Equipment is not to be moved between boxes!

Setup

The field is set up per the following schematic – all equipment for doing so is in the $b \circ x$! Safety cones go on the 1st and 3rd base lines at the fielder's line (140').

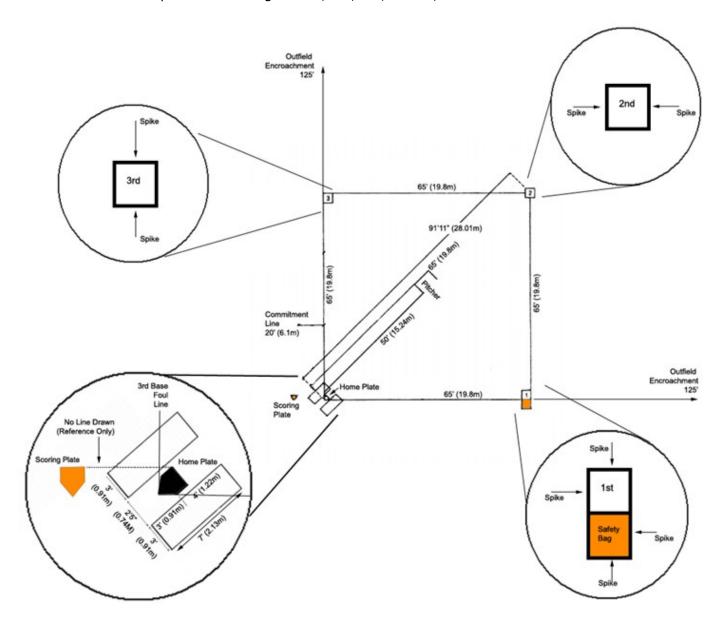
There is field chalk painter for marking the 1st and 3rd base lines, and the fielder's line!

There is only one chalk painter for these two fields and it is stored at Strathcona NW!

Teams responsible for set-up and take-down of the fields are noted on the Play Schedule. All equipment must be neatly stored in the box for the next set-up team on next game day.

<u>Please use the hammer when removing spikes on the bases</u> (the Velcro/straps are not strong enough to pull spikes from ground. If you break the strap, you will be responsible to purchase a new base!)

There is a measuring tape in the equipment box tagged with all the measurements you need to take for field setup! There are tags at 20′, 50′, 65′, 91′11″, and 140′.



•	Home plate	all measurements are taken from the point of the diamond
•	Pitcher's plate	50' from home plate
•	1 st base*	$65'$ to back of first base – base is bisected by $1^{\rm st}$ base line (Orange on outside)
•	2 nd base*	$91'$ 11" from home plate to middle of 2^{nd} base – $65'$ from 1^{st} or 3^{rd} base
•	3 rd base*	65' from home plate to back of 3 rd base
•	Fielder's Encroachment line	140' from home plate – fielders cannot play inside this line on any given batter!
•	Commitment line	20' from home plate – runners can't turn back after this point!
•	Scoring lines	core by crossing the score line DO NOT Touch Home Plate!

For Strathcona Park (see diagram above-right):

- 1st base must have four (4) spikes
- 2nd and 3rd bases must have two (2) spikes each
- *Slo-Pitch National (SPN) is our governing body for Softball in Canada. WESA belongs to SPN and they provide our insurance. SPN sets the 'master' rules for softball in Canada and WESA defers to SPN rules for any rules of play not covered in WESA's Appendices. For 2017, SPN base distance remains at 65 feet and WESA will follow these SPN standards for 2017.