport.
27614	Connect an overpass along south main over capitol. Connect bus route with downtown raleigh bus system. Connect bike routes and greenways to downtown wake forest. Expand all future building projects to be 2 lane or more in potential space. Enforce wider lanes to allow for both direction parking space and both direction driving lane for new residential communities.
27614	A lot of the "goals" in this survey were wordy, but lacked substance
27603	Infrastructure is the key. As towns and populations grow, the roads and transportation access needs to keep up.
27587	Expanding commuter rail would be great. We live in Wake Forest and would absolutely love to be able to take the train to downtown Raleigh.
	Expand downtowns to connect Fuquay and Varina.
27510	Reduce car traffic in Carrboro as much as possible while still being consistent with having a vibrant, economically vibrant downtown.
27614	Provide more affordable public transportation to alleviate congestion on the major highways in the Triangle. This would include transportation to RDU from the "hubs" in the region (e.g., all 3 major college campuses, This would be a good place to start.
27527	NC needs to start work now, and be building the infrastructure for 10 years from now, not just for today
27525	Make US-1 north of I-540 into a freeway up to Hwy 96 or 56 (probably only needs it up to Stadium Dr in Wake Forest but it's getting more populated north of there). Can you incentivize local companies to have alternative work schedules to reduce rush hour loads?
	HOV lanes?
27704	I feel well planned bus systems and routes would help lessen traffic and pollution. Bike lanes and sidewalks will also.
27607	Sustainability, safety and the environment should be placed as the first goal in an short or long term objective. Let's look at other city's and country that are further along in the transition to more modes of transportation the move away from personal auto.
	Funding should come from increase in NC State income tax which I believe is low, and if necessary, increase you State Sales Tax which is also low.

	Focus on efficiency and cutting government waste. That money comes from us and you are no
	responsible in how you spend it.
27592	You have all the suggestions I want to make in the preceding survey.
27592	Public transportation is greatly needed in SW Wake County and Harnett County.
27513	We really need to improve re-zoning to build housing where jobs are located: Downtown
	Raleigh and Durham, Cary, RTP.
	Work with a sense of "what will the young people of 2050 be most grateful for" in what we
27510	have planned and accomplished?
	And "what will they be least grateful for" (meaning, really sad about!) in what we have planne
	and accomplished?
27539	Pedestrian traffic pathways are non-existent. would love multi-use trails around the area to
27333	increase bike and foot transportation.
	There should be convenient bus transportation through ALL communities. There should be
	sidewalks through ALL communities, there should be bike lanes through all communities.
27704	Therefore people would be more inclined to use one of these three options. Rails destroy
27704	neighborhoods. Highways destroy neighborhoods. There should be an interconnecting bus,
	bike and sidewalk system from city to city which will lessen automobile traffic and decrease
	pollution.
27592	No tolls without the decrease/removal of property taxes.
	cut down on emissions, widen pedestrian and bike paths,
27510	invest in EV technology for public and private transportation (promote electric bikes for
	commuting, build charging stations)
07540	Let residents know what infrastructural changes are coming so they can better decide where
27510	they are going to live.
	There is existing rail infrastructure throughout the Triangle - Raleigh to Wake Forest, Raleigh t
	Cary, Raleigh to Apex, get commuter rail in place so that these folks can ride to work instead of
	driving to work. Instead of adding another lane to I-40, add a light rail system from Blue Ridge
	Road or Wade Avenue to the Airport, RTP and 15-501 Durham and Chapel Hill.
27605	
	Enhance bus service yes, make it more reliable and timely, yes but busses are not the only
	answer. We are passed time to figure this out.
27516	Increase local bicycle connectivity so it is an attractive option for potential cyclists!
	Commuter trains. Bike lanes that are wider and safer and could accommodate city to city
	commuting (e.g., Chapel Hill to Durham or Carrboro to Chapel Hill). The routes are inconsister
	re width of bike lanes and therefore not really safe for bicyclists.
