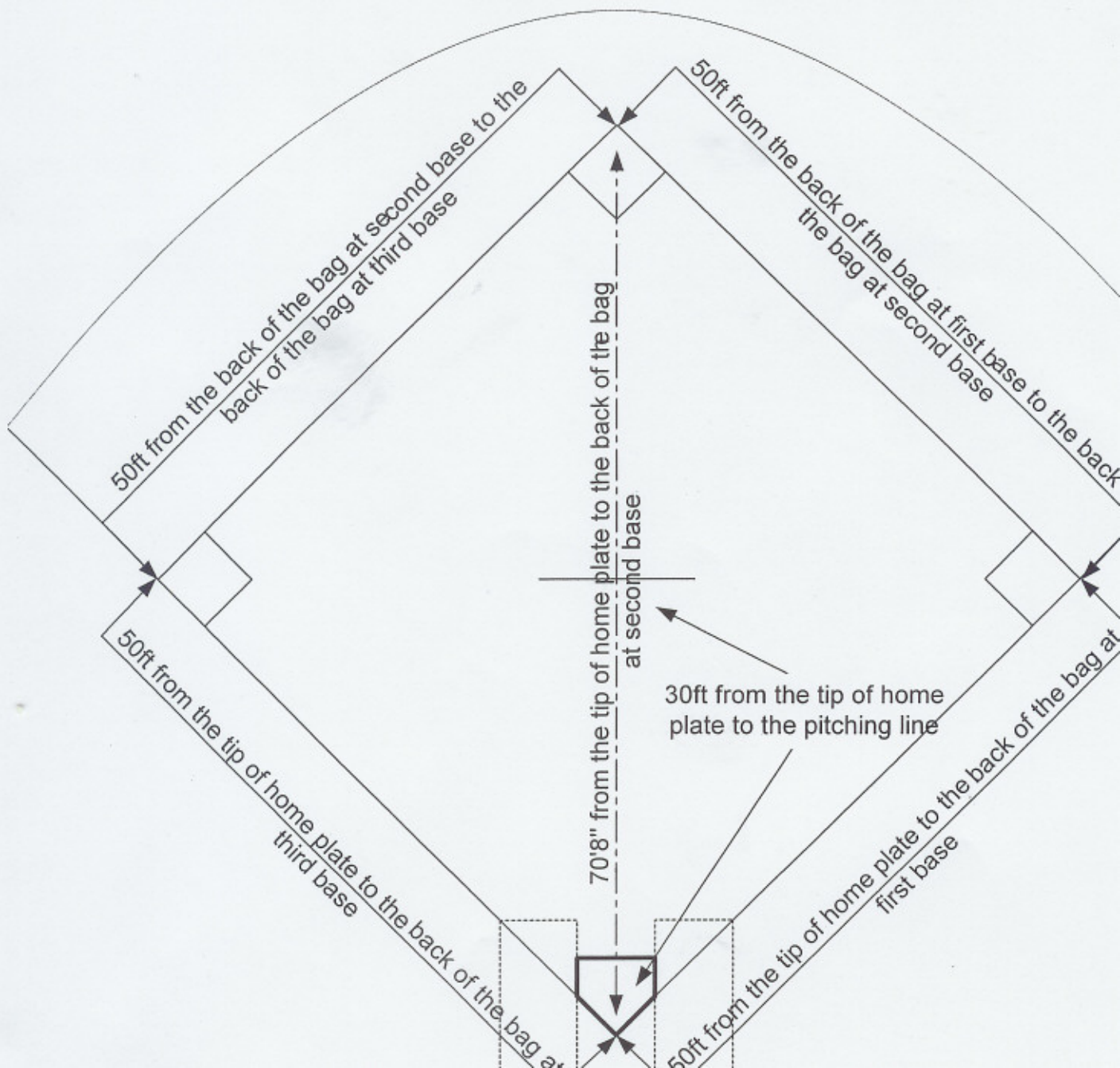


These are the field measurements for the Instructional League. Please note that it should look like a square (all sides are of equal length) standing on one end. There is should be a measuring tape in each field box.

