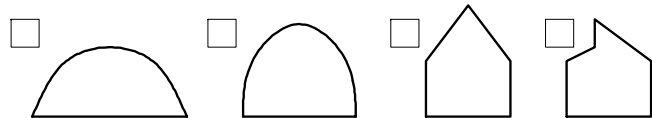


GREENHOUSE CLIMATE CONTROL DESIGN FORM

Name _____
Company _____
Address _____
City/State _____

Date _____
Phone _____
Fax _____
Zip _____

TYPE GREENHOUSE USED:



Brand Name _____

GREENHOUSE SPECS

Number of houses _____ Width each _____ Length each _____
Height; sidewall _____ Height; apex _____ Truss spacing _____
Bays each house _____ Width of bay _____ Length of bay _____
Are bay gutters connected? _____ Gutter height _____
Total square area _____ Control sectors _____
Type of controller used now? _____

CLIMATE CONTROL REQUIRED FOR: Cooling Humidity Both Total Environment

CLIMATE CONTROL USED FOR: Propagation Plugs Germinate
 Tissue Culture Other _____

VENTILATION:

Naturally by: Sides Gable Ends Roof
 Mechanically by: Fan/Pad Fan/Shutter Fan/ _____
Number of fans per bay _____ per house _____ size _____ cfm _____ hp _____

WATER SOURCE: Well Municipal Pond Other _____
Do you have a water analysis? _____ P.H. _____ TDS _____ or EC _____
If needed could you supply a water analysis? _____
Do you chemically treat your water at this time? _____ How? _____

ELECTRICITY AVAILABLE: _____ volts _____ phase _____ hertz

CLIMATE INFORMATION: Approximate Elevation _____
Average summer HIGH Temperature Outside: _____ Required Inside: _____
Average summer humidity @ HIGH Temp: _____ % Required Inside: _____
What type of crops are you growing? _____
Please complete second page, give as much information as possible.
Any new crops you except to add with the MicroCool _____

MicroCool®

A Division of Nortec Industries Incorporated

1229 South Gene Autry Trail Palm Springs, CA. 92264-2330 USA

Phone: 760-322-1111

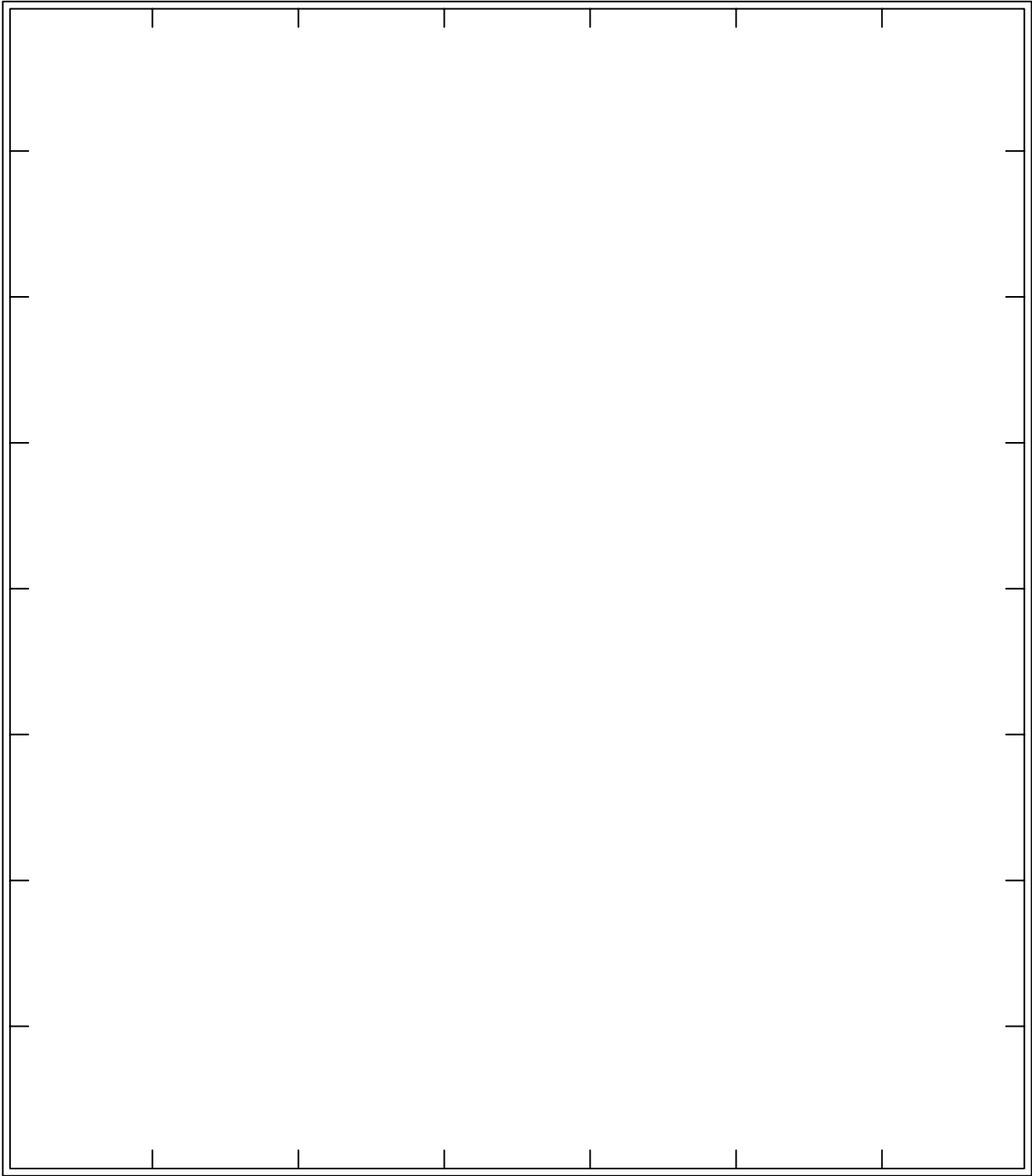
Fax: 760- 322-4341

E-mail: info@microcool.com

Web Site: www.microcool.com

PLEASE SKETCH

Greenhouse layout indicating: Fans, pads, vents, aisles, mechanical room, or desired pump location, slope, prevailing wind direction, & North/South heading.



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