27510	
	Make the intersection of Main and James St a safer for pedestrians and cyclists by adding a
27510	cross walk. Adding speed bumps and traffic calming measures in the plantation acres
	neighborhood prior to the development of loyd farm area
27703	Reduce reliance on single occupancy vehicles

27510	We really need to prioritize public transit, walking, and biking. We need to make it a forest choice for people, and easily accessible. Our traffic is getting out of hand and pumping money into widening lanes and building more roads only increases traffic. There are so so so many other places, especially in Europe, that do a great job of this. It helps with pollution, traffic, and positively affects neighborhoods too.
27591	Begin widening arterial routes now in Wake County such as Holly Springs Rd, NC 42, Poole Rd, Smithfield Rd, NC50. Look at what Division 7 has done in Greensboro and model an arterial widening plan similar. Extend Triangle Town Blvd to US1 / Capital Blvd in Raleigh. Maintain or Increase Powell Bill funding for municipal partners to actually help fund a better maintained and preserved network.
27510	Walkability, public transit, and bicycles are what we need to focus on. Making these priorities and a first choice for people to travel will help clear up unnecessary traffic. There are so so so many cities, especially in Europe that do this way better than we do. Studies show that if you make more roads for traffic, you get more traffic. Walking and biking also improves neighborhood.
27217	Help the ones that need transportation and safer ways to get to and from work.
_,,	Prioritize public transit, bikes, and pedestrians over automobiles.
27510	Safe bicycle infrastructure and a decreased reliance on constant car travel would improve the reputation and livability of town.
28659	We need light rail
27701	Light rail is important
27510	More frequent bus services and sidewalks on all public roads
	Imagine yourself walking on a street to better design for safety. Measure the success of street for safety verses for vehicle traffic flow. Increase penalties for drivers who injure or kill pedestrians & bike/scooter/wheeled riders. Require all Driver's License renewals to include written & driving tests (every 5 years so new laws will be widely known). Rewrite DMV Manual so it informs drivers they are held liable for injuries & deaths. Reduce the number of speed limits to two speed limits: 25mph on arterial streets & 20 mph on residential. streets. Reducing to two reduces the "guessing the speed limit game." Remove the 85% Rule to determine a street's speed. Use Shark Teeth street markings at all pedestrian & Greenway crossings. Remove Ped Demand Button. Program traffic light signals to speeds 20 mph. Remove traffic light signaling mechanism to reduce wait times for all at the intersection. Build more Active Transportation bridges & infrastructure.
27510	of overbuilding our highways, a long range goal should be to drastically reduce the number of road widenings and the number of vehicle miles traveled. Funding should prioritize public transit and not personal vehicle transportation.
27526	We need high speed rail between all major cities!
27713	Increase protected bike lanes
27704	Address traffic congestion and infrastructure for what's projected to be a greatly increased population through local public transport, regional public transport, and bike lanes.
27705	Ston subsidizing privately own vehicles. It is really that simple
27705	Stop subsidizing privately own vehicles. It is really that simple. A commuter train between high density neighboorhoods, RTP, downtown Durham, Raleigh and

	I think the more we can connect the three major areas of the triangle via public transportation, the better! I'd also LOVE to see any speed trains from here to Charlotte/Mountains or to the
27703	beach in the next 20-ish years. I think that would help enable us to explore more of the
	Carolinas in a more environmentally friendly and easier way.
27510	Incorporate language access into equitable transportation access goals!
27529	A goal should be added about a triangle speed rail.
	Reduce congestion
	Connect residents/businesses
27560	Visually appealing streets (Crabtree crossing)
	Good luck!
27516	Connect low-income people to areas where they work.
27560	Reducing traffic congestion is a safety issue. In an emergency people need to reach hospitals
27560	and other destinations quickly.
27516	Work with companies to commit to long-term commitment to work-from-home, to minimize
27516	commuter traffic. This then reduces the funding needed.
