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Customer Service = Resolution



Safeguard
Properties

Safety Pool Covers:
Measuring Properly

Safety Pool Covers

V.S.

Wood, Wire & Plastic



Safety Pool Covers

- **Excellent Price**
- **Security**
- **Superb Quality**
- **Great Appeal**
- **Increases Resale Value**
- **Better for Banks**
- **Easy Installation for Contractors**

V.S.

Wood, Wire & Plastic

- **More Labor Intensive (Installation & breakdown)**
- **More Expensive**
- **Bad Security**
- **Litigation Risk**
- **Bad for Resale**
- **Bad for Banks**
- **Eye Sore**

Custom Pools



Pools come in endless shapes & sizes, which is why properly measuring your pool for a safety cover is essential to providing the best fit possible.



***There are 5 steps to accurately measure
for a custom pool cover:***

- 1. Sizing the pool area.**
- 2. Select your reference line.**
- 3. Plotting points around the pool perimeter.**
- 4. Measuring your points plotted around the pool.**
- 5. Objects surrounding the pool.**

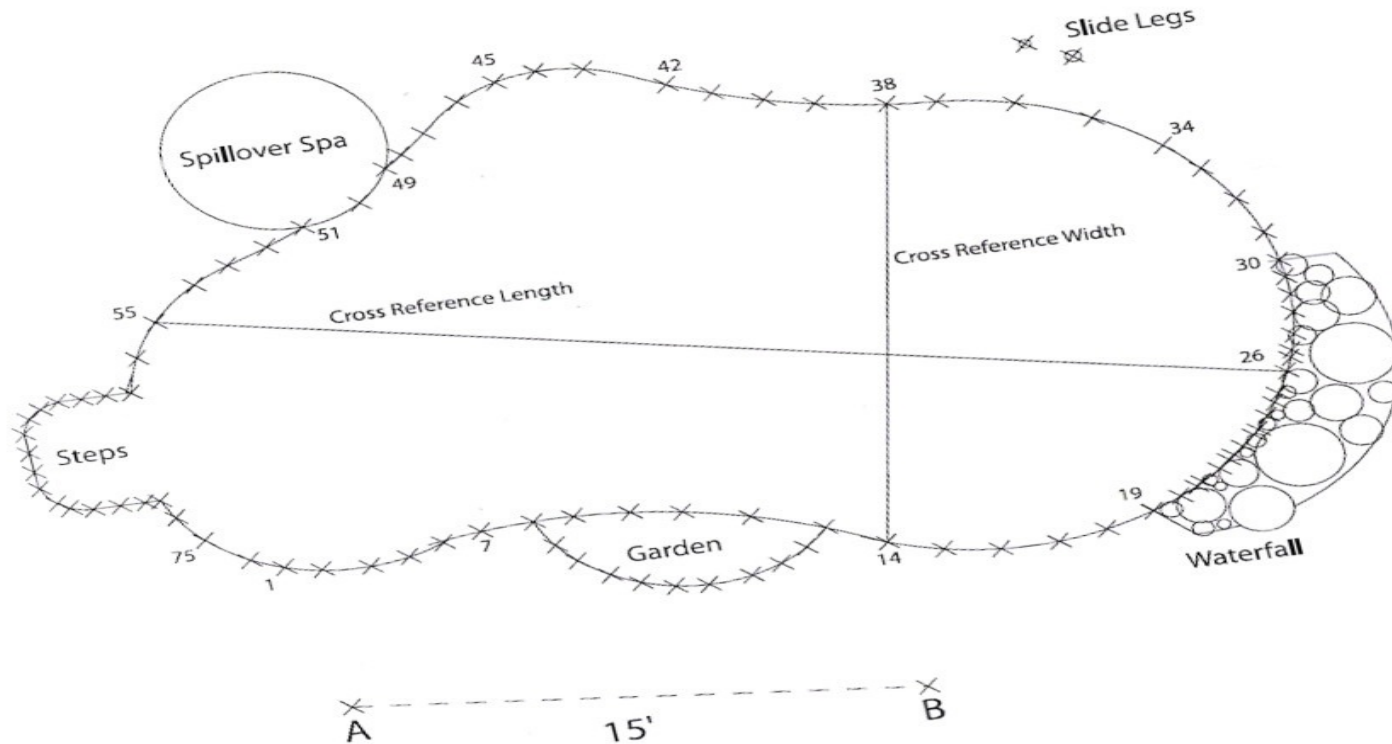
Step # 1

Sizing the pool area

- ***The suggested amount of concrete required to secure the safety pool cover is 2-4 feet.***
- ***If there is enough concrete to use a standard size pool cover to secure the custom pool shape; that would be more time efficient and cost effective way to go.***
- ***If there's not 2-4 feet to work with, it needs to be noted in your order so the supplier can supply shorter straps, yard stakes or what ever necessary to secure properly.***



