

Week Ending January 14, 2022

The Nashville Department of Transportation & Multimodal Infrastructure develops and maintains a transportation network that offers choice and connects neighborhoods, residents, and businesses to the places they need and want to go in a safe and efficient manner.



NDOT Welcomed New Director Diana Alarcon this Week

Diana Alarcon joins us from the department of transportation in Tucson, Arizona. She has more than 30 years of experience, which most pertinently includes launching Fort Lauderdale's current department of transportation, where she served as the agency's director of transportation and mobility for more than eight years. Fort Lauderdale was the first city in Florida to join the global Vision Zero network, as Mayor Cooper guided Nashville to do in January 2020, with the objective of eliminating traffic fatalities and severe injuries. In both Tucson and Fort Lauderdale, Alarcon spearheaded the engineering of 20-year strategies for transportation safety and instituting sustainable mobility networks. Initiatives in Fort Lauderdale concerned the airport, parking services, transportation planning, transit services and traffic management.

Diana Alarcon, CAPP Office: (615)862-8706

Email: <u>Diana.Alarcon@Nashville.gov</u>

NDOT's Winter Weather Response

NDOT crews are monitoring the weather and will be on standby Saturday night into Sunday to treat Metro roadways if needed.

If you see our crews out, please remember— Don't Crowd the Plow, and give our trucks lots of space to work.

More information about NDOT's winter weather response can be found here: https://www.nashville.gov/departments/transportation/street-maintenance/snow-removal

Winter weather response updates can be found on NDOT's Twitter page: @NashvilleDOT

Mayor Cooper and NDOT Release Draft Vision Zero Action Plan for Public Review

The Nashville Department of Transportation and Multimodal Infrastructure (NDOT) and Mayor John Cooper released the first draft of the city's Vision Zero Action Plan. The plan will serve as a guiding framework to make the city's streets safer for all roadway users - pedestrians, bicyclists, and motorists - and achieve a goal of zero preventable roadway deaths. The draft plan includes a High Injury Network of Nashville's most dangerous roads and intersections, as well as set of specific recommendations for near-term implementation. The department is looking for feedback from community members over the next six weeks in preparation for the release of a final plan in February 2022.

Community members are encouraged to review the plan and submit feedback by emailing VisionZero@Nashville.gov.

Related Links:

- Mayor Cooper and NDOT Release Draft Vision Zero Action Plan for Public Review Press Release
- <u>Draft Nashville Vision Zero Action Plan</u>
- Draft Nashville Vision Zero Action Plan Appendices
- More Information on VisionZero

<u>Vision Zero Draft Plan Public Meeting – Virtual</u>

Join us for a public virtual meeting to discuss the Vision Zero Draft Plan on Wednesday, January 26. Registration is not required to join. Visit VisionZero.Nashville.gov to learn more and obtain meeting details.

Join us for a public forum!

When? January 26th, 2022 @ 12 PM - 1 PM

Where? Zoom

How? Visit VisionZero.Nashville.gov for Zoom meeting information. No registration required.

Your Voice Matters >>>>





Traffic Calming

Metro Neighborhood Traffic Calming Program

The Metro Neighborhood Traffic Calming program is accepting new applications through Saturday, January 29. Please review the traffic calming applications on file before submitting a new application for your neighborhood. If your neighborhood street is already on file, you do not need to submit an additional application for consideration into the program. To submit an application or learn more about the program, visit trafficCalming.Nashville.gov.

The Metro Neighborhood Traffic Calming Program focuses on mitigating the undesirable effects of traffic in residential neighborhoods. Demand for the program, with over 200 applications, currently outpaces our available resources requiring NDOT to prioritize projects. Neighborhoods are prioritized based on crash history (40%), measured speeds (30%), and neighborhood characteristics (30%).

We are currently collecting data on all new applicants since July 2020 and will announce the next 25x project in early November with 25x more coming in the spring. The next application period will be January 2022 with another round of data collection/prioritization following.

If a neighborhood is not selected, it will remain on the prioritization list until we are able to initiate a project. Neighborhoods are not required to reapply for the Metro Neighborhood Traffic Calming Program.

Once a neighborhood is selected, NDOT staff will meet with the neighborhood to give an overview of what traffic calming is, share the data that has been collected, and kick-off the design process. Once a design is finalized, neighbors will be asked to approve the project through a petition with 70% of homeowners in agreement. The construction phase will begin as soon as the completed petition is received.

