

City of Waupun

201 E. Main Street
WAUPUN, WISCONSIN 53963
Phone: 920-324-7900
Fax: 920-324-7939

"Wild Goose Center of Wisconsin"

January 13, 2016

A meeting of the Board of Public Works is scheduled for Tuesday, January 19, 2016, at 4:30 p.m. in the Waupun City Hall, Common Council Chambers.

AGENDA

- 1) Call to Order
- 2) Roll Call
- 3) Approve minutes of the November 10, 2015 regular meeting.
- 4) Discuss/Approve crosswalk on E. Main St.
- 5) Discuss / Approve Sump pump line connections for Sunrise Ave. residents.
- 6) Discuss / Approve 2016 Equipment Rates.
- 7) Discuss / Approve land to hunt on east of Hwy 151
- 8) Discuss ADA Transition Plan
- 9) Public Comments
- 10) Adjournment

Richard Flynn
Public Works Director

cc: Mayor & Common Council
City Attorney
Department Heads
Media
Dimitrios Kardaris

It is possible that members of and possibly a quorum of other governmental bodies of the municipality may be in attendance at the above stated meeting to gather information. No action will be taken by any other governmental body at the above stated meeting other than the governmental body specifically referred to above in this Notice.

Please note that, upon reasonable notice, efforts will be made to accommodate the needs of disabled individuals through appropriate aids and service. For additional information or to request this service, contact Angela Hull, City Clerk, at 324-7900.



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Waupun Board of Public Works DRAFT Minutes of Regular Meeting – November 10, 2015

The Waupun Board of Public Works met in regular session on Tuesday, November 10, 2015 at the Waupun City Hall located at 201 E Main Street, Waupun with Chairman Bastian presiding.

Chairman Bastian called the meeting to order at 4:30pm.

Members present Chairman Steve Bastian, Alderman Mike Johnson, Alderman Pete Kaczmariski, Public Works Director Dick Flynn, City Clerk Angie Hull, and Deputy Scott Loudon. No members are absent.

No City staff is present.

Audience present is Dimitrios Kardaris.

Motion Loudon, second Johnson to approve the minutes from the October 13, 2015 meeting of the Board of Public Works. Motion carried.

At the October 13, 2015 meeting Dimitrios Kardaris of 820 E Main Street, appeared before the Board in discussion of the crosswalk on Main Street that connects with his driveway which was removed. Flynn stated that the State regulations do not permit a crosswalk other than at an intersection so it was removed. Loudon stated the Police Department would review the intersections and Flynn will check on temporary placement of a crosswalk sign and painting the cross walk lines that intersect with Kardaris driveway so pedestrians do not use it and return to the next meeting with information. Flynn states that he and Loudon reviewed several intersections for consideration. Kaczmariski suggests moving the current disputed crosswalk 15-20 feet to the west. Loudon feels this may be a safety concern. As this is a State highway, the DOT would need to authorize approval. Flynn will contact the DOT and the Police Department would continue to view this area for speed and crosswalk activity and report at the next meeting.

To not delay this issue and have return to the next meeting, it is suggested to make motion contingent upon DOT approval.

Motion Johnson, second Kaczmariski to approve relocating the crosswalk designation area approximately 15-20 feet to the west of its current location, contingent upon DOT approval. Motion carried 6-0.

Flynn will update Kardaris and the Board of the outcome. The Police Department no longer needs to view this area, as stated earlier, as a motion has been made.

Flynn informs the Board that the current mower is using oil. The turbo charger was changed out but that was not the issue. To replace the motor of the mower, the cost is estimated at \$5,600. A new mower (\$54,250) is listed on the equipment replacement program for 2017. Flynn spoke with the Finance Director of moving the new mower into the 2016 budget as well as the dump truck (\$69,750) and moving the dump truck attachments (\$88,121) from the 2016 budget to 2017 budget.

Motion Kaczmariski, second Johnson to approve a replacement motor for the estimated \$5,600. Roll call motion provides a 3-3 vote with Flynn, Hull, and Loudon voting nay. Motion fails due to tie vote.

Flynn reviews the mower quote and informs the Board that the snow blower and blades would not need to be changed out so the estimated quote is \$48,300 instead of \$54,250. If the City were to sell the current mower as is, the estimated value is \$1,000-\$1,200. Johnson feels perhaps with the low return, the City should just keep the mower and have it fixed as well as the purchase of the new mower.

Motion Johnson, second Bastian to approve a replacement motor of \$5,600 and the purchase of the new mower (\$54,250) and Dump Truck (\$69,750) in 2016. Motion carried 6-0 on roll call.

