

# Model EMB12: ANDREW POST

## ANCHORING INSTALLATION INSTRUCTIONS

1. Obtain proper anchor bolts, nuts, washers and template from manufacturer.
  2. Pour a 36" concrete footer, making sure to adjust depth to your local frost level and allow for the inlet supply.  
\*Footer should be a minimum of 3" larger in diameter than the provided template.
  3. Place ½ of each anchor bolt with threaded side up halfway into the concrete.
  4. Align anchor bolts with the four holes of the template.
  5. Press the anchor bolts down into the concrete leaving approximately 2" of the threaded bolts above the concrete surface.  
After situating to desired position, let concrete dry thoroughly.
  6. Slide the reducing collar down in the post and secure by using the three set screws around the top of the post.  
\*\*Do not attempt the next step until the concrete is thoroughly hardened.\*\*
  7. Once the concrete has thoroughly hardened, remove the access door, place the post over the anchor bolts, and secure using one washer and one nut per bolt.
  8. **For Gas:** With the coiled end at the top, slide the copper feedline down through the post. With the access door off, connect the copper feedline to the main gas supply, and then replace the access door.
  9. **For Electric:** Feed the wires from the main in through the inlet supply and up through the post to make your connections to the lamp at the top of the post.
9. For lamp installation, follow the installation instructions packed with that lamp.