Metro Neighborhood Traffic Calming Program (Week of January 17th)

- Second Meeting: Lakeland Pointe January 20th at 6:00 PM
- Second Meeting: Sevier Park January 20th at 5:30 PM
- Kickoff Meeting: Golden Valley January 22nd at 1:00 PM

Radar Speed Trailer Locations (Week of January 17th)

There will be no speed trailer locations due to the Metro holiday observed next week.



Metro Nashville Christmas Tree-cycling Program

No matter where you live in Davidson County, recycling your Christmas tree is easy. Christmas trees can be set out with regular brush collection or taken to a Christmas Tree Recycling Drop-off location. You can find your brush collection day by checking out the "Calendar" tab on the Waste Wizard on the Nashville Waste and Recycling App.

**Trees must be cleaned of all ornaments, lights, wire, string and other decor before bringing them to be tree-cycled. No flocked or artificial trees can be accepted. Please do not dump any other items at these drop-off locations.

In partnership with Metro Parks, the drop-off program will run from *December 26 through February* 11.

Human Resources & Hiring Updates

Initial FY'22 Vacancies: 42 Current FY'22 Vacancies: 13

*Week of January 9, 2022:

Remained at 13 FY'22 vacancies for the week.

Week of January 2, 2022:

Hired one (1) Engineer in Training who will begin working for NDOT on 2/7/22.

Week of December 13:

Remained at 14 FY'22 vacancies for the week.

Week of December 6:

Remained at 14 FY'22 vacancies for the week.

Week of November 29:

Remained at 14 FY'22 hires for this week.

Paving

Notice of milling and paving on a Metro roadway is required to be handled by the contractor via door hanger or mailing prior to the commencement of the project. Additional notification is required to be presented to the homeowner if a construction sign is going to be placed on their property. Report any violations directly to hubNashville.

• 2021 NDOT Paving Projects

Potholes

This week: 437 YTD: 498

Capital Projects

Public Works Capital Projects

Links to the Pre-Construction Manual and Construction Management Manual.

Madison Station Blvd Project

Poured sidewalk at the North West and South West Intersection at Madison Street. Potholed locations to check existing conflicts for storm water pipe drainage Installation. Continued Sanitary Sewer Install Woodruff Street to Madison Street. Continued electrical work for traffic signal in preparation for Mast Arms and

Pedestrian Poles at Gallatin Pike. Poured concrete pads for water meters to supply irrigation to 50 Forward and NDOT Right of Way. Installed directional signs on Madison Station Blvd and roundabout.

North Nashville - Capital Bikeways Project

Two-Week look ahead as weather allows:

- Marking Impressions to continue permanent markings on Monroe St.
- Permanent signs for Monroe St to be laid out for Vulcan to initiate TN One-Calls and then sign installation.
- PRI to begin concrete work on Monroe St at 9th Ave N and at Arthur Ave.
- Vulcan to schedule delineator installation on Monroe St.

Sidewalk Café/Outdoor Dining Permit

Reminder: Metro Codes, in coordination with other Metro departments, is facilitating the sidewalk cafe/outdoor dining permit. Businesses all around Nashville can apply for this permit to expand their outdoor dining space. Information about the permit, and how to begin the application can be found on NDOT's permits page: https://www.nashville.gov/departments/transportation/permits.

Neighborhood Clean-Ups

Help Keep Nashville Beautiful by organizing a clean-up or planting project in your neighborhood. Learn about how to <u>organize a cleanup</u> or where you can borrow tools free of charge from <u>Nashville's Tool Share program!</u>

Clean-ups scheduled for this weekend:

• Lom Hunter Chase Community – Mt. View Road

Adopt-A-Street Program

Metro Beautification's Adopt-a-Street program is a great and inexpensive way that churches, businesses, neighborhood groups or individuals can help to keep Nashville beautiful. To learn more about the program or to Adopt-A-Street visit our website, <u>AdoptAStreet.Nashville.gov</u>.

Clean-ups scheduled for this weekend:

- Zero Waste Nashville Streets in the Hadley Park area
- Otter Creek Church 40th and Clifton area

Litter

This Week: 6.49 tons collected over 19.8 miles

December 2021 Totals: 36.7 tons collected over 171.15 miles

2021 Litter Totals: 430.36 tons collected over 2,022.1 miles

December 2021 to January 14, 2022 Totals: 41.98 tons collected over 190.07 miles

Grants & Partnerships Updates

*The table below reflects grant awards since 2016.

