CITY OF BLOOMINGTON WORK SESSION AGENDA 109 E. OLIVE MONDAY, JANUARY 14, 2013, 6:00 P.M.

- 1. Solid Waste Interim Report (Staff presentation) (40 minutes)
- 2. Chamber Camera/Video Overview (Staff presentation) (10 minutes)
- 3. Adjourn at 6:50pm



Solid Waste Analysis

Second Interim Report

January 1, 2013

Respectfully Submitted by:
Alex McElroy, Assistant to the City Manager
Barbara J. Adkins, Deputy City Manager
Jim Karch, Director of Public Works
Robbie Henson, Solid Waste Supervisor
Patti-Lynn Silva, Director of Finance
Tim Ervin, Chief Budget Officer

Reports to Council

Inception Report
First Interim Report

✓ Second Interim Report

Final Draft Report Final Report

_____ In This Report _____

Introduction		3
1. Program Information	• • • • • • • • • • • • • • • • • • • •	3
a) Solid Waste Practices in Central Illinois	3	
b) Public Input	12	
2. Program Issues and Needs		12
a) Automated refuse and recycle collection services to apartments, apartment complexes, and condominiums	12	
b) Impact of bulk waste fee increase	127	
h) 35 Gallon Trash and Recycle Carts	127	
3. National Landfill Tipping Fee Trends		18
4. Review of Staff Recommendations Provided in Solid Waste Analysis		22
5. Upcoming Reports	•••••	24
Appendix		25
Public Input	25	
a) Example of customer satisfaction mail survey	25	
Glossary	• • • • • • • • • • • • • • • • • • • •	28
Public Works Snow Response Program and Route Maps		29

Introduction

The intent of this report is to provide an update to some of the information and topics provided in the First Interim Report. This includes (1) (a) program information and regional solid waste program information (b) public input; (2) program issues and needs in each Solid Waste Program service area; (a) automated refuse and recycle collection service to apartments, apartment complexes, and condominiums; (b) provision of two bulk waste bucket loads at no charge; (h) 35 gallon trash and recycle carts; (3) national landfill tipping fees trends; (4) review of staff recommendations provided in the solid waste analysis; (5) upcoming reports due to the City Council. Initially proposed in the scope of the Second Interim Report was a cost analysis of the Solid Waste Program. Staff has asked for additional time to conduct this study and will be presented in future reports to Council.

1. Program Information

a. Solid Waste Practices in Central Illinois



To offer insight into the City's Solid Waste Program and current services provided within, City staff provided a regional survey of nine municipalities all providing varying levels of Solid Waste services in the First Interim Report. The following survey is an update to this survey providing snow removal information for the nine municipalities.

City /Population/ Households	Solid Waste Approach	Snow & Ice Removal Approach	Service Area ¹	Privatization Considered	Capital Assets
					5 End Loaders with Plows
	City crews, All houses &				2 Backhoes with Plows
Bloomington	apts eligible. Multiple units may opt out. Bloomington does not require	All snow removal activities are completed miles Currently under consideration		26-8 Ton Dump Trucks	
76,610 pop	commercial haulers to	by City employees.			5-1 Ton Dump Trucks with Plow
30,078 hhs	provide recycling services.				and Spreader
					2-4WD Pickups with Plow
Normal	City crews, House & duplex-style homes only.	The town completes most snow removal. A	432	No. The Town is considering making McLean County	21 pieces of snow
52,497 pop	Normal does not require commercial haulers to	private contractor is used to plow the McLean	centerline miles	Nursing home	removal equipment available.
17,984 hhs	provide recycling services.	County Nursing Home.		snow removal an in house service.	
Champaign	Choice of 9 haulers. Fees unregulated. Houses & apts	Snow removal provided			
81,055 pop	4 units or fewer. The City requires commercial	in house. Private contractors are called in	About 300 centerline	No.	14 Snow plow trucks
30,712 hhs	haulers to provide recycle services by ordinance.	extreme situations.	miles		

_

¹ Centerline Miles measure the total length of a given road from its starting point to its end point, ignoring the number and size of the lanes on the given road. Lane Miles are calculated by multiplying the center lane mileage of a road by the number of lanes it has. Lane mileage provides a total amount of mileage covered by lanes belonging to a specific road.

City /Population/ Households	Solid Waste Approach	Snow & Ice Removal Approach	Service Area ¹	Privatization Considered	Capital Assets
Decatur 76,122 pop 31,726 hhs	9 haulers assigned to areas. No choice of hauler. City sets fee. Houses & apts 6 units or fewer. Decatur requires haulers provide recycle services to residences but does not require commercial haulers to provide recycling. Solid waste services have been provided by private entities for over 50 years.	All snow removal services are provided in house.	About 800 lane miles	Yes. The City determined that complete privatization is not likely.	23-Heavy duty snow plows 8-Medium & light duty snow plows 6-Loaders & misc. equipment
Peoria 115,007 pop 46,849 hhs	Contract with PDC. Houses & apts 4 units or fewer.	Private contractors are used for residential street and City employees remove snow from all other areas.	480 centerline miles	The 2007-2008 snow season was the first that was partially privatized.	Curbside at no extra fee to household.
Springfield 116,250 pop 50,405 hhs	Choice of 4 haulers. City utility sets fee. Houses & apts 4 units or fewer. The City has utilized private haulers since the late 1950's.	City service. Private contractors are called when storms produce 10 or more inches of snow.	386 centerline miles	No	Listed on an internal document that is shared only with the department
Pekin 34,094 pop 14,044 hhs	City crews. Houses & apts 4 units & fewer.	City Service. In rare events, contractors are used to clear alleys.	Not provided	No	11- Front line trucks 3- Spare trucks 1- Cat wheel loader 1- Truck mounted spreader 1- Truck mounted with anti-icing system
Morton 16,267 pop 6,462 hhs	Contract with PDC (Grimm Brothers) Residences 4 units and less. 4-plexes may opt out.	Village service. In extreme events private contractors are hired to assist with snow removal.	250-300 lane miles	No	9-Trucks 2- Tractor/loader/backhoes
Urbana 41,250 pop 15,666 hhs	Choice of 9 haulers. Fees unregulated. Houses & apts 4 units or fewer. City requires private haulers by ordinance to provide recycling options to customers.	Street snow removal is completed in house. A private company assists with parking lots.	250-300 lane miles	Yes but the City determined that they could provide the service at a lesser cost.	6- Dump truck snow plows 1 Tandem dump truck Plow 3- Backhoes 4- 1 ton snow plows 3- End loaders 1- Grader 2- Skid Steer 1- Riding snow blower with attachments 2- Pickup trucks with plows

¹ Centerline Miles measure the total length of a given road from its starting point to its end point, ignoring the number and size of the lanes on the given road. Lane Miles are calculated by multiplying the center lane mileage of a road by the number of lanes it has. Lane mileage provides a total amount of mileage covered by lanes belonging to a specific road.

Bloomington

Solid Waste Approach Summary: This service is provided in house by the City of Bloomington. All houses and apartments are eligible. Multiple units may opt in.

Service Approach: All snow removal services in Bloomington are completed in-house. Employees from the Streets & Sewers Division and Solid Waste Division are organized for snow removal on city streets (per union contracts, Water Department employees may not be utilized for snow removal). In these two divisions, there are 68 FTE employees who work on snow removal at any given time. During snow events, eligible employees are assigned snow removal duties based off a seniority list as needed. There are no shift requirements and employees having already worked an eight hour shift may spend the rest of the day performing snow removal services if they are given the option based on the seniority list. The Parks employees perform snow removal on City properties such as the Parks, Zoo, and Coliseum. They are not responsible or utilized for snow removal on City streets during regular events. For extreme snow emergencies as seen two years ago, Parks employees can be called upon to provide snow removal assistance. No seasonal employees are hired for snow removal purposes since that is not allowed under the current union contract. Employees are responsible for 19 primary and secondary snow routes which span 24 snow route districts within the City as seen on the maps included with this report.

Service Area: The City of Bloomington is responsible for removing snow and ice from approximately 800 lane miles. Included at the end of this report is a copy of the City's Snow Response Program providing detailed information relating to City policies and route information.

Budgeting: Historical data is used to project snow removal costs. Labor costs from Streets, Sewers, and Solid Waste Divisions associated with snow removal services are funded through the Snow and Ice Removal Budget. FY 2013 Snow and Ice removal budget was \$843,266. This budget included \$351,650 for labor costs (projected year end \$351,650) and \$431,509 for materials and supplies (projected year end \$242,300 due to very moderate winter weather in 2012). On average, the City will use roughly 9,000 tons of salt per year. This usage can vary depending upon the severity of the winter season. A 5% increase is built into the budget each Fiscal Year to accommodate the rising price of salt. FY 2014 budget is recommending \$715,000 for the procurement of rock salt (of the \$242,300 year end projections for FY 2013 for materials and supplies, \$190,000 was for salt procurement. This was due to only having to purchase 3,000 tons of salt to replenish the City's supplies due to the moderate 2012 winter).

Capital Assets:

- 5 End Loaders with Plows
- 2 Backhoes with Plows
- 26 8 Ton Dump Trucks
- 5 1 Ton Dump Trucks with Plow and Spreader
- 2 4WD Pickups with Plow

Have You Looked At Privatizing Snow Removal Recently?: No. The transition to automated collection will reduce the number of employees needed to provide solid waste services. Because solid waste employees are also utilized for snow removal activities, the question of how the City plans to handle the provision of these services has become an operational question for City leaders.

Champaign

Solid Waste Approach Summary: Residents have a choice of nine different haulers. Fees are unregulated. Houses and apartments are serviced comprising 4 units or less.

Service Approach: The Public Works Department is responsible for providing snow and ice removal for the City's streets and parking lots. Snow and ice removal on primary routes is to be completed within 12 hours of cessation of the storm. In snow events of two inches or more, secondary routes will be cleared within 24 hours after primary routes. Dead ends and cul-de-sacs will be cleared within 36 hours after primary routes. In the event that snowfall is too heavy, private contractors can be called on to assist with snow removal. This occurs rarely. In the event that private contractors are needed, they are usually responsible for removing snow from dead ends, alleys, and cul-de-sacs. In the Downtown Business District, City Administration has the ability to put the snow ordinance into effect. This applies when snow events of two inches or more take place.

Service Area: Champaign's service area consists of about 300 miles.

Budgeting: The budget process is similar to the others listed. Historical average costs are reviewed to create the budget for snow removal materials and services in the City each year. Labor costs for snow and ice removal is dependent on the amount of snowfall for the season and timing of the snow event.

Capital Assets: 14 Snow Plow Trucks

Have You Looked At Privatizing Snow Removal Recently?: The City maintains contracts with private snow removal entities in extreme snow events but outside of that, no.

Decatur

Solid Waste Approach Summary: Residents have a choice of nine different haulers. The City establishes the fees. Houses and apartments are services comprising 6 units or less.

Service Approach: All services related to snow removal are done in house. Employees in the Public Works Department are split into two separate divisions (Municipal Services and Engineering). The Municipal Services division is mostly responsible for snow removal. In addition to these employees, each year, three employees from Water Services are assigned to primary snow removal. Fleet Maintenance assists this operation by repairing snow removal equipment.

For the past two years, Decatur has had an auxiliary snow removal plan in place. Under this plan, Decatur has a list of 8-10 non city employees (with CDLs) who have agreed to be on call during snow conditions. These employees are only to be called if the City of Decatur is unable to plow the streets with their crews. This system was established as a result of problems that the city experienced with workers not responding to snow and ice removal calls. The Union said that the City could not discriminate against workers for voluntary overtime situations. Therefore, when these workers were contacted to plow snow, they were not required to answer their phones. This resulted in the establishment of an auxiliary plan to ensure that the plowing equipment would be operated when needed. After the second year of the program, the Union and City officials created a letter of agreement that requires city workers to answer their phones when called upon for snow removal. This year will be the test year with the letter of agreement established.

Service Area: The city is divided into 20 snow removal routes consisting of an estimated 800 lane miles.

Budgeting: Accurately tracking snow removal costs is difficult. The city does not keep a separate account to bill the hours of full time employees who are moved to snow removal duties. However, after employees surpass their normal 40 hour work week, this time is billed to snow removal. Other billable items include overtime, salt,

and repairs to equipment. Since the amount of snow from year to year varies, the cost for the City to provide this service varies as well. To budget, the department compares costs in recent years to create the following year's budget.

Capital Assets:

- 23 Heavy Duty Snow Plows
- 8 Medium & Light Duty Snow Plows
- 6 Loaders & Misc. Equipment

Have You Looked at Privatizing Snow Removal Recently?: Staff spoke with the City of Decatur's Public Works Director, Dick Borders, who has 22 years of experience in this field, has worked for local government and for private contractors. This experience allows him to provide information from both viewpoints. He provides the following explanation as to why local government and private contractors are unable to completely privatize snow removal. The first problem associated with complete privatization is related to equipment. For example, the City of Decatur has 23 large snow plow trucks primarily for snow and ice removal. In Mr. Borders' opinion, a contractor cannot finance a fleet of this size to sit in parking lots for the few months each year that snow removal is needed. Further, when one city requires snow removal, other cities in the region will likely require snow removal at the same time. This creates a feast or famine situation that prohibits the contractor from scheduling the work out over the following weeks as cities require snow removal immediately. The second problem associated with complete privatization is related to bidding. When selecting a private contractor, the City must be able to clearly define a service. If the service cannot be clearly defined, the contractor will have to make worst case assumptions and will bid high to cover any unforeseen costs to ensure a profit is realized. Snow removal falls into the category of services that cannot be easily defined. For example, how many times each year is the contractor required to plow and on which days? Without knowing how many times or the exact days, the contractors are unable to use the equipment on other jobs and this cost will be passed onto local governments. This creates an unstable situation where the City is very likely to overpay for snow removal services. In a managed competition environment, the private sector will not be able to compete.

Morton

Solid Waste Summary: Operates under the "pay as you throw" system where the city and PDC (private company) agree on trash rates. Residences comprising 4 units or less are serviced. Buildings comprising 4 units may also opt out.

Service Approach: Snow removal is entirely a city service. Only in extreme events are private entities hired to assist in snow removal. The last time a contractor was used was two years ago during a severe snow and ice storm on February 2nd. An operator and loader were needed to assist to city's snow removal effort. Employees from Water, Gas, Sewer, and the Public Works Departments are responsible for snow and ice removal. In addition, 6-8 part-time employees fill in to assist with snow plowing. Hiring part-time workers is dependent on the amount of snowfall from year to year.

Service Area: The Village of Morton is divided into four areas of effort consisting of approximately 250-300 lane miles of pavement and 90 dead-ends and cul-de-sacs. On average, City employees will drive over 700 miles to clean-up after an average snowfall.

Budgeting: Since workers are pulled from other departments and snowfall varies from year to year, a flat amount is budgeted for snow removal each year based on historical averages. Materials needed to provide this service include equipment, salt, overtime and some additional part-time labor.

Capital Assets

- 9 Trucks
- 2 Tractor/loader/backhoes

Have You Look At Privatizing Snow Removal Recently?: No. the City has always performed this service in house. The only time outside help is used is in extreme situations.

Normal

Solid Waste Summary: City crews provide solid waste pickup for houses and duplex style homes only.

Service Approach: Almost all snow and ice removal for Normal is done in house. Through an agreement with McLean County, Normal is responsible for snow and ice removal at McLean County Nursing Home located at 901 N. Main St. Normal hires a private company to remove snow and ice at this location. This agreement with the County has been in place for approximately seven years. This is the only instance of privatized snow removal in the town.

Employees from Street, Sewer, and Waste Removal divisions are responsible for snow and ice removal. The Parks and Recreation Department provides some assistance as needed with parking lots around the city. No part-time or seasonal employees are used for snow and ice removal.

Service Area: The town is responsible for removing snow and ice from approximately 432 centerline miles.

Budgeting: To budget for snow removal services each year, the department takes historical data into account. The main budget line items of concern for snow and ice removal include overtime, equipment costs, and salt. Each year, the town purchases 5,000 tons of salt. Since temperatures were increased and snow events were lower than average last year, the city had salt leftover and stored this for the next year. Due to the increased salt inventory, the city ordered only 3,500 tons of salt for this year. Examples like this result in difficulties for creating an exact budget for snow and ice removal from year to year. The timing of storms also has an impact on the city's budget. For example, if it snows during the week, the workers from different departments that have worked 40 hours or under are not counted as costs on the snow and ice removal budget until they surpass 40 hours. However, if it snows on the weekend, these workers have already completed their 40 hours and each hour that they are plowing snow (weekends) is counted on the snow and ice removal budget.

Inventory: The City has 21 pieces of equipment available for snow removal.

Have You Looked At Privatizing Snow Removal Recently?: No. At this time, the department is considering plowing the lot at McLean County Nursing home instead of hiring a private company to plow it. The department believes that they can provide this service at a lower price than a private contractor without interrupting the level of service currently provided.

Other Advice: The town has not had any problems with the snow removal approach that is currently in place. The goal is to have the streets and parking lots cleared within 24 hours of a snow event. The approach that is in place allows the city to achieve its snow removal goal.

Pekin

Solid Waste Summary: Countering the trend of contracting services, the City of Pekin bought equipment, hired its own employees and ended contracted service in 2004 for its refuse programs. Houses and buildings comprising 4 units or less are serviced. The rest of the buildings must retain private haulers.

Service Approach: Snow removal is entirely a public service. In very rare situations, contractors may be utilized to clear alleys but Mr. Shaw emphasized that this only occurs if there is a very bad storm and all other resources available are unable to remove snow and ice quickly enough.

11 employees in the Streets Department can be used for snow and ice removal. If extra help is needed, employees from the solid waste department can be assigned to operate snow plowing equipment. Employees can be assigned to 12 hour shifts and separated into two separate groups to ensure that Pekin has around the clock snow and ice removal services when necessary.

Service Area: Snow removal employees are responsible for 11 snow routes. For snow events less than two inches, plows will be assigned to only the primary snow routes and hill areas depending on road conditions. For snow events larger than two inches, plows will work the primary snow routes and hill areas first and will return as needed. After the primary roads are clear, side streets will be addressed as needed during the snow fall event but otherwise will be addressed the next regular workday.

Budgeting: Each year, a budget is created for "materials." Every year, 3,000 tons of snow and ice salt and 5,000 gallons of calcium chloride are purchased. These amounts are based on historical averages. Employees who are at 40 hours or less do not count against the snow removal budget. Once an employee is over 40 hours, these costs are counted on the snow and ice removal budget.

Capital Assets:

- 11 Front Line Trucks Equipped with Reversible Plows, Wing Plows, Spreader Boxes and Liquid Dispensing Tanks.
- 3 Spare Trucks Equipped with the same as above
- 1 Cat Wheel Loader
- 1 Truck Mounted Spreader
- 1 Truck Mounted with Anti-icing System

Have You Looked At Privatizing Snow Removal Recently?: City staff interviewed Bob Shaw, Director of Public Works for the City of Pekin. Mr. Shaw has been in this position in Pekin for about 18 months. To his knowledge, this has always been a public service. There is an option to call in contractors for alleys but this is an absolute last resort.

Other Advice: Prior to accepting the position in Pekin, Mr. Shaw was in charge of snow removal in Peoria for 10 years. During the end of his time in Peoria, Mr. Shaw said that the Public Works Director (no longer the director today) wanted to privatize snow removal. According to Mr. Shaw, he had a bad experience with this. For example, contract workers often did not know all of the roads, their equipment was not sufficient to complete the job, and the overall quality of service provided was lower than the level of service that the city was able to provide. After his experience with privatizing snow removal, Mr. Shaw said that he would not recommend this approach to other cities.

Peoria

Solid Waste Summary: The city uses contracted services from PDC (private company). Houses and apartments with 4 or fewer units are eligible.

Service Approach: A combination of full-time public workers, part-time seasonal hires and contracted companies are used for snow removal.

Service Area: The city is organized into 18 snow routes, 5 of which are contracted out to private companies. The five contracted routes are all residential streets.

Budgeting: The five routes that are covered by private contractors are easy to monitor and track budget data. However, the routes that are maintained by the city are difficult to track as workers from different departments are used for plowing duties. Part-time workers are guaranteed two days of work per week. How much they work after that depends on snowfall, which is difficult to predict and is not constant.

Capital Assets:

- 28 7 Ton Vehicles
- 2 10 Ton Vehicles
- 12 1 Ton Vehicles
- 3 Caterpillar Backhoes
- 3 Loaders

Have You Looked At Privatizing Snow Removal Recently?: The 2007-2008 season was the first year that the city partially privatized snow removal. During their research, they determined that the most cost effective way to provide snow removal for the city was by hiring contractors to provide some partial assistance on residential routes that do not require heavy equipment. Peoria decided to contract 5 of the 23 snow routes to private vendors.

Other Advice: City staff spoke with David Haste, City Streets, Sewers, and Forestry Manager. Mr. Haste shared the following advice based on his professional experiences. Private snow removal companies often do not have the large equipment to plow primary streets. If they do, the cost to provide this service is very high. Most companies require a retainer fee that the city will pay for year round for snow removal. In the late 1980s, Peoria tried to completely privatize city snow removal. They found that complete privatization is too expensive and contractors have a difficult time handling routes that require heavy equipment. Snow removal has a number of variables that are difficult to predict and working this into a contract that does not put the city in a bad financial situation is very difficult.

