

WALKABLE NOVI COMMITTEE January 21, 2016 at 6:00 p.m. Novi Civic Center Council Conference Room 45175 W. Ten Mile, Novi, MI 48375 (248) 347-0475

| Members: | Dave Baratta, Doug Bauss, Brian Burke, Robert Giacopetti, Butch Wingfield, Wayne Wrobel and Ted Zuchlewski |
|----------------|---|
| | Wingfield, Wayne Wrobel and Ted Zuchlewski |
| Staff Support: | Sri Komaragiri, Planner |
| | Barbara McBeth, Deputy Director Community Development |
| | Jeff Muck, Director of Parks, Recreation and Cultural Services |
| | Brian Coburn, Engineering Manager |

ROLL CALL

APPROVAL OF AGENDA

AUDIENCE PARTICIPATION

MATTERS FOR DISCUSSION

- 1. 09-17-15 WNC meeting minutes approval
- 2. Tentative upcoming meeting dates

COMMUNICATIONS

STAFF REPORT

- 1. Planning Update
 - a. Approved 2015-16 Annual Non-motorized Prioritization Update
 - b. Staff report on 2015 Master Plan for Land use Update and Thoroughfare Master Plan Update
 - c. List of Pedestrian and Bicycle Accidents (August 2015 December 2015)
- 2. Engineering Update
 - a. Active Non-Motorized Project Portfolio for Engineering Division

ADJOURN

Future Meetings: To be determined at the meeting



WALKABLE NOVI COMMITTEE DISCUSSION NOTES September 17, 2015 at 6:00 p.m. Council Conference Room 45175 W. Ten Mile, Novi, MI 48375 (248) 347-0475

CALL TO ORDER

Meeting called to order at 6:08 p.m.

ROLL CALL

Present: Doug Bauss, Robert Giacopetti, Gwen Markham and Andrew Mutch Absent: Dave Baratta, Butch Wingfield and Ted Zuchlewski Staff Present: Barbara McBeth, Deputy Director Community Development; Sri Komaragiri, Planner; Jeff Muck, Director of Parks, Recreation and Cultural Services; Brian Coburn, Engineering Manager

APPROVAL OF AGENDA

Member Giacopetti made the motion to approve the agenda. Member Markham seconded and it was approved 4-0.

AUDIENCE PARTICIPATION

There were two representatives from Haverhill subdivision at the meeting.

MATTERS FOR DISCUSSION

- 1. 06-18-15 WNC meeting minutes approval The minutes are approved 4-0
- 2. Discussion and approval of revised list of Tier 1 and Tier 2 Categories for Annual Non-Motorized Prioritization Update

Planner Komaragiri shared explained the changes that have been proposed to Tier 1 and Tier 2 Categories for Annual Non-Motorized Prioritization Update based on the discussion and input provided by the Committee from the last meeting. Committee discussed each category in detail. Here is the summary of the changes that have been approved by the Committee

TIER 1

- Update the Traffic speed ranges for "Traffic Safety" category
- Include the new category "Access to Hotels". Staff provided a map showing locations of hotels within the City.
- Include the new category "Access to Public Services" due to minimal pedestrian activity to and fro from certain public services like Fire Station
- Remove the existing category "Access to Library and City Hall" to avoid redundant points
- Remove "Novi Wixom Study" from the ranking system as it does not apply to the entire City
- Decrease the ratings for "Considerable Public Interest"
- Break the segments which are longer than half a mile into smaller lengths. Staff noted that that this would help the staff to work with more affordable lengths and it will be

Walkable Novi Committee Meeting Notes September 17, 2015 Page 2 of 3

> easier to manage. Longer segments are difficult to build and take longer to consider. Staff provided a table of segments that are broken down with more details.

TIER 2

- Include the new point system for "Private Development Potential". Committee discussed in detail about the new ratings that are being proposed. Staff changed to positive points from negative. Member Giacopetti expressed concern over the subjective nature of this category. Staff responded that they can make an informed decision of the potential capability for certain properties based on their meetings with the applicants.
- Include the new category "Evidence of Pedestrian Use". Staff suggested that an intern will perform a field survey to identify the intensity of pedestrian use along the missing segments under Tier 2.

Staff agreed to revise the calculations and update the prioritization based on the following changes discussed and approved by the Committee.

3. Tentative upcoming meeting dates

Staff suggested changes to the meeting dates to align with Capital Improvements Projects (CIP) deadline. Committee agreed on October 15, 2015 for the next meeting date to discuss the draft for 2015-16 Annual Non-Motorized Prioritization update. They agreed to tentatively schedule another meeting in January depending on the progress at the meeting in October.

COMMUNICATIONS

There were no communications this time.

STAFF REPORT

PLANNING UPDATE

a. Updates on 2015 Master Plan for Land use Update Process

Staff updated the committee about the ongoing 2015 Masterplan for land use update, upcoming open house on October 21 at 4 pm, and the ongoing commercial survey. Staff shared the website that was created to keep everyone updated with the meeting dates and drafts under progress. Committee asked additional questions about the public input platform "mySidewalk" and how it works.

Member Markham asked about the status of Thoroughfare Master Plan. Staff mentioned that the contract is being awarded and staff will start working on it soon.

b. List of Pedestrian and Bicycle Accidents (June 2015 – August 2015)

Planner Komaragiri shared the list of pedestrian and bicycle accidents from June 2015 to September 2015. Mr. Coburn expanded on the type of each accident and the cause. Member Mutch noted that the accidents are most likely to be recorded when a property damage is involved. Engineer Coburn mentioned that the most common cause is the lack of education to yield. Member Bauss commented that drivers should be more aware to share the road with bikers.

c. Approved Sidewalks and Bike spaces within Private Developments (Stamped Approved from June 2015 to August 2015)

Walkable Novi Committee Meeting Notes September 17, 2015 Page 3 of 3

As per Committee's previous request, Staff provided an update on the list of projects that have been approved from June 2015 to August 2015, and are proposing construction of either new public sidewalks or bike racks within the developments or both.

ENGINEERING UPDATE

a. Active Non-Motorized Project Portfolio for Engineering Division

Staff updated the committee on the status of projects in design or under construction. Staff presented and discussed the "Active Non-Motorized Project Portfolio for Engineering Division" spreadsheet.

Mr. Cantor from the audience had a question about timing for building the sidewalk along Haverhill subdivision and why segment 129 and 1B cannot be combined. Why did they go with a different timeline. Engineer Coburn suggested that Right of Way acquisitions are posing challenges. Member Bauss inquired about the reason for the challenge, whether the owners are not responding or not simply interested. Engineer Coburn responded that the main challenge is to get the Owners to donate the land. Member Mutch asked about the timeline considering the challenges. Staff responded that it will more likely be Spring of 2016.

PARKS AND RECREATION UPDATE

a. Regional Trail Collaboration Meetings Update

PRCS Director Muck shared the Wayfinding and Branding Strategy that was prepared by living LAB for the proposed pathway connecting Maybury State Park to Hines Park. Member Markham expressed her general consent of the concept. Member Mutch noted that it is an interesting concept and City can definitely look into possible locations within the City to install similar signage shared in the report. He mentioned that it would help direct people to the facilities. PRCS Director Muck mentioned ITC Trail could be a possible location and Parks recently updated the signage on Ten Mile Road.

ADJOURN

Meeting adjourned at 7:20 PM.



Walkable Novi Commitee Tentative Meeting Dates (2016)

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Tentative Meeting Dates

Other Possible Dates for Discussion

| Jan 1 | New Year's Day |
|--------|-----------------------|
| Jan 18 | Martin Luther King Da |
| Feb 15 | Presidents' Dav |

May 30 Memorial Day Jul 4 Independence

Jul 4 Independence Day Sep 5 Labor Day Oct 10Columbus DayNov 11Veterans DayNov 24Thanksgiving DayDec 25Christmas DayDec 26'Christmas Day' observed

er King Day Day



MICHIGAN

City of Novi Annual Non-Motorized Prioritization

2015-16 Update

A Working Document for Capital Improvement Plan (CIP) Planning

Updated: October 15, 2015



Where quality of life is the way of life



Acknowledgements

Walkable Novi Committee

Council Members Andrew Mutch Gwen Markham

Planning Commission Environmental Committee Members Dave Baratta Robert Giacopetti Ted Zuchlewski

Parks, Recreation & Cultural Services Commission Members Doug Bauss Butch Wingfield

For More Information Contact Support Staff

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Brian Coburn, Engineering Manager bcoburn@cityofnovi.org

<u>Jeff Muck, Director of Parks, Recreation and Cultural Sevices</u> <u>Jmuck@cityofnovi.org</u>

City of Novi **Annual Non-Motorized Prioritization:** 2015-16 Update

Previously known as the City of Novi Pathway and Sidewalk Prioritization Analysis and Process (PSPAP)

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Process Overview

The City of Novi has had a long standing interest in providing an interconnected and comprehensive system of pathways, sidewalks and trails to connect neighborhoods with destinations throughout the city and region. To help ensure that non-motorized improvements are implemented in a logical and beneficial manner, the City of Novi Pathway and Sidewalk Prioritization Analysis and Process (PSPAP) was approved by City Council on November 13, 2006. In addition to ranking pathway and sidewalk segments, the process also includes recommendations for the installation of regional/recreational trails, proposed street crossings, and neighborhood connector routes. As such, as part of the 2013-2014 update the process has been renamed the Annual Non-Motorized Prioritization: 2014-2015 Update to better reflect the content and recommendations of the document.

Since pathway, sidewalk, destination, accident and traffic volume data continues to change, the annual process includes the update of the segment data annually to insure that the pathway and sidewalk segment ranking continues to highlight the segments that will provide a high level of serviceability and cost effectiveness to the residents of Novi. Each year, the Community Development Department's Planning and Engineering Staff updates the prioritization analysis and process worksheets and maps for review and approval by the Walkable Novi Committee.

The Annual Non-Motorized Prioritization is updated each fall. Data is collected through the year and is current through September 1, 2015, with the exception of completed segments, as any segment under construction at that time was determined to be complete for planning purposes. As with previous updates, completed segments were identified, new segments were added and segment ranking was recalculated.



Sidewalk under construction in Town Center Area

On September 17, 2015, the Walkable Novi Committee approved the changes recommended by staff to the Tier 1 and 2 Categories and the list of segments after review and discussion. Refer to Table 3 for more details.

On October 15, 2015, the Walkable Novi Committee members present reviewed and approved the Annual Non-Motorized Prioritization: 2015-2016 Update and recommended forwarding it to the City's Capital Improvement Committee. The committee will then use this document to help identify future segments and non-motorized improvements to be constructed as additional funding becomes available.

Completed Non-Motorized Improvements (or under construction at time of report)

Since October 2006, over 11.3 miles of public pathways and sidewalks were constructed by the City of Novi and the State of Michigan and private developers completed about 13.9 miles of public pathways and sidewalks in the City.

In the 2014-15 year alone, the City of Novi installed over 9,909 feet of pathways, sidewalks and regional/recreational trails. The amount of developer installed pathways and sidewalks resulted in over 2,500 feet of additional pathways and sidewalks. A total of 12,500 feet (about 2.36 miles) of pathways and sidewalks were added to the City's non-motorized inventory.

Segments that have been assigned budget for design and construction are removed from Prioritization spreadsheet to allow opportunity for other segments. Refer to Table 1 for more details. About 11,356 feet of regional trail are proposed to be constructed in year 2016.

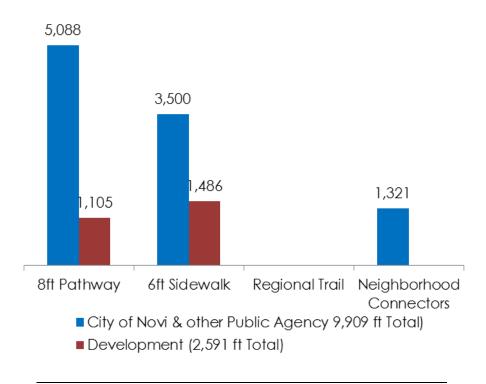
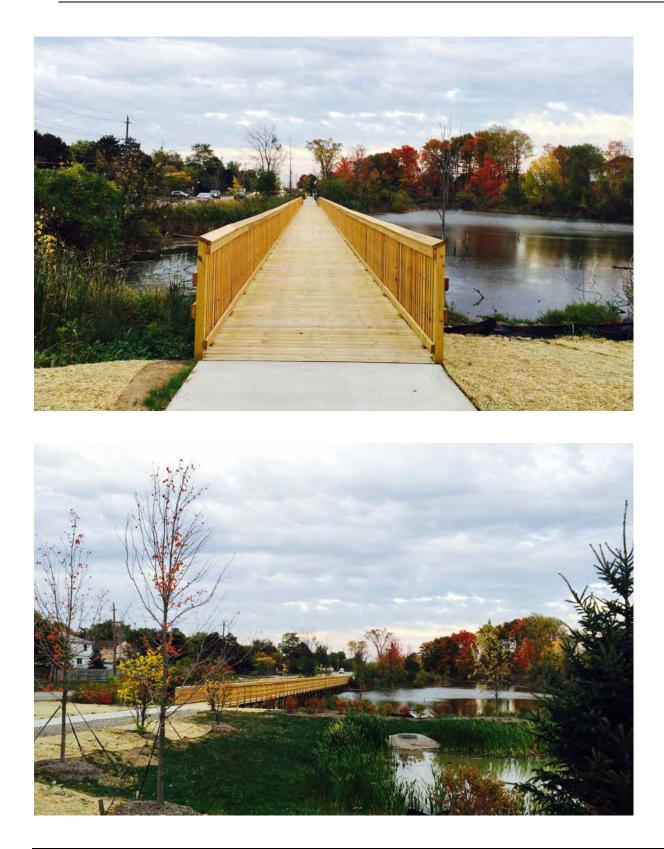


Figure 1: 2014-2015 Completed Non-Motorized Improvements (or under construction at time of report)

| Table 1: 2014-2015 Completed Non-Motorized Improvements (or under construction at time of report) City of Novi | | | | | | | | |
|--|--------------|-----------|-----------------------------|-------------------------|---------------------------|----------------------|-------------------------|--|
| Segment Item # | Section # | Туре | Side of Street/ Other | Location | From | То | Segment Length (ft.) | |
| 109 | 32 | Р | north | Eight Mile | Garfield | Beck | 2,888 | |
| 27 | 14 | Р | north | Eleven Mile | Pinnacle | Town Center | 3,500 | |
| 89 | 26 | Ρ | east | Novi Rd. | Ten Mile | Ice Arena | 500 | |
| 76 | 24 | Р | north | Grand River | Seeley | Haggerty | 200 | |
| 69 | 23 | S | south | Eleven Mile | Town Center | Meadowbrook | 3,500 | |
| 5016 | 28 | С | | | Beck & White Pin | es/Cheltenham | | |
| 5033 | 2 | С | | | Meadowb | rook & Bridge St | | |
| 5065 | 2 | С | | | Twelve Mile & N | Meadowbrook north | | |
| 4036 | 2 | NBD | | Hickory Woods | Novi Road | East Lake | 1,025 | |
| 9079 | 2 | NBD | | New Ct | East Lake | School | 296 | |
| 2014-15 Ci | ty of Novi T | otal | | | | | 11,909 | |
| 43 Part | 18 | Ρ | west | Wixom | Catholic Central | Island Lake | 180 | |
| 29 | 14 | Р | south | Twelve Mile | west of Meadowbrook | Meadowbrook | 400 | |
| 45 Part | 18 | S | south | Twelve Mile | City limits | Helfer Drive (Wixom) | 1,316 | |
| 19 Part | 12 | S | north | Twelve Mile | Meadowbrook | Cabot | 170 | |
| 30 Part | 14 | Р | west | Meadowbrook | Twelve Mile | Bridge | 525 | |
| 2014-15 De | evelopmen | t Total | | | | | 2,591 | |
| 10 | 4 | S | east | Beck | K & S Plaza | City Limits | 230 | |
| 129 | 1 | S | south | Fourteen Mile | Haverhill Farms | Maples of Novi | 600 | |
| 1b | 1 | S | south | Fourteen Mile | M-5 | Haverhill Farm | 867 | |
| 4013 | 17 | RT | | Medilodge Providence | Medilodge | Beck | 3,203 | |
| 4003 | 31 | RT | | ITC Corridor | ITC Sports Center Park | Nine Mile | 8,153 | |
| Segments | budgeted f | for const | ruction for | year 2016 | 1 | | 13,053 | |

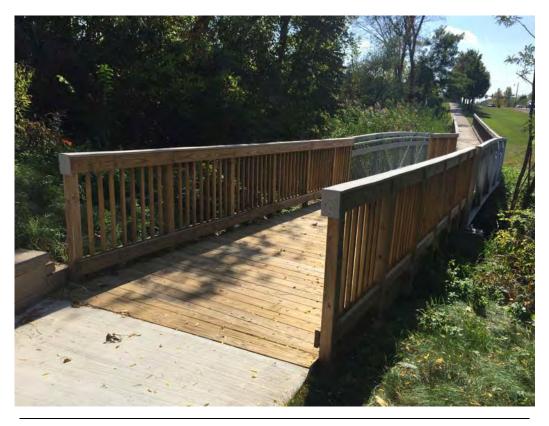
Legend S= 6 ft. sidewalk P= 8 ft. pathway C=crossing RT=regional/recreational trail; NBD = Neighborhood Connector



Completed Boardwalk along Ten Mile Road Protecting the Wetlands



Town Center Drive Reconstruction with Bike Lanes



Sidewalk along Meadowbrook between Eleven Mile and Grand Rive Avenue



Pedestrian improvements around Novi Dog Park



Pedestrian improvements along Eleven Mile Road, east of Town Center Drive

| City of Nov Segment Item # | Section # | Туре | Side of Street/ Other | Location | From | То | Segment Length (ft.) |
|----------------------------------|--------------|------|-----------------------------|-------------------------------------|--|------------------------------|-------------------------|
| | | | | | g developer completed gional/recreational trail | | |
| 16 | 11 | Р | south | Thirteen Mile | Sunshine | Holmes | 275 |
| 12 part | 9 | S | north | Twelve Mile | West Park | Liberty Park | 335 |
| 24 | 13 | S | east | Meadowbrook | Bridge | Eleven Mile | 700 |
| 73 | 24 | S | east | Meadowbrook | Eleven Mile | Grand River | 600 |
| 4342 | 13 | RT | regional | Meadowbrook | Twelve Mile | Meadowbrook Business Park | 2,240 |
| 4349 | 13 | RT | regional | Meadowbrook | Metro trail | Meadowbrook Park | 1,560 |
| 4350 | 13 | RT | regional | Meadowbrook | Meado | owbrook Park frontage | 800 |
| 5154 | 0 | С | | Nine & Haggerty | | NW to NE | crossing |
| 5009 | | С | | | Haggerty and Villagev | vood | crossing |
| 5054 | 3 | С | | Wixom & Glenwood or Deerfield | mid-block crossing and | crossing | |
| 89 | 26 | Р | east | Novi Rd | Ten Mile | Ice Arena | 500 |
| 145 | 23 | S | north | Ten Mile | Supplier Investment Co | RR | 220 |
| | | | | | 20 | 13-14 City of Novi Total | 7,230 |
| 92 | 27 | S | west | Novi Rd. | Ten Mile | Nine Mile | 2,135 |
| 36 | 16 | Р | west | Taft | Eleven Mile | Andes | 495 |
| 144 | 23 | Р | west | Meadowbrook | Grand River | Cherry Hill | 700 |
| 145 part | 23 | S | north | Ten Mile | Catherine Ind. Park | RR | 705 |
| 4019 | 25 | RT | regional | Brookfarm Park | Ripple Creek | Village Oaks Elem | 633 |
| 5004 | | С | | | Nine Mile and Heathe | brae | |
| 5007 | 24 | С | mid-block | Grand River | Seeley | Joseph | crossing |
| 5014 | 21 | С | bike signs | Beck | Cidermill | | crossing |
| 5034 | 31 | С | mid-block | Eight Mile | Community Sports Park | N to S | crossing |
| 5035 | 31 | С | mid-block | Eight Mile | Garfield | N to S | crossing |
| 5143 | 32 | С | crosswalks & signals | Beck | Eight Mile | | crossing |
| | | | | | 20 | 12-13 City of Novi Total | 4,668 |
| 145b | 23 | S | north | Ten Mile | RR | Brookhaven | 225 |
| 65 | 23 | Р | east | Novi Rd. | Grand River | Ten Mile | 3,500 |
| 61 | 22 | S | west | Novi Rd. | Cemetery | Pine Ridge Center | 3,600 |
| 32c | 15 | S | west | Novi Rd. | West Oaks | N side I-96 | 876 |
| 5007 | 24 | С | striping & signs | Grand River | Seeley | Joseph | crossing |
| 5043 | 36 | С | mid-block | Nine Mile | Sunrise | | crossing |

| Segment | Section | | Side of Street/ | | | | Segment |
|----------------|---------|------|--------------------|------------------------|---------------------|---------------------------|--------------|
| Item # | # | Туре | Other | Location | From | То | Length (ft.) |
| 83 | 25 | S | north | Nine Mile | Meadowbrook | Haggerty | 3,800 |
| 15 | 11 | S | south | Thirteen Mile | Novi Rd. | Old Novi Rd. | 350 |
| 5044 | 22 | С | | | Novi at Post Office | | crossing |
| 146 | 11 | С | west | Old Novi | South Lake | crossing | crossing |
| | | | | | 20 | 010-11 City of Novi Total | 4,150 |
| 71 | 23 | S | north | Ten Mile | Hampton Hill | Brookhaven | 822 |
| 139 | 25 | S | east | Willowbrook | Oaktree | Guilford | 400 |
| 141 | 24 | С | crossing | Ten Mile | Nilan | SW to NW | crossing |
| 82C | 25 | S | west | Haggerty | Ten Mile | Dunkin Donuts | 220 |
| 140 | 23 | С | crossing | Hampton Hill | Ten Mile | NE to NW | crossing |
| 123a | 1 | RT | regional | M-5 Extension | Fourteen Mile | Thirteen Mile | 5,280 |
| | | | | | 20 | 009-10 City of Novi Total | 6,722 |
| 59 | 22 | Р | south | Eleven Mile | Taft | Cedar Spring Estates | 1,300 |
| 125 | 15 | S | west | Clark | Eleven Mile | Grand River | 205 |
| 75 part | 24 | Р | north | Grand River | Meadowbrook | Seeley | 310 |
| 80A | 24 | S | north | Ten Mile | Meadowbrook | Haggerty | 411 |
| 82A | 25 | S | west | Haggerty | Dunkin Doughnuts | Oak Ridge Place | 1,180 |
| 60A | 22 | Р | south | Eleven Mile | Clark | Cedar Spring Estates | 300 |
| 136 | 21 | S | west | Bramblewood | Cidermill | subdivision | 210 |
| 63 | 22 | S | north | Ten Mile | Wildcat | Taft | 1,580 |
| 91 | 26 | Р | south | Ten Mile | Meadowbrook | Orchard Hills North | 800 |
| 96 | 28 | Р | south | Ten Mile | Beck | Broadmoor Park | 250 |
| 95 | 28 | S | east | Beck | Ten Mile | Baker | 300 |
| | 36 | S | south | Orchard Hills Place | Haggerty | west | 375 |
| 54, 55 part | 20, 29 | Р | all | Ten & Beck legs | | | 910 |
| | | | | | 20 | 008-09 City of Novi Total | 8,131 |
| 57 | 21 | S | north | Ten Mile | Roma ridge | Homestead | 770 |
| 85 | 26 | Р | west | Meadowbrook | Ten Mile | Mallot | 1,050 |
| 86 | 26 | Р | west | Meadowbrook | Chattman | Nine Mile | 2,025 |
| 94 | 28 | S | north | Nine Mile | Taft | Beck | 640 |
| 117 | 35 | Р | west | Meadowbrook | Mission Pines | Mirabella Estates | 450 |
| 118 | 35 | Р | west | Meadowbrook | Mirabella Estates | Eight Mile | 480 |
| | | | | | 20 | 007-08 City of Novi Total | 5,415 |
| 42 | 17 | S | north | Eleven Mile | Novi Middle School | Beck | 3,700 |
| 56 | 21 | Р | south | Eleven Mile | Beck | Taft | 1,700 |

