

WALKABLE NOVI COMMITTEE
March 19, 2015 at 6:00 p.m.
Novi Civic Center
Mayors Conference Room
45175 W. Ten Mile, Novi, MI 48375
(248) 347-0475

Members: Dave Baratta, Doug Bauss, Robert Giacopetti, Gwen Markham,

Andrew Mutch, Charles Staab, Harry Torimoto 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. 11-20-14 WNC meeting minutes approval
- 2. Non-Motorized Master Plan: 2015 Four Year Implementation Status

COMMUNICATIONS

STAFF REPORT

- 1. Planning Update
 - a. New Ride and Walk Novi Website
 - b. May: Bike Activities in Novi
 - c. 2015-21 Capital Improvement Program: Draft Summary
- 2. Engineering Update
 - a. Active Non-Motorized Project Portfolio for Engineering Division
- 3. Parks and Recreation Update
 - a. Acquisition status of land along ITC Corridor

ADJOURN

Future Meetings: June 18, September 17 and December 17



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11-20-14 WNC meeting minutes approval



WALKABLE NOVI COMMITTEE DISCUSSION NOTES November 20, 2014 at 6:00 p.m. Mayors Conference Room 45175 W. Ten Mile, Novi, MI 48375 (248) 347-0475

CALL TO ORDER

Meeting called to order at 6:05 p.m.

1. ROLL CALL

Present: Doug Bauss, Robert Giacopetti, Gwen Markham, Andrew Mutch Absent: Dave Baratta, Charles Staab, Harry Torimoto, Ted Zuchlewski

Staff Present: Barbara McBeth, Deputy Director Community Development; Sri Komaragiri, Planner; Jeff Muck, Director of Parks, Recreation and Cultural Services; Tracie Ringle, Deputy

Director of Parks, Recreation and Cultural Services

2. APPROVAL OF AGENDA

3. AUDIENCE PARTICIPATION

There was no audience participation at this meeting.

4. MATTERS FOR DISCUSSION

a. 10-23-14 WNC meeting minutes approval

The minutes are approved 4-0

b. Annual Non-Motorized Prioritization 2014-2015 Draft for Approval

Staff shared the approved "Annual Non-Motorized Prioritization 2014-2015" report. Staff explained the minor changes that are incorporated into the final draft.

c. Bicycle Friendly Community Application Feedback

Staff discussed the feedback from The League of American Bicyclists for City of Novi's Bicycle Friendly Community Application. The Committee discussed the areas where City of Novi could improve and areas where we have certain challenges such as retail center area. Member Giacopetti also suggested that the County Road jurisdiction limits the possibility of expanding the bicycle network mileage.

The Committee decided to revisit the application in three years with an understanding that staff will continue to work towards reaching the goals based on the current feedback.

d. Future Meeting schedules

Staff provided tentative dates for Walkable Novi Committee meetings in 2015. The dates were based on Parks and Recreation Commission meeting dates. The Walkable Novi Committee determined that quarterly meetings would be sufficient. An additional meeting date other than the approved dates can be proposed if needed.

2015 WNC Meeting Dates: March 19th, June 18th, September 17th and December 17th.

5. COMMUNICATIONS

Staff summarized all the comments and suggestions that were received from Public via email. A summary table with the related segment numbers and current status are provided for discussion along with location maps. All the segments are noted and the committee decided to reconsider the input during the next 2015-16 prioritization update.

PLANNING UPDATE

a. Website updates

Information about the new metro connector opening and location is posted on Community Development Department's "What's New" Webpage. Staff shared a copy of the posting along with associated information.

Staff also discussed proposed organizational and content changes to the "Ride and Walk Novi" webpage. A draft copy of the new webpage is shared with the Committee.

b. Ann Arbor Bike Share Program

Staff shared information on Ann Arbor Bike Share program that was recently initiated in Ann Arbor. The general consensus is that this program does not fit well with Novi currently, but it is something that is worth considering in future. Staff suggested looking into individual test locations and public/private partnership for starting a similar program in Novi.

ENGINEERING UPDATE

There was no Engineering update at the meeting. Staff mentioned an update will be shared via e-mail.

PARKS AND RECREATION UPDATE

Jeff Muck introduced the new Deputy Director of Parks and Recreation Traci Ringle to the Committee. He then gave an update on Parks and Recreation's 5 year Strategic Recreation and Master Park Plan and how Walkable Novi was incorporated into it.

ADJOURN

Meeting adjourned at 7:05 PM.

Non-Motorized Master Plan: 2015 Four Year Implementation Status

MEMORANDUM



TO: WALKABLE NOVI COMMITTEE

FROM: SRI KOMARAGIRI, PLANNER

SUBJECT: NON-MOTORIZED MASTER PLAN: FOUR YEAR IMPLEMENTATION

STATUS

DATE: MARCH 19, 2015

On February 28, 2011, the Novi City Council adopted the *City of Novi Non-Motorized Master Plan 2011*. This Plan presented a set of goals and implementation strategies that when substantially implemented will result in a physical and cultural environment that will support and encourage safe, convenient and comfortable ways to walk and bicycle throughout the community. Since the Plan was adopted four years ago, the City has implemented a substantial portion of the infrastructure, policy, public outreach and education goals and implementation strategies.

The implementation of the strategies has been the result of many efforts throughout the City's organization. Among those providing input and guidance have included City Administration, Department of Public Services, Parks, Recreation and Cultural Services, Community Development, Neighborhood and Business Relations, and the Police Department, as well as citizen members of boards and commissions, especially as represented through the Walkable Novi Committee.

The following outline summarizes the general categories of implementation strategies recommended in the <u>2011 Non-Motorized Plan</u>. That is followed by a table that lists each implementation strategy along with an update on its progress and any additional comments.

1. Infrastructure

- a. Initial Investments
 - i. Complete Sidewalk Gaps
 - ii. Safety Concerns
 - iii. Critical Links
- b. Four Parallel Tasks
 - i. Major Corridor Development (See map attached)
 - ii. Neighborhood Connectors (See map attached)
 - iii. Sidewalk Gaps
 - iv. Construction Integration

2. Policy Recommendations

- a. Complete Streets
- b. ADA Compliance
- c. Safe Routes to Schools
- d. Bicycle Parking
- e. Maintenance of Non-motorized Facilities
- f. Sidewalk/Roadside Pathway Completion
- 3. Site Plan Review

4. Public Outreach and Education

- a. Establish the Program
- b. Build a Culture of Biking and Walking

Note: Items in **blue** are updates from 2014.

Non-Motorized Master Plan: Four Year Implementation Status March 19, 2015

Implementation Strategy	Progress	Comments
1. Infrastructure		
a. Initial Investments		
(Segments that ranked in Top 20 in 2014-15 Annu	ıal Non-Motorized pri	ioritization update)
i. Complete Sidewalk Gaps		
Sidewalk north of Nine Mile between Novi Rd	17-18 & 18-19 CIP	Ranked 7 on Prioritization worksheet
and Taft		
(Segment 93)		
Sidewalk north of Nine Mile between RR	19-20 CIP	Ranked 18 on Prioritization worksheet
crossing and Novi Rd (Segment 88)		
Sidewalk north of Nine Mile between		Ranked 20 on Prioritization worksheet
Meadowbrook and Venture		
(Segment 87)		
Pathway south of Nine Mile between Beck and		Ranked 20 on Prioritization worksheet
Taft <i>(Segment 113)</i>		
Pathway south of Nine Mile between Chelsea		Ranked 20 on Prioritization worksheet
and Taft		
(Segment 116)		
Pathway south of Ten Mile between	17-18 & 19-20 CIP	Ranked 1 on Prioritization worksheet
Meadowbrook and Haggerty (Segment 81)		
Pathway south of Ten Mile between Novi Rd.	18-19 CIP	Ranked 3 on Prioritization worksheet
and Chipmunk (Segment 90)		
Sidewalk north of Ten Mile between Eaton	15-16 CIP	Ranked 4 on Prioritization worksheet
Center and Churchill Crossing (Segment 62)	47 40 010	
Pathway south of Ten Mile between Beck and	17-18 CIP	Ranked 9 on Prioritization worksheet
Wixom		
(Segment 99) Pathway south of Twelve Mile between		Ranked 23 on Prioritization worksheet
Meadowbrook and Haggerty		Ranked 23 on Phonization worksheet
(Segment 21)		
Sidewalk south of Fourteen Mile between	19-20 CIP	Ranked 12 on Prioritization worksheet
Beechwalk Apartments and East Lake	17-20 CII	Ranked 12 of Friendladion Worksheet
(Segment 5)		
Sidewalk south of Fourteen Mile between	15-16 CIP	Ranked 15 on Prioritization worksheet
Haverhill Farms and Maples of Novi (Segment	13 10 011	Ranked 13 of Friendzation Worksheet
129)		
Sidewalk south of Pontiac Trail between West	15-16 & 17-18 CIP	Ranked 2 on Prioritization worksheet
Park and Beck (Segment 9)		
Sidewalk east of Meadowbrook between Eight	18-19 CIP	Ranked 8 on Prioritization worksheet
Mile and Nine Mile (Segment 119)		
Sidewalk east of Meadowbrook between Ten	19-20 CIP	Ranked 11 on Prioritization worksheet
Mile and Nine Mile (Segment 84)		
Pathway west of Meadowbrook between	19-20 CIP	Ranked 13 on Prioritization worksheet
Eleven Mile and Gateway Village (Segment		
70)		
Sidewalk east of Taft between Ten Mile and		Ranked 16 on Prioritization worksheet
Eleven Mile		
(Segment 64)		
Pathway west of Beck between Eleven Mile	17-18 CIP	Ranked 5 on Prioritization worksheet
and Providence (Segment 39)		

