

Active Living Study for the City of Dilworth, Minnesota

Results of a September 2010 Survey of Dilworth Residents

April 2011

North Dakota

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PREFACE

This report, entitled *Active Living Study for the City of Dilworth, Minnesota*, presents the results of a September 2010 survey of residents of the City of Dilworth in Clay County, Minnesota.

This study was conducted by the North Dakota State Data Center (NDSDC) on behalf of the Minnesota Statewide Health Improvement Program (SHIP) for Becker, Clay, Otter Tail, and Wilkin counties in Minnesota. Funding for the study was provided through the SHIP grant through the Minnesota Department of Health as part of the 2008 Health Care Reform Legislation in Minnesota. For more information about SHIP, please go to: www.health.state.mn.us/healthreform/ship/.

This report, and companion reports about active living in the cities of Detroit Lakes, Perham, and Breckenridge, Minnesota, are available on the NDSDC website: www.ndsu.edu/sdc/publications/research.htm#SHIP-ActiveLiving.

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EXECUTIVE SUMMARY

Introduction

The key objective of this study was for the Minnesota Statewide Health Improvement Program (SHIP) to explore ways in which the City of Dilworth can create an environment that encourages its residents to become and stay active through choices in their daily routines.

Study Design and Methodology

The staff at North Dakota State Data Center worked closely with the SHIP Community Leadership Team and the Dilworth Active Living Committee to develop the survey instrument. Upon approval from the Minnesota Department of Health, a total of 675 surveys were mailed to a random sample of Dilworth utility holders. The survey was composed of 23 questions and took approximately 15 minutes to complete. Data collection occurred in September 2010. A total of 229 surveys were returned for a response rate of 34 percent.

Key findings are presented and supplemented with open-ended responses. The findings have been categorized according to the following themes: Commuting by Foot and by Bicycle, Physical Activity, Perception of Community, Importance of Personal Items, Importance of City and Community Items, Importance of Recreation and Entertainment Items, Recreational Opportunities, and Demographic Characteristics of Respondents. Appendix Tables representing survey data results have also been included. The survey cover letter and instrument are provided at the end of this report.

Summary of Survey Results

Dilworth residents place high importance on health.

A majority of residents say that good personal health is "very important" to them (56 percent). The vast majority of residents say they get 30 minutes or more of physical activity at least 2 days a week (88 percent); 35 percent get 30 minutes or more of physical activity 5 to 7 days a week. The majority of parents participate in some form of physical activity with their children at least once a week (82 percent); 32 percent participate 5 to 7 times a week.

Dilworth residents are using sidewalks and trails.

Most residents say that walkable/bikeable destinations are important to them (77 percent). Nearly two out of five residents say they get most of their physical activity using city amenities like parks, sidewalks, and trails (38 percent). The majority of residents use the sidewalks and trails for walking/running (83 percent); 44 percent use them for bicycling. On average, residents are moderately satisfied with the opportunities to be active in Dilworth during summer and winter months; however, residents are less satisfied with opportunities available in winter than in summer months.

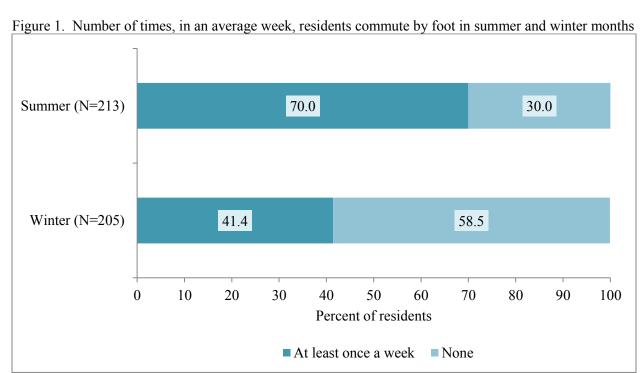
Dilworth residents say sidewalks are important to them.

Most residents say that sidewalk maintenance and continuous sidewalks are important to them (80 percent and 73 percent, respectively). On average, residents are moderately satisfied with the number and quality of sidewalks in Dilworth. Three in four residents say that sidewalks should be required in all future new developments (76 percent); 42 percent say sidewalks should be required on both sides of every new street.

SURVEY RESULTS

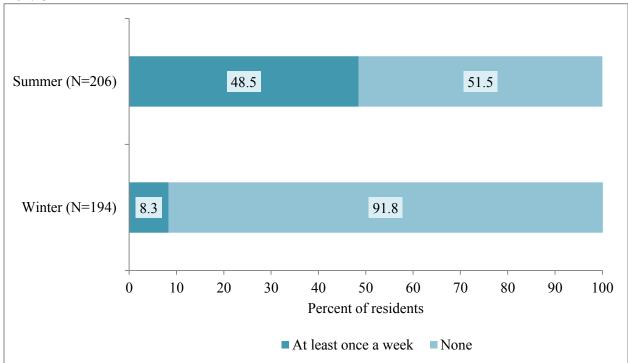
Commuting by Foot and by Bicycle

- Commuting activities include going to work/school, going shopping, taking a child to daycare or to school, or running errands. Residents were asked how many times, in an average week, they commute (entirely or partially) by foot and by bicycle, in both summer and winter months (Figures 1 and 2).
- Commuting by foot (*Figure 1, Appendix Table 1*)
 - O Seven out of 10 residents said they commute by foot at least once a week in summer months (70.0 percent); 16.9 percent said they commute six or more times.
 - O Two out of five residents said they commute by foot at least once a week in winter months (41.4 percent); 7.8 percent said they commute six or more times.



- Commuting by bicycle (*Figure 2, Appendix Table 2*)
 - O Nearly half of residents said they commute by bicycle at least once a week in summer months (48.5 percent); 13.1 percent said they commute six or more times.
 - Nearly one out of 10 residents said they commute by bicycle at least once a week in winter months (8.3 percent); 0.5 percent said they commute six or more times.

Figure 2. Number of times, in an average week, residents commute by bicycle in summer and winter months



- Residents were asked what destinations they would travel to by foot or by bicycle if the destinations were within 15 minutes (*Table 1, Appendix Table 3*).
 - By walking: Residents were most likely to indicate they would walk to parks (69.0 percent), followed by neighborhood retail establishments and restaurants (61.1 percent) and the post office/public library/city government office (61.1 percent).
 - O By riding a bicycle: Residents were most likely to report they would ride a bicycle to parks (47.6 percent) followed by the post office/public library/city government office and the community/recreation center (43.2 percent and 39.3 percent, respectively).
 - Other destinations that residents listed were banks, shopping, and visiting neighbors and relatives. See Appendix Table 3 for a complete list.

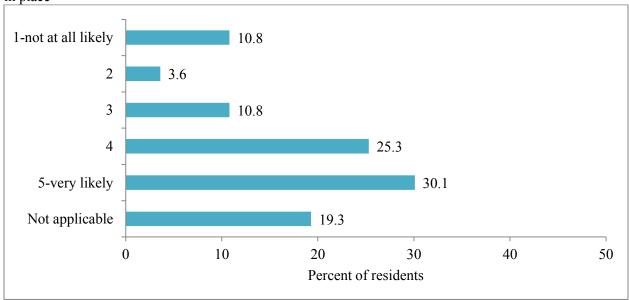
Table 1. Destinations residents would travel to if they were within 15 minutes by mode of transportation

	Percent of residents by mode of transportation (N=229)*		
Destinations	Walking	Riding a bicycle	I would not do either
Community/recreation center	50.7	39.3	24.5
Neighborhood retail and restaurants	61.1	31.9	23.6
Post office/public library/city government office	61.1	43.2	18.8
Parks	69.0	47.6	14.4
Medical facility	24.9	15.7	52.4
Your work place/volunteer site	34.5	23.1	41.9
Your school or your children's school	41.5	22.3	38.0
Your place of worship	44.5	12.2	39.7
Other**	4.8	2.2	12.7

^{*}Percentages do not total 100.0 due to multiple responses.

- Residents who indicated that they are a parent or primary caregiver of a child or children 18 years of age or younger were asked how likely their child(ren) would be to walk or ride a bicycle to school if safety supports were in place (responses are based on a one to five scale, with one being "not at all likely" and five being "very likely") (Figure 3, Appendix Table 4).
 - On average, residents said their child(ren) would be somewhat likely to walk or ride their bicycle to school if safety supports were in place (mean=3.75). Three out of 10 residents said their child(ren) would be "very likely" (30.1 percent).

