| SPotid | Mode | Project Category | $\begin{aligned} & \text { Route / Facility } \\ & \text { Name } \end{aligned}$ | From / Cross Street | To / Cross Street | Description | ${ }_{\substack{\text { Specific Improvement } \\ \text { Type }}}^{\text {. }}$ |  | To NCDOT | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score (Out of 70) | Division Needs Quantitative Score (Out of 50) | CAMPO Points | Division Engineer Points | Projected Total Score | Funding Status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H140752-B | Highway | Regional Impact | $\begin{gathered} \text { US } 70 \text {, US } 70 \text { BUS, } \\ \text { NC } 50 \end{gathered}$ | White Oak Drive | NC 42 | Widen existing roadway from 4 to 6 lanes. | 1- Widen Existing Roadway | \$ | 54,525,000 | N/A | ${ }^{37.80}$ | ${ }^{28.71}$ | 100 |  | 53.7065 |  |
| ${ }^{1} 151080$ | BikePed | Division Needs | $\underset{\text { Trail }}{\substack{\text { Mountains to Sea }}}$ | Sam's Branch Greenway | Neuse River on NC 42 Hwy West | Construct 10' wide asphalt greenway 2.9 milies from the existing Mountains so Sea Trail (MST) terminus at Sam's Branch Greenway to the edge of the Town of Clayton at the Nueses River and NC 42 HWY W | 1. Off-Road/Separated Linear Bicycle Facility (Bicycle) | s | 2,000,000 |  |  | 23.65 | 100 |  | 48.5505 |  |
| H141828 | Highway | Regional Impact | NC 42 | $\underset{\substack{\text { SR } 1003 \text { (Buffalo } \\ \text { Road) }}}{ }$ | CAMPO/Upper Coastal Plain RPO Boundary at the Wilson County Line | Modernize roadway and operational improvements including widening lanes, improving shoulders, passing lanes, turning lanes, and intersection improvements. (Moving Ahead Project) | $\underset{\text { Roadway }}{\text { 16- Modernize }}$ | \$ | 8,820,000 | N/A | 32.05 | 24.88 | 92 |  | 47.8765 |  |
| H111019 | Highway | Regional Impact | NC 50 | Timber Diviv | NC 42 | Widen to Four Lanes with a Median | $\begin{gathered} 1-\text { Widen Existing } \\ \text { Roadway } \\ \hline \end{gathered}$ | s | 80,696,000 | N/A | 34.98 | 26.64 |  |  | 26.6435 | Too expensive |
| ${ }^{H 141265}$ | Highway | Statewide Mobility | US 64 | SR 1003 <br> (Rolesville Rd) at <br> Knightdale Bypass | Martin County Line | Upgrade US 64 to interstate Standards | 17 - Upgrade Freeway <br> to Interstate Standards | s | 268,000,000 | 43.90 | 34.12 | 22.81 |  |  | 22.808 | Too expensive |
| H150429 | Highway | Division Needs | SR 1700 (Covered Bridge Road) | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|l\|} \text { Soat } \end{array}$ | SR 1003 (Buffalo Road) | Widen roadway to 4 lane divided section | 1- Widen Existing <br> Roadway | s | 78,528,000 | N/A | N/A | 19.82 |  |  | 19.8235 | Tooexpensive |
| H150414 | Highway | Division Needs | $\begin{gathered} \text { SR } 1003 \text { (Buffalo } \\ \text { Road) } \end{gathered}$ | SR 1700 (Covered Bridge Road) | NC 42 | Widen roadway to 4 lane divided section | 1 - Widen Existing Roadway | s | 38,28,000 | N/A | N/A | 17.43 |  |  | 17.4315 | Not competitive |
| но90250 | Highway | Division Needs | SR 1551 (Guy Road) | $\left\|\begin{array}{c} \text { US } 70 \text { Business at } \\ \text { SR } 1551 \text { (Guy } \\ \text { Road) } \end{array}\right\|$ | US 70 Business at NC 42 East of Clayton East of Clayton | Widen SR 1551 (Guy Road) to 4 lanes from US 70 Business to NC 42 and construct 4 lanes on new location from NC 42 to US 70 Business | $\underset{\substack{\text { 6-Widen Existing } \\ \text { Roadway and } \\ \text { Construct Part on New } \\ \text { Location }}}{ }$ | s | 34,24,000 | N/A | N/A | ${ }^{17.31}$ |  |  | 17.3105 | Not competitive |


| SPotio | Mode | TIP | Project Category | Route / Facility Name | From / Cross | To/ / Cross Street | Description | $\left\lvert\, \begin{gathered} \text { Specific Improvement } \\ \text { Type } \end{gathered}\right.$ |  | Cost to ncoot | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score (Out of 70) | Division Needs Quantitative Score (Out of 50) | CAMPO Points | Division Engineer | Projected Total Score | Funding Status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1411383}$ | BikePed |  | Division Needs | $\underset{\substack{\text { SR } 3015(\text { Airport } \\ \text { Blva) }}}{\text {. }}$ | McCrimmon Pky | Factory Shopes Rd | Construt sidewalk | $\begin{gathered} \text { 5. Protected Linear } \\ \text { Pedestrian Facility } \\ \text { (Pedestrian) } \\ \hline \end{gathered}$ | s | 260,000 |  |  | 40.92 | 100 | 100 | 90.95 |  |
| ${ }^{8150624}$ | Bikeped |  | Division Needs | $\begin{gathered} \text { Morrisilile- } \\ \text { Carpenter Road } \\ \text { Sidewalks } \end{gathered}$ | Town Hall drive | Misty Grove Sircle | Morrisville-Carpenter Road Multi-Use Path construct 5' wide sidewalk on south side o Morrisville Carpenter Road to provide connection between Hatcher Creek Greenway/Town Hall Drive intersection and existing sidewalk connecting to Davis Drive. | 5. Protected Linear Pedestrian Facility (Pedestrian) |  | 400,000 |  |  | 39.64 | 100 | 100 | 89.6395 |  |
| A13015 | Aviation |  | Division Needs |  |  |  |  | 0500 - Runway Length/Width |  | 10,88,000 | N/A | N/A | 39.63 | 100 | 100 | 89.6265 |  |
| ${ }^{\text {H150789 }}$ | Highway |  | Regional Impact | Fuquay-Varina Citywide Signal System |  |  | Construct city wide TT//signal system | $\begin{aligned} & \text { cic Citywide Signal } \\ & \text { System } \end{aligned}$ | s | 2,144,000 | N/A | 42.35 | 31.93 | 100 | 100 | 81.925 |  |
| ${ }^{\text {H150747 }}$ | Highway |  | Regional Impact | Wake Forest Citywide Signal System |  |  | Construct city wide IT//ignal system. | $\begin{gathered} 13 \text { - Citrwide signal } \\ \text { System } \end{gathered}$ | \$ | 2,122,000 | N/A | 41.38 | 31.43 | 100 | 100 | 81.431 |  |