Implementation Strategy	Progress	Comments
Sidewalk east of Beck between Eleven Mile	Trogress	Ranked 17 on Prioritization worksheet
and Grand River (Segment 38)		Ramod 17 of 11 nonlization workshoot
Pathway west of Beck between Eleven Mile	16-17 CIP	Ranked 19 on Prioritization worksheet
and Kirkway Place <i>(Segment 53)</i>		
ii. Safety Concerns (Road Crossing Improveme		
The half-signals along the boulevard portion of 12 Mile, west of Novi Rd.	Ongoing	At Cabaret & Donelson Drives
The intersection of Haggerty & Village Wood	Completed 2013	
3. South side of Pontiac Trail at Geisler Middle School	2014-15 CIP	
4. Convert bike lanes on South Lake Dr. to pedestrian use & install Shared-use arrows on the street		
iii. Critical Links (Short Connecting Pathways)		
Link through Hickory Woods Elementary between Novi Rd. & East Lake Dr. (NC-1)	Scheduled Fall 2015	Staff is working with school to acquire easements; Design in underway about 30% complete
Link connecting the neighborhood to the north through Brookfarm Park to Village Oaks Elementary (NC-2)	Completed 2012	
3. Link through park near Meadowbrook & Malott Dr. connecting the neighborhoods (NC-3)	Unlikely	Conservation easements on Orchard Hills West limit ability to construct
4. Link connecting neighborhoods west of Meadowbrook between 10 Mile & Grand River (NC-4)	2015-16 CIP	
b. Parallel Tasks		
i. Major Corridor Development		
1. Metro Connector		
a) Extend I-275 Metro Trail south (using 10' wide asphalt) to Bridge Street & provide crossing island on Meadowbrook	Completed 2014	Phase 1 10 ft. pathway along Meadowbrook from I-275 trail to 12 Mile, including improved pedestrian crossings at 12 Mile & Meadowbrook
	2016-17 CIP	Paved shoulders along Meadowbrook from I-96 to 12 Mile
	Design 2017-18 CIP, Construct 2018-19 CIP	Phase 2 10 ft. pathway along Meadowbrook from 12 to 13 Mile & 13 Mile from Meadowbrook to M-5
b) Construct 10' wide asphalt path along the west side of Meadowbrook between 11 Mile & 13 Mile		
c) Construct 10' wide asphalt path along the north side of 13 Mile between Meadowbrook & the M-5 Metro Trail		

	plementation Strategy	Progress	Comments
(d)	Narrow the travel lanes to 11', pave 5-6'		
	shoulder & stripe for bike lanes on		
	Meadowbrook between 11 & 12 Mile		
e)	Add temporary shared lane markings &		
	share the road signs to Meadowbrook		
	between 12 Mile & 13 Mile until road is		
£)	reconstructed & bike lanes are added		
f)	Improve pedestrian crossing at 12 Mile & Meadowbrook		
	Meadowblook		Drovido wayfinding signago to direct
~\ 	Dravida wayfinding signaga to direct users	Scheduled 2015	Provide wayfinding signage to direct users from M-5 Trail to I-275 Trail -this is
(9)	Provide wayfinding signage to direct users from M-5 Trail to I-275 Trail	Completion	currently in design for installation in
	Hom W-3 Hall to 1-273 Hall	Completion	2015
2	Taft Corridor		2010
a)	Complete Sidewalk & Pathway Gaps along	Ongoing	Completed 2013
	Taft	- Jugomig	 West side of Taft between Grand
			River & 11 Mile (Segment 36)
			Completed 2014
			 East side of Taft Rd from Ten Mile to
			Eleven Mile (Part of Segment 64)
b)	Add bike lanes along Taft by paving 5-6'	2017 17 010	Bike lanes along Taft between 9 Mile
	wide shoulders & striping/signing	2016-17 CIP	& Grand River
c)	Improve the Galway Dr. intersection with a		
	Subdivision Intersection Design		
d)	Improve the Princeton/Byrne intersection		
	with a Mid-Block Crossing and Rectangular		
	Rapid Flash Beacon		
e)	Improve the Dunbarton Dr. intersection with		
	a Subdivision Intersection Design		
f)	Improve the White Pine Dr. intersection with		
<u> </u>	a Subdivision Compact Roundabout		
g)	Improve the Addington Ln. intersection with		
	a Subdivision T-Intersection Design		
h)	Improve the Novi High School Entrances		
۱۱	with a Subdivision T-Intersection Design		
i)	Improve the Emerald Forest Blvd intersection with a Subdivision T-Intersection		
	Design		
:\		2015-16 CIP	Mid-block crossing
j)	Improve the Jacob Dr. intersection with a	2013-10 CIP	IVIIG-DIOCK CIOSSILIG
	Subdivision T-Intersection Design		
k)	Construct 10' wide asphalt trail along Taft		
	north of Grand River		
1)	Construct 10' wide asphalt trail along south	Ongoing	Completed Study 2012
	side of I-96 corridor, utilize the existing CSX		 OHM I-96 Pedestrian Study
	underpass to get under I-96, cross over the		concluded that the CSX crossing
	CSX railroad & continue the trail along the		not feasible, recommended
	north side of I-96 along the ITC property		crossing on west side of Novi Rd.
	connecting to Fountain Walk Dr. Crossing I-		2018-20 CIP
	96 at the Railroad tunnel, may present		 Non-motorized bridge over I-96

lm	plementation Strategy	Progress	Comments
	some challenges, if so evaluate providing a		
	separate non-motorized crossing at Taft & I-96		
m)	Extend sidewalk south along Cabaret Dr. to connect into proposed trail		
n)	Provide on-street bike route on Cabaret Dr. & Dixon Rd.		
0)	Include a Pedestrian Hybrid Beacon (HAWK) at 12 Mile /Cabaret Dr. Intersection		
p)	Lakeshore Park to connect to Lakeshore Dr. (remain on high ground & avoid existing mountain bike trails as much as possible)		
q)	Include wayfinding signage along route to direct users: Cabaret & Dixon		
3.	9 ½ Mile Neighborhood Greenway		
a)	Improve road crossing where the proposed route crosses Novi Rd. with a Compact Roundabout		
b)	Improve road crossing where the proposed route crosses Meadowbrook with a Crossing Island		
c)	Improve road crossing where the proposed route crosses Taft with a Compact Roundabout		
d)	Improve road crossing where the proposed route crosses Beck with a Subdivision T-Intersection Design	Scheduled 2015	Beck mid-block pedestrian crossing between Cheltenham & White Pines
e)	Provide crossing of railroad near Novi Ice Arena, if unattainable, provide alternate route on 10 Mile by completing sidewalk gaps & providing at-grade railroad crossing		
f)	Obtain easements & build short 10' wide asphalt connector pathways		
g)	Provide traffic calming techniques on local neighborhood streets: Algonquin, Cheltenham, High Meadow, Jonathan, Little Falls, Village Wood, White Pines	Scheduled 2015	Calming islands and mini-roundabout along White Pines.
h)	Construct the south extension ITC Corridor Trail connecting 9 ½ Mile Neighborhood	Ongoing	
	Greenway South to ITC Park & Maybury State Park	Completed 2013	RCOC completed 8 Mile Mid-block crossing at Maybury State Park
		2015 Construction	Phase 1A Southern 1.5 miles of 10 ft. pathway
		2015-16 CIP	Community Sports Park Pathway Resurfacing
		2018-19 CIP	Community Sports Park Trail: 3,709 ft. trail in park

		1	
lm	plementation Strategy	Progress	Comments
		2018-19 CIP	Phase 1B
			4.5 miles of 10 ft. pathway from 9 Mile
	La alcada como Caralla de Caralla		to Fire Station 4
i)	Include wayfinding signage along route to direct users		
4.	Meadowbrook South of I-96		
a)	Complete Sidewalk & Pathway Gaps along	Ongoing	
	Meadowbrook south of I-96	Completed 2014	East side of Meadowbrook between I-
			96 bridge & Grand River (Segment 73 & 24)
		2019-20 CIP	West side of Meadowbrook between
			11 Mile & Gateway Village <i>(Segment 70)</i>
		2018-19 CIP	East side of Meadowbrook between 8
			Mile & 9 Mile (Segment 119)
b)	Add bike lanes along Meadowbrook by		
	paving 5-6' wide shoulders &		
	striping/signing		
c)	Improve the Chattman Dr. intersection with		
	a Subdivision T-Intersection Design		
d)	Install Midblock Crossing Island between		
	Marks Drive/Fawn Trail		
e)	Implement neighborhood connector route		
	and include wayfinding signage along		
_	route to direct users		
5.	I-96 Corridor		
a)	Build trail along north side of I-96 utilizing MDOT & ITC property		
b)	Provide trail crossing at Novi Rd. by		
	improving existing intersection		
c)	Work with the adjacent landowners to		
	provide access from the trail to the		
	shopping centers		
d)	Provide trail crossing on Meadowbrook		
´	when sidewalk gaps along the west side of		
	the road are complete		
6.	11 Mile/Beck/Providence Park Hospital/ Wild	T .	
a)	Complete Sidewalk & Pathway Gaps along	Ongoing	
	11 Mile	2018-19 CIP	Non-motorized improvements along
			11 Mile between Taft & Beck
		2019-20 CIP	Non-motorized improvements along 11 Mile between Beck & Wixom
b)	Provide Mid-block Crossings on 11 Mile		
	where proposed neighborhood connector		
	route intersects with 11 Mile		
(c)	Add Shared-use arrows on 11 Mile Road in		
	the near-term until the shoulders are paved		
	and bike lanes can be included		