AB Reference Line



AB Reference Line

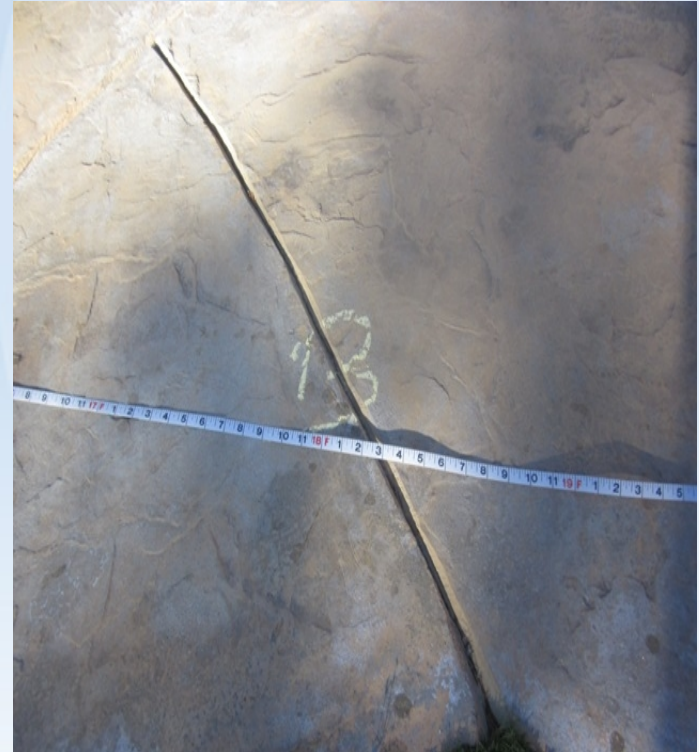
Step # 2

Select Reference Line

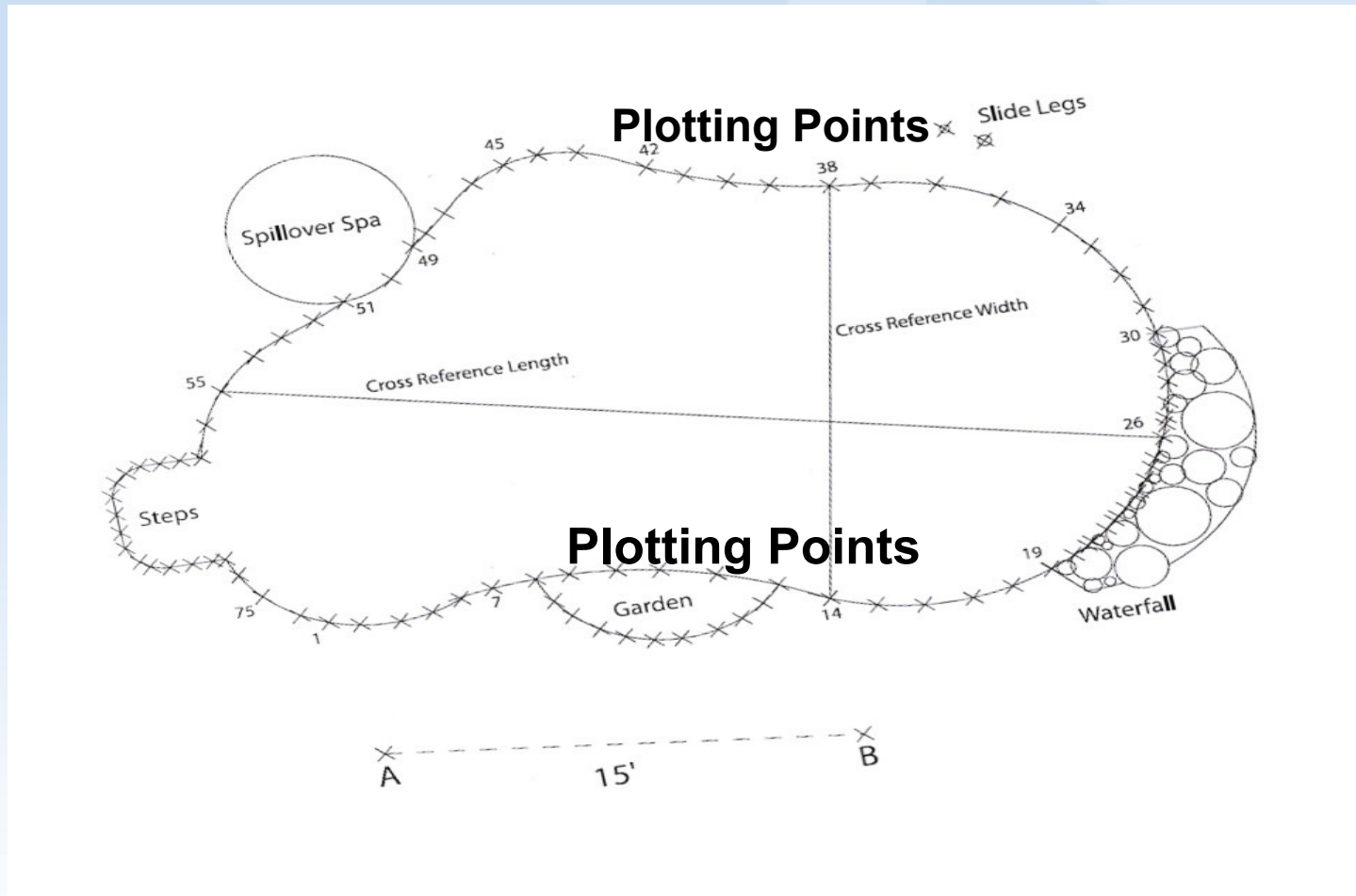
- **When selecting the AB reference line along the length of the pool, allow 3-5 feet distance.**
- **Your reference line should run parallel, and never cross the pool.**
- **Your AB line should be in the range of $\frac{2}{3}$ the length of the pool.**