Sidewalk ordinance and the sidewalk program is discussed. Flynn recommends the next sidewalk replacement program in five (5) years.

Bastian states that the agenda items of Dodge County Speed limit change and jurisdictional transfer of S. Madison Street- south of Doty Street will be tabled for a future meeting. Kaczmariski informs the Board that the Mayor requests a letter be prepared and issued to Dodge County asking what the County's level of financial commitment will be of this section of street.

Motion Kaczmariski, second Bastian to authorize the City Attorney to forward a letter to Dodge County to request the speed limit be reduced to 25 mph for safety concerns from Industrial north to Doty Street and clarify their level of commitment for future road maintenance and repairs. Motion carried 6-0.

No comments are heard on ADA projects. Flynn requests anyone with ADA binders to submit them to the Department of Public Works to be updated.

Hull informs the Board of Public Works of the date change to the December Council meeting, which is usually the same date as Public Works Board. The December Council meeting will be held on December 15. Flynn states that if there is no business, the Board of Public Works meeting may be cancelled for the month of December.

No public comments are heard.

Motion Bastian, second Johnson to duly call the meeting adjourned at 5:50pm. Motion carried 6-0.

Angie Hull, City Clerk

received
12-28-15 TS

October 20, 2015

To: The Waupun Board of Public Works

From: Sunrise Ave Residents, Waupun, Wisconsin

Re: September 17th letter to connect to Sump Pump Line

The below signed residents respectfully ask the Board of Public Works to waive the requirement that we connect to the sump pump line installed for the Robins Street Development. According the September 17th letter the Board may waive the connection requirement.

The residents signed below are not in agreement with the City letter requiring a connection to the Robins Street sump pump line.

The letter incorrectly identifies that a sump pump line was installed for "your sump pump". The sump pump line was installed several years after the homes Sunrise Ave were constructed and occupied. The sump line was a requirement of the Robins Street Development and was installed by the city as part of that development.

When the sump line was installed in 2002 for the Robin Street Development the City was asked if Sunrise Ave properties were required to connect. Those who inquired were told that connection was optional. No property owner on Sunrise Ave connected to the sump line at that time and that was approximately 13 years ago.

Questions:

- Why has the City waited over 13 years to enforce an ordinance that was adopted in 2001 for a project that happened in 2002? The area flooding of 2008 should have draw attention to a problem.
- Does the Robins Development sump line have the volume capacity required for properties on Sunrise Ave to connect? One property owner on Robins, when asked why he did not install a surface drain – he said that the line backs up and a surface drain would add to the problem.
- The City has identified flooding issues in the back yards of Robins Street residents. Respectfully, the flooding is not caused solely by sump pumps. Accessory structures (on grade) have been added in the drainage way and lowest parts of the parcels; obstructions have been placed that impede surface flow of the water; and only this fall did the City lower a surface drainage basin for this area; and poor site development review/enforcement by the developer to not have adequate rear yard drainage. The at-grade accessory structures are poorly located.
- Is the sump line a "Storm Sewer" as identified by the City?

- Why before requiring the Sunrise Ave residents to expend approximately \$1,000 +/- each for a connection to the sump line – have other alternatives been examined? Sunrise Ave residents could spend, collectively, \$8,000 to \$12,000 dollars when the Robins Street residents could spend less than \$50 for a surface drain. The City could require the drainage areas be kept clear from obstructions. Sunrise Ave residents could be asked to redirect their discharge to Sunrise Ave.

The construction of Sunrise Ave happened in before 2002 when the sump line was installed for the Robins Street Development. If residents were required to connect to the new sump line, why we were not informed in 2002 of the required connection versus 2015. We object to spending the limited resources for this purpose when other low or no cost options are available.

The below signed residents respectfully request the requirement to connect be waived as permitted by Ordinance 01-13, Section 7.12(4) of the Municipal Code.

717 Sunrise Ave Chm.

721 Sunrise Ave John Bry

725 Sunrise Ave Donna Bitterow

729 Sunrise Ave. Skowalski



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"Wild Goose Center of Wisconsin"

September 17, 2015

Mr. & Mrs. Randall Leu
713 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 713 Sunrise Ave

Dear Mr. & Mrs. Leu:

The City of Waupun has an ordinance that requires property owners to connect their sump pump discharge pipe to the public storm sewer system, if the City provides a connection pipe at the property line. A copy of the ordinance is enclosed for your information.

The Department of Public Works installed a lateral for your sump pump line. It has come to our attention that your sump pump is not connected to the lateral and there have been flooding issues in back yards on Robin Rd. and Sunrise Ave. The City is requiring you to hook up your sump pump line to the lateral provided. The lateral pipe is located and marked close to your back property line. Please contact me if you have any problems locating the lateral.