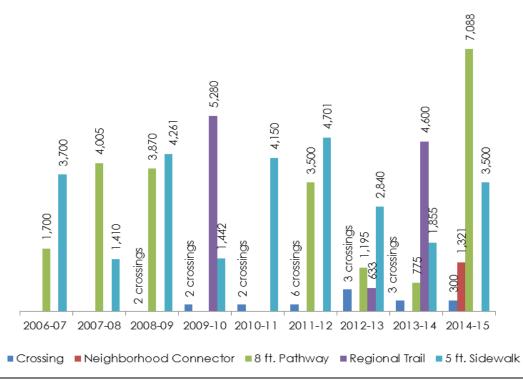


Figure 2: 2006 – 2015- Completed Non-Motorized Improvements by City of Novi by Type in ft (Segments completed by the City of Novi only, not including developer completed segments)

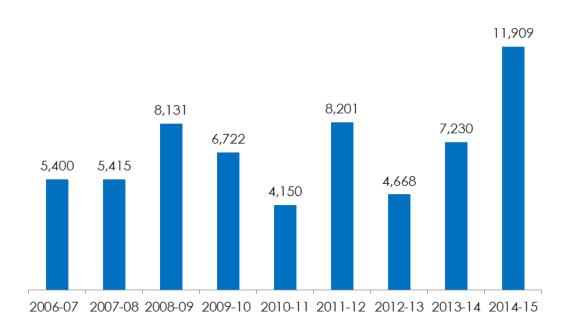
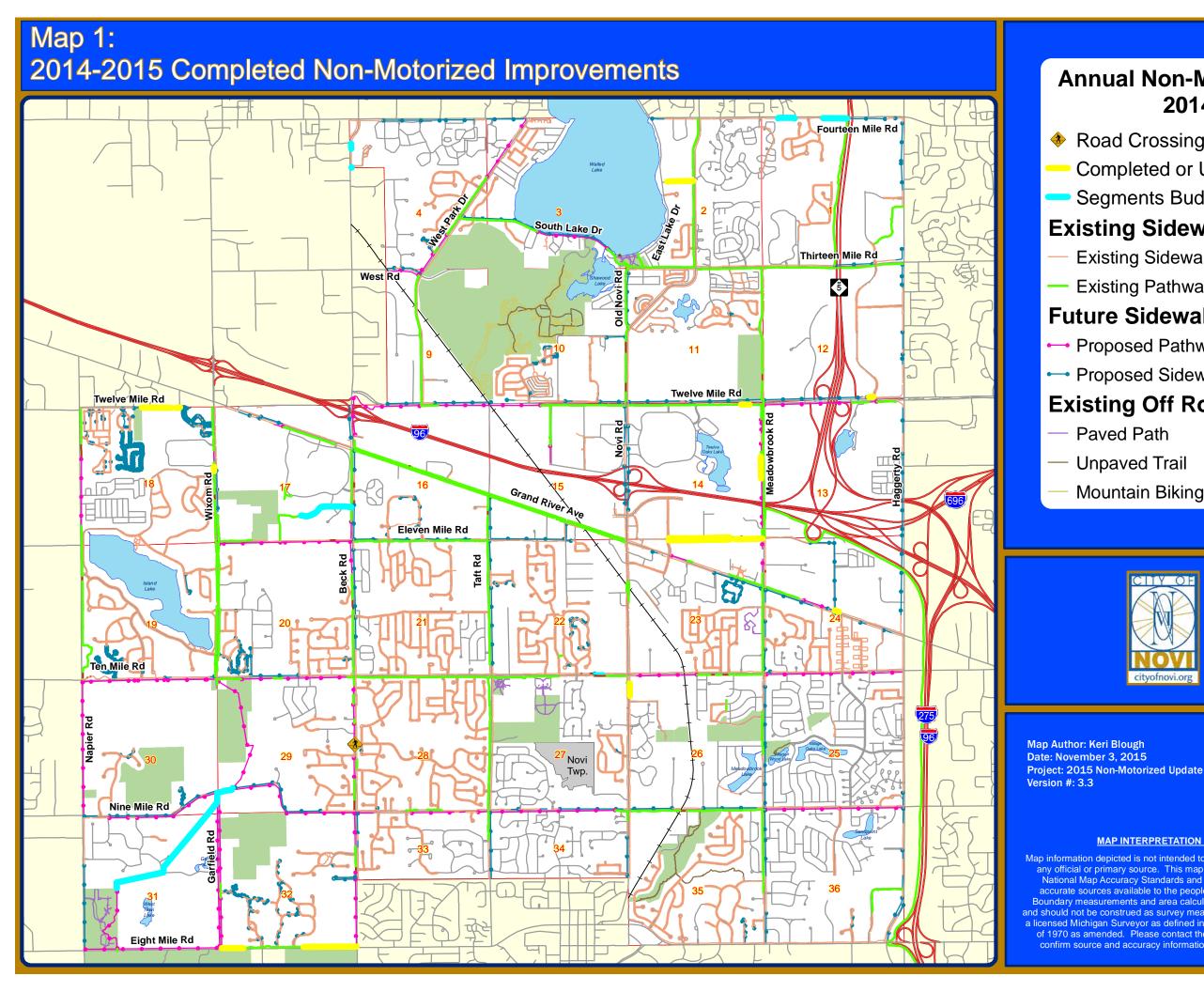


Figure 3: 2006-2015- Completed Non-Motorized Improvements by City of Novi in ft (Segments completed by the City of Novi only, not including developer completed segments)



Annual Non-Motorized Prioritization: 2014-2015 Update

Road Crossings

Completed or Under Construction Segments Segments Budgeted for Construction in 2016

Existing Sidewalks

Existing Sidewalk

Existing Pathway

Future Sidewalks

- Proposed Pathway

--- Proposed Sidewalk

Existing Off Road Paths & Trails

Paved Path

Unpaved Trail

Mountain Biking Trail

City of Novi

Dept. of Community Development City Hall / Civic Center 45175 W Ten Mile Rd Novi, MI 48375 cityofnovi.org

itvofnovi.or

0.225 0.45 Miles

1 inch = 0.66 miles

MAP INTERPRETATION NOTICE

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2015-16 Top 20 Priority Pathway and Sidewalk Segments

Each year, all pathway and sidewalk segments that are proposed adjacent to roads in Novi are reviewed against a set of <u>Tier 1</u> criteria and assigned points based on the segment's <u>potential</u> <u>service benefits</u> to the citizens of the City.

The segments are ranked by their Tier 1 points and the top 20 priority segments are then reviewed against a second set of Tier 2 criteria and assigned points based on <u>financial considerations</u>. Additional Tier 2 ranking is done to give priority to segments that provide more economical value to the City. From the Top 20, construction of Segments 80B, 121A, 121B, 121C and 82B is deferred until development due to constraints beyond City control. Because of which, segments ranking 21 through 24 are moved up to list of Top 20 Priority segments. Please refer to Table 4A and 4B for further details.

Please refer to the Pathway and Sidewalk Prioritization Analysis and Process approved by the City Council at its November 13, 2006 meeting for analysis and process details. Due to intrinsic nature of planning, it is necessary to evaluate the policies as new challenges and questions arise. As part of the evaluation process, staff reviewed the prioritization criteria from various communities to identify additional criteria. Table 3 shows the list of Tier 1 and Tier 2 categories and the new changes that are made. Staff also identified segments longer than a half a mile and broken them down into multiple segments of reasonable lengths for workable prioritization. On September 17, 2015, the Walkable Novi Committee approved the changes recommended by staff after review and discussion. The Criteria for points per Category for Tier 1 and Tier 2 rankings and the corresponding revisions are listed in detail in Table 3.

For 2015-16, the top 20 priority segments result in over 6.25 miles of proposed pathways and sidewalks. Fourteen of the segments are included in the 2015-20 Capital Improvement Plan (CIP) in the CIP projected or forecast to be constructed by 2021.



Pedestrian Sidewalks in Novi

| Tab | ole 3: Revisions to Tie | er and Tier 2 (| Categ | ories, September 17, 201 | 5 | | |
|-------|---|--|-----------------|--|---|---|--|
| assig | gned points based o | on the segme | ent's j | | to the c | d against a set of Tier 1 criteria & itizens of the City, the segments are assigned Tier 2 points | |
| | New Category | | | | | Revisions proposed | |
| TIER | 1 CATEGORIES | | | | STAFF I | NOTES | |
| 1 | BICYCLE & PED. AC (intersection accid pathway connect 5 = 1 accident; 10 20 = 4 or more ac | dents only ind tion is missing = 2 accider | , 1/98 | d when sidewalk or to 9/13) = 3 accidents | No Change | | |
| 2 | TRAFFIC SAFETY TRAFFIC COUNTS (ADT) 2010 Non-M MP 0 = <10K ADT | otorized | < 30 35-4 | FIC SPEED mph = x 1 0 mph= x 1.2 5 mph = x 1.5 | Each segment is given a weightage based on the Counts. The values are then multiplied by a multiplier based on respective speed limits to get the final rating | | |
| | ACCESS TO SCHO | OLS | | | | e categories are grouped into on to | |
| 3 | (# elem & intermediate schools w/in 1 mile) 4.5 = 1 school 9 = 2+ schools | (# middle of high school w/in 2 miles 4.5 = 1 scho 9 = 2+ scho | ls s) ool | (# private schools over 100 students w/in 2 miles) 4.5 = 1 school 9 = 2+ schools | simplify and avoid double counts. Final rating would be based on number of schools with the same criteria. i.e. # elem & intermediate schools w/in 1 mile and so on) 4.5 = 1 school 9 = 2+ schools | | |
| 4 | ACCESS TO PARKS (# w/in 1 mile) 4 = 1 park; 8 = 2+ | | | | No Change | | |
| 5 | ACCESS TO HOTELS # shopping areas 3.5 = 1 Hotel; 7 = | w/in 1 mile) | | | This category was added based on the last meeting discussions. | | |
| 6 | ACCESS TO SHOPP (# shopping areas 3.5 = 1 shopping a | s w/in 1 mile) | | bing areas | No Change | | |
| TIER | 1 CATEGORIES (Cor | ntd.) | | | STAFF I | NOTES | |
| | ACCESS TO LIBRAR (connected contin 9 = connected to | nuously by si | dewa | lk or pathway) | This category is removed | | |
| 7 | ACCESS TO PUBLIC (civic center, polic 3.5 = 1 places of p service | ce station, fir | | on and library) 2+ places of public | This ca | itegory is removed | |
| 8 | ACCESS TO PLACE (# places of worsh 3.5 = 1 places of w | nip w/in 1 mil | e) | ces of worship | No Change | | |
| 9 | CONNECTED TO N SYSTEM 3.5 = connected to 7 = connected to | o neighborin | g side | WALK/ REGIONAL TRAIL walk system | No Change. Added Metro Connector to the list | | |

Annual Non-Motorized Prioritization: 2015-2016 Update

| 10 | POPULATION SERVED 0 = low density; 8 = medium der | nsity; 16 = high density | No Change | | |
|----|---|--|--|--|--|
| 11 | SEGMENT COMPLETION 3.5 = 1/2 to 1 mile; 7 = over 1 mil | e | Segments ½ mile to 1 mile long are broken down to smaller lengths. | | |
| 12 | CONSIDERABLE PUBLIC INTEREST 5 = top 15 survey responses, res documented segments request agencies | | Rating decreased from 10 to 5 | | |
| 13 | NON-MOTORIZED MASTER PLAN 20 = initial investment 15 = major corridor NOVI WIXOM TRANS STUDY (Recommended Timeframe) | | Remove Novi Wixom Study from Categories list as it involves a subsection of the study, does | | |
| | 15 = 2012-2016 10= 2017-2020 5= 2021-2024 Greater of either No Mo or Novi | Wixom Trans Study | not apply to the entire City. | | |
| | 2 CATEGORIES y top 20 Tier 1 segments receive t | ier 2 points) | STAFF NOTES | | |
| 1 | EASE OF CONSTRUCTION (easy/ 0 = hard; 8 = medium hard; 16 = | | No Change | | |
| 2 | RIGHT-OF-WAY AVAILABILITY (based on % available) 0 = 0%; 4.5 = 25%; 9 = 50%; 13.5 = | - 75%; 18 = 100% | No Change | | |
| 3 | OTHER FUNDING SOURCES (based on % available) 0 = 0%; 4.5 = 25%; 9 = 50%; 18 = 8 | 30%+ | No Change | | |
| 4 | OPPOSITE SIDE SIDEWALK OR PA (road < 12,000 ADT & 35 mph < 1 higher priority ranking) -20 = complete section link ; -10 | existing or planned with | No Change | | |
| 5 | PRIVATE DEVELOPMENT POTENTIAL (Negative Points) 0 = little potential -2 = partial potential within 10 years -4 = dev potential within 10 years -8 = SP submitted -16 = dev under construction | NEW RATINGS (Positive Points) 8 = little potential 4 = partial potential within 10 years 2 = dev potential within 10 years 0 = SP submitted | The ratings have been considerably revised | | |
| 6 | EVIDENCE OF EXTENSIVE PEDESTI 0 = No Evidence 10 = Worn Path | RIAN USE | This a new category added based on previous discussions. Engineering department will perform site visits to identify if pedestrians are using the unbuilt paths. | | |

| 2015 | Table 4A: 2015-16 Top 20 Priority Pathway and Sidewalk Segments excluding deferred segments City of Novi | | | | | | | | | |
|----------------------|--|-----------|------|----------------|---------------|-------------------------|-----------------------|------------------------|---|----------------------|
| Overall Segment Rank | Segment Item # | Section # | Type | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excluding Developer Planned & Completed Pieces | Notes |
| 1 | 81B | | Р | south | Ten Mile | Willowbrook | Haggerty | 1 | 2,750 | 17-18 & 19/20 CIP |
| 2 | 81A | 25 | Р | south | Ten Mile | Meadowbrook | Willowbrook | 1 | 2,530 | 17-18 & 19/20 CIP |
| 3 | 9B | 4 | S | south | Pontiac Trail | Wedgewood | West Park | 2 | 2,560 | 16-17 & 17-18 CIP |
| 5 | 120A | 36 | S | west | Haggerty | Eight Mile | N of Orchard Hill | 2 | 1,390 | |
| 6 | 9A | 4 | S | south | Pontiac Trail | Beck | Wedgewood | 1 | 2,440 | 16-17 & 17-18 CIP |
| 7 | 62 | 22 | S | north | Ten Mile | Eaton Center | Churchill Crossing | 1 | 400 | 15-16 CIP |
| 8 | 39 | 17 | Р | west | Beck | Eleven Mile | Providence | 1 | 1,100 | 17-18 CIP |
| 9 | 93B | 27 | S | north | Nine Mile | Plaisance | Taft | 2 | 650 | |
| 11 | 90 | 26 | Р | south | Ten Mile | Novi Rd. | Chipmunk | 1 | 2,400 | 18-19 CIP |
| 11 | 119c | 36 | S | east | Meadowbrook | Eight Mile | N of Llewelyn | 1 | 1,200 | 18-19 CIP |
| 13 | 84B | 25 | S | east | Meadowbrook | Nine Mile | Chattman | 1 | 2,050 | 19-20 CIP |
| 14 | 119B | 36 | S | east | Meadowbrook | Singh Blvd | N of Llewelyn | 1 | 1,300 | 18-19 CIP |
| 15 | 93A | 27 | S | north | Nine Mile | Novi Rd. | Plaisance | 1 | 2,650 | |
| 16 | 70 | 23 | Р | west | Meadowbrook | Eleven Mile | Gateway Village | 3 | 900 | |
| 17 | 99A | 29 | Р | south | Ten Mile | Wixom | 400' E of Lynwood | 1 | 2,900 | 17-18 CIP |
| 20 | 5 | 2 | S | south | Fourteen Mile | Beachwalk Apartments | East Lake | 1 | 600 | 19-20 CIP |
| 21 | 119A | 36 | S | east | Meadowbrook | Nine Mile | Singh Blvd | 1 | 1,300 | 18-19 CIP |
| 22 | 84A | 25 | S | east | Meadowbrook | Ten Mile | Chattman | 1 | 2,350 | 19-20 CIP |
| 23 | 99B | 29 | Р | south | Ten Mile | 400' E of Lynwood | Beck | 1 | 1,100 | 17-18 CIP |
| 24 | 120B | 36 | S | west | Haggerty | Orchard Hill | High Pointe | 1 | 375 | |
| | | | | | | | | | 32,945 | |

Legend S= 6 ft. sidewalk P= 8 ft. pathway

Segments with pathways or sidewalks on most of the opposite side of the street - note that these segments may be critical for system connectivity & must be analyzed separately for connectivity

Segments with a higher ranking segment planned for the opposite side of the street - note that these segments may be critical for system connectivity & must be analyzed separately for connectivity



Short Segments

Scheduled Segment

CIP Budget Year

| | Table 4B: 2015-16 Selected Priority Pathway and Sidewalk Segments: deferred until private development occurs | | | | | | | | | |
|----------------------|--|-----------|------|----------------|-----------|---------------------------|------------------------|------------------------|---|-------|
| Overall Segment Rank | Segment Item # | Section # | Type | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excluding Developer Planned & Completed Pieces | Notes |
| 4 | 80B | 24 | S | north | Ten Mile | Meadowbrook | Willowbrook Estates | 1 | 189 | |
| 10 | 82B | 25 | S | west | Haggerty | Pavilion Ct Apartments | Nine Mile | 1 | 492 | |
| 18 | 121A | 36 | Ρ | south | Nine Mile | Meadowbrook | Sunrise | 1 | 2,900 | |
| 18 | 121B | 36 | Р | south | Nine Mile | Sunrise | Haggerty | 1 | 2,380 | |
| | | | | | | | | | 5,961 | |

Legend S= 6 ft. sidewalk P= 8 ft. pathway

Segments with pathways or sidewalks on most of the opposite side of the street - *note that these segments may be critical for system connectivity & must be analyzed separately for connectivity*

Segments with a higher ranking segment planned for the opposite side of the street - note that these segments may be critical for system connectivity & must be analyzed separately for connectivity



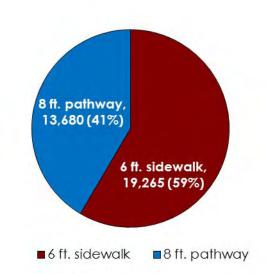
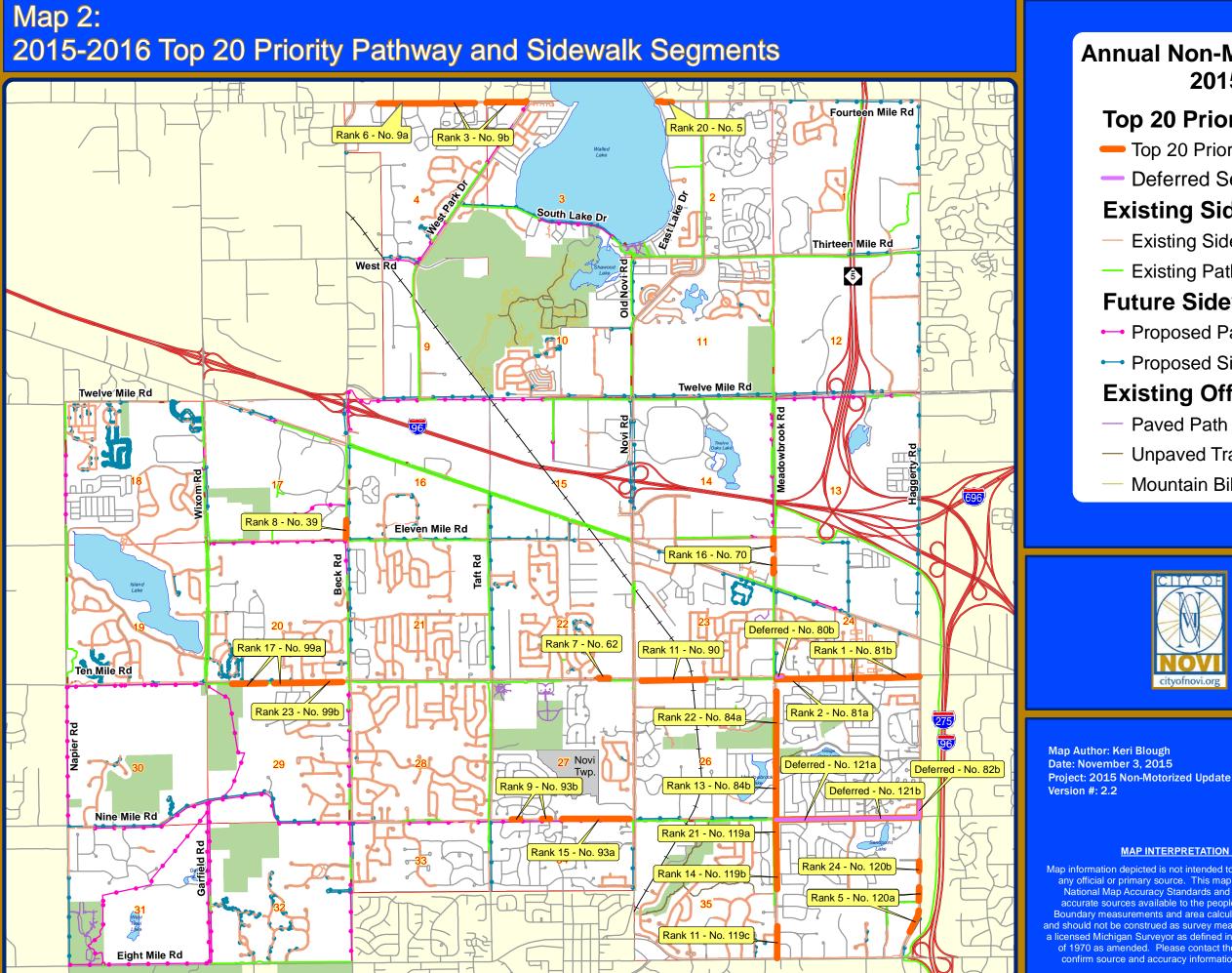