| но90435-A | Highway |  | Division Needs | McCrimmon Parkway | $\begin{array}{\|c} \hline \text { SR } 1613 \text { (Davis } \\ \text { Drive) } \end{array}$ | North of Church Street | Widen to four-Lane Divided Facility | 1 - Widen Existing Roadway | s | 13,000,000 | N/A | N/A | 31.09 | 100 | 100 | 81.094 |  |
| ${ }^{\text {H150746 }}$ | Highway |  | Regional Impact | Knightalal Citwwide <br> Signal System |  |  | Construct city wide IT/S/ignal system. | $\begin{aligned} & 13 \text { - Citywide Signal } \\ & \text { System } \end{aligned}$ | s | 944,000 | N/A | 40.37 | 30.30 | 100 | 100 | 80.2965 |  |
| но90824 | Highway | U.5825A | Division Needs | $\begin{array}{\|l\|} \hline \text { SR } 1010 \text { (Ten Ten } \\ \text { Rooad) } \end{array}$ | Apex Peakway | Reliance Avenue | Widen from 2 to 4 Lanes. | $\begin{aligned} & \text { 1- Widen Existing } \\ & \text { Rooadway } \end{aligned}$ | s | 35,900,000 | N/A | N/A | 29.76 | 100 | 100 | 79.7635 |  |
| ${ }^{\text {H140996 }}$ | Highway |  | Regional Impact | us 401 |  | SR 1700 (Fox Park Road) at Louisburg | Modernize Roadway (Similiar Moving Ahead Project) | 16 - Modernize Roadway | \$ | 6,13,000 | N/A | 36.78 | 28.98 | 55 | 100 | 78.98 | Local Input Points from Kerr Tar RPO |
| но90195-D | Highway | R-2814D | Regional Impact | us 401 | SR 11103 (Flat <br> Rock Church Road <br> / Clifton Pond <br> Road) | SR 1700 (Fox Park Road) at Louisburg | Widen to Multi-lanes | 1- Widen Existing Roadway | s | 34,810,000 | N/A | 35.43 | 27.54 | 55 | 100 | 77.535 | Local Inut Points from Kerr Tar RPO |
| ${ }^{\text {H150719 }}$ | Highway |  | Division Needs | SR 1010 | Kildaire Farm Road | Holly Springs Road | Widen Ten Ten Road from 2 to 4 lanes with additional intersection improvements on Ten Ten Road at West Lake Road. | 1- Widen Existing Roadway | \$ | 17,237,000 | N/A | N/A | 26.40 | 100 | 100 | ${ }^{76.396}$ |  |
| ${ }^{\text {H150792 }}$ | Highway |  | Regional Impact | US 1 Alt, Nc 96 | Holden Road |  |  | 10-Improve Intersection | \$ | 1,030,000 | N/A | 35.43 | 25.00 | 100 | 100 | 75.0025 |  |
| ${ }^{8150629}$ | BikePed |  | Division Needs | Church Street Sidewalks | Morrisville- Carpenter Road | Durham County Line | $\substack{\text { Church Street Pedestrian Improvements - } \\ \text { Fill in Gaps in sidewalk network along } \\ \text { Church Street }}$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { 5. Protected Linear } \\ \text { Pedestrian Facility } \\ \text { (Pedestrian) } \end{array} \\ \hline \end{array}$ | \$ | 1,600,000 |  |  | 40.20 | 100 |  | 65.203 |  |
| ${ }^{8150288}$ | BikePed |  | Division Needs | McCrimmon Parkway Gap Sidewalks | Davis Drive | Town Hall Irive | $\begin{aligned} & \text { Fill in sidewalk gaps on the north side of } \\ & \text { McCrimmon Parkway between Davis Drive } \\ & \text { and Town Hall D Dive, instal pedestrian } \\ & \text { signals for the existing crosswalk across } \\ & \text { Mccrimmon Parkway or the west side of } \\ & \text { Daciv Drive; install pedestrian signals and a } \\ & \text { new crosswalk across Davis Drive. } \end{aligned}$ | 5. Protected Linear Pedestrian Facility (Pedestrian) |  | 280,000 |  |  | 37.10 | 100 |  | 62.103 |  |


| SPOTID | Mode | TIP | Projet Category | Route / Facility Name | From / Cross | To / Cross Street | Description | $\underset{\substack{\text { Specific Improvement } \\ \text { Type }}}{\text { Stent }}$ | Cost to ncoot | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score (Out of 70) | Division Needs <br> $\begin{array}{c}\text { Quantitative Score } \\ \text { (Out of } 50 \text { ) }\end{array}$ | CAMPO Points | Division Engineer Points | Projected Total Score | Funding Status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{150606}$ | BikePed |  | Division Needs | Swift Creek Greenway | Lake Pine Drive | Koka Booth Ampitheatre | Complete a greenway gap between street- <br> side trail aloong Lake Pine D Dive and Apex's <br> greenway and Apex Community Park, over <br> to oxisising swift Creek Greenway at <br> Regency Drive and Koka Booth <br> Ampitheatre. Includes construction of two <br> grade-separated crossings ove US 1 and <br> over US 64. Includes significant amount of <br> boardwalk. | $\left.\begin{array}{\|c\|} \text { 1. Off-Road/Separated } \\ \text { Linear Bicycle Facility } \\ \text { (Bicycle) } \end{array} \right\rvert\,$ | \$ 12,240,00 |  |  | 36.72 | 100 |  | 61.724 |  |
| ${ }^{8150598}$ | BikePed |  | Division Needs | $\left\|\begin{array}{c} \text { Black Creek } \\ \text { Greenway }(1, I I, \&) \end{array}\right\|$ |  | West Dynasty Drive | Complete a missing gap in the Black Creek <br> Greenway (connecting directly across West <br> Dynasty <br> aprive) that will require <br> approximatell 5 brigges over rreees and <br> wetlands; and includes realignent <br> renotation and bridge reconstruction of <br> Black Creek Greenway between Umstead <br> State Park Entrance and West Dynasty. | 1. Off-Road/Separated Linear Bicycle Facily (Bicycle) | \$ 4,00,000 |  |  | 36.21 | 100 |  | 61.208 |  |
| ${ }^{150665}$ | BikePed |  | Division Needs | $\underset{\substack{\text { NC } 55 \text { Connector } \\ \text { Sidewalk }}}{ }$ | Sunset take Road | NC 55 | Extend sidewalk along East Williams Street from Apex municipal boundary (Sunset lake Road) to NC 55 near Bobbitt Road | $\begin{aligned} & \text { 5. Protected Linear } \\ & \text { Pedestrian Faicitity } \\ & \text { (Pedestrian) } \end{aligned}$ | \$ 400,000 |  |  | 35.44 | 100 |  | 60.441 |  |
| ${ }^{8150634}$ | BikePed |  | Division Needs | Wake Forest Bypass Greenway | Durham Road | Heritage Lake Road | Wake Forest Bypass Greenway; construct a $10^{\prime}$ multi-use path approximately 6.6 miles and pedestrian overpass. |  | \$ 3,168,00 |  |  | 34.84 | 100 |  | 59.8385 |  |