Figure 3. Of residents who are the parent or primary caregiver of a child or children 18 years of age or younger, likelihood the residents' children would walk or ride a bicycle to school if safety supports were in place



N = 83

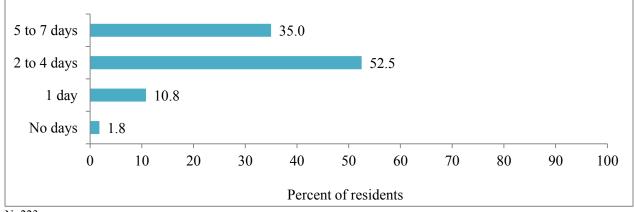
Mean=3.75 and excludes "not applicable."

^{**}See Appendix Table 3 for a list of "other" destinations.

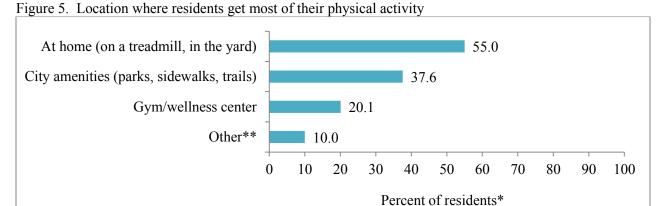
Physical Activity

- Residents were asked how many days, in an average week, they get at least 30 minutes of physical activity (not necessarily all at once) (*Figure 4, Appendix Table 5*).
 - The vast majority of residents reported that they get at least 30 minutes of exercise at least one day a week (98.3 percent).
 - O Approximately one-third of residents indicated that they get at least 30 minutes of exercise 5 to 7 days a week (35.0 percent).

Figure 4. Number of days, in an average week, residents get at least 30 minutes of physical activity (not necessarily all at once)



- N=223
- Residents were asked where they get most of their physical activity (*Figure 5, Appendix Tables 6 and 6a*).
 - o Half of residents indicated they get most of their physical activity at home (55.0 percent) and 37.6 percent of residents said they rely on city amenities to get their physical activity.
 - Other locations where residents get physical activity are at work and the mall. See Appendix Table 6 for a complete list and Appendix Table 6a for general comments.



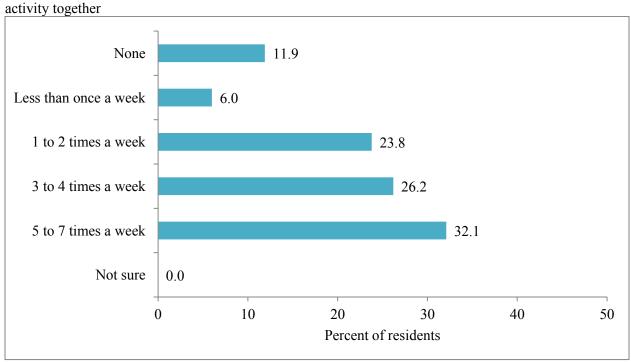
N=229

^{*}Percentages do not total 100.0 due to multiple responses.

^{**}See Appendix Table 6 for "other" locations where residents get physical activity and Appendix Table 6a for general comments.

- Residents who are the parent or primary caregiver of a child or children 18 years of age or younger were asked the number of times per week they participate in some form of physical activity with their child(ren) (*Figure 6, Appendix Table 7*).
 - Most parents or primary caregivers of children 18 years of age or younger said they participate in some form of physical activity with their child(ren) at least once a week (82.1 percent); nearly one-third said they participate in some form of physical activity with their child(ren) 5 to 7 times a week (32.1 percent).

Figure 6. Of residents who are the parent or primary caregiver of a child or children 18 years of age or younger, number of times per week residents and their children participate in some form of physical

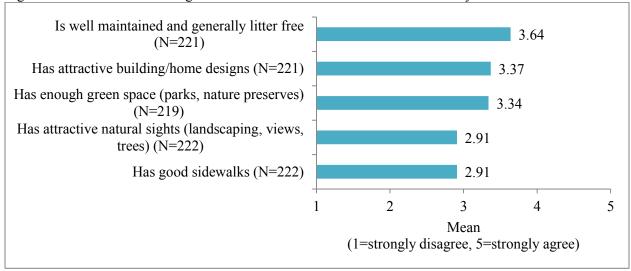


N=84

Perception of Community

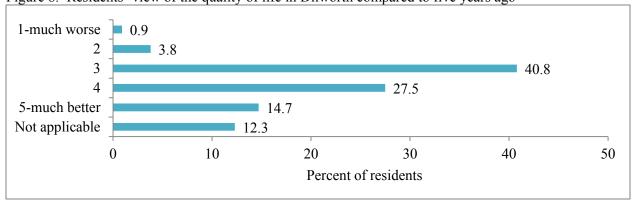
- Residents were asked to indicate their level of agreement with five statements about their community (responses are based on a one to five scale with one being "strongly disagree" and five being "strongly agree") (*Figure 7, Appendix Table 8*).
 - Overall, residents agreed the <u>most</u> that their community *is well maintained and generally litter free* (mean=3.64).
 - On average, residents agreed the <u>least</u> that their community *has attractive natural sights* (mean=2.91) and that their community *has good sidewalks* (mean=2.91).

Figure 7. Residents' level of agreement with statements about their community



- Residents were asked to rate the general quality of life in their community compared to five years ago (responses are based on a one to five scale with one being "much worse" and five being "much better;" mean excludes "not applicable") (*Figure 8, Appendix Table 9*).
 - Overall, residents said the quality of life in Dilworth has improved slightly over the last five years (mean=3.58); 14.7 percent of residents said the quality of life now is "much better."

Figure 8. Residents' view of the quality of life in Dilworth compared to five years ago

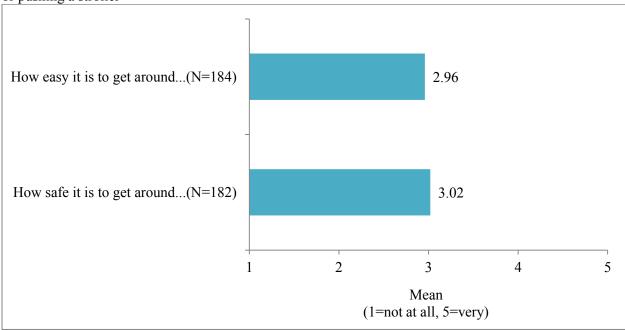


N=211

Mean=3.58 and excludes "not applicable."

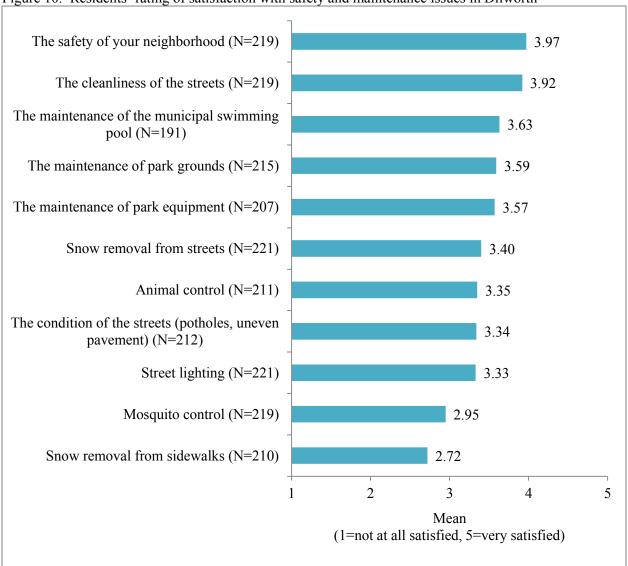
- Residents were asked to rate how <u>easy</u> and <u>safe</u> it is to get around town in a wheelchair, using a walker, or pushing a stroller (responses are based on a one to five scale with one being "not at all easy" or "not at all safe" and five being "very easy" or "very safe") (*Figure 9, Appendix Tables 10 and 11*).
 - On average, residents said it is somewhat easy and somewhat safe to get around town in a wheelchair, using a walker, or pushing a stroller (mean=2.96 and mean=3.02, respectively).
 - Less than one-tenth of residents said it is "not at all easy" to get around town in a wheelchair, using a walker, or pushing a stroller (8.7 percent) and "not at all safe" to get around town in a wheelchair, using a walker, or pushing a stroller (7.7 percent).