Springfield

Solid Waste Summary: Residents in Springfield choose between four haulers: Allied Waste, Waste Management, Illini Disposal, or Lake Area Disposal. The city utility sets the price. Houses and apartments with 4 or fewer units are eligible to receive the service.

Service Approach: Full-time employees from the Streets Department, Sewer Department, and Motor Vehicle Department are responsible for snow removal. Private contractors are on call in the event of a storm producing over 10 inches of snow. Seasonal workers are not hired to assist with any snow removal services. The City does have the option of calling three workers who were laid off two years ago to perform snow removal duties. These workers have been called back in some events.

Typical hours of operation for snow removal is 7:00 am to 3:00 pm. After 3:00 pm, "trouble spot" teams are called for snow removal if the type and size of storm warrants a need for additional snow removal employees. If

the snow event is large enough, the city can split "trouble spot" workers into A and B shifts, of 12 hours each, to achieve 24 hour snow removal.

Service Area: The City is responsible for 386 centerline miles. More detail on this service cannot be provided as the snow and ice removal plan in Springfield is an internal document.

Budget: Each year, past trends are analyzed to determine how much money should be budgeted for resources primarily including salt, labor and equipment repairs.

Capital Assets: The document containing this information is an internal document. Staff's connection was unable to provide the details of inventory for snow and ice removal at the time the survey was being conducted.

Have You Looked Into Privatizing Recently?: Aside from the emergency agreement that allows the city to supplement staff with a private contractor in snow events of 10 or more inches, no investigations into privatizing snow removal have been made.

Urbana

Solid Waste Summary: Urbana defers trash collection responsibilities to residents, landlords, and private haulers while aggressively pursuing recycling.

Service Approach: Snow removal equipment is used only by full-time employees. The employees that are responsible for this service are shifted from the landscape division. Part-time employees are also hired for shoveling sidewalks.

Street snow removal is done in house. Urbana does have a company under contract to remove snow from city owned parking lots. The contract is set up in a way that the city must call the contractor each time the lots are to be plowed. This service approach is helpful to the city, since parking lots are used during business hours, leaving only a small time window to remove snow.

Service Area: The City is responsible for approximately 250 lane miles. Recently, the city passed a sidewalk and snow ordinance for the business district. After two inches of snow or after the city announces that the snow ordinance is in effect, businesses in this zone have 24 hours to clean their sidewalks. City administrators considered contracting sidewalk snow removal in the business districts but it was determined that implementing the snow ordinance would save the city money. Further, this ordinance was supported by the public. Last winter was the first year for the ordinance. It was only put into effect one time and everyone was compliant.

Budget: The snow budget averages \$140,000 per year to maintain approximately 250 lane miles.

Capital Assets:

- 6 Dump Truck Snow Plows
- 1 Tandem Dump Truck Plow (EPOKE Spreader System)
- 3 Backhoes
- 4 One Ton Snow Plows
- 3 End Loaders
- 1 Grader
- 2 Skid Steer (Parking Deck Only)
- 1 Riding Snow Blower with Attachments
- 2 Pickup Trucks with Plows (PW 18, MP 35)

Have You Looked At Privatizing Snow Removal Recently?: Outside of privatizing snow removal for parking lots, the city looked into complete privatization of snow removal. Finding contractors that were able to take on this project was difficult. These results are similar to some of the challenges Peoria faced while analyzing privatization for snow removal.

Other Advice: Last year, the contractor responsible for snow removal on lots determined that his prices were too low and increased them for this year. The contract was ended and a new bid was created by Urbana. This is their first year with the new contractor but issues such as this are likely to occur. The administrator responsible must properly monitor each private entity involved in public service.

b. Public Input

Staff would like to discuss the level of public input the Council would like to see in the Solid Waste Analysis Final Draft. Previously discussed was the option of conducting a postal mail survey utilizing random sampling techniques to measure Citizens current levels of satisfaction with solid waste services (example of which may be found on page 21 in the appendix). Another medium available to the City is the use of focus groups to gauge citizens in conversation and educate them about current issues facing the programs followed by questions related to satisfaction levels. Focus groups may provide more opportunity to receive educated responses from the public with the ability to inform participants and share information before staff begins to ask opinions of services provided and future service levels. Citizen surveys will reach a larger group of solid waste customers with a targeted response number of 500 surveys, however, the respondents' level of understanding of the issues facing the Solid Waste Program may be more difficult accurately to attain. Both methods contain merit in garnering public opinion and staff would like to discuss this issue with Council and receive direction as to the best way to move forward.

2. Program Issues and Needs



Presented in the First Interim Report were numerous operational and program issues and needs which confront the City of Bloomington's Solid Waste Program. The following issues were identified by the Solid Waste Analysis Team and presented in the first Interim Report as challenges which will require future action by the City Council and department leaders.

- a) Automated refuse and recycle collection services to apartments, apartment complexes, and condominiums
- b) Provision of two bulk waste bucket loads at no charge
- c) Transition to automated collection and staffing levels
- d) Landfill service contract expiring in March of 2013
- e) Midwest Fiber recycle contract expires May 2013
- f) Volatile Recycle Commodity Rates
- g) Wireless mobile phone service network coverage area
- h) 35 Gallon Trash and Recycle Carts

Given this information, Council asked staff for more information regarding two specific issues: a) Automated refuse and recycle collection services to apartments, apartment complexes, and condominiums; and b) Provision of two bulk waste bucket loads at no charge.

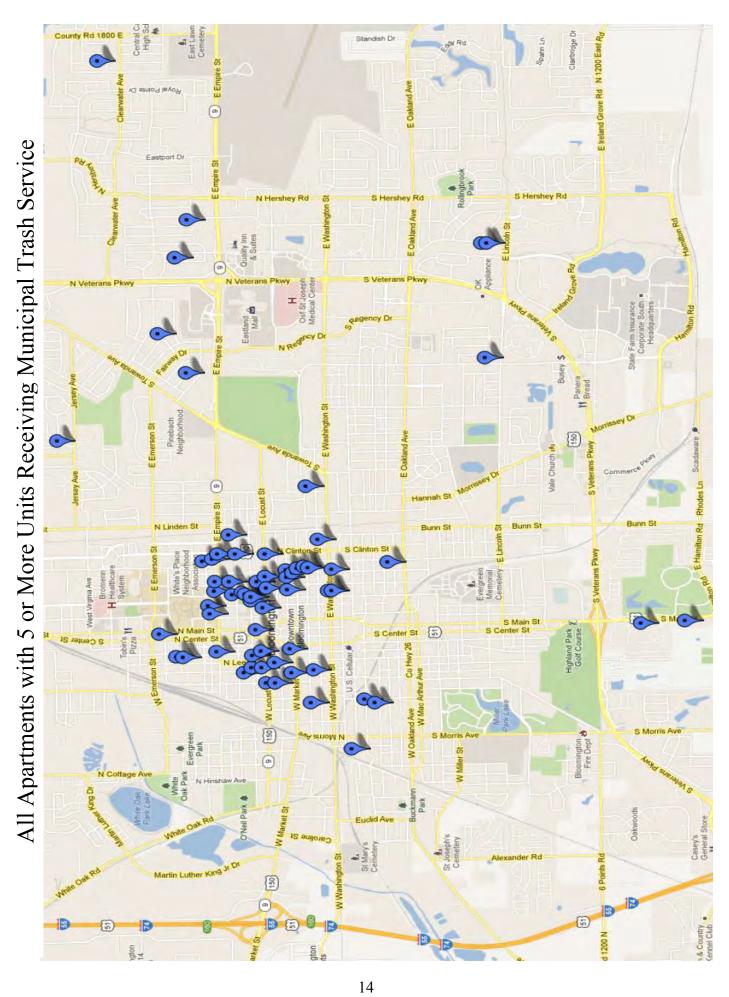
a) Automated refuse and recycle collection services to apartments, apartment complexes, and condominiums: An immediate issue facing the Solid Waste Program is the provision of automated refuse and recycle collection to apartments, apartment complexes, and condominiums. This issue has been discussed in the past but it now presents an immediate logistical issue as the City switches to a more automated, efficient, and less labor intensive service delivery.

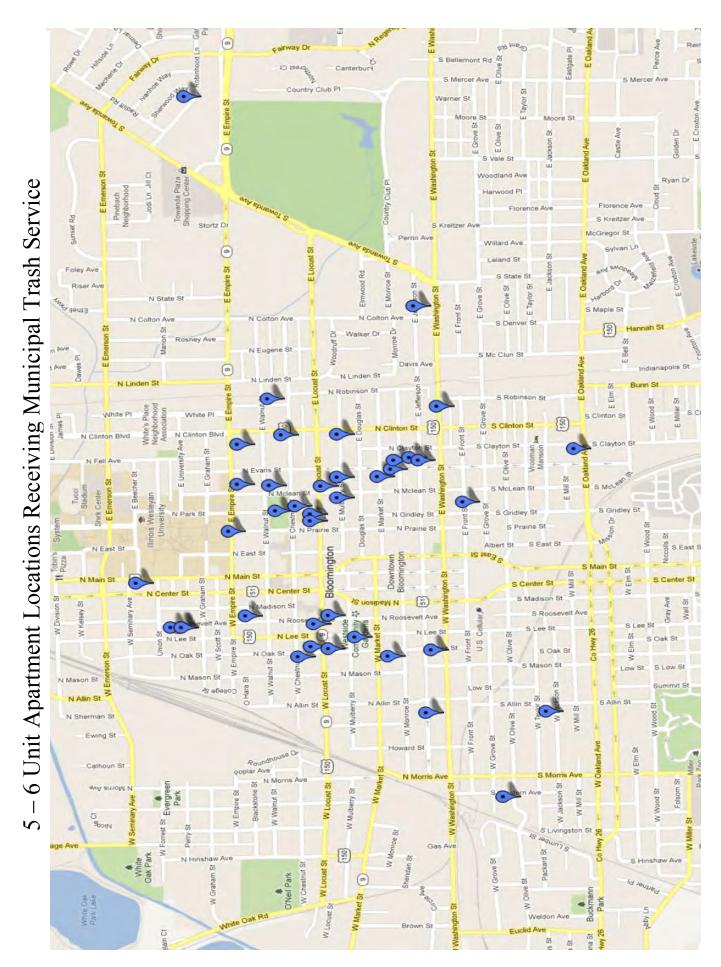
It was staff's recommendation that the City stop providing collection at apartments and condominiums with five or more units. It was recommended that owners/landlords of these buildings be required to contract with private haulers to provide services. Staff recommended that these private haulers should be required by ordinance to offer recycling services to apartment dwellings they serve. In other areas of the City in which logistical issues prevent efficient, automated trash service, the City should retain manual garbage collection. This means the retention of one manual garbage route while automating the other six routes, referred to as a "hybrid" collection system.

Council asked staff to research how many buildings and/or businesses would be affected by this change in policy. Staff utilized the PACE Department's database to identify all of the apartments within City limits and cross referenced these addresses with the Water Department's refuse billing records to identify those buildings/businesses receiving municipal refuse collection services. In a previous report issued to Council, Staff surveyed 9 municipalities (including Bloomington) and their policy on servicing apartment buildings. Of the 9 surveyed, 7 municipalities (either through provision of service provided by City crews or contract with private hauler) did not provide collection service to buildings with more than 4 units. Decatur allows 6 units buildings to opt into the service and Bloomington allows any apartment or condominium.

	Number of Buildings in Question	Number of Units in Question	Pct of Units Based on Total Customer Base
5 Unit Apartments	25	125	0.48%
6 Unit Apartments	17	102	0.40%
Total 5-6 Unit Apartments	42	227	0.88%
Total # of Buildings with Less Than			
11 Units	59	356	1.38%
Total # of Buildings with More Than			
10 Units	3	57	0.22%
Total Apartments in Question	62	413	1.60%

The results showed 42 buildings containing 5-6 units in municipal limits receiving refuse collection services containing a total of 227 units or 0.88% of the City's total customer base of 25,774. This list includes homes having been converted into rental properties or Victorian style homes retrofitted to apartment units operating as apartment structures. The total apartments in question (all those consistent of 5 or more units) was 62 buildings comprising 413 total units or 1.60% of the City's total customer base of 25,774. Below are two maps identifying apartment locations in Bloomington. The first map identifies all of the apartment locations having 5 or more units receiving municipal refuse collection services and the second map displays all of the apartment locations identified as having between 5- 6 units receiving collection services.







Roll-offs: The landlord at 302-310 S. Madison does not receive City service and instead uses roll-offs for trash and recycling. Parked cars (right) rule out automated collection in front of the apartments there.



Single Stream Commercial Container used by Allied Waste for the collection of recycle materials at larger apartment buildings due to logistics and issues seen in the picture to the right.



John Turnquist, property owner of the 5 12-unit apartment buildings located at Jersey Avenue & Eisenhower Drive (pictured to the right) opted out of City service after 23 years of being a City customer. Mr. Turnquist stated that there was no space for the containers and that the on street parking currently provided would not accommodate curbside automated collection.

Staff Recommendation for Automated refuse and recycle collection services to apartments, apartment complexes, and condominiums: One option for providing service to apartments, previously discussed in the First Interim Report, is the provision of roll-off containers. Allied Waste services larger unit buildings with single stream commercial containers for recycle materials and single

location roll-off trash containers for non-recyclable materials. This may however, be a rather costly option as the City does not currently have the equipment required for the roll-off containers. Staff would *recommend against* this option because of the added expenses. Costs:

- Estimated \$180,000 for the truck.
- Plus the cost of the containers.

- Plus one new union employee to operate the truck.
- Plus neighborhood disruption. The truck would in many cases block the street during a fairly slow emptying process; most commercial Dumpsters get emptied in the middle of the night.

Staff would be in support of the City contracting out solid waste services to apartments. A contracted service would allow the City to require the provision of recycle services to the apartment buildings for a potentially lower cost than purchasing the needed equipment and manpower to provide the service in-house.

- b) Impact of Bulk Waste Fee Increase: The First Interim Report provided a staff recommendation for an increase in bulk waste fees assessed after a 2 bucket minimum had been reached from \$25 to \$30. Council asked staff to present information regarding the true costs of the bulk waste service and the impact of such a fee increase. Staff will be working with an outside accounting agency to provide this information in the following reports.
- h) 35 Gallon Trash and Recycle Carts: With the recent distribution of the 95 gallon and 65 gallon recycle carts (first round completed in November), staff has received some requests for a 35 gallon cart option. This option was researched extensively by staff before recommending the 65 gallon and 95 gallon options to Council in August.

Quick breakdown of Rehrig Pacific Company cart dimensions:

Dimensions (inches)	35 Gallon	65 Gallon	95 Gallon
Height w/ Lid	39.13	40.58	45.13
Width	20.20	26.70	28.50
Depth	22.98	28.11	33.73

Proponents of a 35 gallon option cite limited garage space for the carts, difficulties maneuvering such large receptacles, and lack of trash volume to justify the containers as reasons for the City to invest in a smaller option. In researching cart options available to the City, staff was aware these limited cases may generate some complaints and requests for smaller carts. Staff members spoke with the Town of Normal staff to understand why they decided to only provide the option of a 65 gallon or 95 gallon cart.

Normal provided the following reasons for their decision:

- The 35 gallon carts are too small to accommodate the average household trash/recycle volume.
- The footprint between the 95 gallon and the 65 gallon cart varies by only 2 inches. The height provides for the increase in volume capacity. The cans are designed this way since most people have issues storing a wide can rather than a tall can.
- Staff felt that offering 3 sizes would likely add confusion to the process and make it more difficult to administer the delivery and long term maintenance of the carts.

With this research and knowledge, City staff made the recommendation to Council in August to provide citizens with 65 gallon and 95 gallon cart options for the following reasons:

- On windy days, 35 gallon carts have been known to still blow out in the streets like garbage cans.
- Because the cart stays with the house and it is City owned, it could create an issue with switching carts out with different home owners.
- Providing a smaller container size would be an additional cost and administrative burden.
- The 65 gallon and the 95 gallon carts have identical lids and may be used interchangeably to accommodate a replacement base. The 35 gallon lids are smaller and will not fit a 65 or 95 gallon base.
- The vast majority of residents will be able to accommodate the 65 gallon container.
- There is approximately 6 inches in width difference between the 35 and 65 gallon container.
- Staff is already struggling with finding storage for the four different carts (2 for recycling and 2 for garbage).

To accommodate citizens that are unable to place the carts at the curb due to medical conditions City staff offers door step service where residents can place their trash bags on their front door step and staff will collect the items from there (staff estimates that we currently have 5 residences receiving this service). Staff also works with homeowners on placement issues which are typically resolved by outdoor placement with some sort of screening to comply with zoning regulations. The Town of Normal also provides similar door step service and stated that they also work with homeowners on placement issues which will comply with zoning requirements.

It is staff's recommendation to continue providing 65 gallon and 95 gallon cart options and to allow staff to continue to work with homeowners citing issues with the size of the containers.

3. National Landfill Tipping Fee Trends



The City contracts with Allied Waste for landfill services and has an annual increase of 4% built into the contract which occurs in March. The City's contract expires in March 2013 with a current tipping fee of \$43.15 per ton. Below is a schedule of the historical tipping fees experienced by the City for Allied Waste landfill services.

Historical Landfill Tipping Fee Costs

	Total Tons 2006	Total Tons 2007	Total Tons 2008	Total Tons 2009	Total Tons 2010	Total Tons 2011	3 Year Average Pct Chg	6 Year Average Pct Chg	2006 to 2011 Pct Chg
Garbage	20,641	20,393	19,933	19,782	19,301	18,955	-1.66%	-1.69%	-8.17%
Bulk	8,426	8,192	8,365	6,642	5,510	5,278	-13.95%	-8.50%	-37.35%
Landfill Tipping Fee Rate	\$34.00	\$35.41	\$36.89	\$38.89	\$39.90	\$41.49	4.00%	4.07%	22.03%
Total Year	\$988.256	\$1.012.195	\$1.043.905	\$1.027.632	\$989.976	\$1.005.445	-1.22%	0.38%	1.74%

^{*} Total Year is calculated by adding the total garbage tons to the total bulk tons and multiplying the sum by the landfill tipping fee rate.

To put the City's historical tipping fees and current 2012 rate into perspective, it may be beneficial to analyze national tipping fee trends. In July 2012, Waste & Recycling News conducted a nation-wide survey of up to 5 landfills in each state, asking for the one-time, per ton tipping fee for municipal solid waste and then used the numbers to find the state's average.

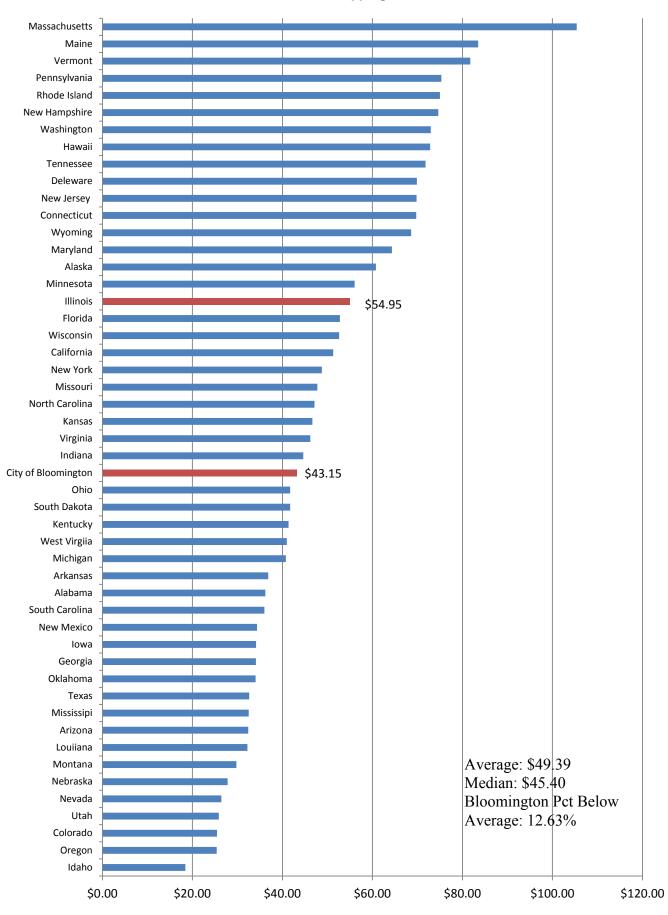
Compared to this study, Bloomington ranked 12.63% below the average tipping fee of \$49.39 per ton and 4.96% below the median of \$45.40. Bloomington was also 21.47% below the State of Illinois average of \$54.95 per ton tipping fee. According to the study, tipping fees were always higher near larger population centers. Idaho has the lowest tipping fee rates according to the survey with tipping fees averaging \$18.43 per ton. Amongst the highest were Massachusetts at \$105.40 per ton, Maine at \$83.50 per ton, Vermont at \$81.75 per ton, and Pennsylvania at \$75.31 per ton.