| ${ }_{\text {T130031 }}$ | Transit |  | Regional mpact | TAA Wake Co. Edenton and Salisbury Shelter FY 2017 |  |  | This is for a Type 3-Sheltered Stop. As listed <br> in cost estimates provided by the NCDOT, <br> this stop will provide seating as wel as <br> protection from the elements for riders. As <br> of 2013, this shelter would get 66 <br> boardings daily. | 2- Facility | 4,370 |  | 43.34 | 31.40 | 100 |  | 56.403 |  |
| ${ }^{\text {H150783 }}$ | Highway |  | Statewide Mobility | 1.540 | $\left.\begin{array}{\|c} \text { Falls of Neuse (SR } \\ 20000 \end{array} \right\rvert\,$ | Six Forrs (SR 1005) | Add westbound auxiliary lane on 540 from Falls of Neuse to Six Forks. The division is open to alternative designs. | $\begin{gathered} 22 \text { - Construct } \\ \text { Auxiliary Lanes or } \\ \text { Other Operational } \\ \text { Improvements } \\ \hline \end{gathered}$ | \$ 13,60,000 | 57.35 | 40.93 | 30.01 |  | 100 | 55.0075 | Auxiliary lanes being completed through other projects |
| но90472 | Highway | U-4437 | Regional Impact | $\left\lvert\, \begin{gathered} \text { NC } 54 \text { (Hillsborough } \\ \text { Street) } \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { SR1 1664/3074 Ridge Road) } \end{array}\right\|$ |  | Upgrade at-Grade intersection to Grade Separation | 7- Upgrade At-grade <br> Intersection to <br> Interchane or Grade <br> Separation | \$ 26,200,000 | N/A | 40.30 | 28.73 | 100 |  | 53.73 |  |
| ${ }^{\text {T130092 }}$ | Transit |  | Division Needs | $\underset{\substack{\text { City of Raleigh } \\ \text { Expans } \\ \text { Expon } \\ \text { Vehicle }}}{ }$ |  |  | This project is for the expansion of a new route for the City of Raleigh. It will serve major trip generators such as downtown Raleigh, NC State University, and Rex Hospital. 2 buses are needed to operate this 13.6 mile route at 30 minute peak headways and 60 minute off peak headways. | 1- Expansion Vehicle | \$ 87,00 |  | N/A | 28.29 | 100 |  | 53.29 |  |
| ${ }^{\text {T130135 }}$ | Transit |  | Division Needs | City of Raleigh FY19 |  |  |  | 1-Expansion Venicle | 174,000 |  | N/A | 25.52 | 100 |  | 50.521 |  |
| ${ }^{\text {T130049 }}$ | Transt |  | Division Needs | City of Raleigh FY19 Expansion Vehicle |  |  | This project is for the expansion of a new route for the City of Raleigh. It will serve major trip generators such as Downtown Raleigh, NC State University, and Crossroads Plaza. 6 buses are needed to operate this 17.4 mile route at 30 minute peak headways and 60 minute off peak headways. | 1- Expansion Vehicle | \$ 266,000 |  | N/A | 24.14 | 100 |  | 49.1365 |  |


| SPOTID | Mode | TIP | Project Category | $\underset{\substack{\text { Route } / \text { Facility } \\ \text { Name }}}{ }$ | $\underset{\substack{\text { From } / \text { Crosss }}}{\text { street }}$ | To/ / Cross Street | Description | $\underbrace{}_{\substack{\text { Specific } \\ \text { Typrovement }}}$ |  | Cost to ncoot | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score (Out of 70) | Division Needs Quantitative Score (Out of 50) | campo Points | $\begin{aligned} & \text { Division Engineer } \\ & \text { Points } \end{aligned}$ | Projected Total Score | Funding Status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1142099}$ | Transit |  | Division Needs | $\begin{array}{\|c} \text { Union Station - City } \\ \text { of Raleigh } \end{array}$ |  |  | a. This project will fund the construction of the Bus Component of Union Station. b. This funding will assist with construction of a Multi-Modal Transportation Center in the City of Raleigh. <br> c. The lack of state funding will deteriorate the City of Raleig ... Use SpotID: T142099 on Connect Site for additional info. | 2-Facility | s | 3,54,000 |  | N/A | 17.54 | 100 |  | 42.5405 |  |
| ${ }^{1141046}$ | BikePed |  | Division Needs | White Oak Greenway | Macarthur Dive | SR 1613 (Davis Drive) | Construct 10' wide asphalt greenway <br> including a grade-separated crossing of a <br> railooad corridor and an at -grade crossing <br> of SR a 1613 (Davis Drive) with an added Safe <br> Routes to School element of pers signals <br> and crosswalk strining at Davis Drive <br> Middle Scho | $\begin{array}{\|c} \text { 1. Off-Road/Separated } \\ \text { Linear Bicycle Facility } \\ \text { (Bicycle) } \end{array}$ | \$ | 2,000,000 |  |  | 41.24 |  |  | 41.2395 | Project funded through Lapp |
| ${ }^{114196}$ | BikePed |  | Division Needs | SR 2380 (East Stronach Ave) | SR 2006 (Shepard School Road) | $\underset{\substack{\text { St } \\ \text { St })}}{2344 \text { (North Whitely }}$ | Construct sidewalk along north side of East Stronach Ave to North Whitely St and then south to existing sidewalk at the Housing Authority. | 5. Protected Linear Pedestrian Facility (Pedestrian) | s | 104,03 |  |  | 34.71 |  |  | 34.7085 | Exceeded T Trget Modal Points for BikePed |
| ${ }^{150660}$ | BikePed |  | Division Needs | Apex Barbecue Sidewalk | Salem Street | Olive Chapel Road | The project will construct a 5 ' wide sidewalk along the north side of Apex Salem Street and along the south side of Apex Barbecue Road from Evans Road to Olive Chapel Road to provide a complete connection between downtown Apex (and surrounding neighborhoods) and the new growth areas of town (including the Apex Nature Park). | $\begin{aligned} & \text { 5. Protected Linear } \\ & \text { Pedestrian Facility } \\ & \text { (Pedestrian) } \end{aligned}$ | s | 760,000 |  |  | 34.69 |  |  | 34.8855 | Exceeded Target Modal Points for BikePed |