Figure 9. Residents' rating of how easy and safe it is to get around town in a wheelchair, using a walker, or pushing a stroller



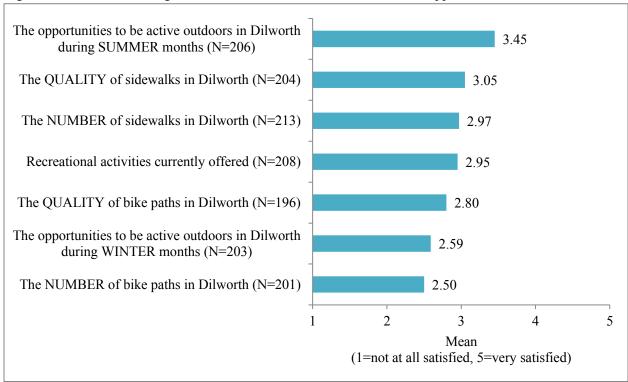
- Residents were asked to rate their satisfaction with safety and maintenance issues in Dilworth (responses are based on a one to five scale with one being "not at all satisfied" and five being "very satisfied") (*Figure 10, Appendix Table 12*).
 - o On average, residents are most satisfied with:
 - The safety of their neighborhood (mean=3.97)
 - The cleanliness of the streets (mean=3.92)
 - The maintenance of the municipal swimming pool (mean=3.63), the park grounds (mean=3.59), and park equipment (mean=3.57)
 - On average, residents are <u>least</u> satisfied with:
 - Snow removal from sidewalks (mean=2.72)
 - Mosquito control (mean=2.95)

Figure 10. Residents' rating of satisfaction with safety and maintenance issues in Dilworth



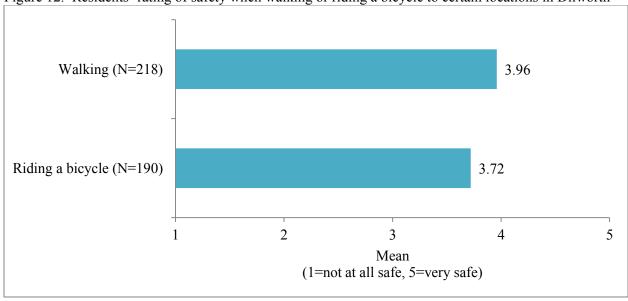
- Residents were asked to rate their satisfaction with recreational issues and opportunities in Dilworth (responses are based on a one to five scale with one being "not at all satisfied" and five being "very satisfied") (*Figure 11, Appendix Table 13*).
 - o On average, residents are <u>most</u> satisfied with:
 - The opportunities to be active outdoors in Dilworth during SUMMER months (mean=3.45)
 - On average, residents are <u>least</u> satisfied with:
 - The NUMBER of bike paths in Dilworth (mean=2.50)
 - The opportunities to be active outdoors in Dilworth during WINTER months (mean=2.59)

Figure 11. Residents' rating of satisfaction with recreational issues and opportunities in Dilworth



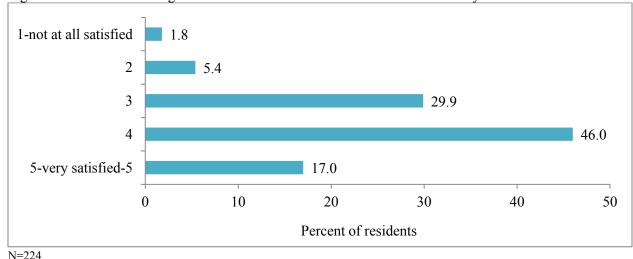
- Residents were asked to report how safe they feel in Dilworth when walking or riding a bicycle (responses are based on a one to five scale with one being "not at all safe" and five being "very safe") (Figure 12, Appendix Table 14).
 - On average, residents indicated they feel safe when walking or riding a bicycle (mean=3.96 and mean=3.72, respectively). Residents said they feel slightly safer walking than bicycling.

Figure 12. Residents' rating of safety when walking or riding a bicycle to certain locations in Dilworth



- Residents were asked to rate their satisfaction with the overall direction of the City of Dilworth (responses are based on a one to five scale with one being "not at all satisfied" and five being "very satisfied") (*Figure 13*, *Appendix Table 15*).
 - On average, residents indicated they are satisfied with the overall direction of the City of Dilworth (mean=3.71); 17.0 percent said they are "very satisfied."

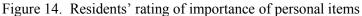
Figure 13. Residents' rating of satisfaction with the overall direction of the City of Dilworth

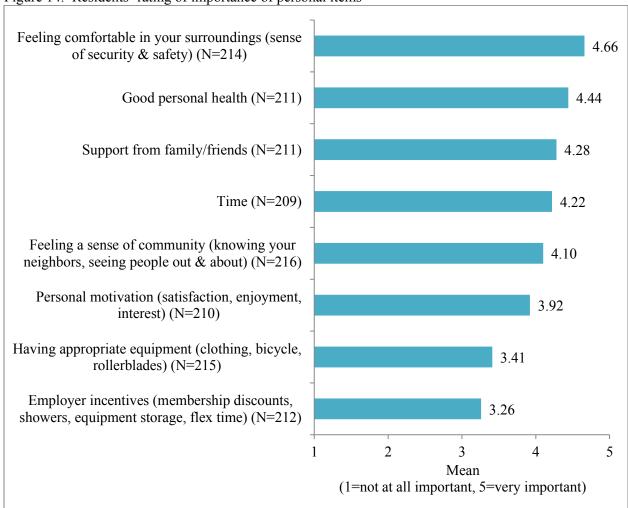


N=224 Mean=3.71

Importance of Personal Items

- Residents were asked to rate the importance of various personal items (responses are based on a one to five scale with one being "not at all important" and five being "very important"). Residents gave high ratings of importance on items concerning security and health (*Figure 14*, *Appendix Table 16*).
 - o Overall, residents gave the highest ratings to the following items:
 - Feeling comfortable in your surroundings (sense of security and safety) (mean=4.66)
 - Good personal health (mean=4.44)
 - Support from family/friends (mean=4.28)
 - Time (mean=4.22)

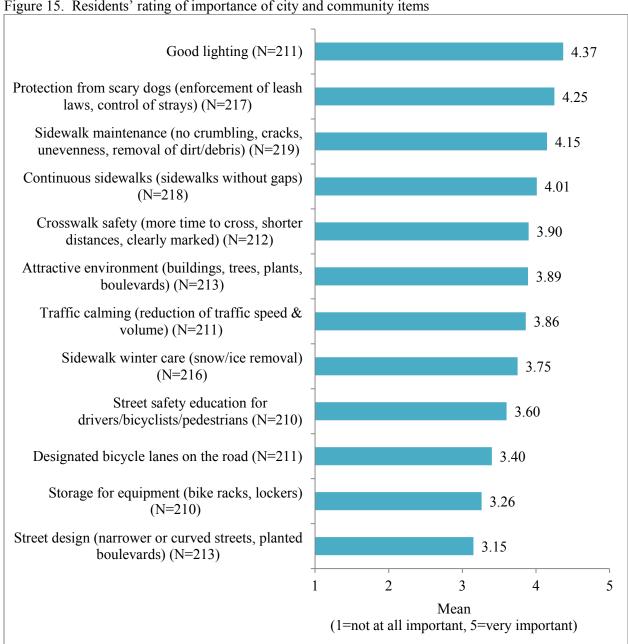




Importance of City and Community Items

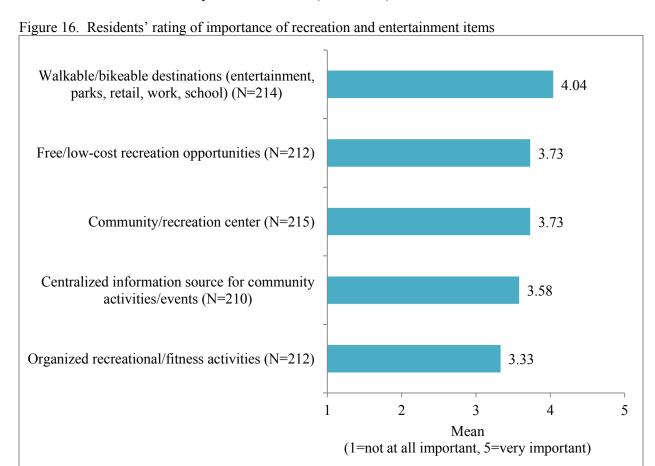
- Residents were asked to rate the importance of various city and community items (responses are based on a one to five scale with one being "not at all important" and five being "very important"). Residents gave high ratings of importance on items concerning safety and maintenance (Figure 15, Appendix Table 17).
 - Residents gave the highest ratings to the following items:
 - Good lighting (mean=4.37)
 - Protection from scary dogs (mean=4.25)
 - Sidewalk maintenance (mean=4.15)





