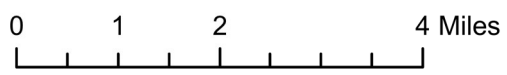


A, NGA, USGS, FEMA, Duke University, State of North Carolina DOT, hTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, USFWS



- Transit Location
- Rail Crossings
- Rail Projects
- Highway Projects
- Bike/Ped Projects



Highway	Bike/Pedestrian	Rail	Transit
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GUAMPO Preliminary P8.0 Project List

SPOT ID	TIP	Route / Facility Name	From / Cross Street	To	Description	Specific Improvement Type
B170652	EB-5980	US 264-A (Greenville Boulevard)	US 264-A	US 13 (Dickinson Avenue)	Construct continuous curb & gutter, side path in one side and sidewalk on the other along the roadway (utilizing any existing sidewalks) from the proposed South Tar River Greenway near the Sunchase Apartments to US 13.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B172401	EB-5981	NC 11 (Memorial Drive)	NC 43 (W. 5th Street)	SR 1128 (Davenport Farm Road)	Construct continuous sidewalk routes on both sides of roadway (utilizing any existing sidewalks).	7 - Protected Linear Pedestrian Facility (Pedestrian)
B192970		14th Street	Charles Blvd (SR 1707)	5th Street	Construct Side-Path on one side and Sidewalk on the other along the roadway (utilizing any existing sidewalks). Bundle Project.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B192984		Juanita Ave	Sunset Dr	SR 1149 (Lee St)	Construct continuous curb & gutter with sidewalk on the southside, from existing portion along Juanita Avenue to Lee St.	7 - Protected Linear Pedestrian Facility (Pedestrian)
B193294	B150577	SR 1149 (Mill St) Complete	SR 1133 (Main St)	Memorial Drive	Construct sidewalk on west side of roadway. Construct associated signing and marking handrail curb and gutter and other street improvements where needed in order to facilitate sidewalk construction.	7 - Protected Linear Pedestrian Facility (Pedestrian)
B231807		Green Mill Run Phase 3	Arlington Boulevard	Allen Road	Design and construct greenway along Green Mill Run Creek connecting to the proposed Allen Road sidewalks and bicycle lanes to Green Mill Run Greenway and Arlington Boulevard	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B231809	Combination of B192964, B192965	North South Greenway	Evans Street	Fork Swamp River Greenway	Greenway Connection adjoining neighborhoods and major corridors. Connecting Greenville and Winterville's proposed Fork Swamp Greenway.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B231812	Segment of B140682	South Tar River Greenway Phase 2	South Tar River Greenway	Port Terminal Boat Access	Design and Construct the South Tar River Greenway Phase 2 from existing Green Mill/South Tar Connector Greenway to Port Terminal Boat Access including Hardee Creek and both multi- and single-family housing units. Multi-family housing units include: The Davis, East 33, Harbor Pointe Apartments, Campus Pointe Apartments, and Sunchase Apartments.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B231813	Combination of B192726, B170387, B192472, B172404	Fork Swamp Canal Greenway and Cooper Complete Street	Old Tar Road	South Railroad Street	Design and construct greenway along Fork Swamp Canal connecting to the proposed Worthington Rd sidewalk and Vernon White Rd. North terminus to connect to Old Tar Road programmed bike lanes and sidewalks. Construct continuous sidewalk along both sides of the corridor Cooper Street. Construct sidewalk and protected bike lanes along Worthington Road.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B231814		Tar River Greenway to GTAC Connector	Greenville Transportation Center	South Tar River Greenway	Construct and design share use path and crossing improvements. To connect Greenville Transportation Center, Third Street Community Center, ECU, Uptown, multiple residential areas to the greenway network.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
B231816	Combination of B231807	Green Mill Run Greenway Extension and Connections	10Th Street	Allen Road	Design and construct greenway extension and multiple connections to the existing greenway network. Add crossing treatments for share use paths at the intersecting corridors.	2 - Off-Road/Separated Linear Bicycle Facility (Bicycle)
H170385	U-6125	NC 33 (10th Street)	Oxford Road	SR 1702 (Evans Street)	Construct medians curb & gutter and sidewalks on each side (where not currently located) and protected bike lanes.	11 - Access Management
H170414	U-6147	NC 43 (Charles Boulevard)	US 264 Alternate (Greenville Boulevard)	SR 1726 (Bells Fork Road)	Construct medians sidewalk protected bikelanes bus pull out bays and stormwater improvements.	11 - Access Management
H170442	U-6195	SR 1200 (Stantonsburg Road)	SR 1204 (Bs Barbeque Road)	NC 11 (Memorial Drive)	Construct medians with specified turn lanes sidewalks on each side and protected bike lanes.	11 - Access Management