Figure 4: Total Length of 2015-2016 Priority segments per Sidewalks and Pathways (Segments to be completed by the City of Novi only)



Annual Non-Motorized Prioritization: 2015-2016 Update

Top 20 Priority Segments

— Top 20 Priority Segments

Deferred Segments

Existing Sidewalks and Pathways

Existing Sidewalk

Existing Pathway

Future Sidewalks and Pathways

Proposed Pathway

Proposed Sidewalk

Existing Off Road Paths & Trails

Paved Path

TTY OF

- Unpaved Trail

Mountain Biking Trail

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0.225 0.45 Miles

1 inch = 0.66 miles

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MAPS:

2015-2016 Top 20 Priority Pathway and Sidewalk Segments (excluding deferred segments)

Overall Segment Ranking 1: Segment 81B (17-18, 19-20 CIP) South side of Ten Mile from Willowbrook to Haggerty: 2,750'



Public Parks

A

Places of Worship-Hindu

Shopping - Major

Shopping Plaza

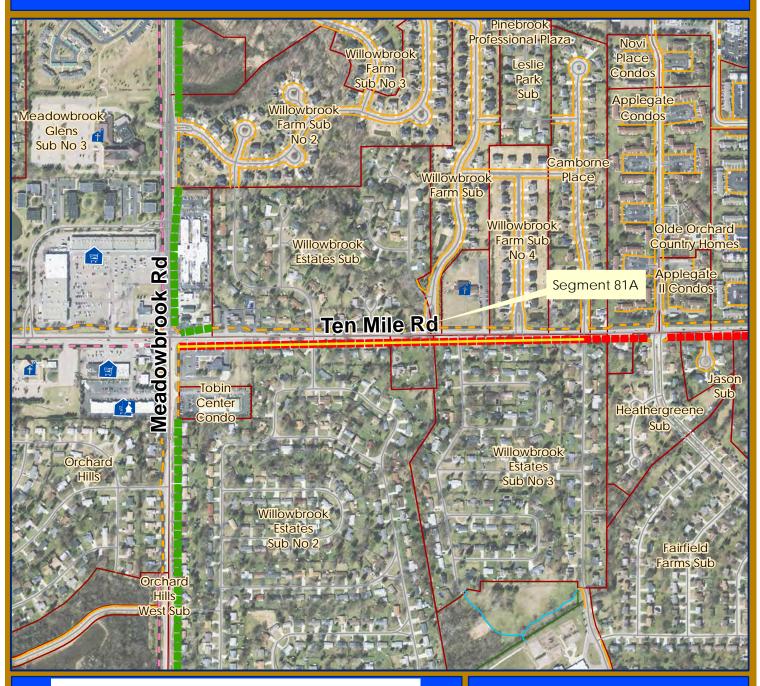
School

Version #:1.0

0 85 170 340 510 680 Feet 1 inch = 600 feet

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Overall Segment Ranking 2: Segment 81A (17-18, 19-20 CIP) South side of Ten Mile from Meadowbrook to Willowbrook: 2,530'



| | Pathway Major | | Pathway Local-Existing |
|----|-------------------------|---|-----------------------------|
| | Pathway Multi-Use | | Pathway Major-Existing |
| | Sidewalk Local | | Sidewalk Local-Existing |
| | Sidewalk Major | _ | Sidewalk Major-Existing |
| 1 | Civic Center | | Sidewalk Municipal-Existing |
| i. | Library | | Hotels |
| đ | Places of Worship | | Developments |
| đ | Places of Worship-Hindu | | Public Parks |
| | School | | |
| (| Shopping - Major | | |
| Ţ | Shopping Plaza | | |



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Project: 2015-16 Top 20 Priority Path and Sidewalk Segments Date: 15 October 2015 Map Author: Sri Komaragiri Version #:1.0



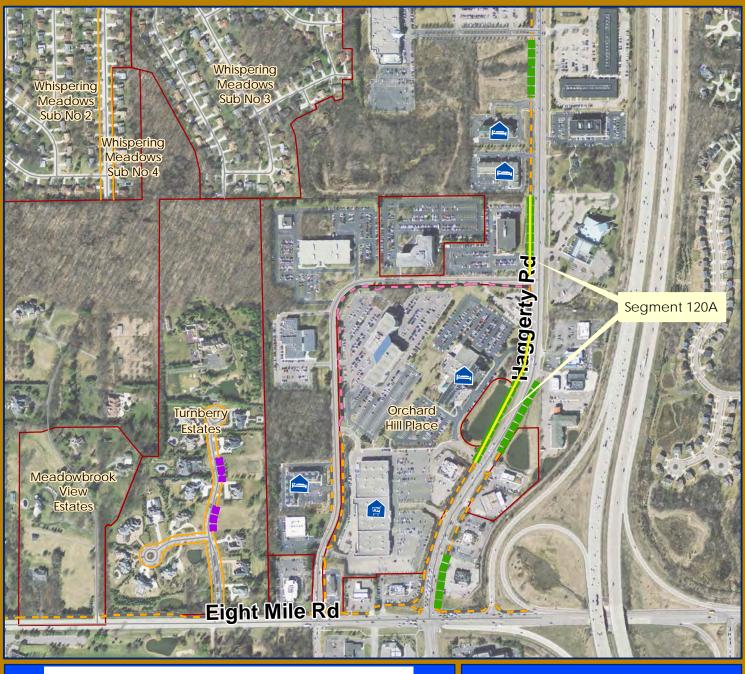
0 85 170 340 510 680 Feet 1 inch = 600 feet

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Overall Segment Ranking 3: Segment 9B (16-17, 17-18 CIP) South side of Pontiac Trail from Wedgewood to West Park: 2,560'



Overall Segment Ranking 5: Segment 120A West side of Haggerty from Eight Mile to N of Orchard Hill: 1,390'







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680 Feet 1 inch = 600 feet

Project: 2015-16 Top 20 Priority Path and Sidewalk Segments Date: 15 October 2015 Map Author: Sri Komaragiri Version #:1.0

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Overall Segment Ranking 6: Segment 9A (16-17, 17-18 CIP) South side of Pontiac Trail from Beck to Wedgewood: 2,440'



Overall Segment Ranking 7: Segment 62 (15-16 CIP) North side of Ten Mile from Eaton Center to Churchill Crossing: 400'



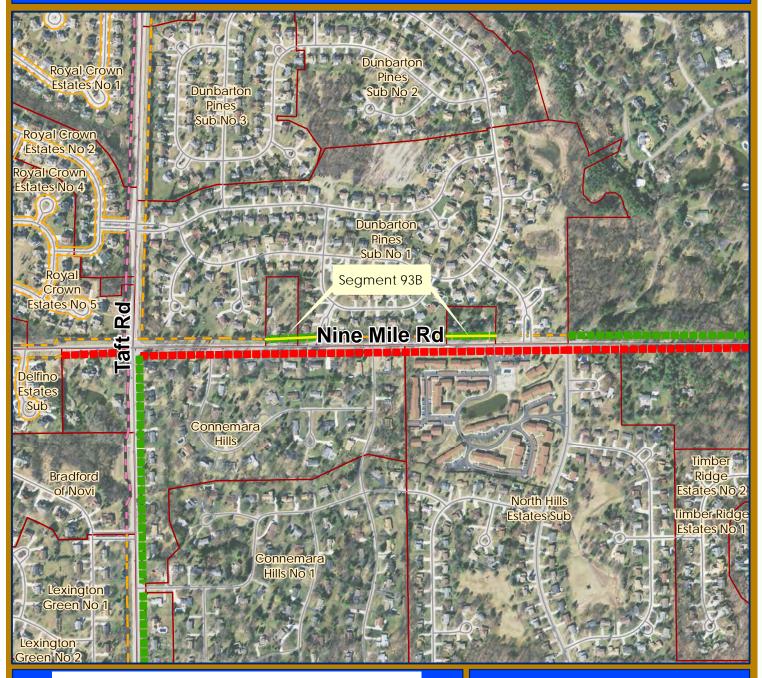
🗊 🔰 Shopping Plaza

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Overall Segment Ranking 8: Segment 39 (17-18 CIP) West side of Beck from Eleven Mile to Providence: 1,100'



Overall Segment Ranking 9: Segment 93B North side of Nine Mile from Plaisance to Taft: 650'







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Project: 2015-16 Top 20 Priority Path and Sidewalk Segments Date: 15 October 2015 Map Author: Sri Komaragiri Version #:1.0



0 85 170 340 510 680 Feet 1 inch = 600 feet

Overall Segment Ranking 11: Segment 90 (18-19 CIP) South side of Ten Mile from Novi to Chipmunk: 2,400'



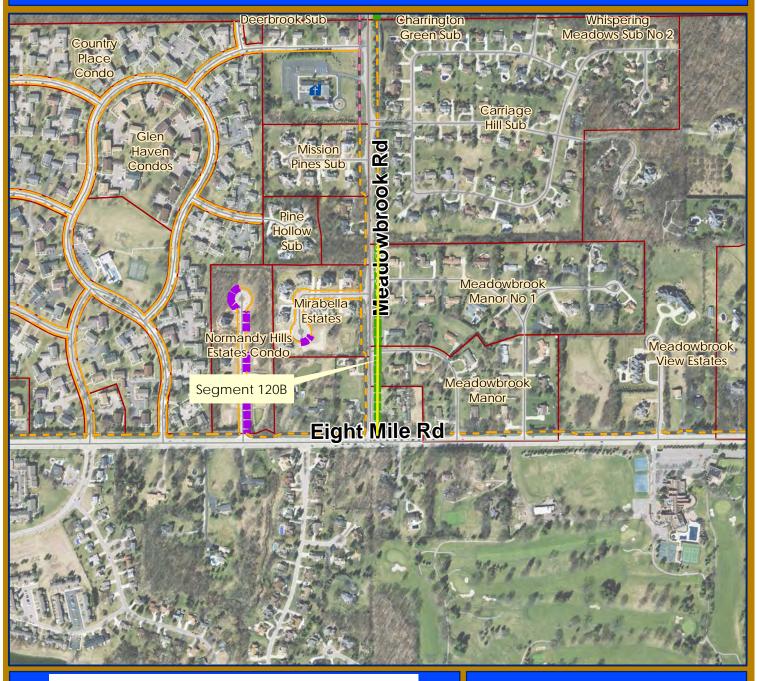
- Pathway Major Pathway Local-Existing Pathway Multi-Use Pathway Major-Existing Sidewalk Local Sidewalk Local-Existing Sidewalk Major Sidewalk Major-Existing Civic Center Sidewalk Municipal-Existing i Library Hotels A Places of Worship **Developments** Public Parks A Places of Worship-Hindu School Shopping - Major Shopping Plaza
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Overall Segment Ranking 11: Segment 119C (18-19 CIP) East side of Meadowbrook from Eight Mile to N of Llewelyn: 1,200'



Pathway Major Pathway Local-Existing Pathway Multi-Use Pathway Major-Existing Sidewalk Local Sidewalk Local-Existing Sidewalk Major Sidewalk Major-Existing Civic Center Sidewalk Municipal-Existing 6 Library Hotels á Places of Worship Developments Public Parks Places of Worship-Hindu đ R School Shopping - Major Shopping Plaza



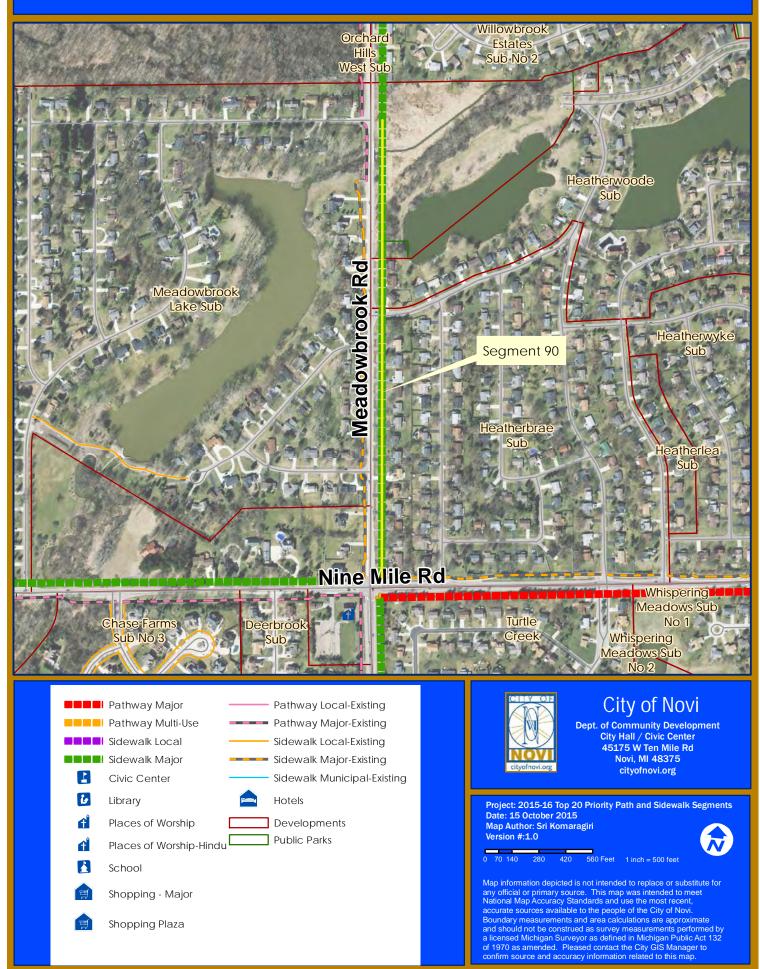
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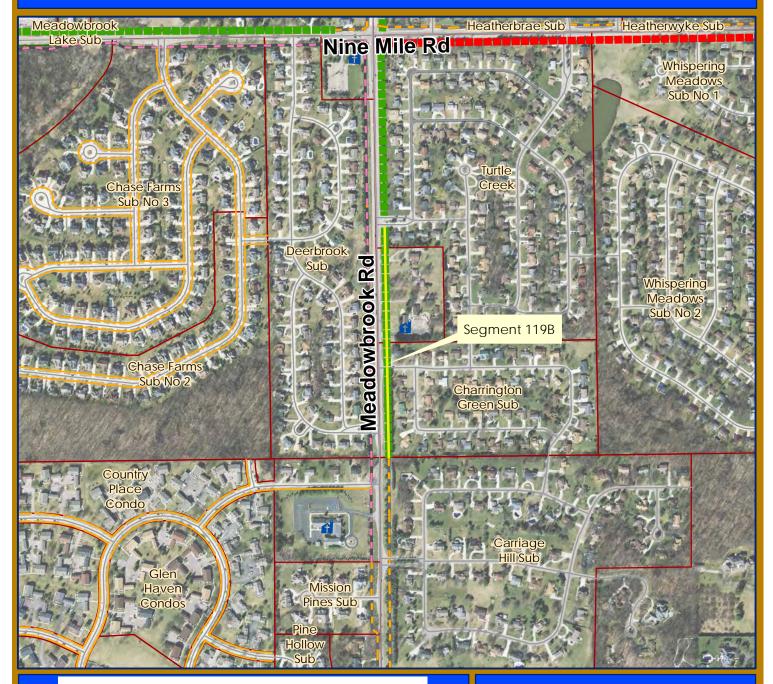
Project: 2015-16 Top 20 Priority Path and Sidewalk Segments Date: 15 October 2015 Map Author: Sri Komaragiri Version #:1.0

40 510 680 Feet 1 inch = 600 feet

Overall Segment Ranking 13: Segment 84B (19-20 CIP) East side of Meadowbrook from Nine Mile to Chattman: 2,050'



Overall Segment Ranking 14: Segment 119B (18-19 CIP) East side of Meadowbrook from Singh Blvd to N of Llewlyn: 1,300'







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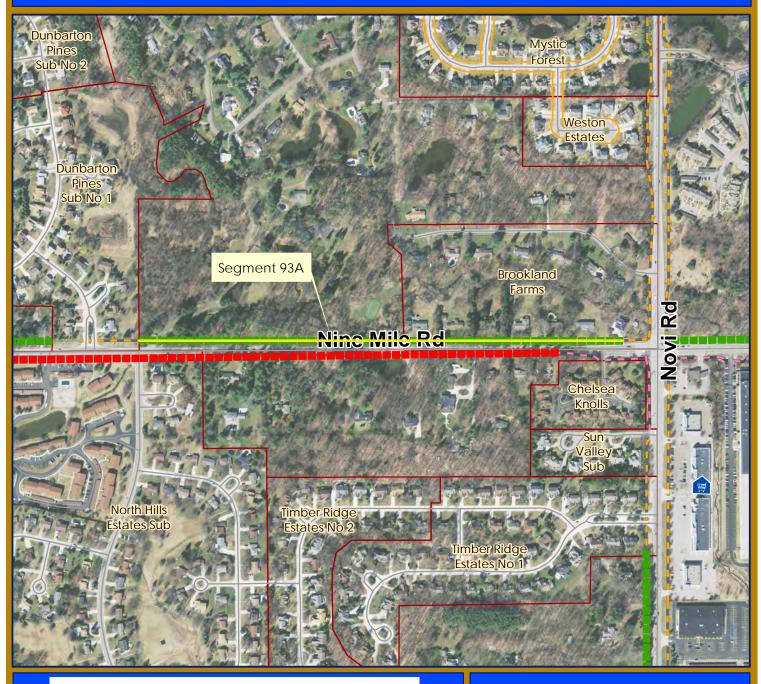
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170 340 510 680 Feet 1 inch = 600 feet

N

Overall Segment Ranking 15: Segment 93A North side of Nine Mile from Novi to Plaisance:2,650'

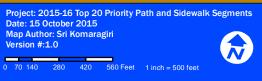


Pathway Major Pathway Local-Existing Pathway Multi-Use Pathway Major-Existing Sidewalk Local Sidewalk Local-Existing Sidewalk Major Sidewalk Major-Existing Civic Center Sidewalk Municipal-Existing 6 Library Hotels đ Places of Worship Developments Public Parks A Places of Worship-Hindu A School Shopping - Major Shopping Plaza



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Overall Segment Ranking 16: Segment 70 West side of Meadowbrook from Eleven Mile to Gateway Village: 900'



and should not be construed as survey measurements performed by a licensed Michigan Surveyor as defined in Michigan Public Act 132 of 1970 as amended. Pleased contact the CHy GIS Manager to confirm source and accuracy information related to this map.

Overall Segment Ranking 17: Segment 99A (17-18 CIP) South side of Ten Mile from Wixom to 400' E of Lynwood: 2,900'



Sidewalk Major-Existing

Hotels

Developments Public Parks

Sidewalk Municipal-Existing

Sidewalk Major

Places of Worship

Shopping - Major

Shopping Plaza

Places of Worship-Hindu

Civic Center

Library

School

is

A

A

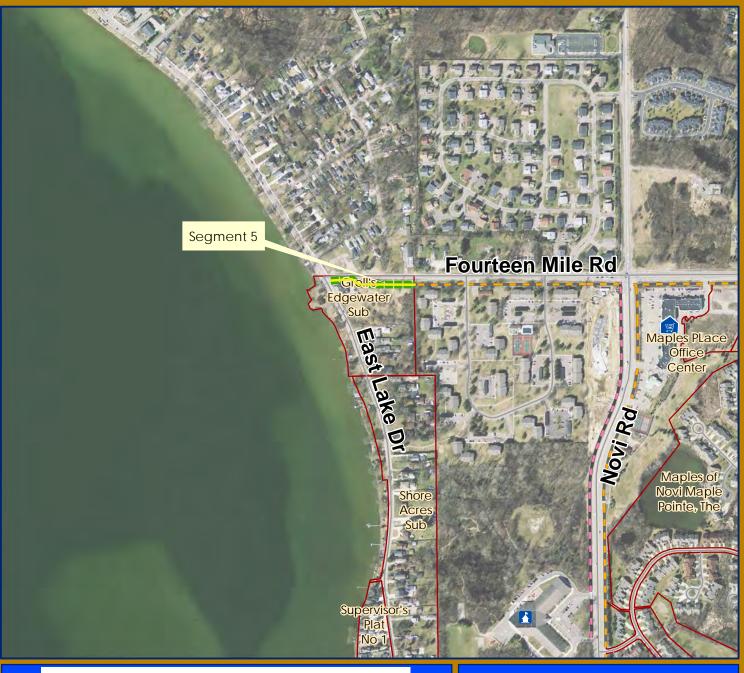
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560 Feet 1 inch = 500 feet

Overall Segment Ranking 20: Segment 5 (19-20 CIP) South side of Fourteen Mile from Beachwalk Apts. to East Lake: 600'







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680 Feet 1 inch = 600 feet

N

Overall Segment Ranking 21: Segment 119A (18-19 CIP) East side of Meadowbrook from Nine Mile to Singh Blvd: 1,300'



Overall Segment Ranking 22: Segment 84A (19-20 CIP) East side of Meadowbrook from Ten Mile to Chattman: 2,350'

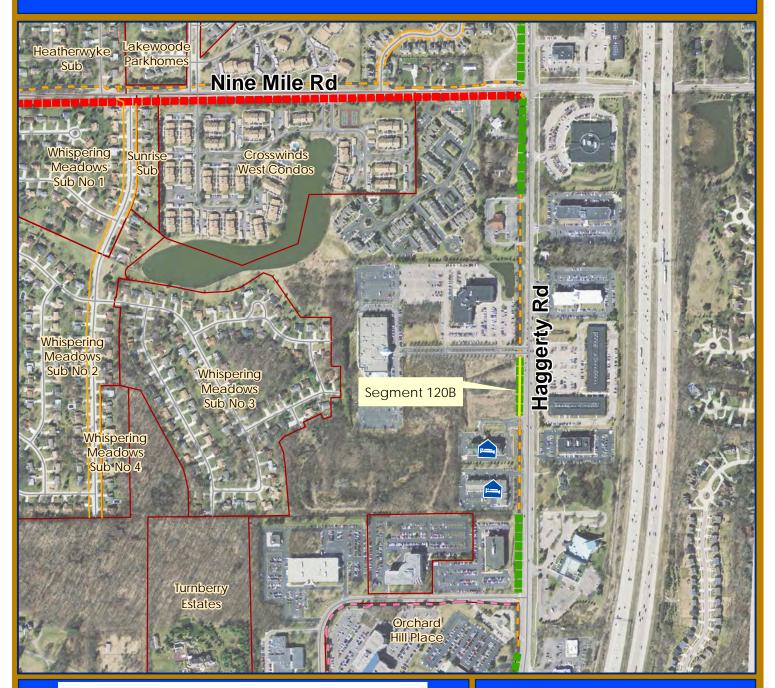


👔 Shopping Plaza

Overall Segment Ranking 23: Segment 99B (17-18 CIP) South side of Ten Mile from 400' of Lynwood to Beck: 1,100'



Overall Segment Ranking 24: Segment 120B West side of Haggerty from Orchard Hill to High Pointe: 375'



| | Pathway Major | Pathway Local-Existing |
|---|-------------------------|---------------------------------|
| | Pathway Multi-Use | Pathway Major-Existing |
| | Sidewalk Local | Sidewalk Local-Existing |
| | Sidewalk Major | Sidewalk Major-Existing |
| 1 | Civic Center | Sidewalk Municipal-Existing |
| Ŀ | Library | Hotels |
| ſ | Places of Worship | Developments |
| đ | Places of Worship-Hindu | Public Parks |
| | School | |
| Ħ | Shopping - Major | |
| Ţ | Shopping Plaza | |



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Project: 2015-16 Top 20 Priority Path and Sidewalk Segments Date: 15 October 2015 Map Author: Sri Komaragiri Version #:1.0

510

680 Feet 1 inch = 600 feet

N

Non-Motorized Plan 2015-2016 Update

Completed Non-Motorized Improvements and Top 20 Priority Pathway and Sidewalk Segments are only part of the overall Non-Motorized Plan for the City of Novi.