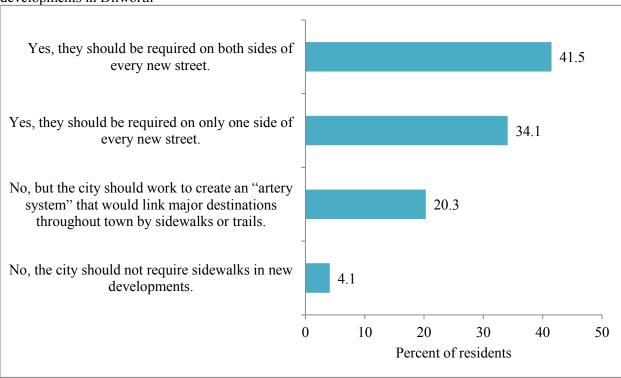
Importance of Recreation and Entertainment Items

- Residents were asked to rate the importance of various recreation and entertainment items (responses are based on a one to five scale with one being "not at all important" and five being "very important") (Figure 16, Appendix Table 18).
 - o Residents gave the highest ratings to the following items:
 - Walkable/bikeable destinations (mean=4.04)
 - Free/low-cost opportunities (mean=3.73)
 - Community/recreation center (mean=3.73)



- Residents were asked whether sidewalks should be required in all future new developments in Dilworth (*Figure 17, Appendix Table 19*).
 - There was a great deal of support for sidewalks in new developments. The majority of residents said that sidewalks should be required on <u>at least one</u> side of every new street (75.6 percent).
 - Approximately two-fifths of residents said that sidewalks should be required on both sides of every new street (41.5 percent); 34.1 percent said that they should be required on only one side of every new street.

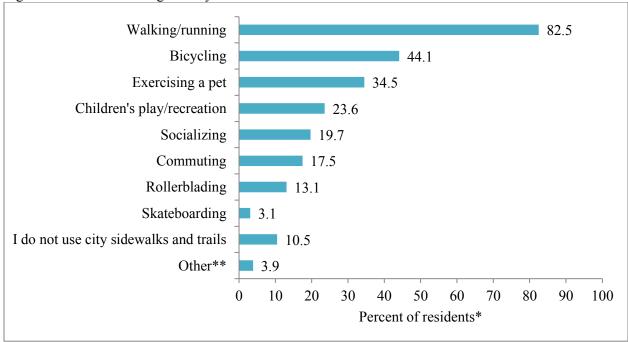
Figure 17. Residents' opinion regarding whether sidewalks should be required in all future new developments in Dilworth



Recreational Opportunities

- Residents were asked how they use city sidewalks and trails (Figure 18, Appendix Table 20).
 - Most residents indicated that they are using city sidewalks and trails for walking/running (82.5 percent); 44.1 percent use the sidewalks and trails for bicycling.
 - One-third of residents use the sidewalks and trails for exercising a pet (34.5 percent); 23.6 percent use the sidewalks and trails for children's play/recreation.
 - Other ways that residents use city sidewalks and trails are to walk children to the bus.
 Several residents commented about the lack of sidewalks. See Appendix Table 20 for a complete list of residents' comments.

Figure 18. Residents' usage of city sidewalks and trails



N=229

^{*}Percentages do not total 100.0 due to multiple responses.

^{**}See Appendix Table 20 for a list of "other" responses.

- Residents were asked what attractions and recreational opportunities do/would encourage them to get out and be active (*Table 2, Appendix Table 21*).
 - The top six attractions/recreational activities are as follows:
 - Walking/bike trails (80.3 percent)
 - Farmers' markets (65.1 percent)
 - Festivals/celebrations/parades (55.5 percent)
 - Indoor walking facilities (55.5 percent)
 - Parks (54.6 percent)
 - Park amenities (picnic shelters, gazebos, restrooms) (51.1 percent)
 - Other attractions and recreational opportunities that do/would encourage residents to get out and be active are basketball courts in south Dilworth, Frisbee golf, and a fitness center. See Appendix Table 21 for a complete list.

Table 2. Attractions/recreational opportunities that do/would encourage residents to get out and be active

	Percent of residents*
Attractions/recreational opportunities	(N=229)
Walking/bike trails	80.3
Farmers' markets	65.1
Festivals/celebrations/parades	55.5
Indoor walking facilities	55.5
Parks	54.6
Park amenities (picnic shelters, gazebos, restrooms)	51.1
Concerts	43.7
Craft shows	43.7
Benches/seating (in parks, downtown)	42.8
Indoor swimming pool	41.9
Recreation centers/facilities	40.6
Outdoor playgrounds	39.3
Outdoor swimming pool	33.6
Fishing (pond, rivers)	31.9
Athletic courts/fields	29.3
Ice-skating rink	29.3
Outdoor dog park	27.1
Exercise stations/circuits along trails	21.8
Indoor playgrounds	21.8
Cross-country ski trails	21.4
Lifetime sports (bocce ball, croquet, horse shoes)	20.5
Community gardens	20.1
Skate/bike park	16.2
Access to river	16.2
Designated snowmobile trails	16.2
Botanical gardens/conservatory	14.8
Cook-offs	14.0
Indoor dog park	14.0
Equipment rental (skis, canoes, skates, bicycles)	14.0
Other**	4.4

^{*}Percentages do not total 100.0 due to multiple responses.

^{**}See Appendix Table 21 for a list of "other" attractions/recreational opportunities that do/would encourage residents to get out and be active.

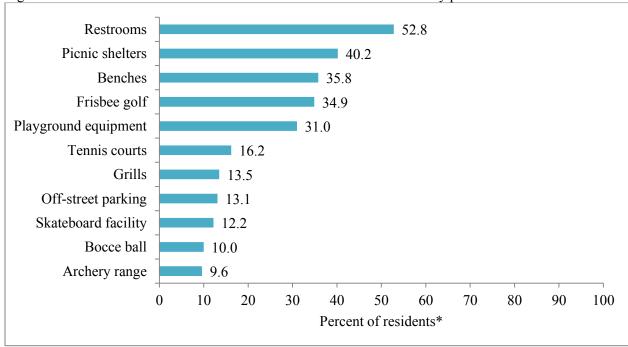
- Residents were asked how often they or members of their family use the facilities or do various activities in Dilworth. A large majority of residents never use the public parks/facilities (*Table 3*).
 - The top four most frequently used facilities (used at least several times per month) are as follows:
 - Woodbridge Park (30.7 percent)
 - Municipal swimming pool (28.0 percent)
 - Ice-skating rink (10.6 percent)
 - Whistle Stop Park (9.6 percent)

Table 3. Number of times residents or members of their family use the following facilities or do the following activities in Dilworth

	Percent of residents					
Public parks/facilities	Never	Once per month	Several times per month	Weekly	Several times per week	Total
Apple Orchard Park (N=198)	83.3	11.1	2.5	2.5	0.5	99.9
Ash Tree Park (N=194)	84.5	9.8	3.1	2.1	0.5	100.0
Birch Tree Park (N=194)	92.8	5.2	1.5	0.0	0.5	100.0
Constitution Park (N=185)	90.8	7.6	0.0	1.1	0.5	100.0
Cottonwood Park (N=192)	90.1	6.8	2.1	1.0	0.0	100.0
Elm Tree Park (N=187)	89.8	8.0	0.5	1.1	0.5	99.9
Oak Tree Park (N=190)	88.9	6.3	4.2	0.0	0.5	99.9
Pine Tree Park (N=186)	94.1	3.2	1.1	1.1	0.5	100.0
Walnut Tree Park (N=182)	87.9	6.6	2.2	0.5	2.7	99.9
Whistle Stop Park (N=196)	63.8	26.5	7.1	2.0	0.5	99.9
Woodbridge Park (N=192)	54.7	14.6	10.9	8.9	10.9	100.0
BMX track (N=195)	95.4	2.1	1.5	1.0	0.0	100.0
Municipal swimming pool						
(N=204)	58.8	13.2	12.3	5.9	9.8	100.0
Ice-skating rink (N=198)	74.2	15.2	5.6	2.5	2.5	100.0

- Residents were asked what additional facilities they would like to see in Dilworth city parks (*Figure 19, Appendix Table 22*).
 - o The top five facilities Dilworth residents would like to see are as follows:
 - Restrooms (52.8 percent)
 - Picnic shelters (40.2 percent)
 - Benches (35.8 percent)
 - Frisbee golf (34.9 percent)
 - Playground equipment (31.0 percent)

Figure 19. Additional facilities residents would like to see in Dilworth city parks



N=229

^{*}Percentages do not total 100.0 due to multiple responses.

