



# The Unico System

## Layout & Design Survey Sheet

File Number \_\_\_\_\_

Date \_\_\_\_\_

Project Name \_\_\_\_\_

Contact Name \_\_\_\_\_

Project location (City & State) \_\_\_\_\_

Company Name \_\_\_\_\_

\_\_\_\_\_

Company Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone \_\_\_\_\_

Fax \_\_\_\_\_

E-mail \_\_\_\_\_

What are your interests? Heating\_\_\_ Cooling\_\_\_ both heating & cooling\_\_\_

For Heating: Heat Pump\_\_\_ Hot Water\_\_\_ Electric Duct Heater\_\_\_  
Other (Geo-Thermal, Radiant Fl., etc.) \_\_\_\_\_

For Cooling: Chilled water\_\_\_ Geo-Thermal\_\_\_ Heat Pump\_\_\_ Cooling only \_\_\_

Drawings have been received? Y / N

The manner in which the drawings will be received is: Fax\_\_\_ E-mail\_\_\_ Mail\_\_\_

The format of the drawings will be: AutoCad\_\_\_ Scaled DWG\_\_\_ Hand sketch\_\_\_

Description of North on the drawing \_\_\_\_\_

Is a heat loss/ heat gain being provided \_\_\_\_\_  
(If a load calculation is not provided, then please understand this is for estimation purposes only)

Type of plenum preferred (Metal plenum or Fiberglass plenum): \_\_\_\_\_

Required R-Value for supply tubing: \_\_\_\_\_

Construction Quality: Tight\_\_\_ Average\_\_\_ Leaky\_\_\_

Roof & Ceiling Type \_\_\_\_\_ Insulation Type & Thickness \_\_\_\_\_

Wall Material \_\_\_\_\_ Thickness \_\_\_\_\_ Wall Insulation type \_\_\_\_\_

Floor Material \_\_\_\_\_ Thickness \_\_\_\_\_ Floor insul. & Thickness \_\_\_\_\_

Window Frames \_\_\_\_\_ Glass \_\_\_\_\_

When sending in plans for design assistance, please indicate, preferred location for air handling unit, as well as possible plenum locations. (Attic, crawlspace, joist space, or any chase way not shown on the drawing)

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