** The table below reflects the most recent TIP.

NDOT is working to implement projects represented by grant and partnership funding. Since 2016, NDOT (and formerly as MPW) has been awarded \$65M in funding and is awaiting funding decisions for another \$4.5M. Since the endorsement of the transportation plan, NDOT has been awarded \$40M in grant and partnership funding.

| FUNDING | PROJECT TITLE | GRANTOR/P ARTNERSHIP | PROJECT COST | REQUESTED FUNDS | LOCAL MATCH | DESCRIPTION | STATUS | TIP |
|-----------|---|-------------------------|-----------------|-----------------|----------------|---|---------|--|
| 2016 CMAQ | TDM Phase 1 | FHWA | \$1,497,800 | \$1,204,240 | \$293,560 | A program to reduce congestion and contribute to the exceedance of air quality standards by supporting and promoting the use of transportation options other than single occupancy vehicles | Awarded | TIP Proje ct #201 7-19- 026 |
| 2019 CMAQ | TDM Phase 2 | FHWA | \$1,769,494 | \$1,415,595 | \$353,899 | Funding to maintain our established transportation demand management program and coordinate efforts in the region, using proven TDM strategies to reduce congestion with a goal of improving air quality. | Awarded | TIP Proje ct #202 0-19- 109 |
| 2019 CMAQ | West End Avenue/ Broadway Communica tion Upgrade | FHWA | \$3,053,780 | \$2,953,100 | \$100,680 | This project consists of approximately 29 existing traffic signals which are operating as either isolated signals or on wireless / copper communications. Additionally, the primary means of detection on the side-streets are through loops. It is proposed to improve the vehicle detection to radar detection for more reliability. This CMAQ project will build on the current I-440 rebuild to more efficiently and effectively manage vehicle operations. After the installation of the communication and detection, a corridor retiming and optimization of the traffic signals will be conducted. | Awarded | TIP Proje ct #202 0-17- 110 |

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|----------------|--|-------------|-------------|-------------|-------------|---|---------|---|
| ATCMTD 2020 | Charlotte Ave/ Dr. Martin L. King, Jr Blvd Transit Headways and Congestion Managemen t | USDOT, FHWA | \$3,000,000 | \$1,500,000 | \$500,000 | Connected Transit Vehicle Technology, Transit Signal Priority, Congestion Management Technology, Fleet headway management software, Real-time bus occupancy data, Connected Vehicle-to-Infrastructure Intersection Upgrades.\$1,000,000 committed from state. | Awarded | |
| 2021 UTPG | Planning of Metro Nashville's Downtown Neighborho od Traffic Project | TDOT | \$1,000,000 | \$200,000 | \$400,000 | Planning of the Downtown Neighborhood Traffic Project. The project will address curbside management and transit needs throughout downtown. WeGo - \$350,000 and Downtown Nashville Partnership - \$50,000. | Awarded | |
| U-STBG | Various intersection improveme nts (FAUB routes) | GNRC | \$1,962,250 | \$1,569,800 | \$392,450 | Construct/install safety improvements at up to 50 signalized intersections within the Federal Aid Urban Boundary (FAUB). Improvements include signal improvements, markings, guardrail, etc. | Awarded | TIP Proje ct #200 8-14- 030 |
| U-STBG | Jefferson Street Intersection S Improveme nts | GNRC | \$2,370,000 | \$1,680,000 | \$690,000 | NDOT, in coordination with the Tennessee Department of Transportation (TDOT) and Metro Planning, will work to design and construct intersection capacity improvements and operation upgrades at 21st Avenue North and 28th Avenue North at Jefferson Street. Elements of the upgrades will include additional right turn lanes, decorative pedestrian and traffic signals, improved crosswalks and striping. Public Works is currently studying the feasibility of a roundabout as an alternate design at 28th which is also in the conceptual stage. | Awarded | TIP Proje ct #200 4- 005 |
| U-STBG | Harding Place Sidewalk Enhanceme nt | GNRC | \$3,500,000 | \$2,800,000 | \$700,000 | Construction of new sidewalk on south side of Harding Pl from I-65 to I-24 in Nashville. | Awarded | TIP Proje ct #201 1-16- 092 |
| U-STBG | Complete Streets Implementa tion on BRT Lite Corridors - Gallatin Pike | GNRC | \$6,430,080 | \$5,144,064 | \$1,186,000 | Implementation of Complete Streets elements along the Gallatin Pike BRT lite corridor in Nashville. Work elements may include a multi-use path, strategic pedestrian connections, improved signalized intersections with crosswalks and pedestrian countdown timers, reconfigured or repositioned transit stations, enhanced transit station amenities, bike lockers and benches. Project must be designed in coordination with a steering committee comprised, at a minimum, of representatives from Metro Planning, Nashville MTA, and the MPO. | Awarded | TIP Proje ct #201 4- 111- 026 |

