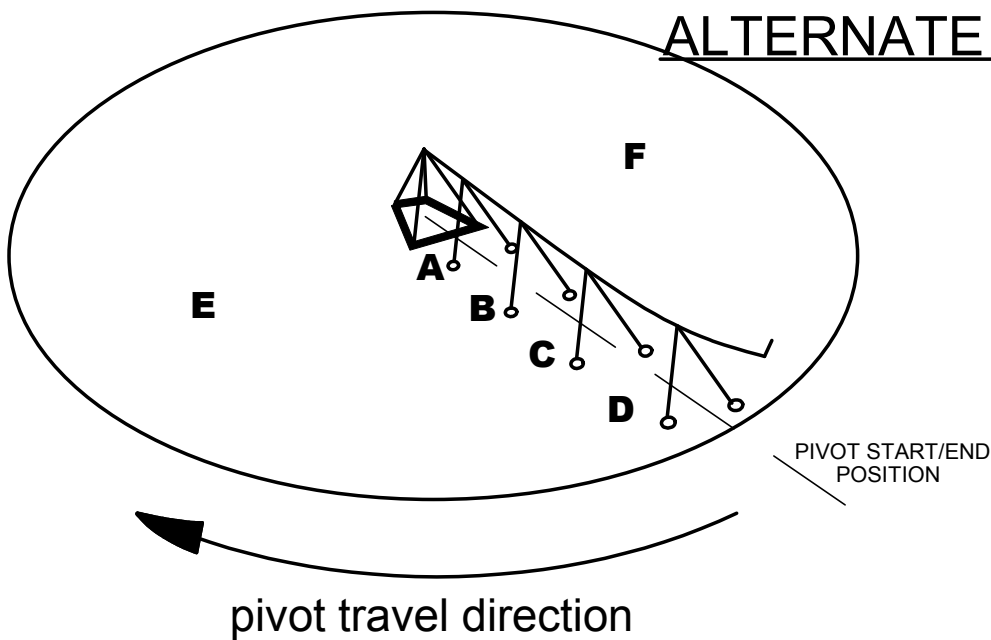
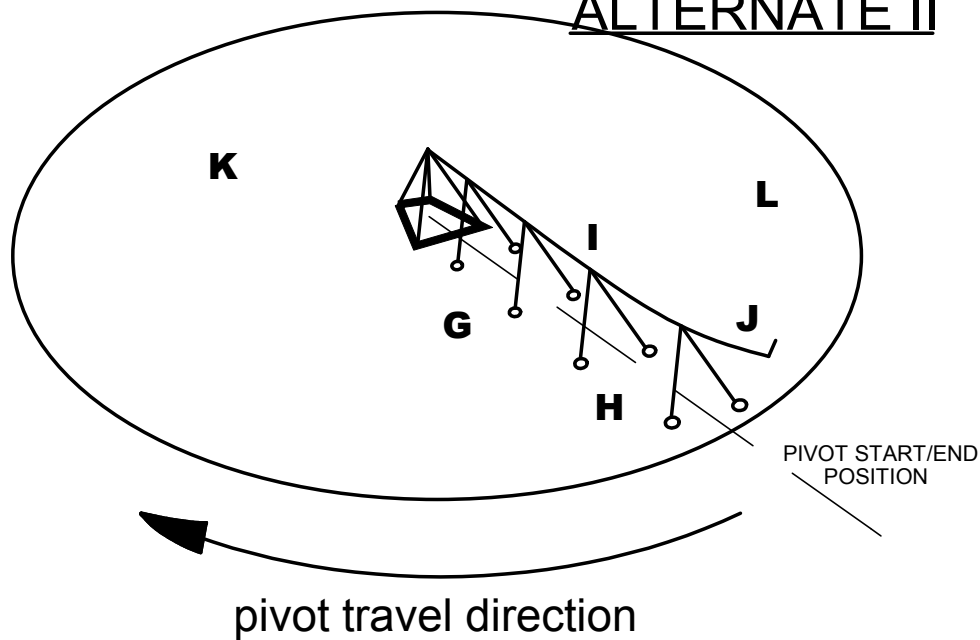


# TYPICAL IRROMETER or WATERMARK PLACEMENT - 130 Ac. CENTER PIVOT

## ALTERNATE I



## ALTERNATE II



ALWAYS USE TWO (2) IRROMETERS OR WATERMARKS PER LOCATION, ONE SHALLOW AND ONE DEEP.

- A** = BETWEEN TOWERS 2 AND 3
- B** = BETWEEN TOWERS 4 AND 5
- C** = BETWEEN TOWERS 6 AND 7
- D** = BETWEEN TOWERS 8 AND 9
- G** = BETWEEN TOWERS 3 AND 4 (**START POSITION**)
- H** = BETWEEN TOWERS 7 AND 8 (**START POSITION**)
- I** = BETWEEN TOWERS 3 AND 4 (**FINISH POSITION**)
- J** = BETWEEN TOWERS 7 AND 8 (**FINISH POSITION**)
- E AND K** = "HOT SPOT" - LIGHTEST SOIL - QUICKEST TO DRY
- F AND L** = BEST PRODUCTION AREA IN FIELD

### **Notes:**

- Set shallow sensors at approx. 25% of the crop rooting depth.
- Set deep sensors at approx. 75% of the crop rooting depth.
- Sensors near start and finish positions should be a few sprinkler diameters away from the actual start/finish line.