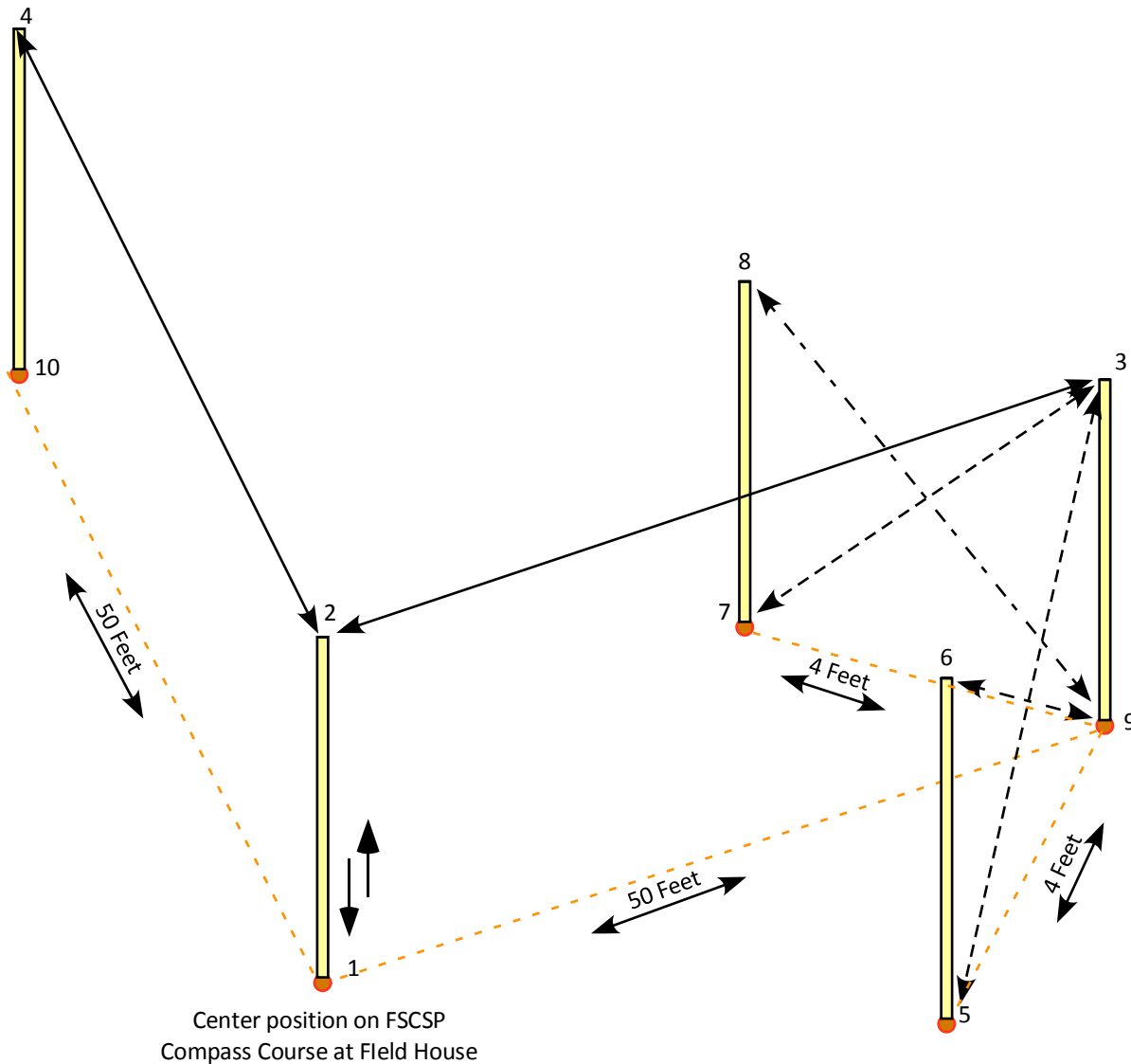


# Calibration Course for Disto-X2 Calibration. (Prepare it away from magnetic influences like power lines and ferrous metal.)



Shot Sequence	Direction	Post No.	Total Shots
1.	Up & Down	1-2; 2-1	8
*2.	Az E & W	2-4; 4-2	16
*3.	Az N & S	2-3; 3-2	24
4.	-45 Deg Left, down	3-5; 5-3	32
5.	-45 Deg Left, down	6-9; 9-6	40
6.	-45 Deg Rt, down	3-7; 7-3	48
7.	-45 Deg Rt, down	8-9; 9-8	56

NOTE: Rotate unit 4 times around beam direction, and take both foresight and backsight.

\*The most important measurements are the azimuth shots!

Approximate Angles of Installed ground sockets  
 Angle 9-1-10 = ~ 90 Degrees  
 Angle 7-9-5 = ~ 90 Deg.; rotated 45 Deg  
 Angle 1-9-7 & 1-9-5 is approximately 45 Deg.  
 Angle 3-7-9 & 3-5-9 is approximately 45 Deg.