| U-STBG | Complete Streets Implementa tion on BRT Lite Corridors - Murfreesbo ro Pike | GNRC | \$3,987,500 | \$3,190,000 | \$797,500 | Implementation of complete streets elements along the Murfreesboro Pike BRT Lite Corridor in Nashville. Work elements may include a multiuse path, strategic pedestrian connections, improved signalized intersections with crosswalks and pedestrian countdown timers, reconfigured or repositioned transit stations, enhanced transit station amenities, bike lockers, and benches. Project must be designed in coordination with a steering committee comprised, at minimum, of representatives from Metro Nashville Planning, Nashville MTA, the Nashville Area MPO, and TDOT. | Awarded | TIP Proje ct #201 4- 111- 027 |
|--------|--|------|-------------|-------------|-----------|--|---------|---|
| U-STBG | Dickerson Pike Sidewalk Improveme nts | GNRC | \$3,400,000 | \$2,720,000 | \$680,000 | Construct a sidewalk, green zone, and pedestrian enhancements along the east side of Dickerson Pike. | Awarded | TIP Proje ct #201 4-16- 003 |
| U-STBG | Lebanon Pike Sidewalk Improveme nts | GNRC | \$3,100,000 | \$2,480,000 | \$620,000 | Construct a sidewalk, green zone, and pedestrian enhancements along the north side of Lebanon Pike. | Awarded | TIP Proje ct #201 4-16- 002 |
| U-STBG | East Nashville Backbones | GNRC | \$1,614,375 | \$1,291,500 | \$322,875 | This project consists of major separated bike lanes including the installation of necessary pavement markings, signs, and delineators on both sides of the following road segments: Union Street from 2nd Avenue North to 1st Avenue North, Woodland Street from 1st Avenue North to South 11th Street, South 5th Street from Woodland Street to Davidson Street, South 10th Street from Woodland Street to Sevier Street | Awarded | TIP Proje ct #201 8-16- 070 |
| U-STBG | Pedestrian Signal Priorities | GNRC | \$1,650,000 | \$1,320,000 | \$330,000 | The purpose of Pedestrian Signal Priorities is to swiftly install pedestrian facilities and signalization at 10 of the most dangerous intersections throughout Davidson County. | Awarded | TIP Proje ct #201 8- 111- 075 |
| U-STBG | Active Neighborho ods Program | GNRC | \$474,796 | \$379,837 | \$94,959 | The Active Neighborhoods Program is an outreach and education program to expand walking, biking and transit access to broader audiences within Nashville-Davidson County. | Awarded | TIP Proje ct #201 8-19- 076 |
| STATE | Nolensville Pike (SR- 11/US41A) and McNally Drive Intersection Improveme nts | TDOT | \$980,006 | \$931,005 | \$49,001 | This project will construct intersection improvements along Nolensville Pike (SR-11/US41A) at McNally Drive and Natchez Court that were identified in Envision Nolensville as critical to improving pedestrian access and safety along the growing corridor. Project elements include pedestrian crossing improvements (signage, signalization, lighting and crosswalks), the connection of bus stops to existing sidewalks, and bus shelters, a concrete pad, and ADA boarding pad. | Awarded | TIP Proje ct #201 9-14- 086 |

