

*This **Greenhouse Design Worksheet** is designed to help you work out all the details of your project and put them down on paper. You can read more about all the specific design ideas and features on our website and see photos and examples of each in our Gallery. We ask that you attempt to work out all the details of your project as much as possible prior to contacting us. Thanks!*

### GENERAL INFORMATION

- MAKE/MANUFACTURER (*Ledgewood, Harnois, Rimol, etc.*):
- SIZE:
- PREFERRED CONSTRUCTION DATE:

### • SITE DETAILS

- GRADE:
- ORIENTATION:
- SITE/SOIL SPECIFICS (*rocks, ledge, clay, etc.*):
- DISTANCE FROM OTHER STRUCTURES, TREES, ETC.:
- POWER ACCESSIBLE (*for construction purposes*)
  - Yes
  - No
- PROXIMITY TO POWER and WATER (*for growing purposes*):

### • COVERING

- SINGLE POLY
- DOUBLE INFLATED POLY
- SOLAWRAP
- OTHER (*please explain*)

### • ROLL-UP SIDES

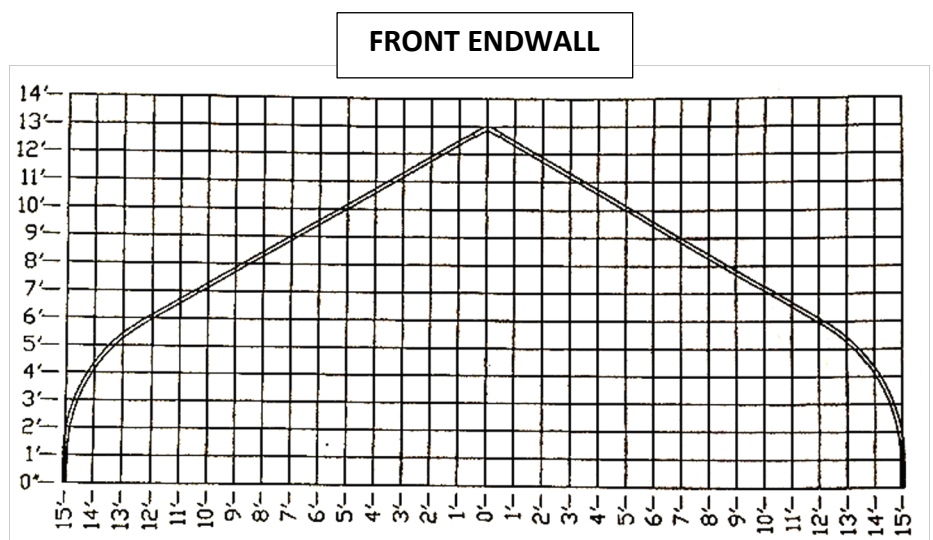
- MANUAL
  - HAND over FIST
  - GEARBOX
  - CRANK
- AUTOMATIC
- NO ROLL-UP SIDES

### • ENDWALLS

- WOOD FRAMED
- STEEL FRAMED

### ○ ENDWALL COVERING

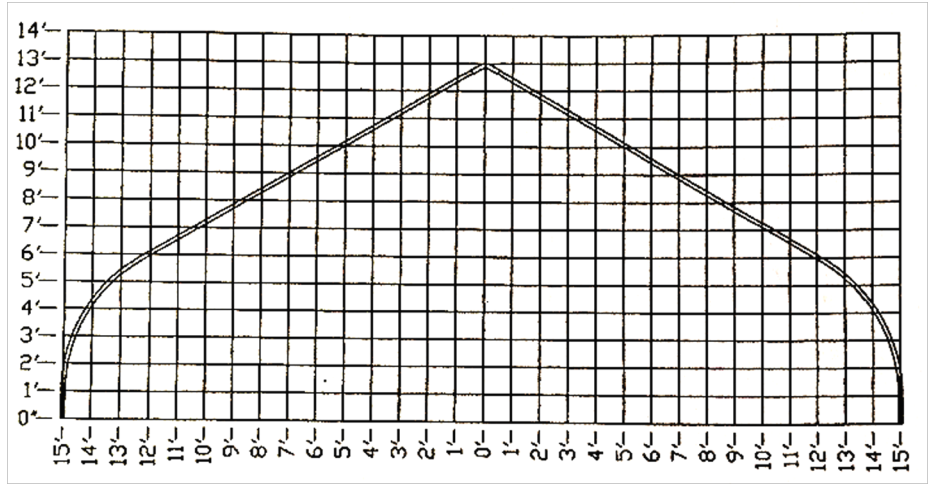
- POLY



- POLYCARBONATE
- PLYWOOD
- ½ POLY – ½ PLYWOOD
- OTHER (please explain):

• **DOORS** (please provide details)

- ROLL-UP DOORS
- SWINGING DOORS
- SLIDING DOORS
- PRE-FABRICATED DOORS
- PERSON DOORS



• **VENTS/LOUVERS/FANS**

- SIZE:
- QUANTITY:
- LOCATION:
- TYPE:
  - THERMOSTATIC
  - MANUAL
  - UNIVENT "SOLAR" AUTOMATED OPENERS

• **HIPBOARDS**

- LUMBER w/ CLEATS
- DOUBLE WIRE TRACK

• **BASEBOARD**

- MATERIAL: LUMBER (*dimensional pine, rough sewn hemlock, pressure treated, other*), METAL, or POLYCARBONATE?
- SIZE:

• **POWER**

- POWER FROM EXISTING POWER SOURCE
- SMALL SCALE OFF-GRID SOLAR
- NO POWER REQUIRED

• **ADD-ONS & OTHER CONSIDERATIONS**

- SIDE CURTAINS
- CORNER WIND KIT
- ENDWALL BRACKETS
- GROUND FABRIC AROUND POSTS
- INSECT NETTING
- HEATING
- SHELVING
- SITE DRAINAGE