In 2011, in an effort to further expedite the non-motorized planning efforts, the City Council contracted with the Greenway Collaborative to produce a comprehensive Non-Motorized Master Plan to expand on the Pathway and Sidewalk Prioritization Analysis and Plan. The Non-Motorized Master Plan provides recommendations for in-road facilities, sidewalks, trails, road crossings, design standards, priority considerations, funding, and non-motorized routes. This plan, financed with Federal Energy Efficiency Conservation Block Grant funds, includes an expanded implementation strategy to help the City continue its efforts to provide a safe, convenient and enjoyable environment for bicyclists, pedestrians and other non-motorized users while demonstrating the potential energy savings new facilities could provide.

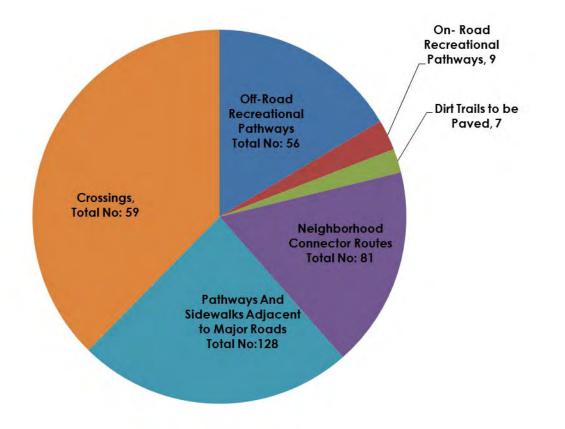
Each year, as part of the Annual Non-Motorized Prioritization process, the Walkable Novi Committee reviews the following map and tables to ensure that the City is working towards successful implementation of this important plan.

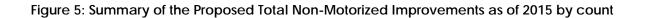
- Map 3: Non-Motorized Plan 2015-2016 Update
- Table 6: Proposed Off-Road Recreational Pathways and On-Road Regional Pathways
- Table 7: Proposed Crossings
- Table 8: Proposed Neighborhood Connector Routes
- Table 9A: Proposed Adjacent to Major Roads Pathway and Sidewalk Segments Tier 1 Category Rankings
- Table 9B: Proposed Adjacent to Major Roads Pathway and Sidewalk Segments- Tier 2 Category Rankings



Pre-fabricated Bridge along Meadowbrook Road between Bridge Street and Grand River Avenue

| Table 5: Summary of the Proposed Non-Motorized Improvements as of 2015 City of Novi | | | | | | | | | | | |
|---|--------------------------------|-----------------|-----------------|--------------------------------------|--|--|--|--|--|--|--|
| Туре | # of Segments/ Crossings | Length (mi.) | Length (ft.) | Scheduled for future CIP years | | | | | | | |
| Off-Road Recreational Pathways | 56 | 20 | 106,974 | 5 | | | | | | | |
| On- Road Recreational Pathways | 9 | 5.2 | 27,746 | 2 | | | | | | | |
| Dirt Trails to be Paved | 7 | 2.3 | 12,086 | 0 | | | | | | | |
| Crossings | 59 | | | 8 | | | | | | | |
| Neighborhood Connector Routes | 81 | 37.9 | 200,023 | 0 | | | | | | | |
| Pathways And Sidewalks Adjacent To Major Roads | 128 | 42.6 | 224,745 | 19 | | | | | | | |





| Table Propos City of | sed O | ff-Roa | ad Recreation | nal Pathways and C | n-Road Regional Pathw | vays | | | | | |
|----------------------------|-----------|-------------|---------------------|--------------------------------------|--|--------------|------------|---------|----------------|--|---------------------------|
| Segment Item # | Section # | No Mo Phase | Туре | Location | From / To | Length (ft.) | Width (ft) | Surface | Classification | CIP Budget Year or Scheduled Segment | Notes |
| Off-Ro | ad Ira | ails & | | 1 | | | 1 | - | 1 | | 001/ |
| 4003 | 31 | 2 | Planned Regional | ITC Corridor | ITC Sports Center Park to Nine Mile | 8,153 | 10 | А | R | | 2016 Construct |
| 4013 | 17 | 2 | Planned Regional | Medilodge Providence | Medilodge to Beck | 3,203 | 10 | А | R | | 2016 Construct |
| 4064 | 31 | 2 | Planned Regional | ITC Sports Center Park | ITC to Eight Mile | 3,259 | 10 | А | R | 14-15 CIP | Grant was not obtained |
| 4014 | 17 | 3 | Planned Paved | Wildlife Woods Park | ITC to Wixom | 3,393 | 10 | А | Ρ | 14-15 CIP | Grant was not obtained |
| 4077 | 23 | 1 | Planned Paved | Main St path | Capitol to Cherry Hill | 779 | 10 | А | Ρ | 15-16 CIP | NC-4 |
| 4296 | 27 | 0 | Planned Paved | Civic Center | Ten Mile to Novi Way | 420 | 5 | С | Ρ | 16-17 CIP | was seg 127A |
| 4002 | 30 | 2 | Planned Regional | Undeveloped Park/ ITC Corridor | Nine to Ten Mile | 3,647 | 10 | А | R | 18-19 CIP | Greenway Phase 1B |
| 4295 | 27 | 0 | Planned Paved | Civic Center/ Power Park | Novi Way to play ground | 676 | 5 | С | Ρ | | was seg 127B |
| 4030 | 26 | 1 | Planned Paved | Orchard Hills West | Mallot to Chattman | 860 | 10 | А | L | | NC-3 |
| 4010 | 3 | 2 | Planned Regional | Lakeshore Park | Parking lot to 12 1/2 | 3,513 | 10 | А | L | | |
| 4011 | 3 | 2 | Planned Regional | Lakeshore Park | West Park to parking lot | 5,759 | 10 | А | R | | |
| 4012 | 15 | 2 | Planned Paved | 1-96 | RR to Meadowbrook | 9,677 | 10 | А | L | | |
| 4020 | 25 | 2 | Planned Paved | Village Wood Lake | Meadowbrook to Village Wood | 1,147 | 10 | А | L | | |
| 4022 | 27 | 2 | Planned Paved | Power Park | Taft to existing path | 1,772 | 10 | А | Ρ | | |
| 4023 | 27 | 2 | Planned Paved | Power Park | Jonathan to park path | 1,079 | 10 | А | Ρ | | |
| 4028 | 17 | 2 | Planned Paved | Beck to ITC | ITC to Cheltenham | 1,878 | 10 | А | L | | |
| 4037 | 26 | 2 | Planned Paved | Orchard Hills West | Meadowbrook to Balcombe | 1,804 | 10 | А | L | | |
| 4039 | 26 | 2 | Planned Paved | Novi Ridge Orchard Hills | Balcombe to RR | 1,068 | 10 | А | L | | |

Legend

No Mo Phase=: Former Top 20=0, Initial=1, Major Corridor=2, Neighborhood Connector=3 Surface: C=concrete, A=asphalt, D=dirt Classification: L=local, R=regional, P=park



Scheduled Segment

| Table Propos City of | sed O | | ad Recreatior | nal Pathways and O | n-Road Regional Pathw | vays | | | | | |
|----------------------------|---------------|-------------|-----------------------|--------------------------------------|------------------------------------|--------------|------------|---------|----------------|--|-------|
| Segment Item # | Section # | No Mo Phase | Туре | Location | From / To | Length (ft.) | Width (ft) | Surface | Classification | CIP Budget Year or Scheduled Segment | Notes |
| 4040 | 26 | 2 | Planned Paved | Ice Arena | RR to River Oaks | 1,540 | 10 | А | L | | |
| 4049 | 4 | 2 | Planned Regional | Beck North | Spring Lake to West Park | 4,209 | 10 | А | R | | |
| 4050 | 4 | 2 | Planned Regional | The Springs Apartments | Fireside to Beck North | 1,256 | 10 | А | R | | |
| 4062 | 17 | 2 | Planned Regional | ITC Corridor | Medilodge | 1,511 | 10 | А | R | | |
| 4066 | 3 | 2 | Planned Regional | Lakeshore Park | Parking to South Lake | 1,388 | 10 | А | R | | |
| 4067 | 3 | 2 | Planned Regional | Lakeshore Park | trail head to parking | 291 | 10 | А | R | | |
| 4004 | 20 , 29 | 3 | Planned Foot Trail | ITC Corridor | 9 1/2 to 11 Mile | 8,101 | 10 | D | L | | |
| 4005 | 17 | 3 | Planned Paved | ITC Corridor | s. Providence to Mid Providence | 1,999 | 10 | А | L | | |
| 4006 | 17 | 3 | Planned Paved | ITC Corridor | Grand River to 12 Mile | 773 | 10 | А | R | | |
| 4007 | 17 | 3 | Planned Paved | Providence Park Hospital | Central Providence to Grand River | 1,366 | 10 | А | R | | |
| 4015 | 29 | 3 | Planned Paved | Nottingham Woods | Woodworth to ITC | 1,777 | 10 | А | L | | |
| 4016 | 20 | 3 | Planned Paved | Mockingbird | Sandpiper to ITC | 557 | 10 | А | L | | |
| 4017 | 22 | 3 | Planned Paved | East of Taft Rd. | Kerri to Taft a | 1,590 | 10 | А | L | | |
| 4018 | 22 | 3 | Planned Paved | Cedar Springs | Kerri to Taft b | 312 | 10 | А | L | | |
| 4021 | 26 | 3 | Planned Paved | River Oaks | Portage Way east boundary | 353 | 10 | А | L | | |
| 4024 | 27 | 3 | Planned Paved | Dunbarton Pines | midway to Park | 2,002 | 10 | А | L | | |
| 4025 | 11 | 3 | Planned Paved | Tollgate Farms | Steinbeck to 12 Mile | 4,407 | 10 | А | L | | |
| 4026 | 21 | 3 | Planned Paved | Yorkshire to Taft Rd | Emerald Forest to Taft | 767 | 10 | А | L | | |
| 4027 | 35 | 3 | Planned Paved | Chase to Novi Rd. | Novi to Asbury | 306 | 10 | А | L | | |
| 4031 | 2 | 3 | Planned Paved | Maples Chateau Estates | Independence to La Roi | 1,270 | 10 | А | L | | |
| 4033 | 27 | 3 | Planned Paved | Orchard Ridge Arowon | Greening to Algonquin | 787 | 10 | А | L | | |
| 4035 | 26 | 3 | Planned Paved | Whispering Meadows Orchard Hil | Sovoio to Orchard Hills | 1,324 | 10 | А | L | | |

Legend

No Mo Phase=: Former Top 20=0, Initial=1, Major Corridor=2, Neighborhood Connector=3

Surface: C=concrete, A=asphalt, D=dirt

Classification: L=local, R=regional, P=park



Scheduled Segment

| Table Propos City of | sed O | ff-Roa | ad Recreation | nal Pathways and O | n-Road Regional Path | ways | | | | | |
|----------------------------|-----------|-------------|---------------------|------------------------------|---------------------------------|--------------|------------|---------|----------------|--|-------------------------------|
| Segment Item # | Section # | No Mo Phase | Туре | Location | From / To | Length (ft.) | Width (ft) | Surface | Classification | CIP Budget Year or Scheduled Segment | Notes |
| 4038 | 27 | 3 | Planned Paved | Arrowon Pines | Algonquin to Mystic Forest | 135 | 10 | А | L | | |
| 4041 | 26 | 3 | Planned Paved | Orchard Hill | Tammera to Aspen | 578 | 10 | А | L | | |
| 4042 | 25 | 3 | Planned Paved | Willowbrook | Le Bost to Park | 324 | 10 | А | L | | |
| 4044 | 36 | 3 | Planned Paved | Haverhill Maples | Collingdale to Kingsley | 2,807 | 10 | А | L | | |
| 4045 | 19 | 3 | Planned Paved | Knightsbridge Old Dutch | Victoria to Island Lake | 2,832 | 10 | А | L | | |
| 4046 | 22 | 3 | Planned Paved | Churchill to Clark | Clark to Thatcher | 147 | 10 | А | L | | |
| 4047 | 15 | 3 | Planned Paved | CSX | under 96 | 403 | 10 | А | L | | |
| 4048 | 15 | 3 | Planned Paved | 1-96 | Taft to RR | 2,065 | 10 | А | L | | |
| 4051 | 11 | 3 | Planned Paved | Tollgate Woods | Steinbeck to west | 164 | 10 | А | L | | |
| 4052 | 11 | 3 | Planned Paved | Tollgate Woods to Vista | Steinbeck to Sandstone | 646 | 10 | А | L | | |
| 4053 | 21 | 3 | Planned Paved | Walden Simmons Orchard | Arcadia to Cidermill | 1,137 | 10 | А | L | | |
| 4054 | 22 | 3 | Planned Paved | Legacy Park | 10 Mile to Laurel | 2,766 | 10 | А | L | | |
| 4055 | 22 | 3 | Planned Paved | Churchill to Novi Rd | Thatcher to Novi | 1,624 | 10 | А | L | | |
| 4063 | 16 | 3 | Planned Paved | Taft Rd | GR to 96 | 1,373 | 10 | А | L | | |
| 4116 | 4 | 3 | Planned Regional | Portsmouth | Pontiac Trail to Spring Lake | 1,198 | 8 | А | R | | |
| 4198 | 30 | 3 | Planned Paved | Singh Trail | 10 to 9 mile | 10,10 6 | 10 | А | L | | |
| Planne | ed On | -Roa | d Regional | Off-Ro | ad Trails & Paths Total | 106,974 | | | | | |
| 4340 | 12 | 2 | On-Road Regional | Thirteen Mile S. side | M-5 to Meadowbrook | 2,817 | 10 | А | R | 19-20 CIP | Metro Connector Phase 2 |
| 4341 | 11 | 3 | On-Road Regional | Meadowbrook E. side | 12 to 13 Mile | 5,117 | 10 | А | R | 19-20 CIP | Metro Connector Phase 2 |
| 4345 | 9 | 3 | On-Road Regional | West Park W. side | West to 12 Mile | 4,982 | 10 | А | R | | |

Legend

No Mo Phase=: Former Top 20=0, Initial=1, Major Corridor=2, Neighborhood Connector=3 Surface: C=concrete, A=asphalt, D=dirt

Classification: L=local, R=regional, P=park

Scheduled Segment

CIP I

| Propos | sed O | | ad Recreation | al Pathways and O | n-Road Regional Pathv | vays | | | | Table 6: Proposed Off-Road Recreational Pathways and On-Road Regional Pathways City of Novi | | | | | | | | | | | | |
|----------------|-----------|-------------|---------------------|-----------------------------------|---|--------------|------------|---------|----------------|---|----------------------|--|--|--|--|--|--|--|--|--|--|--|
| Segment Item # | Section # | No Mo Phase | Туре | Location | From / To | Length (ft.) | Width (ft) | Surface | Classification | CIP Budget Year or Scheduled Segment | Notes | | | | | | | | | | | |
| 4348 | 16 | 3 | On-Road Regional | Beck E. side | GR north 250 ft | 250 | 10 | А | R | | | | | | | | | | | | | |
| 4343 | 17 | 3 | On-Road Regional | Eleven Mile N. side | ITC to Wixom | 2,550 | 10 | А | R | | | | | | | | | | | | | |
| 4346 | 17 | 3 | On-Road Regional | Beck E. side | Providence to Grand River | 2,200 | 10 | А | R | | | | | | | | | | | | | |
| 4344 | 19 | 3 | On-Road Regional | Wixom W. side | 590 ft N. of Ten Mile to Eleven Mile | 4,752 | 10 | А | R | | | | | | | | | | | | | |
| 4351 | 19 | 3 | On-Road Regional | Wixom W. side | Ten Mile 590 ft north | 590 | 10 | А | R | | was seg 48 | | | | | | | | | | | |
| 4347 | 9, 16 | 3 | On-Road Regional | Beck E. side & 12 Mile S. side | Bank, I-96, West Park | 4,488 | 10 | А | R | | was seg 151 & 161 | | | | | | | | | | | |
| | | | | Planned O | n-Road Regional Total | 27,746 | | | | | | | | | | | | | | | | |
| Dirt Tra | 1 | be Pa | | 1 | | | | | | | | | | | | | | | | | | |
| 4297 | 2 7 | 2 | Dirt to be paved | Power Park | | 1,185 | 1 | 0 A | Ρ | | | | | | | | | | | | | |
| 4298 | 2 7 | 2 | Dirt to be paved | Power Park | | 853 | 1 | D A | Ρ | | | | | | | | | | | | | |
| 4299 | 3 5 | 3 | Dirt to be paved | Rotory Park | | 3,294 | 1 | 0 A | Ρ | | | | | | | | | | | | | |
| 4300 | 3 5 | 3 | Dirt to be paved | Chase Farms | | 596 | 1 | 0 A | Р | | | | | | | | | | | | | |
| 4301 | 3 5 | 3 | Dirt to be paved | Rotory Park | | 2,577 | 1 | 0 A | Р | | | | | | | | | | | | | |
| 4302 | 3 5 | 3 | Dirt to be paved | Chase Farms | | 2,831 | 1 | 0 A | Р | | | | | | | | | | | | | |
| 4303 | 35 | 3 | Dirt to be paved | Rotory Park | | 750 | 1 | D A | Р | | | | | | | | | | | | | |

Legend

No Mo Phase=: Former Top 20=0, Initial=1, Major Corridor=2, Neighborhood Connector=3 Surface: C=concrete, A=asphalt, D=dirt Classification: L=local, R=regional, P=park