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|----------------------|---|-----------|--------------|--------------|--------------|--|--|
| 2021 CMAQ | Traffic Control Center- TMC | FHWA | \$3,655,000 | \$3,655,000 | \$- | Implementation of a modern fully-functional Transportation Management Center (TMC) which will be housed in the Metro Howard Office Building (HOB) located at 700 2nd Avenue S, Nashville, TN 37210. Metro Nashville is requesting enough funding to cover three years of active operational staff for the management, operation, and maintenance of the TMC. The operational funding is expected to cover nine full time positions in the TMC consisting of engineers, operators, and technicians. The Department of Transportation and Multimodal | Pending |
| 2021 RAISE | A Strategic Community Connections & Infrastructur e Plan - North Nashville | USDOT | \$2,508,171 | \$2,006,537 | \$501,634 | Infrastructure (NDOT), proposes to conduct a people- and data-centered approach to design, implement and refine tactical urbanism projects and plan for permanent infrastructure with significant community engagement in North Nashville. If awarded, Metro will implement a community-centered, evidence-based, agile methodology to plan, test, iterate and evaluate community-scale infrastructure projects that will most effectively and cost-efficiently increase community prosperity and spatial equity. Builds out Equity By Design framework for application throughout Metro. | Not awarded in this current cycle. We will continue to look for opportuniti es for inclusive planning. |
| 2021 RAISE | Strategic Plan for School Bus Electrificatio n - MNPS led/Metro supporting | USDOT | \$1,000,000 | \$800,000 | \$66,667 | Development of a master plan for school bus electrification. In partnership with MNPS and NES. \$66,667 provided by all three for the remaining \$200,000. | Not awarded in this current cycle. We will continue to look for opportuniti es with our partners for planning. |
| | Sadler Ave Bridge | TDOT, CSX | \$8,000,000 | \$- | \$- | \$6.4 M TDOT, \$1.6 M CSX | Awarded |
| HIP/CCRRSA | Safety Improveme nts | GNRC | \$1,145,00 | \$840,980 | \$ - | The frequency and severity of pedestrian crashes at the following locations are among the highest in Nashville: Dickerson Pike & Hart Lane, Dickerson Pike & Lucile Street, Rosa L Parks Blvd & Hume Street, Rosa L Parks Blvd & Taylor Street. The Nashville Department of Transportation (NDOT) proposes to install the most effective infrastructure to reduce pedestrian crashes, including pedestrian hybrid beacons, new pedestrian crosswalks, pedestrian signals, bulb outs, street lights, ADA compliant curb ramps and highly visible and reflective crosswalks at these four intersections. | Awarded |
| | N/S Arterial Roadway Project | TDOT | \$50,000,000 | \$25,000,000 | \$25,000,000 | Early Acquisition of ROW to include six parcels for Phase I-North/South Arterial Boulevard between Spring Street and Woodland Street | Awarded |
| Multimodal Access | Charlotte Avenue | TDOT | \$3,672,000 | \$950,000 | \$2,722,00 | Continuation of bicycle facilities via multi-use path | Pending |

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|--------------|---------------|------|---|-----|-----------------------------------|---------------------------------------|--|
| Grant - | Safety | | | | along Charlotte Avenue from | | |
| MMAG | Improveme | | | | 28th Avenue to 33rd Avenue | | |
| | nts | | | | North; Addition of new | | |
| | | | | | crosswalks served with | | |
| | | | | | pedestrian hybrid beacons at | | |
| | | | | | Charlotte Avenue intersections | | |
| | | | | | and 33rd, 37th, and 39th | | |
| | | | | | avenues; and WeGo bus stop | | |
| | | | | | improvements at 33rd, 37th, | | |
| | | | | | and 39th avenues. | | |
| | | | | | The project will originate at the | | |
| | | | | | Hickory Hollow commercial | | |
| | | | | | center in Antioch and will | | |
| | | | | | generally operate along Bell | | |
| | | | | | Road and Murfreesboro Pike to | | |
| | | | | | Downtown Nashville, | | |
| | | | | | terminating at the SoBro | | |
| | | | | | Transit Hub at 4th Avenue | | |
| | | | | | | | |
| | | | | | South and Ash Street. It will | | |
| | | | | | connect with Nashville | | |
| | | | | | International Airport, | | |
| | | | | | Thompson Lane, and | | |
| | | | | | Downtown Nashville south of | | |
| | | | | | Broadway (SoBro). It will follow | | |
| Small Starts | Murfreesbo | FTA | | | existing MTA 55-Murfreesboro | Planned | |
| - FTA | ro Pike BRT | IIA | | | Pike bus route, but will | Hamica | |
| | | | | | terminate at the SoBro Transit | | |
| | | | | | Hub instead of WeGo Central. | | |
| | | | | | Buses running in majority | | |
| | | | | | dedicated lanes with iconic | | |
| | | | | | stations, off-board fare | | |
| | | | | | collection, platform level | | |
| | | | | | boarding, high-capacity buses, | | |
| | | | | | and fast and frequent | | |
| | | | | | operations. Project cost also | | |
| | | | | | - | | |
| | | | | | includes significant roadway, | | |
| | | | | | safety, traffic management/ITS, | | |
| | | | | | pedestrian crossing, and | | |
| | | | | | sidewalk | | |
| | | | | | improvements. | | |
| | Vision Zero | | | | | | |
| | Implementa | | | | | Planned | |
| | tion | | | | | | |
| | WalknBike | | | | | | |
| | Plan Update | | | | | _, | |
| | Implementa | | | | | Planned | |
| | tion | | | | | | |
| | | | | | The Gallatin Sustainability | | |
| | | | | | Corridor will leverage all | | |
| | | | | | sustainability activities | | |
| | | | | | - | | |
| | | | | | deployed in the corridor | | |
| | Gallatin | | | | including transit, bike and | | |
| | Sustainabilit | | | | pedestrian improvements, | | |
| | y Smart | | | | solar, native plantings and | Planned | |
| | Corridor | | | | landscaping, stormwater runoff | | |
| | Corridor | | | | management, potential cool | | |
| | | | | | street pavement and other | | |
| | | | | | technologies to demonstrate | | |
| | | | | | sustainability practice and | | |
| | | | | | value. | | |
| | Metro | | | | | | |
| TDOT | Digital Twin | | | | | | |
| Research | (Inner Loop | TDOT | | | | Planned | |
| Funds | Coordinatio | 1501 | | | | . minica | |
| | n) | | | | | | |
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Projects Underway the Week of 1/17/2022 – 1/21/2022