Demographic Characteristics of Respondents

- Two-fifths of residents indicated that they are the parent or primary caregiver of a child or children 18 years of age or younger (39.6 percent) (Appendix Table 23).
- Approximately three-fourths of residents work or volunteer outside the home (77.0 percent) (*Appendix Table 24*).
- The majority of residents who responded to the survey are female (60.9 percent) (Appendix Table 25).
- The majority of residents are 30 to 64 years of age (69.3 percent) (Appendix Table 26).
- The majority of residents have annual household incomes before taxes of at least \$40,000 (69.0 percent) (*Appendix Table 27*).
- The vast majority of residents are white (96.1 percent) (Appendix Table 28).
- The vast majority of residents own their home (94.2 percent) (*Appendix Table 29*).

APPENDICES

Appendix Tables

Appendix Table 1. Number of times, in an average week, residents commute by foot in summer and winter months

	Percent of residents		
Number of times per week by foot	During summer months (N=213)	During winter months (N=205)	
None	30.0	58.5	
Once	11.7	14.6	
2 to 3 times	25.4	15.1	
4 to 5 times	16.0	3.9	
6 or more times	16.9	7.8	
Total	100.0	99.9	

Note: Commuting activities include going to work/school, going shopping, taking a child to daycare or to school, or running errands. Residents were asked to count only commuting that they do entirely or partially on foot.

Appendix Table 2. Number of times, in an average week, residents commute by bicycle in summer and winter months

	Percent of residents	
Number of times per week by bicycle	During summer months (N=206)	During winter months (N=194)
None	51.5	91.8
Once	8.7	3.1
2 to 3 times	18.4	2.6
4 to 5 times	8.3	2.1
6 or more times	13.1	0.5
Total	100.0	100.1

Note: Commuting activities include going to work/school, going shopping, taking a child to daycare or to school, or running errands. Residents were asked to count only commuting that they do entirely or partially by bicycle.

Appendix Table 3. Other destinations residents would travel to if they were within 15 minutes

Other destinations		
Banks [2]		
Occasional trip to Woodbridge Park		
Pool		
Shopping		
Visiting neighbors		
Visiting relatives		
Walking the dog		
Walking trails, coffee shop, library		
When I know I won't need to carry anything back		

Appendix Table 4. Of residents who are the parent or primary caregiver of a child or children 18 years of age or younger, likelihood the residents' children would walk or ride a bicycle to school if safety supports

were in place

Likelihood	Percent of residents (N=83)
1-not at all likely	10.8
2	3.6
3	10.8
4	25.3
5-very likely	30.1
Not applicable	19.3
Total	99.9

Mean=3.75 and excludes "not applicable."

Appendix Table 5. Number of days, in an average week, residents get at least 30 minutes of physical

activity (not necessarily all at once)

	Percent of residents
Number of days per week	(N=223)
No days	1.8
1 day	10.8
2 to 4 days	52.5
5 to 7 days	35.0
Total	100.1

Appendix Table 6 Location where residents get most of their physical activity

Appendix Table 6. Location where residents get most of their p	onysical activity
Location	Percent of residents* (N=229)
At home (on a treadmill, in the yard)	55.0
City amenities (parks, sidewalks, trails)	37.6
Gym/wellness center	20.1
Other**:	10.0
At work [14]	
Golf	
Jogging	
Lake	
Mall or grocery store	
Roads out of town	
Softball league, bowling	
Swimming poolsummer only	
Walk in the mall	
West Acres	
BMX track	

^{*}Percentages do not total 100.0 due to multiple responses.

^{**}See Appendix Table 6a for a list of general comments in regards to "other" locations.

Appendix Table 6a. General comments regarding other locations where residents get most of their physical activity

	Comments
All of the above	
Mini trampoline	
Streets	
Walk dog	
Walk in the streets	
Walking to bus—Cashwise	

Appendix Table 7. Of residents who are the parent or primary caregiver of a child or children 18 years of age or younger, number of times per week residents and their children participate in some form of physical activity together

Number of times per week	Percent of residents (N=84)
None	11.9
Less than once a week	6.0
1 to 2 times a week	23.8
3 to 4 times a week	26.2
5 to 7 times a week	32.1
Not sure	0.0
Total	100.0

Appendix Table 8. Residents' level of agreement with statements about their community

		Percent of residents							
		Le	Level of agreement (1=strongly						
		d	lisagree,	5=strong	gly agree)			
Statement: My community	Mean	1	2	3	4	5	Total		
Is well maintained and generally litter									
free (N=221)	3.64	2.7	12.7	20.8	45.7	18.1	100.0		
Has attractive building/home designs									
(N=221)	3.37	4.5	10.4	38.9	36.2	10.0	100.0		
Has enough green space (parks, nature									
preserves) (N=219)	3.34	9.1	12.3	26.0	40.6	11.9	99.9		
Has attractive natural sights									
(landscaping, views, trees) (N=222)	2.91	12.6	16.2	43.7	22.1	5.4	100.0		
Has good sidewalks (N=222)	2.91	13.5	22.5	31.5	24.3	8.1	99.9		

Appendix Table 9. Residents' view of the quality of life in Dilworth compared to five years ago

		Percent of residents (N=211)							
		Qua	lity of	life (1=	much v				
		5=much better)							
Statement	Mean*	1	2	3	4	5	Not applicable	Total	
Compared to five years ago,									
the general quality of life in									
my community is	3.58	0.9	3.8	40.8	27.5	14.7	12.3	100.0	

^{*}Mean is based on a one to five scale and excludes "not applicable."

Appendix Table 10. Residents' rating of how easy it is to get around town in a wheelchair, using a

walker, or pushing a stroller

		Percent of residents (N=184)						
		Ease (1=not at all easy, 5=very easy)						
Ease of getting around	Mean	1	2	3	4	5	Total	
How easy it is to get around	2.96	8.7	18.5	45.7	22.8	4.3	100.0	

Appendix Table 11. Residents' rating of how safe it is to get around town in a wheelchair, using a walker, or pushing a stroller

			Percent of residents (N=182)						
		Safe	Safety (1=not at all safe, 5=very safe)						
Safety of getting around	Mean	1	2	3	4	5	Total		
How safe it is to get around	3.02	7.7	19.2	41.8	25.8	5.5	100.0		

Appendix Table 12. Resident's rating of satisfaction with safety and maintenance issues in Dilworth

			Pe	ercent (of resid	lents	
		Level of satisfaction (1=not at all satisfied, 5=very satisfied)					
Items/services	Mean	1	2	3	4	5	Total
The safety of your neighborhood (N=219)	3.97	1.8	2.3	19.6	49.3	26.9	99.9
The cleanliness of the streets (N=219)	3.92	1.4	5.9	18.7	47.0	26.9	99.9
The maintenance of the municipal swimming pool							
(N=191)	3.63	2.1	2.1	39.3	43.5	13.1	100.1
The maintenance of park grounds (N=215)	3.59	4.7	6.0	31.2	41.9	16.3	100.1
The maintenance of park equipment (N=207)	3.57	3.4	3.4	38.2	43.5	11.6	100.1
Snow removal from streets (N=221)	3.40	8.6	11.3	27.6	36.2	16.3	100.0
Animal control (N=211)	3.35	10.9	10.0	26.1	39.3	13.7	100.0
The condition of the streets (potholes, uneven							
pavement) (N=212)	3.34	3.8	16.0	32.1	38.2	9.9	100.0
Street lighting (N=221)	3.33	5.0	17.6	27.6	38.9	10.9	100.0
Mosquito control (N=219)	2.95	14.6	16.9	34.7	26.0	7.8	100.0
Snow removal from sidewalks (N=210)	2.72	19.0	21.0	34.8	19.5	5.7	100.0

Appendix Table 13. Residents' rating of satisfaction with recreational issues and opportunities in Dilworth

		Percent of residents					
		Level of satisfaction (1=not at					
		all satisfied, 5=very satisfied)					
Items/services	Mean	1	2	3	4	5	Total
The opportunities to be active outdoors in Dilworth							
during SUMMER months (N=206)	3.45	5.3	10.2	33.0	36.9	14.6	100.0
The QUALITY of sidewalks in Dilworth (N=204)	3.05	12.7	15.2	34.3	29.4	8.3	99.9
The NUMBER of sidewalks in Dilworth (N=213)	2.97	14.1	20.2	30.5	24.9	10.3	100.0
Recreational activities currently offered (N=208)	2.95	7.2	20.7	46.6	20.7	4.8	100.0
The QUALITY of bike paths in Dilworth (N=196)	2.80	15.8	20.4	38.8	18.4	6.6	100.0
The opportunities to be active outdoors in Dilworth							
during WINTER months (N=203)	2.59	13.8	32.0	39.9	10.3	3.9	99.9
The NUMBER of bike paths in Dilworth (N=201)	2.50	21.4	27.9	35.3	10.0	5.5	100.1