27529	no comment
27526	Just pick something and do it. Don't drag on and on. Maybe get more communication going
27520	with Raleigh and Fayetteville for commuters.
	I support all your goals. My priorities are for more walkable communities and the ability to
	navigate the triangle without a car. I support light rail that is separated from auto traffic and
27605	hope that as the triangle becomes a metro area it will be a destination that allows visitors to
	get from RDU to the amenities of all 3 towns without renting a car or waiting around for buses.
27526	Metro system throughout triangle area would be awesome
27526	Stop residential and business growth Until infrastructure is in place to support at least 5 year
27526	out traffic projections and public officials stop taking bribes
27560	more safe public transportation.
	Funding should be supported to assist the Town of Fuquay-Varina as this is one of the fastest
27526	growing communities in NC that needs assistance to provide appropriate infrastructure for
	travel in and out of the area.
27526	Ensure that the roadways can accommodate the growth housing or take zoning / permit
27526	measures to slow new home construction.
27510	Equity would be my number one goal
27704	I'd like to see Durham become a more bike/pedestrian friendly city. E-bikes and E-vehicles are
27704	the future.
27526	Public transportation in my community is a waste of taxpayers money
27520	Build a bypass around this town. Build alternative roads not more homes. We can't move now.
27520	
27526	
	Build some hospitals, bring doctors, and bring in more stores (Publix). Clean up the empty malls
	Build some hospitals, bring doctors, and bring in more stores (Publix). Clean up the empty malls and stores. Give people a reason not to get on the road. Where there is development long-range transportation should connect all riders where foot

Move traffic effectively and efficiently at all hours of the day. Quit wasting billions on light rail studies and projects, that will never be economically feasible. Use more common sense in
decision making and quit listening to consultants who will benefit from cities being steered to
spend millions on pie-in-the sky projects that will never be self-sustaining or used by more that
5% of the population.
Increase ridership through low cost and access to employment centers, medical facilities, and
education centers (schools, colleges)
We need to explore the options of public transport services considering the growth of
morrisville in all aspects.
Ensure alternative transportation is available for commuter towns outside of the 440/540
beltlines.
Light rail, HOV lanes, buses, more bike lanes and education for drivers and riders on what laws
to follow. Sidewalks and covered benches.
Actually fund a non-car reliant infrastructure at all levels, including within towns. Carrboro is
especially hesitant to take any actions to improve the access for all to use 'state-owned' roads
as they are wary of offending the state transportation agency. Hence nothing ever happens to
improve the safety and resilience of roads for all users (not just cars).
Eleveate
Quit wasting our money. Disband both your organizations and return all responsibility to the
State and the Feds.
Shift travel modes away from single vehicle
I've noticed a lot of highway construction as I travel throughout the Triangle. I notice less
around underserved communities. Can more be done to connect those citizens to employmer
around underserved communities. Can more be done to connect those citizens to employmer opportunities?
opportunities?
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opportunities? more bus shelters; free bus ridership for low income; we will need train service eventually and need to purchase the easements now for when the ridership costs become viable REDUCE DEPENDENCE ON PRIVATELY OWNED CARS. This cannot be stated strongly enough. Goal: 75 percent of all transit planners and managers in the Triangle region will, themselves, utilize another means BESIDES personally owned motorized vehicles to commute to their wor location. More bike lanes. Bike lanes on all major through roads. More emphasis on equity, especially when it comes to low income populations and people with disabilities. Very hard for people with disabilities to navigate the transportation in the area.