| KEY | |
|----------------------|--|
| Casting Adjustments | Adjustment (lowering) of utilities to allow milling machines to traverse the roadway without damaging utility assets. Re-adjustment (raising) of utilities so that they will again be flush with the new surface that will be applied. |
| Milling/Undercutting | Removal (milling) of old surface using a milling machine. All milled surfaces must be cleaned by the milling contractor and marked appropriately to safely direct traffic. During undercutting the old surface that has failed is cut out and new material is put back in before it is resurfaced. |
| Infrared | A technique where infrared heating systems apply heat to pavement surfaces and aid in the removal of existing material and replacement with new asphalt mixture. |
| Signal Loop Wires | Signal Loop Wires are installed under the pavement. They are used to detect vehicles passing or arriving at a traffic light. |
| Crack Seal | A sealant put into the construction joint to keep water out so the road will not depreciate. |
| Fog Seal | A sealing put on the road to give the road an extended period before it gets paved. |

| CRACK SE | CRACK SEAL | | | | | | | |
|------------------------|----------------|-------------|-------------|-------------------|--|--|--|--|
| COUNCIL DISTRICT(S) | | | | | | | | |
| 7 | W DUE WEST AVE | GALLATIN RD | I 65 BRIDGE | 1/18/22 - 1/20/22 | | | | |

| INFRARED | | | |
|------------------------|-------------------|-------------------------------------|-----------------|
| COUNCIL DISTRICT(S) | PROJECT NAME | PROJECT LIMITS | PROJECT DATE(S) |
| 1 | APPLE VIEW DR | 7215 APPLE VIEW DR | 1/17/2022 |
| 1 | APPLE VIEW DR | 7242 APPLE VIEW DR | 1/17/2022 |
| 1 | FAIRMEADE DR | 3424 FAIRMEADE DR AT CATCH BASIN | 1/17/2022 |
| 1 | FAIRMEADE DR | 3504 FAIRMEADE DR AT CATCH BASIN | 1/17/2022 |
| 1 | SYCAMORE CREEK RD | 8410 SYCAMORE CREEK RD | 1/17/2022 |
| 1 | SYCAMORE CREEK RD | 8433 SYCAMORE CREEK RD | 1/17/2022 |
| 1 | THUNDERBIRD DR | 6300 THUNDERBIRD DR | 1/17/2022 |
| 1 | VIEW RIDGE DR | 352 VIEW RIDGE DR | 1/17/2022 |
| 1 | VIEW RIDGE DR | 356 VIEW RIDGE DR | 1/17/2022 |
| 1 | VIEW RIDGE DR | 364 VIEW RIDGE DR | 1/17/2022 |
| 1 | FAIRMEADE CT | 4806 FAIRMEADE CT | 1/18/2022 |
| 2 | VISTA LN | 2824 VISTA LN | 1/18/2022 |
| 2 | VISTA PL | VISTA PL AT VISTA LN | 1/18/2022 |
| 2 | LYNDALE DR | 2949 LYNDALE DR | 1/19/2022 |
| 2 | RICH ACRES DR | 2925 RICH ACRES DR | 1/19/2022 |
| 2 | RICH ACRES DR | RICH ACRES DR AT STANWYCK DR | 1/19/2022 |
| 2 | CASS ST | 902 CASS ST | 1/20/2022 |
| 2 | CASS ST | 1104 CASS ST | 1/20/2022 |
| 2 | CASS ST | 1402 CASS ST | 1/20/2022 |
| 2 | CASS ST | 1408 CASS ST | 1/20/2022 |
| 2 | CASS ST | 1520 CASS ST | 1/20/2022 |
| 2 | RICHMOND HILL DR | RICHMOND HILL DR C-D-S | 1/20/2022 |
| 2 | 18TH AVE N | 2123 18TH AVE N | 1/21/2022 |
| 2 | 18TH AVE N | 2200 18TH AVE N | 1/21/2022 |
| 2 | CASS ST | 1000 CASS ST | 1/21/2022 |
| 2 | CASS ST | CASS ST AT 12TH AVE N | 1/21/2022 |