SPOT ID	TIP	Route / Facility Name	From / Cross Street	To	Description	Specific Improvement Type
H184139	H193292 segment	NC 11 (Memorial Drive), SR 1149 (Mill Street)	SR 1149 (Mill Street), SR 1130 (Vernon White Road), SR 1127 (Davenport Farm Road)		Improve intersection per NCDOT Congestion Management's conceptual design through Pre-submittal process. Re-configure intersection appropriately.	10 - Improve Intersection
H192832		US 264 Alternate (Greenville Boulevard)	US 264 Alternate - Tar River Bridge near 10th Street	US 13 (Dickinson Avenue)	Convert 5-lane corridor to 4-lane divided with construction of raised concrete center median within the existing TWLTL. Construct bicycle and pedestrian accommodations along corridor in support of complete streets initiative. Intersection Improvements at select locations to improve capacity and mobility. Bus stop improvements including shelters and benches along corridor shall be considered where appropriate.	11 - Access Management
H192966		NC 43	Worthington Road	NC 102	Widen roadway to 4-lane divided with 46 depressed median and paved shoulders	1 - Widen Existing Roadway
H193256		SR 1708 (Fire Tower Road)	Arlington Boulevard	NC 11/903 (Memorial Drive)	Convert 5-lane corridor to 4-lane divided with construction of raised concrete center median within the existing TWLTL. Construct bicycle and pedestrian accommodations along corridor in support of complete streets initiative. Intersection Improvements at select locations to improve	11 - Access Management
H193268		West Arlington Boulevard	SR 1200 (Stantonsburg Road)	NC 11 (Memorial Drive)	Convert 5-lane corridor to 4-lane divided with construction of raised concrete center median within the existing TWLTL. Construct bicycle and pedestrian accommodations along corridor in support of complete streets initiative. Intersection Improvements at select locations to improve capacity and mobility. Bus stop improvements including shelters and benches along corridor shall be considered where appropriate.	11 - Access Management
H193289		NC 11 (Memorial Drive)	SR 1467 (Stantonsburg Road), SR 1598 (Farmville Boulevard / 10th Street)	US 264 Alternate (Greenville Boulevard)	Convert 5-lane corridor to 4-lane divided with construction of raised concrete center median within the existing TWLTL. Construct bicycle and pedestrian accommodations along corridor in support of complete streets initiative. Intersection Improvements at select locations to improve capacity and mobility. Bus stop improvements including shelters and benches along corridor	11 - Access Management
H231279		US 13 (Dickinson Avenue)	NC 11 (South Memorial Drive)	US 11 (Southwest Bypass)	Construct medians, TWLTL's, RCI's, and Bus Bays to Improve congestion along the corridor.	1 - Widen Existing Roadway
H231653		NC 33 (East 10th Street)	Oxford Road	SR 1755 (Blackjack-Simpson Road)	Upgrade the access management along the corridor.	24 - Implement Road Diet to Improve Safety
R192744		CSX AA Line	Near the intersection of 14th and Beatty Street, Greenville	N/A	Construct grade separation of Fourteenth Street and closure of existing at-grade crossing (Crossing # 641 614E) near Beatty Street in Greenville.	3 - Highway-rail crossing improvement (point)
R192921		CSX AA, ABC, AB, A, NCR/NS NC Lines (Greenville to Raleigh Passenger Rail Service via Rocky Mount)	Imperial Tobacco Site, Greenville to Raleigh Union Station via Rocky Mount	N/A	Upgrade rail infrastructure to support new intercity passenger service from the Imperial Tobacco Site in Greenville to Raleigh via Rocky Mount. Project includes necessary infrastructure, stations, and passenger equipment to begin service with three round-trips per day.	5 - Passenger rail service (line)
R192945		CSX AA Line	SR 1708 (Firetower Rd) in Greenville	N/A	Construct grade separation at SR 1708 (Firetower Rd) and closure of existing at-grade crossing (Crossing # 641 620H) in Greenville (Pitt County).	3 - Highway-rail crossing improvement (point)
R192953		CSX AA Line	SR 1323 (Arlington Blvd) in Greenville	N/A	Improve existing at-grade rail crossing on Arlington Blvd (Crossing # 642 719W) with adequate Concrete Panels/Tubs for high vehicle and truck traffic in Greenville, NC.	3 - Highway-rail crossing improvement (point)
R192958		CSX AA Line	5th St (near Elizabeth St) in Greenville	N/A	Improve existing at-grade rail crossing on 5th St (Crossing # 641 609H) with adequate Concrete Panels/Tubs for high vehicle and pedestrian traffic in Greenville, NC.	3 - Highway-rail crossing improvement (point)
R231461		NS NS Line	Greenville to Raleigh via Wilson	N/A	Upgrade rail infrastructure to support new intercity passenger service from Greenville to Raleigh via Wilson on the NS Line. Project includes necessary infrastructure, stations, and passenger equipment to begin service with three round-trips per day.	5 - Passenger rail service (line)
R231744		NS NS Line (Greenville to Raleigh Modernization)	Greenville to Raleigh	N/A	Upgrade signalization and straighten existing rail line as needed along the corridor to support future intercity rail passenger traffic.	7 - Corridor modernization (line)
R231747		NS NS Line (Greenville to Wilson Passenger Rail Corridor)	Greenville to Wilson	N/A	Upgrade rail infrastructure to support new intercity passenger service from Greenville to Wilson on the NS Line. Project includes necessary infrastructure, stations, and passenger equipment to begin service with three roundtrips per day. This project would also include a maintenance facility at one endpoint.	5 - Passenger rail service (line)

