City of Stoughton, 207 S. Forrest Street, Stoughton WI 53589

RESOLUTION OF THE COMMON COUNCIL	
City Participation in Design Costs for Pedestrian/Bicycle Underpass on USH 51 between Rutland Dunn Town Line Road and CTH B Committee Action: Parks & Recreation Committee recommends participating in design costs for underpass. 6-0 on 2/15/22. Fiscal Impact: $60,000 (estimated design); Construction Costs: TBD	
File Number:	**Date Introduced:**

WHEREAS, the Wisconsin Department of Transportation (DOT) has started the design process for USH 51 improvements between Roby Road and CTH B that are planned to be made in 2026; and

WHEREAS, the City is interested in designing a pedestrian/bicycle underpass north of Rutland Dunn Town Line Road and south of CTH B; and

WHEREAS, it is necessary for the DOT to know whether to include an underpass in their design at this time; and

WHEREAS, the DOT has estimated the City's cost for this design component to be $60,000; and

WHEREAS, the cost for construction, which is unknown at this time, is anticipated to be a City expense unless alternative funding can be secured; and

WHEREAS, there may be obstacles (financial, legal, etc.) that prevent actual construction of the underpass; and

WHEREAS, if the underpass is not included in the design at this time, the City would forego the opportunity to combine the project with the DOT project and need to fully fund both the design and the construction at a later time; and

WHEREAS, the City's contribution to the DOT project will be outlined in a future State/Municipal Financial Agreement.

THEREFORE, BE IT RESOLVED by the Common Council of the City of Stoughton to direct City staff notify the DOT that the City will participate in the design costs associated with a pedestrian/bicycle underpass north of Rutland Dunn Town Line Road and south of CTH B estimated at $60,000 that will be outlined in a future State/Municipal Financial Agreement understanding that there may be obstacles (financial, legal, etc.) that prevent actual construction of the underpass.

Council Action: ☐ **Adopted** ☐ **Failed** **Vote** _____

Mayoral Action: ☐ **Accept** ☐ **Veto**

_____

Tim Swadley, Mayor Date

Council Action: _____ ☐ **Override** **Vote** _____

CITY OF STOUGHTON
DEPARTMENT OF
PLANNING & DEVELOPMENT
207 S. Forrest, Stoughton, WI. 53589