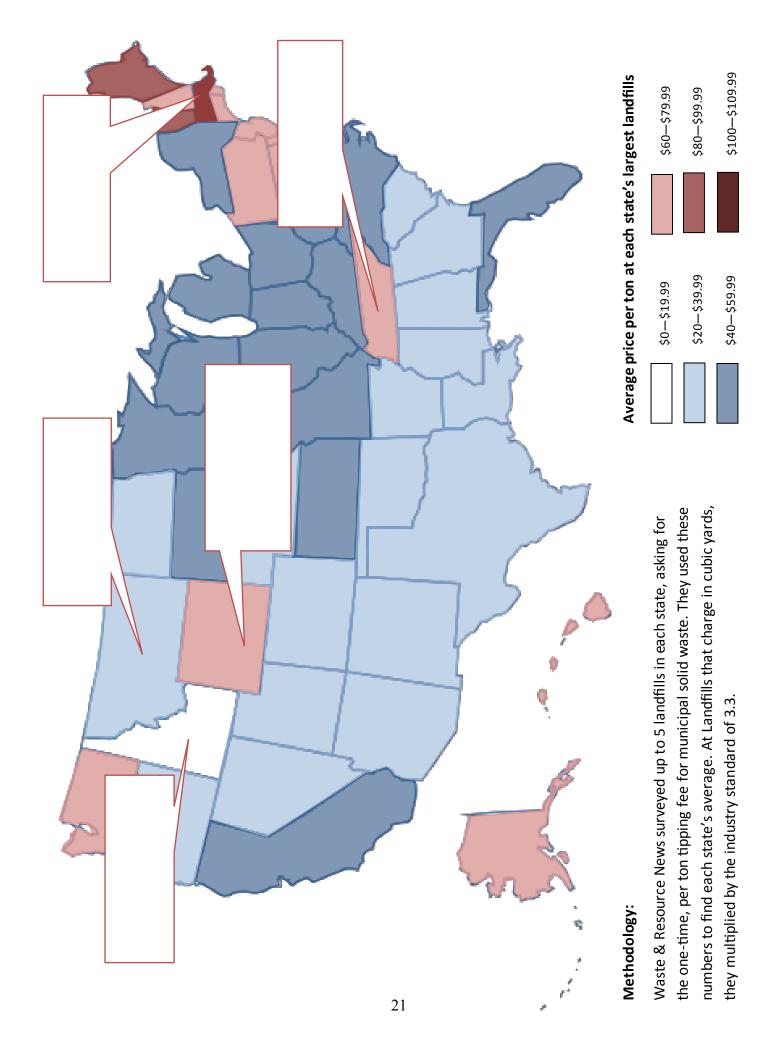
According to the National Solid Waste Management Association (NSWMA) tipping fees increased an average of \$1.25 per year from 1985 to 2008². In 2008, NSWMA reported the national average of landfill tipping fees per ton was \$42.50. The more recent national trend, however; has landfill tipping fees increasing at a slightly higher rate. Between 2004 and 2008, tipping fees began to rise at a rate of \$1.95 per year which is explained to be due in part to rising fuel costs, insurance, and other operating costs. The study concludes by stating it is fair to assume that landfill tipping fees will continue to rise and will remain higher in regions of higher population densities and also areas where few competing landfills exist.

,

² National Solid Waste Management Association, Municipal Solid Waste Landfill Facts. October 2011.

National Landfill Tipping Fees





4. Review of Staff Recommendations Provided in Solid Waste Analysis



1) Provision of two bulk waste bucket loads at no charge (page 12 in the First Interim Report)

Recognizing the City's bulk waste collection services represents a majority of the cost of the City's Solid Waste Program, staff provides the following options and proposes recommendations which would further enhance revenues to the program and potentially reduce the amount of waste materials going to the landfill.

- 1. Reduce Number of Free Buckets Collected from two (2) to one (1) (Staff Recommended)
 - i. This would be one more step toward those that use the service pay for the service.
 - ii. It would be easy to implement administratively in a short timeframe.
 - iii. The front end loader on each of the three (3) crews would continue to be the only piece of equipment tracking the extra buckets for charges to be placed on the water bill.
 - iv. Changes in program could start within a reasonably short time frame once notice is placed in the water bill.
- 2. Increase the charge on the buckets collected from \$25/bucket to \$30/bucket (Staff Recommended)
 - i. This represents a more accurate cost of collection for the service provided.
 - ii. It incentivizes citizens reducing their bulk or getting a roll-off cart from an outside vendor for larger amounts of material.
- 3. Eliminate bulk waste at the City's drop off facility (Staff Recommended)
 - i. If bulk waste is collected at the curb for residents who participate in the solid waste program, provision of a drop-off facility for the collection of the same materials may be seen as duplication of services and provides an opportunity for individuals not participating in the Solid Waste Program to utilize City services without paying for them.
- 4. Reduce Number of Free Buckets Collected from two (2) to zero (0)
 - i. This would truly be a pay as you throw type program.
 - ii. Because of the amount of weekly stops this would entail, staff would need to make technology modifications to the equipment so that field staff could collect additional data to go directly into the billing system.
 - iii. There would need to be additional education for the public.
 - iv. Because of the additional administrative burden, an additional staff member would be recommended.
 - v. This would be extremely difficult logistically at this time because our staff provides enhanced customer service by picking up the smaller loads (not in garbage cans) in a rear packer that is part of every crew.
 - vi. Staff would recommend rolling out these changes if approved in the Fall 2012.

2) Automated refuse and recycle collection services to apartments, apartment complexes, and condominiums (page 35 in the First Interim Report)

Staff recommends that the City stop providing collection at apartments and condominiums with five or more units and at apartment complexes and condominium complexes. Owners/landlords of these buildings should be required to contract with private haulers to provide services. These private haulers should be required by ordinance to obtain licenses from the City to perform that function and be required to offer recycling to the apartment dwellings they serve as a condition of that license. In other areas of the City in which logistical issues prevent efficient, automated trash service, the City should retain manual garbage collection. This means the retention of one manual garbage route while automating the other five routes. This is referred to as a "hybrid" collection system.

3) 35 Gallon cart option (page 17 in this report)

City staff made the recommendation to Council in August to provide citizens with 65 gallon and 95 gallon cart options for the following reasons:

- On windy days, 35 gallon carts have been known to still blow out in the streets like garbage cans.
- Because the cart stays with the house and it is City owned, it could create an issue with switching carts out with different home owners.
- Providing a smaller container size would be an additional cost and administrative burden.

It is staff's recommendation to continue providing 65 gallon and 95 gallon cart options and to allow staff to continue to work with homeowners citing issues with the size of the containers.

5. Upcoming Reports



Final Draft Report:

Within ten months, the City shall produce a draft final report that includes (i) final presentation of all background information, data, and findings; (ii) analysis of issues and needs; (iii) plans to improve solid waste collection, transport, recycling, and disposal in each Solid Waste Program; (iv) analysis of costs for services provided and options for future fee structures; and (v) recommended actions for potential investment programs.

Final Draft Report due date March 1, 2013

Final Report:

Within 1 month from receipt of comments from the public and City Council, City reviewers shall produce a final report to address review comments.

Final Report due date April 1, 2013

Public Input

a. Example of customer satisfaction mail survey





2012 Bloomington Citizen Survey-Solid Waste

Background I	nforn	nation									
In which ward do you live? (Please refer to ward map fo	r assist	tance)	1	2	3	4	5	6	7	8	9
How many individuals currently live in your household?	1	2	3	4	5		6	7	Mor	e tha	an 7
If you have lived outside of Bloomington within the past 5 years, did your previous refuse Collector charge for additional collection services such as recycle, bulk, yard waste, etc.				; N	No						

Please rate your level of satisfaction with each of the following services

	Very Dissatisfied	Dissatisfied	Neutral	Satisfied	Very Satisfied
Curbside household trash collection	1	2	3	4	5
Curbside recycling	1	2	3	4	5
Curbside large items collection	1	2	3	4	5
Curbside yard waste	1	2	3	4	5
Drop-off recycling	1	2	3	4	5
Drop-site large items	1	2	3	4	5
Drop-site yard waste	1	2	3	4	5
Snow removal	1	2	3	4	5

Please indicate how many times per month you use the following services Curbside household trash collection More Curbside recycling More Curbside large items More Curbside yard waste More Drop-off recycling More Drop-site large items More

Please indicate your level of familiarity with the following services below **Very Familiar** Somewhat Familiar **Not Familiar** Curbside household trash collection Curbside recycling Curbside large items Curbside yard waste Drop-off recycling Drop-site large items

I would support change to the current Solid Waste Program if...

It saved me money by providing me an option to choose the services I		
would like to receive (i.e. Garbage, bulk, recycle, yard waste collection)	Yes	No
It increased the services that I receive	Yes	No
It enhanced environmental impact measures and practices	Yes	No
The program would become less dependent on General Fund dollar		
support	Yes	No
Costs were increased to provide additional drop off recycling sites	Yes	No
Space for other questions	Yes	No
Space for other questions	Yes	No
Space for other questions	Yes	No
Space for other questions	Yes	No
Space for other questions	Yes	No

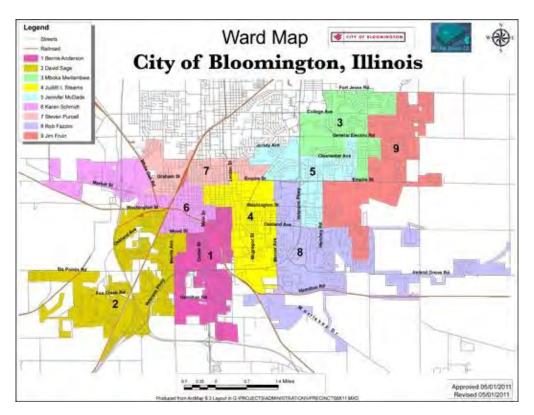
Please indicate whether you agree, disagree, or are unsure about each of the following statements

	Agree	Disagree	Unsure
Bloomington's solid waste system is in need of change.	1	2	3
I favor a system where residents pay based on the amount of solid waste their household produces rather than a set rate.	1	2	3
I would be willing to pay more for waste collection services if it meant the fees paid for the service provided.	1	2	3
Recycling Services are a priority.	1	2	3
The current costs for solid waste are too high.	1	2	3
The current costs for solid waste are fair.	1	2	3
I favor a system where residents pay based on the amount of solid waste their household produces rather than a set rate.	1	2	3
Information about solid waste services in Bloomington is easy to find.	1	2	3
I support a change in services to decrease the city funding gap.	1	2	3
I am willing to pay extra to receive recycling services.	1	2	3
There are too many garbage trucks on the roads contributing to traffic congestion.	1	2	3
The City provides residents with large item pickup services once a week equivalent to 2 front end loader buckets at no additional charge (\$25 per bucket after 2 bucket limit). As a cost saving measure to the Solid Waste Program, I am willing to pay additional charges after 1 front end loader bucket per week.	1	2	3
I am happy with the snow removal services provided by Bloomington	1	2	3
Snow removal service is provided by the same city staff members who provide snow removal service. I am in favor of contracting out snow removal services if a private vendor can reduce costs even if it reduced the level of solid waste service provided to me.	1	2	3

Final Questions	Yes	No	Unsure
The City should provide curbside household trash collection	1	2	3
The City should provide curbside recycling	1	2	3
The City should provide curbside large items	1	2	3
The City should provide curbside yard waste	1	2	3
The City should provide drop-off recycling	1	2	3
The City should provide drop-site large items	1	2	3
If solid waste is outsourced, should the city restrict the monthly fee charged by an outside company?	1	2	3

If you answered no to any of the questions in the "Final Questions" section, what alternatives would you recommend?

Thank you for your participation in the City of Bloomington's solid waste survey





AFSCME is American Federation of State, County, and Municipal Employees union representation. Local 699 AFSCME represents City employees in Public Services, Police Department, Parks, Recreation & Cultural Arts Department, PACE Department, and the Library.

Apartment is a building constructed for the purpose of rentals and containing more than two units, or a single-family house that has been divided into more than two units for rentals.

Apartment complex is two or more structures built as multiple-family dwellings, containing three or more units per building, located next to one another, and coming under common ownership.

Bulk Waste is classified as furniture, items of waste generated by cleaning out a house (other than food waste), garage, basement, interior and exterior remodeling debris, and yard rehab debris.

Brush is classified as both trees and bushes that have been cut or trimmed by the resident or owner of the residential property. Garden trimmings (flower/plant/fruit and vegetable trimmings) are also accepted.

Drop Off Facility The City operates a drop off facility for City of Bloomington residents to bring their Brush, Bulk Waste, Leaves, Grass and Thatch Clippings, Appliances and empty propane tanks (valves must be removed) for disposal. Residents are responsible for the unloading of their own materials into the appropriate locations as directed by the City employee on-site. This facility is located at 402 S. East St. (corner of East and Jackson).

Funding Gap is the difference between expenses and the revenue received through the Solid Waste Program, such as the monthly trash fee, the sale of recyclables, and additional bulk waste collections. The City of Bloomington compensates the Solid Waste Fund with a subsidy from the General Fund to account for its funding gap.

Household garbage is normal household trash placed in garbage receptacles for curbside collection. Household garbage is used interchangeably with household refuse in this report.

Household refuse is normal household trash placed in garbage receptacles for curbside collection. Household refuse is used interchangeably with household garbage in this report.

Large item pickup is part of the bulk waste collection service and is used to describe the collection of large household items such as furniture, items of waste generated by cleaning out a house (other than food waste), garage, basement, interior and exterior remodeling debris. Large items collection does not describe the collection of yard waste which is also part of the Bulk Waste collection service.

Operator is a responsible for skilled work in the operation of both light and heavy public works equipment. Assignments include general maintenance work requiring utilization of heavy equipment, the general servicing and reporting of operating defects observed on equipment assigned. Performs as lead man if assigned. Work is performed independently or with a crew under general supervision, and is reviewed through inspections of completed work to verify the finishing of assignments according to established maintenance standards and instructions.

Packed Bulk is refuse items collected curbside that have been loaded into a truck with packing capabilities to reduce the volume of materials for transportation.

PUBLIC WORKS DEPARTMENT SNOW RESPONSE PROGRAM

Salting - Less than 2 inches of snow

During regular hours from 7 a.m. to 3 p.m. weekdays

- 1. Snow routes and downtown streets are salted in the entirety.
- 2. Residential intersections, hills and curves are salted as needed.
- 3. Paved alleys are salted by request after inspection by a supervisor and need for salting is verified.
- 4. Specific requests for salting by citizens are investigated and addressed by supervisors.

After regular work hours from 3 p.m. to 7 a.m. weekdays, all times during weekends and on holidays

- 1. Snow routes and downtown streets are salted in their entirety.
- 2. Residential areas are salted only on request of the Police or Fire Departments.
- 3. Paved alleys are not salted during this time period. Citizen request for alley salting will be investigated by a supervisor and addressed during the next regular workday.

Complete icing of the City

- 1. Snow routes and downtown streets will be salted.
- 2. Residential streets and cul-de-sacs are salted in their entirety.
- 3. Paved alleys will be salted by request.

Plowing - 2 or more inches of snow

- 1. Snow routes and downtown streets are plowed and salted.
- 2. All residential streets are plowed. Intersections, hills and curves are salted.
- 3. Cul-de-sacs are plowed. Salting in cul-de-sacs is only done by direction of a supervisor.
 - *NOTE there are 277 cul-de-sacs within the City.
- 4. Paved alleys are plowed and/or salted on a request basis after the supervisor investigates and determines the need.
- *NOTE There are 24 plow sections within the City. Supervisors determine which sections to begin at based on severity of snow conditions in each section.

Police or Fire Department requests

Police or Fire Department requests for salting or plowing are completed promptly when requested.

PUBLIC WORKS DEPARTMENT SNOW RESPONSE PROGRAM

NOTE:

The following conditions all affect the way a supervisor will direct snow operations:

- Air temperature
- Pavement temperature
- Wind
- Sunlight
- Forecasted snowfall/precipitation during a snow operation
- Weather conditions prior to a storm
- Weather forecast following a storm

Snow Parking Ban

Snow parking bans are only called between 7 a.m. and 5 p.m. on any day of the week. Bans may be called by either the Director of Public Works or his designee. Notification is made through local television and radio stations. Residents have 4 hours from the announcement of the ban to remove vehicles from snow routes and the downtown district. Citizens with limited off-street parking areas are encouraged to utilize space in City parking decks. Lifting of a snow parking ban is also made through local television and radio stations.

Snow Call Numbers

During regular work hours from 7 a.m. to 5 p.m. on weekdays the Public Works Department may be called at 434-2225.

During all other hours the Bloomington Police Department will contact a Public Works Department supervisor for salting/plowing requests.

Downtown Snow

When windrows of plowed snow have reached a depth on curb lines that prevents citizens' access to the sidewalks, Public Works Department crew will haul snow from the downtown area. This work is normally scheduled during overnight shifts on weekends.

Private Streets

Salting and plowing services are not normally provided by City crews on private streets.

Downtown District Sidewalks

Sidewalks must be cleared of snow/ice by owners or occupants of any building within 4 hours of cessation of any snow, sleet or freezing rain. The City of Bloomington Planning and Code Enforcement Department provides enforcement of this ordinance on a complaint basis.

Mailbox Damaged by Public Works Snowplows

PUBLIC WORKS DEPARTMENT SNOW RESPONSE PROGRAM

The Public Works Department will replace mailboxes and posts damaged by Public Works Department equipment with a standard metal mailbox and wooden post. Citizens electing to replace a damaged mailbox/post themselves will be reimbursed a maximum of \$50.00.

Available Public Works Department Snow Response Equipment

- 5 End Loaders w/plows
- 2 Backhoes w/plows
- 26 8 ton Dump Trucks w/plow/spreader
- 5 1 ton Dump truck w/plow/spreader
- 2 4wd Pick-up w/plow

Bloomington City Code

Chapter 38: Section 83.5: Damage to or Destruction of Mailboxes.

The City shall not be financially responsible for repair or replacement of mailboxes damaged or destroyed by City vehicles or employees in the course of their operations, except to the extent that such repair or replacement would have been necessary if the mailbox were installed in conformity with the policy in this Chapter, and then not to exceed Fifty Dollars (\$50.00). City liability for repair or replacement of any mailbox is limited to Fifty Dollars (\$50.00). (Ordinance No. 2006-2)

Chapter 38: Section 74: Snow and Ice to be Removed from Sidewalks by Owner or Occupant.

- (a) Except as provided in subsection (b), every owner and occupant of any building or lot of land within the central business district fronting or abutting on a paved sidewalk shall remove and clear away, or cause to be removed and cleared away, snow and ice from so much of said sidewalk as is in front of or abuts on said building or lot of land within four (4) business hours after the cessation of any fall of snow, sleet or freezing rain or by the beginning of business hours of the next business day following such fall, whichever period is shorter. (Ordinance No. 1977-3)
- (b) In the event snow and ice on a sidewalk has become so hard that it cannot be removed without likelihood of damage to the sidewalk, the person or entity charged with its removal shall, within the time mentioned in subsection (a) hereof, cause enough sand or other abrasive to be put on the sidewalk to make travel thereon reasonably safe; and shall then, as soon thereafter as weather permits, cause said sidewalk to be thoroughly cleaned. (Ordinance No. 1977-3)

2009 – 2010 THE FOLLOWING STREETS WILL BE PLOWED/SALTED FIRST

<u>SECTION #1</u> - Market St. from Madison St. to J C Pkwy. / Bettis Dr. / Wiley Dr. / Martin Luther King Dr. / Emerson St. from Cottage Ave. to Towanda Ave. / Franklin Ave. from Beecher St. to Division St.

SECTION #2 – Morris Ave. from Market St. to Brigham School Rd. / Hamilton Rd. from Morris Ave. to Main St. / Springfield Rd. from Morris Ave. through Cabintown Rd. / Beich Rd. South to Prairie Place Subdivision & Access Way / Fox Creek Rd. from Springfield Rd. to Timberwolf Tr. / Pepper Ridge Loop (Savanna Rd. to Monica Ln. to Ridge Creek Dr. / Six Points Rd. from Morris Ave. to Heartland Hills Subdivision

<u>SECTION #3</u> – Locust St. from White Oak Rd. to Towanda Ave. & Empire St. to Lee St. / Oakland Ave. from Fox Creek Rd. to Oakland Ave. Crossover / Alexander Rd.

SECTION #4 – Rt. 51 – North to South / Oak Creek Plz. / Tracy Dr. / Hilltop Service Rd. / Woodrig Rd. / Brigham School Rd. from Main St. to Morris Ave. / Brigham Heights / Clinton St.

<u>SECTION #5</u> – Hershey Rd. from Washington St. to Ft. Jesse Rd. / Castleton Dr. (Loop) / Ft. Jesse Rd. / Airport Rd. / College Ave.

SECTION #6 – Lincoln St. from Bunn to Hershey Rd. / Hershey Rd. to Ireland Grove Rd. to Hamilton Rd. / Detroit Dr. / Vic Dr. / Oakland Ave. West of Towanda Barnes Rd. / Ireland Grove Rd. / Arcadia Dr. to Lincoln St. / Hamilton Rd. / Rhodes Ln. / Greyhound Rd. / Southgate Dr. / Commerce Parkway / Currency Dr. / Gilmore Dr.

<u>SECTION #7</u> – State St./Towanda Ave. from Oakland Ave. to Vernon Dr. / Jumer Dr. / General Electric Rd. / Auto Row Dr. / Keaton Pl. / Clearwater Ave. / Arrowhead Dr.

