

Doncaster Drive, Beverly Road, and Danbury Street Reconstruction

Public Information Meeting City of Madison Engineering Division March 21, 2024

Thank you for attending. We will begin shortly ...



Rules and Housekeeping Items for this Meeting

- This meeting will be <u>recorded</u> and posted to the City's project page.
- All attendees will be <u>muted</u> during the presentation.
- Use <u>"chat"</u> option if you are having technical issues and a staff person can try to assist.
 - Chat will be disabled once presentation starts.
- After the presentation, participants may ask questions via the "Q&A" option, verbally, or by email.
 - Please use the <u>"Q&A"</u> option at the bottom of the screen to type a question.
 - To ask a question verbally, click the <u>"raise hand"</u> option at the bottom of your screen and the host will unmute you.
 - Email a question to <u>Ngutierrez@cityofmadison.com</u>



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By continuing to be in the meeting, you are consenting to being recorded and consenting to this record being released to public record requestors.



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Closed Captioning

- If you'd like to enable closed captioning, click "show closed captions" button on the bottom of the screen.
- This may already be enabled. If this is not enabled, click the button to allow closed captioning.





Thank You for participating!

- Welcome (Hannah Mohelnitzky, Public Information Officer, City of Madison)
- Introduction (Alder Yannette Figueroa Cole, District 10)
- Presentation (Mario Galindez City of Madison)
- Q&A (facilitated by Hannah Mohelnitzky)
 - Assisted by:
 - Andy Zwieg, PE, Principal Engineer, City of Madison
 - Renee Callaway, Pedestrian Bicycle Administrator, City of Madison
 - Jeremy Nash, Traffic Engineer, City of Madison
 - Eric Cefalu, Sewer Engineer, City of Madison
 - Tim Pearson, Water Engineer, City of Madison
- Presentation available on the website:
 - <u>https://www.cityofmadison.com/engineering/projects/doncaster-beverly-danbury-reconstruction</u>



CITY OF MAD

- Project Location
- Meeting Purpose
- Vision Zero
- Complete Green Streets
- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
- Questionnaire Results
- Proposed Utility Design

- Terrace Rain Gardens
- Forestry Information
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- Next Steps
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Project Location





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- Construction & Access
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Meeting Purpose

- To present and gain public feedback for the street layout options
- To inform residents about assessment policies
- To inform the public on the approval schedule and construction access
- To remind the public to fill-out the online questionnaire





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VISION ZERO MADISON

ACTION PLAN

2020 - 2035

ISION

- Initiative to eliminate traffic deaths and severe injuries on City streets by 2035
- Increase safe, healthy, equitable mobility for all ages and abilities
- No Current Walking Facilities
- No sidewalk within the project limits
- Pedestrians share travel lane with motor vehicles on Doncaster Drive, Beverly Road, and Danbury Street



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- Construction & Access
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City of Madison

Complete Green Streets Guide





STREET VALUES **Putting People First** Centering Equity Fostering Supporting **Sustainability** Community **MODAL HIERARCHY** 方点 50 P



Principles of Complete Green Streets

- Streets are for everyone, no matter who they are or how they travel.
- There is no one design but instead each design considers the specific context of the neighborhood and street.
- Streets are designed and operated to prioritize safety, comfort and access for all users.
- Green infrastructure integrates sustainability in the right of way to help our City be more resilient and helps provide a welcoming public place.

CITYOFMADISON.COM/TRANSPORTATION/INITIATIVES/COMPLETE-GREEN-STREETS

COMPLETE GREEN STREETS – STREET TYPE

Neighborhood Yield Street

Context: Residential neighborhood **Description:** Many older neighborhood streets fall within this street type. May allow parking only on one side. Does NOT allow two drivers to pass each other (one must give way) when parked vehicles are present, which provides a traffic calming effect. **Target Speed:** 20 mph or less



Zone Priorities and Preferred Elements for Each Zone

Walkway	Flex Zone	Travelway	Additional Considerations
High Priority	Medium Priority	Low Priority'	
Standard sidewalks, with landscaping between the sidewalk and homes or buildings. May shift closer to or farther from the street to avoid impacting canopy trees.	Landscaped terrace with street trees. May straddle the walkway when the walkway is close to the street to avoid impacting existing canopy trees. On- street parking on one or both sides common.	Two-way travel without lane markings. No dedicated bikeway unless traffic volumes are above 3,000 ADT.	Speed management, parking demand to determine type and amount of on-street parking.