Instructional League

1. Anchor the beginning of the tape to the tip of home plate.
2. Measure off the distance to first base.
3. Place the back end of the base at the correct measurement. There is an arrow on the top of the base that reads "This arrow should point towards the pitchers mound". Place the arrow towards the mound and the right edge of the base should be in line with the outside edge of the base line. 4

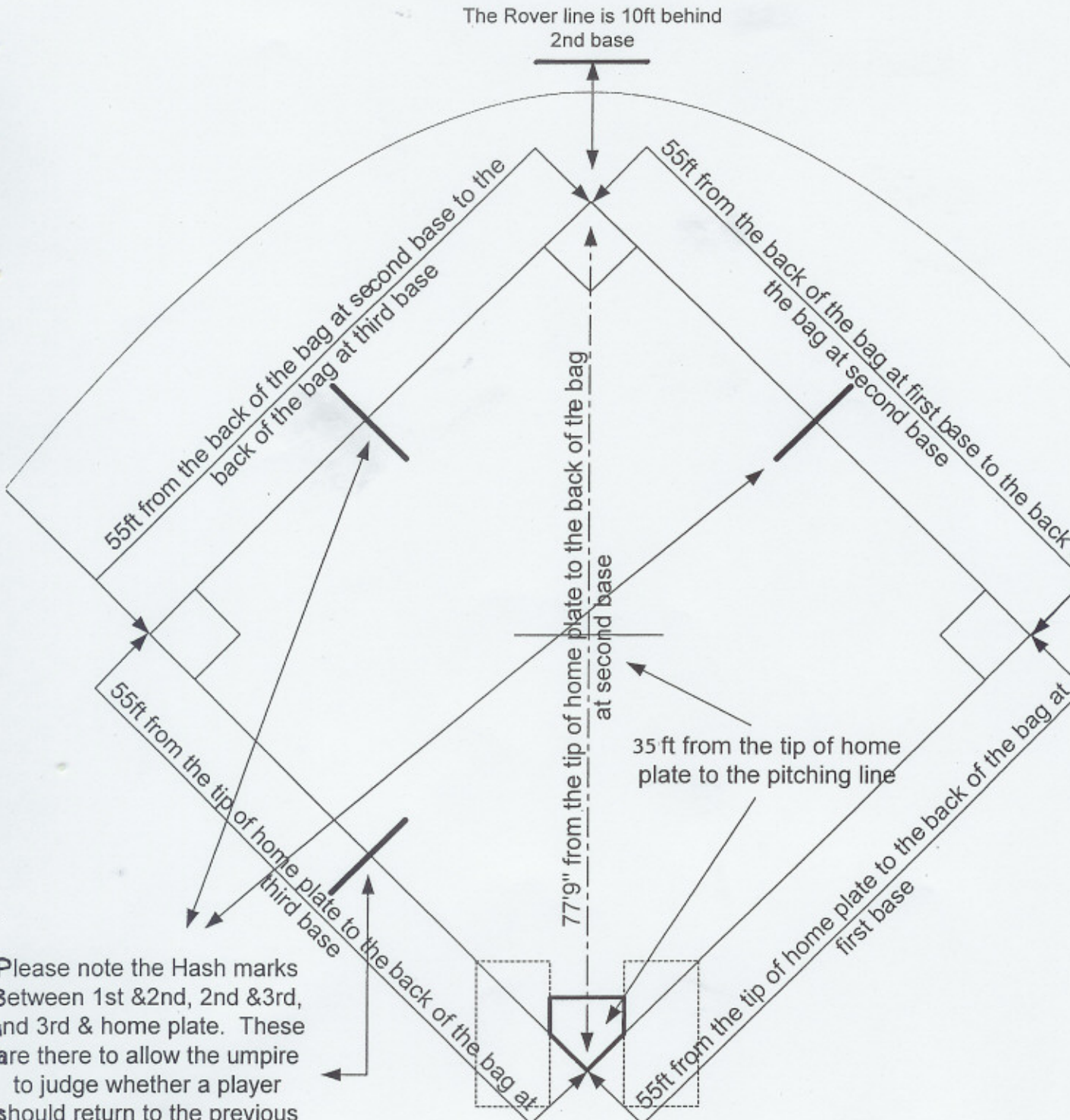
4. Continue on towards second base. Second base is in a straight line with home plate and the pitchers mound. Repeat all of step three.
5. Continue on to third base. Repeat all of step three. The left edge of the base should be in line with the outside edge of the base line.