<u>SECTION #8</u> – Fairway Dr./Regency Dr. from Oakland Ave. to Towanda Ave. / Bloomington Heights Rd. from Rt. 9 to Washington St. / Washington St. from West edge of City to Greenleaf Dr. (Loop to Wellington Way to Hershey Rd.) / Hershey Rd. from Ireland Grove Rd. to Washington St.

DOWNTOWN

2009 - 2010 SNOW ROUTES TO BE PLOWED AND SALTED

<u>SOUTHWEST</u> - Witten Woods Dr. to Wartburg Dr. / Lake Fork Rd. / Rocky Ford Rd. / Laesch Ave. / Greenwood Ave. / Low St. / Springfield Rd. from Wood St. to Fox Creek Rd. / Crooked Creek Rd. to Carrington Ln. (Loop) / Heartland Hills Subdivision (Bracebridge Rd. to Culpepper Dr.) (Loop) / Fedor Cir. (Loop)

NORTHWEST - Brown St. / Brock Dr. / Maple Hill Rd. / Valley View Dr. / Park Place Dr. / Pacific Ave. / Cottage Ave. & Hinshaw Ave. / Western Ave. from Market St. North / Allin St. from Washington St. North / Lee St. from Washington St. North / Mason St. from Locust St. to Seminary Ave. / Seminary Ave. to Main St.

<u>CENTER WEST</u> - Wood St. / Olive St. / Allin St. from Washington St. South / Lee St. from Washington St. South / Bissel St. / W. Miller St. from Morris Ave. to Alexander Rd. / Euclid Ave. / Woodhavens Dr. / Szarek Dr. / Woodland Ridge Subdivision

<u>CENTER</u> - Grove St. from East St. to Mercer Ave. / Country Club Pl. / Colton Ave. / Linden St. from Locust St. North / Clayton St. hills / McLean St. hills / Bunn St. / Lincoln St. from Bunn St. to Center St. / Lafayette St. from Main St. to Morrissey Dr. / R.T. Dunn Dr. / Breezewood Blvd.

<u>SOUTHEAST</u> - Hannah St. / Mcgregor St. / Meadowbrook Dr. / Lafayette St. / Mercer Ave. / Ireland Grove Rd. Business District / Four Seasons Rd. / Vale St. / Rust Dr.

FAR EAST SOUTH - Broadmoor Dr. / Eldorado Rd. / Dover Rd. / Brompton Ct. / Woodbridge Blvd. / Pendleton Way / Brookshire Grn. / Prospect Rd. / Maloney Dr. / Waterford Estates Dr. (Loop) / Old Farm Rd. / Cumbria Dr. / Watford Dr. / Eddy Rd. / White Eagle Dr. / White Eagle Dr. North (Loop) (Saddlebrook Dr. to Treesdale Ln.) / White Eagle Dr. South (Loop) (Bear Creek Dr. to Plantation Dr.) / Gaelic Place Subdivision (Loop) (Ballyshannon Dr. to Cave Creek Rd.) / Cave Creek Rd. / Neaves Dr. (Loop) / Crista Ann Ct. (Loop) / Brookstone Cir. (Loop) / Glasson St. / Glenbridge Rd. / Kickapoo Creek Rd.

NORTHEAST - Eisenhower Dr. / Fleetwood Dr. / Mays Dr. / Rowe Dr. / IAA Dr. / K-Mart Crossover / Empire Frontage Rd. South / Eastland Dr. from Fairway Dr. to Hershey Rd. / St. Joseph Dr. / Heartland Dr. / Williamsburg Dr. from Washington St. to Eastland Dr.

<u>FAR EAST NORTH #1</u> – Eastport Dr. & South of Rt. 9 / Westport Ct. / Audie Murphy Dr. / Gettysburg Dr. / Lamon Dr. / Williamsburg St. from Rt. 9 to Lowes / Mt. Vernon Dr. / Oakbrook Dr. / Rainbow Ave. / Gill St. / Royal Point Dr. / Summerfield Blvd. (Loop) / Hedgewood Dr. / Woodfield Rd. / Tipton Trails Subdivision (Loop)

2009 - 2010 SNOW ROUTES TO BE PLOWED AND SALTED

<u>FAR EAST NORTH #2</u> – Garlington Ln. to Kolby Ct. to Kara Xing / North Pointe Dr. / Stone Mountain Dr. to Hunting Rd. to Airport Rd. / Royal Dr. to Mackenzie Ct. to Fiona Way / Ridgecrest Dr. to Eagle Crest Rd. / Eagle Crest Rd. / Chesapeake Ln. / Peppertree Ln. / Valley Brook Ct. / Woodbine Rd. / Baywood Rd. / Kaisner Dr. to Longwood Ln. / Longwood Ln. / Rave Rd. to Norton Rd. to Rockledge Rd. to Brookline Ln. to Fort Jesse Rd. / Addison Ln. to Sutter Rd. to Riverwoods Ln. to Norton Rd. to Rave Rd.

<u>FAR EAST NORTH #3</u> - Wisteria Ln. / Hackberry Rd. / Viney Ln. / Crimson Ln. to General Electric Rd. / Thornwood Ln. / Privet Ln. / Norma Dr. to Ekstam Dr. / Broad Creek Rd. / Kirkwood Rd. / Old Jamestown Rd. / Eagle Creek Rd. / Creek Side Rd. / Long Cove Ct. / Monterey Rd. / Ann Dr. / Kenneth Dr. / Carlene St. / Airport Park Entrance / Cornelius to Rader Run (Loop) / Harvest Point Dr.



*** NOT OFFICIAL ***

Chapter 29: Section 153.1: Snow Routes.

Airport - Empire to north corporate limits

Arcadia - Lincoln to Ireland Grove

Arrowhead - Holiday Lane to Royal Pointe

Beecher - Park to Franklin

Beich - Fox Creek to south city limits (past Beich's Plant)

Bissell - Low to Center

Broadmoor - Oakland to Lincoln

Brock - Market to south end

Brompton Court - Hershey to west end

Brookshire Green - entire

Brown - Washington to Market

Bunn - corporate limit line to Oakland

Clearwater - Veterans to Airport Road

Clinton - Oakland to Division

College - Veterans to Airport

Commerce - Gilmore to Hamilton

Cottage - Forrest to Martin Luther King, Jr.

Country Club - Washington to Towanda

Dover - Kensington to Ireland Grove

Eastland - Fairway to Hershey

Eldorado - Lincoln to Oakland

Emerson - Towanda to Seminary

Empire - Towanda to Lee

Euclid - Oakland to Washington

Fairway - Regency to Towanda

Forrest - Hinshaw to Cottage

Four Seasons - Lincoln to Oakland

Fox Creek - Veterans to west corporate limits

Franklin - Beecher to Division

Ft. Jesse - Airport to west corporate limits

G.E. - Veterans to Towanda-Barnes

Greenleaf - Wellington to Washington

Greenwood - Morris to south corporate limits

Grove - East to Mercer

Hamilton - Main to Mercer

Hamilton - Morrissey to Hershey

Hannah - Oakland to Croxton

Hershey - Hamilton to Ft. Jesse

Hinshaw - Forrest to Locust

Hinshaw - Locust to Market

IAA - Vernon to north Empire Service Road

Ireland Grove - Mercer to Loop Drive

Ireland Grove - Veterans to east corporate limits

Jumer - Veterans to Hershey

Laesch - Greenwood to Morris

Lafayette - Main to Morrissey

Lee - Empire to Locust

Lincoln - Main to Bunn

Lincoln - Morrissey to Hershey

Locust - White Oak to Towanda

Low - Lake to Wood

MacArthur - Oakland to Gridley

Market - Madison to west corporate limits

Martin Luther King, Jr. - Cottage to Market

Mason - Locust to Seminary

McGregor - Lincoln to Oakland

Mercer - Washington to Hamilton

Morris - Heather Hill to Market

North Empire Service Road - IAA to Towanda

North Pointe - College to Ft. Jesse

Oakland - Hershey to west corporate limits

Olive - Euclid to Center

Park - Empire to Beecher

Pendleton - Woodbridge to south end

Prospect - Oakland to Empire

Regency - Fairway to Oakland

Route 51 northbound and southbound - Division to Armory

Rowe - Towanda to IAA

Seminary - Emerson to Cottage Seminary - Mason to Main South Empire Service Road - Fairway to Eastland Crossing Springfield - Fox Creek to Morris Springfield - Morris to Lake State - Oakland to Washington Towanda - Washington to Locust Towanda - Empire to Vernon Truckers - Market to north end Vale - Lincoln to Washington Washington - west of city limits to Evergreen Wellington - Hershey to Greenleaf Western - Market to Seminary Wood - Morris to Main Woodbridge - Lincoln to Pendleton Wylie - Market to Empire

(Ordinance No. 2007-91)

back to index

back to top

The Code of the City of Bloomington, Illinois, is published online as a convenience to citizens and the business community. Although every effort is made to ensure the accuracy of the material published online, the only official edition of the City Code is the printed version maintained by the City Clerk. Note that the City Council may have made amendments, additions or deletions to the City Code subsequent to the latest online version of the Code. For more information, please contact the City Clerk's office.

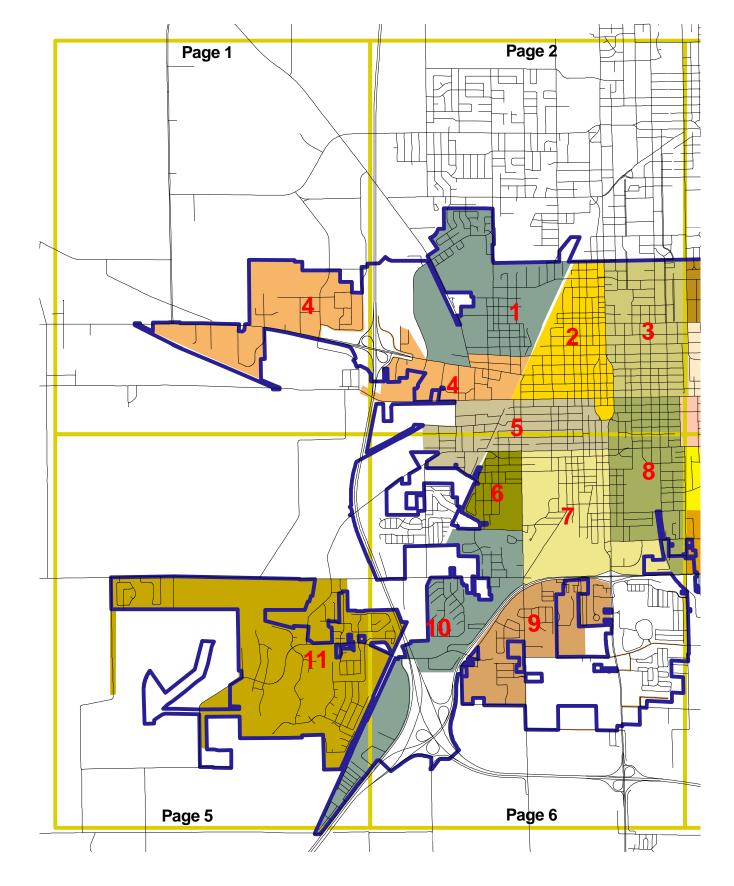
City of Bloomington 109 E. Olive St. Bloomington, IL 61701 - Info: (309) 434-2509

Bloomington

Snow Route

Map Book

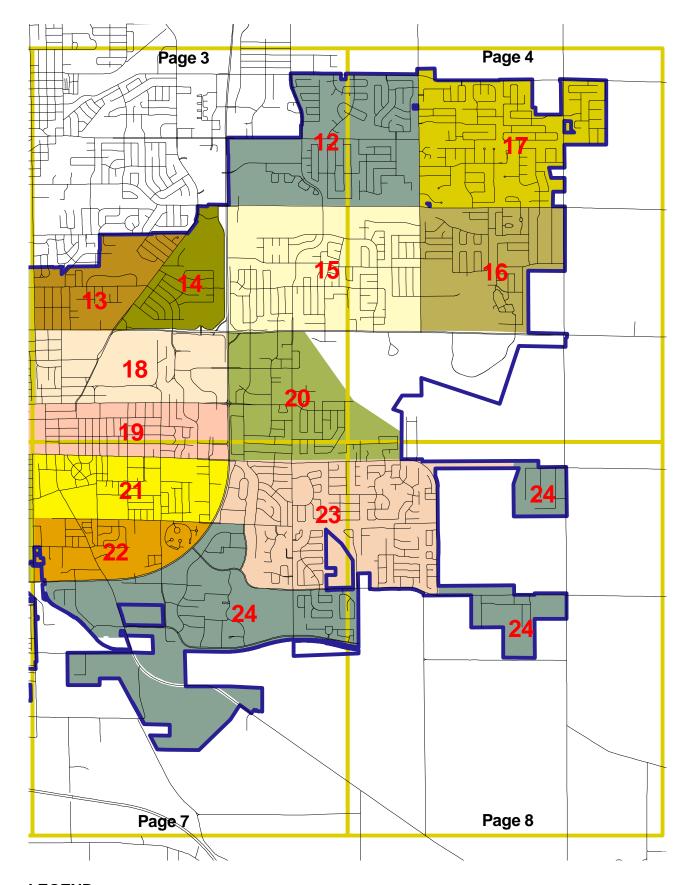












LEGEND

Bloomington Corporate Limits
Streets

Private Streets

----- Proposed Streets

Railroads
Streams

23 Snow Route Districts

For additional copies contact the:

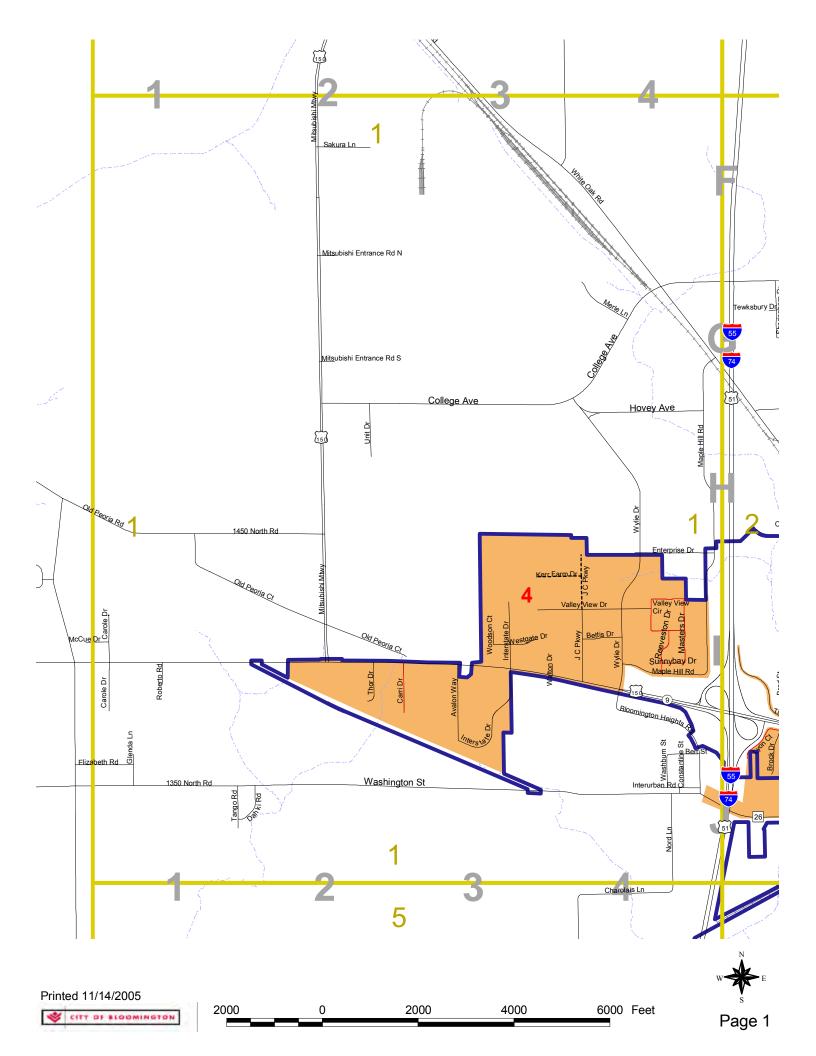
City of Bloomington Engineering Department 401 1/2 S East St Bloomington, IL 61701

