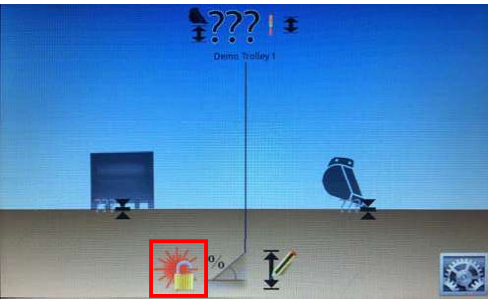


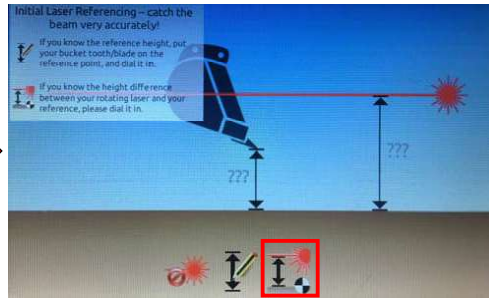


Digging to an elevation using a rotating laser

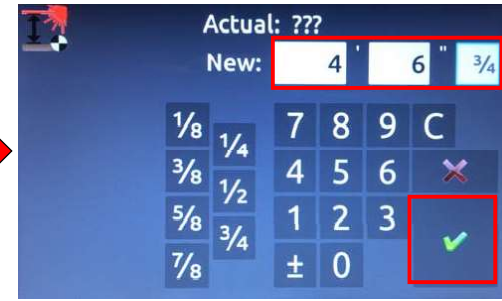
Method 2: Knowing the Laser Height



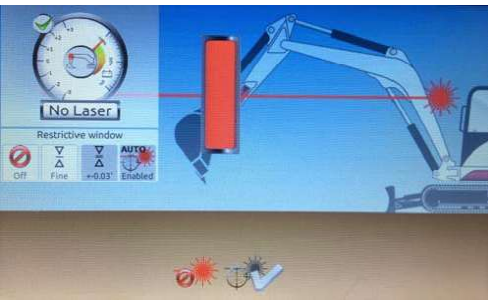
- Activate the 1st laser catch.



- Click on "Set Laser Height".



- Enter your laser height, 4'6 $\frac{3}{4}$ " in this example.
- Click on the green check mark to validate.



- Catch the laser beam.



- The laser height previously set is shown (4'6 $\frac{3}{4}$ "') and the result of the laser catch is that the bucket tip is 4'5 $\frac{3}{4}$ " above grade.

- Each time the machine gets moved on the job site, click on this button at the new location prior to continue digging to catch the laser beam.

