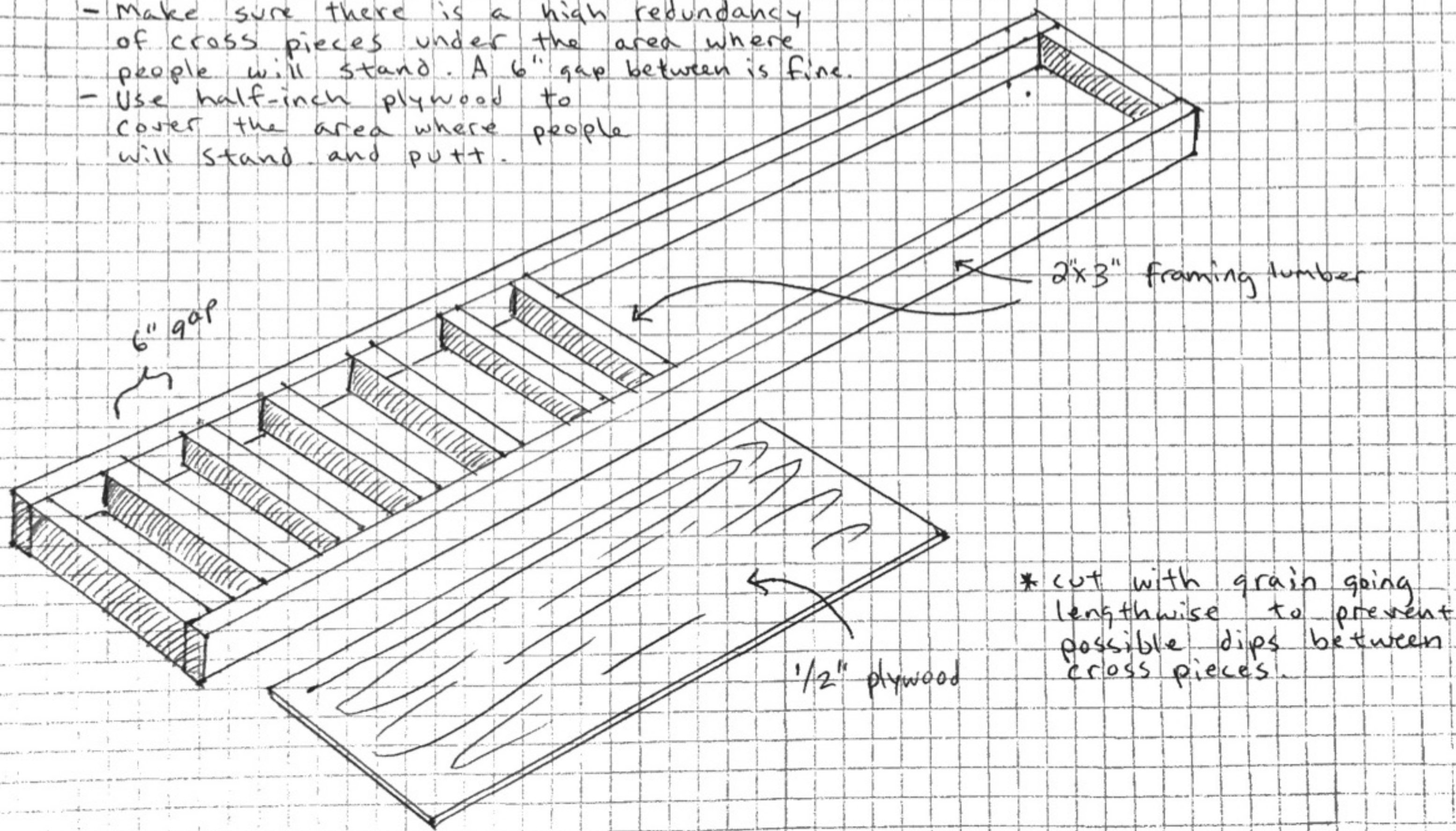


How to build a ramp.