Please note that Municipal Code Section 7.12(5) states "Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City." Plumbing permits are issued by the Building Inspector and may be applied for at City Hall. The ordinance allows you one (1) year to connect your sump pump discharge pipe to the public storm sewer system. Please have your connection installed in accordance with the enclosed ordinance by September 17, 2016.

Please call with any questions you may have, my phone number is 920-324-7918.

Sincerely,
City of Waupun

Richard Flynn
Director of Public Works

RF:ts

ORDINANCE NUMBER 01-13

AN ORDINANCE TO AMEND CHAPTER SEVEN OF THE
MUNICIPAL CODE OF THE CITY OF WAUPUN ENTITLED
"STREETS AND SIDEWALKS."

THE COMMON COUNCIL OF THE CITY OF WAUPUN, DO ORDAIN:

SECTION 1: Section 7.12 of the Municipal Code of the City of Waupun is created as follows:

7.12 SUMP PUMP DISCHARGE (1) Definitions. As used in this section: (a) "sump pump discharge" means all clear water discharged from a sump or other source which is pumped or otherwise channeled across real estate; (b) "storm sewer" means any underground clear water drainage system located within the City street right-of-way or drainage/utility easement

(2) Restrictions. Except as otherwise provided in this Section, all sump pump discharges shall be connected directly to a storm sewer by means of an underground closed pipe system if a storm sewer is located adjacent to the property. Sump pump discharge into open curb and gutter is prohibited, unless this is the only method available to the property owner. Sump pump discharge piping shall not lay across public sidewalk or the surface of the street terrace area. The connection of roof down spouts, exterior foundation drains, area drains or other sources of surface run off or ground water to a building sewer or drain which is connected directly or indirectly to a public sanitary sewer is prohibited.

(3) Exceptions. Connection shall not be required if, prior to the installation of storm sewer, a rear or side yard open drainage easement is in use and if all water infiltrates directly into the owner's property without creating a public nuisance on adjacent public or private property.

(4) Time for Connection. All lateral connections shall be completed before building occupancy if the storm sewer is in place at the time. In the event the storm sewer is installed following construction of the building, the connection shall be made within one (1) year of the storm sewer installation. This requirement may be waived by the Board of Public Works on written request of the property owner, for good cause shown.

(5) Installation Requirements. All laterals on private property shall conform to Wisconsin Administrative Code Comm 82.36(11)(b)(2). The sump pump lateral material shall be PVC Schedule 40 pipe and fittings with a minimum diameter of 2-inches. Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City. The Director of Public Works shall determine lateral locations on street reconstruction projects. The Board of Public Works shall determine installation of laterals in improved areas, which are not under construction.

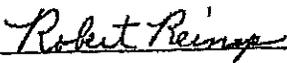
(6) Development Cost-Sharing. The developer constructing a new street shall pay for the installation of laterals from the storm sewer system to the right-of-way line. The City of Waupun shall pay all costs of installations in an improved street.

(7) Enforcement. Any person who violates any provision of this section shall be fined \$100.00 for each separate violation. Each and every day in which a violation continues may be deemed a separate offense. This section shall not preclude the City from enforcing compliance with this ordinance by any other means.

(8) Public Nuisance. Sump pump discharge which is pumped or channeled other than as permitted in this section is declared to be a public nuisance affecting peace and safety and may be abated by the City as proscribed by the Wisconsin Statutes or the Waupun Municipal Code.

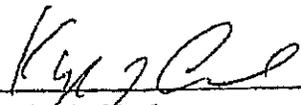
SECTION 2: This Ordinance shall be in full force and effect upon its passage and publication as provided by law.

Enacted this 8th day of January, 2001.



Robert Reinap
Mayor

ATTEST:



Kyle J. Clark
City Clerk-Treasurer



City of Waupun

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"Wild Goose Center of Wisconsin"

September 17, 2015

Mr. & Mrs. Christopher Blotzer
717 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 717 Sunrise Ave

Dear Mr. & Mrs. Blotzer:

The City of Waupun has an ordinance that requires property owners to connect their sump pump discharge pipe to the public storm sewer system, if the City provides a connection pipe at the property line. A copy of the ordinance is enclosed for your information.

The Department of Public Works installed a lateral for your sump pump line. It has come to our attention that your sump pump is not connected to the lateral and there have been flooding issues in back yards on Robin Rd. and Sunrise Ave. The City is requiring you to hook up your sump pump line to the lateral provided. The lateral pipe is located and marked close to your back property line. Please contact me if you have any problems locating the lateral.

