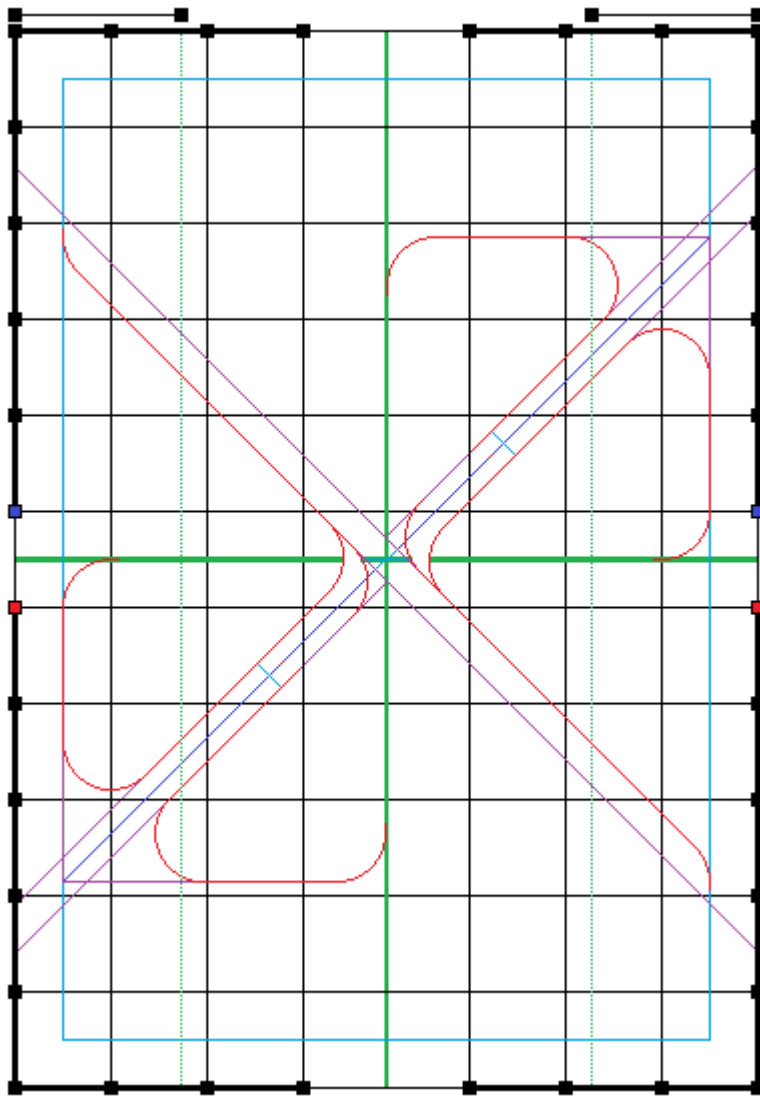


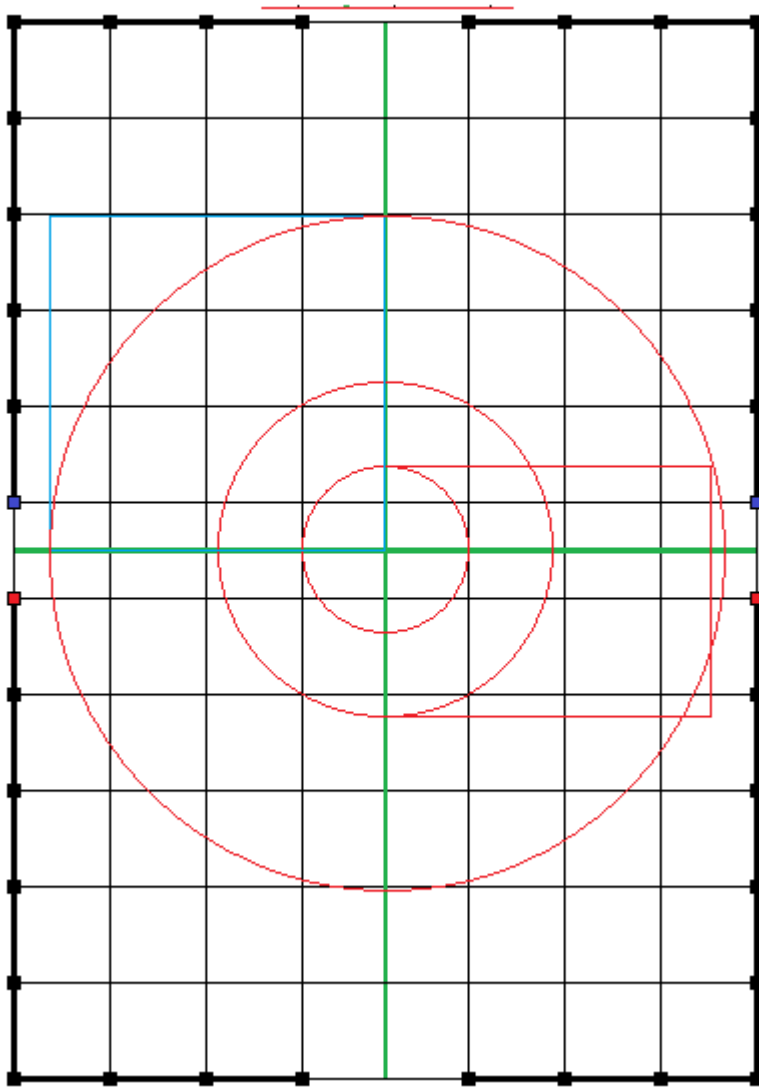
Notes:

1. The minimum distance from a wall should be 0.5 wall lengths (based on the walls running North to South.)
2. Each wall length is approximately 3 horse lengths (nose to tail.)
3. Pillars are numbered higher as they approach the center of the field: e.g. both the pillars at the north and south of the field are given the number 1.
4. Black lines indicate a trot. Brown lines indicate a walk. Green lines indicate a canter.
5. The smallest circles (appearing on page 2: #9 and 13, and page 3: #2,) are 1.5 wall lengths in diameter.
6. Medium size circles (Clover Leaf type: page 1: #14, page 3: # 16, page 4: # 2-4,) are 2.5 wall length in diameter.
7. Remaining circles are of special diameters; see auxiliary diagram #2.
8. Page 1: #3 the beginning and ending of the diagonal movement occurs at each side's pillar 3.
9. Page 1: #12 the turns should be made at pillars 1.5 and 5.
10. Page 2: # 3 and 5 should see the lead riders begin there diagonal movement at pillar 3, exit at pillar 2. The rear riders should begin there diagonal movement at pillar 2 and exit at pillar 3.
11. Page 2: #8 all riders begin their diagonal movement at pillar 3 and exit at pillar 2.
12. Page 3: #5 and 9, the turns in to the center of the field should occur at pillar 2.5.
13. Page 3: #10 the turn in to the center of the field should occur at pillar 3.5.
14. Page 3: #1: the reversal turn occurs at pillar 3, and the diagonal movement ends at pillar 2.

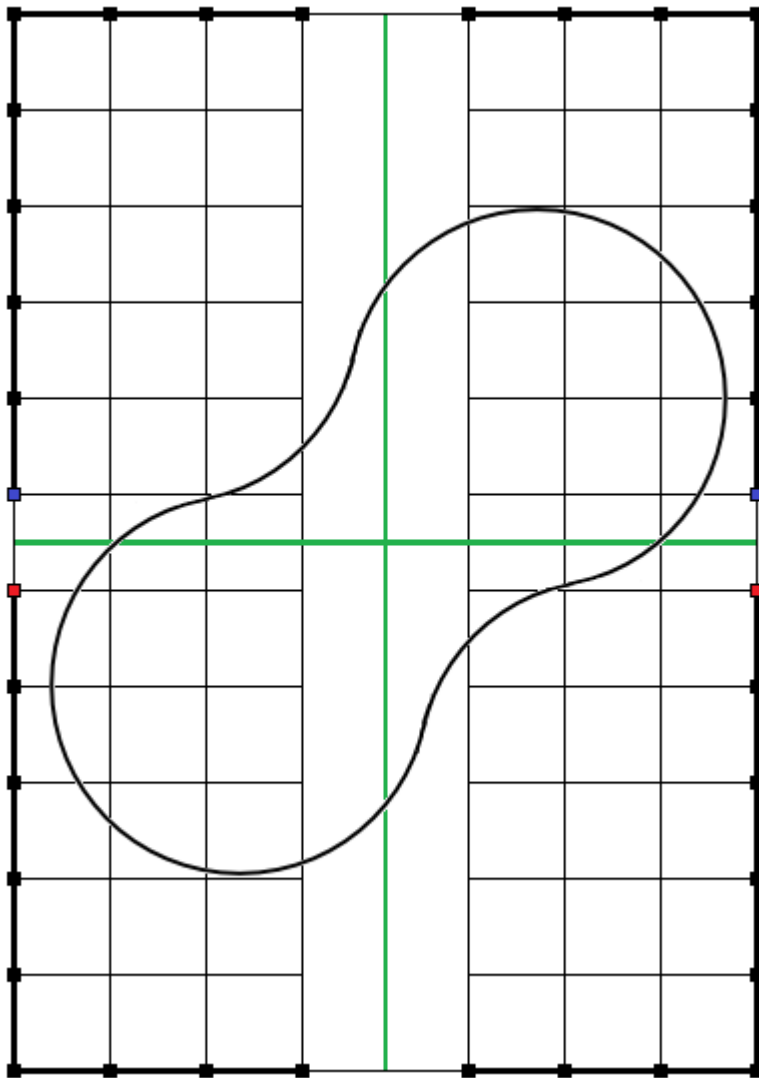
Auxiliary Diagrams:



This diagram provides the boundaries for the maneuvers on page four, numbers five and six. These diagrams are based on the dimensions of the old field, so the grid system is out of date. The two bars at the top and the green dotted lines roughly delineate the inner posts of the four new gates. This may need to be remeasured.



This diagram gives the diameters of the miscellaneous circles used in the routine. The small circle represents those of page 2: #10 and the inner circle of #15, and page 4: #6 and 8. The medium sized circle represents the diameter of the outer circle of page 2: #15 (note that the medium circle is twice the diameter of the small circle; the distance between the gate posts is slightly less than two wall lengths.) The large circle represents the diameter of page 4: #7.



This diagram represents the basic path that should be followed for page 1: #10 and page 3: #14. Riders enter the loop at the northernmost and southernmost points, and exit at the north/south axis.