lm	plementation Strategy	Progress	Comments
	Complete Sidewalk & Pathway Gaps along Beck	Ongoing	
		2016-17 CIP	West side of Beck between Kirkway Place & 11 Mile (Segment 53)
		2017-18 CIP	West side of Beck between Providence & 11 Mile (Segment 39)
e)	Provide Mid-block Crossings along Beck		, ,
f)	Obtain easements from Providence Park	Ongoing	
	Hospital to construct pathway between Wixom & Beck Rds.	Completed 2013	Phase 3A Completed at part of Medilodge development
		On hold	Phase 3B City is working with Providence Hospital to construct the pathway as part of a proposed development
		2014-15 CIP	Wildlife Woods Trail 10 ft. pathway to connect park to Phase 3A & B
7.	Wixom Rd./Undeveloped Park		
a)	Complete Sidewalk & Pathway Gaps along Wixom Rd.	Ongoing	
b)		Completed 2013	East side of Wixom between Drakes Bay & 10 Mile as part of Island Lake development (Segment 50)
c)	Provide Mid-block Crossings along Wixom Rd.	Completed 2014	Mid-block crossing as part of new traffic signal at Deerfield Elementary (Segment 133)
8.	Beck/West 12 Mile/West Park Dr./Off-road Tra	nil	
a)	Complete Sidewalk & Pathway Gaps on west side of Beck		
b)	Add sidewalks to both sides of Beck/I-96 overpass		
c)	Improve road crossing at Beck & 12 Mile		
d)	Complete Sidewalk & Pathway Gaps along	Ongoing	
	north side of 12 Mile	Completed 2013	North side of 12 Mile between Cabot & M-5 as part of Starbucks development <i>(Segment 19)</i>
e)	Improve road crossing at West Park Dr. & West Rd.		
f)	Build 10' shared use path along city owned property north of West Rd.		
g)	Provide bike route along Portside Dr. to connect to Pontiac Trail		
9.	Lakeshore Park/13 Mile		
a)	Add 10' shared use path through north side of Lakeshore Park paralleling South Lake Rd.		
b)		Ongoing	
	13 Mile	Completed 2014	South side of 13 Mile between Sunshine & Holmes (Segment 16)

	plementation Strategy	Progress	Comments
c)	Add Bike Lanes to 13 Mile through road	2017-18 CIP	Bike lanes along 13 Mile between
	conversions & paving the shoulders		Novi Rd. & Meadowbrook
10.	ITC Corridor - North Extension		
a)	Obtain easement & construct off-road trail	Completed	Phase 3A: Medilodge Connector
	along ITC corridor	Completed	
b)	Obtain easement to construct off-road trail		Phase 3B: Providence Park Connector
	along the west edge of Providence Park	Ongoing	Easement Acquisition on-going
	Hospital where ITC property stops		Lacerneric requisition on gening
c)	Improve road crossing on Grand River		
(d)	Work with Wixom to continue trail extension		
	northwest through the Beck/I-96		
	Interchange to Lyon Oaks Park		
ii. ľ	Neighborhood Connectors		
•	In 2013 City Council adopted a policy to limit		
	implementation of wayfinding & signage alo	ng local/neighborhod	od streets as recommended in the
	plan)		
1.	Near-term Neighborhood Connectors	- II	A dalla sata a Datta a sa Dasa da
	As depicted on the map on portions of the fo		
	Cavendish, Center, Cherry Hill, Christina, Cide		
	Galway, Heatherbrae, Hickory Grove, Jaslyn,		
	Ripple Creek, Riverview, Scarborough, Seeley	y, simmons, sullivan, s	ussex, matcher, & westmont
a)	Build short connector pathways through existing ROW & city owned property		
b)	Provide wayfinding & signage along near-		
0)	term routes		Completed 2013
(c)	Implement traffic calming elements along	Ongoing	Signs installed at Taft & 10 Mile, Taft &
	near-term routes	Origonia	Emerald Forest, & Beck & Cider Mill
(d)	Implement road crossing improvements		Efficial a Forest, & Deek & Older Willi
"	where near-term neighborhood connector		
	routes cross a major road		
2.	Mid-term Neighborhood Connectors		
	As depicted on the map on portions of the fo	ollowing streets: 11 Mil	e, Antler, Arcadia, Balcombe, Bristol
	Circle, Brownstone, Center, Charlemagne, C		
	Hemingway, Independence, Island Lake, Ma	3	·
	Ridge, Silvery, Steinbeck Glen, Tamara, Town		
a)	Build short connector pathways through		
′	existing ROW & city owned property		
b)	Obtain easements to build short connector		
	pathways through private owned property		
c)	Provide wayfinding & signage along mid-		
	term routes	Ongoing	
d)	Implement traffic calming elements along		
	mid-term routes		
	The term edites		
e)	Implement road crossing improvements		
e)			

Implementation Strategy	Progress	Comments
Long-term Neighborhood Connectors	, r.og. oo	
As depicted on the map on portions of the	following streets: 12 M	ile, 12 1/2 Mile, Albert, Amy,
Applebrooke, Brompton, Cider Mill, Colling		
Kingsley, Kingswood, Knightsbridge, Laden	e, Laurel, Mondavi, Nai	ntucket, Orchard Hill, Roberts,
Rochester, Sandpiper, Sandstone, Savoie, S	Sleepy Hollow, Sunday,	Terra Del Mar, Torino, Whispering,
Woodworth		
a) Obtain easements to build short connector		
pathways through private owned property		
b) Provide wayfinding & signage along long-		
term routes c) Implement traffic calming elements along		
long-term routes		
d) Implement road crossing improvements		
where long-term neighborhood connector	Ongoing	
routes cross a major road		
e) If there is enough demand consider paving		
the pathways through Rotary Park		
f) Build unpaved pathway along ITC corridor if allowable and eventually if there is		
if allowable and eventually if there is demand consider paving the trail		
iii. Sidewalk Gaps		
iii olaowaii. Caps	Annually,	CITY DEVELOPMENTS
1 Cide well are not a delicated by any day.	Walkable Novi	
1. Sidewalk gaps not addressed by previous recommendations should be put into the	Committee	 Pathway on south side of 13 Mile
Sidewalk & Pathway Prioritization Analysis &	conducts Non-	from Sunshine to Holmes (Segment
Process to determine when they should be	Motorizea	16)
implemented.	Prioritization	Sidewalk north side of 12 Mile from West Park to Liberty Park (Part of
		West Park to Liberty Park (Part of segment 12)
This section includes only sidewalks and		Sidewalk east side of
pathways gaps that were completed or		Meadowbrook from Bridge to 11
under construction in the current year of		Mile (Segment 24)
implementation update. Some of these		 Sidewalk from east side of
gaps are not part of the top 20 list, that have been completed by developers or		Meadowbrook from 11 Mile to
part of road rehabilitation projects.		Grand River (Segment 73)
part of road forhabilitation projects.		Regional Trail along Meadowbrook
		from 12 Mile to Meadowbrook
		business park (4342)Regional Trail along Meadowbrook
		from Metro trail to Meadowbrook
		Park (4349)
		 Regional Trail along Meadowbrook
		frontage (4350)
		 Pathway east of Novi road from 10
		Mile to Ice Arena (Segment 89)
		Sidewalk north of 10 Mile from Supplier Investment so and PR
		Supplier Investment co and RR (Segment 145)
		(Jeginent 143)

hand an and all an Observance	B	0
Implementation Strategy	Progress	Comments
2. Sidewalk gaps not addressed by previous	Annually, Walkable Novi	PRIVATE DEVELOPMENTS
recommendations should be put into the Sidewalk & Pathway Prioritization Analysis &	Committee	Island Lakes
Process to determine when they should be	conducts Non-	 East side of Napier from Island Lake
implemented. (Contd.)	Motorized	to 10 Mile (Segment 46)
	Prioritization	 North side of 10 mile from Napier to
This section includes only sidewalks and		Island Lake (Segment 47)
pathways gaps that were completed or		Orchard Hills North
under construction in the current year of		 South side of 10 Mile from Orchard
<u>implementation update. Some of these</u>		Hills North (Segment 154)
gaps are not part of the top 20 list, that		Berkshire Point
have been completed by developers or		• West side if Wixom from City limits to
part of road rehabilitation projects.		Catholic Central (Part of Segment
		43)
		East side of Taft from 10 Mile to 11Mile (Part of Segment 64)
		Island Lake Phase 7C
		North of 10 mile from Dinser to
		Woodham (Segment 51)
		Trilogy
		South of 12 mile from west of
		Meadowbrook to Meadowbrook
		(Segment 29)
		South University
		 West of Meadowbrook from 12 mile
		to bridge (Segment 30)
		Starbucks
		North of 12 mile from
		Meadowbrook to Cabot (Part of
		Segment 19)
		Catholic Central ■ South of 12 mile from City limits to
		Albert (part of segment 45)
		Valencia Estates
		West of Beck Road(Segment 55)
		and north of 10 Mile (Segment 54)
		Maple Manor of Novi
		Along 14 Mile (Segment 4)
iv. Construction Integration		
Add bike lanes along arterial & collector	Ongoing	
roads that were not addressed in the	Completed 2013	Bike lanes along 8 Mile between Beck
previous tasks, many of the roads have		& Napier
potential to add a paved shoulder to	Completed 2014	Bike lanes integrated with the Town
obtain bike lanes, however, due to the fluctuation in the number of lanes at		Center Drive Reconstruction between
intersections & curbs that occur in	004/ 47 017	Grand River and 11 Mile.
numerous places along the roadway a	2016-17 CIP	Bike lanes along Beck between 8 & 9
simple paving of the shoulder may not be		Mile
as simple as it seems & it may be more		
feasible to wait until the road is		
reconstructed to pave the shoulders & add		