| ${ }^{H 11013}$ | Highway | ${ }^{1.57028}$ | Statewide Mobility | $1-40$ | NC147 | Wade Avenue | Construct Managed Lanes. | 1- Widen Existing <br> Roadway | s | 724,910,000 | 75.76 | 46.52 | 34.56 |  |  | 34.558 | Tooe expensive |
| 8150609 | BikePed |  | Division Needs | Hatcher Grove Greenway | Davis Drive | Hwy 55 | Tomplete a missing gap between Crabtree Creek Greenway at Davis Drive (currently in design by Morrisville with construction funded) and the Davis Drive street-side trail currently under construction along Morrisville Parkway and Highway 55. Includes construction of two gradeseparated crossings, over/under Davis Drive on east end of project and the rail ine on west end of project. Will connect to Morrisvlle Community Park. | $\left\|\begin{array}{c} \text { 1. Off-Road/Separated } \\ \text { Linear Bicycle Facility } \\ \text { (Bicycle) } \end{array}\right\|$ | \$ | 9,720,000 |  |  | 34.25 |  |  | ${ }^{34.253}$ | Exceeded Target Modal Points for BikePed |
| ${ }^{150657}$ | BikePed |  | Division Needs | $\begin{gathered} \text { Hillsboro } \\ \text { Streitlelm street } \\ \text { Sidewalks } \end{gathered}$ | US 15 | Masonic street | construct new sidewalk facility from where the new/in ROW/Design/Const. 2016 sidewalk ends at US 15 and follow Hillsboro <br> ST, then left on Elm to connect with existing sidewalk on Masonic Street near City Hall. Speed limit is 35 mph , connects 2 ends/fills in the gap. will provide access to 2 schools, downtown, and 3 parks. MLI community, low vehicle access area, high foot traffic area, high number of school age children. Project length is .8 miles | 5. Protected Linear <br> Pedestrian Facility (Pedestrian) | \$ | 240,000 |  |  | 34.03 |  |  | 34.025 | Exceeded Target Modal Points for BikePed |
| H199002 | Highway |  | Statewide Mobility | 1.40 | Aviation Parkway | 1-540 | Construct Auxiliary on I-40 Westbound between Aviation Parkway and Airport Blvd, and Airport Blvd and I-540; and I-40 Eastbound between Airport Blvd and Aviation Parkway | 22-Construct Auxiliary Lanes or Other Operational Improvements | s | 16,520,000 | 69.08 | 45.26 | 33.48 |  |  | 33.48 | Project anticipated to be more competitive in Statewide and/or Regional tier for P5.0 |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{150611}$ | BikePed |  | Division Needs | Batchelor Branch Greenway | White Oak Creek Greenway | Brooks Park and The Reserve | Complete two missing gaps in the Batchelor Branch Greenway connecting on both sides to an existing stand-alone ped tunnel under 1.540 (constructed at time of 540 completion). Will include construction Of bridges and likely boardwalks. W. connect to existing Brooks Park and USA Baseball facility. | 1. Off-Road/Separated Linear Bicycle Facility (Bicycle) | s | 3,60,000 |  |  | 32.41 |  |  | 32.41 | Exceeded Target Modal Point for BikePed |
| ${ }^{150638}$ | BikePed |  | Division Needs | Hawley School Road Greenway | NC 56 | Brassfield Road (SR $1700)$ |  | $\underset{\substack{\text { 1. Off-Road/Separated } \\ \text { Linear Bicycle Facility } \\ \text { (Bicycle) }}}{\text { and }}$ | s | 400,000 |  |  | 32.37 |  |  | 32.366 | Exceeded Target Modal Point for BikePed |
| ${ }^{151082}$ | BikePed |  | Division Needs | US 15 Sidewalks | West Lake Road (NC 56 West) | Creedmoor city Limits |  | $\begin{aligned} & \text { 5. Protected Linear } \\ & \text { Pedestrian Facility } \\ & \text { (Pedestrian) } \end{aligned}$ | s | 160,000 |  |  | 32.19 |  |  | 32.1945 | Exceeded Target Modal Point for BikePed |
| H111020-D | Highway |  | Regional Impact | US 401 | $\underset{\substack{\text { SR } 1010 \text { (Ten Ten } \\ \text { Road }}}{ }$ | us 70 | Widen Roadway to six Lanes | 1- Widen Existing Roadway | s | 82,50,000 | N/A | 41.42 | ${ }^{31.80}$ |  |  | ${ }^{31.795}$ | Too expensive |
| в150150 | BikePed |  | Division Needs | O'Kelly Chapel Rd Side St Trail | $\underset{\substack{\text { American Tobacco } \\ \text { Trail }}}{\text { and }}$ | Green Level Church Rd <br> (SR 1630) | Construct 10' wide Streetide triil along <br> O'Kelly Ctapel Rdd between existing trail at <br> Green Level Church Rd and American <br> Tobacco Trail | $\begin{aligned} & \text { 5. Protected Linear } \\ & \text { Pedestrian Facility } \\ & \text { (Pedestrian) } \end{aligned}$ | s | 2,001,818 |  |  | 31.57 |  |  | 31.5715 | Exceeded Target Modal Poont for BikePed |
| 8150654 | BikePed |  | Division Needs | $\begin{gathered} \text { Northside } \\ \text { Road/Elm Street } \\ \text { sidewalk } \end{gathered}$ | Filmore Drive | Masonic Street |  | 5. Protected Linear Pedestrian Facility (Pedestrian) | s | 240,000 |  |  | 31.51 |  |  | 31.51 | Exceeded Target Modal Point for BikePed |
| H110998 | Highway | 1.5704 | Statewide Mobility | ${ }^{1.40}$ | $\begin{gathered} \text { West of Wade } \\ \text { Ave } \end{gathered}$ | $\begin{gathered} \text { East of US 1/64 (Limits } \\ \text { of I-5338) } \end{gathered}$ | Widen Roadway to 8 Lanes and Rehabilitate Pavement | $\begin{gathered} \text { 1-Widen Existing } \\ \text { Roadway } \end{gathered}$ | s | 120,800,000 | 59.62 | 42.58 | ${ }^{31.48}$ |  |  | 31.4825 | Tooexpensive |
| 8150672 | BikePed |  | Division Needs | Luddy Park Trail | Main Street | Camille Circle | Construct shared use path (sidepath), <br> crosswalss including one rectangular araid <br> flashing beacon (RRFB) with median refuge <br> island. |  | \$ | 374,400 |  |  | 30.97 |  |  | 30.9655 | Exceeded Target Modal Point for BikePed |
| H111012 | Highway |  | Regional Impact | nc 55 | SR 1624 <br> $\begin{array}{c}\text { (Carpenter Fire } \\ \text { Station Road) }\end{array}$ |  | Construct Diverging Diamond interchange Over NC 55 and Construct to New Bridge Over Railroad on SR 1624 (Carpenter Fire Station Road) | - Upgrade At-grade <br> Intersection to <br> Interchange or Grade <br> Separation | s | 32,800,000 | N/A | 41.08 | 30.88 |  |  | 30.879 | Project anticipated to be more competitive in Regional tier for P5.0 |
