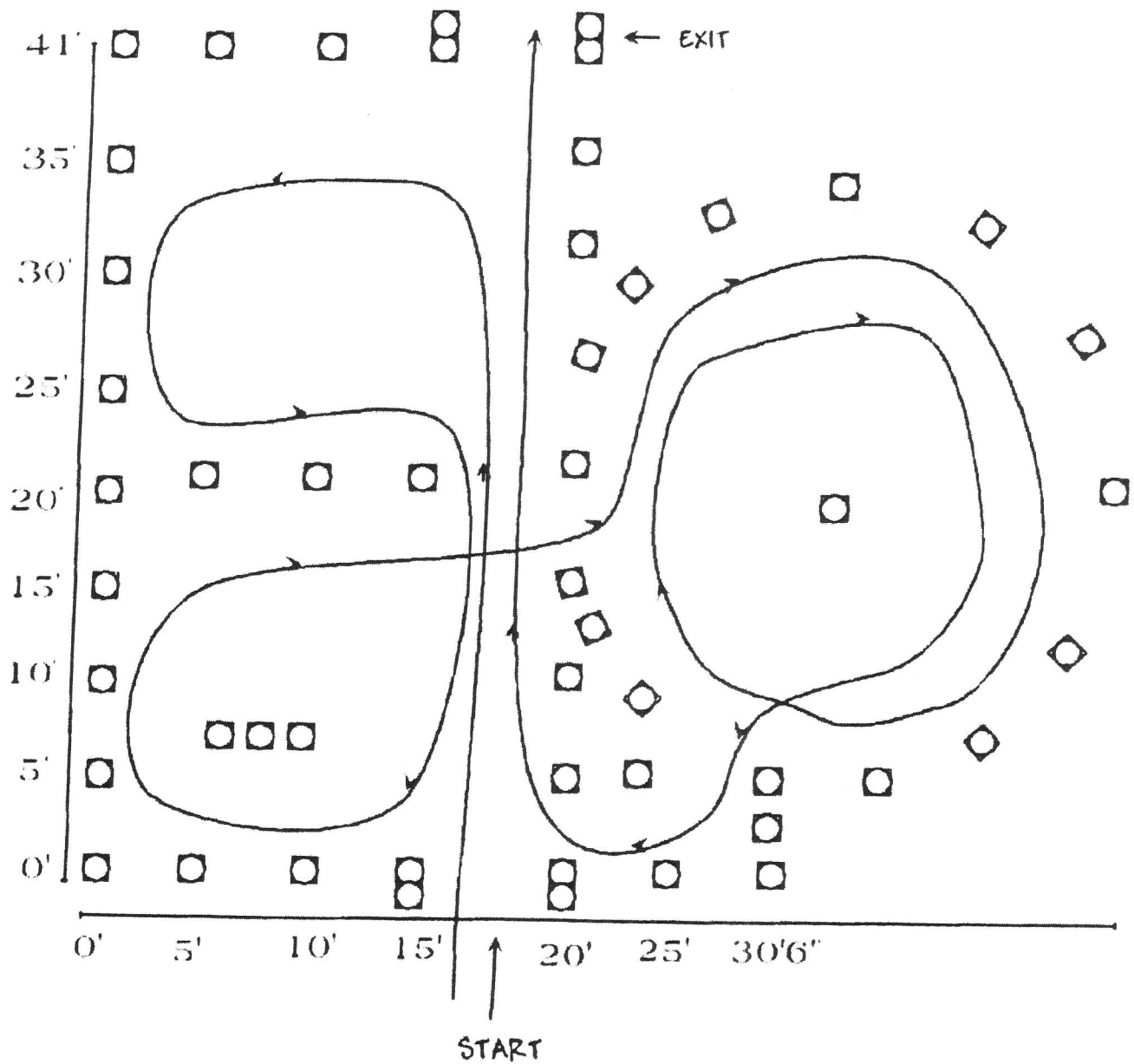


THE COOPER



All Measurements are to the Center of the Cone
Not drawn to scale

Place a nail where the course is to begin, this is the 0' mark. Measure from this point out 41' and mark this point. At a right angle to the 0' mark measure 30'6", these are your baselines.

On the 41' baseline make a mark at 5', 10', 15', 20', 25', 30', 35', and 41'

On the 30'6" baseline make a mark at 5', 10', 15', 20', 25', and 30'6"

From the baselines make the following marks using the triangle method.

41' Baseline 30'6" Baseline

3'5" 30'

5' 20'

5'6" 25'

5' 30'

7'6" 6', 9', 10' 12'

10' 20'

15' 20'

20' 4', 9', 14'

21' 20'

26' 20'

31' 20'

36' 20'

41' 4', 9', 15'6", 20'

To Form Circle:

Pull a tape from the 18' mark of the 41' baseline and from the 30' mark of the 30'6" baseline. Place a mark where these two tapes cross. Using the center mark for the circle as a pivot pull a tape 10'. Starting at the mark that is at the 15'5" on the 41' baseline and 20' on the 30'6" baseline move counter clockwise and make a mark 2'2", from that mark move 2'8", from that mark move 3", from that mark move 5", continue making marks at 3 foot intervals until circle is complete. Distance of final cones will be less than 3'.