

Job Name:

► **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 and junction box location, 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)** **Slab Type (Check One)**

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**

Snow Melting System Type? ☐ Mats (\$\$) ☐ Cables (\$)

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

Project type? (Check One) ☐ Residential ☐ Commercial

► **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

Controls options desired? ☐ Automatic ☐ Manual timer

** 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 by fax to (800) 408-1100 or email to
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.**

Sketch Layout Here