Select Reference Line Cont.



Plotting Points Around the Perimeter of the Pool



Step # 3

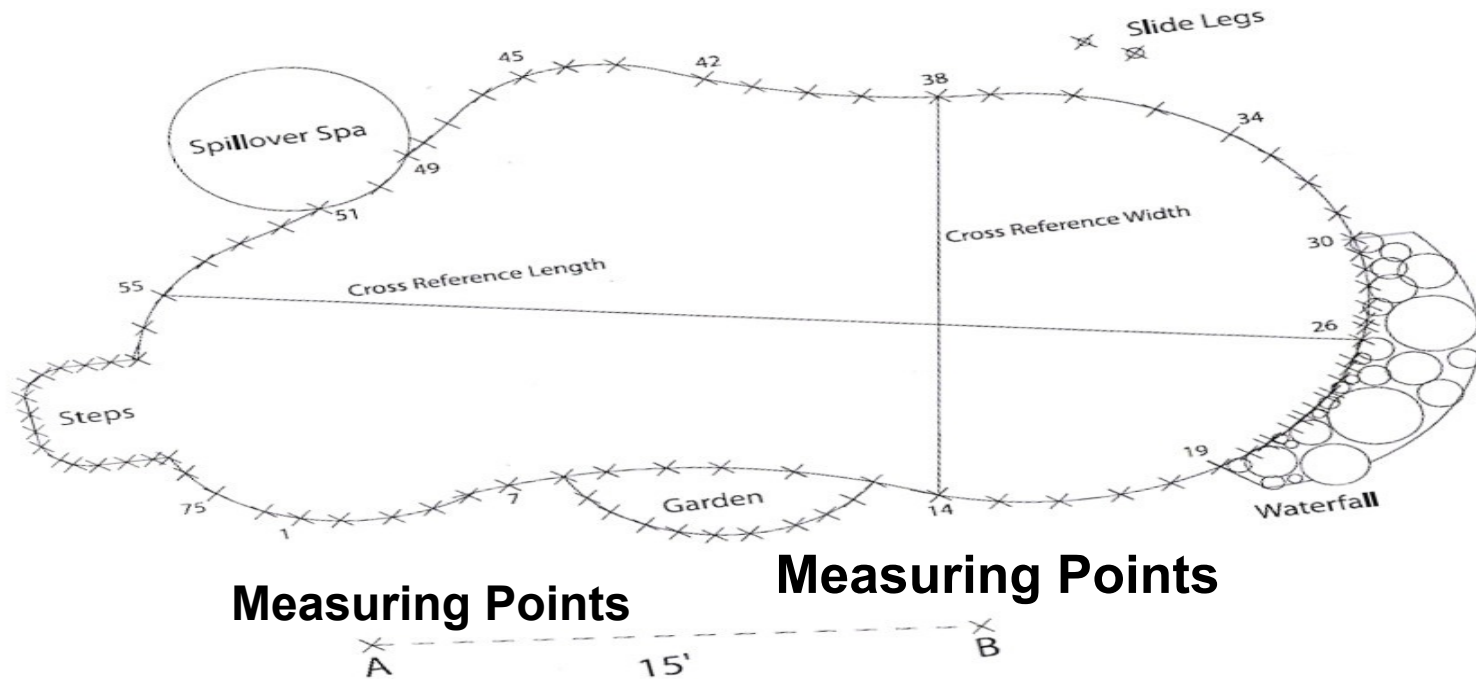
Plotting points around the perimeter of the pool.