Appendix Table 14. Residents' rating of safety when walking or riding a bicycle in Dilworth

		-	Percent of residents						
		Level of	Level of safety (1=not at all safe, 5=very safe)						
Activity	Mean	1	2	3	4	5	Total		
Walking (N=218)	3.96	1.8	5.5	18.3	43.6	30.7	99.9		
Riding a bicycle (N=190)	3.72	2.6	11.1	22.6	38.9	24.7	99.9		

Appendix Table 15. Residents' rating of satisfaction with the overall direction of the City of Dilworth

rependix ruote 13. Residents runing of							
		Level of satisfaction (1=not at all satisfied, 5=very satisfied)					
Question	Mean	1	2	3	4	5	Total
How satisfied are you with the overall							
direction of the City of Dilworth?	3.71	1.8	5.4	29.9	46.0	17.0	100.1

Appendix Table 16. Residents' rating of importance of personal items

Tippenant ruote 10. Residents runing 01.		Percent of residents						
		Lev	el of imp	ortance	(1=not at	t all		
		in	iportant,	5=very i	mportan	t)		
Items	Mean	1	2	3	4	5	Total	
Feeling comfortable in your								
surroundings (sense of security &								
safety) (N=214)	4.66	0.5	0.5	4.7	21.0	73.4	100.1	
Good personal health (N=211)	4.44	0.9	0.5	7.6	35.5	55.5	100.0	
Support from family/friends (N=211)	4.28	0.5	1.9	14.7	35.1	47.9	100.1	
Time (N=209)	4.22	1.0	0.5	15.8	41.1	41.6	100.0	
Feeling a sense of community (knowing								
your neighbors, seeing people out &								
about) (N=216)	4.10	1.4	2.8	19.0	38.4	38.4	100.0	
Personal motivation (satisfaction,								
enjoyment, interest) (N=210)	3.92	2.9	3.3	23.8	39.0	31.0	100.0	
Having appropriate equipment								
(clothing, bicycle, rollerblades) (N=215)	3.41	7.4	9.8	34.9	30.2	17.7	100.0	
Employer incentives (membership								
discounts, showers, equipment storage,								
flex time) (N=212)	3.26	10.4	12.3	35.4	24.5	17.5	100.1	

Appendix Table 17. Residents' rating of importance of city and community items

Appendix Table 17. Residents Tating of		or Grey a			f resident	ts	
		Lev			(1=not at		
		in	iportant,	5=very i	importan		
Items	Mean	1	2	3	4	5	Total
Good lighting (N=211)	4.37	0.9	0.5	10.0	37.9	50.7	100.0
Protection from scary dogs							
(enforcement of leash laws, control of							
strays) (N=217)	4.25	2.8	5.5	11.1	25.3	55.3	100.0
Sidewalk maintenance (no crumbling,							
cracks, unevenness, removal of							
dirt/debris) (N=219)	4.15	2.3	5.0	12.8	35.6	44.3	100.0
Continuous sidewalks (sidewalks							
without gaps) (N=218)	4.01	6.9	5.0	15.1	25.7	47.2	99.9
Crosswalk safety (more time to cross,							
shorter distances, clearly marked)	• • •				• • •	• • •	1000
(N=212)	3.90	1.4	7.1	21.7	39.6	30.2	100.0
Attractive environment (buildings, trees,	• 00				• • •	• • •	
plants, boulevards) (N=213)	3.89	2.3	4.2	25.4	38.0	30.0	99.9
Traffic calming (reduction of traffic							
speed & volume) (N=211)	3.86	3.8	7.6	26.1	23.7	38.9	100.1
Sidewalk winter care (snow/ice		0.0	2.2			• • •	1001
removal) (N=216)	3.75	9.3	9.3	17.6	24.5	39.4	100.1
Street safety education for							
drivers/bicyclists/pedestrians (N=210)	3.60	6.2	11.4	28.1	25.2	29.0	99.9
Designated bicycle lanes on the road							
(N=211)	3.40	9.5	12.3	26.5	31.8	19.9	100.0
Storage for equipment (bike racks,							
lockers) (N=210)	3.26	9.5	10.5	38.1	28.6	13.3	100.0
Street design (narrower or curved							
streets, planted boulevards) (N=213)	3.15	12.7	13.1	33.3	27.7	13.1	99.9

Appendix Table 18. Residents' rating of importance of recreation and entertainment items

			P	ercent of	f resident	ts			
			Level of importance (1=not at all important, 5=very important)						
•	3.6	ın	iportant,	5=very		T .			
Items	Mean	1	2	3	4	5	Total		
Walkable/bikeable destinations									
(entertainment, parks, retail, work,									
school) (N=214)	4.04	2.3	2.8	18.2	41.6	35.0	99.9		
Free/low-cost recreation opportunities									
(N=212)	3.73	4.2	7.1	27.4	34.4	26.9	100.0		
Community/recreation center (N=215)	3.73	4.7	7.9	26.5	31.2	29.8	100.1		
Centralized information source for									
community activities/events (N=210)	3.58	3.3	11.0	31.0	34.3	20.5	100.1		
Organized recreational/fitness activities									
(N=212)	3.33	7.1	13.2	36.3	25.9	17.5	100.0		

Appendix Table 19. Residents' opinion regarding whether sidewalks should be required in all future new developments in Dilworth

n.	Percent of residents
Response	(N=217)
Yes, they should be required on both sides of every new street.	41.5
Yes, they should be required on only one side of every new street.	34.1
No, the city should not require sidewalks in new developments.	4.1
No, but the city should work to create an "artery system" that would link	
major destinations throughout town by sidewalks or trails.	20.3
Total	100.0

Appendix Table 20. Residents' usage of city sidewalks and trails

Appendix Table 20. Residents' usage of city sidewalks and trails	
Usage of sidewalks and trails	Percent of residents* (N=229)
Walking/running	82.5
Bicycling	44.1
Exercising a pet	34.5
Children's play/recreation	23.6
Socializing	19.7
Commuting	17.5
Rollerblading	13.1
Skateboarding	3.1
I do not use city sidewalks and trails	10.5
Other:	3.9
Everything	
Kid to get to bus	
Need a sidewalk in front of Woodbridge development (by fence)	
Need East to West (Cashwise Foods)	
No sidewalks	
No sidewalks, we use the street	
Not all houses have sidewalks	
Not many sidewalks, no trails	
Prefer dedicated trails for running and biking rather than sidewalks	
Tread mill	

^{*}Percentages do not total 100.0 due to multiple responses.

Appendix Table 21. Other attractions/opportunities that would encourage residents to get out and be active

Responses
4-wheeler trails
Basketball courts in south Dilworth
Disc golf (Frisbee)
Fitness Center
Indoor running
Rummage sales
Tennis courts without basketball! Hoops or designated tennis courts.

Appendix Table 22. Additional facilities that residents would like to see in Dilworth city parks

Facilities	Percent of residents* (N=229)
Restrooms	52.8
Picnic shelters	40.2
Benches	35.8
Frisbee golf	34.9
Playground equipment	31.0
Tennis courts	16.2
Grills	13.5
Off-street parking	13.1
Skateboard facility	12.2
Bocce ball	10.0
Archery range	9.6

^{*}Percentages do not total 100.0 due to multiple responses.

