

Point to Point Measurement Instructions

1. Establish two points, **A** and **B**, at least **20'** or at least **2/3** the length of the pool apart by marking the pool deck or driving two stakes (be sure that these 2 points stay fixed and do not move). **The A point should always be in the shallow end. Place the points far enough away from the pool that an imaginary line extending through A and B in both directions does not cross the perimeter.** There should be a margin of at least **3'** between the imaginary line and the pool perimeter (4' for pools over 44' long).
2. Using chalk or dot stickers begin marking points along the perimeter of the pool wall in a counterclockwise direction. The marks should be at **2' to 3'** intervals. Mark sharp radius at **1' to 2'** intervals. Straight lines can be marked at **3' to 4'** intervals. Mark all corner points, ladders, hand-rails, grab-rails, slide legs, rocks, spillways, spa walls, fill spouts, etc.
3. Measure and record distance from **point A** to **point #1**, then **point A** to **#2**, and so on for all the **# points** around the pool. Then measure and record from **point B** to each of the **# points** around all of the pool. List all of the measurements in the correct blank on the next page.
4. Measure the length and width of the pool at the waterline using 2 of your numbered points for each.
5. Draw a freehand sketch of the pool indicating the inside dimensions. Include the "A-B" line location, deck area, planters and any obstructions within **3'** of the waterline. **Please indicate on the drawing which side A & B are on if you are standing at the shallow end.** A photo of the pool is suggested when rocks, waterfalls, raised walls, spas or any other obstructions. It is recommended to take pictures of the numbered points at obstructions.

	A	B
1		
2	Complete All!	Complete All!
3		
4		
5		
6		
7		
8		
9		
10		
11		