Implementation Strategy	Progress	Comments
bike lanes	Trogress	Comments
 Meadowbrook between 10 Mile & 8 Mile may be the best candidate to attempt a near-term bike lane conversion by paving the shoulder & narrowing the traffic lanes & improving the subdivision entrances similar to Taft Novi Rd. between 13 Mile & 14 Mile may be 		
a candidate for a near-term bike lane by converting it to a 3 lane road with a median where there are no turning movements		
4. Add sidewalks & bike lanes to Novi Rd./I-96 interchange	Design 2018-19 CIP Construct 2019-20 CIP	Sidewalk along west side from Crescent Blvd to West Oaks (I-96 crossing at Novi)
5. Add bike lanes to Beck/l-96 interchange		
If CSX railroad becomes abandoned there may be potential to build a rail-trail along corridor		
7. Construction Integration not specifically recommended in the Plan, but that improves the non-motorized environment in the City This section includes only the completed improvements in the current year of implementation report and future scheduled constructions. It does not include improvements completed in previous years.	Ongoing	 Completed 2014 Sidewalk on Willowbrook bridge 2016-17 CIP Construct sidewalk gaps along Karim Blvd. 2016-17 CIP Improved pedestrian connections as part of 11 Mile & Wixom Rd. roundabout 2018-19 CIP Improved pedestrian connections as part of 9 Mile & Beck signal modernization 2019-20 CIP Improved pedestrian connections as part of 13 Mile & Novi Rd. signal modernization Sidewalks along both sides Jo Dr. 2015-18 CIP Non-motorized improvements along West Park between West & Pontiac Trail (Segment 9)
a. Complete Streets		
Adopt the Non-motorized Transportation Plan	Completed 2011	
2. Draft a Complete Streets Policy that address the 10 key elements as defined by the National Complete Streets Coalition & that clearly defines the responsible	Completed 2010	

lm	olementation Strategy	Progress	Comments
	authorities		
3.	Adopt a Complete Streets Policy	Completed 2010	As a set of the collection of the collection of
4.	Develop 5-year non-motorized improvement plan (based on the Non-Motorized Master Plan)	Completed 2010	As part of the CIP, the City developed a 6- year non-motorized improvement plan based on the Non-Motorized Master Plan
5.	Meet with MDOT & RCOC to review 5-year plan as it relates to facilities under their jurisdiction	Ongoing	DPS meets with RCOC every two yearsDPS meets with MDOT as needed
6.	Implement recommended operations procedures		 Engineering Division is working on ordinance amendments & revising the City's engineering design standards to implement the Non- Motorized Master Plan & Complete Streets policy recommendations
7.	Establish performance measures	Underway	
8.	Begin data collection	Underway	
9.	Build a reference library of current best practices	Underway	
	Establish professional staff training program		
	Identify City standard plans & details that need to be revised Begin revising standard plans & details	Completed 2014	City Zoning Ordinance was amended to include a section Bicycle Parking Facility Requirements in Article 5 Site Standards
13.	Complete update of standard plans & details	Ongoing	Standards
14.	Evaluate progress		
	ADA Compliance		
1.	Establish an interim transition complaint based transition plan	Completed 2014	Completed 2011 City Council adopted a ADA Transition Plan (for pathways and ramps in the road ROW along all roads throughout the City)prepared by the City's Consulting Engineer, Giffels-Webster Completed 2014
			City Council adopted a ADA Transition Plan (for pathways and ramps at Cityowned facilities such as buildings, parks, parking lots, etc) prepared by Spalding Dedecker Associates, Inc.
2.	Designate an ADA coordinator	Completed 2011	The DPS has designated Ben Croy as the ADA coordinator
3.	Have an inventory based transition plan in place	Completed 2011	As part of the ADA Transition Plan, Giffels-Webster inventoried curb ramp conditions throughout the City
4.	Integrate the transition plan into the capital improvement plan	Annually	ADA improvements are included as a budget item in the CIP

Im	plementation Strategy	Progress	Comments
	olementation strategy	Trogress	As part of the ADA Transition Plan,
5.	Complete the inventory of physical barriers	Completed 2011	Giffels-Webster inventoried curb ramp
0.	complete the inventory of physical ballion	oomploted 2011	conditions throughout the City
6.	Have made substantial progress in	Annually	Completed 2014
	removing barriers in the most highly		 Willowbrook Bridge over Ingersol
	traveled corridors		Creek
			Brookfarm Park
	s Section includes completed improvements		Eleven Mile/Town Center Drive
	he current year of implementation report		Twelve Mile/Meadowbrook
	d future scheduled constructions. It does not		 Signal & Ramp Upgrades at
	lude improvements completed in previous		Meadowbrook/Eight Mile,
ye	<u>ars</u> .		Wixom/Glenwood, and 13
			Mile/Cabot
			Nine Mile/HaggertyMultiple locations in Haverhill Farms
			and Autumn Park subdivisions
			(Neighborhood Roads Program)
			(Neighborhood Roads Frogram)
	Safe Routes to Schools		
•	Many of these recommendations fall undern		
	the City has contacted them & will continue	to identify key people	e at the local school districts to discuss
_	working with them on SR2S programs	s to work with local so	shool districts on school safety issues
1.	The City's Traffic Safety Committee continues Develop maintenance standards as well as		Thool districts on school safety issues
1.	fix defects & gaps in public sidewalk system	Ongoing	
	adjoining school sites		
2.	Consider the safest routes to school for		
	children when adjusting school boundaries		
3.	Develop a cost-share policy for the		
	construction & maintenance on pathways		
	that are part of the City's Non-motorized		
	System & traverse school property		
4.	Develop a strategic implementation plan		
	for pathways & trails that are part of the		
	City's Non-motorized System that traverse		
	school property		
5.	Continue to enhance a system of		
	accountability for responding to &		
	correcting safety concerns along routes to		
	school & other problems identified through		
4	these programs Continue to promote & initiate with the		
6.	school system & parents Walk-to-School		
	Day events, "walking school bus" programs,		
	"Safe Routes to School" programs, &		
	walkability audits in conjunction with the		
	state-wide program		
7.	Perform formal evaluations of how		
	pedestrians & bicyclists are		
	accommodated to all school grounds &		
L	prepare action plans to address		
	propare action plans to address	l .	