| н111020-B | Highway |  | Regional Impact | us 401 | US 401 (FuquayVarina Bypass) | nc 540 | Widen Roadway to six Lanes | 2 - Upgrade Arterial to Freeway/Expressway | s | 128,90,000 | N/A | 41.87 | 30.33 |  |  | 30.326 | Too expensive |
| но99575-в | Highway | FS-1058 | Regional Impact | NC 54 | Weston Parkway | Perimeter Park Orive | Widen from 2 to 4 Lanes. | $\begin{gathered} \text { 1- Widen Existing } \\ \text { Roadway } \\ \hline \end{gathered}$ | s | 72,70,000 | N/A | 39.38 | 30.21 |  |  | 30.2115 | Too expensive |


| SPOTID | Mode | тIP | Project Category | Route / Facility Name | From / Cross Street | To / Cross Street | Description |  |  | Cost to ncoot | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score (Out of 70) | Division Needs <br> Quantitative Score <br> (Out of 50 ) | CAMPO Points | $\begin{aligned} & \text { Division Engineer } \\ & \text { Points } \end{aligned}$ | Projected Total Score | Funding Status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{8150650}$ | BikePed |  | Division Needs | Moss Road Greenway | Pine Valley Drive | NC 56 | Construct new greenway facility from where the existing sidewalk ends at Moss/Crescent drive at the High school and follow Moss Road around to merge with North Main Street and connect to existing sidewalk on NC 56 in front of Walgreens. Speed limit is 35 mph . Connects two ends/fills in the gap. Includes access to three schools and the downtown area. High number of school age children, high foot traffic area, project length is 1.2 miles | 1. off-Road/Separated Linear Bicycle Facility (Bicycle) |  | 400,000 |  |  | 29.96 |  |  | 29.959 | Not competitive |
| H150796 | Highway |  | Statewide Mobility | us 1 | NC 55 | US 64 | Add northbound and southbound auxiliary lanes on US 1 trom NC 55 to US 64. The division is open to alternative designs. | $\begin{gathered} \text { 22- Construct } \\ \text { Auxiliar Lanes or } \\ \text { Other Operational } \\ \text { Improvements } \end{gathered}$ | s | 33,70,000 | 62.25 | 40.61 | 29.82 |  |  | 29.8185 | Project anticipated to be more competitive in Statewide and/or Regional tier for P5.0 |
| но90575-A | Highway | Fs-1005B | Regional Impact | NC 54 | $\begin{array}{c\|} \hline \text { NW Maynard } \\ \text { Road } \end{array}$ | Cary Parkway | Widen from 2 to 6 Lanes. | 1 - Widen Existing Roadway | s | 48,00,000 | N/A | 37.25 | 29.29 |  |  | 29.29 | Project anticipated to be more competitive in Regional tier for P5.0 |
| H140991 | Highway |  | Regional Impact | nc 55 byp | SR 1152 (Holly Springs Road) |  | Upgrade existing at grade intersection to interchange. | $7-$ Upgrade At-grade <br> Intersectionto <br> Interchange or Grade <br> Separation | \$ | 32,800,000 | N/A | 39.02 | 29.00 |  |  | 28.9995 | Project anticipated to be more competitive in Regional tier for P5.0 |
| H140752-B | Highway |  | Regional Impact | $\begin{aligned} & \text { US } 70, \text { US } 70 \text { BUS, } \\ & \text { Nc } 50 \end{aligned}$ | White oak Drive | NC 42 | Widen existing roadway from 4 to 6 lanes. | $\begin{aligned} & \text { 1- Wivadanteristing } \\ & \text { Roadway } \\ & \hline \end{aligned}$ | \$ | 54,525,000 | N/A | ${ }^{37.80}$ | ${ }^{28.71}$ |  |  | 28.7065 | Too expensive |
| ${ }^{1} 150670$ | BikePed |  | Division Needs | Main Street Improvements | Us-1A | Cross Street | Construct sidewalks, curb extensions, crosswalks, and implement shared lane markings along with other streetscape improvements | 5. Protected Linear Pedestrian Facility (Pedestrian) | \$ | 190,400 |  |  | 28.52 |  |  | 28.5205 | Not competitive |
| ${ }^{8150631}$ | BikePed |  | Division Needs | Morrisville Parkway Bike Lanes | Davis Drive | NC 54 | Morrisville Parkway Bicycle Lanes - Add Bicycle lanes to both sides of Morrisville Parkway. | $\begin{gathered} \text { 2. On-Road; } \\ \text { Designated Bicycle } \\ \text { Faciilty (Bicycle) } \\ \hline \end{gathered}$ | s | 864,000 |  |  | 28.30 |  |  | 28.2965 | Not competitive |
| H11096 | Highway |  | Regional mpact | nc 98 | $\left\|\begin{array}{c} \text { SR } 1831 \text { (Old } \\ \text { Creedmoor Road) } \end{array}\right\|$ | SR 1923 (Thompson <br> Mill Road) | Widen to 4 Lane Divided | $\begin{aligned} & 1 \text { - Widen Existing } \\ & \text { Roadway } \end{aligned}$ | s | 85,941,000 | N/A | 38.02 | 28.01 |  |  | 28.0145 | Tooexpensive |
| ${ }^{141203}$ | BikePed |  | Division Needs |  | $=\begin{gathered} \text { SR } 1774 \text { (District } \\ \text { Drive) } \end{gathered}$ | $\underset{\substack{\text { SR } 3036 \text { ( Westchase } \\ \text { Bla }}}{\text {. }}$ | Expand existing bridge structure to include <br> the constuution of ficycle lanes, <br> sidewalks, and landscaping along both <br> sides of the bridge. sides of the bridge. | 2. On-Road; Designated Bicycle Facility (Bicycle) | \$ | 3,120,000 |  |  | 28.01 |  |  | 28.0065 | Not competitive |
| H140487-A | Highway |  | Regional Impact | NC 56 | 33d Street | $\begin{array}{\|l\|l\|} \hline \text { East of Butner Town } \\ \text { Limit (as shown in NC } \\ 56 \text { corridor study) } \\ \hline \end{array}$ | Widen to 4 lanes with a median | 1- Widen Existing Roadway | s | 21,699,000 | N/A | 36.06 | 27.50 |  |  | 27.5005 | Not competitive |
| H140752-A | Highway |  | Regional Impact | us 70, nc 50 | us 401 | Wite Oak rive | Widen existing roadway from 4 to 6 lanes. | 1- Widen Existing Roadway | s | 30,450,000 | NA | 35.35 | 27.23 |  |  | 27.2265 | Not competitive |