| SIDEWAL | SIDEWALK (REPAIR) | | | | | | | |
|------------------------|--------------------------|------------------------|------------------------|-------------------|--|--|--|--|
| COUNCIL DISTRICT(S) | PROJECT NAME | PROJEC | PROJECT DATE(S) | | | | | |
| 12 | ANDREW JACKSON PKWY | HIGHLAND VIEW DR | LEBANON PK | 1/17/22 - 1/21/22 | | | | |
| 28 | BLUE HOLE RD | AT TUSCULUM RD | | 1/17/22 - 1/21/22 | | | | |
| 13 | ELM HILL PK | FESSLERS LN | SPENCE LN | 1/17/22 - 1/21/22 | | | | |
| 27 | HICKORY PLAZA | OLD HICKORY BLVD | OLD HICKORY BLVD | 1/17/22 - 1/21/22 | | | | |
| 19 | LOWER BROADWAY (PHASE 2) | 1 ST AVENUE | 2 ND AVENUE | 1/17/22 - 1/21/22 | | | | |
| 14 | OLD HICKORY BLVD | 5201 OLD HICKORY BLVD | | 1/17/22 - 1/21/22 | | | | |

For more project information, visit the <u>Sidewalk Tracker</u>.

| SIDEWALK | SIDEWALKS (NEW) | | | | | | | |
|------------------------|--------------------|------------------|-------------------|-------------------|--|--|--|--|
| COUNCIL DISTRICT(S) | PROJECT NAME | PROJEC | T LIMITS | PROJECT DATE(S) | | | | |
| 14 | DODSON CHAPEL ROAD | JAMES KAY LANE | HOGGETT FORD ROAD | 1/10/22 - 1/14/22 | | | | |
| 20 | ANNEX AVENUE | HILL CENTER ROAD | THUNDERBIRD DRIVE | 1/10/22 - 1/14/22 | | | | |
| 8 | MAPLEWOOD TRACE | WALTON LANE | DICKERSON PIKE | 1/10/22 - 1/14/22 | | | | |
| 3 | BRICK CHURCH PIKE | MASONWOOD DRIVE | VILLAGE TRACE | 1/10/22 - 1/14/22 | | | | |

| CULVERT | CULVERT REPLACEMENT | | | | | | | | |
|---|---------------------|--------------------|-------------------|-------------------|--|--|--|--|--|
| COUNCIL DISTRICT(S) PROJECT NAME PROJECT LIMITS PROJECT D | | | | | | | | | |
| 35 | MEADOW VIEW DRIVE | TRACE CREEK DRIVE | CUL-DE-SAC | 1/17/22 - 1/21/22 | | | | | |
| 28, 32 | RADER RIDGE ROAD | PEBBLE CREEK DRIVE | COUNTRYSIDE DRIVE | 1/17/22 - 1/21/22 | | | | | |

| BRIDGE R | BRIDGE REPAIRS | | | | | | | |
|------------------------|------------------------------|---------------|-----------------|-------------------|--|--|--|--|
| COUNCIL DISTRICT(S) | PROJECT NAME PROJECT DATES | | | | | | | |
| 16 | SIDCO DRIVE | POWELL AVENUE | KENILWOOD DRIVE | 1/17/22 - 1/21/22 | | | | |

| GUARDRAIL REPAIRS | | | | | | | | |
|------------------------|------------------|----------------------|----------------------|-------------------|--|--|--|--|
| COUNCIL DISTRICT(S) | PROJECT NAME | PROJECT LIMITS | | PROJECT DATE(S) | | | | |
| 16, 17 | MELROSE AVENUE | GRANDVIEW AVENUE | NOLENSVILLE PIKE | 1/17/22 - 1/21/22 | | | | |
| 33 | OLD HICKORY BLVD | OCTOBER WOODS DRIVE | TWIN OAKS LANE | 1/17/22 - 1/21/22 | | | | |
| 11, 12 | TULIP GROVE ROAD | BROOKSIDE WOODS BLVD | SCOTTS CREEK PARKWAY | 1/17/22 - 1/21/22 | | | | |

Street Closure Information

NDOT has launched a new interactive map with active street, lane and sidewalk closures. The map allows the public to see where street, lane and sidewalk closures exist. It also allows motorist to plan their routes based upon active lane and street closures. *The map is updated every two hours*. You can access the map on the Roadway Closures webpage, https://www.nashville.gov/departments/transportation/street-maintenance/road-closures.