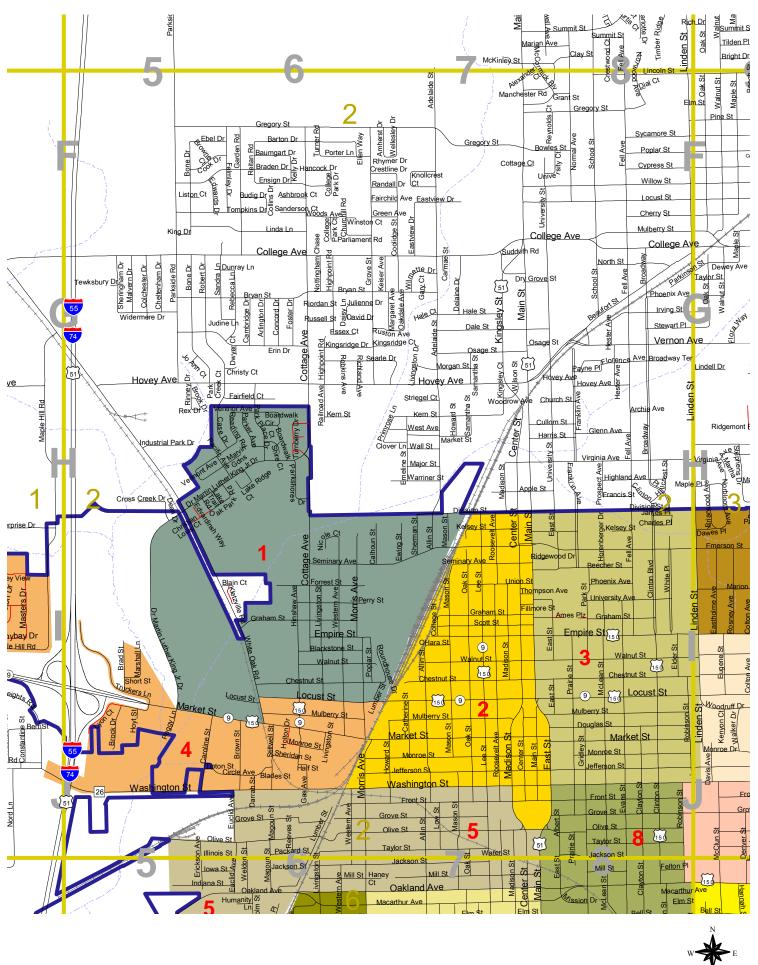
Phone 309-434-2225 Fax 309-434-2201



Printed 11/14/2005



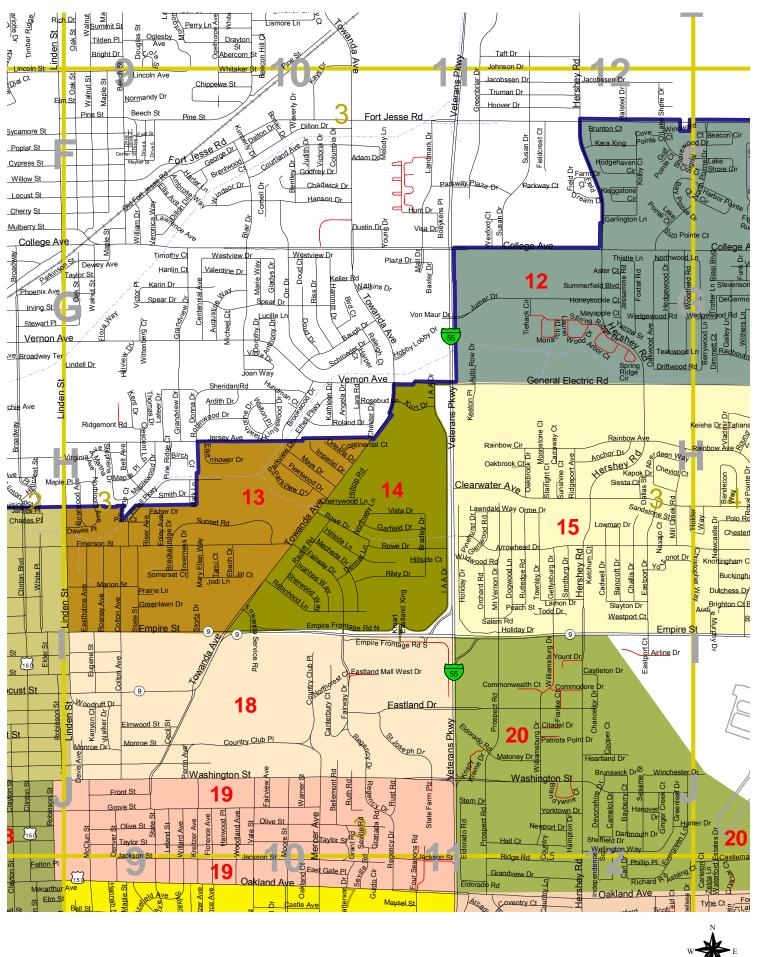






Printed 11/14/2005 CITY OF BLOOMINGTON

2000 2000 4000 6000 Feet

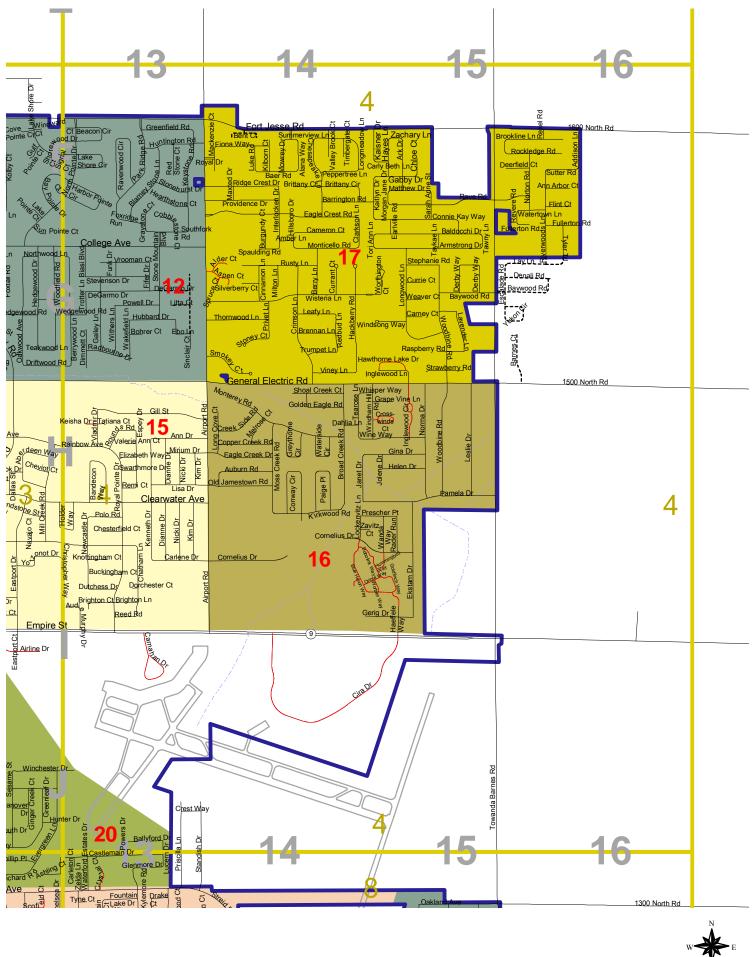




Printed 11/14/2005 CITY OF BLOOMINGTON

2000 2000 4000 6000 Feet

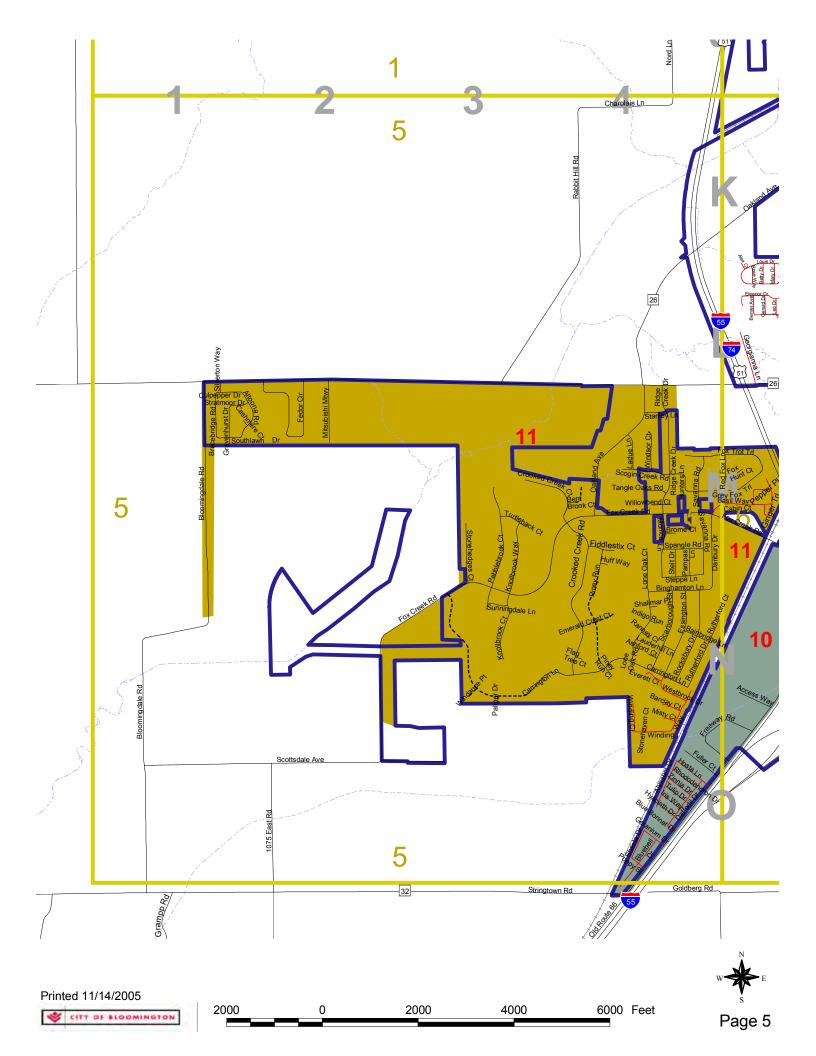
Page 3

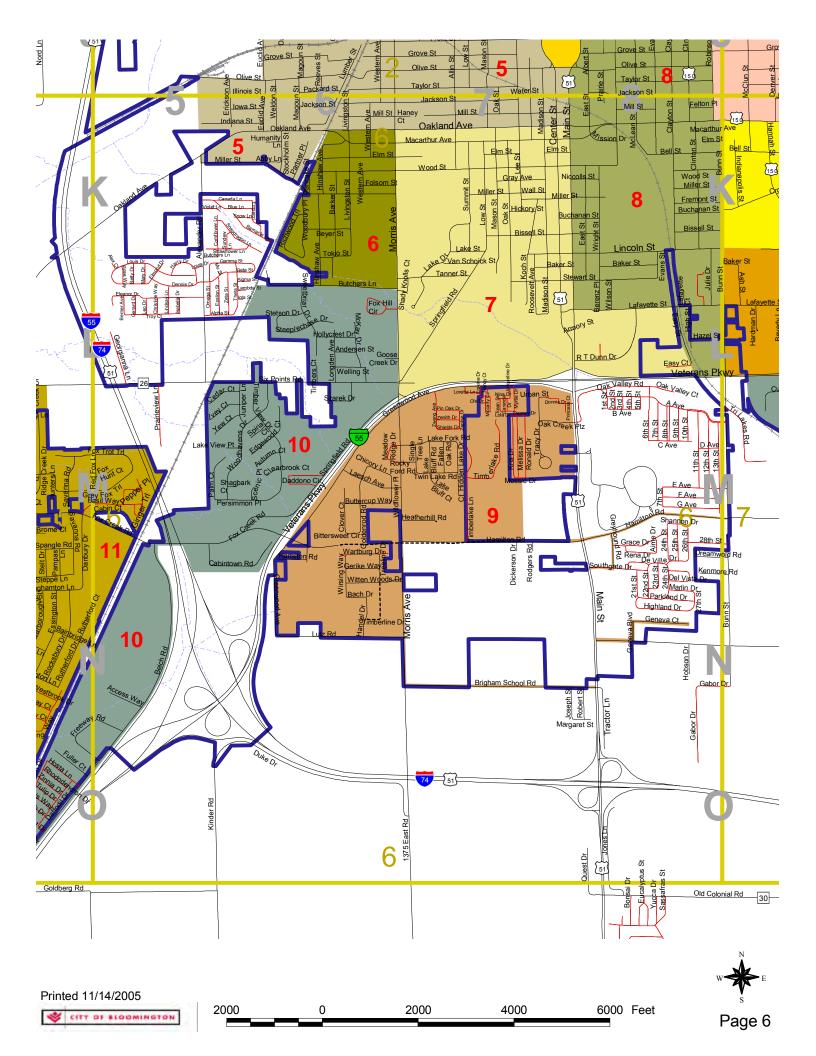


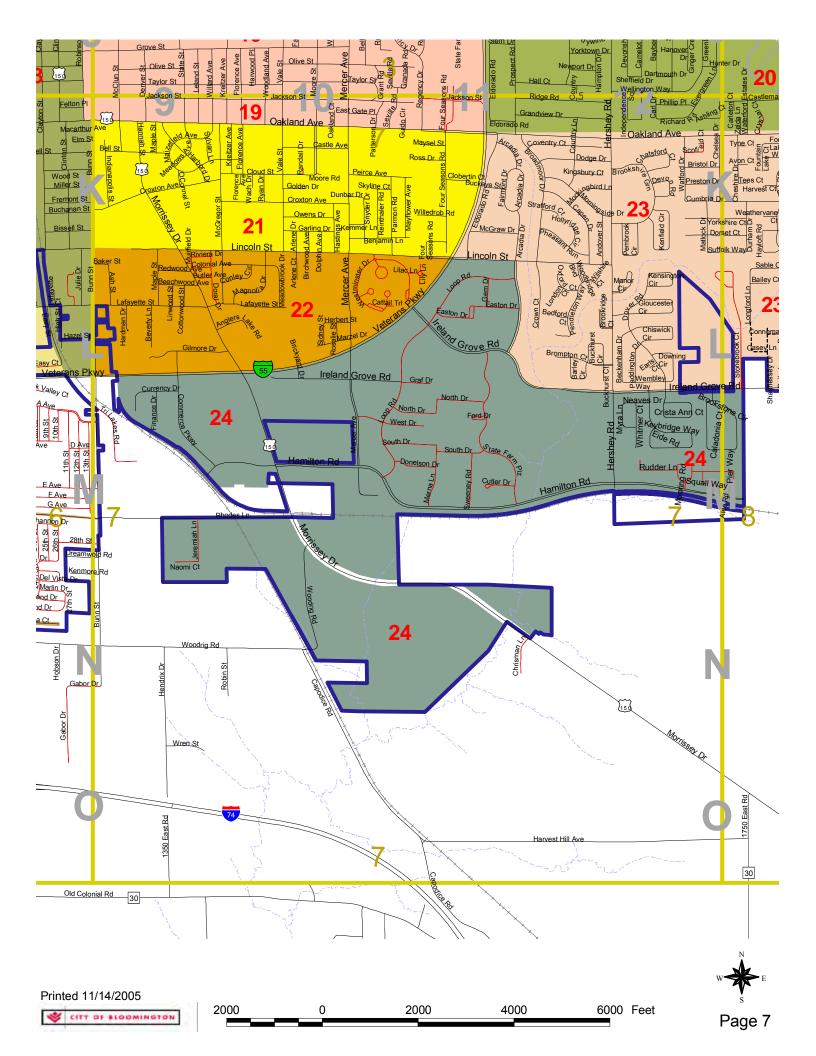
Printed 11/14/2005

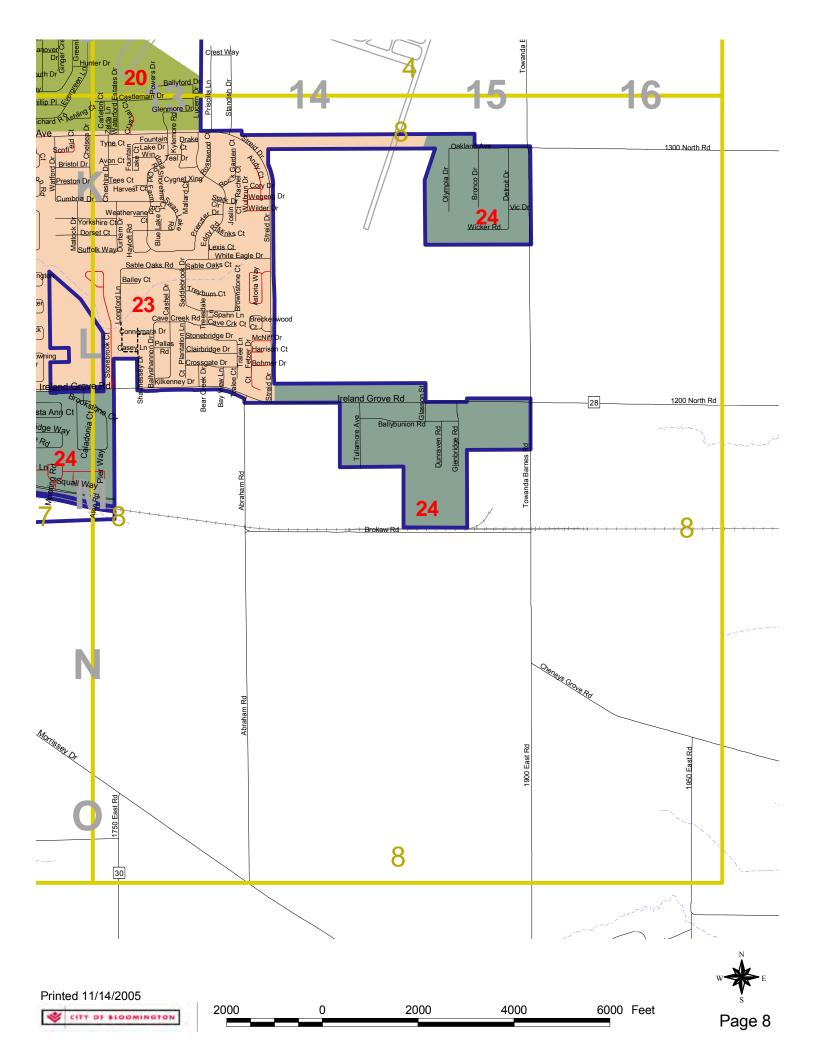
2000 0 2000 4000 6000 Feet

Page 4









10th St

Bloomington Map Index

10111 31	Diooiiii	iigtoii	map mack		
Street	Index Grid	Page	Street	Index Grid	Page
10th St	L8 - M8	6 - 6	Arlene Dr	K10 - K10	7 - 7
11th St	L8 - M8	6 - 6	Armory St	L8 - L8	6 - 6
12th St	M8-M8	6 - 6	Armstrong Dr	G14 - G15	4 - 4
13th St	M8-M8	6 - 6	Arrowhead Dr	H11 - I13	3 - 4
1600 North Rd	F15 - F16	4 - 4	Ash St	L9 - L9	7 - 7
1st St	L8 - L8	6 - 6	Ashford Ct	N4 - N4	5 - 5
21st St	N8 - N8	6 - 6	Ashling Ct	K12 - K12	7 - 7
22nd St	M8-N8	6 - 6	Aspen Ct	G13 - G14	4 - 4
23rd St	M8-N8	6 - 6	Aster Ct	G12 - G12	3 - 3
24th St	M8-N8	6 - 6	Astoria Way	L13 - L14	8 - 8
25th St	M8-M8	6 - 6	Auburn Rd	H13 - H14	4 - 4
26th St	M8-M8	6 - 6	Audie Murphy Dr	l13 - l13	4 - 4
27th St	N8 - N8	6 - 6	Auto Row Dr	G11 - H11	3 - 3
28th St	M8-M9	6 - 7	Autumn Ct	M6-M6	6 - 6
2nd St	L8 - L8	6 - 6	Avalon Way	13 - J3	1 - 1
3rd St	L8 - L8	6 - 6	Avon Ct	K13 - K13	8 - 8
4th St	L8 - L8	6 - 6	B Ave	L8 - L8	6 - 6
5th St	L8 - L8	6 - 6	Bach Dr	N6 - N6	6 - 6
6th St	L8 - M8	6 - 6	Baer Rd	F14 - F14	4 - 4
7th St	L8 - M8	6 - 6	Bailey Ct	L13 - L13	8 - 8
8th St	L8 - M8	6 - 6	Bainbridge Ln	N4 - N4	5 - 5
9th St	L8 - M8	6 - 6	Baker St	L7 - L9	6 - 7
A Ave	L8 - M9	6 - 7	Baldocchi Dr	G14 - G15	4 - 4
Abby Ln	K6 - K6	6 - 6	Ballybunion Rd	M14 - M15	8 - 8
Aberdeen Way	H12 - H12	3 - 3	Ballyford Dr	J13 - J13	4 - 4
Abraham Rd	L13 - O13	8 - 8	Ballyshannon Dr	L13 - L13	8 - 8
Access Way	N 5 - N 5	6 - 6	Bancroft Dr	H12 - I12	3 - 3
Addison Ln	F16 - F16	4 - 4	Bandecon Way	H13 - H13	4 - 4
Aime Dr	M8 - M8	6 - 6	Barclay Ct	N 4 - N 4	5 - 5
Airline Dr	112 - 112	3 - 3	Barker St	K6 - L6	6 - 6
Airport Rd	F13 - I13	4 - 4	Barley Cir	L12 - L12	7 - 7
Allana Way	F14 - F14	4 - 4	Barnacle Ln	K5 - K6	6 - 6
Alder Of	J8 - J8	2 - 2	Barrington Rd	F14 - F14	4 - 4
Alder Ct	G13 - G14	4 - 4	Basil Way	M 4 - M 5	5 - 6
Alee Rd	M13 - M13	8 - 8 6 - 6	Bay Pointe Dr	F12 - F13	3 - 4
Alex Ct	L5 - L5		Bay View Ln	L13 - L13	8 - 8
Alexander Rd Allin St	K5 - L5 I7 - K7	6 - 6 2 - 6	Bayberry Ct	J12 - J12 G15 - G15	3 - 3 4 - 4
Alipha St	L5 - L5	6 - 6	Baywood Rd Beacon Cir	F13 - F13	4 - 4
Altoona Rd	L1 - M2	5 - 5	Beacon Ct	F13 - F13	4 - 4
Allyssum Dr	04 - 04	5 - 5	Bear Creek Dr	L13 - L13	8 - 8
Amber Ln	G14 - G14	4 - 4	Beckenham Dr	L12 - L12	7 - 7
Ames Plz	18 - 18	2 - 2	Bedford Ct	L11 - L12	7 - 7
Anchor Dr	H12 - H12	3 - 3	Beecher St	17 - 18	2 - 2
Andersen St	L6 - L6	6 - 6	Beechwood Ave	L9 - L9	7 - 7
Andover St	K12 - L12	7 - 7	Beich Rd	M5 - O5	6 - 6
Andy Ct	K14 - K14	8 - 8	Bell St	K8 - K9	6 - 7
Anglers Lake Rd	L9 - L9	7 - 7	Bellemont Rd	J10 - J10	3 - 3
Ann Arbor Ct	F16 - F16	4 - 4	Benjamin Ln	K10 - K11	7 - 7
Ann Dr	H13 - H13	4 - 4	Bent Brook Ct	M 4 - M 4	5 - 5
Arbor Ct	G12 - G12	3 - 3	Berenz PI	L8 - L8	6 - 6
Arcadia Dr	K11 - L11	7 - 7	Berner Ave	L5 - L5	6 - 6
Ark Dr	F15 - F15	4 - 4	Berry Ln	G14 - G14	4 - 4
Arlene Ct	K10 - L10	7 - 7	Berrywood Ln	G13 - G13	4 - 4
		•	· , · · · · · · · · · · · · · · · · · · ·		•