These are the field measurements for the Red League. Please note that it should look like a square (all sides are of equal length) standing on one end. There is should be a measuring tape in each field box.

Red League

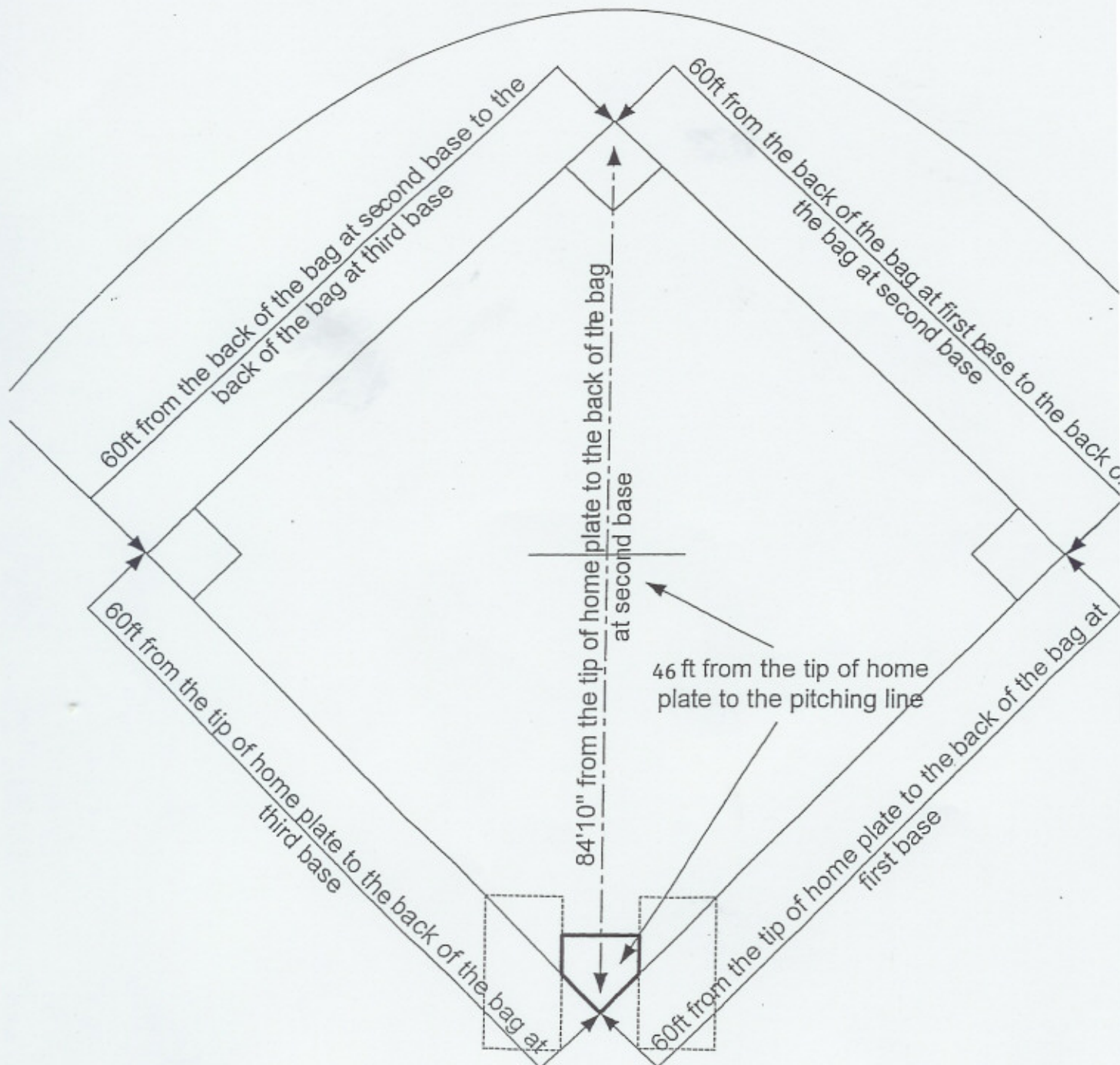
1. Anchor the beginning of the tape to the tip of home plate.
2. Measure off the distance to first base.
3. Place the back end of the base at the correct measurement. There is an arrow on the top of the base that reads "This arrow should point towards the pitchers mound". Place the arrow towards the mound and the right edge of the base should be inline with the outside edge of the base line. You should stand on the base to create an impression of the bottom of the base in the dirt. This will allow you to correctly see where the anchor for the base should be placed. The base anchor is in the shape of a T. Place the T on the ground following the instructions written on the top. You should ^{SEE} a second arrow like the one top of the base. Place this flat on the ground and hammer the spikes into the ground through the holes provided. Both the hammer and spikes should be in the box. **PLEASE USE ONLY TWO SPIKES.**
4. Continue on towards second base. Second base is in a straight line with home plate and the pitchers mound. Repeat all of step three.
5. Continue on to third base. Repeat all of step three. The left edge of the base should be inline with the outside edge of the base line.