1.			
lm	plementation Strategy	Progress	Comments
	deficiencies		
8.	Encourage walking & bicycling to school as a part of the physical education & well-		
	being of the students		
9.	Try to eliminate the need for all "Safety		
'.	Busing" by remedying the hazards that		
	currently warrant the safety busing		
10	Evaluate all individual school & district wide		
	policies regarding bicycling to school &		
	amend policies that discourage bicycling		
11	Encourage residential infill projects within		
	walking distance of schools		
d.	Bicycle Parking		
1.	Update the City code to include bicycle	Completed 2013	City Zoning Ordinance was amended
	parking requirements & design standards		to include a section Bicycle Parking
			Facility Requirements in Article 5 Site
			Standards
2.	Implement the bicycle parking	Completed 2013	City Code of Ordinance was
	requirements & design standards		amended with Article XI Off-Road
			Non-Motorized Facilities which
			establishes the requirements for the design and construction of off-road
			non-motorized facilities.
			HOTELHOLOUZE d'Achitics.
_	Maintenance of Non-motorized Facilities		
	Maintenance of Non-motorized Facilities Develop a multi-year maintenance	Ongoing	■ GIS & DPS staff have inventoried
e. 1.	Develop a multi-year maintenance	Ongoing	GIS & DPS staff have inventoried sidewalks & initiated a
	Develop a multi-year maintenance schedule as part of the annual striping	Ongoing	sidewalks & initiated a
	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing	Ongoing	sidewalks & initiated a computerized asset management
	Develop a multi-year maintenance schedule as part of the annual striping	Ongoing	sidewalks & initiated a
	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways
	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of
	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways DPS staff have had internal discussions regarding how to
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1.	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help bicyclist & pedestrians navigate	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways DPS staff have had internal discussions regarding how to implement & fund a set of sidewalk maintenance policies for those non-
	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help bicyclist & pedestrians navigate Develop a citywide inspection program to	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways DPS staff have had internal discussions regarding how to implement & fund a set of sidewalk maintenance policies for those non- motorized facilities for which it is
2.	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help bicyclist & pedestrians navigate Develop a citywide inspection program to identify & cite hazardous sidewalks	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways DPS staff have had internal discussions regarding how to implement & fund a set of sidewalk maintenance policies for those non- motorized facilities for which it is
1.	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help bicyclist & pedestrians navigate Develop a citywide inspection program to identify & cite hazardous sidewalks Develop a comprehensive citywide asset	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways DPS staff have had internal discussions regarding how to implement & fund a set of sidewalk maintenance policies for those non- motorized facilities for which it is
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 2. 3. 4. 	Develop a multi-year maintenance schedule as part of the annual striping program for updating signs & refreshing pavement markings on Trails & Bike Routes to maintain high contrast & visibility & help bicyclist & pedestrians navigate Develop a citywide inspection program to identify & cite hazardous sidewalks Develop a comprehensive citywide asset management for entire system that addresses regular inspections, preventative maintenance & ADA issues Establish a dedicated website form for non-motorized service requests	Ongoing	sidewalks & initiated a computerized asset management system (City Works) to track installation & maintenance of public sidewalks & pathways DPS staff have had internal discussions regarding how to implement & fund a set of sidewalk maintenance policies for those non- motorized facilities for which it is
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	and the second second		
	olementation Strategy	Progress	Comments
/.	Establish a policy to integrate all of the non-	Ongoing	In 2007, City Council amended the
	motorized facilities that are part of the		City's sidewalk snow clearing policy
	Network Plan into the current snow removal		to increase the number of miles from
	program Determine if additional means are		19.32 miles cleared
8.	necessary to develop a program that		
	provides maintenance contact information,		
	such as stickers or signs to be placed on		
	pedestrian signals		
9.	Assess the effectiveness of the efforts of the	Ongoing	
/.	code compliance staff to enforce the	Oligonig	
	existing snow removal ordinance on		
	privately owned hard surfaced sidewalks &		
	pathways, specifically on local roads &		
	private drives. If necessary, develop a		
	program to assure snow removal from		
	privately owned sidewalks & pathways		
	along Arterials & Collectors		
10.	Designate or hire additional staff & assign	Ongoing	DPS currently clears school walks and
	responsibility for clearing & maintaining		high volume pathways along arterial
	crossing islands, shared-use trails & off-road		roadways
	pathways of snow & ice		
11.	Develop a program that monitors the		
	condition of sidewalks along Arterials &		
10	Collectors on a yearly basis	0	O a marella la al 2014
12.	Establish a maintenance hot-line & website	Ongoing	Completed 2014
	for non-motorized issues (this may be integrated with other maintenance hot-		City "Ride and Walk Novi" website encourages residents to contact the
	lines) & place a sticker with this hotline		City Staff for any non-motorized
	number & website address at locations		related issues. Contact information for
	around town including at all pedestrian		Barbara McBeth, Deputy Director is
	activated signals		provided on the website.
f. S	idewalk/Roadside Pathway Completion		The state of the s
	Establish a committee to update the City		DPS and Community Staff meet
	code based on the recommendations	Ongoing	periodically to discuss
	within this report		recommendations
			Staff has discussed the possibility of
			requiring completion of sidewalks in
2.	Establish the process for neighborhoods to	Ongoing	single family home residential
	complete their sidewalk system	- Chigoling	developments prior to build-out to
			provide complete sidewalk networks
			earlier in the development process
3.	Update the City's Pathway and Sidewalk	Annually	
	Prioritization Analysis and Process & track its		Last Updated Oct 23, 2014
2	progress		
	Site Plan Review	Communicate at 0040	City Zoning Ordinara a succession and
a.	1 3	Completed 2013	City Zoning Ordinance was amended
	regulations to create places that foster safe & efficient non-motorized transportation on		to include a section Bicycle Parking Facility Requirements
	site & through convenient connections to		Tacility requirements
	site a through convenient connections to	<u> </u>	

lm	olementation Strategy	Progress	Comments
	the external system		
b.	1 3	Completed 2013	Bicycle Parking review is included as
	non-motorized transportation is adequately		part of the Planning Review Chart
4 1	addressed during site plan review Public Outreach & Education		
	Establish the Program		
1.			Novi's Older Adult Services Office
	home of the city's biking & walking		established a Novi Walkers Club to
	outreach & education program, P&R may		hold organized walks
	be a natural location should additional		
	resources be provided	Completed 2007	Walkable Novi Committee
2.	Establish a Bicycling & Walking Task Force to help shape, produce & guide the	Completed 2007	Walkable Novi Committee
	outreach & education efforts		
3.	Establish a brand for the bicycling &	Ongoing	
	walking outreach & education program		
4.		Ongoing	As part of City's Facebook & Twitter
	the outreach & education effort		accounts
			Completed 2014 ■ City's Ride and Walk Novi website
			has been reorganized and
			updated to include more resources
			for riding and walking opportunities
			in Novi
		Ongoing	• The City continues to support &
			provide services for a variety of mountain bike & trail run
5.	Establish partnerships with experienced		competitions at Lakeshore Park
	bicycling & walking organizations such as		 Novi Night Group Rides in
	Michigan Trails & Greenways Alliance,		partnership with Motor City
	Michigan Mountain Biking Alliance & League of Michigan Bicyclists		Mountain Biking Association
	League of Michigan Dicyclists		■ <u>Keep Rolling:</u> a new program in
			partnership with Performance
6.	Apply for grants to fund a part-time		Bicylce of Novi
0.	coordinator for the outreach & education		
	program & related tools & materials like		
	website development, printed materials &		
	events promotion		
7.	Begin tying active transportation messages	Ongoing	
	& information into existing events such as		Multiple: Memorial Day parade, 5K
	organized runs, mountain bike events at Lakeshore Park, summer athletic leagues,		Emergency Run, Family Bike Event (Digital Detox Week)
	the Farmers Market, & Novipalooza		(Digital Detay Week)
0	·	Annually	Stated in 2012; Annual Bike Rodeo;
8.	Produce one stand-alone bicycling event	-	Scheduled May 11, 2015
9.	Measure the miles of existing non-motorized	Ongoing	City's GIS Division maps existing &
10	facilities in the city		proposed facilities
10.	Participate in the National Bicycle &		
	Pedestrian Documentation Project		

Non-Motorized Master Plan: Four Year Implementation Status

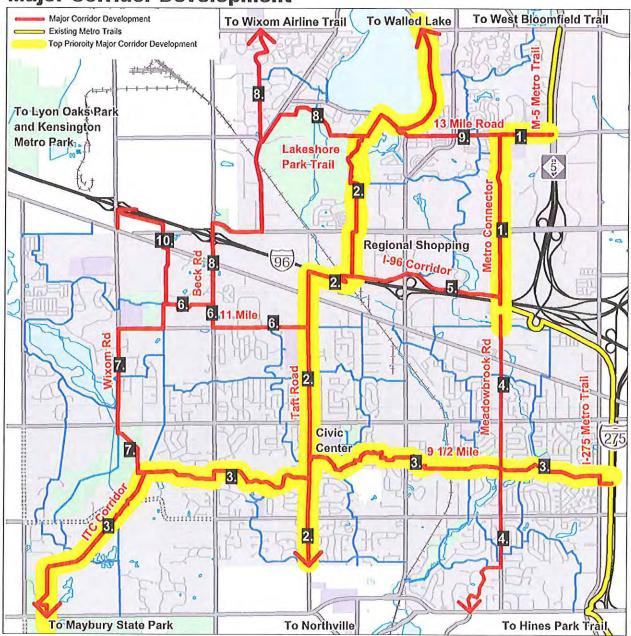
March 19, 2015

	plementation Strategy	Progress	Comments
b.	Build a Culture of Biking & Walking		
1.	Establish a biking & walking ambassador program within the Youth Police Academy		
2.	Establish third grade bicycling & walking education programs as a prerequisite for riding to school in 4th grade		
3.	Deploy crosswalk stings at targeted pedestrian crossings		
4.	"Ticket" children who are wearing bicycling helmets		
5.	Produce a community bicycle map	Completed 2013	
6.	Host Bike to Work Week	Annually	Started in 2012; Scheduled May 13, 2015
7.	Produce a larger bicycling event		
8.	Survey residents' attitudes towards biking & walking efforts		
9.	Participate in the National Bicycle & Pedestrian Documentation Project		
10.	Apply for the League of American Bicyclists' Bicycle Friendly Community status & the state's Promoting Active Communities award	Ongoing	In 2013, application was denied with some recommendations. Staff continues to work addressing the recommendations and reapply in 2017

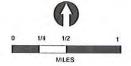
C. Peter Auger, City Manager

Victor Cardenas, Assistant City Manager
Charles Boulard, Community Development Director
Barb McBeth, Community Development Deputy Director
Rob Hayes, Director of Public Services
Brian Coburn, Engineering Manager
Jeff Muck, Director of Parks, Recreation and Cultural Services
Sheryl Walsh, Director of Communications

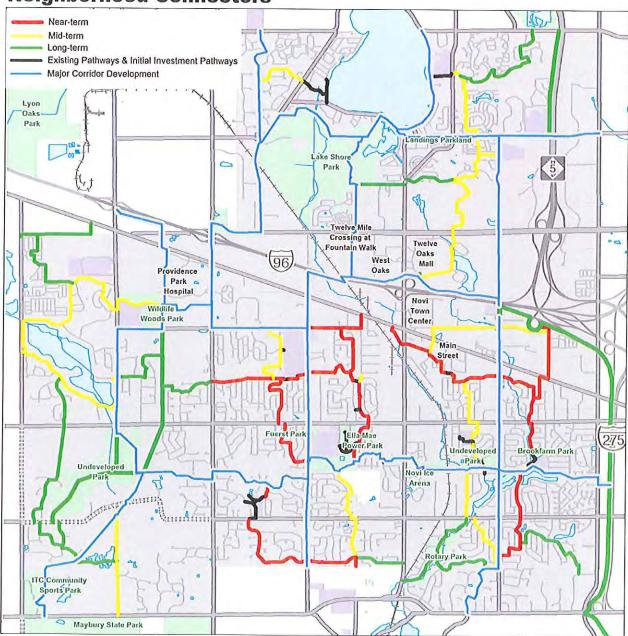
Major Corridor Development



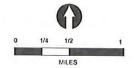
The Major Corridors provide a framework comprised of Bicycle and Pedestrian Focused Corridors, Neighborhood Connectors and Off-Road Trails that provide access to the key destinations within the City. The nature of these corridors should appeal to great number of bicyclists and pedestrians.