(608) 873-6619 www.ci.stoughton.wi.us

RODNEY J. SCHEEL
DIRECTOR

Date: February 16, 2022

To: Finance Committee

From: Rodney J. Scheel
Director of Planning & Development

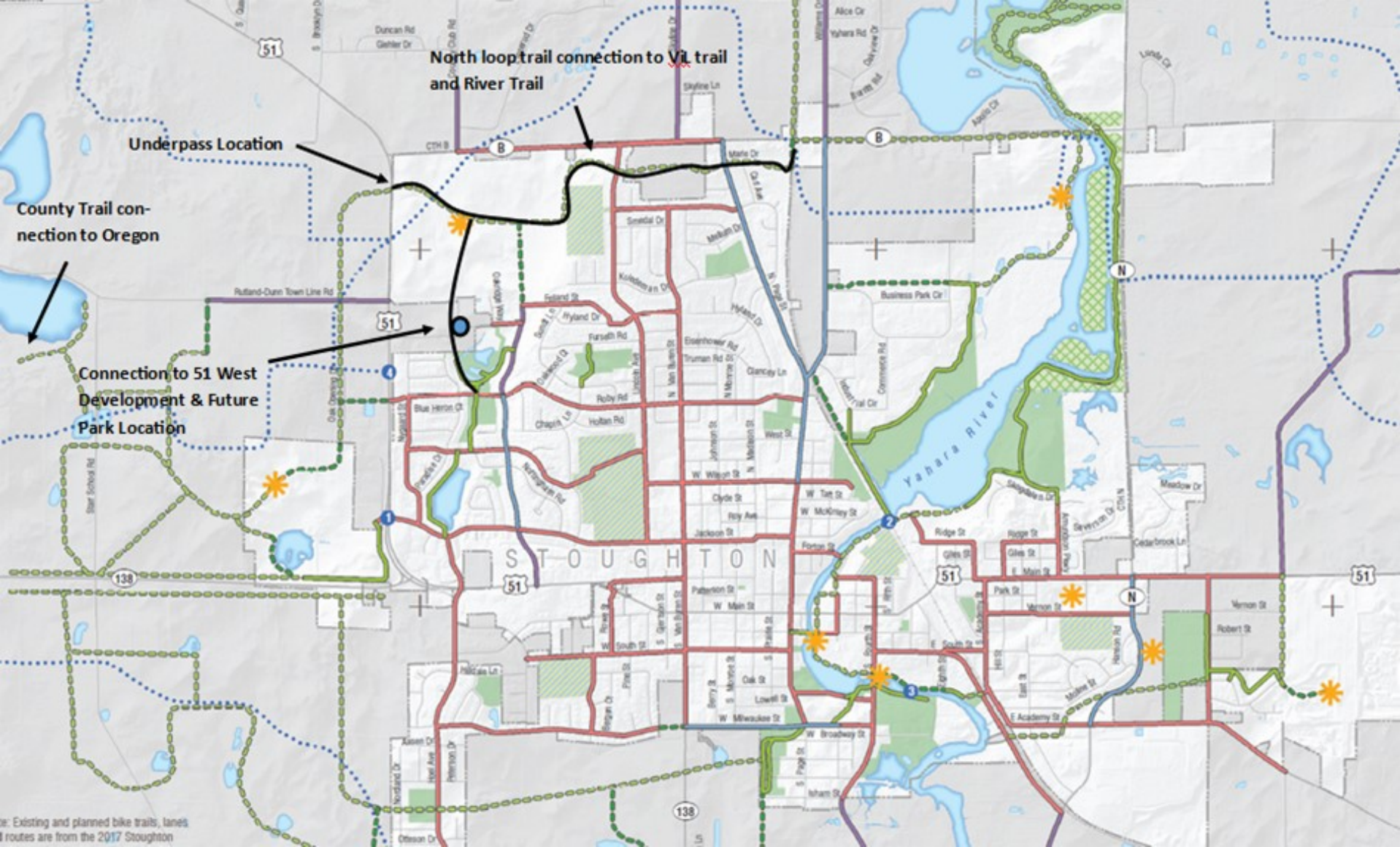
Subject: Pedestrian/Bicycle Underpass

The Wisconsin Department of Transportation (DOT) is beginning design of the reconstruction of USH 51 north of Roby Road with construction expected in 2026. They understand the City has shown interest in possibly designing a pedestrian/bicycle underpass under USH 51 north of Rutland Dunn Town Line Road and south of CTH B. They have estimated the City's cost for this design component to be $60,000. It is possible there may be obstacles (financial, legal, etc.) that prevent actual construction of the underpass. However, if the underpass is not included in the design at this time, the City would forego the opportunity to combine the project with the DOT project and need to fully fund both the design and the construction at a later time.

If the City desires to have the DOT include the underpass design, the DOT will include such costs in a State/Municipal Financial Agreement to be acted on in the future.

If you have any questions, please contact me.

cc. Mayor Tim Swadley
Recreation Director Dan Glynn


North loop trail connection to Vi1 trail and River Trail
Underpass Location
County Trail connection to Oregon
Connection to 51 West Development & Future Park Location
STOUGHTON
Yahara River
Duncan Rd
Gaehler Dr
CTH B
Skyline Ln
Maple Dr
Rutland-Dunn Town Line Rd
Business Park Cir
Sweedal Dr
Melvin Dr
Kolleeman Dr
Ryland Dr
Furseth Rd
Eisenhower Rd
Truman Rd
Glancey Ln
Rolly Rd
Blue Heron Ct
Chapin Ln
Holtan Rd
West St
W Wilson St
Clyde St
Jackson St
W Tatt St
W McKinley St
Forton St
Ridge St
Giles St
E Main St
Park St
Vernon St
Robert St
Patterson St
W Main St
W South St
E South St
Oak St
Lowell St
W Milwaukee St
W Broadway St
E Academy St
Isham St
Ottason Dr
Meadow Dr
Cedarbrook Ln
Severson Dr
Star School Rd
Oak Opening Rd
Nordland Dr
Peterson Dr
Hoel Ave
Xanen Dr
Pine St
Berry St
Page St
Pleasant Ln
Paradise Dr
Norwegian Rd
Nyland Dr
Chandler Trail
Lincoln Ave
N Van Buren St
N Monroe St
N Madison St
Johnson St
Industrial Dr
Commerce Rd
Williams Dr
Alice Dr
Yahara Rd
Oakview Dr
Brams Rd
Aspen Dr
Linda Dr
Meadow Dr
Severson Dr
Knudson Pkwy
Pension Rd
Mohr St
Hill St
East St
S Page St
S Monroe St
S Van Buren St
S Gordon St
S Roe St
S Pine St
S Berry St
S Page St
S Academy St
S Fifth St
S Fourth St
S Third St
S Second St
S First St
S Pleasant St
S Roe St
Bergen Ct
Pine St
Oak St
Lowell St
Milwaukee St
Broadway St
Academy St
Isham St
Vernon St
Park St
Giles St
Ridge St
Forton St
Jackson St
Clyde St
Roy Ave
Patterson St
Main St
South St
Holtan Rd
Rolly Rd
Furseth Rd
Ryland Dr
Sweedal Dr
Melvin Dr
Kolleeman Dr
Eisenhower Rd
Truman Rd
Glancey Ln
Business Park Cir
Industrial Dr
Commerce Rd
Williams Dr
Alice Dr
Yahara Rd
Oakview Dr
Brams Rd
Aspen Dr
Linda Dr
Meadow Dr
Severson Dr
Knudson Pkwy
Pension Rd
Mohr St
Hill St
East St
Cedarbrook Ln
Robert St
Vernon St
Park St
Giles St
E Main St
Ridge St
Forton St
Jackson St
Clyde St
Roy Ave
Patterson St
W Main St
W South St
E South St
Oak St
Lowell St
W Milwaukee St
W Broadway St
E Academy St
Isham St
Ottason Dr
Nordland Dr
Peterson Dr
Hoel Ave
Xanen Dr
Pine St
Berry St
Page St
Pleasant Ln
Paradise Dr
Norwegian Rd
Nyland Dr
Chandler Trail
Lincoln Ave
N Van Buren St
N Monroe St
N Madison St
Johnson St
Industrial Dr
Commerce Rd
Williams Dr
Alice Dr
Yahara Rd
Oakview Dr
Brams Rd
Aspen Dr
Linda Dr
Star School Rd
Oak Opening Rd
Nordland Dr
Peterson Dr
Hoel Ave
Xanen Dr
Pine St
Berry St
Page St
Pleasant Ln
Paradise Dr
Norwegian Rd
Nyland Dr
Chandler Trail
Lincoln Ave
N Van Buren St
N Monroe St
N Madison St
Johnson St
Industrial Dr
Commerce Rd
Williams Dr
Alice Dr
Yahara Rd
Oakview Dr
Brams Rd
Aspen Dr
Linda Dr
51
138
B
N
1
2
3
4
e: Existing and planned bike trails, lanes
l routes are from the 2017 Stoughton