



Please send us your completed yard plan in one of the following ways:

Scan and Email to: quotes@therustyshovel.ca

Fax to: 306-757-2228

Mail or Drop off at: 680 Angus Street, Regina, SK, S4R 8P4

Best Scale to use is 1 square=4'

(Use 1sq=2' for smaller yards or 1sq=5', 6', or 10' for larger yards if required)

Name: _____ **Date:** _____

Scale Used: ___ 1sq=4' ___ 1sq=2' ___ 1sq=5' ___ 1sq=6' ___ 1sq=10'

Email: _____

Phone: _____



A Few Questions For You

In order to design your system properly, we need as much accurate information from you as possible. If you're not sure about any of the questions, don't hesitate to ask us for help!

Here are a few things we need to know:

For systems fed from city or town water sources, we'll need some information about your water supply line. The piece of pipe coming into your basement is the service line, followed by the water meter, and then the supply line to the outside of the house.

Helpful way to determine size of copper or PEX pipe:

- Wrap a piece of string around the piece of pipe and measure the length of string.
- Use the following information to determine the pipe size:

Length of String	2"	2 3/4"	3 1/2"
Copper/PEX Pipe Size	1/2"	3/4"	1"

Service Line Type: ___ Copper ___ Lead ___ Poly ___ Other: _____

Service Line Size: ___ 1/2" ___ 3/4" ___ 1" **Water Meter Size:** ___ 1/2" ___ 3/4" ___ 1"

Supply Line To Outside of House Size: ___ 1/2" ___ 3/4" ___ 1"

Please let us know if you have frost free taps. They are commonly used with PEX supply lines and drastically reduce the available flow and are more difficult to connect a sprinkler system to. You will recognize them by a piece of brass pipe connected to the pipe shortly before the pipe exits the house to connect to the tap.

If you have a frost free tap, would you replace it or keep it? ___ Replace ___ Keep

If you are feeding your system from a well, lake, dugout etc. please provide us with as much information as possible about the pump size, brand, model, and specs:

Water Pressure: _____ PSI

(To determine the water pressure, screw a pressure gauge onto your outside tap, turn the water on and measure the output.)

Water Flow: _____ Gallons Per Minute (GPM)

(To determine your water flow, open your tap full force and time how long it takes to fill a 5 gallon bucket. Use the formula 300/Seconds to fill to get GPM. Example: if it takes 30 seconds to fill, use 300/30 seconds = 10 GPM)

Water Requirements: ___ Grass ___ Shrub/Flower Beds ___ Garden ___ Pots

___ Other: _____



Instructions To Get Your Free DIY Sprinkler Quote

Here's the steps you'll need to follow in order to provide us with the information we need to customize a sprinkler system to your needs. If you have any questions at all, give us a call at 306-757-2227 or email us at quotes@therustyshovel.ca.

- Roughly sketch the dimensions of your yard and take a tape measure and mark each measurement on that rough sketch. These measurements will be the basis for your scale diagram.
- From those measurements, create a **scale drawing** of your yard on the graph paper. We prefer that you use a scale of 1 square = 4 feet (i.e. If you have a 16' length, that section would be 4 squares long on the plan)
- Please mark an X on your plan where your lawn water services (i.e. your outdoor taps) are located at the outside point(s) of the house.
- On your plan draw all decks, patios, sidewalks, shrub beds, trees, gardens, etc. The more information you supply the better design that can be achieved.
- For people looking for an automatic sprinkler system quote, you'll need to run wire from your valve box to the place where you plan to locate your timer (garage, basement, shed, outside wall, etc.). To help us determine the amount of wire required, please mark and describe the place you would like to locate the timer. If you are locating it inside, please provide the distance required to get wire outside, and where that exit point will be.
- Send us your plan. You can scan it and email it to quotes@therustyshovel.ca, fax it to 306-757-2228, or mail it to 680 Angus Street, Regina , SK , S4R 8P4 .
- Fill out the questionnaire located at <http://www.therustyshovel.ca/sprinkler-system-questionnaire/>
The answers to these questions will help us customize your system to your specific needs.

Please Note:

Your drawing **MUST be TO SCALE.**

Property reports will not work as they are scaled down and any landscape features drawn on won't be proportional to the rest of the drawing. We prefer that you use graph paper, but if you have a plan that is to scale, that will work as well.