Page 1

Berrywood Ln

Beta St

Bloomington Map Index

2014 01		.9			
Street	Index Grid	Page	Street	Index Grid	Page
Beta St	L5 - L6	6 - 6	Brunswick Dr	J12 - J12	3 - 3
Bettis Dr	14 - 14	1 - 1	Brunton Ct	F12 - F12	3 - 3
Betty Dr	L5 - L5	6 - 6	Buchanan St	K7 - K9	6 - 7
Beverly Ln	L9 - L9	7 - 7	Buckeye St	K11 - K11	7 - 7
Beyer St	K6 - K6	6 - 6	Buckhurst Cir	L12 - L12	7 - 7
Biasi Blvd	G13 - G13	4 - 4	Buckhurst Ct	L12 - L12	7 - 7
Binghamton Ln	N4 - N4	5 - 5	Buckingham Ct	l13 - l13	4 - 4
Birchwood Ave	K10 - K10	7 - 7	Bunn St	K8 - M9	6 - 7
Bissell St	K7 - K9	6 - 7	Burgundy Ct	G14 - G14	4 - 4
Bittersweet Cir	M6-M6	6 - 6	Butchers Ln	L5 - L6	6 - 6
Blackstone St	16 - 16	2 - 2	Butler Ave	L9 - L9	7 - 7
Blades St	J6 - J6	2 - 2	Buttercup Way	M6-M6	6 - 6
Blarney Stone Ln	F13 - F13	4 - 4	C Ave	M8 - M8	6 - 6
Bloomingdale Rd	L1 - M1	5 - 5	Cabintown Rd	M5-M6	6 - 6
Bloomington Heights Rd	J4 - J4	1 - 1	Cadilac Rd	F15 - F15	4 - 4
Blue Bonnet Dr	04 - 04	5 - 5	Cadwell Dr	H12 - I12	3 - 3
Blue Heron Way	l14 - l15	4 - 4	Caladonia Ct	L13 - M13	8 - 8
Blue Lake Ct	K13 - K13	8 - 8	Calhoun St	H6-16	2 - 2
Blue Ln	K5 - K6	6 - 6	Camelot Dr	J12 - J12	3 - 3
Bluebell Dr	04 - 04	5 - 5	Cameron Ct	G14 - G14	4 - 4
Boardwalk Cir	H6-H6	2 - 2	Canada Ln	K5 - K6	6 - 6
Boardwalk Ct	H6 - H6	2 - 2	Canterbury Ct	J10 - J10	3 - 3
Bobolink Way	l14 - l15	4 - 4	Capen Dr	K11 - L12	7 - 7
Bohmer Dr	L14 - L14	8 - 8	Carl Dr	J12 - K12	3 - 7
Bohrer Ct	G13 - G13	4 - 4	Carlene Dr	l13 - l13	4 - 4
Bracebridge Rd	L1 - M1	5 - 5	Carleton Ct	K13 - K13	8 - 8
Brad St	15 - 15	2 - 2	Carly Beth Ln	F14 - F15	4 - 4
Bradley Dr	H11 - I11	3 - 3	Carnahan Dr	l13 - l13	4 - 4
Brady Ct	L8 - L8	6 - 6	Carney Ct	G15 - G15	4 - 4
Brandywine Ct	J12 - J12	3 - 3	Caroline St	J5 - J5	2 - 2
Breckenridge Dr	19 - 19	3 - 3	Carraway Ct	H12 - H12	3 - 3
Breckenwood Ct	L13 - L14	8 - 8	Carri Dr	12 - 12	1 - 1
Brennan Ln	G14 - G14	4 - 4	Carrington Ln	N3 - N4	5 - 5
Briarwood Ave	H9 - H9	3 - 3	Case Dr	H5 - H6	2 - 2
Brickyard Dr	L10 - L10	7 - 7	Cashel Dr	L13 - L13	8 - 8
Brigham School Rd	N6 - N8	6 - 6	Cashmere Ct	M 1 - M 1	5 - 5
Brighton Ct	l13 - l13	4 - 4	Castle Ave	K10 - K10	7 - 7
Brighton Ln	l13 - l13	4 - 4	Castlemain Dr	K12 - K13	7 - 8
Bristol Dr	K12 - K12	7 - 7	Castleton Dr	l12 - l12	3 - 3
Brittany Cir	F14 - F14	4 - 4	Catherine St	J7 - J7	2 - 2
Brittany Ct	F14 - F14	4 - 4	Cattail Trl	L10 - L10	7 - 7
Broad Creek Rd	H14 - H14	4 - 4	Cave Creek Ct	L13 - L13	8 - 8
Broadmoor Dr	K11 - L11	7 - 7	Cave Creek Rd	L13 - L13	8 - 8
Brock Dr	J5 - J5	2 - 2	Cecil St	J9 - J9	3 - 3
Brome Ct	M 4 - M 4	5 - 5	Cedar Ct	L5 - L5	6 - 6
Brompton Ct	L11 - L12	7 - 7	Center St	H7 - L8	2 - 6
Bronco Dr	K15 - K15	8 - 8	Challis Dr	H12 - I12	3 - 3
Brookline Ct	F16 - F16	4 - 4	Chancellor Dr	l12 - J12	3 - 3
Brookline Ln	F15 - F16	4 - 4	Charles PI	H8 - H8	2 - 2
Brookridge Ct	L12 - L12	7 - 7	Chatham Ln	l13 - l13	4 - 4
Brookshire Grn	K12 - K12	7 - 7	Chatsford Ct	K12 - K12	7 - 7
Brookstone Cir	L12 - M13	7 - 8	Chelsea Dr	K12 - K12	7 - 7
Brown St	J6 - J6	2 - 2	Cherrywood Ln	H10 - H10	3 - 3
Brownstone Ct	L13 - L13	8 - 8	Chesapeake Ln	F14 - F14	4 - 4

Page 2

Cheshire Dr	Bloomi	ngton	Map Index		
Street	Index Grid	Page	Street	Index Grid	Page
Cheshire Dr	K13 - K13	8 - 8	Crossgate Dr	L13 - L13	8 - 8
Chesterfield Ct	H13 - H13	4 - 4	Crosswinds Ct	H14 - H15	4 - 4
Chestnut St	16 - 19	2 - 3	Crown Ct	L11 - L11	7 - 7
Cheviot Ct	H12 - H12	3 - 3	Croxton Ave	K9 - K10	7 - 7
Chicory Ln	M6-M6	6 - 6	Crystal Ct	K13 - K13	8 - 8
Chiswick Cir	L12 - L12	7 - 7	Culpepper Dr	L1 - L1	5 - 5
Chloe Ct	F15 - F15	4 - 4	Cumbria Dr	K12 - K13	7 - 8
Christian Louis Ct	H5 - H5	2 - 2	Currant Ct	G14 - G14	4 - 4
Christine Way	L5 - L5	6 - 6	Currency Dr	L9 - M9	7 - 7
Christopher Way	112 - 113	3 - 4	Currie Ct	G15 - G15	4 - 4
Cinnamon Ln	G14 - G14	4 - 4	Cutler Dr	M11 - M11	7 - 7
Cira Dr	I14 - J14	4 - 4	Cygnet Xing	K13 - K13	8 - 8
Circle Ave	J6 - J6	2 - 2	D Ave	M8 - M8	6 - 6
Citadel Dr	J12 - J12 L13 - L13	3 - 3	Daddono Cir	M6-M6	6 - 6
Clarkson Lp	F14 - G14	8 - 8	Daffodil Dr Dahlia Ln	O 4 - O 4 H14 - H14	5 - 5
Clarkson Ln	J8 - K8	4 - 4	Dallas St	H12 - H12	4 - 4 3 - 3
Clayton St Clearbrook Ct	M6 - M6	2 - 6 6 - 6		M 4 - N 4	5 - 5
Clearwater Ave	H11 - H13	3 - 4	Danbury Dr Dapney Dr	M7 - M7	6 - 6
Clinton Blvd	H8 - 18	2 - 2	Darrah St	J6 - J6	2 - 2
Clinton St	18 - K8	2 - 6	Dartmouth Dr	J12 - J12	3 - 3
Clobertin Ct	K11 - K11	7 - 7	Davis Ave	J9 - J9	3 - 3
Cloud St	K9 - K10	, , 7 - 7	Dawes Pl	H9 - H9	3 - 3
Clover Ct	M 6 - M 6	6 - 6	De Ville Dr	M8 - N8	6 - 6
Club Rd	F14 - F14	4 - 4	Deerfield Ct	F15 - F15	4 - 4
Cobblestone Ct	F13 - G13	4 - 4	DeGarmo Dr	G13 - G13	4 - 4
College Ave	G11 - G13	3 - 4	Del Vista Dr	N8 - N8	6 - 6
College St	17 - 17	2 - 2	Delmar Ln	H10 - I10	3 - 3
Colonial Ave	L9 - L9	7 - 7	Dennis Dr	L5 - L5	6 - 6
Colton Ave	19 - J9	3 - 3	Denver St	J9 - K9	3 - 7
Commerce Pkwy	L9 - M9	7 - 7	Derby Way	G15 - G15	4 - 4
Commodore Dr	l12 - l12	3 - 3	Detroit Dr	K15 - K15	8 - 8
Commonwealth Ct	l11 - l12	3 - 3	Devon Rd	K12 - K12	7 - 7
Conley Cir	L9 - L10	7 - 7	Devonshire Dr	J12 - J12	3 - 3
Connemara Dr	L13 - L13	8 - 8	Dianne Dr	H13 - I13	4 - 4
Connie Kay Way	F14 - F15	4 - 4	Dickerson Dr	M7 - M7	6 - 6
Continental Ct	H10 - H10	3 - 3	Dimmitt Ct	G13 - G13	4 - 4
Conway Cir	H14 - H14	4 - 4	Division St	H7 - H7	2 - 2
Cooper Ct	J12 - J12	3 - 3	Dodge Dr	K11 - K12	7 - 7
Copper Creek Rd	H13 - H14	4 - 4	Dogwood Ln	H11 - I11	3 - 3
Cornelius Dr	l13 - l15	4 - 4	Dolphin Ave	K10 - K10	7 - 7
Cornflower Ln	K5 - L5	6 - 6	Don Bly Way	L12 - L12	7 - 7
Cory Dr	K13 - K14	8 - 8	Donelson Dr	M10 - M11	7 - 7
Cottage Ave	H6-16	2 - 2	Donnie Dr	L7 - L8	6 - 6
Cottonwood St	L9 - L9	7 - 7	Doral Dr	K9 - L9	7 - 7
Country Club Pl	I10 - J10	3 - 3	Dorchester Ct	l13 - l13	4 - 4
Country Ln	J12 - K12	3 - 7	Dorset Ct	K12 - K13	7 - 8
Cove Pointe Ct	F12 - F12	3 - 3	Douglas St	J8 - J8	2 - 2
Coventry Ct	K11 - K12	7 - 7	Dover Rd	L12 - L12	7 - 7
Creek Side Rd	H13 - H14	4 - 4	Downing Cir	L12 - L12	7 - 7
Crimson Ln	G14 - H14	4 - 4	Dr Martin Luther King Jr Dr	H5 - J5	2 - 2
Crista Ann Ct	L12 - M12	7 - 7	Drake Ct	K13 - K13	8 - 8
Crooked Creek Ct	M3 - M4	5 - 5	Driftwood Rd	G12 - G13	3 - 4
Crooked Creek Rd	M 4 - N 4	5 - 5	Duke Dr	05 - 06	6 - 6

Page 3 Duke Dr

Dunbar Dr	Bloomi	ngton	Map Index		
Street	Index Grid	Page	Street	Index Grid	Page
Dunbar Dr	K10 - K10	7 - 7	Fairway Dr	I10 - J10	3 - 3
Dunraven Rd	M15 - M15	8 - 8	Fallen Oak Rd	M7 - M7	6 - 6
Durham Dr	K13 - K13	8 - 8	Fedor Cir	L2 - M2	5 - 5
Dutchess Dr	l13 - l13	4 - 4	Fell Ave	H8 - I8	2 - 2
E Ave	M8-M9	6 - 7	Felton PI	K8 - K8	6 - 6
Eagle Creek Dr	H13 - H14	4 - 4	Fetzer Ct	L14 - L14	8 - 8
Eagle Crest Rd	F13 - F14	4 - 4	Fetzer Dr	L14 - L14	8 - 8
Earls Ct	L12 - L12	7 - 7	Fiddlestix Ct	M4 - M4	5 - 5
Earlville Rd	F15 - G15	4 - 4	Fifer Dr	G13 - G13	4 - 4
East Gate PI	K10 - K10	7 - 7	Fillmore St	17 - 17	2 - 2
East St	H8 - L8	2 - 6	Finance Dr	L9 - M9	7 - 7
Eastholme Ave	19 - 19	3 - 3	Fiona Way	F13 - F14	4 - 4
Eastland Dr	J10 - J12	3 - 3	Fisher Dr	H9 - H9	3 - 3
Eastland Mall West Dr	I10 - I11	3 - 3	Flag Tree Ct	N4 - N4	5 - 5
Easton Dr	L11 - L11	7 - 7	Fleetwood Dr	H10 - H10	3 - 3
Eastport Ct	l12 - l12	3 - 3	Flint Ct	F16 - F16	4 - 4
Eastport Dr	H12 - I12	3 - 3	Florence Ave	J9 - K9	3 - 7
Ebach Dr	I10 - I10	3 - 3	Foley Ave	H9 - I9	3 - 3
Ebo Ln	G13 - G13	4 - 4	Folsom St	K6 - K6	6 - 6
Eddy Rd	K13 - L13	8 - 8	Ford Dr	M11 - M11	7 - 7
Edgehill Rd	F15 - G15	4 - 4	Forrest St	16 - 16	2 - 2
Edgewood Ct	L6 - M6	6 - 6	Fort Jesse Rd	F12 - F15	3 - 4
Edvardinsh Way	H5 - H5	2 - 2	Fountain Lake Ct	K13 - K13	8 - 8
Eide Rd	M12 - M12	7 - 7	Fountain Lake Dr	K13 - K13	8 - 8
Eisenhower Dr	H9 - H10	3 - 3	Four Seasons Rd	J11 - L11	3 - 7
Ekstam Dr	H15 - I15	4 - 4	Fox Creek Rd	M3-N3	5 - 5
Elder St	18 - 18	2 - 2	Fox Hill Cir	L6 - L6	6 - 6
Eldorado Rd	J11 - L11	3 - 7	Fox Hunt Ct	M5-M5	6 - 6
Eleanor Dr	L5 - L5	6 - 6	Fox Trot Trl	M4-M5	5 - 6
Elizabeth Way	H13 - H13	4 - 4	Foxridge Run	F13 - G13	4 - 4
Elm St	K6 - K8	6 - 6	Foxtail Rd	G12 - G12	3 - 3
Elmond Dr	L5 - L5	6 - 6	Franke Ct	l12 - J12	3 - 3
Elmwood St	J9 - J9	3 - 3	Franklin Ave	H8 - I8	2 - 2
Emerald Crest Ct	N4 - N4	5 - 5	Freeway Rd	N4 - O5	5 - 6
Emerson St	l 7 - l10	2 - 3	Fremont St	K8 - K9	6 - 7
Emperor Ln	K6 - K6	6 - 6	Front St	J6 - J9	2 - 3
Empire Frontage Rd	I10 - I11	3 - 3	Fuller Ct	04 - 04	5 - 5
Empire St	16 - 115	2 - 4	Fullerton Rd	F15 - G16	4 - 4
Enterprise Dr	H4 - H4	1 - 1	Funk Dr	G13 - G13	4 - 4
Epsilon St	L5 - L5	6 - 6	G Ave	M8 - M8	6 - 6
Erickson Ave	J5 - K5	2 - 6	Gabby Dr	F14 - F15	4 - 4
Erskine Dr	L7 - L7	6 - 6	Gailey Ln	G13 - G13	4 - 4
Espey Dr	H13 - H13	4 - 4	Gamma St	L5 - L5	6 - 6
Essington St	N 4 - N 4	5 - 5	Garfield Dr	H10 - H11	3 - 3
Ethell Pkwy	H9 - I9	3 - 3	Garling Dr	K10 - K10	7 - 7
Euclid Ave	J6 - K6	2 - 6	Garlington Ln	F12 - F12	3 - 3
Eugene St	19 - 19	3 - 3	Gas Ave	J6 - J6	2 - 2
Evans St	18 - L8	2 - 6 5 - 5	Gem Dr	L11 - L11	7 - 7
Evergreen I.p.	N 4 - N 4 J12 - K12	5 - 5 3 - 7	General Electric Rd Geneva Blvd	G11 - H15 N 8 - N 8	3 - 4 6 - 6
Evergreen Ln Ewing St	J12 - K12 H7 - I7	3 - 7 2 - 2	Geneva Ct	N8 - N8	6 - 6
F Ave	м 8 - М 8	6 - 6	Georgianna Ln	L5 - L5	6 - 6
Fairmont Dr	K11 - K11	7 - 7	Geranium Ave	04 - 04	5 - 5
Fairview Ave	J10 - J10	3 - 3	Gerard Dr	L5 - L5	6 - 6
	3.0 010	5 5	201010 21		5 0

Page 4 Gerard Dr

Gerig Dr Bloomington Map Index

Gerig Dr	DIOOIII	iiigtoii	map muex		
Street	Index Grid	Page	Street	Index Grid	Page
Gerig Dr	l14 - l15	4 - 4	Harrison Ct	L14 - L14	8 - 8
Gerike Way	N6 - N6	6 - 6	Harry Dr	L5 - L5	6 - 6
Gettysburg Dr	l12 - l12	3 - 3	Harvest Ct	K13 - K13	8 - 8
Gill St	H13 - H13	4 - 4	Harwood Pl	J10 - J10	3 - 3
Gilmore Dr	L9 - L9	7 - 7	Hastings Ave	K10 - K10	7 - 7
Gina Dr	H14 - H15	4 - 4	Hawthorne Lake Dr	G15 - G15	4 - 4
Ginger Creek Ct	J12 - J12	3 - 3	Hayes Ln	F15 - F15	4 - 4
Ginger Trl	M 5 - M 5	6 - 6	Hayloft Rd	K13 - K13	8 - 8
Glasson St	L15 - M15	8 - 8	Hazel St	L8 - L8	6 - 6
Glenbridge Rd	L15 - M15	8 - 8	Hearthstone Ct	F13 - F13	4 - 4
Glenmore Dr	K13 - K13	8 - 8	Heartland Dr	J12 - J12	3 - 3
Glenwood Rd	H11 - I11	3 - 3	Heatherhill Rd	M6 - M7	6 - 6
Gloucester Cir	L12 - L12	7 - 7	Hedgewood Dr	G12 - G12	3 - 3
Golden Dr	K10 - K10	7 - 7 7 - 7	Heidloff Rd	M 6 - M 6	5 - 5 6 - 6
Golden Eagle Rd	H14 - H14	7 - 7 4 - 4	Helen Dr	H15 - H15	4 - 4
_		6 - 6			
Goldenrod Rd	M6 - M6		Herbert St	L10 - L10	7 - 7
Goldfinch Way	115 - 115	4 - 4	Hershey Rd	F12 - M12	3 - 7
Goose Creek Dr	L6 - L6	6 - 6	Hickory St	K7 - K7	6 - 6
Grace Dr	M8 - M8	6 - 6	Hidden Lake Ct	M7 - M7	6 - 6
Graf Dr	L10 - L11	7 - 7	Hidden Lake Dr	M7 - M7	6 - 6
Graham St	16 - 18	2 - 2	High St	L8 - L8	6 - 6
Granada Rd	J10 - J11	3 - 3	Highland Dr	N8 - N8	6 - 6
Grandview Dr	K11 - K12	7 - 7	Hillsboro Dr	G14 - G14	4 - 4
Grant Rd	J10 - K10	3 - 7	Hillside Ct	l11 - l11	3 - 3
Grape Vine Ln	H14 - H15	4 - 4	Hillside Ln	H10 - I11	3 - 3
Gravenhurst Dr	L1 - M1	5 - 5	Hilltop Rd	H10 - H10	3 - 3
Gray Ave	K7 - K7	6 - 6	Hinshaw Ave	16 - L6	2 - 6
Graystone Ct	F13 - G13	4 - 4	Hodgehaven Cir	F12 - F12	3 - 3
Greenfield Rd	F13 - F13	4 - 4	Holder Way	H12 - H13	3 - 4
Greenlawn Dr	19 - 19	3 - 3	Holiday Dr	H11 - I11	3 - 3
Greenleaf Dr	J12 - J12	3 - 3	Hollycrest Dr	L6 - L6	6 - 6
Greenwood Ave	L6 - N6	6 - 6	Hollyridge Cir	K12 - K12	7 - 7
Grey Fox Trl	M 4 - M 5	5 - 6	Holton Dr	J6 - J6	2 - 2
Greyhound Rd	M8 - M8	6 - 6	Honeysuckle Ct	G12 - G12	3 - 3
Greythorne Cir	H14 - H14	4 - 4	Horenberger Dr	18 - 18	2 - 2
Gridley St	J8 - K8	2 - 6	Hosta Ln	04 - 04	5 - 5
Grove St	J 6 - J10	2 - 3	Howard St	J7 - J7	2 - 2
Guido Cir	K10 - K10	7 - 7	Hoyt St	J5 - J5	2 - 2
Gulf Pointe Ct	F12 - F12	3 - 3	Hubbard Dr	G13 - G13	4 - 4
Hackberry Rd	G14 - G14	4 - 4	Huff Way	M 4 - M 4	5 - 5
Haeffele Way	115 - 115	4 - 4	Humanity Ln	K6 - K6	6 - 6
Half St	J6 - J6	2 - 2	Hummingbird Way	114 - 115	4 - 4
Hall Ct	J11 - J12	3 - 3	Hunter Dr	J12 - J12	3 - 3
Halls Ferry Rd	H14 - H14	4 - 4	Huntington Rd	F13 - F13	4 - 4
Hamilton Rd	M 6 - M13	6 - 8	Hyacinth Dr	04 - 04	5 - 5
Hampton Dr	J12 - J12	3 - 3	I A A Dr	H11 - I11	3 - 3
Handel Dr	N6 - N6	6 - 6	Illinois St	J5 - J6	2 - 2
Haney Ct	K6 - K7	6 - 6	Imperial Dr	H10 - H10	3 - 3
Hannah St	K9 - K9	7 - 7	Independence Sq	J12 - K12	3 - 7
Hanover Dr	J12 - J12	3 - 3	Indiana St	K5 - K6	6 - 6
Harbor Pointe Cir	F13 - F13	4 - 4	Indianapolis St	K9 - K9	7 - 7
Harbor Pointe Ct	F12 - F13	3 - 4	Indigo Run	N 4 - N 4	5 - 5
Harbord Dr	K9 - K9	7 - 7	Inglewood Cir	H15 - H15	4 - 4
Hardman Dr	L9 - L9	7 - 7	Inglewood Ln	G15 - H15	4 - 4