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- Questionnaire Results
- Proposed Utility Design

- Terrace Rain Gardens
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- Assessments Policy & Costs
- Project Approve Schedule
- Construction & Access
- Next Steps
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Existing Conditions – Doncaster Drive, Beverly Road, and Danbury Street

ltem	Existing Condition (Riverside Dr- Division St)
Last Surfaced	1949 – Constructed
Pavement Surface Evaluation & Rating	3/10 – structural improvement required, over 50% of pavement is cracked & deteriorated
Curb Rating	None
Width	24-28' – probable erosion
Surface	Asphalt
Sidewalk	None
Sanitary	6"-8" VCP 1945 – located in the street
Water	6" Sand Cast Iron 1938, located on the street
Storm	At intersections on edges of project, varies



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- Questionnaire Results
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- Project Approve Schedule
- Construction & Access
- Next Steps
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Proposed Street Design

Street reconstruction

- Replace
 - Asphalt pavement
 - Gravel base
 - Driveway aprons

• New

- Curb & gutter
- Sidewalk
- 2.5' Terrace (includes back of curb)

Design Options Developed to Reflect Competing Priorities

- Pedestrian Safety, Convenience, and Accessibility
- Maintenance of Existing Tree Canopy
- Proper Street Width







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- Meeting Purpose
- Vision Zero
- Complete Green Streets
- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
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- Terrace Rain Gardens
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- Assessments Policy & Costs
- Project Approve Schedule
- Construction & Access
- Next Steps
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- Option A: TREE/TRAFFIC CALMING
 PRIORITY
 - Street Width: 21 ft narrower than existing
 - Sidewalk: One (1) side (South or East)
 - Road curvature: Yes, between 2-6' offset to avoid trees
 - Tree Removals: Approximately four
 (4) trees anticipated to be removed
 - Traffic calming effects: High, because of some difficulty passing vehicles and curvature adding complexity
 - Parking: One (1) side
 - *Terrace*: **2.5'** (2 ft grass, 0.5' curb head)





• Option A: Curvature Examples







- Option B: MIDDLE WAY/STANDARD WIDTH
 - Street Width: 24 ft slightly narrower than existing
 - *Sidewalk*: One **(1)** side (South or East)
 - *Road curvature*: Yes, fewer and less pronounced than option A
 - Tree Removals: Approximately twenty (20) trees anticipated to be removed
 - Traffic calming effects: Medium, because of some difficulty passing vehicles and some curvature adding complexity
 - Parking: One (1) side
 - *Terrace*: **2.5'** (2 ft grass, 0.5' curb head)





- Option C: PEDESTRIAN PRIORITY/CITY STANDARD
 - Street Width: 24 ft slightly narrower than existing
 - Sidewalk: Both sides
 - *Road curvature*: No, would not provide reduction in tree removals
 - Tree Removals: Approximately fiftyfive (55) trees anticipated to be removed
 - Traffic calming effects: Low, because of some difficulty passing vehicles
 - *Parking*: One **(1)** side
 - *Terrace*: **2.5'** (2 ft grass, 0.5' curb head)



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- Project Location
- Meeting Purpose
- Vision Zero
- Complete Green Streets
- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
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- Proposed Utility Design

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- Forestry Information
- Assessments Policy & Costs
- Project Approve Schedule
- Construction & Access
- Next Steps
- Contact Information, Resources, Q&A



Questionnaire Results

Design options preliminary results
 73 responses



Option A



Option C



Questionnaire Results

• Preliminary results

What are your key concerns about transportation as you move around the neighborhood? Please rate the following depending on whether you consider it a low, moderate or high concern for your neighborhood.