Appendix Table 23. Whether residents are the parent or primary caregiver of a child or children 18 years of age or younger

Response	Percent of residents (N=212)
Yes	39.6
No	60.4
Total	100.0

Appendix Table 24. Whether residents work/volunteer outside the home

Response	Percent of residents (N=222)
Yes	77.0
No	23.0
Total	100.0

Appendix Table 25. Gender of residents

	Gender	Percent of residents (N=225)
Male		39.1
Female		60.9
Total		100.0

Appendix Table 26. Age of residents

Age	Percent of residents (N=225)
Younger than 18 years old	0.0
18 to 29	10.2
30 to 44	29.3
45 to 64	40.0
65 to 74	11.1
75 years or older	9.3
Total	99.9

Appendix Table 27. Residents' annual household income before taxes

Annual household income before taxes	Percent of residents (N=207)
Less than \$20,000	11.1
\$20,000 to \$39,999	16.4
\$40,000 to \$69,999	31.4
\$70,000 to \$119,999	30.4
\$120,000 or more	7.2
Do not know	3.4
Total	99.9

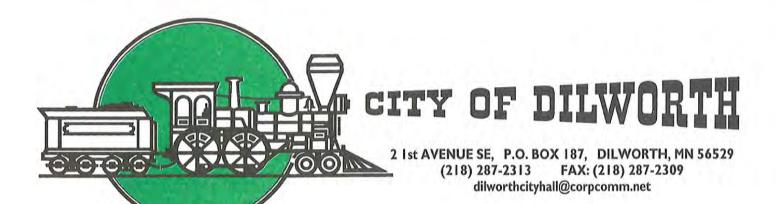
Appendix Table 28. Race/ethnicity of residents

Race/ethnicity	Percent of residents* (N=229)
White	96.1
Black/African American	0.0
Native American/Alaska Native	1.3
Asian/Pacific Islander	0.9
Hispanic	0.4
Other	0.0

^{*}Percentages do not total 100.0 due to multiple responses.

Appendix Table 29. Whether residents own or rent their home

	Percent of residents
Tenure	(N=225)
Own	94.2
Rent	5.8
Other	0.0
Total	100.0



September 14, 2010

Dear Resident:

The City of Dilworth is collaborating with the Statewide Health Improvement Program to conduct a city-wide written survey centered on the concept of Active Living. This written survey will help the City explore opportunities to make Dilworth a more active and healthy place to live through the community's design.

The goal of the written survey is to gather input from residents on their satisfaction on topics such as sidewalks, trails, crosswalks, park amenities, and opportunities for walking and biking in the community.

The survey is also sponsored by the Becker, Clay, Otter Tail and Wilkin Counties. Statewide Health Improvement Program (SHIP), an integral part of Minnesota's nation-leading 2008 health reform law, strives to help Minnesotans lead longer, healthier lives by preventing the chronic disease risk factors of tobacco use and exposure, poor nutrition and physical inactivity. SHIP seeks to create sustainable, systemic changes in schools, worksites, communities and health care organizations that make it easier for Minnesotans to incorporate healthy behaviors into their daily lives.

The SHIP collaborative has contracted with the North Dakota State Data Center at North Dakota State University to conduct the survey. Your household was randomly selected for this survey from a list of all residential addresses in Dilworth. The survey is voluntary and you may leave blank any question you do not wish to answer. All responses are anonymous. Please take a few minutes to complete this important survey. For your convenience, we have enclosed a postage-paid return envelope. In order to be included in the results, it is important that we have your survey returned by **Friday, October 1, 2010**. The results of this survey will be made available to the public this fall.

If you have any questions about this survey, feel free to call Dr. Richard Rathge at 701-231-8621 or Patrick Hollister, SHIP Active Living Planner at 218-329-1809.

Thank you for your participation.

Sincerely,

Chad Olson, Mayor City of Dilworth 2 1st Ave SE PO Box 187

Dilworth, Minnesota 56529

Richard W. Rathge, Director North Dakota State Data Center North Dakota State University PO Box 6050, Dept. 8000 Fargo, North Dakota 58108-6050





Statewide Health SHIP

Active Living Survey

The Minnesota Statewide Health Improvement Program (SHIP) is exploring ways in which your city can create an environment that encourages its residents to become active and stay active through choices in their daily routines. Please take a few moments to complete this important survey. **Examples are provided in parentheses for clarification in some questions.**

Use a pencil or blue or kFill bubbles completely.Do not mark answers wi		Correct Incorrec	Mark: 🔵 (✓	711		
1. How do you use your city's	s sidewalks and tra	ails? (Choose	all that apply.)				
Exercising a pet	Skateboarding Bicycling Commuting	 Socializir 	s play/recreation ng use city sidewalks	and trails	Other (please speci	
mmuting activities include: go ands. For question 2, please							
2. Please indicate how many	times, in an avera	ge week, you	commute by foot	and by bid			
During Summer Months	During Winter N	/lonths	During Summer	Months	During Wir	nter Months	
O None	O None		O None	24.24	None		
Once	Once		Once		Once		
O 2 to 3 times	O 2 to 3 times		O 2 to 3 times		O 2 to 3 ti	mes	
4 to 5 times	4 to 5 times				4 to 5 times		
	7 10 0 111103		4 to 5 times		U 4 10 5 ti	mes	
○ 6 or more times	6 or more tir	nes	6 or more tim	es	○ 6 or mo		
	tation (walking and within 15 minutes enter restaurants city government or	d riding bicycle . (Choose all t	6 or more times) please tell us wh	nich of the	6 or mo	ore times	
B. For each mode of transport would travel to if they were we would travel to if they were would travel and c. Post office/public library/od. Parks e. Medical facility f. Your work place/voluntee g. Your school or your childr h. Your place of worship i. Other (please specify) Using a one to five scale, we of agreement with each of the	tation (walking and within 15 minutes enter restaurants city government of the ren's school	d riding bicycle . (Choose all t	e) please tell us whithat apply for each	walking	following de Riding bicycle	estinations your l would not do either	
B. For each mode of transport would travel to if they were would travel to be a community/recreation ceres. Neighborhood retail and c. Post office/public library/od. Parks e. Medical facility f. Your work place/voluntee g. Your school or your childred. Your place of worship i. Other (please specify) Using a one to five scale, wo of agreement with each of the community	tation (walking and within 15 minutes enter restaurants city government or site ren's school	d riding bicycle (Choose all t	e) please tell us whithat apply for each	walking	following de Riding bicycle	estinations your l would not do either	
B. For each mode of transport would travel to if they were would travel to be a community/recreation ceres. Neighborhood retail and c. Post office/public library/od. Parks e. Medical facility f. Your work place/voluntee g. Your school or your childred h. Your place of worship i. Other (please specify) I. Using a one to five scale, wo of agreement with each of the community a. Has attractive natural sig	tation (walking and within 15 minutes enter restaurants city government or site ren's school with one being "stroke following stater that (landscaping,	d riding bicycle (Choose all t	e) please tell us whithat apply for each a" and five being "sour community. Strongly disagree	walking Walking	following de Riding bicycle	estinations your strongly agree	
B. For each mode of transport would travel to if they were would travel to be a community/recreation cere be Neighborhood retail and c. Post office/public library/od. Parks e. Medical facility f. Your work place/voluntee g. Your school or your childred h. Your place of worship i. Other (please specify) I. Using a one to five scale, wo of agreement with each of the community a. Has attractive natural sig b. Has attractive building/houldin	tation (walking and within 15 minutes enter restaurants city government or site ren's school with one being "stroke following stater that (landscaping,	d riding bicycle (Choose all t	e) please tell us what apply for each apply for eac	walking Walking	following de Riding bicycle	estinations your l would not do either	
3. For each mode of transport would travel to if they were would travel to be a community/recreation ceres. Neighborhood retail and c. Post office/public library/od. Parks e. Medical facility f. Your work place/voluntee g. Your school or your childred h. Your place of worship i. Other (please specify) 1. Using a one to five scale, wo fagreement with each of the community a. Has attractive natural sig	tation (walking and within 15 minutes enter restaurants city government or site ren's school with one being "stroke following stater that (landscaping, ome designs.	d riding bicycle (Choose all t	o 6 or more time a) please tell us whethat apply for each a" and five being "sour community. Strongly disagree (1)	walking Walking	following de Riding bicycle	estinations yet would not do either	

