

► **Customer Name** \_\_\_\_\_

**Zip** \_\_\_\_\_

**Phone #** \_\_\_\_\_

**Email** \_\_\_\_\_

- Draw a rough layout of the outdoor area to be heated. Include locations of all permanent landscape features such as trees, porches, and other structures that may effect the layout of the heated system. Add accurate measurements and dimensions of the area. Outline the area you want to heat.

**Mark preferred control (with a C) and junction box location (with a JB), ideally a location within easy reach of an existing power supply and the limited reach of the heater's cold leads.**

► **Length (ft) x Width (ft)**

Area # 1 ( size or sq ftg ) \_\_\_\_\_ ☐ Concrete ☐ Asphalt ☐ Pavers\*

Area # 2 ( size or sq ftg ) \_\_\_\_\_ ☐ Concrete ☐ Asphalt ☐ Pavers\*

Area # 3 ( size or sq ftg ) \_\_\_\_\_ ☐ Concrete ☐ Asphalt ☐ Pavers\*

Area # 4 ( size or sq ftg ) \_\_\_\_\_ ☐ Concrete ☐ Asphalt ☐ Pavers\*

**\*Pavers may not be thicker than 2.5" (63.5mm If area is concrete, please label location of expansion joints (complete breaks / cuts in concrete)**

► **Check One**

Voltage\*\* available? (Check One) ☐ 120V ☐ 208V ☐ 240V ☐ 277V

Project type? (Check One) ☐ Residential ☐ Commercial

Do you know how much power you have available for this project? (in amps)

☐ Yes ☐ No. If Yes how much approx: \_\_\_\_\_ amps

► **Check One**

Is the area sloped or flat? ☐ Sloped ☐ Flat

Melting\*\*\* coverage desired? ☐ Full coverage ☐ Tire tracks

Is area open underneath?  
(like a bridge) ☐ Yes ☐ No

Which type of control are you looking for?

☐ Most Economical option

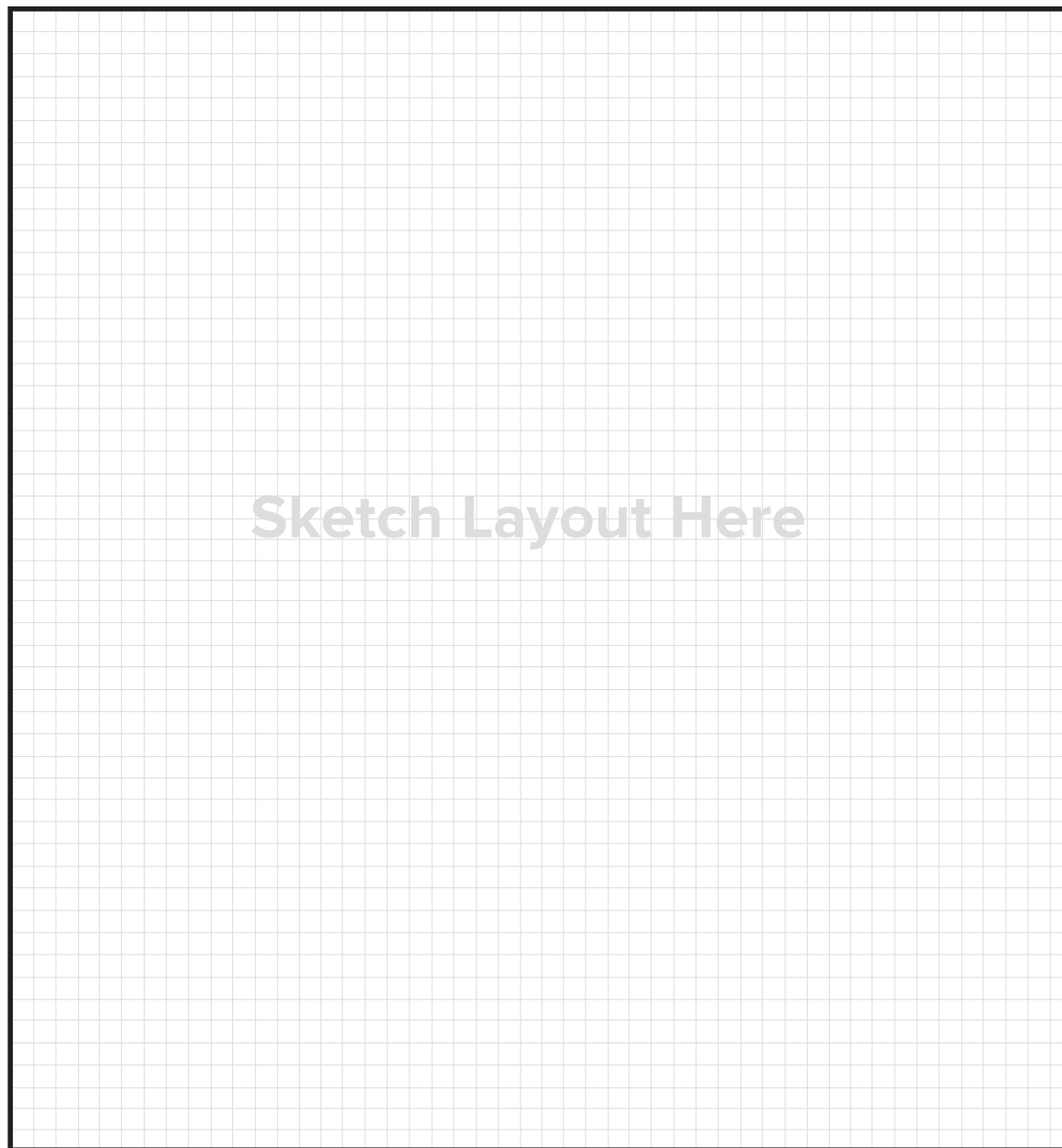
☐ Best Recommended Option by WarmlyYours based on the project

\*\* Voltage chosen here is for Heating Cable only. The controls will always use 120V for operation.

\*\*\* Tire track coverage option is not available for pavers (due to varying rates of paver settling).

**Submit request to [sales@warmlyyours.com](mailto:sales@warmlyyours.com) and we will send you a custom-designed installation plan, electrical plan and quote within 24 hours of receiving your completed form.**

**Job Name:**




Installation Support • (800) 875-5285 • [www.WarmlyYours.com](http://www.WarmlyYours.com)

At WarmlyYours we want to make sure that we provide you with the best customer care possible and that you are aware all of the different steps involved in a Snow Melting Heating Project.

Make sure to review the Before and After Check-List and complete all these action points to assure that your project will go smoothly!

### Before:

**Check available power for the snow melting project (amperage available)**

**Get an electrician / electrical contractor involved to:**

- ✓ Plan wiring of the project
- ✓ Understand if additional permits are needed
- ✓ Understand if additional power is needed
- ✓ Installation

**Get a landscaping, paving contractor involved to:**

- ✓ Make them aware of the your plan on adding a snow melting system
- ✓ Understand the potential extra cost of this type of installation
- ✓ Understand that they will need to work with the electrician / electrical contractor for the installation
- ✓ Take the proper measurements and fill out the Quotation Request Form

### After:

**Be Aware of:**

- ✓ Operating Cost: An operating cost calculator is available and can be found on [www.warmlyyours.com](http://www.warmlyyours.com)
- ✓ Proper usage and performance of the controllers installed.

For more information you can contact our technical support team at (800) 875-5285