Please note that Municipal Code Section 7.12(5) states "Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City." Plumbing permits are issued by the Building Inspector and may be applied for at City Hall. The ordinance allows you one (1) year to connect your sump pump discharge pipe to the public storm sewer system. Please have your connection installed in accordance with the enclosed ordinance by September 17, 2016.

Please call with any questions you may have, my phone number is 920-324-7918.

Sincerely,
City of Waupun

Richard Flynn
Director of Public Works

RF:ts

ORDINANCE NUMBER 01-13

AN ORDINANCE TO AMEND CHAPTER SEVEN OF THE
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THE COMMON COUNCIL OF THE CITY OF WAUPUN, DO ORDAIN:

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(2) Restrictions. Except as otherwise provided in this Section, all sump pump discharges shall be connected directly to a storm sewer by means of an underground closed pipe system if a storm sewer is located adjacent to the property. Sump pump discharge into open curb and gutter is prohibited, unless this is the only method available to the property owner. Sump pump discharge piping shall not lay across public sidewalk or the surface of the street terrace area. The connection of roof down spouts, exterior foundation drains, area drains or other sources of surface run off or ground water to a building sewer or drain which is connected directly or indirectly to a public sanitary sewer is prohibited.

(3) Exceptions. Connection shall not be required if, prior to the installation of storm sewer, a rear or side yard open drainage easement is in use and if all water infiltrates directly into the owner's property without creating a public nuisance on adjacent public or private property.

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(5) Installation Requirements. All laterals on private property shall conform to Wisconsin Administrative Code Comm 82.36(11)(b)(2). The sump pump lateral material shall be PVC Schedule 40 pipe and fittings with a minimum diameter of 2-inches. Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City. The Director of Public Works shall determine lateral locations on street reconstruction projects. The Board of Public Works shall determine installation of laterals in improved areas, which are not under construction.

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Mr. & Mrs. Gary Rogers
721 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 721 Sunrise Ave

Dear Mr. & Mrs. Rogers:

The City of Waupun has an ordinance that requires property owners to connect their sump pump discharge pipe to the public storm sewer system, if the City provides a connection pipe at the property line. A copy of the ordinance is enclosed for your information.

The Department of Public Works installed a lateral for your sump pump line. It has come to our attention that your sump pump is not connected to the lateral and there have been flooding issues in back yards on Robin Rd. and Sunrise Ave. The City is requiring you to hook up your sump pump line to the lateral provided. The lateral pipe is located and marked close to your back property line. Please contact me if you have any problems locating the lateral.

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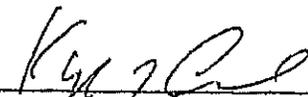
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Ms. Donna Bittner
725 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 725 Sunrise Ave

Dear Ms. Bittner:

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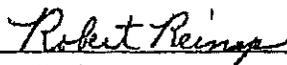
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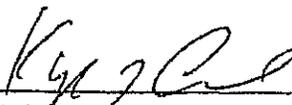
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729 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 729 Sunrise Ave

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Richard Flynn
Director of Public Works

RF:ts

ORDINANCE NUMBER 01-13

AN ORDINANCE TO AMEND CHAPTER SEVEN OF THE
MUNICIPAL CODE OF THE CITY OF WAUPUN ENTITLED
"STREETS AND SIDEWALKS."

THE COMMON COUNCIL OF THE CITY OF WAUPUN, DO ORDAIN:

SECTION 1: Section 7.12 of the Municipal Code of the City of Waupun is created as follows:

7.12 SUMP PUMP DISCHARGE (1) Definitions. As used in this section: (a) "sump pump discharge" means all clear water discharged from a sump or other source which is pumped or otherwise channeled across real estate; (b) "storm sewer" means any underground clear water drainage system located within the City street right-of-way or drainage/utility easement

(2) Restrictions. Except as otherwise provided in this Section, all sump pump discharges shall be connected directly to a storm sewer by means of an underground closed pipe system if a storm sewer is located adjacent to the property. Sump pump discharge into open curb and gutter is prohibited, unless this is the only method available to the property owner. Sump pump discharge piping shall not lay across public sidewalk or the surface of the street terrace area. The connection of roof down spouts, exterior foundation drains, area drains or other sources of surface run off or ground water to a building sewer or drain which is connected directly or indirectly to a public sanitary sewer is prohibited.

(3) Exceptions. Connection shall not be required if, prior to the installation of storm sewer, a rear or side yard open drainage easement is in use and if all water infiltrates directly into the owner's property without creating a public nuisance on adjacent public or private property.