Neighborhood Connectors



The Neighborhood Connectors provide a finer network than the Major Corridors and feed into the Major Corridor network. As they are primarily comprised of local roadways with short connecting off-road pathways, they are an economical way to provide alternative routes to the busy primary roads.



Communications

Komaragiri, Sri

From: Komaragiri, Sri

Sent: Tuesday, December 09, 2014 11:59 AM

To: jdougherty2017@gmail.com

Subject: RE: Sidewalks in Novi

Attachments: East of Beck.pdf; West of Beck.pdf

Dear Jacob,

The City of Novi has a procedure for identifying and completing missing sidewalk and pathway segments. The planning and prioritization of sidewalk construction starts with City Staff for review and compilation of a number of details, which is presented annually as a comprehensive report to the Walkable Novi Committee. The Committee includes members of the City Council, Planning Commission, Parks, Recreation and Cultural Services Commission and Novi Parks Foundation. This Committee works with various City Departments and it reviews and makes recommendations on non-motorized transportation and recreation plans and projects throughout the community. The Committee meets bi-monthly and the public is welcome to attend their meetings. The prioritization is an important tool to determine how the limited funds budgeted for pathway construction will be best utilized. The Committee produces a prioritization plan each year which is used to develop the 6-year Capital Improvement Program, which lists the future sidewalk and pathway projects for the City. Please refer to this link for further details on the meetings.

Each year, all pathway and sidewalk segments that are proposed adjacent to roads in Novi are reviewed against a set of Tier 1 criteria and assigned points based on the segment's potential service benefits to the citizens of the City. The segments are ranked by their Tier 1 points (such as access to schools, public places, population served, Traffic counts & accidents) and the top 20 priority segments are then reviewed against a second set of Tier 2 criteria (such as ease of construction, ROW availability, funding etc.) and assigned points based on financial considerations. Additional Tier 2 ranking is done to give priority to segments that provide more economical value to the City. You can access the current Annual Non-Motorization Plan: 2014-15 update through this link. The report talks in detail about the decision criteria you were talking about.

The segments you are referring to are identified as segment 58 (east of Beck between ten mile and eleven mile) and segment 39 (west of beck between eleven mile and Providence). They are in the missing sidewalks list. I have attached location maps for your use. Segment 39 is ranked 5 on the list and is scheduled to be built in 2018-19. Segment 58 is ranked 30 currently. Refer to the "Process Overview" section in the report to understand how the missing segments are built. Sidewalks that are built are taken from the list and the remaining segments are given new ranks. Preference is given to the Top 20 ranked sidewalk segments. If a developer comes in to develop the land next to the missing sidewalk, they will built it sooner than City of Novi irrespective of the rank.

Hope this answers your question. Feel free to contact me if you have further questions. Good luck with your report.

Best regards, Sri



Sri Ravali Komaragiri | Planner

City of Novi | 45175 Ten Mile Road | Novi, MI 48375 USA

t: 248.735. 5607 f: 248.735.5600

cityofnovi.org | InvestNovi.org

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From: jdougherty2017@gmail.com [mailto:jdougherty2017@gmail.com]

Sent: Tuesday, December 09, 2014 10:54 AM

To: Komaragiri, Sri

Subject: Re: Sidewalks in Novi

I have lived in Novi all of my life and have been waiting for the sidewalks to be finished. I came upon the master plan for building sidewalks and my two areas of focus were not on the list. I would like to get my missing areas along Beck Road a part of the plan so they can be built in the future. This would make Novi a better, safer, and an overall healthier city to live in.

Sent from my Verizon Wireless 4G LTE Smartphone

----- Original message----- **From:** Komaragiri, Sri

Date: Tue, 12/9/2014 8:26 AM **To:** <u>idougherty2017@gmail.com</u>; **Subject:**Sidewalks in Novi

Hi Jacob,

I am Sri. I am a Planner with City of Novi. Can you let me know what exactly you are looking for the class project so that I can help you accordingly?

Best, Sri



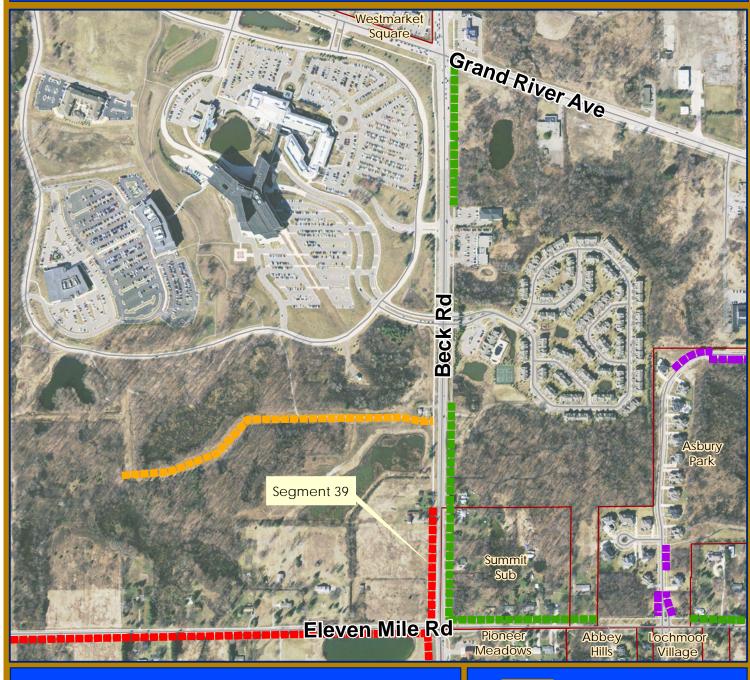
Sri Ravali Komaragiri | Planner

City of Novi | 45175 Ten Mile Road | Novi, MI 48375 USA t: 248.735. 5607 f: 248.735.5600

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Overall Segment Ranking 5: Segment 39 (17-18 CIP) West Side of Beck from Eleven Mile to Providence: 1,100'



Planned Pathways and Sidewalks

Pathway Major

Pathway Multi-Use

Sidewalk Local

Sidewalk Major

Developments

____ Public Parks

School



City of Novi

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

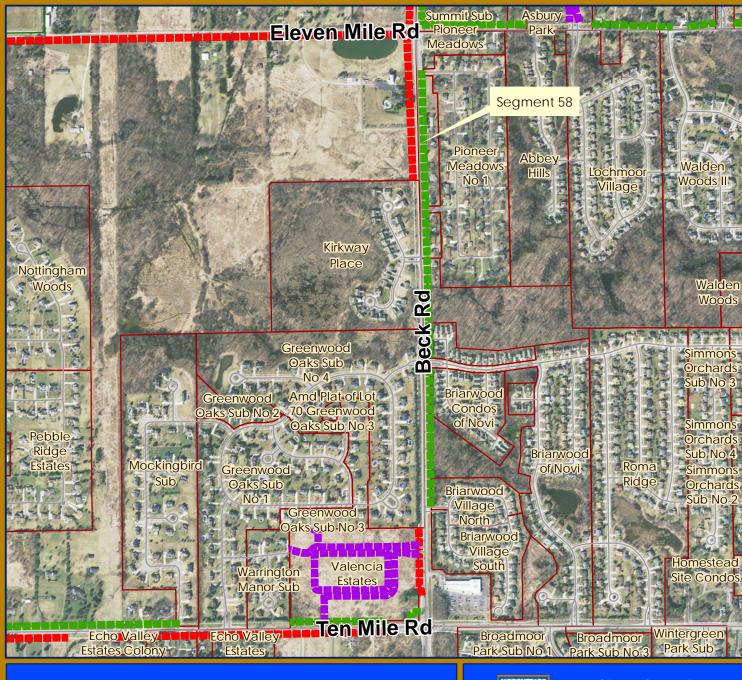
Project: Top 20 Priority Path and Sidewalk Segments Date: 16 October 2014 Map Author: Sri Komaragiri Version #:1.0

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



Map information depicted is not intended to replace or substitute for any official or primary source. This map was intended to meet National Map Accuracy Standards and use the most recent, accurate sources available to the people of the City of Novi. Boundary measurements and area calculations are approximate 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 City GIS Manager to confirm source and accuracy information related to this map.