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- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
- Questionnaire Results
- Proposed Utility Design

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- Assessments Policy & Costs
- Project Approve Schedule
- Construction & Access
- Next Steps
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Proposed Utility Design

Doncaster Drive, Beverly Road, Danbury Street

- Existing sanitary sewer & laterals to be replaced
- Existing water main to remain on Beverly and Danbury
- Doncaster water main to be replaced
 - Relocate hydrants as needed
 - Relocate laterals as needed
- Storm improvements near project limits
- Bioretention and/or rain gardens at resident request where possible



- New Water Main
- New Sanitary Sewer
- Possible Storm Improvements



Proposed Utility Design – Sewer Lateral

- Sanitary Sewer Lateral Installation
 - Replace to property line
 - Laterals will be reconnected
 - Work beyond the property line is the property owner's responsibility





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- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
- Questionnaire Results
- Proposed Utility Design

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- Forestry Information
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- Project Approve Schedule
- Construction & Access
- Next Steps
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Terrace Rain Gardens



- Collect the stormwater runoff from the road
- 1 foot deep (from top of the curb)
- Constructed and planted by the city Ο
 - Use native vegetation

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- Maintenance is done by the residents 0
 - Guides are available
- Just over \$100 cost to residents 0
 - City pays \$3,000 for construction and planting 0
- Residents receive \$5 off Municipal services bill each 0 month.

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Terrace Rain Gardens

- Criteria
 - Terrace (area between curb & sidewalk) must be at least 10 feet wide
 - At least be 15 feet long
 - Rain garden to be at least 10 feet from small trees, 15 feet from large trees
 - Driveways and sidewalk ramps need to be at least 4 feet from edge of rain garden
 - Can't obstruct intersection sight lines
 - Needs to overflow back into the curb, away from the sidewalk/house
 - Terraces cannot be too steep (in any direction)
- Street cross section options
 - Options A and B allow rain gardens on the non-sidewalk side
 - Option C does not allow rain gardens, unless a standard terrace width is adopted CITY OF MAD



Terrace Rain Garden

o Interested?

- City will determine whether or not your terrace is suitable
- Contact Sarah Lerner directly
 - Email: slerner@cityofmadison.com
 - Phone: 608-261-8592



terrace rain garden

• You can learn more at: <u>www.cityofmadison.com/TerraceRainGardens</u>



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- Meeting Purpose
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- Complete Green Streets
- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
- Questionnaire Results
- Proposed Utility Design

- Terrace Rain Gardens
- Forestry Information
- Assessments Policy & Costs
- Project Approve Schedule
- Construction & Access
- Next Steps
- Contact Information, Resources, Q&A



Forestry Information

- City Engineering has reviewed the project with City Forestry & a Forestry representative will work with the City design team, City Construction Inspector, and Contractor during construction
- Trees will be pruned prior to construction to provide required clearance above street
- Location of known tree removals
 - Dependent on which option is chosen
- Methods of tree protection include:
 - Adjusting curb and sidewalk construction methods and vertical elevation of the street
 - Adjusting sanitary and water laterals
- Shrubs within right-of-way likely removed during construction
- Property owners will be notified if a tree needs to be removed during construction
- After project completion, Forestry will evaluate the right of way for potential tree planting locations
 CITY OF MADISON

- Project Location
- Meeting Purpose
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- Complete Green Streets
- Existing Conditions
- Proposed Street Design
- Proposed Street Design Options
- Questionnaire Results
- Proposed Utility Design

- Terrace Rain Gardens
- Forestry Information
- Assessments Policy & Costs
- Project Approve Schedule
- Construction & Access
- Next Steps
- Contact Information, Resources, Q&A



Assessment Policy & Costs

- Special charge for work being done that has a direct benefit to the property
- Preliminary assessments mailed during design phase
 - Based on estimated quantities
 - Unit prices for driveways, pavement reconstruction, and terrace walks are based on 2024 street improvements rates
 - Rates are an average of last 3 years of construction costs
 - Unit prices for sanitary laterals and private storm sewer connections based on estimated prices
- Assessment can be paid in lump sum or typical over 8 years with a 5% interest
- Final assessments are billed after project completion
 - Based measure quantities
 - Unit prices for driveways, pavement reconstruction, terrace walks will not change from preliminary
 - Unit prices for sanitary laterals and private sewer connections based on bid prices
 - Mailed in 2025



Assessment Policy & Costs

Doncaster Drive, Beverly Road, and Danbury Street

Item	Property Owner Share	City Share
10' Pavement Replacement*	<mark>100%</mark>	0%
Driveway Apron	<mark>50%</mark>	50%
Terrace Walk Replacement (between sidewalk & curb)	50%	50%
Sidewalk New/Replacement	0%	100%
Curb & Gutter New/Replacement	0%	100%
Intersection Curb & Pavement	0%	100%
Sanitary Sewer Main	0%	100%
Sanitary Sewer Lateral	<mark>25%</mark>	75%
Storm Sewer Main	0%	100%
Private Storm Connections (if any)	100%	0%