Page 5 Inglewood Ln

Street Index Grid Page Street Index Grid Page Interlocken Dr F14 - G14 4 - 4 Koch St K 7 - L 7 6 - 6 Interstate 55 H 5 - O 5 2 - 6 Kolby Ct F12 - F12 3 - 3 Interstate 74 M 5 - O 6 6 - 6 Kreitzer Ave J 9 - K 9 3 - 7 Interstate Dr I 3 - J 3 1 - 1 Kris Dr M 7 - M 7 6 - 6 Inverness Dr I 9 - I 9 3 - 3 Krispy Kreme Dr J11 - J11 3 - 3 Iowa St L 5 - L 5 6 - 6 Kurt Dr H 11 - H11 3 - 3 Iowa St K 5 - K 6 6 - 6 Kylemore Rd K13 - K13 8 - 8 Ireland Grove Rd L 10 - L 15 7 - 8 Laesch Ave M 6 - M 6 6 - 6 Isabelle Dr L 5 - L 5 6 - 6 Lafayette Ct L 8 - L 8 6 - 6 Isabelle Dr L 5 - M 5 6 - 6 Lafayette St L 7 - L 10 6 - 7 Ivey Ct L 5 - M 5 6 - 6 6 - 6
Interstate 55
Interstate 74 Interstate Dr Interstate Dr Inverness Dr Inverness Dr Inverness Dr Interstate Dr Inverness Dr Interstate Dr Inverness Dr Inverness Dr Interstate Dr Inverness Dr Interstate Dr Inverness Dr Interstate Dr Inverness Dr Inverness Dr Interstate Dr Inverness
Interstate Dr
Inverness Dr
lota St L 5 - L 5 6 - 6 Kurt Dr H11 - H11 3 - 3 lowa St K 5 - K 6 6 - 6 Kylemore Rd K13 - K13 8 - 8 Ireland Grove Rd L10 - L15 7 - 8 Laesch Ave M 6 - M 6 6 - 6 6 Iris Way O 4 - O 4 5 - 5 Lafayette Ct L 8 - L 8 6 - 6 6 Isabelle Dr L 5 - L 5 6 - 6 Lafayette St L 7 - L 10 6 - 7 6 6 Ivanhoe Way I10 - I10 3 - 3 Lake Bluff Ct M 7 - M 7 6 - 6 6 <t< td=""></t<>
lowa St K 5 - K 6 6 - 6 Kylemore Rd K13 - K13 8 - 8 Ireland Grove Rd L10 - L15 7 - 8 Laesch Ave M 6 - M 6 6 - 6 Iris Way O 4 - O 4 5 - 5 Lafayette Ct L 8 - L 8 6 - 6 Isabelle Dr L 5 - L 5 6 - 6 Lafayette St L 7 - L10 6 - 7 Ivanhoe Way I10 - I10 3 - 3 Lake Bluff Ct M 7 - M 7 6 - 6 Ivey Ct L 5 - M 5 6 - 6 Lake Bluff Rd M 7 - M 7 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Fork Rd M 6 - M 7 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Pointe Ct F12 - F12 3 - 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 H 6 - H 6 2 - 2 Janet Dr H 14 - H 14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 <
Ireland Grove Rd L10 - L15 7 - 8 Laesch Ave M 6 - M 6 6 - 6 Iris Way O 4 - O 4 5 - 5 Lafayette Ct L 8 - L 8 6 - 6 Isabelle Dr L 5 - L 5 6 - 6 Lafayette St L 7 - L 10 6 - 7 Ivanhoe Way I10 - I10 3 - 3 Lake Bluff Ct M 7 - M 7 6 - 6 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Bluff Rd M 7 - M 7 6 - 6 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Fork Rd M 6 - M 7 6 - 6 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 James Dr H 14 - H 14 4 - 4 Lake Shore Dr F112 - F13 3 - 4 Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 </td
Iris Way O 4 - O 4 5 - 5 Lafayette Ct L 8 - L 8 6 - 6 Isabelle Dr L 5 - L 5 6 - 6 Lafayette St L 7 - L 10 6 - 7 Ivanhoe Way I10 - I10 3 - 3 Lake Bluff Ct M 7 - M 7 6 - 6 Ivey Ct L 5 - M 5 6 - 6 Lake Bluff Rd M 7 - M 7 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Fork Rd M 6 - M 7 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Fork Rd M 6 - M 7 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 Jacqueline Dr H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H 14 - H 14 4 - 4 Lake Shore Dr F12 - F13 3 - 3 Jersey Ave H 10 - H 10 3 - 3
Isabelle Dr L 5 - L 5 6 - 6 Lafayette St L 7 - L 10 6 - 7 Ivanhoe Way I10 - I10 3 - 3 Lake Bluff Ct M 7 - M 7 6 - 6 Ivey Ct L 5 - M 5 6 - 6 Lake Bluff Rd M 7 - M 7 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Fork Rd M 6 - M 7 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H 14 - H 14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jersey Ave H 10 - H10 3 - 3 Lake St K 7 - K 7 6 - 6 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Joline Dr H 15 - H 15 4 - 4
Ivanhoe Way I10 - I10 3 - 3 Lake Bluff Ct M 7 - M 7 6 - 6 Ivey Ct L 5 - M 5 6 - 6 Lake Bluff Rd M 7 - M 7 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Fork Rd M 6 - M 7 6 - 6 Jacycueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H 14 - H 14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jerseyi Ave H 10 - H 10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jolill Ct I 10 - I 10 3 - 3 Lambda St L 5 - L 5 6 - 6 Joseph St N 8 - N 8 6 - 6
Ivey Ct L 5 - M 5 6 - 6 Lake Bluff Rd M 7 - M 7 6 - 6 J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Fork Rd M 6 - M 7 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H14 - H14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jerseyi Ave H 10 - H 10 3 - 3 Lake St K 7 - K 7 6 - 6 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Joil Ln I 10 - I 10 3 - 3 Lambda St L 5 - L 5 6 - 6 Joiseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joseph St N 8 - N 8 6 - 6 Law
J C Pkwy I 4 - I 4 1 - 1 Lake Dr K 7 - L 7 6 - 6 Jackson St J 8 - K11 2 - 7 Lake Fork Rd M 6 - M 7 6 - 6 Jacqueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H14 - H14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H 10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lambda St L 5 - L 5 6 - 6 Jüll Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13
Jackson St J8 - K11 2 - 7 Lake Fork Rd M6 - M7 6 - 6 Jacqueline Dr L7 - L7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 James Pl H8 - H8 2 - 2 Lake Ridge Ct H6 - H6 2 - 2 Janet Dr H14 - H14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Joil Ln I 10 - I 10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I 10 3 - 3 Lamon Dr I 12 - I 12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Woo
Jacqueline Dr L 7 - L 7 6 - 6 Lake Pointe Ct F12 - F12 3 - 3 James Pl H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H14 - H14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Joil Ln I 10 - I 10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I 10 3 - 3 Lamon Dr I 12 - I 12 3 - 3 Jolene Dr H 15 - H 15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Julie Dr K 8 - L 8 6 - 6 <td< td=""></td<>
James PI H 8 - H 8 2 - 2 Lake Ridge Ct H 6 - H 6 2 - 2 Janet Dr H14 - H14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jerseniah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jill Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Juniper Ln L 5 - M 5 <t< td=""></t<>
Janet Dr H14 - H14 4 - 4 Lake Shore Cir F13 - F13 4 - 4 Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jill Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Lee St H7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 </td
Jefferson St J 6 - J 9 2 - 3 Lake Shore Dr F12 - F13 3 - 4 Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jill Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St
Jeremiah Ln M 9 - M 9 7 - 7 Lake St K 7 - K 7 6 - 6 Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jill Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H7 - K7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Jersey Ave H10 - H10 3 - 3 Lake Trail Rd H 5 - H 5 2 - 2 Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jill Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Jessamine Rd G12 - G12 3 - 3 Lake View Pt M 5 - M 5 6 - 6 Jill Ct I10 - I10 3 - 3 Lambda St L 5 - L 5 6 - 6 Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Jodi Ln I 9 - I10 3 - 3 Lamon Dr I12 - I12 3 - 3 Jolene Dr H15 - H15 4 - 4 Lauderhill Ln N 4 - N 4 5 - 5 Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Joseph St N 8 - N 8 6 - 6 Laurel Wood Dr G12 - G12 3 - 3 Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Joslin Ct K13 - K13 8 - 8 Lavender Ln G15 - G15 4 - 4 Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Julie Dr K 8 - L 8 6 - 6 Lawndale Way H11 - H11 3 - 3 Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Jumer Dr G11 - G12 3 - 3 Leafy Ln G14 - G14 4 - 4 Juniper Ln L5 - M5 6 - 6 Lee St H7 - K7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J9 - K9 3 - 7
Juniper Ln L 5 - M 5 6 - 6 Lee St H 7 - K 7 2 - 6 Kaisner Dr F14 - F14 4 - 4 Leland St J 9 - K 9 3 - 7
Kaisner Dr F14 - F14 4 - 4 Leland St J9 - K9 3 - 7
Kaitlyn Dr F14 - F14 4 - 4 Leo Dr L5 - L5 6 - 6
, , , , , , , , , , , , , , , , , , ,
Kapok Dr H12 - H12 3 - 3 Leslie Dr H15 - H15 4 - 4
Kara Xing F12 - F12 3 - 3 Lexis Ct K13 - K13 8 - 8
Keaton Pl H11 - H11 3 - 3 Lilac Ln L11 - L11 7 - 7
Keisha Dr H13 - H13 4 - 4 Lily Ln L11 - L11 7 - 7
Kelsey St H 7 - H 8 2 - 2 Lincoln St K 8 - L12 6 - 7 Kemmer Ln K10 - K10 7 - 7 Linden St H 9 - J 9 3 - 3
Kenfield Cir K12 - K12 7 - 7 Lindsay Ln L 5 - L 5 6 - 6 Kenneth Dr H13 - I13 4 - 4 Linwood St L 9 - L 9 7 - 7
Kensington Cir L12 - L12 7 - 7 Lisa Dr H13 - H13 4 - 4
Kenyon Ct J9 - J9 3 - 3 Livingston St I6 - L6 2 - 6
Ketchum Ct
Keybridge Way L12 - M12 7 - 7 Locust St 16 - J 7 2 - 2
Keystone Rd F13 - G13 4 - 4 London Ct L11 - L11 7 - 7
Kilborn Ct F14 - F14 4 - 4 Lone Oak Ct M4 - N4 5 - 5
Kilkenney Dr L13 - L13 8 - 8 Lone Oak Rd N4 - N4 5 - 5
Kim Dr H13 - I13 4 - 4 Long Cove Ct H13 - H13 4 - 4
Kingsbury Ct K12 - K12 7 - 7 Longden Ave L6 - L6 6 - 6
Kirkwood Rd H14 - H14
Kleggstone Cir F12 - F12 3 - 3 Longmeadow Ln F14 - F14 4 - 4
Kmart Eastland Xing I11 - I11 3 - 3 Longwood Ln G15 - G15 4 - 4
Knollbrook Ct N 3 - N 3 5 - 5 Loop Rd L10 - M10 7 - 7
Knollbrook Way M 3 - N 3 5 - 5 Loretta Ln L7 - L7 6 - 6
Knottingham Ct

Page 6 Louis Dr

Low St

Bloomington Map Index

LOW St	Diooiii	ıı ıgtori	Map mack		
Street	Index Grid	Page	Street	Index Grid	Page
Low St	J7 - K7	2 - 6	Milton Ln	G14 - G14	4 - 4
Lowman Dr	H12 - H12	3 - 3	Minks Ct	K13 - K13	8 - 8
Lucern Dr	J13 - K13	4 - 8	Mirium Dr	H13 - H13	4 - 4
Luke Rd	F14 - F14	4 - 4	Mission Dr	K8 - K8	6 - 6
Lumber St	16 - K6	2 - 6	Misty Ct	N4 - N4	5 - 5
Lutz Rd	N6 - N6	6 - 6	Mitsubishi Mtwy	L2 - M2	5 - 5
Lyon Ct	J5 - J5	2 - 2	Mockingbird Ln	K12 - K12	7 - 7
Macarthur Ave	K6 - K8	6 - 6	Monarch Dr	G12 - G12	3 - 3
Mackenzie Ct	F13 - F13	4 - 4	Monica Ln	M 4 - N 4	5 - 5
Madison St	17 - L7	2 - 6	Monroe Dr	J9 - J9	3 - 3
Magnolia Dr	K10 - L10	7 - 7	Monroe St	J6 - J9	2 - 3
Magoun St	J6 - K6	2 - 6	Monterey Rd	H14 - H14	4 - 4
Main St	H7 - N8	2 - 6	Monticello Rd	G14 - G14	4 - 4
Maizefield Ave	K9 - K9	7 - 7	Moonstone Ct	H12 - H12	3 - 3
Mallard Ct	K13 - K13	8 - 8	Moore Rd	K10 - K10	7 - 7
MALONEY DR	J11 - J12	3 - 3	Moore St	J10 - K10	3 - 7
Manor Cir	L12 - L12	7 - 7	Mooring Rd	M12 - M12	7 - 7
Maple Hill Rd	H4 - I4	1 - 1	Morgan Jane Dr	F15 - F15	4 - 4
Maple St	K9 - L9	7 - 7	Morningside Dr	K11 - K12	7 - 7
Marion St	19 - 19	3 - 3	Morris Ave	H6 - N6	2 - 6
Market St	12 - J8	1 - 2	Morrissey Dr	K9 - N10	7 - 7
Marlin Dr	N8 - N8	6 - 6	Moss Creek Rd	H14 - H14	4 - 4
Marshall Ln	15 - 15	2 - 2	Mossie Dr	M7 - M7	6 - 6
Marvin Gdns	H6 - H6	2 - 2	Mowrey Dr	F14 - F14	4 - 4
Mary Dr	L5 - L5	6 - 6	Mt Vernon Dr	H11 - I11	3 - 3
Mary Ellen Way	19 - 19	3 - 3	Mu St	L5 - L5	6 - 6
Marzel Dr	L10 - L10	7 - 7	Muirfield Dr	L9 - L9	7 - 7
Mason St	H7 - L7	2 - 6	Mulberry St	J6 - J8	2 - 2
Masters Dr	14 - 14	1 - 1	Mulligan Rd	F14 - F14	4 - 4
Matlock Dr	K12 - K12	7 - 7	Myra Ln	L12 - M12	7 - 7
Matthew Dr	F15 - F15	4 - 4	Myrtle Dr	L7 - M7	6 - 6
Maxted Dr	F14 - F14	4 - 4	Nancy Ct	L7 - L7	6 - 6
Mayapple Ct	G12 - G12	3 - 3	Naomi Ct	M9 - M9	7 - 7
Mayflower Ave	K10 - K10	7 - 7	Navajo Ct	H12 - I12	3 - 3
Mays Dr	H10 - H10	3 - 3 7 - 7	Neaves Dr	L12 - L12	7 - 7 4 - 4
Maysel St Mccarty Cir	K11 - K11 L7 - L7	7 - 7 6 - 6	Newcastle Dr	H13 - I13 J12 - J12	3 - 3
Mcclun St	J9 - K9	3 - 7	Newport Dr Niccolls St	K8 - K8	5 - 5 6 - 6
Mcgraw Dr	K11 - K11	3 - <i>1</i> 7 - 7	Nicki Dr	H13 - I13	4 - 4
Mcgregor St	K11 - K11 K9 - L9	7 - 7	Nicole Ct	H6 - I6	2 - 2
Mckay Dr	L6 - L6	6 - 6	Norbloom Ave	H9 - H9	3 - 3
Mclean St	18 - K8	2 - 6	Norma Dr	H15 - H15	4 - 4
Mcniff Dr	L14 - L14	8 - 8	North Dr	L10 - M11	7 - 7
Meadow Ridge Dr	M6 - M6	6 - 6	North Pointe Dr	F12 - G12	3 - 3
Meadowbrook Dr	L9 - L10	7 - 7	Northcrest Ct	110 - 110	3 - 3
Meadows Ave	K9 - K9	 7 - 7	Northway Ln	H10 - H10	3 - 3
Mecherle Dr	110 - 110	3 - 3	Northwood Ln	G12 - G13	3 - 4
Melissa Dr	M7 - M7	6 - 6	Norton Rd	F15 - F15	4 - 4
Melrose Ct	H14 - H14	4 - 4	Oak Creek Plz	M7 - M8	6 - 6
Mercer Ave	J10 - M10	3 - 7	Oak Park Rd	H5 - H6	2 - 2
Merna Ln	M11 - M11	7 - 7	Oak St	H7 - L7	2 - 6
Mill Creek Rd	H12 - I12	3 - 3	Oak Valley Ct	L8 - L8	6 - 6
Mill St	K6 - K8	6 - 6	Oak Valley Rd	L8 - M8	6 - 6
Miller St	K5 - K9	6 - 7	Oakbrook Ct	H11 - H11	3 - 3

Page 7 Oakbrook Ct

Oakbrook Dr	Bloomi	ngton	Map Index		
Street	Index Grid	Page	Street	Index Grid	Page
Oakbrook Dr	H11 - H11	3 - 3	Pinehurst Dr	H11 - H11	3 - 3
Oakland Ave	K4 - M4	5 - 8	Piney Run	M4 - N4	5 - 5
Oakland Ct	K10 - K10	7 - 7	Piney Run Ct	N4 - N4	5 - 5
Oakwood Ave	G12 - G12	3 - 3	Plantation Ct	L13 - L13	8 - 8
Oconnel St	K9 - K9	7 - 7	Plantation Ln	L13 - L13	8 - 8
Ohara St	17 - 17	2 - 2	Polo Rd	H13 - H13	4 - 4
Old Farm Rd	K13 - K13	8 - 8	Poplar St	16 - 16	2 - 2
Old Jamestown Rd	H13 - H14	4 - 4	Poppy St	04 - 04	5 - 5
Olive St	J 5 - J11	2 - 3	Powell Dr	G13 - G13	4 - 4
Olympia Dr	K15 - K15	8 - 8	Powers Dr	J13 - K13	4 - 8
Omega St	L5 - L5	6 - 6	Prairie Ln	19 - 19	3 - 3
Orchard Rd	111 - 111	3 - 3	Prairie St	18 - K8	2 - 6
Oriole Way	114 - 115	4 - 4	Prairieview Ln	L5 - L5	6 - 6
Orleans Dr	H10 - H10	3 - 3	Prenzler Dr	K13 - K13	8 - 8
Orme Dr	H11 - H12	3 - 3	Prescher Pt	H14 - H15	4 - 4
Owens Dr	K10 - K10	7 - 7	Preston Dr	K12 - K12	7 - 7
Oxford Ct Pacific Ave	L11 - L12 H 5 - H 6	7 - 7	Princess Ct Priscilla Ln	L8 - M8 J13 - K13	6 - 6
Packard St	ло - по J6 - J6	2 - 2 2 - 2	Privet Ln	G14 - G14	4 - 8 4 - 4
	L12 - L12	2 - 2 7 - 7		I11 - K11	3 - 7
Paddington Dr Paige Pl	H14 - H14	7 - 7 4 - 4	Prospect Rd Providence Dr	F13 - F14	3 - <i>1</i> 4 - 4
Pallas Rd	L13 - L13	8 - 8	R T Dunn Dr	L8 - L8	6 - 6
Palm Ct	M 5 - M 5	6 - 6	Rachel Ct	K13 - K13	8 - 8
Pamela Dr	H14 - H15	4 - 4	Radbourne Dr	G13 - G13	4 - 4
Pampas Ln	M 4 - N 4	5 - 5	Rader Run	H15 - I15	4 - 4
Pancake St	K6 - K6	6 - 6	Radliff Rd	H10 - I10	3 - 3
Park Place Dr	H6 - H6	2 - 2	Rainbow Ave	H11 - H13	3 - 4
Park Ridge Rd	F13 - F13	4 - 4	Rainbow Cir	H11 - H11	3 - 3
Park St	18 - 18	2 - 2	Randall Dr	K10 - K10	7 - 7
Parker Ave	H6 - H6	2 - 2	Ranney Ct	N 4 - N 4	5 - 5
Parkland Dr	N8 - N8	6 - 6	Raspberry Rd	G15 - G15	4 - 4
Parkshores Dr	H6-H6	2 - 2	Rave Rd	F15 - F15	4 - 4
Parkview Dr	H10 - H10	3 - 3	Ravenwood Cir	F13 - F13	4 - 4
Parmon Rd	K10 - L10	7 - 7	Reading Rd	H5 - H6	2 - 2
Partner PI	K6 - K6	6 - 6	Red Fox Ln	M5-M5	6 - 6
Patriots Point Dr	J12 - J12	3 - 3	Red Stone Ct	F13 - F13	4 - 4
Patterson Dr	K10 - K10	7 - 7	Redbud Ln	G14 - G14	4 - 4
Paul Ct	H9 - H9	3 - 3	Redwood Ave	L9 - L9	7 - 7
Peach St	l11 - l11	3 - 3	Reed Rd	I13 - I13	4 - 4
Pebblebrook Ct	M3-N3	5 - 5	Reeves St	J6 - J6	2 - 2
Peggy Ln	J5 - J5	2 - 2	Reeveston Dr	14 - 14	1 - 1
Peirce Ave	K10 - K11	7 - 7	Regency Dr	J10 - K11	3 - 7
Pembrook Cir	K12 - L12	7 - 7	Reinthaler Rd	K10 - K10	7 - 7
Pendleton Way	L11 - L12	7 - 7	Remi Ct	H13 - H13	4 - 4
Pepper PI	M 5 - M 5	6 - 6	Rena Dr	M8-M8	6 - 6
Peppertree Ln	F14 - F14	4 - 4	Revere Rd	F15 - F15	4 - 4
Perrin Ave	J9 - J9	3 - 3	Rexel Rd	F16 - F16	4 - 4
Perry St	16 - 16	2 - 2	Rhodes Ln	M 9 - M10	7 - 7
Persimmon PI	M 5 - M 6	6 - 6	Rhododendron Dr	04 - 04	5 - 5
Pheasant Run	K11 - L12	7 - 7	Richard Rd	K12 - K12	7 - 7
Phillip Pl	K12 - K12	7 - 7	Richwood Trl	K6 - L6	6 - 6
Phoenix Ave	18 - 18	2 - 2	Ridge Creek Dr	M 4 - M 4	5 - 5
Pier Way	M13 - M13	8 - 8	Ridge Crest Dr	F13 - F14	4 - 4
Pin Oak Dr	L7 - L7	6 - 6	Ridge Rd	K11 - K12	7 - 7