(4) Time for Connection. All lateral connections shall be completed before building occupancy if the storm sewer is in place at the time. In the event the storm sewer is installed following construction of the building, the connection shall be made within one (1) year of the storm sewer installation. This requirement may be waived by the Board of Public Works on written request of the property owner, for good cause shown.

(5) Installation Requirements. All laterals on private property shall conform to Wisconsin Administrative Code Comm 82.36(11)(b)(2). The sump pump lateral material shall be PVC Schedule 40 pipe and fittings with a minimum diameter of 2-inches. Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City. The Director of Public Works shall determine lateral locations on street reconstruction projects. The Board of Public Works shall determine installation of laterals in improved areas, which are not under construction.

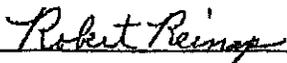
(6) Development Cost-Sharing. The developer constructing a new street shall pay for the installation of laterals from the storm sewer system to the right-of-way line. The City of Waupun shall pay all costs of installations in an improved street.

(7) Enforcement. Any person who violates any provision of this section shall be fined \$100.00 for each separate violation. Each and every day in which a violation continues may be deemed a separate offense. This section shall not preclude the City from enforcing compliance with this ordinance by any other means.

(8) Public Nuisance. Sump pump discharge which is pumped or channeled other than as permitted in this section is declared to be a public nuisance affecting peace and safety and may be abated by the City as proscribed by the Wisconsin Statutes or the Waupun Municipal Code.

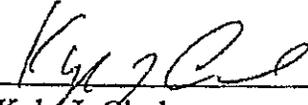
SECTION 2: This Ordinance shall be in full force and effect upon its passage and publication as provided by law.

Enacted this 8th day of January, 2001.



Robert Reinap
Mayor

ATTEST:



Kyle J. Clark
City Clerk-Treasurer



City of Waupun

201 E. Main Street
WAUPUN, WISCONSIN 53963
Phone: 920-324-7900
Fax: 920-324-7939

"Wild Goose Center of Wisconsin"

September 17, 2015

Mr. & Mrs. Jeremy Smith
733 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 733 Sunrise Ave

Dear Mr. & Mrs. Smith:

The City of Waupun has an ordinance that requires property owners to connect their sump pump discharge pipe to the public storm sewer system, if the City provides a connection pipe at the property line. A copy of the ordinance is enclosed for your information.

The Department of Public Works installed a lateral for your sump pump line. It has come to our attention that your sump pump is not connected to the lateral and there have been flooding issues in back yards on Robin Rd. and Sunrise Ave. The City is requiring you to hook up your sump pump line to the lateral provided. The lateral pipe is located and marked close to your back property line. Please contact me if you have any problems locating the lateral.

Please note that Municipal Code Section 7.12(5) states "Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City." Plumbing permits are issued by the Building Inspector and may be applied for at City Hall. The ordinance allows you one (1) year to connect your sump pump discharge pipe to the public storm sewer system. Please have your connection installed in accordance with the enclosed ordinance by September 17, 2016.

Please call with any questions you may have, my phone number is 920-324-7918.

Sincerely,
City of Waupun

Richard Flynn
Director of Public Works

RF:ts

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(5) Installation Requirements. All laterals on private property shall conform to Wisconsin Administrative Code Comm 82.36(11)(b)(2). The sump pump lateral material shall be PVC Schedule 40 pipe and fittings with a minimum diameter of 2-inches. Installation shall be made by a licensed plumber following plumbing permit issuance, and must be inspected by the City. The Director of Public Works shall determine lateral locations on street reconstruction projects. The Board of Public Works shall determine installation of laterals in improved areas, which are not under construction.

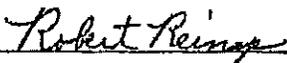
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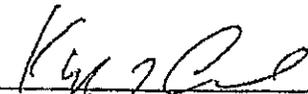
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Robert Reinap
Mayor

ATTEST:



Kyle J. Clark
City Clerk-Treasurer



City of Waupun

201 E. Main Street
WAUPUN, WISCONSIN 53963
Phone: 920-324-7900
Fax: 920-324-7939

"Wild Goose Center of Wisconsin"

September 17, 2015

Ms. Dianne Strehlow
737 Sunrise Ave
Waupun WI 53963

RE: Sump Pump Discharge at 737 Sunrise Ave

Dear Ms. Strehlow:

The City of Waupun has an ordinance that requires property owners to connect their sump pump discharge pipe to the public storm sewer system, if the City provides a connection pipe at the property line. A copy of the ordinance is enclosed for your information.

The Department of Public Works installed a lateral for your sump pump line. It has come to our attention that your sump pump is not connected to the lateral and there have been flooding issues in back yards on Robin Rd. and Sunrise Ave. The City is requiring you to hook up your sump pump line to the lateral provided. The lateral pipe is located and marked close to your back property line. Please contact me if you have any problems locating the lateral.