Scheduled Segment

| Crossing Item # | No Mo Phase | Description | | Neter |
|-----------------|-------------|---|---|--|
| | | Proposed | Location | Notes |
| 5130 | 0 | ramps crosswalks | Thirteen Mile & M-5 | Should be incorporated into Metro Connector Phase 2 Design 15-16 CIP, Const 16-17 CIP |
| 5131 | 0 | ramps crosswalks | Twelve Mile & Haggerty | NW to NE, NW to SW & SW to SE previously identified in PSPAP |
| 5132 | 0 | ramps crosswalks | Beck & Eleven Mile | NW to NE & NE to SE previously identified in PSPAP with ADA |
| 5133 | 0 | ramps crosswalks | Wixom & Eleven Mile | CIP 18-19 |
| 5142 | 0 | ramps crosswalks | Ten Mile & Churchill | NW to SW & NE to SE previously identified in PSPAP with ADA |
| 5154 | 0 | ramps crosswalks | Nine & Haggerty | Completed 2015 |
| 5024 | 1 | crosswalk & signals | Twelve Mile & Donelson | CIP 17-18 |
| 5026 | 1 | crosswalk & signals | Twelve Mile & Caboret | CIP 17-18 |
| 5038 | 1 | ramps signage & crosswalk/mid- block crossing | Pontiac Trail & Geisler Middle School | CIP 15-16 |
| 5059 | 1 | ramps cross signals | M-5 & Fourteen Mile west | SW to SE with pathway seg 1 |
| 5060 | 1 | ramps cross signals | M-5 & Fourteen Mile east | SW to SE with pathway seg 1 NE to SE wi Commerce |
| 5061 | 1 | crosswalk & signals | Haggerty & JR | NW to NE with seg 25 |
| 5064 | 1 | ramps crosswalk | Twelve Mile & Meadowbrook south | SW-NW w/path seg 30 or 29 |
| 5001 | 2 | mid-block | Novi & Algonquin | signage, ramps and crosswalk with neighborhood connector route seg 9067 mid block crossing with road project |
| 5012 | 2 | mid-block | Meadowbrook north of Chattman | with local off road path seg 3020 & 3037 |
| 5027 | 2 | mid-block | Eleven Mile & ITC path | signage, ramps and crosswalk with foot trail seg 3004 mid block crossing with road project |
| 5029 | 2 | ramps signs | Nine Mile & ITC path | Should be incorporated into Greenway Phase 1A Design 13-14 CIP, Construct 1 16 CIP |
| 5030 | 2 | ramps signs | Garfield & ITC path | Should be incorporated into Greenway Phase 1A Design 13-14 CIP, Construct 19 16 CIP |
| 5039 | 2 | bike cossing signs | Twelve Mile & West Park | with regional trail seg 122d |
| 5048 | 2 | mid-block | Taft & White Pines | signage, ramps and crosswalk with neighborhood connector route seg 900 mid block crossing with road project |
| 5056 | 2 | NW to SW & NE to SE | West Park & West | NW- SW w/regional seg 3049 NE-SE w/path seg 8 |
| 5002 | 3 | mid-block | Nine Mile west of Center | signage, ramps and crosswalk with neighborhood connector route seg 912 mid block crossing with road project |

| Crossing Item # | No Mo Phase | | | | | | | | |
|-----------------|-------------|---------------------|----------------------------------|---|--|--|--|--|--|
| g | | Proposed | Location | Notes | | | | | |
| 5003 | 3 | mid-block | Nine Mile & Ennishore | signage, ramps and crosswalk with loc path seg 3034 or neighborhood connector route seg 9058 mid block crossing with road project | | | | | |
| 5005 | 3 | mid-block | Ten Mile west of Ripple Creek | with neighborhood connector route seg 9124 | | | | | |
| 5006 | 3 | mid-block | Ten Mile & Hampton Hill | with neighborhood connector route seg 9007 & 9070 | | | | | |
| 5008 | 3 | crosswalk & signs | Thirteen & Plateau | with neighborhood connector route 9052 | | | | | |
| 5010 | 3 | mid-block | Meadowbrook & Marks | signage, ramps and crosswalk and crosswalk with neighborhood connector route seg 9043 or 9103 mid block crossing with road project | | | | | |
| 5011 | 3 | mid-block | Novi & Galway | with neighborhood connector route seg 9071 | | | | | |
| 5013 | 3 | ramps signs | Nine Mile & Singh | with foot trail seg 3001 | | | | | |
| 5015 | 3 | mid-block | Wixom & Delmont | with neighborhood connector route seg 9016 | | | | | |
| 5017 | 3 | mid-block | Taft & Galway | signage, ramps and crosswalk with neighborhood connector route seg 9046 mid block crossing with road project | | | | | |
| 5018 | 3 | mid-block | Taft & Addington | signage, ramps and crosswalk with local off-road path seg 3022 mid block crossing with road project | | | | | |
| 5019 | 3 | mid-block | Taft & Novi Woods | signage, ramps and crosswalk with off- road path 4017 mid block crossing with road project | | | | | |
| 5020 | 3 | ramps cross signs | West Park & Bristol | with neighborhood connector route signage and crosswalk | | | | | |
| 5021 | 3 | mid-block | Nine Mile & Darcey | signage, ramps and crosswalks with neighborhood connector route seg 9046 mid block crossing with road project | | | | | |
| 5022 | 3 | mid-block | Ten Mile & Simmons | with neighborhood connector route seg 9020 | | | | | |
| 5023 | 3 | mid-block | Fourteen Mile & Kingswood | with road project | | | | | |
| 5025 | 3 | ramps cross signals | Twelve Mile & Twelve Oaks | with local off road trail seg 3025 | | | | | |
| 5028 | 3 | mid-block | Ten Mile & ITC path | with foot trail seg 3004 | | | | | |
| 5031 | 3 | mid-block crossing | Twelve Mile & ITC path | with regional trail segment 3006 | | | | | |
| 5032 | 3 | mid-block crossing | Grand River & ITC path | with regional trail segment 3006 | | | | | |
| 5036 | 3 | ramps crosswalk | Eleven Mile & Arcadia | with neighborhood connector route seg 9053 | | | | | |
| 5037 3 | | mid-block | Taft & Jacob/Taft Knolls | FY 15-16 | | | | | |
| 5040 | 3 | crosswalk & signals | Twelve Mile & Taft | with road project | | | | | |
| 5041 | 3 | mid-block | Grand River & Fountain Park | with road project | | | | | |
| 5042 | 3 | mid-block | Grand River west | with road project | | | | | |

| Table 7: Proposed Crossi City of Novi | ngs | - | | |
|---|-------------|-------------------------|-------------------------------------|--|
| Crossing Item # | No Mo Phase | Proposed | Location | Notes |
| | | | of Karim | |
| 5045 | 3 | mid-block | Taft north of Byrne | with road project |
| 5046 | 3 | mid-block | Nine Mile west of Connemara | with road project |
| 5047 | 3 | mid-block | Taft & Dunbarton | with road project |
| 5050 | 3 | mid-block | Ten Mile & Bramblewood | with road project |
| 5051 | 3 | mid-block | Ten Mile & Linwood | with road project |
| 5052 | 3 | mid-block | Nine Mile & Autum Park | with road project |
| 5053 | 3 | mid-block | Beck north of Stratford | with road project |
| 5054 | 3 | mid-block or signals | Wixom & Glenwood or Deerfield | Completed. New traffic signal & non- motorized mid-block crossing |
| 5055 | 3 | mid-block | Novi & Ledgeview | with road project |
| 5057 | 3 | ramps crosswalk | Fourteen & Novi | SE to NE with road or ADA project |
| 5058 | 3 | ramps cross signal | Fourteen & Welch | with road or ADA project |
| 5062 | 3 | ramp signal improv | Beck & Pontiac Trail | with ADA project |
| 5063 | 3 | crosswalk signs | Beck & Tamarack | with road project |

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TOTAL PLANNED CROSSING IMPROVEMENTS

| Segment Item # | No Mo Master Plan Priority | Location | From/To | Length (ft.) | Notes |
|-------------------|-------------------------------------|------------------------|-------------------------------|-----------------|-------|
| 9067 | 0 | Algonquin Little Falls | Little Rapids west | 2,521 | |
| 9060 | 0 | Bristol | West Park to Pennington | 1,713 | |
| 9113 | 0 | Caberet | Twelve Mile to Fountainwalk | 2,427 | |
| 9047 | 0 | Chellenham | Novi west | 2,120 | |
| 9112 | 0 | Dixon | Twelve Mile to 12 1/2 Mile | 2,688 | |
| 9071 | 0 | Galway | Center to Novi | 2,715 | |
| 9069 | 0 | High Meadow | Greening to Jonathan | 1,017 | |
| 9008 | 0 | Jonathan | High Meadow to west end | 297 | |
| 9031 | 0 | Village Wood | Heatherbrie to School | 876 | |
| 9049 | 0 | Village Wood | School to Haggerty | 3,720 | |
| 9006 | 0 | White Pine | Taft to Moorgate | 2,778 | |
| 9009 | 0 | White Pine | Beck to Moorgate | 3,488 | |
| 9034 | 1 | Addington | Taft to Devonshire | 602 | |
| 9019 | 1 | Addington Jaslyn | Westmont 10 to Devonshire | 2,917 | |
| 9123 | 1 | Bethany Cherry Hill | Brenda to Highlands | 5,984 | |
| 9124 | 1 | Bethany Ripple Creek | MaudeLea to Brenda | 3,238 | |
| 9103 | 1 | Broquet Glenn Haven | Meadowbrook to 8 Mile | 4,287 | |
| 9094 | 1 | Center | Galway to Northville | 483 | |
| 9127 | 1 | Christina Sussex | Sullivan to Churchill link | 715 | |
| 9021 | 1 | Cidermill | Beck to Riverview Ln | 3,972 | |
| 9145 | 1 | Clark | Eleven Mile south end | 2,613 | |
| 9082 | 1 | Congress | Constitution to Capitol | 759 | |
| 9057 | 1 | CortlandHickoryGrove | Ten Mile to Russet Power Park | 1,596 | |
| | | | | | |
| 9025 | 1 | Eleven_Clark | Taft to Grand River | 3,739 | |
| 9140 | 1 | Emerald Forest | school link to west end | 1,037 | |
| 9029 | 1 | Flint | bend to Grand River | 213 | |
| 9028 | 1 | Flint_Main | Potomic to bend in Flint | 2,595 | |
| 9046 | 1 | Galway | Hillridge to Dartmouth | 7,058 | |
| 9075 | 1 | Galway | Nine Mile to Dartmoor | 530 | |
| 9129 | 1 | Galway | Center to Hillridge | 621 | |
| 9043 | 1 | HeatherbraeMarks | Meadowbrook to Villagewood | 6,138 | |
| 9054 | 1 | Kerri_Sullivan | west end to Christine | 1,012 | |
| 9072 | 1 | Moorsgate | White Pine to Thornton School | 713 | |
| 9027 | 1 | Potomic | Main to Congress | 1,025 | |
| 9020 | 1 | RiverviewSimmons | Ten Mile to Cidermill | 3,596 | |
| 9126 | 1 | SealyJosephBrenda | Eleven Mile to Bethany | 4,604 | |
| 9041 | 1 | Seely_Old11 | Eleven Mile to 275 trail | 713 | |
| 9056 | 1 | ThatcherCavendish | Sussex link to 10 Mile | 2,631 | |
| 9090 | 2 | Eleven Mile | verizon access to Town Center | 1,860 | |
| 9125 | 2 | Eleven Mile | Meadowbrook to Sealey | 2,726 | |
| 9053 | 2 | Arcadia | Eleven Mile to end | 1,569 | |
| 9134 | 2 | Arcadia | Cordoba to west end | 1,675 | |
| 9119 | 2 | Bristol | West Park west part off road | 3,060 | |
| 9012 | 2 | Brownstone | Meadowbrook to Hemingway | 1,105 | |

| Segment Item # | No Mo Master Plan Priority | Location | From/To | Length (ft.) | Notes |
|-------------------|-------------------------------------|------------------------|--------------------------------|-----------------|-------|
| 9058 | 2 | Chase | Reindeer to 9 Mile | 1,436 | |
| 9026 | 2 | Cresentwood Drakes Bay | Glenwood ReyesPoint loop | 16,523 | |
| 9001 | 2 | Eleven Mile | Meadowbrook to Verizon access | 1,880 | |
| 9042 | 2 | Ennishore Balcombe | Nine Mile to Chattman | 2,699 | |
| 9044 | 2 | Fawn ReinDeer | Meadowbrook to Nine Mile | 1,867 | |
| 9111 | 2 | Garfield | ITC to Eight Mile | 5,596 | |
| 9007 | 2 | HamptonHill Ridge | Cherry Hill to Ten Mile | 2,563 | |
| 9052 | 2 | Liberty Montmorency | Chateau to LaRoi | 2,435 | |
| 9128 | 2 | NorthHill Midway | Danbarton to Galway | 3,983 | |
| 9011 | 2 | Plateau Hemingway Wolf | Burroughs to Liberty | 2,474 | |
| 9070 | 2 | Quincey Tamara | Ten Mile to school | 1,252 | |
| 9015 | 2 | Reeds Pointe Kelsey | Drakes Bay to Wixom | 1,894 | |
| 9066 | 2 | Silvery | Borchart to Orchard Park cut | 940 | |
| 9010 | 2 | Steinbeck | Crane to Burroughs | 1,418 | |
| 9098 | 2 | Thatcher | at eyebrow | 179 | |
| 9143 | 2 | Thatcher | Clark link to Novi link | 899 | |
| 9101 | 2 | Town Center Main | Eleven Mile to Potomic | 1,417 | |
| 9122 | 2 | Twelve Oaks | East loop | 4,093 | |
| 9133 | 2 | Waverly Independence | Novi to Chateau link | 581 | |
| 9121 | 3 | 12 1/2 Mile | All | 2,696 | |
| 9013 | 3 | 12 Mile | Grand River to Napier | 4,616 | |
| 9107 | 3 | AlbertKnightsbridge | Twelve Mile Island Lake link | 2,416 | |
| 9051 | 3 | AmyLadeneSavoie | Orchard Hill link to Meridian | 4,051 | |
| 9014 | 3 | ApplebrookeRoberts | Deer Run to Nine Mile | 2,885 | |
| 9018 | 3 | CiderMill Sandpiper | Beck to ITC connector | 2,688 | |
| 9110 | 3 | Deer Run | Garfield to Applebrooke | 2,238 | |
| 9016 | 3 | Delmont | Wixom to Woodworth | 1,545 | |
| 9093 | 3 | Galway | Novi to Center | 2,715 | |
| 9139 | 3 | Hillside Sunday | Nine Mile to Roberts | 2,242 | |
| 9132 | 3 | Independance | Sleepy Hollow to Chateau link | 606 | |
| 9106 | 3 | KingswoodKingsley | Fourteen Mile Chateau link | 2,380 | |
| 9138 | 3 | LaurelTorino | Nine Mile to Links of Novi | 3,531 | |
| 9142 | 3 | Orchard Hill | Eight Mile to Whispering link | 2,314 | |
| 9120 | 3 | Sandstone | Novi to Tollgate link | 2,040 | |
| 9104 | 3 | SleepyHollow Colling | Independence to HaverHill link | 1,743 | |
| 9136 | 3 | Terra Del Mar | Ten Mile to Drakes Bay | 2,900 | |
| 9017 | 3 | Woodworth | Delmont to ITC loop | 542 | |

| Prop | e 9A: osed Adjacent to Major Roads Pathway and Sidewalk Segments 1 Category Rankings | | | | | | | | | All propo benefits t | sed adjacent to ro to the citizens of th | oad pathway & e City, the segr | sidewalk segmen ments are ranked | ts are revi by the Tie | ewed a r 1 point | gainst a se s & the seg | t of Tier 1 cr yments rece | iteria & assign eiving the top | ned points 20 points | based on th are assigned | ne segment's 1 Tier 2 points | s potential se | ervice | |
|----------------------|--|-----------|------------------------------------|----------------|------------------------------------|--|---------------------------------------|------------------------|---|-------------------------|---|---|---|--------------------------------------|--|---|---|--|--|--|--|--|------------|----------|
| | 1 Categ of Novi | ory Ra | anking | S | | | | | | TIER 1 CA | ATEGORIES | | | | | | | | | | | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (Intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | POINTS | NG |
| | | | | | | | | | | | | | | | | | | | 1 RANKING | | | | | |
| | | | | | opposite side o be critical for | th pathways or sidewall f the street - note that th system connectivity & i separately for connecti | nese segments may must be analyzed | | s (400 ft or less) | Scheduled Segment | 5 points = 1 accident $10 = 2$ accidents $15 = 3$ accidents $20 = 4 or$ | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng | 3.5 = 1 places of worship 7 = 2+ places of | 3.5 = connecte d to neighbori ng sidewalk system | 0 = low density 8 = mediu m density 16 = | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen | 20 = initial investm ent 15 = major corridor | TOTAL TIER | TIER 1 R |
| | | | | | opposite side of | higher ranking segmer the street - note that the stem connectivity & mu onnectivity | ese segments may | | Short Segment | CIP Budget Year | accidents | multiplied by 1<35mph, 1.2 for 35- 40mph & 1.5 for >=45 mph | | | 3 | areas | worship | 7 = connecte d to regional trail system | high density | | ted segments requeste d by groups & govt agencies | | | |
| Lege | nd S= 6 | ft. side | walk P= | 8 ft. path | way | | | | | | | | | | | | | | | | | | | |
| | Se | egmen | ts with p | oathways (| or sidewalks on most | of the opposite side of the | street - note that these s | segme | nts may be crit | tical for syste | em connectivity & mu | ist be analyzed se | eparately for connec | tivity | | | | | | | | | | |
| | Se | egmen | ts with a | a higher ra | inking segment plan | ned for the opposite side o | f the street - <i>note that th</i> | ese se | gments may b | e critical for | system connectivity a | & must be analyze | ed separately for cor | nectivity | | | | | | | | | | |
| | Sh | nort Se | gments | (400 ft. or | less) | Scheduled Segment | | CIP Bu | dget Year | Def | erred until construction | on | | | | | | | | | | | | |
| 1 | 81B | | P | south | Ten Mile | Willowbrook | Haggerty | 1 | 2,750 | 17-18 & 19/20 CIP | 20 | 7.5 | 9 | 8 | 0 | 7 | 7 | 3.5 | 16 | 7 | 5 | 20 | 110 | 1 |
| 2 | 81A | 25 | Р | south | Ten Mile | Meadowbrook | Willowbrook | 1 | 2,530 | 17-18 & 19/20 CIP | 20 | 7.5 | 9 | 8 | 0 | 7 | 7 | 3.5 | 16 | 0 | 5 | 20 | 103 | 2 |
| 3 | 9B | 4 | S | south | Pontiac Trail | Wedgewood | West Park | 2 | 2,560 | 16-17 & 17-18 CIP | 20 | 7.5 | 9 | 8 | 0 | 7 | 7 | 3.5 | 16 | 0 | 5 | 20 | 103 | 2 |
| 4 | 80B | 24 | S | north | Ten Mile | Meadowbrook | Willowbrook Estates | 1 | 189 | | 10 | 7.5 | 9 | 8 | 0 | 7 | 7 | 3.5 | 16 | 7 | 5 | 20 | 100 | 5 |
| 5 | 120a | 36 | S | west | Haggerty | Eight Mile | N of Orchard Hill | 2 | 1,390 | 1(17.0 | 15 | 15 | 4.5 | 0 | 7 | 7 | 3.5 | 7 | 16 | 7 | 0 | 0 | 82 | 12 |
| 6 | 9A | 4 | S | south | Pontiac Trail | Beck | Wedgewood | 1 | 2,440 | 16-17 & 17-18 CIP | 20 | 7.5 | 9 | 8 | 0 | 7 | 7 | 3.5 | 16 | 0 | 5 | 20 | 103 | 2 |
| 7 | 62 | 22 | S | north | Ten Mile | Eaton Center | Churchill Crossing | 1 | 400 | 15-16 CIP | 0 | 7.5 | 9 | 8 | 0 | 3.5 | 7 | 0 | 16 | 7 | 5 | 20 | 83 | 9 |
| 8 | 39 | 17 | Р | west | Beck | Eleven Mile | Providence | 1 | 1,100 | 17-18 CIP | 10 | 15 | 9 | 4 | 3.5 | 3.5 | 0 | 0 | 8 | 7 | 0 | 15 | 75 | 21 |
| 9 | 93B | 27 | S | north | Nine Mile | Plaisance | Taft | 2 | 650 | | 10 | 0 | 9 | 8 | 0 | 3.5 | 0 | 0 | 16 | 7 | 5 | 20 | 78.5 | 17 |
| 10 | 82B | 25 | S | west | Haggerty | Pavilion Ct Apartments | Nine Mile | 1 | 492 | | 10 | 15 | 4.5 | 4 | 3.5 | 3.5 | 7 | 7 | 16 | 7 | 5 | 0 | 82.5 | 11 |

| | - |
|--|---|
| athway & sidewalk segments are reviewed against a set of Tier 1 cr , the segments are ranked by the Tier 1 points & the segments rece | |
| | |

| Prop | | | | | ids Pathway and S | idewalk Segments | | | | All propo benefits t | sed adjacent to ro to the citizens of th | ad pathway & e City, the segn | sidewalk segment nents are ranked b | s are revi by the Tie | ewed a r 1 point | gainst a se s & the sec | t of Tier 1 cri gments rece | teria & assigr iving the top | ned points 20 points a | based on th are assigned | e segment's Tier 2 points | potential se | ervice | |
|----------------------|---------------------|-----------|------------------------------------|------------------------------|------------------------------------|---|---------------------------------------|------------------------|---|-------------------------|---|---|---|--------------------------------------|--|---|---|--|--|--|--|--|------------|----------------|
| | 1 Catego of Novi | ory Ra | | S | | | | | | TIER 1 CA | ATEGORIES | | | | | | | | | | | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | POINTS | NG |
| | | | | | | | | | | | | | | | points a | vailable p | er category | | | | | | - | ANKIN |
| | | | | | opposite side o be critical for | th pathways or sidewall f the street - note that th system connectivity & i separately for connect | nese segments may must be analyzed | | its (400 ft or less) | Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng | 3.5 = 1 places of worship 7 = 2+ places of | 3.5 = connecte d to neighbori ng sidewalk system | 0 = low density 8 = mediu m density 16 = | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen | 20 = initial investm ent 15 = major corridor | total tier | TIER 1 RANKING |
| | | | | | opposite side of | higher ranking segmer the street - note that the stem connectivity & mu onnectivity | ese segments may | | Short Segments | CIP Budget Year | more accidents | multiplied by 1<35mph, 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | areas | worship | 7 = connecte d to regional trail system | high density | | ted segments requeste d by groups & govt agencies | | | |
| Lege | end S= 6 | ft. sidev | walk P | = 8 ft. path | ויאמע וway | | | | | | | | | | | | | | | | | | | |
| | Se | gment | s with I | pathways | or sidewalks on most | of the opposite side of the | street - note that these | segme | nts may be crit | tical for syste | em connectivity & mu | st be analyzed se _l | parately for connect | ivity | | | | | | | | | | |
| | | - | | a higher ra s (400 ft. or | | ned for the opposite side o Scheduled Segment | | | <i>gments may b</i> dget Year | | system connectivity & | - | d separately for con | nectivity | | | | | | | | | | |
| 11 | 90 | 26 | P | south | Ten Mile | Novi Rd. | Chipmunk | 1 | 2,400 | 18-19 CIP | 5 | 7.5 | 9 | 8 | 0 | 7 | 7 | 0 | 16 | 7 | 5 | 20 | 91.5 | 6 |
| 11 | 1190 | 36 | s | east | Meadowbrook | Fight Mile | N of Llewelyn | 1 | 1,200 | 18-19 CIP | 5 | 0 | 9 | 8 | 0 | 0 | 7 | 3.5 | 16 | 7 | 5 | 20 | 80.5 | 16 |
| 13 | | | | east | Meadowbrook | Nine Mile | Chattman | 1 | 2,050 | 19-20 CIP | 0 | 7.5 | 9 | 8 | 0 | 3.5 | 7 | 0 | 16 | 7 | 5 | 20 | 83 | 9 |
| 14 | 119b | | | east | Meadowbrook | Singh Blvd | N of Llewelyn | 1 | 1,300 | 18-19 CIP | 5 | 0 | 9 | 8 | 0 | 0 | 7 | 3.5 | 16 | 0 | 5 | 20 | 73.5 | 22 |
| 15 | 93A | 27 | | north | Nine Mile | Novi Rd. | Plaisance | 1 | 2,650 | | 10 | 0 | 9 | 8 | 0 | 3.5 | 0 | 0 | 16 | 7 | 5 | 20 | 78.5 | 17 |
| 16 | 70 | 23 | Р | west | Meadowbrook | Eleven Mile | Gateway Village | 3 | 900 | | 5 | 7.5 | 9 | 0 | 3.5 | 7 | 3.5 | 7 | 16 | 3.5 | 5 | 15 | 82 | 12 |
| 17 | 99A | 29 | Р | south | Ten Mile | Wixom | 400' E of Lynwood | 1 | 2,900 | 17-18 CIP | 5 | 7.5 | 9 | 4 | 0 | 3.5 | 7 | 0 | 8 | 0 | 5 | 20 | 69 | 26 |
| 18 | 121A | 36 | Р | south | Nine Mile | Meadowbrook | Sunrise | 1 | 2,900 | | 5 | 0 | 9 | 8 | 0 | 7 | 7 | 7 | 16 | 0 | 5 | 20 | 84 | 7 |
| 18 | 121B | 36 | Р | south | Nine Mile | Sunrise | Haggerty | 1 | 2,380 | | 5 | 0 | 9 | 8 | 0 | 7 | 7 | 7 | 16 | 0 | 5 | 20 | 84 | 7 |
| 20 | 5 | 2 | S | south | Fourteen Mile | Beachwalk Apartments | East Lake | 1 | 600 | 19-20 CIP | 5 | 0 | 9 | 4 | 0 | 3.5 | 3.5 | 3.5 | 16 | 7 | 5 | 20 | 76.5 | 19 |
| 21 | 119A | 36 | S | east | Meadowbrook | Nine Mile | Singh Blvd | 1 | 1,300 | 18-19 CIP | 5 | 0 | 9 | 8 | 0 | 0 | 7 | 3.5 | 16 | 0 | 5 | 20 | 73.5 | 22 |