These are the field measurements for the White League. Please note that it should look like a square (all sides are of equal length) standing on one end. There should be a measuring tape in each field box.

WHITE
League

1. Anchor the beginning of the tape to the tip of home plate.
2. Measure off the distance to first base.
3. Place the back end of the base at the correct measurement.
There is an arrow on the top of the base that reads "This arrow should point towards the pitchers mound". Place the arrow towards the mound and the right edge of the base should be inline with the outside edge of the base line. You should stand on the base to create an impression of the bottom of the base in the dirt. This will allow you to correctly see where the anchor for the base should be placed. The base anchor is in the shape of a T. Place the T on the ground following the instructions written on the top. You should ^{SEE} a second arrow like the one top of the base. Place this flat on the ground and hammer the spikes into the ground through the holes provided. Both the hammer and spikes should be in the box. PLEASE USE ONLY ONE
4. Continue on towards second base. Second base is in a straight line with home plate and the pitchers mound. Repeat all of step three.
5. Continue on to third base. Repeat all of step three. The left edge of the base should be inline with the outside edge of the base line.



These are the field measurements for the Blue League. Please note that it should look like a square (all sides are of equal length) standing on one end. There is should be a measuring tape in each field box.

Blue League

1. Anchor the beginning of the tape to the tip of home plate.
2. Measure off the distance to first base.
3. Place the back end of the base at the correct measurement.
There is an arrow on the top of the base that reads "This arrow should point towards the pitchers mound". Place the arrow towards the mound and the right edge of the base should be inline with the outside edge of the base line. You should stand on the base to create an impression of the bottom of the base in the dirt. This will allow you to correctly see where the anchor for the base should be placed. The base anchor is in the shape of a T. Place the T on the ground following the instructions written on the top. You should ^{SEE} a second arrow like the one ^{on} top of the base. Place this flat on the ground and hammer the spikes into the ground through the holes provided. Both the hammer and spikes should be in the box. **PLEASE USE ON**
4. Continue on towards second base. Second base is in a straight line with home plate and the pitchers mound. Repeat all of step three.
5. Continue on to third base. Repeat all of step three. The left edge of the base should be inline with the outside edge of the base line.

