

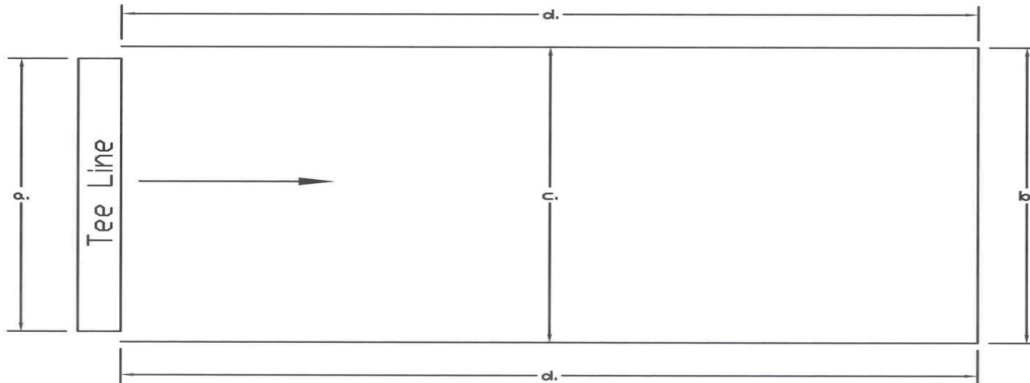


TRAJECTORY WORKSHEET



The information below is needed to provide you with a probable golf ball trajectory for your new range or placed over your existing range. This sheet must be filled out entirely so an accurate plot can be done.

- (1) Please sketch your proposed range layout (include dimensions for **a.** the width @ the tee line, **b.** the width at the back of the range, **c.** the width @ the middle of the range and **d.** the length @ each side).
 Note: If the drawing below does not fit your site or if your range has many angles, please sketch your range on the back of this form.



- (2) Do you have a double tee structure YES / NO ? If yes, what is the floor height of the uppermost level?
 _____.
- (3) What is your location elevation (i.e. feet above sea level)? _____.
- (4) Do you have a prevalent wind on your site? If so, what direction (i.e. left to right, back to front, front to back etc...) _____
 What average speed would you estimate that wind to be? _____(mph).
- (5) What liabilities are you most concerned about protecting? Please be as detailed as you can in your description. (i.e. a school bus-yard on the left side about 120 yards down range).

- (6) If you have a grading plan please attach it so we can accommodate pole heights with ground elevations. Otherwise we will assume to property is flat. If you don't have a grading plan but you have a known grade concern please detail it below (i.e. the property slopes upwards approx. 50' from the front to the back)