Step One:

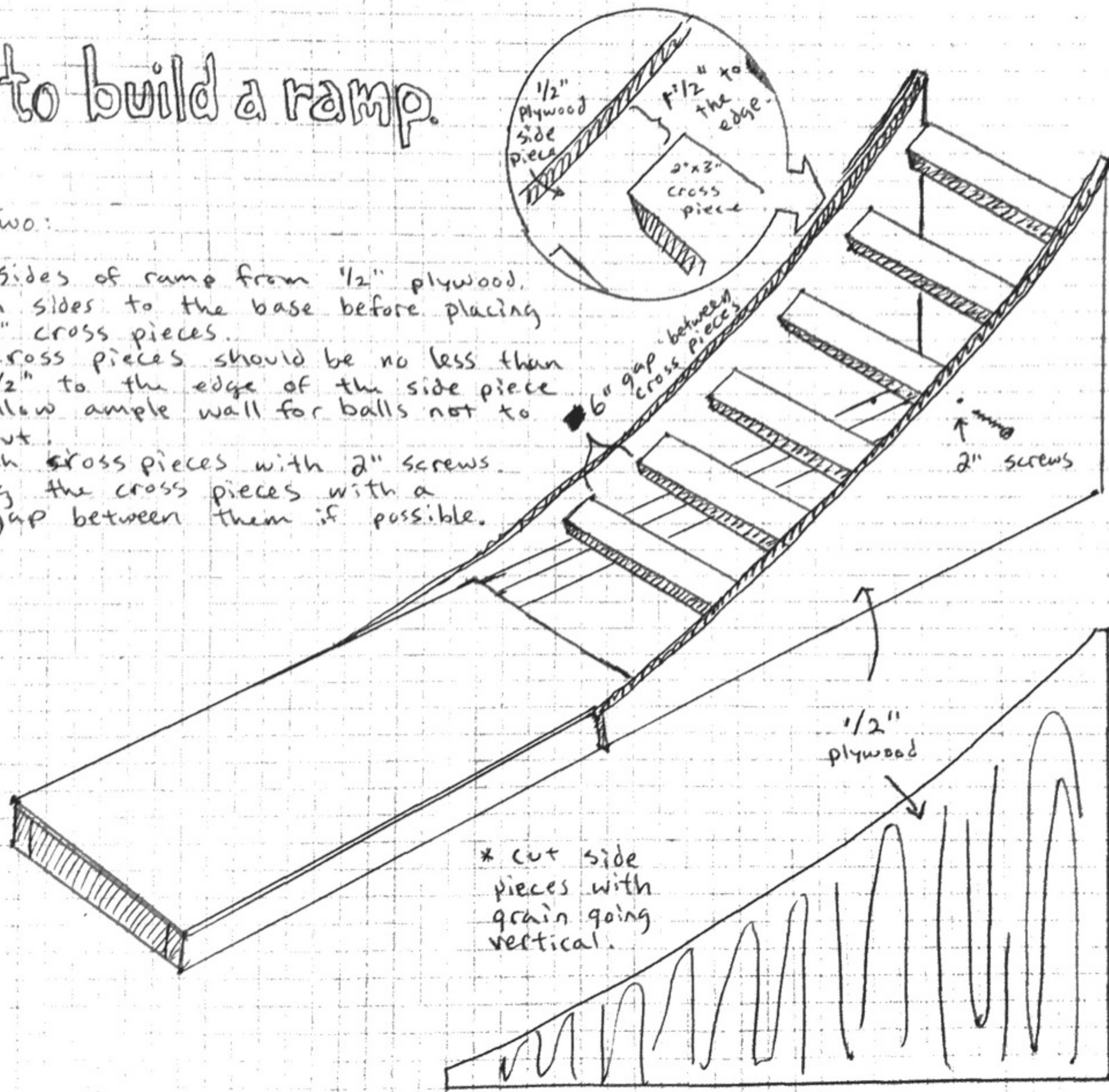
- Build your base out of 2"x3" lumber.
- Make sure there is a high redundancy of cross pieces under the area where people will stand. A 6" gap between is fine.
- Use half-inch plywood to cover the area where people will stand and putt.



How to build a ramp.

Step Two:

- Cut sides of ramp from $\frac{1}{2}$ " plywood.
- Attach sides to the base before placing $2" \times 3"$ cross pieces.
- The cross pieces should be no less than an $1\frac{1}{2}"$ to the edge of the side piece to allow ample wall for balls not to fly out.
- Attach cross pieces with 2" screws. Spacing the cross pieces with a 3" gap between them if possible.



How to build a ramp.

Step Three:

- Cut the actual curved ramp out of $\frac{1}{4}$ " plywood.
- Cut the plywood across the grain so that the cut piece can bend along the grain.
- Attach with 1" screws to the cross pieces.
- Make sure the $\frac{1}{4}$ " plywood meets the $\frac{1}{2}$ " plywood so that the ball will travel well in one direction.