| | sed Ac | | | or Road | ds Pathway and Si | idewalk Segments | | | | All propos benefits to | sed adjacent to ro the citizens of th | ad pathway & e City, the segr | sidewalk segmen ments are ranked | ts are rev by the Tie | viewed a er 1 poin | against a se Its & the sec | t of Tier 1 cri gments rece | teria & assigr iving the top | ned points 20 points a | based on ti are assigned | ne segment's d Tier 2 points | potential se | ervice | |
|----------------------|-----------------|-----------|------------------------------------|----------------|-------------------------------------|---|---------------------------------------|------------------------|---|---------------------------|---|---|---|--------------------------------------|--|---|---|--|--|--|--|--|------------|-----------|
| | of Novi | огу ка | nkings | | | | | | | TIER 1 CA | TEGORIES | | | | | | | | | | | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | 1 POINTS | DN |
| | | | | | | | | | | _ | | | | | points | available p | er category | | | | | | 1 PC | 1 RANKING |
| | | | | | opposite side of be critical for | th pathways or sidewall f the street - note that th system connectivity & i separately for connect | nese segments may must be analyzed | | ents (400 ft or less) | Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or | 0 = <10K ADIs", 5 = 10K- 20K ADIs 10 = >20K ADIs Then | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng | 3.5 = 1 places of worship 7 = 2+ places of | 3.5 = connecte d to neighbori ng sidewalk system | 0 = low density 8 = mediu m density 16 = | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen | 20 = initial investm ent 15 = major corridor | TOTAL TIER | TIER 1 RA |
| | | | | | opposite side of | higher ranking segmer the street - note that the stem connectivity & mu onnectivity | ese segments may | | Short Segmer | CIP Budget Year | more accidents | multiplied by 1<35mph, 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | areas | worship | 7 = connecte d to regional trail system | high density | | ted segments requeste d by groups & govt agencies | | | |
| Legen | d S= 6 1 | ft. side | valk P= 8 f | t. path | way | | | | | | | | | | | • | • | | | 1 | | • | | |
| | Se | egment | | gher rar | nking segment plan | of the opposite side of the ned for the opposite side o Scheduled Segment | f the street - <i>note that th</i> | nese se | - | e critical for s | - | & must be analyze | | - | | | | | | | | | | |
| 22 | 84A | 25 | s ea | ast | Meadowbrook | Ten Mile | Chattman | 1 | 2,350 | 19-20 CIP | 0 | 7.5 | 9 | 8 | 0 | 3.5 | 7 | 0 | 16 | 0 | 5 | 20 | 76 | 20 |
| 23 | 99B | 29 | P sc | outh | Ten Mile | 400' E of Lynwood | Beck | 1 | 1,100 | 17-18 CIP | 5 | 7.5 | 9 | 4 | 0 | 3.5 | 7 | 0 | 8 | 0 | 5 | 20 | 69 | 26 |
| 24 | 120b | | s w | est | Haggerty | Orchard Hill | High Pointe | 1 | 375 | | 15 | 15 | 4.5 | 0 | 7 | 7 | 3.5 | 7 | 16 | 7 | 0 | 0 | 82 | 12 |
| 25 | 120c | 36 | s w | est | Haggerty | High Pointe | Nine Mile | 1 | 600 | | 15 | 15 | 4.5 | 0 | 7 | 7 | 3.5 | 7 | 16 | 7 | 0 | 0 | 82 | 12 |
| 26 | 25 | 13 | | | Haggerty | Twelve Mile | section line | 2 | 4,300 | | 10 | 7.5 | 9 | 0 | 3.5 | 3.5 | 0 | 3.5 | 16 | 0 | 0 | 20 | 73 | 24 |
| 27 | 66 | 23 | P sc | outh | Grand River | Novi Rd. | Market | 3 | 1,000 | | 15 | 7.5 | 9 | 0 | 7 | 7 | 0 | 0 | 16 | 7 | 0 | 0 | 68.5 | 28 |
| 28 | 6 | 3 | P w | est | West Park | Bristol Corners | Pontiac Trail | 3 | 2,100 | 17-18 CIP | 20 | 0 | 9 | 4 | 0 | 3.5 | 0 | 3.5 | 16 | 7 | 5 | 0 | 68 | 29 |
| 29 | 72 | 23 | P no | orth | Grand River | Town Center | Amstaff building | 1 | 830 | | 10 | 7.5 | 9 | 0 | 7 | 7 | 3.5 | 0 | 16 | 7 | 0 | 0 | 67 | 30 |
| 29 | 169 | 17 | P w | est | Beck | across 96 | | 1 | 1,346 | | 5 | 15 | 9 | 4 | 0 | 7 | 0 | 0 | 0 | 7 | 5 | 15 | 67 | 30 |
| 31 | 38 | 16 | S ea | ast | Beck | Eleven Mile | Grand River | 2 | 2,100 | | 15 | 15 | 9 | 4 | 3.5 | 3.5 | 0 | 0 | 8 | 7 | 0 | 0 | 65 | 32 |
| 31 | 32a | 15 | S w | est | Novi Rd. | I-96 north side | I-96 south side | 1 | 1,612 | | 15 | 15 | 9 | 0 | 7 | 7 | 0 | 0 | 0 | 7 | 5 | 0 | 65 | 32 |

| <u></u> |
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| road pathway & sidewalk segments are reviewed against a set of Tier 1 criter he City, the segments are ranked by the Tier 1 points & the segments receivir |
| |

| Table Prop | osed A | djacent to Major Roa | ads Pathway and S | Sidewalk Segments | | | | | osed adjacent to ro to the citizens of th | | | | | | | | | | | | ervice | |
|----------------------|----------------|---|------------------------------------|--|--|------------------------|---|----------------------|---|---|---|--------------------------------------|--|---|---|--|--|--|--|--|---------------------|-----------|
| | of Novi | ory Rankings | | | | | | TIER 1 C | ATEGORIES | | | | | | | | | | | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # S= 6 ft. sidewalk P= 8 ft. pathway Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | OINTS | NG |
| | | | | | | | | - | | | | | points a | vailable p | er category | | | | | | 1 P | 1 RANKING |
| | | | opposite side c be critical for | ith pathways or sidewa of the street - <i>note that i</i> <i>r system connectivity &</i> <i>separately for connec</i> | these segments may must be analyzed | | nts (400 ft or less) | Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng | 3.5 = 1 places of worship 7 = 2+ places of | 3.5 = connecte d to neighbori ng sidewalk system | 0 = low density 8 = mediu m density 16 = | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen | 20 = initial investm ent 15 = major corridor | TOTAL TIER 1 POINTS | TIER 1 R/ |
| | | | opposite side of | a higher ranking segme the street - note that th rstem connectivity & me connectivity | hese segments may | | Short Segmer | CIP Budget Year | more accidents | multiplied by 1<35mph, 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | areas | worship | 7 = connecte d to regional trail system | high density | | ted segments requeste d by groups & govt agencies | | | |
| Leger | nd S= 6 | ft. sidewalk P= 8 ft. path | nway | | | | | | | | • | L | | 1 | | | | | | • | | |
| | S€ | egments with pathways | or sidewalks on mos | t of the opposite side of th | e street - note that these | segmei | nts may be crit | tical for syste | em connectivity & mu | st be analyzed se | parately for connect | tivity | | | | | | | | | | |
| | Se | egments with a higher ra | anking segment plar | nned for the opposite side | of the street - <i>note that th</i> | nese seg | gments may b | e critical for | system connectivity a | & must be analyze | ed separately for con | nectivity | | | | | | | | | | |
| | SI | nort Segments (400 ft. or | r less) | Scheduled Segmer | nt 📃 | CIP Bu | dget Year | Def | erred until constructio | on | | | | | | | | | | | _ | - |
| 33 | 87 | 26 S north | Nine Mile | Meadowbrook | Venture | 1 | 2,100 | | 0 | 0 | 9 | 8 | 0 | 3.5 | 7 | 7 | 16 | 7 | 5 | 0 | 62.5 | 34 |
| 34 | 153 | 36 S east | Haggerty | City limits | Taco Bell | 1 | 520 | | 10 | | 0 | 0 | 0 | 7 | 0 | 7 | 16 | 7 | 0 | 0 | 62 | 35 |
| 35 | 97C | 29 P west | Beck | Iriquois | Ten Mile | 1 | 1,375 | | 15 | 7.5 | 9 | 4 | 0 | 3.5 | 7 | 0 | 8 | 7 | 0 | 0 | 61 | 36 |
| 36 | 44 | 18 P east | Napier | Knights Bridge | Island Lake | 1 | 2,700 | | 10 | | 9 | 0 | 0 | 0 | 0 | 0 | 8 | 3.5 | 10 | 20 | 60.5 | 37 |
| 36 | 64 | 22 S east | Taft | Ten Mile | Eleven Mile | 2 | 3,840 | 17-18 | 5 | 0 | 9 | 8 | 3.5 | 0 | 7 | 0 | 16 | 7 | 5 | 0 | 60.5 | 37 |
| 36 | 88 | 26 S north | Nine Mile | RR crossing | Novi Rd. | 2 | 1,900 | CIP | 10 | | 9 | 8 | 0 | 3.5 | 7 | 0 | 16 | 7 | 0 | 0 | | 37 |
| 39 | 68 | 23 P south | Grand River | Funeral Home | Meadowbrook | | 800 | | 10 | | 9 | 0 | 3.5 | 7 | 3.5 | 0 | 16 | 3.5 | 0 | 0 | 60 | 40 |
| 40 | 3 | 1 S north | Thirteen Mile | Haggerty Rd. | M-5 | 2 | 1,800 | | 10 | | 9 | 0 | 0 | 0 | 3.5 | 7 | 8 | / | 0 | 15 | | 41 |
| 41 | 18 168 | 11 S north 14 P east | Twelve Mile Novi Rd. | Novi Rd. across 96 | Meadowbrook | 1 | 5,280 | | 10 | | 9 | 0 | ן ר | / | 3.5 | 0 | 16 | 0 | 5 | 0 | 59 59 | 42 |
| 41 | | | | | | | 2,077 | | 0 | | 9 | л | 3.5 | 3.5 | 3.5 | 0 | 16 | о т | 5 | 0 | | 42 |
| 41 | 58B | 21 S east | Beck | Cider Mill | Sierra | 1 | 2,600 | | 0 | 1.5 | 9 | 4 | 5.0 | 3.0 | 5.0 | 0 | 10 | / | 5 | 0 | 57 | 72 |

| | sed Ad | | | | ds Pathway and S | idewalk Segments | | | | All propos benefits to | ed adjacent to ro the citizens of th | ad pathway & e City, the segr | sidewalk segmen ments are ranked l | ts are rev by the Tie | riewed a er 1 poin | against a se ts & the see | et of Tier 1 cri gments rece | iteria & assigr iving the top | ned points 20 points a | based on ti are assigned | ne segment's d Tier 2 points | potential s | ervice | |
|----------------------|-------------------|-----------|------------------------------------|----------------|-------------------------------------|--|---------------------------------------|------------------------|---|---------------------------|---|---|---|--------------------------------------|--|---|---|--|--|--|--|--|------------|-----------|
| | Catego of Novi | ory Ra | inking | S | | | | | | TIER 1 CA | TEGORIES | | | | | | | | | | | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETV (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | 1 POINTS | NG |
| | | | | | | | | | | σ | | | | | points a | available p | er category | | | | | | R 1 P | 1 RANKING |
| | | | | | opposite side of be critical for | ith pathways or sidewall f the street - <i>note that tl</i> system connectivity & separately for connect | nese segments may must be analyzed | | its (400 ft or less) | Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng | 3.5 = 1 places of worship 7 = 2+ places of | 3.5 = connecte d to neighbori ng sidewalk system | 0 = low density 8 = mediu m density 16 = | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen | 20 = initial investm ent 15 = major corridor | TOTAL TIER | TIER 1 R |
| | | | | | opposite side of | higher ranking segmen the street - note that th stem connectivity & mu onnectivity | ese segments may | | Short Segments | CIP Budget Year | more accidents | multiplied by 1<35mph, 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | areas | worship | 7 = connecte d to regional trail system | high density | | ted segments requeste d by groups & govt agencies | | | |
| Legen | d S= 6 ft | t. sidev | walk P | = 8 ft. path | iway | | | 1 | | | • | | | | | | | | | 1 | | | | |
| | Seg | gment | ts with a | | inking segment plan | and for the opposite side of t | of the street - <i>note that th</i> | ese se | - | e critical for s | | & must be analyze | | | | | | | | | | | | |
| 44 | 112 | 33 | S | east | Beck | Nine Mile | City Limits | 1 | 1,400 | | 10 | 15 | 9 | 0 | 0 | 0 | 3.5 | 0 | 16 | 3.5 | 0 | 0 | 57 | 45 |
| 44 | 21A | 13 | Р | south | Twelve Mile | Meadowbrook | Energy Way | 1 | 3,385 | | 15 | 7.5 | 9 | 0 | 3.5 | 7 | 3.5 | 3.5 | 8 | 0 | 0 | 0 | 57 | 45 |
| 44 | 21A 21B | 13 | P | south | Twelve Mile | Energy Way | Haggerty | 2 | 675 | | 15 | 7.5 | 9 | 0 | 3.5 | 7 | 3.5 | 3.5 | 8 | 0 | 0 | 0 | 57 | 45 |
| 47 | 79 | 24 | S | east | Meadowbrook | Ten Mile | Grand River | 3 | 2,000 | | 10 | 7.5 | 9 | 8 | 3.5 | 7 | 7 | 0 | 8 | 7 | 5 | 0 | 72 | 25 |
| 48 | 78D | 24 | Р | south | Grand River | Karim | Haggerty | 1 | 500 | | 10 | 7.5 | 9 | 4 | 0 | 7 | 0 | 3.5 | 8 | 7 | 0 | 0 | 56 | 48 |
| 49 | 53 | 20 | Р | west | Beck | Eleven Mile | Kirkway Place | 1 | 1,300 | 16-17 CIP | 0 | 7.5 | 9 | 4 | 3.5 | 3.5 | 0 | 0 | 16 | 7 | 5 | 0 | 55.5 | 49 |
| 49 | 115 | 34 | S | west | Novi Rd. | Timber Ridge development | City Limits | 1 | 1,600 | | 5 | 7.5 | 9 | 4 | 0 | 7 | 0 | 0 | 16 | 7 | 0 | 0 | 55.5 | 49 |
| 49 | 58A | 21 | S | east | Beck | Ashley | Cider Mill | 1 | 1,200 | | 0 | 7.5 | 9 | 4 | 0 | 3.5 | 3.5 | 0 | 16 | 7 | 5 | 0 | 55.5 | 49 |
| 52 | 31 | 15 | S | south | Twelve Mile | Novi Rd. | Taft | 2 | 2,000 | | 15 | 7.5 | 9 | 4 | 3.5 | 3.5 | 0 | 0 | 0 | 7 | 5 | 0 | 54.5 | 52 |
| 52 | 1a | 1 | S | south | Fourteen Mile | Haggerty Rd. | M-5 | 1 | 1,620 | | 0 | 7.5 | 9 | 4 | 0 | 3.5 | 3.5 | 7 | 8 | 7 | 5 | 0 | 54.5 | 52 |
| 54 | 97A | 29 | Р | west | Beck | Nine Mile | Cheltenham | 1 | 825 | | 15 | 7.5 | 9 | 4 | 0 | 3.5 | 7 | 0 | 8 | 0 | 0 | 0 | 54 | 54 |

| | | | | | | | | | | | | | | | | | | | on-r |
|----------------------|--------------------|-----------|------------------------------------|----------------|------------------------------------|---|---------------------------------------|------------------------|---|----------------------|---|---|---|--------------------------------------|--|---|---|--|-----------------------------------|
| Table | | liaco | t to M | aior Doo | de Dathway and S | idewalk Segments | | | | All propo | sed adjacent to ro to the citizens of th | bad pathway & | sidewalk segmen | ts are rev | iewed a | gainst a se | t of Tier 1 cri | teria & assigr | ied p |
| Tier 1 | Catego | | | | us Palliway allu s | idewark segments | | | | | | ie City, the segi | hents are ranked | by the ne | | s a the set | | iving the top | <u>20 pt</u> |
| OVERALL SEGMENT RANK | ivoN ^{jo} | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | |
| | | | S | | | l | | | ed Pieces | | | | | | points a | l Ivailable p | er category | | |
| | | | | | opposite side o be critical for | th pathways or sidewal f the street - <i>note that ti</i> system connectivity & separately for connect | hese segments may must be analyzed | | (400 ft or less) | Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel | 3.5 = 1 shoppi ng area 7 = 2+ shoppi | 3.5 = 1 places of worship 7 = 2+ places | 3.5 = connecte d to neighbori ng sidewalk | 0 = der 8 me r der |
| | | | | | opposite side of | higher ranking segment the street - note that th stem connectivity & mu connectivity | ese segments may | | Short Segments | CIP Budget Year | 20 = 4 or more accidents | Then multiplied by 1<35mph, 1.2 for 35- 40mph & 1.5 for >=45 mph | | | S | ng areas | of worship | system 7 = connecte d to regional trail system | 16 hi der |
| Legen | d S= 6 f | ft. side | walk P= | = 8 ft. path | iway | | | | | | | 1 | <u> </u> | 1 | 1 | 1 | <u>I</u> | 1 | |
| | Seg | gment | s with p | athways | or sidewalks on most | of the opposite side of the | e street - <i>note that these</i> | segme | ents may be cri | tical for syste | m connectivity & mu | ist be analyzed se | parately for connec | tivity | | | | | |
| | Se | gment | s with a | a higher ra | anking segment plan | ned for the opposite side c | of the street - <i>note that th</i> | hese se | egments may b | e critical for | system connectivity a | & must be analyze | ed separately for col | nnectivity | | | | | |
| | Sh | ort Seç | yments | (400 ft. or | less) | Scheduled Segment | t 🗌 | CIP BL | ıdget Year | Def | erred until construction | on | | | | | | | |
| | | 1 | | | | | | | | | | | | | | | 1 | | |

| | Sh | ort Seç | gment | s (400 ft. or | r less) | Scheduled Segment | | CIP Bu | dget Year | Defe | red until constructio | n | | | | | | |
|----|------|---------|-------|---------------|-------------|---------------------|----------------|--------|-----------|------|-----------------------|-----|-----|---|-----|-----|-----|--|
| 54 | 97B | 29 | Р | west | Beck | Cheltenham | Iriquois | 1 | 1,200 | | 15 | 7.5 | 9 | 4 | 0 | 3.5 | 7 | |
| 56 | 78a | 24 | Р | south | Grand River | Meadowbrook | Joseph | 1 | 1,900 | | 10 | 7.5 | 9 | 4 | 3.5 | 7 | 0 | |
| 57 | 75 | 24 | Ρ | north | Grand River | Seeley | Meadowbrook | 2 | 1,600 | | 10 | 7.5 | 9 | 0 | 3.5 | 7 | 3.5 | |
| 58 | 40 | 17 | Ρ | south | Grand River | Providence Hospital | Wixom | 3 | 900 | | 5 | 7.5 | 9 | 4 | 3.5 | 7 | 0 | |
| 59 | 17 | 11 | S | east | Old Novi | Novi Rd. | Thirteen Mile | 1 | 2,300 | | 5 | 0 | 9 | 8 | 3.5 | 7 | 0 | |
| 59 | 60B | 22 | Ρ | south | Eleven Mile | Clark | Creek Crossing | 1 | 225 | | 0 | 0 | 9 | 0 | 3.5 | 7 | 3.5 | |
| 59 | 43 | 18 | Ρ | west | Wixom | Catholic Central | Island Lake | 2 | 620 | | 0 | 7.5 | 9 | 4 | 3.5 | 3.5 | 7 | |
| 62 | 32b | 15 | S | west | Novi Rd. | Twelve Mile | West Oaks | 1 | 1,443 | | 15 | 7.5 | 9 | 0 | 0 | 7 | 0 | |
| 63 | 33 | 15 | S | west | Novi Rd. | 1-96 | Crescent | 2 | 240 | | 0 | 15 | 9 | 0 | 7 | 7 | 0 | |
| 63 | 77 | 24 | S | west | Haggerty | Grand River | section line | 1 | 3,100 | | 5 | 7.5 | 4.5 | 4 | 3.5 | 7 | 0 | |
| 63 | 113b | 33 | Р | south | Nine Mile | Galway | Anna Maria | 2 | 2,100 | | 5 | 0 | 9 | 8 | 0 | 0 | 3.5 | |