| H11019 | Highway |  | Regional Impact | nc 50 | Timber Dive | NC 42 | Widen to Four Lanes with a Median | $\begin{gathered} \text { 1- Widen Existing } \\ \text { Roadway } \\ \hline \end{gathered}$ | s | 80,99,000 | N/A | 34.98 | 26.64 |  |  | 26.6435 | Too expensive |
| но90123-F | Highway |  | Regional Impact | NC 55 | Jicarill Road | NC 42 | Widen to Multi-l-anes | $\begin{gathered} 1 \text { - Widen Existing } \\ \text { Roadway } \end{gathered}$ | s | 29,150,000 | N/A | 33.72 | 26.42 |  |  | 26.41 | Not competitive |
| H100993 | Highway |  | Regional Impact | US 401, NC 98 | NC 98 |  | Upgrade existing at grade intersection to interchange. | 7- Upgrade At-grade Intersection to Interchange or Grade Separation | \$ | 11,700,000 | N/A | 34.68 | 26.22 |  |  | 26.217 | Not competitive |
| H129638-D | Highway | U-57200 | Statewide Mobility | us 70 | Page Road Extension / New Leesville Road in Durham County | Alexander Drive in Wake County | Upgrade Roadway to freeway | 2 - Upgrade Arterial to Freeway/Expressway | s | 81,800,000 | 54.10 | 35.83 | 25.98 |  |  | 25.979 | Too expensive |
| H111022-C | Highway |  | Statewide Mobility | us 1 | NC 55 | US 64 | Widen Roadway to 6 Lanes. | $\begin{gathered} \text { 1- Widen Existing } \\ \text { Roadway } \\ \hline \end{gathered}$ | \$ | 83,70,000 | 65.75 | 34.84 | 25.49 |  |  | 25.4925 | Too expensive |
| но9813 | Highway |  | Regional Impact | NC 56 | Franklinton Bypass | US 401/NC 56 in Louisburg | Section B Widen NC 56 to Four Lanes from <br> Franklinton Bypass to US $401 /$ NC 56 in <br> Louisburg. | 1 - Widen Existing Roadway | \$ | 48,730,000 | N/A | 32.71 | 25.41 |  |  | 25.4075 | Not competitive |
| ${ }^{\text {H150716 }}$ | Highway | ${ }^{1.5969}$ | Statewide Mobility | 1.540 | 1.40 | $\underset{\text { Bypass) }}{\substack{\text {-495 (Knightale }}}$ | Construct managed shoulders in both directions along l-540. Managed lanes are expected to be in operation for approx 3 hours during morning and evening peak periods (6 hours total). | 1- Widen Existing Roadway | \$ | 97,25,000 | 67.96 | 35.58 | 25.38 |  |  | 25.3785 | Too expensive |
| H11102-A | Highway |  | Regional mpact | us 401 | $\begin{array}{\|c\|c\|} \hline \begin{array}{c} \text { NC } 55 / \text { NC } 42 \text { in } \\ \text { Fuquay Varina } \\ \text { (Five Points) } \end{array} \\ \hline \end{array}$ | $\underbrace{\text { US } 401 \text { (Fuquay-Varina }} \text { Bypass) }$ | Widen Roadway to Six Lanes | 1 - Widen Existing Roadway | \$ | 10,20,000 | N/A | 34.24 | 24.98 |  |  | 24.9825 | Not competitive |


| SPOTID | Mode | TIP | Projet Category | Route / Facility Name | $\underset{\substack{\text { From } / \text { Cross } \\ \text { Stret }}}{ }$ | To / Cross Street | Description | $\text { specific Improvement }_{\text {Type }}^{\text {Stant }}$ |  | Cst To ncdot | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score Quantitative Scor (Out of 70) | Division Needs Quantitative Score (Out of 50) | CAMPO Points | Division Engineer Points Points | Projected Total Score | Funding Status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H150717 | Highway |  | Division Needs | $\begin{array}{\|c} \text { SR } 2215 \text { (Buffaloe } \\ \text { Road) } \end{array}$ | West side of 1 I-500 Interchange | Forestrille Road | Widen from 2 to 4 lanes | 1- Widen Existing <br> Roadway | s | 10,661,000 | N/A | N/ | ${ }^{24.56}$ |  |  | 24.5615 | Not competitive |
| ${ }^{150635}$ | BikePed |  | Division Needs | US-1A Bike lanes | Rogers Road | Forbes Road | US-1A Bicycle lanes, incidental project rogers Road to Forbes Road, construct $5^{\prime}$ wide bicycle lanes approximately .46 miles | $\begin{aligned} & \text { 2. On-Road; } \\ & \text { Designated Bicycle } \\ & \text { Facility (Bicycle) } \end{aligned}$ | s | 528,000 |  |  | 24.54 |  |  | 24.5365 | Not competitive |
| ${ }_{\text {H150762 }}$ | Highway |  | Statewide Mobility | US 64 | NC 751 |  | Construct interchange at US 64 and NC 751 in Chatham County. | 7 - Upgrade At-grade Intersection to Interchange or Grade Separation | s | 65,60,000 | 52.39 | 32.93 | 23.70 |  |  | 23.7005 | Too expensive |
| R150051 | Rail |  | Statewide Mobility | Gresham Lake Road |  |  | Construct grade separation for Gresham Lake Road | $\underset{\substack{\text { Highway-rail crossing } \\ \text { improvement }}}{ }$ | s | 10,57,000 | 45.59 | 31.05 | 21.35 | 8 |  | 23.353 |  |
| но90377 | Highway | U-2918 | Division Needs | $\begin{array}{\|c} \hline \text { SR } 1837 \text { (Westgate } \\ \text { Rood) } \end{array}$ | East of U 70 | $\underset{\substack{\text { SR } 1822 \text { (Leessille } \\ \text { Rood) }}}{\text { R }}$ | $\begin{array}{l}\text { East of US } 70 \text { to SR } 1822 \text { (Leesville Road). } \\ \text { Widen to Multi-lanes. }\end{array}$ | 1- Widen Existing Roadway 隹 | \$ | 27,997,000 | N/A | N/A | ${ }^{23.10}$ |  |  | 23.095 | Not compeetitive |
| H140487-в | Highway |  | Regional Impart | NC 56 | East of Butner Town limit | R.5707 | Widen to 2 lanes with a median | $\begin{gathered} 11 \text { - Access } \\ \text { Management } \end{gathered}$ | \$ | 14,43,000 | N/A | 29.97 | 23.00 |  |  | 23.0015 | Not competitive |
| ${ }^{\text {H140492 }}$ | Highway |  | Regional lmpact | nc 55 (Main Street) | $\begin{gathered} \text { SR } 1144 \text { (Main } \\ \text { Street) } \end{gathered}$ |  | Upgrade existitig a t trade intersection to interchange. | 7 - Upgrade At-grade Intersection to Interchange or Grade Separation | s | 32,80,000 | N/A | 29.96 | 22.82 |  |  | 22.8165 | Not competitive |
| ${ }^{\text {H141265 }}$ | Highway |  | Statewide Mobility | US 64 | $\left.\begin{array}{c\|} \hline \text { SR 1003 } \\ \text { (Rolesville Rd) at } \\ \text { Knightale Eypass } \end{array} \right\rvert\,$ | Martin County Line | Upgrade US 64 to interstate Standards | $\begin{aligned} & 17 \text { - Upgrade Freeway } \\ & \text { to Interstate Standards } \end{aligned}$ | s | 268,000,000 | 43.90 | 34.12 | 22.81 |  |  | 22.808 | Too expensive |
