



“ TEAMWORK MAKES THE DREAM WORK ”

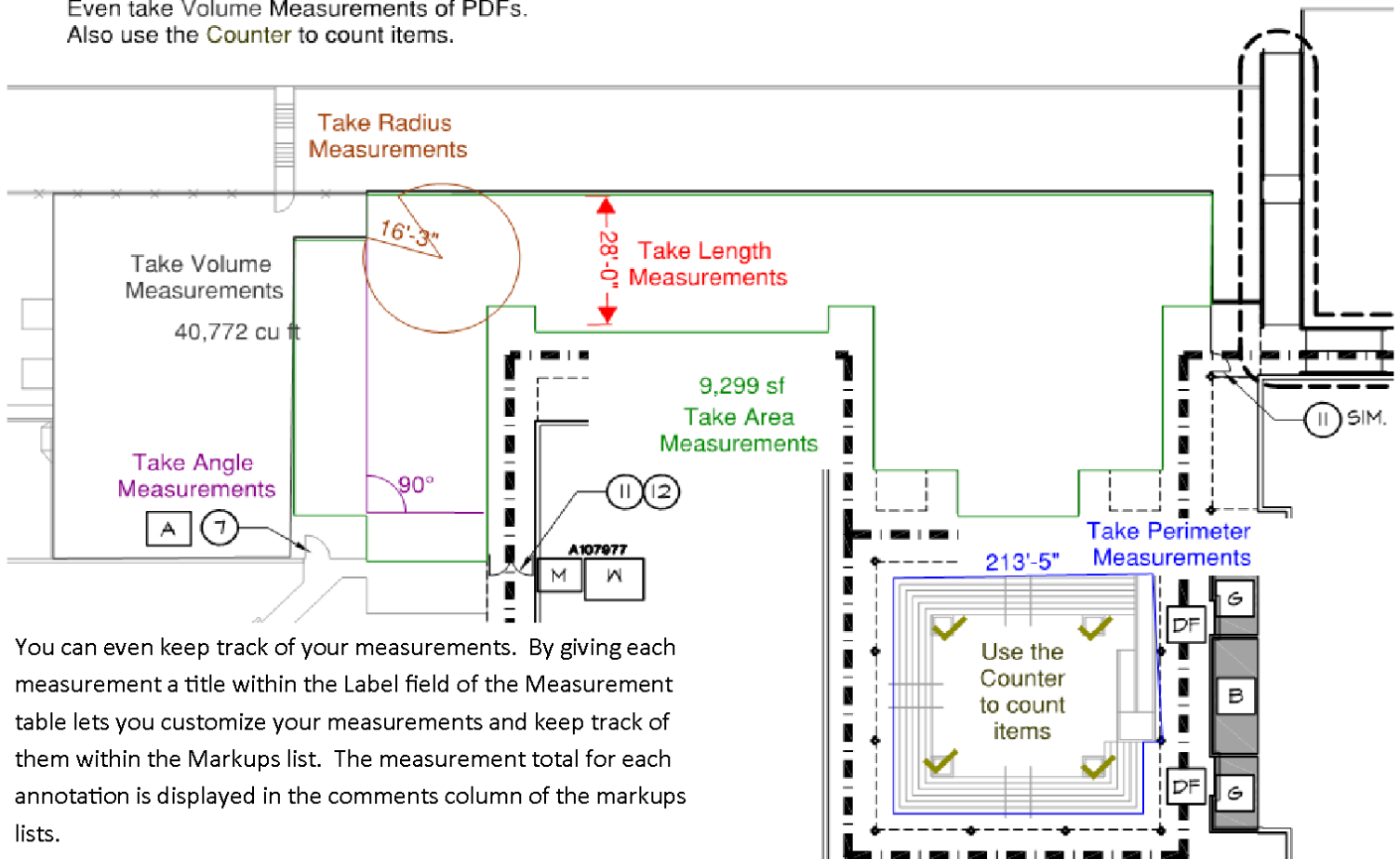
## INTRODUCING:

## COMPUTER MEASUREMENTS

Don't let your competitors gain the technological edge. Get assistance using the computer to do measurements. Learn how to quantify your

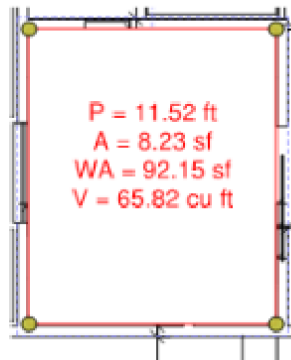
What is computer measurements? Computer Measurements allow you to measure straight from your computer. Instead of having to get out the ruler on a large set of plans you can simply calibrate the plan on your computer device and you will be ready to go. You can multiple measurement options including length, area, perimeter, diameter, angle, radius, volume, counts, and cutouts. The measurements tool is perfect for getting takeoff from a PDF electronically.

Take **Length**, **Perimeter**, **Area**, **Angle** and **Radius** Measurements on PDF's.  
Even take **Volume** Measurements of PDF's.  
Also use the **Counter** to count items.



You can even keep track of your measurements. By giving each measurement a title within the Label field of the Measurement table lets you customize your measurements and keep track of them within the Markups list. The measurement total for each annotation is displayed in the comments column of the markups lists.

With one measurement you are able to define the Perimeter, Area, volume and **Wall Area**



With one measurement you are able to define the Angle, Radius, and circumference.