*The below information does not reflect unplanned closures or restrictions due to traffic collisions or other emergencies. Road closures are subject to

change.

| STREET CLOSURE | CLOSURE LIMITS | | EVENT | START & END DATE(S) | TIME |
|----------------------------|----------------------------|-----------------------------|--|-----------------------------|------------------|
| BELCOURT AVENUE | 20 TH AVE SOUTH | 21 ST AVE SOUTH | BISCUIT LOVE TO BRING IN FLATBED & FORK LIFTS TO REMOVE COMMERCIAL OVEN. OFFLOAD & LOAD INTO RESTAURANT THROUGH WINDOW | JAN. 18 – JAN. 18, 2022 | 9 AM – 3 PM |
| GRUNDY STREET | 11 TH AVE NORTH | 225 ALY | RELOCATION WATER LINE | JAN. 4 – JAN. 31, 2022 | 8 AM – 3 PM |
| SAWYER BROWN ROAD | WILDBERRY LANE | MEADOW LANE DRIVE | ROAD FAILURE REPAIR | JAN. 10 – MAR. 10, 2022 | 12 AM – 12 AM |
| DEMONBREUN STREET | 7 TH AVE SOUTH | 8 TH AVE SOUTH | BIKE LANE CLOSURE PER REVISED TRAFFIC CONTROL PLAN. PEDESTRIAN TRAFFIC TO BE ROUTED ACROSS THE STREET | DEC. 29 – FEB. 11, 2022 | 12 AM – 12 AM |
| COOPER LANE | MCGAVOCK PIKE | RAVENWOOD DRIVE | SEWER SYSTEM REHAP AND BYPASS PUMPING | DEC. 18 – JAN. 14, 2022 | 12 AM – 12 AM |
| COOPER LANE | MCGAVOCK PIKE | RAVENWOOD DRIVE | SEWER SYSTEM REHAP AND BYPASS PUMPING | JAN. 15 – JAN. 22, 2022 | 12 AM – 12 AM |
| 1 ST AVE SOUTH | BROADWAY | GATEWAY BLVD | DOWNTOWN TRAFFIC CONTROL PEDESTRIAN AND VEHICULAR | NOV. 26 – MAR. 5, 2022 | 12 AM – 12 AM |
| 4 TH AVE SOUTH | BROADWAY | DEMONBREUN | DOWNTOWN TRAFFIC CONTROL PEDESTRIAN AND VEHICULAR | NOV. 26 – MAR. 5, 2021 | 12 AM – 12 AM |
| BROADWAY | 1 ST AVE SOUTH | 5 TH AVE NORTH | DOWNTOWN TRAFFIC CONTROL PEDESTRIAN AND VEHICULAR | NOV. 26 – MAR. 5, 2021 | 12 AM – 12 AM |
| LYLE AVENUE | BROADWAY | WEST END AVENUE | INSTALLATION OF UNDERGROUND ELECTRICAL DUCT BANK & MANHOLE | DEC. 26 – JAN. 24, 2021 | 12 AM – 12 AM |
| GRAY STREET | MARTIN STREET | HAGAN STREET | BUILDING HIGH RISE | JAN. 8 – MARCH 8, 2022 | 12 AM – 12 AM |
| 10 TH AVE NORTH | COMMERCE STREET | DR MARTIN L KING JR BLVD | CONSTRUCTION OF NEW NASHVILLE YARDS P4 OFFICE TOWER & GARAGE | JAN. 3 – MARCH 3, 2022 | 12 AM – 12 AM |
| 7 TH AVE NORTH | 103 ALY | UNION STREET | INTERIOR DEMOLITION/BUILD-BACK | DEC. 28 – MARCH 21, 2022 | 12 AM – 12 AM |
| 7 TH AVE SOUTH | MCGAVOCK | DEMONBREUN STREET | ERECT STEEL AND GLASS | DEC. 29 – FEB. 11, 2022 | 12 AM – 12 AM |
| 8 TH AVE SOUTH | MCGAVOCK STREET | DEMONBREUN STREET | LOADING/UNLOADING ZONE FOR CONCRETE OPERATIONS | DEC. 29 – FEB. 11, 2022 | 12 AM – 12 AM |
| DONELSON PIKE | OLD EZELL ROAD | HARDING PLACE | 5 MINUTE FULL CLOSURE OF DONELSON PIKE FOR BLASTING EVENTS BETWEEN 10 AM – 2 PM SOUTHBOUND/ NORTHBOUND RAMP TO AND FROM BNA | DEC. 6 – JAN. 31, 2022 | 12 AM – 12 AM |