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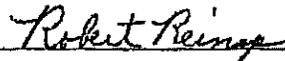
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Robert Reinap
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Kyle J. Clark
City Clerk-Treasurer

City of Waupun 2016 Equipment Rates

ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
1-96	Intrepid Ratesub Default	Dodge	Intrepid	Vehicle	City Hall	2B3HD46T7TH103711
						0.72 \$/mi
3-08	Tandem Dump Truck Ratesub Truck Power Reversible Tailgate - mounted - computerized Widening Wing	Sterling	LT-7501	Dump Truck	Garage	2FZHA1BS78AY79046
						1/1/2016
						63.34 \$/hr
						10.98 \$/hr
						10.62 \$/hr
						10.02 \$/hr
4-95	Dump Truck Ratesub Truck Power Reversible Widening Wing	Ford	L-8000	Dump Truck	Garage	1FDYK82E9SVA82994
						1/1/2016
						46.54 \$/hr
						10.98 \$/hr
						10.02 \$/hr
5-09	Dump Truck Ratesub Truck Power Reversible Tailgate - mounted - computerized Widening Wing	Freightliner	M2106V	Dump Truck	Garage	1FVHC3BS19HAJ1444
						1/1/2016
						63.34 \$/hr
						10.98 \$/hr
						10.62 \$/hr
						10.02 \$/hr
6-13	Single Axle Dump Truck Ratesub Truck Power Reversible Tailgate - mounted - computerized - prewetting system Widening Wing	Freightliner	108SD	Dump Truck	Garage	1FVAG6BS0DHFBS9538
						1/1/2016
						46.54 \$/hr
						10.98 \$/hr
						12.58 \$/hr
						10.02 \$/hr
7-03	Tandem Dump Truck Ratesub Truck Power Reversible Widening Wing	Sterling	LT-7501	Dump Truck	Garage	2FZHATAKX3AM13718
						1/1/2016
						63.34 \$/hr
						10.98 \$/hr
						10.02 \$/hr
8-90	Dump Truck Ratesub Truck Power Reversible Widening Wing	Ford	L-8000	Dump Truck	Garage	1FDYK82A7LVA32741
						1/1/2016
						46.54 \$/hr
						10.98 \$/hr
						10.02 \$/hr

ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
9-12	Tandem Dump Truck	Freightliner	M280	Dump Truck	Garage	1FVHC3BS3CHBR5339
	Ratesub					
	Truck	63.34 \$/hr				
	Power Reversible	10.98 \$/hr				
	Tailgate - mounted - computerized	10.62 \$/hr				
	Widening Wing	10.02 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
11-01	Tandem Dump Truck	Sterling	LT-7501	Dump Truck	Garage	2FZHATAK01AJ93549
	Ratesub					
	Truck	63.34 \$/hr				
	Power Reversible	10.98 \$/hr				
	Widening Wing	10.02 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
12-07	Sweeper	Ford - Elgin	CF700	Heavy Equipment	Garage	49HAADB57DX57964
	Ratesub					
	Default	74.44 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
15-96	3/4-Ton Pickup Truck	Chevrolet	2500	Pick-up Truck	Garage	1GCGK24R2TZ180143
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
19-03	1/2-Ton Pickup Truck	Chevrolet	1500	Pick-up Truck	Garage	1GCEK14T63Z263023
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
22-13	1/2-Ton Pickup Truck	Chevrolet	Silverado	Pick-up Truck	Garage	1GCNKPE01DZ165235
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
27-98	1-Ton Flatbed Dump Truck	Chevrolet	3500	Pick-up Truck	Garage	1GBJK34F6WF066660
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
28-03	1-Ton Flatbed Truck w/hoist	Chevrolet	3500	Pick-up Truck	Garage	1GBJK34173E266968
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
29-11	1/2 Ton Pick-up	Chevrolet	Silverado	Pick-up Truck	Garage	1GCNKPE03BZ361139
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
30-06	1 Ton Flatbed truck w/hoist	Chevrolet	3500	Pick-up Truck	Garage	1GBJK34266E126374
	Ratesub					
	Default	13.68 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
34-09	1-Ton Pickup Truck	Chevrolet	3500	Pick-up Truck	Garage	1GBJK74649F158829
	Ratesub					
	Default	13.68 \$/hr				

ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
38-96	3/4-Ton Pickup Truck	Chevrolet	2500	1996	Pick-up Truck	Garage	1GBGK24RX7Z206086
	Ratesub						
	Default		13.68 \$/hr				
39-06	1 Ton Flatbed Truck w/hoist	Chevrolet	3500	2006	Pick-up Truck	Garage	1GBJK34296E125381
	Ratesub						
	Default		13.68 \$/hr				
40-07	1 Ton Flatbed	Chevrolet	Silverado	2007	Pick-up Truck	Garage	1GBJK34667E525564
	Ratesub						
	Default		13.68 \$/hr				
52-99	1-Ton Flatbed Pickup Truck	Chevrolet	3500	1999	Pick-up Truck	Garage	1GBJK34F2XF017036
	Ratesub						
	Default		13.68 \$/hr				
101-88	Track Loader	Caterpillar	953	1988	Heavy Equipment	Garage	20Z01628
	Ratesub						
	Default		52.74 \$/hr				
102-84	Grader	Caterpillar	140G	1984	Heavy Equipment	Garage	72V06860
	Ratesub						
	Default		64.56 \$/hr				
	Ripper Attachment		58.04 \$/hr				
	Widening Wing		18.74 \$/hr				
103-10	Caterpillar Payloader	Caterpillar	930H	2010	Heavy Equipment	Garage	CAT0930HPDHC02116
	Ratesub						
	Default		54.68 \$/hr				
103-10-1	Snowblower	Fair Snocrete	7421C	1996	Snowblower	Garage	
	Ratesub						
	Default		205.20 \$/hr				
103-10-B	Payloader Plow	Wausau	HSP4212H	2010	Heavy Equipment	Garage	17494
	Ratesub						
	Plow		22.80 \$/hr				
103-10-C	Payloader Wing	Wausau	PW10 RHTE	2010	Heavy Equipment	Garage	17494
	Ratesub						
	Widening Wing		18.74 \$/hr				
104-93	Tractor Backhoe	Ford	655-D	1993	Heavy Equipment	Garage	A421577
	Ratesub						
	Default		43.86 \$/hr				

ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
105-08	Front End Loader w/ attachments	Caterpillar	930H	2008	Heavy Equipment		CAT0930HLDHC00679
	Ratesub						
	Default						
			54.68 \$/hr				
105-08-C	Payloader Wausau Plow	Wausau	SS4212H	2008	Heavy Equipment		08172
	Ratesub						
	Default						
			22.80 \$/hr				
105-08-D	Payloader Wausau Wing	Wausau	PW9RHTE	2008	Heavy Equipment		08172
	Ratesub						
	Default						
			18.74 \$/hr				
106-96	Backhoe / Tractor	Caterpillar	311	1996	Heavy Equipment	Garage	9LJ00491
	Ratesub						
	Default						
			53.24 \$/hr				
107-96	Bobcat Loader, skid w/ auger & chisel	Melroe	773	996	Heavy Equipment	Garage	509638612
	Ratesub						
	Default						
			25.00 \$/hr				
151-76	Tractor	Massey Ferguson	MF-20	1976	Heavy Equipment	Garage	9A236875
	Ratesub						
	Default						
			26.96 \$/hr				
			14.72 \$/hr				
152-09	Riding Lawn Mower/Blower	Kubota	F3680	2009	Lawn Mowers		11059
	Ratesub						
	Default						
			19.34 \$/hr				
153-98	Floor Sweeper	Clarke	575-100	1998	Light Equipment	Garage	350802
	Ratesub						
	Default						
			105.06 \$/day				
154-08	Compactor	Honda	WP 1550AW	2008	Light Equipment	Garage	7576 121 6644032
	Ratesub						
	Default						
			27.90 \$/hr				
155-96	Leaf Vac	Giant Vac	6600 JD	1996	Light Equipment	Garage	96267144
	Ratesub						
	Default						
			32.00 \$/hr				
156-10	Giant Leaf Vac	Manufacturer	6600JDT-TR1	2010	Light Equipment	Garage	111910001
	Ratesub						
	Default						
			32.00 \$/hr				
157-08	Lawn Mower	Groundmaster	30464	2008	Lawn Mowers		280000142
	Ratesub						
	Default						
			19.34 \$/hr				

ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
158-84	Tractor	John Deere	430	Lawn Mowers	Garage	M00430X360056
	Ratesub					
	Default	14.90 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
159-15	Mower	John Deere	1600 WAM TD TT 2015	Lawn Mowers	Garage	1TC1600TPEF300039
	Ratesub					
	Default	19.34 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
160-96	Tractor / Blade / Broom	John Deere	455	Lawn Mowers	Garage	00455C040252
	Ratesub					
	Default	14.90 \$/hr				
	Ratesub	30.68 \$/hr				
	Broom	16.18 \$/hr				
	Sprayer					
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
162-85	Tractor	John Deere	430	Lawn Mowers	Garage	
	Ratesub					
	Default	14.90 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
163-88	Case Internatio 885 Tractor	Case	T25	Heavy Equipment	Garage	021303
	Ratesub					
	Default	26.62 \$/hr				
	2 pan section	21.44 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
164-94	Roller / Vibrating	Wacker	RD880	Heavy Equipment	Garage	629601130
	Ratesub					
	Default	34.00 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
165-07	Brush Chipper	Brush Bandit	1290H Drum	Trailer	Garage	007231
	Ratesub					
	Default	28.00 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
167-03	Toyota Fork Lift	Toyota	7FGU25	Heavy Equipment	Garage	69064
	Ratesub					
	Default	43.66 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
200	Walk Behind Saw	Norton	C-115	Saw	Location	87BM725001701
	Ratesub					
	Default	49.08 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
201	Makita Concrete Saw	Makita	DPC7311	Saw	Garage	0507096193
	Ratesub					
	Default	49.08 \$/hr				
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
202	Cement Saw	ICS	613GC	Tool	Small Tool Room	4470492
	Ratesub					
	Default	49.08 \$/hr				

ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
203	Cement Saw	Dolmar	309	Tool	Small Tool Room	309000150
	Ratesub	1/1/2016	49.08 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
250-98	Air Compressor	Atlas	XAS90JD	Heavy Equipment	Garage	4500A0717WH606309
	Ratesub	1/1/2016	16.28 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
251-73	Trailer	Roller Trailer	8-12	Trailer	Garage	Home Made
	Ratesub	1/1/2016	22.66 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
254	425 Gal. Water Tank & Pump		PG2	Light Equipment	Garage	5806936
	Ratesub	1/1/2016	22.70 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
255	Toro Mower Trailer	Toro		Trailer		Home Made
	Ratesub	1/1/2016	13.14 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
256-12	3" Diaphragm Pump	Wacker - Neuson	PDT3A	Light Equipment		20059729
	Ratesub	1/1/2016	23.22 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
257-13	Generator	Honda	EU2000I	Light Equipment		EACT-1120920
	Ratesub	1/1/2016	11.06 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
258	Compactor	Wacker	B5-604	Light Equipment	Garage	0501310334
	Ratesub	1/1/2016	27.90 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
260	Tiller	Gilson	51134G 46925	Tool	Garage	13D2C1-433
	Ratesub	1/1/2016	14.72 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
261	Portable Generator	OHV	OVH50	Tool	Garage	H934107
	Ratesub	1/1/2016	11.06 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
262-61	Generator Trailer Mounted		16944	Trailer	Garage	PU4821M
	Ratesub	1/1/2016	87.18 \$/hr			
ID	Description	Manufacturer	Model	Category	Location	Serial VIN Number
263	Bobcat Flatbed Trailer			Trailer	Garage	Home Made
	Ratesub	1/1/2016	22.66 \$/hr			

ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
265-94	CAT Flatbed Trailer	Trail King	TK40LP	1994	Trailer	Garage	1TKC02422RM115296
	Ratesub	38.26 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
267	Wire Welder	L-Tec	V1-2066V		Tool	Garage	B87K-75561
	Ratesub	3.00 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
269	Power Washer	Alkota	5181		Tool	Garage	D02-05181
	Ratesub	52.40 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
282	Floor Cleaner	Advance	393670		Light Equipment	Garage	1162169
	Ratesub	105.06 \$/day					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
283	Cement Trailer	Radius			Trailer		Home Made
	Ratesub	13.14 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
285-05	Cement Trailer			2005	Trailer	Garage	Home Made
	Ratesub	38.26 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
346	Miller Arc Welder	Miller			Hand Tools	Welding Area	JD724859
	Ratesub	3.00 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
366-13	Air Compressor	Rolair	D2002HPV5	2013	Light Equipment	Garage	13103350
	Ratesub	18.90 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
376	Air Compressor	NAPA	NAC82-309-V		Light Equipment	Garage	0006995
	Ratesub	16.28 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
379-13	Pressure Washer	MI-T-M	cv-2400-4mbc	2013	Light Equipment		10663263
	Ratesub	52.40 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
380-14	Pressure Washer	MI-T-M	cv-2600-ommc	2014	Light Equipment	Aquatic Center	10702320
	Ratesub	52.40 \$/hr					
1/1/2016	Default						
ID	Description	Manufacturer	Model	Model	Category	Location	Serial VIN Number
381-14	Pressure Washer	Clean Blue	AR142 Plus	2014	Light Equipment	Aquatic Center	13019-0813040
	Ratesub	52.40 \$/hr					
1/1/2016	Default						