Annual Non-Motorized Prioritization: 2015-2016 Update

points based on the segment's potential service points are assigned Tier 2 points

| | - | - | | | | |
|---|---|--|---|--|---------------------|----------------|
| CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | INIS | <u>ں</u> |
| 1.5 = connecte I to neighbori ig idewalk ystem = connecte I to egional rail ystem | 0 = low density 8 = mediu m density 16 = high density | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen ted segments requeste d by groups & govt agencies | 20 = initial investm ent 15 = major corridor | TOTAL TIER 1 POINTS | TIER 1 RANKING |
| | | | | | | |
| 0 | 8 | 0 | 0 | 0 | 54 | 54 |
| 3.5 | 8 | 0 | 0 | 0 | 52.5 | 56 |
| 0 | 8 | 3.5 | 0 | 0 | 52 | 57 |
| 3.5 | 0 | 7 | 5 | 0 | 51.5 | 58 |
| 3.5 | 8 | 7 | 0 | 0 | 51 | 59 |
| 0 | 16 | 7 | 5 | 0 | 51 | 59 |
| 0 | 8 | 3.5 | 5 | 0 | 51 | 59 |
| 0 | 0 | 7 | 5 | 0 | 50.5 | 62 |
| 0 | 0 | 2.5 | 5 | 0 | 50 | 63 |
| 7 | 8 | 3.5 3.5 | 0 | 0 | 50 50 | 63 63 |
| U | 10 | 3.0 | 5 | 0 | 50 | 03 |

| Tier 1 | sed Ad Catego | | | | ds Pathway and S | Sidewalk Segments | | | | benefits t | used adjacent to ro to the citizens of th ATEGORIES | oad pathway & e City, the segr | sidewalk segmen ments are ranked | nts are rev by the Tie | riewed a er 1 point | gainst a se is & the seg | et of Tier 1 cri gments rece | iteria & assigi iving the top | ned points 20 points a | based on th are assigned | ne segment's I Tier 2 points | potential se | ervice | |
|----------------------|--------------------------|-----------|------------------------------------|----------------|------------------------------------|---|---------------------------------------|------------------------|---|----------------------|---|--|---|-------------------------------------|--|---|---|--|--------------------------------------|-----------------------------|--|--|------------|----------------|
| OVERALL SEGMENT RANK | ivoN f Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ARK iile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | POINTS | NG |
| | | | | | | | | | | 7 | | | | | points a | ivailable p | er category | | | | | | - | ANKI |
| | | | | | opposite side o be critical for | ith pathways or sidewal of the street - note that t r system connectivity & separately for connect | hese segments may must be analyzed | | (400 ft or less) | Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel | 3.5 = 1 shoppi ng area 7 = 2+ shoppi | 3.5 = 1 places of worship 7 = 2+ places | 3.5 = connecte d to neighbori ng sidewalk | 0 = low density | 3.5 = 1/2 to 1 mile | 5 = top 15 survey responses , resident petitions | 20 = initial investm ent 15 = major | total tier | TIER 1 RANKING |
| | | | | | | | - | | Segments | Budget Year | 20 = 4 or more accidents | Then multiplied by 1<35mph, 1.2 for 35- | | | s | ng areas | of worship | system 7 = connecte d to | 8 = mediu m density 16 = | 7 = over 1 mile | documen ted segments requeste | corridor | | |
| | | | | | opposite side of | a higher ranking segme the street - note that th rstem connectivity & mu connectivity | ese segments may | | Short | CIP Buo | | 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | | | regional trail system | high density | | d by groups & govt agencies | | | |
| | Seg | gment | ts with a | ÷ | inking segment plan | t of the opposite side of the nned for the opposite side o Scheduled Segmen | of the street - <i>note that th</i> | nese se | - | e critical for | - | & must be analyze | | - | | | | | | | | | | |
| 66 | 7 | 3 | S | south | South Lake | Elm | Henning | 1 | 2,800 | | 10 | 0 | 9 | 4 | 0 | 3.5 | 0 | 0 | 16 | 7 | 0 | 0 | 49.5 | 66 |
| 66 | 12 | 9 | S | north | Twelve Mile | West Park | Liberty Park | 1 | 2,435 | | 10 | 7.5 | 9 | 4 | 3.5 | 3.5 | 0 | 0 | 0 | 7 | 5 | 0 | 49.5 | 66 |
| 66 | 30 | 14 | Р | west | Meadowbrook | Twelve Mile | Bridge | 2 | 2,600 | | 5 | 7.5 | 9 | 0 | 3.5 | 7 | 3.5 | 7 | 0 | 7 | 0 | 0 | 49.5 | 66 |
| 69 | 78b | 24 | Р | south | Grand River | Joseph | Bashian | 1 | 300 | | 10 | 7.5 | | 4 | 0 | 7 | 0 | 3.5 | 8 | 0 | 0 | 0 | 49 | 69 |
| 69 | 78c | 24 | Р | south | Grand River | Olde Orchard | Karim | 1 | 300 | | 10 | 7.5 | 9 | 4 | 0 | 7 | 0 | 3.5 | 8 | 0 | 0 | 0 | 49 | 69 |
| 71 | 11 | 9 | S | north | Twelve Mile | Novi Concrete | West Park | 1 | 1,100 | | 0 | 7.5 | | 4 | 3.5 | 0 | 0 | 0 | 0 | 3.5 | 5 | 15 | 47.5 | 71 |
| 72 | 114b | 34 | S | east | Taft | Nine Mile | Byrne | 1 | 1,400 | | 0 | 0 | | 8 | 0 | 3.5 | 0 | 3.5 | 16 | 7 | 0 | 0 | 47 | 72 |
| 73 | 8 | 4 | Р | west | West Park | Bristol Corners | West | 2 | 1,500 | | 0 | 0 | | 4 | 0 | 3.5 | 3.5 | 3.5 | 16 | 7 | 0 | 0 | 46.5 | 73 |
| 73 | 67 | 23 | Р | south | Grand River | Fountain Park | Funeral Home | 1 | 1,100 | | 0 | 7.5 | | 0 | 3.5 | 7 | 0 | 0 | 16 | 3.5 | 0 | 0 | 46.5 | 73 |
| 73 | 113a | 33 | Р | south | Nine Mile | Beck | Barclay | 1 | 660 | | 5 | 0 | | 8 | 0 | 0 | 3.5 | 0 | 16 | 0 | 5 | 0 | 46.5 | 73 |
| 73 | 113c | 33 | Ρ | south | Nine Mile | Anna Maria | Taft | 1 | 400 | | 5 | 0 | 9 | 8 | 0 | 0 | 3.5 | 0 | 16 | 0 | 5 | 0 | 46.5 | 73 |

| A | | | |
|---|--|--|--|
| | | | |
| | | | |

| Table | | | | | | | | | | | | | sidewalk segmen | | | | | | | | | potential se | ervice | |
|----------------------|-----------------|-----------|------------------------------------|----------------|--|--|---------------------------------------|------------------------|---|---------------------------|---|---|---|--------------------------------------|--|--|---|---|--|--|---|--|------------|----------------|
| Tier 1 | Catego | | | | ds Pathway and S | idewalk Segments | | | | | o the citizens of th TEGORIES | e City, the segr | nents are ranked I | by the Tie | er 1 point | s & the seg | ments rece | iving the top | 20 points a | are assigned | Tier 2 points | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | 1 POINTS | NG |
| | | | | | | | | | | 7 | | | | | points a | vailable p | er category | | | | | | 8 1 PC | ANKI |
| | | | | | opposite side o be critical for | ith pathways or sidewalk of the street - <i>note that th</i> r system connectivity & <i>i</i> separately for connecti | nese segments may must be analyzed | | ort Segments (400 ft or less) | et Year Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or more accidents | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then multiplied by 1<35mph, | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng areas | 3.5 = 1 places of worship 7 = 2+ places of worship | 3.5 = connecte d to neighbori ng sidewalk system 7 = connecte d to | 0 = low density 8 = mediu m density | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen ted segments requeste | 20 = initial investm ent 15 = major corridor | TOTAL TIER | TIER 1 RANKING |
| Legen | d S= 6 f | t. sidev | walk P: | = 8 ft. path | opposite side of be critical for sy separately for c | a higher ranking segmer the street - note that the stem connectivity & mu onnectivity | ese segments may | | Short S | CIP Budget | | 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | | | regional trail system | 16 = high density | | d by groups & govt agencies | | | |
| | Seç | gment | s with a | | anking segment plar | t of the opposite side of the nned for the opposite side o Scheduled Segment | f the street - <i>note that th</i> | ese se | | e critical for s | | a must be analyze | | | | | | | | | | | | |
| 73 | 116A | 34 | Р | south | Nine Mile | Chelsea | Center | 1 | 2,200 | | 5 | 0 | 9 | 8 | 0 | 3.5 | 0 | 0 | 16 | 0 | 5 | 0 | 46.5 | 73 |
| 73 | 116B | 34 | Р | south | Nine Mile | Center | Taft | 1 | 2,700 | | 5 | 0 | 9 | 8 | 0 | 3.5 | 0 | 0 | 16 | 0 | 5 | 0 | 46.5 | 73 |
| 79 | 161 | 16 | Ρ | east | Beck | across 96 | | 1 | 1,387 | | 5 | 15 | 9 | 0 | 0 | 3.5 | 0 | 0 | 0 | 7 | 5 | 0 | 44.5 | 79 |
| 80 | 37B | 16 | S | north | Eleven Mile | Mandalay Cir E | Taft | 1 | 1,650 | | 0 | 0 | 9 | 4 | 3.5 | 3.5 | 3.5 | 0 | 8 | 7 | 5 | 0 | 43.5 | 80 |
| 80 | 52A | 20 | Р | south | Eleven Mile | Wixom | E side ITC Corridor | 1 | 2,380 | | 0 | 0 | 9 | 4 | 3.5 | 3.5 | 3.5 | 0 | 8 | 7 | 5 | 0 | 43.5 | 80 |
| 82 | 41 | 17 | S | east | Wixom | Target | Deerfield Elementary | 1 | 1,100 | | 0 | 7.5 | 9 | 4 | 3.5 | 3.5 | 0 | 3.5 | 0 | 7 | 5 | 0 | 43 | 82 |
| 83 | 28 | 14 | Р | east | Novi Rd. | south Twelve Oaks entrance | North Twelve Oaks entrance | 1 | 1,300 | | 0 | 7.5 | 9 | 0 | 7 | 7 | 0 | 0 | 0 | 7 | 5 | 0 | 42.5 | 83 |
| 84 | 114a | 34 | S | east | Taft | Byrne | City Limits | 1 | 1,200 | | 0 | 0 | 9 | 8 | 0 | 3.5 | 0 | 3.5 | 16 | 0 | 0 | 0 | 40 | 84 |
| 84 | 162A | 3 | S | north | South Lake | West Park | E of Lilley Trail | 1 | 2,000 | | 0 | 0 | 9 | 8 | 0 | 0 | 0 | 0 | 16 | 7 | 0 | 0 | 40 | 84 |
| 86 | 35 | 15 | S | east | Taft | Eleven Mile | Grand River | 1 | 1,680 | | 0 | 0 | 9 | 0 | 7 | 0 | 3.5 | 0 | 8 | 7 | 5 | 0 | 39.5 | 86 |
| 87 | 19 | 12 | S | north | Twelve Mile | Meadowbrook | Cabot | 2 | 3,735 | | 5 | 7.5 | 9 | 0 | 3.5 | 0 | 3.5 | 3.5 | 0 | 7 | 0 | 0 | 39 | 87 |

| Table Propo | | ljace | nt to N | lajor Roa | ds Pathway and S | idewalk Segments | | | | | sed adjacent to ro to the citizens of th | | | | | | | | | | | potential se | ervice | |
|----------------------|----------------|-----------|------------------------------------|---------------------------------------|------------------------------------|--|---------------------------------------|------------------------|---|------------------------------|---|---|---|--------------------------------------|--|--|---|---|--|--|---|--|------------|-----------|
| City c | | Jync | - | 3 | 1 | | | | | TIER 1 CA | ATEGORIES | | | | | | | | | | | | - | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (Intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | 1 POINTS | VG |
| | | | | | | | | | | | | | | | points a | ivailable p | er category | | | | | | 1 PC | RANKING |
| | | | | | opposite side o be critical for | th pathways or sidewall f the street - note that th system connectivity & separately for connect | nese segments may must be analyzed | | egments (400 ft or less) | et Year Scheduled Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or more accidents | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then multiplied by 1<35mph, | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng areas | 3.5 = 1 places of worship 7 = 2+ places of worship | 3.5 = connecte d to neighbori ng sidewalk system 7 = connecte d to | 0 = low density 8 = mediu m density | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen ted segments requeste | 20 = initial investm ent 15 = major corridor | TOTAL TIER | TIER 1 RA |
| | | | | | opposite side of | higher ranking segmer the street - note that th stem connectivity & mu onnectivity | ese segments may | | Short Se | CIP Budget | | 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | | | regional trail system | 16 = high density | | d by groups & govt agencies | | | |
| | Seç | gmen | ts with a | , , , , , , , , , , , , , , , , , , , | inking segment plan | of the opposite side of the ned for the opposite side c | of the street - <i>note that t</i> | these se | - | e critical for | - | & must be analyze | | - | | | | | | | | | | |
| 87 | 26 | 13 | S | north | Eleven Mile | Campus Tech | Seeley | 1 | 900 | | 0 | 0 | 9 | 0 | 3.5 | 3.5 | 0 | 7 | 16 | 0 | 0 | 0 | 39 | 87 |
| 87 | 74 | 24 | S | east | Seeley | Eleven Mile | Grand River | 1 | 2,700 | | 0 | 0 | 9 | 0 | 0 | 7 | 3.5 | 0 | 16 | 3.5 | 0 | 0 | 39 | 87 |
| 87 | 171 | 35 | Р | south | Eight Mile | Griswold | City Limits | 1 | 1,416 | | 0 | 15 | 9 | 0 | 0 | 3.5 | 0 | 3.5 | 8 | 0 | 0 | 0 | 39 | 87 |
| 91 | 110A | 32 | Р | west | Beck | Eight Mile | Casa Loma | 1 | 1,400 | | 10 | 15 | 9 | 0 | 0 | 0 | 3.5 | 0 | 0 | 0 | 0 | 0 | 37.5 | 91 |
| 91 | 110B | 32 | Р | west | Beck | Casa Loma | Nine Mile | 1 | 2,400 | | 10 | 15 | 9 | 0 | 0 | 0 | 3.5 | 0 | 0 | 0 | 0 | 0 | 37.5 | 91 |
| 93 | 37A | 16 | S | north | Eleven Mile | Beck | Mandalay Cir E | 2 | 2,030 | | 0 | 0 | 9 | 4 | 3.5 | 3.5 | 3.5 | 0 | 8 | 0 | 5 | 0 | 36.5 | 93 |
| 93 | 52B | 20 | Р | south | Eleven Mile | E side ITC Corridor | 1300' W of Beck | 1 | 1,320 | | 0 | 0 | 9 | 4 | 3.5 | 3.5 | 3.5 | 0 | 8 | 0 | 5 | 0 | 36.5 | 93 |
| 93 | 52C | 20 | Р | south | Eleven Mile | 1300' W of Beck | Beck | 1 | 1,300 | | 0 | 0 | 9 | 4 | 3.5 | 3.5 | 3.5 | 0 | 8 | 0 | 5 | 0 | 36.5 | 93 |
| 96 | 14 | 10 | S | north | Twelve Mile | Carlton Forest | BP | 1 | 600 | | 0 | 0 | 9 | 4 | 3.5 | 7 | 0 | 0 | 0 | 7 | 5 | 0 | 35.5 | 96 |
| 96 | 49 | 19 | S | north | Ten Mile | Wixom | Island Lake | 1 | 200 | | 0 | 7.5 | 9 | 4 | 0 | 0 | 3.5 | 0 | 8 | 3.5 | 0 | 0 | 35.5 | 96 |
| 98 | 2 | 1 | S | west | Haggerty | Fourteen Mile | Thirteen Mile | 2 | 1,800 | | 0 | 7.5 | 9 | 0 | 0 | 3.5 | 0 | 3.5 | 8 | 3.5 | 0 | 0 | 35 | 98 |

| Α | | | |
|---|--|--|--|
| | | | |
| | | | |

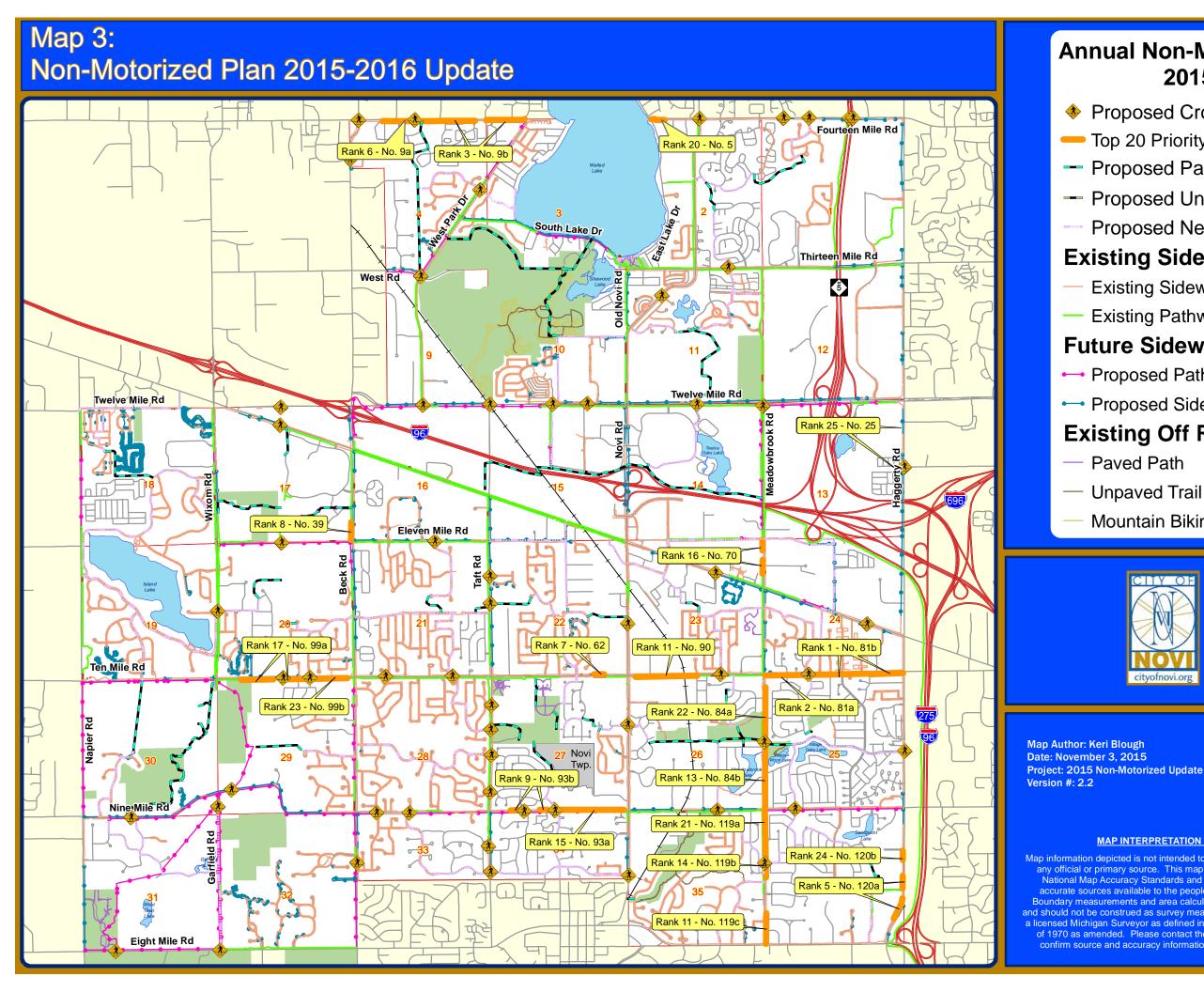
| Table Prope | | djace | ent to Ma | ajor Roa | ds Pathway and | Sidewalk Segments | | | | All propo benefits t | sed adjacent to ro o the citizens of th | oad pathway & le City, the segr | sidewalk segmer ments are ranked | its are rev by the Tie | riewed a er 1 point | gainst a se ts & the seq | t of Tier 1 cri gments rece | teria & assig iving the top | ned points 20 points a | based on th are assigned | ne segment's d Tier 2 points | potential se | ervice | |
|----------------------|-------------------|-----------|------------------------------------|----------------|--------------------|---|---------------------------------------|------------------------|---|-------------------------|---|---|---|--------------------------------------|--|---|---|--|--------------------------------------|-----------------------------|--|--|------------|-----------|
| | Catego of Novi | ory R | ankings | - | - | - | | | | TIER 1 CA | ATEGORIES | | | | | | - | | | _ | | | | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | POINTS | DN |
| | | | | | | | | | | 7 | | | | | points a | available p | er category | | | | | | - | 1 RANKING |
| | | | | | opposite side | vith pathways or sidewal of the street - <i>note that t</i> or system connectivity & separately for connec | hese segments may must be analyzed | | (400 ft or less) | Scheduled Segment | 5 points = 1 $accident$ $10 = 2$ $accidents$ $15 = 3$ $accidents$ | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel | 3.5 = 1 shoppi ng area 7 = 2+ shoppi | 3.5 = 1 places of worship 7 = 2+ places | 3.5 = connecte d to neighbori ng sidewalk | 0 = low density | 3.5 = 1/2 to 1 mile | 5 = top 15 survey responses , resident petitions | 20 = initial investm ent 15 = major | TOTAL TIER | TIER 1 R |
| | | | | | | | - | | Segments | Budget Year | 20 = 4 or more accidents | Then multiplied by 1<35mph, | | | s | ng areas | of worship | system 7 = connecte d to | 8 = mediu m density 16 = | 7 = over 1 mile | documen ted segments requeste | corridor | | |
| | | | | | opposite side o | a higher ranking segme of the street - note that the stem connectivity & mu connectivity | nese segments may | | Short | CIP Bud | | 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | | | regional trail system | high density | | d by groups & govt agencies | | | |
| | Se | egmei | | higher ra | anking segment pla | st of the opposite side of the nned for the opposite side of the Scheduled Segmen | of the street - <i>note that t</i> | hese se | | e critical for s | | & must be analyze | | | | | | | | | | | | |
| 99 | 34 | 15 | S | north | Eleven Mile | Clark | Taft | 1 | 2,600 | | 0 | 0 | 9 | 0 | 3.5 | 3.5 | 3.5 | 0 | 8 | 7 | 0 | 0 | 34.5 | 99 |
| 100 | 20 | 12 | S | west | Haggerty | Thirteen Mile | Twelve Mile | 4 | 1,900 | | 0 | 7.5 | 9 | 0 | 3.5 | 0 | 0 | 7 | 0 | 7 | 0 | 0 | 34 | 100 |
| 101 | 163 | 3 | Р | north | South Lake | Lakeshore Park | Landings Park | 1 | 1,304 | | 0 | 0 | 9 | 8 | 0 | 0 | 0 | 0 | 16 | 0 | 0 | 0 | 33 | 101 |
| 101 | 164 | 3 | Р | south | South Lake | Lakeshore Park | Elm | 1 | 918 | | 0 | 0 | 9 | 8 | 0 | 0 | 0 | 0 | 16 | 0 | 0 | 0 | 33 | 101 |
| 101 | 165 | 3 | Р | south | South Lake | Henning | Lakeshore Park | 1 | 2,055 | | 0 | 0 | 9 | 8 | 0 | 0 | 0 | 0 | 16 | 0 | 0 | 0 | 33 | 101 |
| 101 | 162B | 3 | S | north | South Lake | E of Lilley Trail | Lakeshore Park | 1 | 3,177 | | 0 | 0 | 9 | 8 | 0 | 0 | 0 | 0 | 16 | 0 | 0 | 0 | 33 | 101 |
| 105 | 149 | 15 | Р | east | Clark | Eleven Mile | Grand River | 1 | 208 | | 0 | 0 | 9 | 0 | 0 | 3.5 | 3.5 | 0 | 8 | 7 | 0 | 0 | 31 | 105 |
| 106 | 111 | 32 | Р | south | Nine Mile | Garfield | Beck | 2 | 6,000 | | 5 | 0 | 9 | 4 | 0 | 0 | 3.5 | 0 | 0 | 3.5 | 5 | 0 | 30 | 106 |
| 107 | 155 | 30 | Р | south | Ten Mile | Links of Novi | | 1 | 1,693 | | 0 | 7.5 | 9 | 4 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 27.5 | 107 |
| 107 | 156 | 30 | Р | south | Ten Mile | Links of Novi | | 1 | 1,008 | | 0 | 7.5 | 9 | 4 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 27.5 | - |
| 107 | 157 | 30 | Р | south | Ten Mile | Links of Novi | | 1 | 1,503 | | 0 | 7.5 | 9 | 4 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 27.5 | 107 |