Overall Segment Ranking 30: Segmen 58 East Side of Beck from Sierra to Ashley: 3,800'



Planned Pathways and Sidewalks

■■■■■ Pathway Major

Pathway Multi-Use

Sidewalk Local

Sidewalk Major

Developments

Public Parks

School



City of Novi

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

Project: Top 20 Priority Path and Sidewalk Segments Date: 16 October 2014 Map Author: Sri Komaragiri

0 120 240 480 720 960 Feet 1 inch = 850 feet



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Komaragiri, Sri

From: jdougherty2017@gmail.com

Sent: Thursday, January 08, 2015 7:12 PM

To: Komaragiri, Sri

Subject: Fw: FW: Civics petiton

Attachments: Civics Petition, pg 2.pdf; Civics petition pg 1.pdf

Dear Ms. Komaragiri,

I have finished collecting support for segment 58 on Beck Road. I have successfully gained two pages of support from students, parents, friends and community members. I have gathered a total of 42 names in this past week. My project will be ending this next week and I would like to thank you for all of the help you have given me in making a change in our community for the better, and getting more points toward segment 58.

Thank you, Jacob Dougherty 10th Grade, Novi High School Sent from my Verizon Wireless 4G LTE Smartphone

----- Original message----- From: Mike & Erin Dougherty Date: Thu, 1/8/2015 7:04 PM To: 'Jacob Dougherty';

From: Mike & Erin Dougherty [mailto:dougherty4@mi.rr.com] Sent: Thursday, January 8, 2015 7:01 PM

To: 'Jacob Dougherty'
Subject: Civics

Subject:FW: Civics

Petition.

Petition For Sidewalks in Novi

Segment 58 (sidewalk on Beck Road between 10 & 11 Mile Road, East side) should be a higher priority segment of missing sidewalk.

Name	Address
Michael Daylet	25627 Glamorgan Dr.
Julie a Denewith	25954 Arcadia Dr
Augio June	22182 Broltishire St.
Turnes Kring	25303 Pennsylvania Avenue
hunter for	40579 UZLIHORE OBYS
Garin Hudlagen	22085 Enrishore
Jergerhun Atyra	40486 Guilford rd.
Janz Potat	25601 Glanogan
my Prof	25627 Colomogan Dr
Joseph Dougherry	25627 Glamorgan Pr.
Ben Nelson	25870 Strath Haven Dr.
Euc Mazzer	25714 Arcadia Dr.
Chrow Fisher	24040 Woodham Rd.
Dum Frahran	40111 buckingham Ctr
Mitchell Suff	24756 Upland LI(1) Dr.
Juto Massall	25594 Arcadia Dr
Topparaio	24427 Surfside
Micole Dastmalon	25720 aneyenne Dra
ET Lee	25354 Sullivan Ly
Mayora Mall	42031 Aspen Dr.

Address

	, 10 11 2 3 3
. Ryan Rush	49871 Leyland circle
Educado De Oliveira	24544 Borderhill
Nathan Wicks	22692 Winfield Rd.
Drew Olan	23986 Elizabeth La
Nithin Vedamothu	25020 Hadlock Dr
Hope Goodeart	41009 Malott
Bridger Coul	40579 village oaks
Jennyer Hepp	40486 Guilford
Jennyer Hepp hannah Pickett	24888 apple crest
maddie baldovino	24775 thatcher dr.
hate Prisby	25921 Laramie Dr.
Ryan Fonda	25485 Glenmoor
Alex Bettis	23638 N Rock ledge
Beverly Lickteig	22301 SUNVISE BIVO.
Abhinar Koorapati	41337 Scarborough Lone
Austin DuRois	49852 Ceyland Civele
Trey Richman	29969 Arcadia Dr.
John Stefan	69697 Sunny Street
Kyle Kostrzewa	45977 Ashford Circle
Gravin Hudson	48575 22685 Ennishore
John Toloff	24827 Tenra Del Mar Dr.
Ryan Wexter John Stefan Kyle Kostrzewa Glovin Hudson	25673 Dogwood Lane 69697 Sunny Street 45977 Ashford Circle 198578 22685 Ennishore

Komaragiri, Sri

To: McBeth, Barb

Subject: RE: Update to Novi's Non-Motorized Plan

From: Norm Cox [mailto:norm@greenwaycollab.com]

Sent: Friday, January 16, 2015 4:19 PM

To: McBeth, Barb **Cc:** Carolyn Prudhomme

Subject: Re: Update to Novi's Non-Motorized Plan

Barb,

Nice to hear from you - and funny as we were just speaking about Novi this morning. The reason is that we are in the early stages of developing a new service called WalkBike.Info that we thought would be a good fit for Novi and would be an excellent way to keep your plan fresh.

WalkBike.Info is an information center for everything to do with walking and bicycling in a community. It is designed to engage people and provide them with the resources they need to make walking and bicycling safe, comfortable, convenient and enjoyable. It is also a means to help governments fulfill their goals to become a more walkable and bikeable community.

So what will this look like? Well we literally just bought the domain this morning so we don't have all of the answers yet. But if you were to go to the site (via a web search, a link on the city's site or the main WalkBike.Info page) you would find a Novi branded site. The following is an outline of the types of resources you would find on that site:

WalkBike.Info/Novi

- Interactive maps of Novi's existing pedestrian and bicycle networks
- Recommended "low stress" bike routes between key destinations
- A dashboard that tracks key city walking and bicycling objectives
- A calendar of walking and bicycling related events
- News on construction projects
- A support system to map out walking, bicycling and bus routes for people who are interested but unsure
- Tips to make walking and bicycling safe and enjoyable
- A crowdsourcing map where people can post place specific ideas, issues, requests and experiences and others can respond and vote on the posts
- Alternative commute challenge programs
- A platform for community discussions on how to improve walking and bicycling in the city.

WalkBike.Info is an outgrowth of our experience the past few years where our planning products have been websites - not reports. It is also an response to the types of resources that many of our clients could use to help bring about the recommendations in their plans. It is in essence the combination of a continuously evolving plan and the means to fulfill that plan.

Our initial pricing approach is to have a modest set-up fee where we get basics on-line and then a set monthly fee where we gradually build the available resources based on a community's desires and budget.

We are developing a prototype right now and we are really excited about this initiative. If this is something you are interested in I can get you some prices once we develope things a little further. Of course if you would prefer an update to the plan we can do that as well:-).

If you like to discuss things further let me know a good time to call.

Thanks and we be thrilled with the opportunity to work with you again.

- Norm

Norman Cox, PLA, ASLA
The **Greenway** Collaborative, Inc.
205 Nickels Arcade, Ann Arbor, MI 48104-2409
T: 734-668-8848 C: 734-239-5967

Planning Update

New <u>Ride and Walk</u> Novi Website

May: Bike Activities in Novi

Ride and Walk Novi (Pathways, Sidewalks, Walkable Novi Committee)

The City of Novi has a procedure for identifying and completing missing sidewalk and pathway segments. The planning and prioritization of sidewalk construction starts with City Staff for review and compilation of a number of details, which is presented annually as a comprehensive report to the Walkable Novi Committee. The prioritization is an important tool to determine how the limited funds budgeted for pathway construction will be best utilized. The Committee produces a prioritization plan each year which is used to develop the 6-year Capital Improvement Program, which lists the future sidewalk and pathway projects for the City.

Is there an area you would like to see a public sidewalk or pathway connection be made? Each year the City looks at all of the gaps in the system and ranks upcoming year's priorities. If you would like to provide input please <a href="mailto:emai

City Resources

Other Resources

Non-Motorized Master Plan

City Resources

Ride and Walk Opportuntiies in Novi
City of Novi Engineering: Construction Updates
City of Novi Parks and Recreation Services: Park Facilities
City of Novi Police Department: Bike Safety Tips and Video
Bike Lost & Found
Sidewalk and Pathway Responsibiltiies

Ride and Walk Opportunities in Novi

Encouraging healthy, active, active lifestyles through pathway and sidewalk connectivity has been a focus for the City of Novi. The City is a four-time Promoting Active Communities Gold Award winner from the Governor's Council on Physical Fitness due to the existing and planned public pedestrian and bicycle facilities. Currently the City has over 200 miles of pathways and sidewalks. The location of the City's existing pathways and sidewalks can be viewed in <u>Sidewalk Inventory Map.</u>



TA Guide to Bicycling Facilities in Novi



Bicycling Routes



Civic Center Walking Route Maps

City of Novi Engineering: Construction Updates

"In August 2012, Novi citizens overwhelmingly passed a road millage allowing for more than \$5 million to be used in annual road and pathway investments. Funds will be used to maintain and improve neighborhood (subdivision/ side streets) and major municipal roadways (mile roads, Beck Road, etc.), and to make sidewalk and pathway connections." Check out the latest Construction Updates.

"The Parks, Recreation and Cultural Services Department (PRCS) manages over 1,000 acres of parkland and includes Lakeshore Park, ITC Community Sports Park, Ella Mae Power Park, Rotary Park, Wildlife Woods Park, Brookfarm Park, Village Wood Lake Park, Fuerst Park, and Landings Park." Check out the Park facilities in Novi.

City of Novi Police Department: Safety Tips

The Novi Police Department wants you to have fun riding your bike and be safe too. The safety of bicycle riders is a responsibility shared by both motorists and cyclists. Bicyclists are not out of place on the roadway – they are part of the traffic. Every bicycle rider has the same rights and responsibilities as a motor vehicle driver. All persons who use public roads must understand state traffic laws and use caution and common sense. Bicyclists' and motorists' actions are more predictable and safer when everyone follows traffic laws.

Same Road, Same Rules, Same Rights

Bike Safety Etiquette

City of Novi Bike Safety Video

Bike Safety Tips for Kids

Bike Lost & Found

The Novi Police Department has a lost and found inventory of bicycles and wants to return the bicycles back to their rightful owners. Check out the <u>Lost and Found page</u> to see if your bike has been found!

