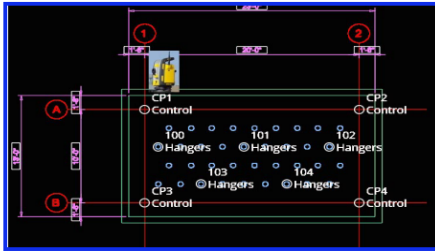




BuildingPoint SouthEast



RTS Quick Start



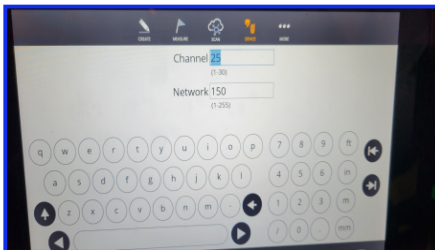
- 1 Plan Job, Choose Instrument Location.



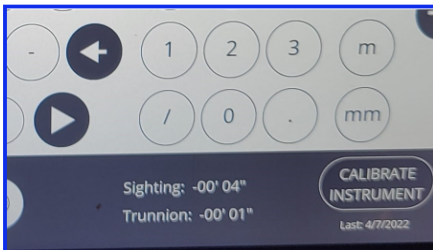
- 2 Set Tri-pod Legs Clear of Obstruction. 24-30" From Center of Instrument



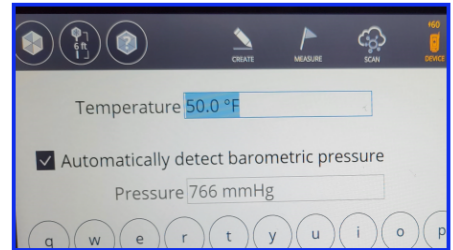
- 3 Level Instrument Using Tribrach Bubble.



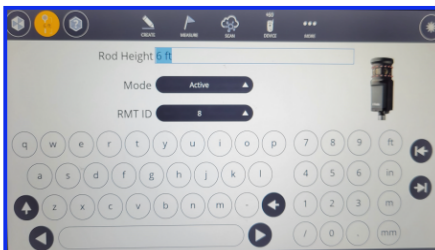
- 4 Turn on Instrument and Connect to Tablet. Matching Instrument Numbers to Tablet.



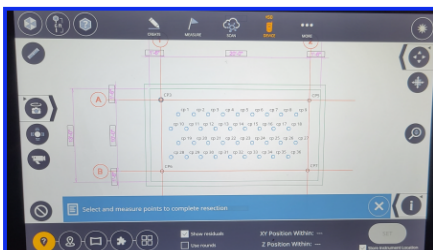
- 5 Fine Tune Instrument's "Sighting" and "Trunnion". As Close to All Zero's as Possible.



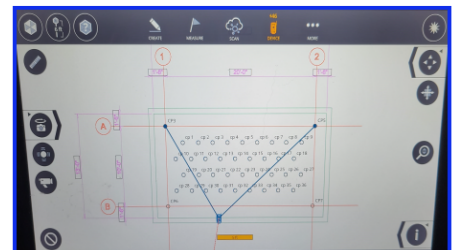
- 6 Tap "Device" then "Settings" and Update the Ambient Temperature.



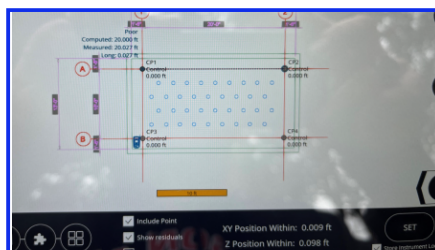
- 7 Tap "Target" Button, Select Prism and Set Height of Prism Pole.



- 8 Tap "Device" then "Setup". Check the Box "Show Residuals".



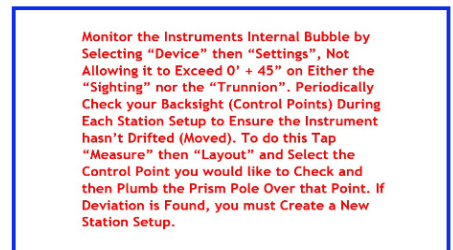
- 9 Select and Measure Control Points. "Measure" Button is on Top Right of Tablet Screen.



- 10 Tap "Set" when Agreeable Tolerance is Achieved.



- 11 Tap "Measure" and "Layout". While Facing Instrument Follow Directions to Stake Out Points.



- 12 Ensuring Accuracy.