SPOT ID	TIP	Route / Facility Name	From / Cross Street	To	Description	Specific Improvement Type
R231749		NS NS Line (Greenville to Wilson Corridor Modernization)	Greenville to Wilson	N/A	Upgrade rail infrastructure to bring up to NCDOT Rail standards to support future intercity rail passenger traffic. Project includes necessary infrastructure and improvements to signalization.	7 - Corridor modernization (line)
R-NEW		Greenville MPO Trolley Line	GK Butterfield Transportation Center	Town of Ayden	Add 3 sidings along the CSX line within the Greenville MPO Boundary at each of the major towns in the Planning area, Install Concrete Platforms at each siding. Purchases of a small light rail train that operates on hour intervals along the CSX Line.	5 - Passenger rail service (line)
R-NEW		CSX Line Sidings	CSX Line within the Greenville MPO	N/A	Upgrade existing railway infrastructure along	7 - Corridor modernization (line)
T192704		GREAT Fleet Facility Expansion	Greenville Public Works, GK Butterfield Transportation Center, GREAT routes/service area.	N/A	Add 2 bus bays at the Public Works Department.	9 - Facility - Maintenance
T192730		GREAT Bus Stops Improvements	Bus stops along Greenville Area Transit fixed routes.	N/A	Placement of 10 additional shelters on GREAT transit bus routes.	6 - Facility - Stop/Shelter
T193249		GREAT Electric Bus	All the routes serviced by GREAT Transit. It will depend on the limitations of the equipment.	N/A	Purchase electric bus and necessary infrastructure.	2 - Mobility (route-specific) - Headway Reduction