| но90172-E | Highway | R-2609 | Regional Impact | us 401 (New Route) | NC 55 southeast of Fuquay-Varina | $\begin{gathered} \text { Us } 401 \text { north of fuguay } \\ \text { Varina } \end{gathered}$ | Construct freway on New Location | $\begin{aligned} & 5 \text { - Construct Roadway } \\ & \text { on New Location } \end{aligned}$ | s | 155,80,000 | N/A | 31.00 | 22.47 |  |  | 22.465 | Too expensive |
| но90172-D | Highway | R-2609 | Regional Impact | US 401 (New Route) | US 401 south of Fuquay-Varina | NC 55 southeast of Fuquay-Varina | Construct freeway on New Location | 5 - Construct Roadway on New Location | s | 158,40,000 | N/A | 30.74 | 22.33 |  |  | 22.3335 | Too expensive |
| R150048 | Rail |  | Statewide Mobility | Ligon Mill Road |  |  | Construct grade separation for Ligon Mill | Highway-rail crossing improvement | s | 6,29,500 | 43.00 | 29.85 | 21.26 |  |  | 21.257 | Not competitive |
| R150279 | Rail |  | Statewide Mobility | Millbrook Grade separation |  |  | Construct grade separation for Millbrook Road. See SE High Speed Rail Corridor EIS. | Highway-rail crossing improvement | s | 13,390,000 | 40.84 | 28.53 | 20.24 |  |  | 20.24 | Not competitive |
| R150039 | Rail |  | Statewide Mobility | $\underset{\text { Yards }}{\substack{\text { CSX/Ncoil }}}$ |  |  | Extend lead tracks north and south. Extends north towards grade separation with Capital Blvd and south to grade separation with North Harrington | Freight rail infrastructure improvement or construction | s | 8,921,010 | 45.57 | 29.39 | 19.73 |  |  | 19.725 | Not competitive |
| H150720 | Highway |  | Statewide Mobility | ${ }^{1-495, ~ U S ~} 64$ | 1440 | US 64 Business | Widen roadway from 6 to 8 lanes. | $\underset{\substack{\text { - Widen Existing } \\ \text { Roadway }}}{\text {. }}$ | \$ | 263,54,000 | 52.07 | 28.46 | 19.06 |  |  | 19.0625 | Too expensive |
| R141698 | Rail |  | Statewide Mobility | csxs line |  |  | Construct grade separation on South West <br> Street in Raleigh, NC. Also incluts West <br> Cabarrus Street crossing closure <br> (735488A). | $\underset{\substack{\text { Highway-rail crossing } \\ \text { improvement }}}{\text {. }}$ | s | 30,190,500 | 39.21 | 27.25 | 18.98 |  |  | 18.98 | Not competitive |
| ${ }^{\text {A13013 }}$ | Aviation |  | Division Needs |  |  |  | Development of new industrial site, in phases, including site preparation for industrial hangar sites and construction of pavement for aprons, connector taxiway, access road, and parking. (includes Project Request Numbers: 2799 ) | 1900 - Hangars | s | 5,490,000 | N/A | N/A | 18.32 |  |  | 18.3195 | Not competitive |
| R15027 | Rail |  | Statewide Mobility | $\begin{aligned} & \text { Beryl Crossing } \\ & \text { Closing } \end{aligned}$ |  |  | Close Beryl crossing, extend Beryl to Royal. See RCRX Study | $\begin{aligned} & \text { Highway-rail crossing } \\ & \text { Himprovement } \end{aligned}$ | \$ | 7,000,000 | 45.19 | 29.42 | 18.15 |  |  | 18.147 | Not competitive |
| ${ }^{\text {H141323 }}$ | Highway | U-5829 | Division Needs | New Route | Eastlyon Station | 26 th Street |  | 6- Widen Existing Raodway and Constract Part on New Location | s | 20,300,000 | N/A | N/A | 18.05 |  |  | 18.051 | Not competitive |
| но90250 | Highway |  | Division Needs | SR 1551 (Guy Road) | $\left\|\begin{array}{c} \text { Us } 70 \text { Business at } \\ \text { SR } 1551 \text { (Guy } \\ \text { Roodi) } \end{array}\right\|$ | US 70 Business at NC 42 East of Clayton | Widen SR 1551 (Guy Road) to 4 lanes from <br> US 70 Business to NC 42 and construct 4 <br> lanes on new location from NC 42 to US 70 <br> Business | 6- Widen Existing Roadway and Construct Part on New Location | s | 34,244,000 | N/A | N/A | 17.31 |  |  | 17.3105 | Not competitive |
| R150715 | Rail |  | Statewide Mobility | Wolfpack Lane grade separation |  |  | Construct grade separation for Wolfpack Lane | $\begin{gathered} \text { Highway-rai crossing } \\ \text { improvement } \end{gathered}$ |  | 10,589,500 | 33.81 | 23.45 | 16.58 |  |  | 16.581 | Not competitive |


| SPotio | Mode | TIP | Projett Category | $\begin{gathered} \text { Route / Facility } \\ \text { Name } \end{gathered}$ | From / Cross Street | To / Cross Street | Description | $\left.\begin{array}{\|c} \text { Specific Improvement } \\ \text { Type } \end{array} \right\rvert\,$ |  | Cost to ncoot | Statewide Mobility Quantitative Score (Out of 100) | Regional Impact Quantitative Score (Out of 70) | Division Needs Quantitative Score (Out of 50) | CAMPO Points | Division Engineer Points | Projected Total Score | Funding status / Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H150718 | Highway |  | Regional I mpact | nc 55 | NC 55 Business (North Main Street) / Technology Drive | Wade Nash Road / Dickens Road | Widen roadway from 4 to 6 lanes. | 1- Widen Existing Roadway | s | 144,291,000 | N/A | 23.27 | 16.30 |  |  | 16.3 | Too expensive |
| R150052 | Rail |  | Statewide Mobility | Powell Drive / Youth Center Drive Youth Center Drive |  |  | Close Powell Drive at-grade crossing and construct grade separation for Youth Center Drive and realigned Powell Drive | Highway-rail crossing improvement | s | 42,490,000 | 30.66 | 22.29 | 15.90 |  |  | 15.895 | Not competitive |
| T150800 | Transit |  | Regional Impact | Boss us 1 in Cary |  |  | Construct Bus on Shoulder service on US 1 between US 64/ US 1/ Tryon and Wade Avenue | 3-Fixed Guideway | s | 18,00 |  | 16.65 | 15.84 |  |  | 15.835 | Not competitive |