<u>Items</u>			Not at a			im	Very portan
a. Continuous sidewalks (sidewa	alks without gaps)		①	@	3	(4)	(5)
b. Sidewalk winter care (snow/ic			0	2	3	(4)	(5)
c. Sidewalk maintenance (no cru		removal of dirt/debris)	0	2	3	(4)	(5)
d. Traffic calming (reduction of tr	41744. T. 1.774 E. 2017. P. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		①	2	3	(1)	(3)
e. Street design (narrower or cui		ards)	①	2	3	(4)	(5)
f. Crosswalk safety (more time t	할 때 이 사용하다면 아이들이 있다는 경영 사용이 되었다면 사용하다면 하다 하다 때문		①	2	3	(4)	(5)
g. Street safety education for dri			①	2	3	4	(3)
h. Designated bicycle lanes on the			0	2	3	4	(5)
i. Good lighting			0	2	(3)	4	(5)
j. Attractive environment (buildir	ngs, trees, plants, boulevards	s)	①	2	3	4	(3)
k. Walkable/bikeable destination			①	2	3	((3)
I. Protection from scary dogs (er			0	2	3	①	⑤
m. Feeling comfortable in your su			D	2	3	4	(5)
n. Organized recreational/fitness		Mark Mark	(D)	2	3	(1)	(5)
o. Free/low-cost recreation oppo			0	2	3	(1)	(5)
p. Community/recreation center			Œ	@	3	(1)	⑤
g. Centralized information source	e for community activities/ev	ents	①	2	3	(4)	(5)
r. Employer incentives (member	And the second s) ①	2	3	(4)	(5)
s. Personal motivation (satisfact			0	(2)	3	(1)	(5)
t. Good personal health			①	2	3	((5)
u. Time			①	2	3	((5)
v. Support from family/friends			①	2	3	(⑤
w. Feeling a sense of community	(knowing your neighbors s	eeing people out & about		2	3	(4)	(5)
x. Storage for equipment (bike ra	And C.	comg people out a about	Ф	2	3	(4)	(5)
y. Having appropriate equipment	Control of the second of the s	es)	①	2	3	(1)	6
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(100)	77					
Q6. Please indicate which of the fo and be active. (Choose all tha			ould en	coura	ge yo	u to g	et out
 Farmer's markets 	 Athletic courts/fields 	 Festivals/celebration 	s/parad	es			
O Concerts	Fishing (pond, rivers)	 Exercise stations/circ 			ails		
 Community gardens 	 Cross-country ski trails 					se sh	oes)
O Cook-offs	 Skate/bike park 	 Indoor walking facilit 					
 Craft shows 	 Outdoor playgrounds 	Benches/seating (in		lownto	own)		
O Parks	 Ice-skating rink 	Botanical gardens/co	Action and a second				
 Indoor swimming pool 	 Access to river 	 Equipment rental (sk 			kates.	bicvo	les)
Outdoor swimming pool	 Indoor playgrounds 	 Park amenities (picn 				4.7	
Walking/bike trails	 Indoor dog park 	 Designated snowmo 				0,,00	
VValiding/Direc trails	Outdoor dog park	Other (please specify		~			
	Outdoor dog park	Other (please specif	//				
Recreation centers/facilities							
		d five being "much better,	" compa	ared to	o five	years	ago,
Recreation centers/facilities Q7. Using a one to five scale, with the general quality of life in my		Much	Not		o five	years	ago,
Recreation centers/facilities Q7. Using a one to five scale, with the general quality of life in my	y community is	Much			o five	years	ago,

m

H

get around town in a wheelch Not at all <u>easy</u> ①	air, using a walker, or p ② ③ one being "not at all s	oushing a stroller.	ery <u>easy</u> ⑤ g "very safe," please tell us how safe it is to				
Not at all <u>safe</u>	4 ② ③	④	/ery <u>safe</u> ⑤				
Q9. How many days, in an average at least 30 minutes (not necess of physical activity? O No days O 1 day O 2 to 4 days O 5 to 7 days		Q10. Where do you get most of your physical activity? At home (on a treadmill, in the yard) Gym/wellness center City amenities (parks, sidewalks, trails) Other (specify)					
	Please tell u	s about you.					
Q11. Do you work/volunteer outside the home? O Yes No	Q12. What is your	gender?	Q13. What is your age? Younger than 18 years old 18 to 29 30 to 44 45 to 64 65 to 74 75 years or older				
Q14. What is your approximate annual household income before taxes? Less than \$20,000 \$20,000 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$119,999 \$120,000 or more Do not know		? at apply.) can American lerican/Alaska Na ific Islander	Q16. Do you own or rent your home? Own Rent Other (specify)				
Q17b. If sat side bicyofive I	many times a week do ical activity together (plor a bicycle ride, etc.)? lone ess than once a week to 2 times a week to 4 times a week to 7 times a week lot sure	you and your chi ay in the yard, go ace (i.e., crossing us), how likely wo	f age or younger? Id(ren) participate in some form of one to the park, take a walk, go swimming, or to the park, take a walk, go swimming, or the park, take a walk, go swimming, or the park, take a walk, go swimming, or to the park, take a walk or swimming, or the park, take a walk or ride the one being "not at all likely" and Very Not Ilkely applicable				
	0 0	③ ④	© ©				

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for more questions about your community.

Q18. Using a one to five scale, with one being "no		and five being	"very s	atisfied	," hov	/ satis	fied a	are	
	you with each of the following items/services in Dilworth?			Not at all satisfied				Very satisfied	
Items/services				2 25 25 2					
The safety of your neighborhood				1	2	3	4	(5)	
b. The cleanliness of the streets				0	2	3	(4)	(3)	
 The condition of the streets (potholes, unev 	en pavement)			0	2	3	4	(5)	
d. Street lighting				(II)	2	3	4	(5)	
e. The maintenance of park grounds				0	2	3	4	(3)	
f. The maintenance of park equipment				0	2	3	4	(5)	
g. The maintenance of the municipal swimmin	g pool			0	2	3	4	(5)	
h. Snow removal from streets	The second			1	2	3	4	(3)	
i. Snow removal from sidewalks				1	2	3	(1)	(3)	
j. Mosquito control				1	2	3	4	(5)	
k. Animal control				0	2	3	4	(5)	
Recreational activities currently offered					2	3	(4)	(5)	
m. The NUMBER of sidewalks in Dilworth					2	3	(4)	(5)	
n. The QUALITY of sidewalks in Dilworth	n. The QUALITY of sidewalks in Dilworth					3	(1)	(5)	
o. The NUMBER of bike paths in Dilworth		0	2	3	4	(5)			
 The QUALITY of bike paths in Dilworth 				0	2	3	4	(5)	
 q. The opportunities to be active outdoors in E 	ilworth during S	UMMER month	าร	0	2	3	(1)	(3)	
r. The opportunities to be active outdoors in D	ilworth during W	INTER months	3	(D)	2	3	(1)	(5)	
Q19. How often do you or members of your family	use/do the follow	ving facilities/ad			orth?				
Public parks/facilities	Never	Once per month	Seve times mon	per	Wee	ekly		Several times er week	
Control of the Contro		701511111					P		
a. Apple Orchard Park	0	2	3		0			⑤	
b. Ash Tree Park	0	2	3		Q.			⑤	
c. Birch Tree Park	0	2	3		a			(5)	
d. Constitution Park			③ ③		a			⑤	
e. Cottonwood Park		2			G.			(5)	
f. Elm Tree Park	0	2	3		e e			⑤	
g. Oak Tree Park h. Pine Tree Park									
	0	2	3		0			⑤	
i. Walnut Tree Park	0								
j. Whistle Stop Park	0	2	3		G			(5)	
k. Woodbridge Park	0	@	3		9			(5)	
I. BMX track	Ф	@	3		0			(5) (3)	
m. Municipal swimming pool n. Ice-skating rink	0	2	③ ③		0			(S)	
II. 100-Skating IIIIk									
Q20. Using a one to five scale, with one being "not	at all safe" and f	ive being "very	safe," l	how sat	fe do y	ou fe	el in l	Dilworth	
when walking or riding bicycle?	when walking or riding bicycle? Not a		at all					Very	
			fe				safe		
a. Walking		d	D	2	3	0		(5)	
b. Riding a bicycle		đ	D	2	3	@)	(5)	
Q21. What additional facilities would you like to se	e in Dilworth city	parks? (Choo	se you	r top th	ree.)				
 Restrooms Playgrou 	and equipment	O Arc	herv ra	nge					
Off-street parking Benches	ina oquipinoni	O Fris	bee ac	olf					
O Tennis courts O Grills	teboar	d facilit	V						
O Picnic shelters O Bocce be	all				,				
		A 4-1-4-20 A 1-1-4							
Q22. Should sidewalks be required in all future new	v developments	in Dilworth?							
 a. Yes, they should be required on both si 	des of every nev	v street.							
 b. Yes, they should be required on only or 	ne side of every i	new street.							
 c. No, the City should not require sidewalk d. No, but the City should work to create a 	s in new develo	pments.	k maio	r destin	ations	throu	ighou	it town	
by sidewalks or trails.							3		
Q23. Using a one to five scale, with one being "not	at all satisfied" a	and						9.75	
five being "very satisfied," how satisfied are y			at all					Very	
direction of the City of Dilworth?		satis					9	atisfied	
direction of the oity of Dilworth?						_			
		d)	2	3	(4)	(5)	