Assessment Policy & Costs

- Approximate Doncaster Drive, Beverly Road, and Danbury Street
 - Street Reconstruction
 - Approx. driveway apron replacement: between \$900 (small dwy) and \$1,800 (large dwy)
 - Approx. 10' pavement replacement: \$44.52 per ft.
 - 50% discount for corner lots
 - Approx. Sewer lateral replacement: \$3,000.00
 - Estimate for 50 feet of lot frontage: \$6,000-\$7,000
 - Sidewalk not assessed
 - Curb & gutter not assessed



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- Proposed Street Design
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- Questionnaire Results
- Proposed Utility Design

- Terrace Rain Gardens
- Forestry Information
- Assessments Policy & Costs
- **Project Approve Schedule**
- Construction & Access
- Next Steps
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Project Approval Schedule

March 27, 2024: Transportation Commission

- Engineering staff will present street layout options and recommend one for approval
- April 5, 2024: Mail Estimated Assessment
- April 17, 2024: Approving Plans, Specifications, and Assessments; Board of Public Works Hearing
 - Engineering staff will recommend a street layout option for approval
- May 7, 2024: Approving Plans, Specifications, and Assessments; Common Council Public Hearing



Construction & Access

Doncaster Drive, Beverly Road, and Danbury Street

- Full right-of-way area will be disturbed during construction for the installation of sidewalk, storage of materials, and moving equipment around
 - If you wish to save any landscaping or stone/brick pavers, please remove prior to the start of work in Fall of 2024
- Contractor will remove existing mailbox, store, install temporary, & reinstall after the project is complete
- All disturbed grass areas will be restored with topsoil, seed, and erosion matting – looking into using native grasses instead: better for erosion, less mowing required



Construction & Access

Closed to through traffic, local traffic only

- Residential driveway access will be maintained during most of construction but closed up to a cumulative total of 20 days, residents are notified before
 - Not accessible when contractor is working directly in front
 - Closed when curb, sidewalk, and driveway apron installed

 Allowed working hours are 7:00 am to 7:00 pm Monday-Saturday, & 10:00 am to 7:00 pm Sundays

Street parking allowed outside of working hours only

Construction:

- Phase 1: Late Summer Fall 2024: Approx 3 months
- Possible Phase 2 if not completed in the fall: Spring 2025 Approx 1-2 months



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- Construction & Access
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Next Steps

Op coming opportunities for public involvement

- Fill out the questionnaire
- Sign-up for project email updates on the website
- Transportation Commission meeting (3/27/24)
- Board of Public Works meeting (4/17/24)
- Common Council meeting (5/7/24)

Public notified via website updates and/or mailing

<u>https://www.cityofmadison.com/engineering/projects/doncaster-beverly-danbury-reconstruction</u>



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Contact Information & Resources

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• Questions

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- Engineering
 - Mario Galindez, Project Manager, 266-4095, <u>mgalindez@cityofmadison.com</u>
 - Eric Cefalu, Sewer Engineer, 243-5894, <u>ecefalu@cityofmadison.com</u>
 - Sarah Lerner, Rain Garden Contact, 261-8592, <u>slerner@cityofmadison.com</u>
 - Hannah Mohelnitzky, Public Information Officer, 669-3560, hmohelnitzky@cityofmadison.com
- Traffic Engineering
 - Renee Callaway, Pedestrian Bicycle Administrator, 266-6225, <u>ReCallaway@cityofmadison.com</u>
 - Jeremy Nash, Traffic Engineer, 266-6585, jnash@cityofmadison.com
- Water Utility
 - Tim Pearson, Water Engineer, <u>tpearson@madisonwater.org</u>
- Project Website: <u>https://www.cityofmadison.com/engineering/projects/doncaster-beverly-danbury-</u> reconstruction
 - Questionnaire will remain open until 3/25/2024 @ 11am
 - Sign-up for project email updates on the website
 - Updates on the design process and construction progress will be posted to the project website
 - Recording for this meeting will be posted on project webpage