- **At the center of the AB line, begin plotting points around the perimeter of the pool starting clockwise from point 1.**



- **Spacing between main measuring points should be 12" to 18" apart on the main part of the pool. The first and last point should remain consistent.**
- **Radius Curves need to be chalked approximately 6"-1'.**

Measuring the Points Plotted Around the Pool



Step # 4

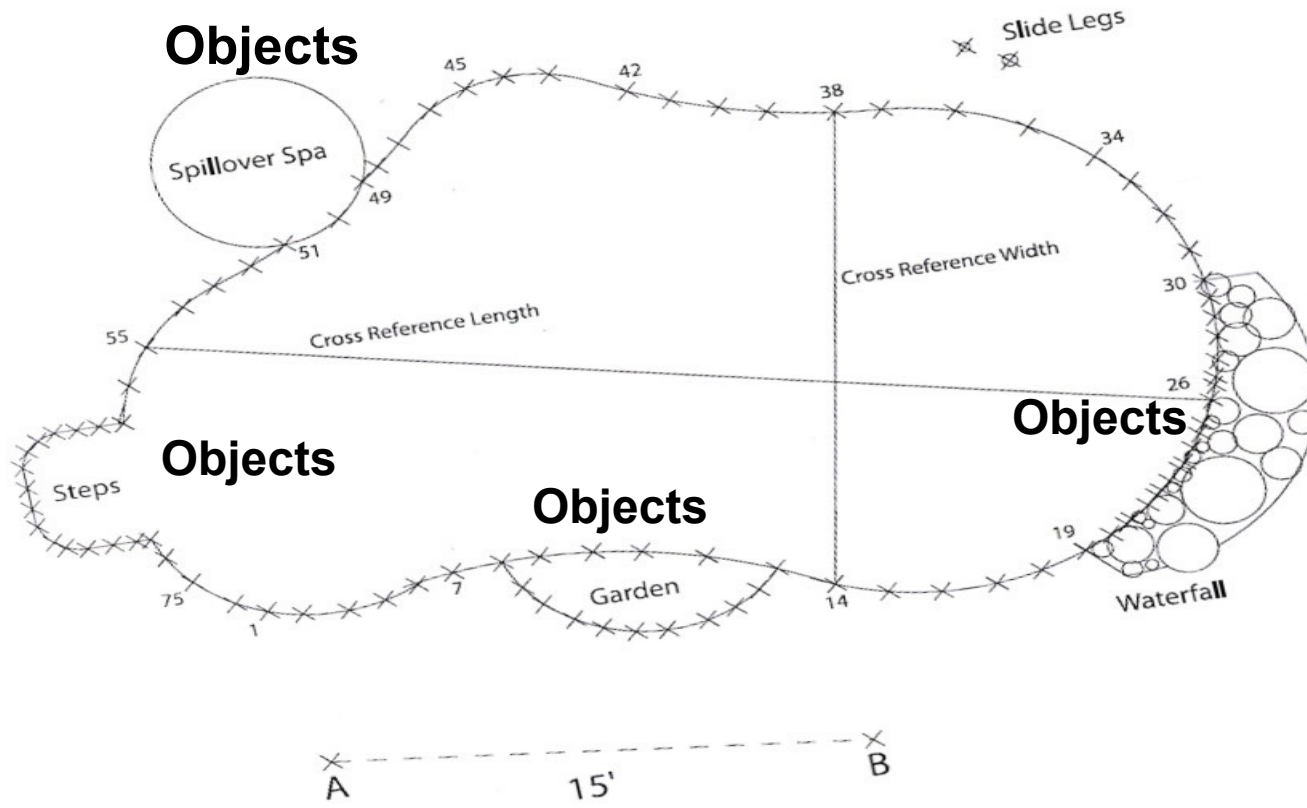
Measuring the points plotted around the pool

- **Begin to measure by securing one end of your tape measure to point A & measure to point # 1 along your pools perimeter.**
- **Continue this process from point A to all of the remaining numbered locations around your pool.**
- **Repeat this process for point B as well.**
- **Your measurements from point A to B should start at the same location & should follow the same line of measurement.**





Objects Surrounding the pool



Objects surrounding the pool

- **Non removable objects that are surrounding the pool need to have the start, stop and height of the step up measured.**
- **Waterfalls & Rocks: Measured with depth, height, and width of the structure.**
- **Ladders & Handrails: Measured by the distance between each post.**
- **Slide legs: Measure the distance between the slide legs and also the distance from the pools edge to each individual slide leg.**



Questions?