Page 37

| | | | | | ds Pathway and Si | idewalk Segments | | | | benefits t | sed adjacent to ro o the citizens of th | | | | | | | | | | | | ervice | |
|----------------------|----------------|-----------|------------------------------------|----------------|-------------------------------------|--|---------------------------------------|------------------------|---|----------------------|---|---|--|--------------------------------------|--|---|---|--|------------------------------|------------------------|--|--|-------------|----------|
| | of Novi | лука | - | 3 | 1 | | | | 1 | TIER 1 CA | ATEGORIES | | | | 1 | | | | | | | | - | |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | ACCESS TO PARKS (# within 1 mile) | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | POINTS | NG |
| | | | | | | | | | | 73 | | | | | points | available p | er category | | | | | | | RANKING |
| | | | | | opposite side of be critical for | th pathways or sidewall f the street - <i>note that th</i> system connectivity & I separately for connect | nese segments may must be analyzed | | (400 ft or less) | Scheduled Segment | 5 points = 1 accident $10 = 2$ accidents $15 = 3$ accidents | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel | 3.5 = 1 shoppi ng area 7 = 2+ shoppi | 3.5 = 1 places of worship 7 = 2+ places | 3.5 = connecte d to neighbori ng sidewalk | 0 = low density | 3.5 = 1/2 to 1 mile | 5 = top 15 survey responses , resident petitions | 20 = initial investm ent 15 = major | total tier | TIER 1 R |
| | | | | | | | , , | | Segments (| get Year | 20 = 4 or more accidents | Then multiplied by 1<35mph, | | | s | ng areas | of worship | system 7 = connecte d to | 8 = mediu m density | 7 = over 1 mile | documen ted segments requeste | corridor | | |
| | | | | | opposite side of | higher ranking segmer the street - note that the stem connectivity & mu onnectivity | ese segments may | | Short | CIP Budget | | 1.2 for 35- 40mph & 1.5 for >=45 mph | | | | | | regional trail system | 16 = high density | | d by groups & govt agencies | | | |
| | Seg | gment | ts with a | | anking segment plan | of the opposite side of the ned for the opposite side o Scheduled Segment | f the street - <i>note that th</i> | ese seț | | e critical for s | | & must be analyze | | | | | | | | | | | | |
| 107 | 159 | 19 | S | north | Ten Mile | Oak Point Church | Oak Point Church | 1 | 309 | | 0 | 7.5 | 9 | 4 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 27.5 | 107 |
| 111 | 105 | 31 | Ρ | north | Eight Mile | Napier | Garfield | 1 | 5,300 | 16-17 CIP | 5 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 3.5 | 5 | 0 | 26 | 111 |
| 112 | 172 | 35 | Р | west | Griswold | Eight Mile | City Limits | 1 | 767 | | 5 | 0 | 9 | 0 | 0 | 3.5 | 0 | 0 | 8 | 0 | 0 | 0 | 25.5 | 112 |
| 113 | 45 | 18 | S | south | Twelve Mile | Helfer Drive (Wixom) | Albert | 1 | 979 | | 0 | 0 | 9 | 4 | 0 | 3.5 | 0 | 0 | 8 | 0 | 0 | 0 | 24.5 | 113 |
| 114 | 98 | 29 | S | north | Nine Mile | Beck | Garfield | 2 | 4,800 | | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 8 | 7 | 5 | 0 | 24 | 114 |
| 114 | 100 | 30 | Р | south | Ten Mile | Wixom | Napier | 4 | 1,200 | | 0 | 7.5 | 9 | 4 | 0 | 0 | 0 | 0 | 0 | 3.5 | 0 | 0 | 24 | 114 |
| 116 | 167 | 9 | Р | south | West | West Park | City Limits | 1 | 1,377 | | 0 | 0 | 9 | 4 | 0 | 0 | 0 | 3.5 | 0 | 7 | 0 | 0 | 23.5 | 116 |
| 117 | 106 | 31 | Р | west | Garfield | Eight Mile | Nine Mile | 1 | 5,300 | | 5 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 3.5 | 0 | 0 | 21 | 117 |
| 118 | 101 | 30 | | east | Napier | Ten Mile | Nine Mile | 2 | 4,000 | | 0 | 0 | 9 | 4 | 0 | 0 | 3.5 | 0 | 0 | 3.5 | 0 | 0 | 20 | 118 |
| 118 | 158 | 30 | Р | east | Napier | Links of Novi | | 1 | 1,321 | | 0 | 0 | | 4 | 0 | | | 0 | 0 | 0 | 0 | 0 | 20 | 118 |
| 120 | 108A | 32 | S | east | Garfield | Eight Mile | Chianti | 1 | 1,950 | | 5 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17.5 | 120 |

| Tier 1 | | ory Ra | nt to M Inking | Major Roa Is | ids Pathway and Si | idewalk Segments | | | | benefits | osed adjacent to re to the citizens of th ATEGORIES | e City, the segr | ments are ranked | by the Tie | er 1 point | s & the sec | gments rece | eiving the top | 20 points | are assigned | Tier 2 points | potential s | | |
|----------------------|----------------|------------------|------------------------------------|-----------------|--|---|---------------------------------------|------------------------|---|-----------------|---|---|--|-------------------------------------|--|--|---|---|--|--|---|--|---------------------|----------------|
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excludin g Develope r Planned & Complet ed Pieces | Notes | BICYCLE & PEDESTRIAN ACCIDENTS (intersection accidents only included when sidewalk or pathway connection is missing (1/98 to 9/14) | TRAFFIC SAFETY (ADT) 2010 Non-Motorized MP & Traffic Speed | ACCESS TO SCHOOLS (# elem & intermediate schools within 1 mile); (# middle & high schools within 2 miles); (# private schools over 100 students within 2 miles) | 10 ¹ | ACCESS TO HOTELS (# hotels within 1 mile) | ACCESS TO SHOPPING (# shopping areas within 1 mile) | ACCESS TO PLACES OF WORSHIP (# places of worship within 1 mile) | CONNECTED TO NEIGHBORING SIDEWALK/ REGIONAL TRAIL SYSTEM | POPULATION SERVED | SEGMENT COMPLETION | CONSIDERABLE PUBLIC INTEREST | NON-MOTORIZED MASTER PLAN | DINTS | Q |
| | | | | | | | | | | π | | | | | points a | vailable p | er category | , | | | | | R 1 PC | ANKIP |
| | | | | | opposite side of be critical for | th pathways or sidewal f the street - <i>note that t</i> system connectivity & separately for connect | hese segments may must be analyzed | | Segments (400 ft or less) | et Year Segment | 5 points = 1 accident 10 = 2 accidents 15 = 3 accidents 20 = 4 or more accidents | 0 = <10K ADTs", 5 = 10K- 20K ADTs 10 = >20K ADTs Then multiplied by 1<35mph, | 4.5 = 1 school 9 = 2+ schools | 4 = 1 park 8 = 2+ parks | 3.5 = 1 hotel 7 = 2+ hotel s | 3.5 = 1 shoppi ng area 7 = 2+ shoppi ng areas | 3.5 = 1 places of worship 7 = 2+ places of worship | 3.5 = connecte d to neighbori ng sidewalk system 7 = connecte d to | 0 = low density 8 = mediu m density | 3.5 = 1/2 to 1 mile 7 = over 1 mile | 5 = top 15 survey responses , resident petitions & documen ted segments requeste | 20 = initial investm ent 15 = major corridor | TOTAL TIER 1 POINTS | TIER 1 RANKING |
| | Se Se | egment egment | s with j | | opposite side of be critical for sys separately for co way or sidewalks on most anking segment plan | higher ranking segment the street - note that the stem connectivity & mu onnectivity of the opposite side of the ned for the opposite side of Scheduled Segment | estreet - note that these | hese se | | e critical for | | & must be analyze | | | | | | regional trail system | 16 = high density | | d by groups & govt agencies | | | |
| 120 | 108b | | _ | east | Garfield | Chianti | Nine Mile | 1 | 2,650 | | 5 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17.5 | 120 |
| 122 | | 4 | P | north | | Hudson | City Limits | 1 | 368 | | 0 | 0 | 9 | 4 | 0 | 0 | 0 | 3.5 | 0 | 0 | 0 | 0 | 16.5 | 122 |
| 123 | 102 | 30 | S | north | Nine Mile | Napier | Garfield | 2 | 4,700 | | 0 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 3.5 | 0 | 0 | 16 | 123 |
| 123 | 103 | 31 | Р | east | Napier | Park Place | Community Sports Park | 1 | 1,200 | | 0 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 3.5 | 0 | 0 | 16 | 123 |
| | 104 | 31 | Р | east | Napier | Eight Mile | Community Sports Park | 1 | 2,100 | | 0 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 3.5 | 0 | 0 | 16 | 123 |
| 123 | | | S | north | West | West Park | Hudson | 1 | 778 | | 0 | 0 | 9 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 126 |
| 123 126 | 170 | 4 | 3 | | | 1 | | 1 | | | | 1 | 1 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 12.5 | 127 |
| | 170 107 | 4 31 | P | south | Nine Mile | Garfield | Hillside | 2 | 4,000 | | 0 | 0 | 4.5 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12.5 | 127 |
| 126 | | | | south south | Nine Mile Nine Mile | Garfield Hillside | Hillside Napier | 2 1 | 4,000 | | 0 | 0 | 4.5 | 8 | | 0 | 0 | | 0 | 0 | 0 | 0 | 12.5 | |

| | | | | ls Pathway | y and Sidewalk Segr | nents | | | | | Top 20 T | er 1 segments are i | - | | ore economical value | | derations t | o give pri | ority to s | segments | that |
|-------------------------|----------------|-----------|---------------------------------------|----------------|-----------------------------------|---|--|------------------------|--|--------------------------|--|--|--|---|---|--|-------------|------------|----------------|-------------------|---|
| | of Novi | y kanking | | 1 | I | 1 | 1 | 1 | 1 | | | | | 2 CATEGORIES Criteria Tier 1 segments receiv | | 1 | | TOTALS | | OTHER | NFO |
| OVERALL SEGMENT RANK | Segment Item # | Section # | S= 6 ft. sidewalk P= 8 ft. pathway | Side of Street | Location | From | То | # of Pieces in Segment | Segment Length (ft.) excluding Developer Planned & Complete d Pieces | Notes | EASE OF CONSTRUCTION (easy/hard) | RIGHT-OF-WAY AVAILABILITY (based on % available) | OTHER FUNDING SOURCES (based on % available) | OPPOSITE SIDE SIDEWALK OR PATHWAY (road < 12,000 ADT & 35 mph < existing or planned with higher priority ranking) | PRIVATE DEVELOPMENT POTENTIAL | EVIDENCE OF EXTENSIVE PEDESTRIAN USE 0 = No Evidence; 10 = Worn Path | POINTS | POINTS | (OVERALL) RANK | Study Survey Rank | Opposite Side of Road Pathway or Sidewalk |
| | | | | | | | | | | t g | | I | points a | vailable per category | Γ | I | TIER 2 | C PO | O N | ay St | ad Pa |
| | | | | | opposite side o be critical fo | ith pathways or sidewalk of the street - <i>note that th</i> r system connectivity & r separately for connecti | ese segments may nust be analyzed vity | _ | Short Segments (400 ft or less) | let Scheduled Segment | 0 = hard 8 = medium hard | 0 = 0% 4.5 = 25% 9 = 50% 13.5 = 75% | 0 = 0% 4.5 = 25% 9 = 50% | -20 = complete section link -10 = one direction | 8 = little potential 4 = partial potential within 10 years 2 = dev | 0 = No Evidence 10 = Worn Path | TOTAL TI | TOTAL | TOTAL POINTS | sreenway/Pathwa | osite Side of Ros |
| | | | | | opposite side of | a higher ranking segmen the street - note that the stem connectivity & mus connectivity | ese segments may | | 5 2 | CIP Budget Year | 16 = easy | 18 = 100% | 18 = 80%+ | section link | potential within 10 years 0= SP submitted | | | | | Ō | Opp |
| 1 | 81B | | Р | south | Ten Mile | Willowbrook | Haggerty | 1 | 2,750 | 17-18 & 19/20 CIP | 8 | 13.5 | 0 | 0 | 8 | 10 | 39.5 | 149.5 | 1 | 14 | yes |
| 2 | 81A | 25 | Р | south | Ten Mile | Meadowbrook | Willowbrook | 1 | 2,530 | 17-18 & 19/20 CIP | 8 | 13.5 | 0 | 0 | 8 | 10 | 39.5 | 142.5 | 2 | 14 | yes |
| 3 | 9B | 4 | S | south | Pontiac Trail | Wedgewood | West Park | 2 | 2,560 | 16-17 & 17-18 CIP | 8 | 4.5 | 0 | 0 | 8 | 10 | 30.5 | 133.5 | 3 | 31 | no |
| 4 | 80B | 24 | S | north | Ten Mile | Meadowbrook | Willowbrook Estates | 1 | 189 | | 8 | 13.5 | 0 | 0 | 8 | 0 | 29.5 | 129.5 | 4 | 31 | no |
| 5 | 120a | 36 | S | west | Haggerty | Eight Mile | N of Orchard Hill | 2 | 1,390 | | 8 | 18 | 0 | 0 | 8 | 10 | 44 | 126 | 5 | none | no |
| 6 | 9A | 4 | S | south | Pontiac Trail | Beck | Wedgewood | 1 | 2,440 | 16-17 & 17-18 CIP | 8 | 4.5 | 0 | 0 | 8 | 0 | 20.5 | 123.5 | 6 | 31 | no |
| 7 | 62 | 22 | S | north | Ten Mile | Eaton Center | Churchill Crossing | 1 | 400 | 15-16 CIP | 8 | 0 | 0 | 0 | 4 | 10 | 22 | 105 | 7 | 9 | yes |
| 8 | 39 | 17 | Р | west | Beck | Eleven Mile | Providence | 1 | 1,100 | 17-18 CIP | 16 | 9 | 0 | 0 | 4 | 0 | 29 | 104 | 8 | 31 | no |
| 9 | 93B | 27 | S | north | Nine Mile | Plaisance | Taft | 2 | 650 | | 0 | 4.5 | 0 | 0 | 8 | 10 | 22.5 | 101 | 9 | 5 | no |
| 10 | 82B | 25 | S | west | Haggerty | Pavilion Ct Apts. | Nine Mile | 1 | 492 | | 0 | 0 | 0 | 0 | 8 | 10 | 18 | 100.5 | 10 | none | parti |
| 11 | 90 | 26 | Р | south | Ten Mile | Novi Rd. | Chipmunk | 1 | 2,400 | 18-19 CIP | 0 | 4.5 | 0 | 0 | 4 | 0 | 8.5 | 100 | 11 | 14 | no |
| 11 | 119c | 36 | S | east | Meadowbrook | | N of Llewelyn | 1 | 1,200 | 18-19 CIP | 8 | 13.5 | 0 | -20 | 8 | 10 | 19.5 | 100 | 11 | 14 | yes |
| 13 | 84B | 25 | S | east | Meadowbrook | | Chattman | 1 | 2,050 | 19-20 CIP | 8 | 18 | 0 | -20 | 8 | 0 | 14 | 97 | 13 | 3 | yes |
| 14 | 119b | 36 | S | east | Meadowbrook | Singh Blvd | N of Llewelyn | 1 | 1,300 | 18-19 CIP | 8 | 13.5 | 0 | -20 | 8 | 10 | 19.5 | 93 | 14 | 14 | yes |
| 15 | 93A | 27 | S | north | Nine Mile | Novi Rd. | Plaissance | 1 | 2,650 | | 0 | 4.5 | 0 | 0 | 8 | 0 | 12.5 | 91 | 15 | 5 | no |
| 16 | 70 | 23 | Р | west | Meadowbrook | Eleven Mile | Gateway Village | 3 | 900 | | 0 | 0 | 0 | 0 | 8 | 0 | 8 | 90 | 16 | 14 | most |
| 17 | 99A | 29 | Р | south | Ten Mile | Wixom | 400' E of Lynwood | 1 | 2,900 | 17-18 CIP | 8 | 4.5 | 0 | 0 | 8 | 0 | 20.5 | 89.5 | 17 | 14 | no |
| 18 | 121A | 36 | Р | south | Nine Mile | Meadowbrook | Sunrise | 1 | 2,900 | | 0 | 13.5 | 0 | -20 | 8 | 0 | 1.5 | 85.5 | 18 | 1 | yes |
| 18 | 121B | 36 | Р | south | Nine Mile | Sunrise | Haggerty | 1 | 2,380 | | 0 | 13.5 | 0 | -20 | 8 | 0 | 1.5 | 85.5 | 18 | 1 | yes |
| 20 | 5 | 2 | S | south | Fourteen Mile | Beachwalk Apts. | East Lake | 1 | 600 | 19-20 CIP | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 84.5 | 20 | none | yes |
| 21 | 119A | 36 | S | east | Meadowbrook | Nine Mile | Singh Blvd | 1 | 1,300 | 18-19 CIP | 8 | 13.5 | 0 | -20 | 8 | 0 | 9.5 | 83 | 21 | 14 | yes |
| 22 | 84A | 25 | S | east | Meadowbrook | Ten Mile | Chattman | 1 | 2,350 | 19-20 CIP | 0 | 18 | 0 | -20 | 8 | 0 | 6 | 82 | 22 | 3 | yes |
| 23 | 99B | 29 | Р | south | Ten Mile | 400' E of Lynwood | Beck | 1 | 1,100 | 17-18 CIP | 8 | 4.5 | 0 | 0 | 0 | 0 | 12.5 | 81.5 | 23 | 14 | no |
| 24 | 120b | 36 | S | west | Haggerty | Orchard Hill | High Pointe | 1 | 375 | | 0 | 4.5 | 0 | -10 | 4 | 0 | -1.5 | 80.5 | 24 | none | no |



Proposed Crossing Improvement

— Top 20 Priority Segments

- Proposed Paved Path

- Proposed Unpaved Path

Proposed Neighborhood Connector Route

Existing Sidewalks and Pathways

Existing Sidewalk

Existing Pathway

Future Sidewalks and Pathways

- Proposed Pathway

--- Proposed Sidewalk

Existing Off Road Paths & Trails

— Paved Path

- Unpaved Trail

ITY O

itvofnovi.org

Mountain Biking Trail

City of Novi

Dept. of Community Development City Hall / Civic Center 45175 W Ten Mile Rd Novi, MI 48375 cityofnovi.org



0.225 0.45 Miles

1 inch = 0.66 miles

MAP INTERPRETATION NOTICE



City of Novi Pedestrian and Bicycle Accidents August 1, 2015 – January 15, 2016

(Source: City of Novi Police Department)

All are Pedestrian – Personal Injury Traffic Accidents (C3158)

- 1. 150059654: Crescent Blvd & Novi Rd 11/22/2015 at 3:57P
- 2. 150053467: 10 Mile & Cranbrooke Dr. 10/21/2015 at 5:00P
- 3. 150042378: Beck & Grand River Ave 8/21/2015 at 4:57P



ACTIVE NON-MOTORIZED PROJECT PORTFOLIO FOR ENGINEERING DIVISION

| | | FY1 | 5-16 | | FY1 | 5-17 |
|---|-----------|-----------|-----------|-----------|-----------|-----------|
| | 2015 | 2015 | 2016 | 2016 | 2016 | 2016 |
| | July-Sept | Oct-Dec | Jan-Mar | Apr-June | July-Sept | Oct-Dec |
| Project Description | Q1 | Q2 | Q3 | Q4 | Q1 | Q2 |
| FY12-13 PROJECTS | | | | | | |
| Providence Pathway | DESIGN | DESIGN | DESIGN | CONSTRUCT | CONSTRUCT | CONSTRUCT |
| FY13-14 PROJECTS | | | | | | |
| Segment NC1- East Lake to Hickory Woods | CONSTRUCT | CONSTRUCT | | | | |
| Beck Road at Cheltenham mid-block crossing | CONSTRUCT | CONSTRUCT | | | | |
| FY14-15 PROJECTS | | | | | | |
| Greenway Development (ITC Corridor) Phase 1A) | DESIGN | DESIGN | BID | CONSTRUCT | CONSTRUCT | CONSTRUCT |
| | | | | | | |
| 2015 Pathways (Includes Segment 89 Novi Road Lidstrom to Ten Mile, Segment 76 | | | | | | |
| Grand River at Seeley, Segment 145 10 Mile, and ADA Compliance | CONSTRUCT | CONSTRUCT | | | | |
| 11 Mile Road Pathways (Town Center to Meadowbrook) | CONSTRUCT | CONSTRUCT | | | | |
| Eight Mile Pathway (Beck to Garfield) | BID | CONSTRUCT | CONSTRUCT | CONSTRUCT | CONSTRUCT | |
| | | | | | | |
| FY15-16 PROJECTS | | | | | | |
| 14 Mile Segment Haverhill to Maples | DESIGN | BID | CONSTRUCT | CONSTRUCT | CONSTRUCT | CONSTRUCT |
| 2016 Sidewalk Program (Taft Road/Jacob X-ing, Segment 10 Beck Road, Segment 1B 14 | | | | | | |
| Mile Rd ADA Compliance) | DESIGN | DESIGN | DESIGN | BID | CONSTRUCT | CONSTRUCT |
| Segment 9 Pontiac Trail | | DESIGN | DESIGN | ROW | ROW | ROW |

Current schedule as of 1/14/15