Using the current system. We need a Wake County wide bus system that is free to rise that is aimed at delivering people from where we all live to downtown Raleigh to work or shop or participate in education or cultural events. Instead of continuing to plan for multiple roads to take us in multiple directions toward undeveloped office parks or shopping centers or yet to be built scattered housing developments, we need a more central concept of central thinking 27603 efficient delivery of transport goals and use the cost savings toward continuing to improve upon current main transport corridors to inflow and out flow to Raleigh. This broad scattered approach has waisted to much time and resources and continues to destroy the mist important part of our location, the natural environment More focus on things like rail or cutting edge technologies. Less on putting more buses on 27519 existing roads that no one wants to ride. Transport available to those who cannot drive and reaches all neighborhoods. E.g. smart 27514 buses, driverless public cars which can be summoned 27713 monorails!! Eliminate poor use of road capacity that carry few people, such as bike lanes 27609 Prioritize climate. Build in flexibility given tech advances. 27707 27520 Plan for autonomous vehicles. Reforestation with native plants. Financially incentivize mass transit; shift financial burden of 27612 offset to developers and development projects. There should be regular, express transportation from downtown areas of Raleigh, Durham and 27610 Chapel Hill to RDU and RTP to help remove autos off Triangle roads. Connecting people/communities. Can we use transportation to connect people rather than 27705 isolate them, which is what our current system does. Recommend a regional triangle bus and rail system that add rail cars to the Amtrak rail but serves locally Raliegh, Cary, Durham, and Chapel Hill. Eliminate city bus fleets and schedules 27701 and make them regional. By adding more local rail and managing rail and buses holistically on a regional basis you should be able to improve service. 27545 Light Rail System I think working on our bike infrastructure and rapid transit bus programs would have the best 27529 cost-benefit for the region. The reality is our area has been developed in an Address future AVCV and post COVID - what is transportation going to look like? And define 27705 some of your terms please. Walk paths or side walks on all main roads and main secondary roads. (roads that connect neighborhoods together.) Allow private companys to build roads, but only allow tolls until 3 27603 times their investment has been reached. Then the tolls disappears. 27513 Light rail Develop and maintain infrastructure that supports greater population density so that open 27513 areas are protected from stress Cost recovery standards should be established for public transportation services. 27609 Providing public transit access at a higher frequency and throughout all of Durham on 27704 GoDurham Visit Holland. They have detected bike lanes. You can go anywhere by bike. The cost of gas 27608 and parking increases use of public transit and bikes.

27610	Plan for self driving micro buses that respond to requests for service from less dense areas of
	county - 15 minute response time goal.
27278	Consider a Hyperloop type system for the transportation of goods. In the future, it is expected
	that there will become more abandon commercial buildings. Perhaps these could be
	established as pick-up nodes for such goods. Such a plan would make such real estate a
	valuable resource again and serve a function in the economy in the future.
27517	Use SMART citizen driven options. Allow the free marker to fill the needs.
27616	Continuing to make bus and ride-sharing systems more robust and accessible to more areas
	Improving availability and connectivity of non-car transportation modes is absolutely essential
27707	The current plans create hazards between cars and bikes. Roads need to be oriented to cars
	and trucks.
27701	It's getting hard to believe anything about equitable design & public input after 20+ years of
	seeing so little accomplished
27624	We can't build our way out of the climate crisis. We need to find ways to reduce our impact on
27604	the planet. Please consider this goal above all others.
	Encourage safety on the streets so that citizens can walk and bicycle to destinations. That
27701	means MORE policing, which is exactly what our city council has been working against.
27605	Prioritize bike lanes/ paths; Prioritize commuter rail transit to/ from the airport.
	I think there needs a goal of changing the culture to consider something besides cars as the
27606	primary transportation option should be interwoven throughout the plan.
	For we that we do not supported by affectively support output support (alf duiting) we bigles. In
	Ensure that roads, etc. are able to effectively support autonomous (self-driving) vehicles. In
27713	the long-term, this may be a more effective way to move longer distances, and may help
	children/elderly/etc. move more freely than traditional methods (bus, rail, etc.).
27511	Better late than never.
27707	Please build a train/metro system in the triangle. Stop expanding highways for vehicles. make
	the bus system better and add more sidewalks to the area.
