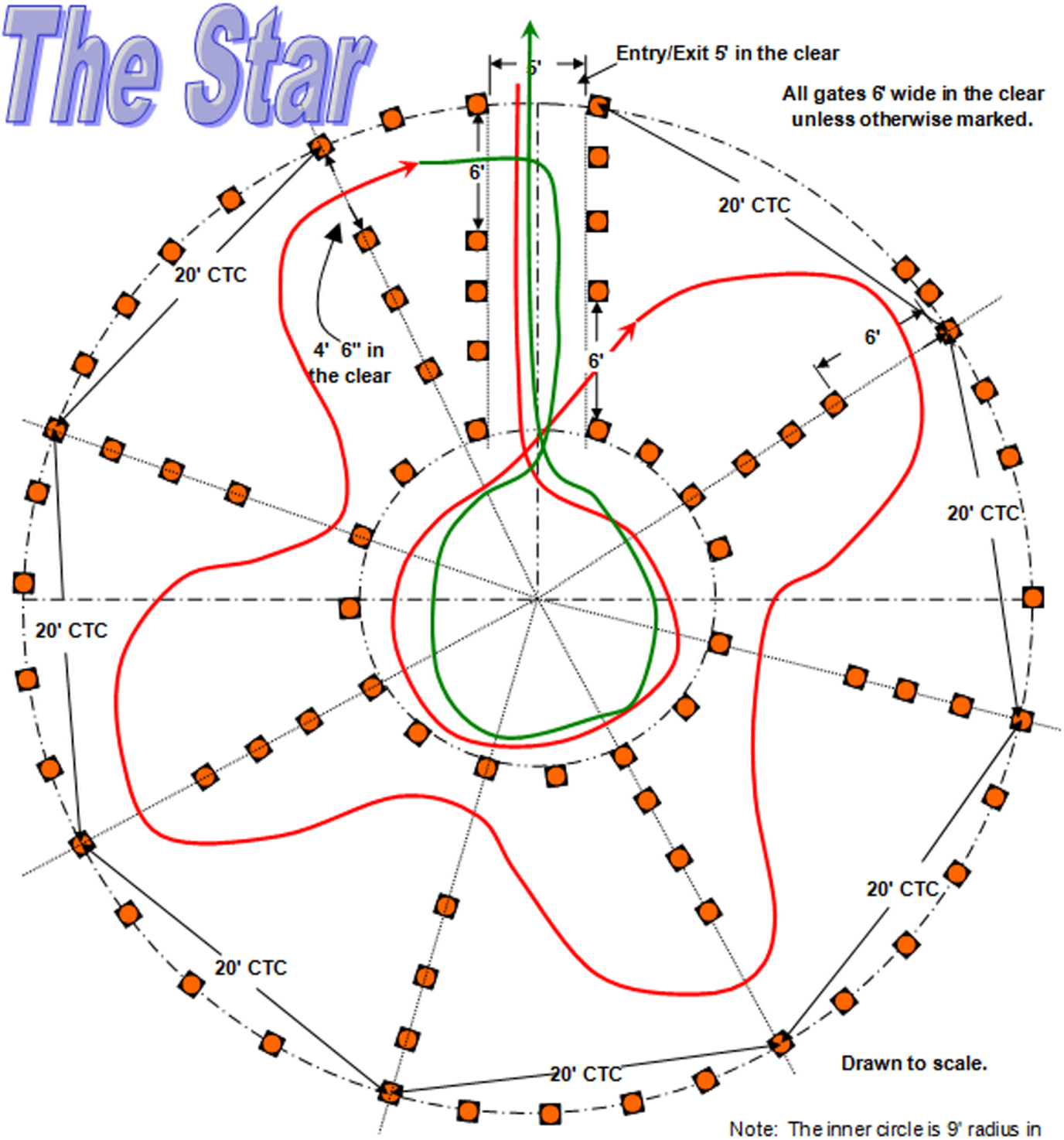
# The Star




Note: The inner circle is 9' radius in the clear, just like a standard keyhole. The outer circle is 25' radius, cones centered on the line at each spoke point (as

**Construction Notes:**

1. From a center point, mark a 9' radius circle
2. From the same center point, mark the 25' radius circle
3. Draw a line radiating from the circle's point for the entry/exit chute
4. Draw the left-side entry/exit chute line, 2' 6" from that line
5. Draw the right-side entry/exit chute line, 2' 6" from that line
6. Place a cone centered on where each chute line crosses the 25' circle
7. Going clockwise, pull the tape 20' and mark another cone
8. Continue for seven star points, centering cones on the line
9. Pull a line from each star point, place the inner circle cones/spoke and gate cones
10. Fill in open spaces with cones as desired

Drawn by Ken R