NOTES:
1. LENGTH OF BUILDING MAY BE VARIED IN UNITS OF 10 FEET.
2. ALL POSTS AND WOOD IN CONTACT WITH THE GROUND TO BE PRESSURE TREATED TO A RATING OF 4 X 4.
3. EQUIP WITH AN ADEQUATE LIGHTING PROTECTION SYSTEM.
4. WIRE LGD, FRAME, COVERED ON BOTH SIDES WITH 1/2 EXTERIOR PLYWOOD INSIDE OF PANEL TO HAVE 4 TO 8 MIL POLYETHYLENE VAPOR BARRIER NEXT TO THE INSULATION.
5. FAN OPERATES CONTINUOUSLY.

VENTILATION REQUIREMENTS:
WINTER:
1. CLOSE BOTTOM PANELS TO ALLOW AIR TO FLOW.
2. CLOSE ALL VENTILATION PANELS ON SIDE WHERE FANS ARE LOCATED.
3. FAN OPERATES CONTINUOUSLY.

SUMMER:
1. OPEN SIDE WALL AND ROOF VENTS TO TAKE ADVANTAGE OF NATURAL AIR MOVEMENTS.
2. ADEQUATE VENTS BELOW MIDDLE OF BUILDING TO STIRR AIR.

WIRING REQUIREMENTS:
- 100 FT CIRCUIT WITH 60 W LAMP EACH 6 FT - 360 W NO. 12 WIRE.
- 150 FT CIRCUIT WITH 60 W LAMP EACH 6 FT - 420 W NO. 12 WIRE.
- 200 FT CIRCUIT WITH 60 W LAMP EACH 6 FT - 550 W NO. 10 WIRE.
- FOR CIRCUITS OVER 200 FT, CONSULT ENGINEER OR POWER SUPPLIER.

LOCATE ENTRANCE EQUIPMENT AND DISTRIBUTION PANEL AT MIDDLE OF THE BUILDING WHEN LENGTH EXCEEDS 200 FEET.

LEGEND:
- 3: THREE-WAY SWITCH
- 60 W LAMP WITH REFLECTOR

PERSPECTIVE