	Multi-use paths on every major road. We don't need bicycle lanes in neighborhoods. Its already
	safe to bicycle there. We don't need much more bicycle amenities downtown. Its already
27610	pretty easy to bicycle there. We need safe ways to bicycle across the city/cities. Every high car
	traffic road should have a multi-use path. Please.
27712	Reduce our reliance on carbon based fuels
27603	Reduce our reliance on carbon based fuels. Where's our light rail?
	Again, I believe a rail/light rail system is optimal. I was very dismayed when the project fell
27705	apart.
27511	Get a lite rail interconnecting Chapel Hill to Knightdale and everything in between
27520	Would like to see more public transit options, particularly train and high speed rail, to and from
	popular areas, e.g. Raleigh/Durham/Chapel Hill/Garner

27604	Implement large scale mass transit as a primary objective for the triangle! Motor vehicles are NOT the was to solve congestion issues. Busses are needed but trains are critical to supporting the growth and continued success of the area. Metro, light rail, and commuter rail transit will allow the triangle to thrive beyond the existing limitations imposed by the need to drive.
27601	Focus on mass transit, stop building new roads, focus on. Maintenance of existing roads and making them safer for all road users.
27609	The most important goal is to have a plan for helping the general public's need for transportation and doing that In a safe and cost effective way and not loading the goals with things that should carry only minor importance.
27615	Please stop the light rail plans that spend millions to achieve low ridership because the rail lines do not go where most people live or where most people work. And a light rail system that does not go to the airport should be a non-starter.
27604	Pedestrian safety, bike safety, free and easy downtown bus routes.
27502	Enhance / add bike lanes even to rural main roads since cyclist safety is a significant issue but the flip side is that when cyclists share lanes they can slow traffic tremendously. We may have more people willing to cycle / use moped-like commuting options if the roadways were safer for their use.
27562	Provide high frequency bus service to the most popular routes, and then start expanding that level of bus service to the second tier of popular routes
27703	More bike lanes on the southeast side of Durham to connect TW Alexander to RTP to the ATT and downtown
27606	Please invest in bike lanes, bike paths separated from streets, pedestrian connections through dead ends and parking lots that don't currently connect, discourage fenced in and gated apartment complexes and be less car centric in general. Raleigh is doing better than other southeastern cities, please keep it up!!!!
27608	Thank you for asking.
27526	Light rail. Light rail.
27502	Toll entire 540 to fund completion.
27701	Change the repaving specification to require bike lanes on rural roadways. Add bicycle infrastructure to routes used by commuters to reduce reliance on cars. Support the use of electric vehicles by improving access to charging stations and subsidize the cost to charge. Add commuter rail. Make the use of public transportation free to all users.
27612	All involved government agencies need to work closely together to achieve these goals.
27502	Create an extensive rail system
27502	Not in favor of commuter or light rail
27514	I think focusing on public transit in terms of engaging regional entertainment and hospitality would be smart. The idea of going to a baseball game in Durham, enjoying a restaurant, visiting some bars, and then coming home to my town all without having to drive or hail a ride is something that would peak people's interest.
27704	We really need a light rail system between Raleigh, Cary, RDU airport, Durham and Chapel Hill.

27703	Rail and bus integration. Fare integration among various bus carriers. Don't give up on light rail.
	Provide sidewalks for all bus routes.
27513	As said, the goal should be convenient public transportation that connects population centers
	to places of interest in a comparable amount of time to driving. Right now, for example, it
27515	takes 30 minutes for me to commute by car from Cary to North Hills. It takes over an hour by
	bus.
27607	Connect the Lake Lynn Greenway to the Crabtree Creek Greenway alone the Hare Snipe Creek.
27616	Please reduce the horrible rush hour traffic jams around RTP, North Raleigh, and Cary.
27614	540 needs help, too many people please consider adding a HOV lane(s) and or interchangeable
27014	lanes in the center to relieve congestion during peak hours.
	We need a rail system in the triangle.
27704	Let's build a light rail or subway.
27513	I believe light rail would be an asset for our futures