Sidewalk and Pathway Responsibilities

Ever wonder whose responsibility it is to maintain the sidewalks and pathways in Novi? The City of Novi's Code of Ordinances requires that property owners maintain sidewalks and pathways that abut their property so that they are safe for use by all types of non-motorized users. Check out the Sidewalk and Pathway Responsibilities page for more information.

Other Resources

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American Automobile Association (AAA): Bike Safety Videos
The League of American Bicyclists: The National Bike Challenge
Michigan Trails and Greenways Alliance (MTGA)
Michigan Mountain Biking Association (MMBA)

American Automobile Association (AAA): Bike Safety Videos

Bicyclists are involved in less than 1% of all traffic crashes. Proportionally, however, they represent a greater number of fatalities than any other group of roadway users. This is why it is especially important for drivers to always pass bicyclists at a safe distance and yield to them before making turns. AAA is hosting a video series that include bike safety PSA, tips and advice. Check out the AAA Bike Safety videos.

The League of American Bicyclists: The National Bike Challenge

"The National Bike Challenge is a nationwide event uniting thousands of current bicyclists — and encouraging countless new riders. In its simplest form it is a logging center for users to record miles ridden and be part of the national community of bicyclists." Visit the League of American Bicyclists website.

Michigan Trails and Greenways Alliance (MTGA)

"MTGA is the statewide voice for non-motorized trail users, helping people build, connect and promote trails for a healthier and more prosperous Michigan." Visit the MTGA website.

Michigan Mountain Biking Association (MMBA)

"The mission of the MMBA is to promote responsible mountain biking and to work toward the goals of common land access and natural resource protection through interaction with policy makers, the cycling industry, race promoters, mountain bikers and other trail users." Visit the MMBA website.

Contact Sri Komaragiri if you have additional ride and walk resources that you would like to share.

Walkable Novi Committee (WNC) Non-Motorized Plan: 2014-15 Update

City of Novi Non-Motorized Plan 2011: Implementation Status

City of Novi Non-Motorized Plan 2011

Walkable Novi Committee (WNC)

The Committee includes members of the City Council, Planning Commission, Parks, Recreation and Cultural Services Commission and Novi Parks Foundation. This Committee works with various City Departments and it reviews and makes recommendations on non-motorized transportation and recreation plans and projects throughout the community. The Committee meets bi-monthly and the public is welcome to attend their meetings. Check out the <u>WNC</u> page for more information.

Non-Motorized Plan: 2014-15 Update

The Annual Non-Motorized Prioritization is updated each fall. On October 23, 2014, the Walkable Novi Committee members present reviewed and approved the Annual Non-Motorized Prioritization: 2014-2015 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. Click here for the report

See how well the City has done implementing the plan, adopted on 2011 by reviewing the Implementation Status Report.

City of Novi Non-Motorized Plan 2011: Implementation Status

The City of Novi Non-Motorized Master Plan presented a set of goals and implementation strategies that when substantially implemented will result in a physical and cultural environment that will support and encourage safe, convenient and comfortable ways to walk and bicycle throughout the community. Since the Plan was adopted three years ago, the City has implemented a substantial portion of the infrastructure, policy, public outreach and education goals and implementation strategies. The implementation of the strategies has been the result of many efforts throughout the City's organization.

City of Novi Non-Motorized Plan 2011

In 2011, the City Council contracted with the Greenway Collaborative to produce a comprehensive Non-Motorized Master Plan (see below). On February 28, 2011, the Novi City Council adopted the Non-Motorized Master 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.

- **Overview Map** (4.8 MB) 2/28/11
- Non-Motorized Master Plan Part 1 of 4 (8.4 MB) 2/28/11 Contents, Executive Summary, 1-Introduction, 2-Inventory Analysis
- m Non-Motorized Master Plan Part 2 of 4 (9.0 MB) 2/28/11 3-Proposed Facilities
- non-Motorized Master Plan Part 3 of 4 (13.9 MB) 2/28/11 4-Proposed Policies, 5-Design Guidelines
- non-Motorized Master Plan Part 4 of 4 (6.4 MB) 2/28/11 6-Outreach & Education, 7-Appendix





2015 Bike Activities

City of Novi

May is National Bike Month

The City of Novi has a long standing interest in providing pathways and sidewalks to connect neighborhoods with destinations throughout the city and region. Currently, the city has more than 200 miles of pathways and sidewalks. The Walkable Novi Committee meets quarterly to implement the City's Non-Motorized Master Plan. For Novi area biking and non-motorized transportation information, visit **cityofnovi.org**.

May is National Bike Month and The City of Novi will celebrate with the festivities listed below. To learn more about National Bike Month, visit **bikeleague.org.**

4TH ANNUAL BIKE RODEO

In partnership with the Motor City Mountain Biking Association, the City of Novi is proud to offer the fourth annual Bike Rodeo on the Novi Civic Center Campus. The Bike Rodeo will include an appearance from members of the Novi Police Department and have stations including bike inspections, start and stops, and rock dodge. Participants will leave with a prize at the end of the program. Bring a bike and helmet.

Date	Day	Time	Age
May 11	Mon	6-8pm	5-12

Price: Free Community Event

Instructor: Motor City Mountain Biking **Location:** Novi Civic Center Campus

Registration Ends: No registration required

BIKE TO WORK DAY

Celebrate Bike to Work Day! Meet at Performance Bike at 7:45am for a group photo and head to work in style (on your bike). Takeaways provided to all that preregister to ride by contacting the Parks, Recreation and Cultural Services office at **248.347.0474** by May 8.

Date	Day	Time	Age
May 13	Wed	7:45am	18+

Price: Free Community Event

Instructor: PRCS Staff

Location: Performance Bike **Registration Ends:** May 8

NEW - KEEP ROLLING

Novi Parks is excited to partner with Performance Bicycle of Novi to give everyone (all ages welcome) a chance to ride with a group. Group rides encourage consistent exercise by connecting riders and adding the social aspects of outdoor fun. This is a beginners group that rides at a leisurely pace with a "No Rider Left Behind" commitment. Morning rides are available every Saturday and travel approximately 10 miles. Go to **meetup.com** and search for "Performance Bicycle Great Ride Series: Novi" for updates on these group rides.

In addition **Novi Older Adult Services** would like to establish a biking group for cyclists age 50 and up. Please call **248.347.0414** if you are interested.

Day	Time	Meeting Location	Destination
Sat	9am	Performance Bicycle	Haggerty and Eight Mile Roads
		43235 Crescent Blvd	

NOVI NIGHT GROUP RIDES

Novi Nights is a beginner-friendly no-drop ride through the Lakeshore Park mountain bike trail hosted by Motor City Mountain Biking Association. Each Tuesday evening at 6:30pm (weather permitting), the group meets near the trailhead kiosk. All skill levels welcome! Riders often enjoy post ride drinks and food at the nearby Lakeview Bar and Grill, overlooking beautiful Walled Lake

MEMORIAL DAY-BIKE PARADE

You and your family can be a part of the Memorial Day Parade by decorating your bicycle and meeting at the Holly Hill Plaza (Ten Mile Road, East of Haggerty Road). To join the fun, please call **248.347.0414**.

Engineering Update

Active Non-Motorized Project Portfolio for Engineering Division

ACTIVE NON-MOTORIZED PROJECT PORTFOLIO FOR ENGINEERING DIVISION

- r	FY	13-14	FY14-15				FY15-16	
Project Description	Jan-Mar Q3	Apr-June Q4	July-Sept Q1	Oct-Dec Q2	Jan-Mar Q3	Apr-June Q4	July-Sept Q1	Oct-Dec Q2
FY12-13 PROJECTS						•		
Providence Pathway	ROW	ROW	ROW	ROW	ROW	DESIGN	CONSTRUCT	CONSTRUCT
FY13-14 PROJECTS								
Metro Connector (MDOT LAP)	BID	CONSTRUCT	CONSTRUCT	CONSTRUCT				
Meadowbrook Pathway (Bridge St to Grand River)	ROW	BID	CONSTRUCT	CONSTRUCT				
13 Mile at Holmes Sidewalk	ROW	BID	CONSTRUCT	CONSTRUCT				
2014 ADA Compliance Program	DESIGN	BID	CONSTRUCT	CONSTRUCT				
Haggerty Road at Nine Mile Improvements (Bid w/signals)	RE-BID	CONSTRUCT	CONSTRUCT	CONSTRUCT				
Segment NC1- East Lake to Hickory Woods	DESIGN	ROW	DESIGN	DESIGN	DESIGN	ROW	CONSTRUCT	CONSTRUCT
Beck Road at Cheltenham mid-block crossing	DESIGN	DESIGN	DESIGN	DESIGN	DESIGN	BID	CONSTRUCT	CONSTRUCT
FY14-15 PROJECTS								
Greenway Development (ITC Corridor) Phase 1A)	DESIGN	ROW	ROW	ROW	DESIGN	BID	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			DESIGN	DESIGN	DESIGN	CONSTRUCT	CONSTRUCT	CONSTRUCT
11 Mile Road Pathways (Town Center to Meadowbrook)			DESIGN	DESIGN	DESIGN	BID	CONSTRUCT	CONSTRUCT
Eight Mile Pathway (Beck to Garfield)				DESIGN	DESIGN	BID	CONSTRUCT	CONSTRUCT