| R141699 | Rail |  | Statewide Mobility | csxs line |  |  | Construct grade separation at Apex Peakway @ South Salem Street in Apex, NC. Also includes Tingen Rd crossing closure (630696H). | Highway-rail crossing improvement | s | 10,170,00 | 25.10 | 19.70 | 15.56 |  |  | 15.561 | Not competitive |
| T150801 | Transit |  | Regional Impact | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { BoSS on Capital } \\ \text { Blvd } \end{array} \\ \hline \end{array}$ |  |  | Construct Bus on Shoulder Service on US 1 between $1-40$ and Ncge. | 3-Fixed Guideway | s | 18,000 |  | ${ }_{15.85}$ | 15.43 |  |  | 15.433 | Not competitive |
| но90524-D | Highway |  | Statewide Mobility | Us 64 | nc 540 | West of Laura Duncan Road | Widen existing roadway from 4 to 6 lanes and upgrade to Expressway facility | 1 - Widen Existing Roadway | s | 91,50,000 | 40.28 | 21.63 | 14.70 |  |  | 14.695 | Too expensive |
| R150269 | Rail |  | Statewide Mobility | $\underset{\substack{\text { Jones Franklin Road } \\ \text { Extension }}}{ }$ |  |  | Extend Jones Franklin Road and construct grade separation. Several existing atgrade crossing will be closed upon completion of these corridor improvements. See RCRX Rail study. | Highway-rail crossing improvement | s | 32,010,000 | 39.21 | 24.18 | 14.54 |  |  | 14.544 | Not competitive |
| R150271 | Rail |  | Statewide Mobility | Corporate Center Drive Extension |  |  | Extend Corporate Center Drive and construct grade separation. Several at grade crossings will be closed upon completion of these corridor upgrades. See RCRX study. | Highway-rail crossing improvement | s | 21,590,000 | 32.97 | 22.08 | 13.96 |  |  | 13.962 | Not competitive |
| R150270 | Rail |  | Statewide Mobility | Edwards Mill Road Extension |  |  | Extend Edward Mills Road and construct grade separation. At-grade crossing will be closed upon completion of these corridor upgrades. See RCRX study. | Highway-rail crossing improvement | s | 46,42,000 | 25.73 | 17.68 | 11.21 |  |  | 11.212 | Not competitive |
| R141696 | Rail |  | Statewide Mobility | Ns H line |  |  | Construct grade separation at Walker Street in Cary, NC | Highway-rail crossing improvement | s | 29,89,000 | 16.21 | 12.29 | 9.68 |  |  | 9.683 | Not competitive |
| ${ }^{\text {R141700 }}$ | Rail |  | Statewide Mobility | csxs line |  |  | Construct grade separation for Northside Loop (Haris Road) in Wake Forest, N.. Also includes Brick St. crossing closure (630582V). |  | s | 11,02,000 | 14.54 | 11.65 | 9.58 |  |  | 9.575 | Not competitive |
| T150811 | Transit |  | Regional Impact | Fairgrounds Area Park and Ride |  |  | Construct a new park and ride facility for 250 parking spaces located in Raleigh, NC. It will be served by an express route. | 2- Facility | s | 100,000 |  | 14.29 | 9.52 |  |  | 9.524 | Not competitive |
| T150808 | Transt |  | Regional Impact | $\underset{\substack{\text { Wakefield Park and } \\ \text { Ride facility }}}{ }$ |  |  | Construct a new park and ride facility in Wake Forest, NC that calls for 150 spaces. There is currently no park and ride to serve residents around this immediate area. | 2 - Facility | \$ | 52,500 |  | 12.14 | 8.10 |  |  | 8.095 | Not competitive |
| R151020 | Rail |  | Statewide Mobility | Fairgrounds crossover |  |  | Construct a crossover near the NC Fairgrounds | Freight rail infrastructure improvement or construction | s | 5,00,000 | 28.11 | 16.06 | 8.03 |  |  | 8.032 | Not competitive |
| T150809 | Transit |  | Regional Impact | Wendell Park and Ride Facility |  |  | Construct a new park and ride facility in <br> Wendell, NC that calls for 150 spaces. <br> There is currently no park and ride to serve <br> residents around this imediate area. | 2 - Facility | s | 52,500 |  | 11.79 | 7.86 |  |  | 7.857 | Not competitive |
| T150810 | Transit |  | Regional Impact | Zebulon Park and Ride Facility |  |  | Construct a new park and ride facility in <br> Zebulon, NC that calls for 150 spaces. <br> There is currently no park and ride to serve <br> residents around this imediate area. | 2 - Facility | s | 52,500 |  | 11.79 | 7.86 |  |  | 7.857 | Not competitive |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {R150272 }}$ | Rail |  | Statevide Mobility | Trinity Road Crossing |  |  | Construct grade separation for Trinity Road. Several at-grade crossing will be removed upon completion of corridor upgrades. See RCRX study. | Highway-rail crossing improvement | 50,41,000 | 16.67 | 11.69 | 7.65 |  |  | 7.646 | Tooexpensive |
| ${ }^{1150806}$ | Trasit |  | Regional Impact | Apex Park and Ride |  |  | Construct a new park and ride facility for 250 parking spaces located in Apex, NC. It will be served by a route going to Research Triangle Park. | 2-Facility | 87,500 |  | 10.71 | 7.14 |  |  | 7.143 | Not competitive |
| ${ }^{\text {R150891 }}$ | Rail |  | Statevide Mobility | Boylan to Garner DoubleTrack |  |  | Construct doubletrack: H-81.0 (CP Boylan) to H-84.2 (CP S. Raleigh, new siding) ? 3.2 miles | $\underset{\substack{\text { Freight rail } \\ \text { infrastuture } \\ \text { inprovenent or } \\ \text { construction }}}{\text { and }}$ | \$ 8,000,00 | 24.93 | 14.25 | 7.12 |  |  | 7.124 | Not competitive |
| R150890 | Rail |  | Statewide Mobility | Morrisville to Cary DoubleTrack |  |  | Construct doubletrack: H-67.0 (CP Clegg) to H-73.0 (CP Fetner) ? 6 miles (between Clegg and Downtown Cary) |  | \$ 15,000,00 | 15.62 | 8.93 | 4.46 |  |  | 4.463 | Not competitive |
| R150892 | Rail |  | Statewide Mobility | Garner to Clayton doubletrack |  |  | Construct doubletrack: H-85.4 (CP Bagwell, new siding) to H-90.4 (CP Auburn) ? 5 miles | $\underset{\substack{\text { Freight rail } \\ \text { infrasturuture } \\ \text { improvent or } \\ \text { construction }}}{\text { E. }}$ | \$ 12,50,000 | 5.63 | 3.22 | 1.61 |  |  | 1.608 | Not competitive |