Page 8 Ridge Rd

Ridgeport Ave	Bloomi	ngton	Map Index		
Street	Index Grid	Page	Street	Index Grid	Page
Ridgeport Ave	H12 - H12	3 - 3	Shalimar Pt	N4 - N4	5 - 5
Ridgewood Dr	17 - 18	2 - 2	Shannon Dr	M8-M8	6 - 6
Riley Dr	l10 - l11	3 - 3	Shasta Dr	04 - 04	5 - 5
Riser Ave	H9 - I9	3 - 3	Sheffield Dr	J12 - J12	3 - 3
Riverwoods Ln	F16 - G16	4 - 4	Sheridan St	J6 - J6	2 - 2
Riviera Dr	L9 - L9	7 - 7	Sherman St	H7 - I7	2 - 2
Road G	M10 - M10	7 - 7	Sherwood Way	I10 - I10	3 - 3
Robert St	N8 - N8	6 - 6	Shields Dr	M7 - M7	6 - 6
Robinhood Ln	I10 - I10	3 - 3	Shire Ct	H6 - H6	2 - 2
Robinson St	18 - K8	2 - 6	Shoal Creek Ct	H14 - H14	4 - 4
Rock Garden Ct	K13 - K13	8 - 8	Shoreline Ct	K13 - K13	8 - 8
Rockledge Rd	F15 - F16	4 - 4	Shorewood Ct	F12 - F12	3 - 3
Rocksbury Dr	N4 - N4	5 - 5	Shorewood Dr	F12 - F13	3 - 4
Rocky Ford Rd	M6-M7	6 - 6	Short St	15 - 15	2 - 2
Rodgers Rd	M7 - M7	6 - 6	Sidney St	L10 - L10	7 - 7
Ronald Dr	M7 - M7	6 - 6	Siesta Ct	H12 - H12	3 - 3
Roosevelt Ave	H7 - L7	2 - 6	Sigma St	L5 - L6	6 - 6
Rosalie St	L10 - L10	7 - 7	Signal Ct	F13 - F13	4 - 4
Rose Way	L5 - L5	6 - 6	Silverberry Ct	G14 - G14	4 - 4
Rosewood Ct	K13 - K13	8 - 8	Silverton Way	L1 - L1	5 - 5
Rosney Ave	19 - 19	3 - 3	Sinclair Ct	G13 - G13	4 - 4
Ross Dr	K11 - K11	7 - 7	Single Tree Ln	M7 - M7	6 - 6
Roundhouse Dr	16 - 17	2 - 2	Six Points Rd	L5 - L7	6 - 6
Rounds Rd	H13 - H13	4 - 4	Skylark Way	114 - 114	4 - 4
Rowe Dr	H10 - I11	3 - 3	Skyline Ct	K10 - K10	7 - 7
Royal Dr	F13 - F13	4 - 4	Slayton Dr	112 - 112	3 - 3
Royal Pointe Dr	H13 - I13	4 - 4	Smokey Ct	G13 - G14	4 - 4
Rudder Ln	M12 - M13	7 - 8	Snapdragon Ln	K5 - K6	6 - 6
Rust Rd	J11 - J11 G14 - G14	3 - 3	Snow Ln	K 5 - K 6 K10 - K10	6 - 6 7 - 7
Rusty Ln Ruth Rd		4 - 4 3 - 3	Snyder Dr Somerset Ct	19 - 19	3 - 3
Rutherford Ct	J10 - J10 N 4 - N 4		South Dr	M10 - M11	3 - 3 7 - 7
Rutherford Dr	N 4 - N 4	5 - 5 5 - 5	Southfork Rd	G13 - G13	4 - 4
Rutledge Rd	H11 - I11	3 - 3	Southgate Dr	M8 - N8	6 - 6
Ryan Dr	K10 - K10	7 - 7	Southlawn Dr	M 1 - M 1	5 - 5
Sable Oaks Ct	L13 - L13	8 - 8	Spahn Ln	L13 - L13	8 - 8
Sable Oaks Rd	L13 - L13	8 - 8	Spangle Rd	M 4 - M 4	5 - 5
Saddlebrook Dr	L13 - L13	8 - 8	Spaulding Rd	G14 - G14	4 - 4
Salem Rd	111 - 111	3 - 3	Spiria Ct	M 6 - M 6	6 - 6
Sandburg Dr	l12 - l12	3 - 3	Spring Ridge Cir	G12 - G12	3 - 3
Sandstone St	H12 - H12	3 - 3	Spring Ridge Dr	G11 - G12	3 - 3
Sarah Anne St	F15 - F15	4 - 4	Springfield Rd	K7 - M6	6 - 6
Savanna Rd	M 4 - N 4	5 - 5	Spruce Ct	G13 - G13	4 - 4
Scarborough St	N 4 - N 4	5 - 5	Squall Way	M12 - M13	7 - 8
Scenic Pt	M6-M6	6 - 6	St Joseph Dr	J11 - J11	3 - 3
Scofield Ct	K12 - K12	7 - 7	Standish Dr	J13 - K13	4 - 8
Scogin Creek Rd	M 4 - M 4	5 - 5	Stark Cir	K13 - K13	8 - 8
Scott St	17 - 17	2 - 2	Stark Dr	K13 - K13	8 - 8
Scottsdale Ave	02 - 03	5 - 5	Starlight Ct	H12 - H12	3 - 3
Seminary Ave	16 - 17	2 - 2	State Farm Plaza	J11 - M11	3 - 7
Sesame St	J12 - J12	3 - 3	State St	19 - K9	3 - 7
Seville Rd	J10 - K10	3 - 7	Steeplechase Dr	L6 - L6	6 - 6
Shady Knolls Ct	L6 - L7	6 - 6	Stelt Dr	M 4 - N 4	5 - 5
Shagbark Ct	M5-M5	6 - 6	Stephanie Rd	G15 - G15	4 - 4

Page 9 Stephanie Rd

Steppe Ln	Bloomi	ngton	Map Index		
Street	Index Grid	Page	Street	Index Grid	Page
Steppe Ln	N4 - N4	5 - 5	Timber View Dr	L6 - M6	6 - 6
Stern Dr	J11 - J11	3 - 3	Timbergate Ct	F14 - F14	4 - 4
Stetson Dr	L6 - L6	6 - 6	Timberlake Ln	M7 - M7	6 - 6
Stevenson Dr	G13 - G13	4 - 4	Timbers Ct	L6 - L6	6 - 6
Stewart St	L7 - L8	6 - 6	Tipton St	J5 - J6	2 - 2
Stillwell St	J6 - J6	2 - 2	Todd Dr	l11 - l12	3 - 3
Stockholm St	K6 - K6	6 - 6	Tokio St	L6 - L6	6 - 6
Stone Mountain Blvd	G13 - G13	4 - 4	Toms Dr	L8 - L8	6 - 6
Stonebridge Dr	L13 - L13	8 - 8	Tori Ann Ln	G14 - G14	4 - 4
Stonebrook Ct	L12 - L13	7 - 8	Towanda Ave	H10 - J9	3 - 3
Stonehaven Ct	04 - 04	5 - 5	Towanda Barnes Rd	F15 - K15	4 - 8
Stonehedges Ct	M3 - N3	5 - 5	Towanda Service Rd	110 - 110	3 - 3
Stonehurst Dr	F13 - F13	4 - 4	Townley Dr	H12 - I12	3 - 3
Stoney Ct	G14 - G14	4 - 4	Tracy Dr	L7 - M7	6 - 6
Stortz Dr	19 - 19	3 - 3	Tralee Ct	L13 - L13	8 - 8
Stratford Ct	K11 - K11	7 - 7	Tralee Ln	L13 - L13	8 - 8
Stratmoor Dr	L1 - L1 G15 - G15	5 - 5	Treeline Dr	M 6 - N 6 L13 - L13	6 - 6 8 - 8
Strawberry Rd Strawflower Ln	K5 - K5	4 - 4 6 - 6	Treesdale Ln	L13 - L13 L13 - L13	8 - 8
Streid Dr	K14 - L14	8 - 8	Treyburn Ct Trotter Ln	G13 - G13	0 - 0 4 - 4
Suffolk Way	K14 - L14 K12 - K13	o - o 7 - 8	Troy Ct	L5 - L5	6 - 6
Summerfield Blvd	G12 - G12	3 - 3	Truckers Ln	15 - J5	2 - 2
Summerview Ln	F14 - F14	4 - 4	Trumpet Ln	G14 - G14	4 - 4
Summit St	K7 - K7	6 - 6	Tulip Dr	04 - 04	5 - 5
Sun Pointe Ct	G12 - G12	3 - 3	Tullamore Ave	L14 - M14	8 - 8
Sundew Ln	K5 - K5	6 - 6	Turnberry Dr	H6 - H6	2 - 2
Sunningdale Ln	N3 - N3	5 - 5	Turtleback Ct	M3 - M3	5 - 5
Sunnybay Dr	14 - 14	1 - 1	Twin Lake Rd	M 7 - M 7	6 - 6
Sunset Rd	H 9 - I10	3 - 3	Tyler Trl	G16 - G16	4 - 4
Sunshine Ct	H12 - H12	3 - 3	Tyne Ct	K13 - K13	8 - 8
Sutter Rd	F16 - F16	4 - 4	Union St	17 - 17	2 - 2
Swan Lake Rd	K13 - K13	8 - 8	University Ave	17 - 18	2 - 2
Swarthmore Dr	H13 - H13	4 - 4	Urban St	L7 - L7	6 - 6
Sweeney Rd	M11 - M11	7 - 7	Vale St	J10 - K10	3 - 7
Sweetbriar Dr	L6 - L6	6 - 6	Valerie Ann Ct	H13 - H13	4 - 4
Sylvan Ln	K9 - K9	7 - 7	Valley Brook Ct	F14 - F14	4 - 4
Szarek Dr	L6 - L6	6 - 6	Valley View Cir	14 - 14	1 - 1
Tami Ct	19 - 19	3 - 3	Valley View Dr	13 - 14	1 - 1
Tangle Oaks Rd	M4 - M4	5 - 5	Van Schoick St	L7 - L7	6 - 6
Tanner St	L6 - L7	6 - 6	Ventnor Ave	H6-H6	2 - 2
Tatiana Ct	H13 - H13	4 - 4	Vermont Ave	H5 - H6	2 - 2
Tawny Ln	G15 - G15	4 - 4	Vernon Ave	G11 - H11	3 - 3
Taykae Ln	G15 - G15	4 - 4	Veterans Pkwy	G11 - O6	3 - 6
Taylor St	J6 - J10	2 - 3	Vic Dr	K15 - K15	8 - 8
Teakwood Ln	G12 - G12	3 - 3	Viney Ln	G14 - G14	4 - 4
Teal Dr	K13 - K13	8 - 8	Violet Ln	K5 - K5	6 - 6
Tearose Ln	H14 - H14	4 - 4	Vista Dr	H10 - H11	3 - 3
Tees Ct	K13 - K13	8 - 8	Vladimir Dr	H13 - H13	4 - 4
Theta St	L5 - L5	6 - 6	Vrooman Ct	G13 - G13	4 - 4
Thistle Ln	G12 - G12	3 - 3	Wach Dr	K10 - K10	7 - 7
Thompson Ave	17 - 17	2 - 2	Wakefield Ln	G13 - G13	4 - 4
Thor Dr	12 - 12	1 - 1	Walker Dr	J9 - J9	3 - 3
Thornwood Ln	G13 - G14	4 - 4	Wall St	K7 - K7	6 - 6
Tiehack Cir	G11 - G11	3 - 3	Walnut St	16 - 19	2 - 3

Page 10 Walnut St

Walton Dr	Bloom	ington	Map Index		
Street	Index Grid	Page	Street	Index Grid	Page
Walton Dr	13 - 13	1 - 1	Witten Woods Dr	N6 - N6	6 - 6
Wanda Way	H15 - I15	4 - 4	Wood St	K6 - K9	6 - 7
Warbler Way	l14 - l15	4 - 4	Woodbine Rd	G15 - H15	4 - 4
Warner St	J10 - J10	3 - 3	Woodbridge Blvd	L12 - L12	7 - 7
Wartburg Dr	M6-M6	6 - 6	Woodbury PI	K6 - L6	6 - 6
Washington St	J 5 - J12	2 - 3	Woodfield Rd	G12 - G12	3 - 3
Water St	J7 - J7	2 - 2	Woodhavens Dr	L6 - M6	6 - 6
Waterford Estates Dr	J13 - K13	4 - 8	Woodland Ave	J10 - K10	3 - 7
Waterside Cir	H14 - H14	4 - 4	Woodrig Rd	M10 - N10	7 - 7
Watertown Ln	F15 - F16	4 - 4	Woodruff Dr	19 - J9	3 - 3
Watford Dr	K12 - K12	7 - 7	Woodson Ct	13 - 13	1 - 1
Weathervane Ct	K13 - K13	8 - 8	Worthington Ct	G14 - G15	4 - 4
Weaver Ct	G15 - G15	4 - 4	Wright St	K8 - L8	6 - 6
Wedgewood Rd	G12 - G13	3 - 4	Wulbrun Dr	K13 - K13	8 - 8
Wegeng Dr	K13 - K14	8 - 8	Wylie Dr	14 - 14	1 - 1
Weldon St	J6 - K6	2 - 6	Yarrow St	G12 - G12	3 - 3
Welling St	L6 - L6	6 - 6	Yew Ct	M5-M5	6 - 6
Wellington Way	J12 - J12	3 - 3	Yorkshire Ct	K12 - K13	7 - 8
Wembley Way	L12 - L12	7 - 7	Yorktown Dr	J12 - J12	3 - 3
West Dr	M10 - M11	7 - 7	Yotzonot Dr	112 - 112	3 - 3
Westbrook Dr	N4 - N4	5 - 5	Yount Dr	112 - 112	3 - 3
Western Ave	H6-K6	2 - 6	Zachary Ln	F15 - F15	4 - 4
Westgate Dr	13 - 13	1 - 1	Zavitz Ct	H14 - H14	4 - 4
Westminster Dr	L10 - L11	7 - 7	Zelda Ln	K13 - K13	8 - 8
Westport Ct	l12 - l12	3 - 3	Zenith Dr	M7 - M7	6 - 6
Whisper Way	H14 - H14	4 - 4	Zephyr Dr	L7 - M7	6 - 6
White Eagle Dr	L13 - L14	8 - 8	Zeta St	L5 - L5	6 - 6
White Oak Rd	H5-16	2 - 2	Zinnia Dr	04 - 04	5 - 5
White PI	H8-18	2 - 2	Zweng Ave	L7 - M7	6 - 6
Whiteoak Rd	16 - J6	2 - 2	5		
Whitmer Ct	L12 - M12	7 - 7			
Wicker Rd	K15 - K15	8 - 8			
Wilder Dr	K13 - K14	8 - 8			
Wildflower PI	M6-M6	6 - 6			
Wildflower Place	M6-M6	6 - 6			
Wildwood Rd	l11 - l11	3 - 3			
Willard Ave	J9 - K9	3 - 7			
Willedrob Rd	K11 - K11	7 - 7			
Williamsburg Dr	l12 - J12	3 - 3			
Willowbend Ct	M 4 - M 4	5 - 5			
Wilshire Ct	L12 - L12	7 - 7			
Wilson St	L8 - L8	6 - 6			
Winchester Dr	J12 - J13	3 - 4			
AAC II LEILD I	1144 1144				

Windham Hill Rd

Winding Ct

Windsor Ct

Wine Way

Withers Ln

Windward Ct

Wirsing Way Wisteria Ln

Winding Way Windmill Rd

Windsong Way

H14 - H14

N4 - O4

N4 - O4

K13 - K13

G14 - G15

M4 - M4

F12 - F12

H14 - H15

M6-N6

G13 - G14

G13 - G13

4 - 4 5 - 5

5 - 5

8 - 8

4 - 4

5 - 5

3 - 3

4 - 4 6 - 6

4 - 4

4 - 4

Page 11 Zweng Ave

Private Street List 2009-2010

ALL STREETS WITH PRIVATE STREET SIGN

Ames Plz – Ames Plz E.

Arbors – all streets

Airline Dr. (Route 9)

All Trailor Courts

Brandy Wine Condos

Brenkenridge – Astoria Way

Brookridge (Apartments off S. Hershey-Squall Way)

Brookridge Ct. (off S. Hershey)

Carri Dr.

Christian Louis Ct.& Edbarnish Way

Cira Dr.

Citadel Dr. – Patriot Point Dr.

Commodore Dr. – Revolutionary Sq. – Franke Dr. – Yount Dr.

Crosswinds Ct.

Crystal Ct.

Donnie Dr. – Princess Dr. (off S. Main St.)

Eastland Mall West Dr.

Empire Frontage Road (off Regency)

Fox Creek Village (all streets)

Fox Hill Cir.

Fox Hollow - Basil Way (north of Fox Creek Rd.)

Georgianna Dr.

Golwitzer Subdivision (sw corner of Ireland Grove and Towanda Barnes)

Haeffele Way – Airport Park entrance (Wingover Apartments)

Hawthorne Lake Dr.

Hawthorne Village Condos (all streets)

Holton Dr.

Inglewood (circle from GE south to Wine Way)

Keisha Dr. - Midlands

Krispy Kreme Dr.

Lafayette Park Dr. (off Lafayette St.)

Links Landing (all streets)

Lyon Ct.

Meadow Ridge Dr. (off S. Morris)

Naomi Ct. – Jerimiah Ln. (Rhodes Ln.)

Parkway Village – Village Ln., Greenview Ave., Hotel Dr.

Prairie Vista Court

Prairieland Manufactured Housing (south of Beichs Rd.)

Prairieview North & South (all streets)

Randall Dr. (off Cloud St.)

Scofield Ct. - Oakridge

State Farm Plaza (north & south complexes)

St. Ivans Court

Stonebrook Circle (west of Gaelic Place)

Susan Dr. (between Jumer Dr. & College)

The Villas at Royal Links – Bent Ct.

The Villas at Spring Ridge (north of GE & west of Hershey)

Toms Dr.

Turnberry Dr. (off Martin Luther King Jr. Dr.)

Valley View Circle – Reeveston Dr. – Masters Dr. – Sunnybay Dr. (apartments)

Westminster Village (all streets)

Williamsburg Dr. (Lowes north entrance to Commodore Dr.)



*** NOT OFFICIAL ***

Chapter 38: Section 74: Snow and Ice to be Removed from Sidewalks by Owner or Occupant.

(a) Except as provided in subsection (b), every owner and occupant of any building or lot of land within the central business district fronting or abutting on a paved sidewalk shall remove and clear away, or cause to be removed and cleared away, snow and ice from so much of said sidewalk as is in front of or abuts on said building or lot of land within four (4) business hours after the cessation of any fall of snow, sleet or freezing rain or by the beginning of business hours of the next business day following such fall, whichever period is shorter. (Ordinance No. 1977-3)

(b) In the event snow and ice on a sidewalk has become so hard that it cannot be removed without likelihood of damage to the sidewalk, the person or entity charged with its removal shall, within the time mentioned in subsection (a) hereof, cause enough sand or other abrasive to be put on the sidewalk to make travel thereon reasonably safe; and shall then, as soon thereafter as weather permits, cause said sidewalk to be thoroughly cleaned. (Ordinance No. 1977-3)

back to index back to top

The Code of the City of Bloomington, Illinois, is published online as a convenience to citizens and the business community. Although every effort is made to ensure the accuracy of the material published online, the only official edition of the City Code is the printed version maintained by the City Clerk. Note that the City Council may have made amendments, additions or deletions to the City Code subsequent to the latest online version of the Code. For more information, please contact the City Clerk's office.

City of Bloomington 109 E. Olive St. Bloomington, IL 61701 - Info: (309) 434-2509



*** NOT OFFICIAL ***

Chapter 38: Section 83.5: Damage to or Destruction of Mailboxes.

The City shall not be financially responsible for repair or replacement of mailboxes damaged or destroyed by City vehicles or employees in the course of their operations, except to the extent that such repair or replacement would have been necessary if the mailbox were installed in conformity with the policy in this Chapter, and then not to exceed Fifty Dollars (\$50.00). City liability for repair or replacement of any mailbox is limited to Fifty Dollars (\$50.00). (Ordinance No. 2006-2)

back to index back to top

The Code of the City of Bloomington, Illinois, is published online as a convenience to citizens and the business community. Although every effort is made to ensure the accuracy of the material published online, the only official edition of the City Code is the printed version maintained by the City Clerk. Note that the City Council may have made amendments, additions or deletions to the City Code subsequent to the latest online version of the Code. For more information, please contact the City Clerk's office.

City of Bloomington 109 E. Olive St. Bloomington, IL 61701 - Info: (309) 434-2509

