

Land surveyors collect information by various means to take measurements and take the real world into a digital world for assessment, design, and development. Check out the TruView software to answer questions on a recent project. For more information on Careers in Surveying, check out the AOLS Career Brochure.

## TruView Enterprise 3D Scan of Comerica Park

Use the web link below to access the website for the 3D Scan project:

## ENTERPRISE.R-E-A-L.iT

Username: SOS_Public
Password: ONTARIOLANDSURVEYOR
If you need some help getting started click here

## Moving Around in TruView - Scavenger Hunt!

1. How many tigers can you count in this full file?
2. What are the names of the two streets that you see in this file?
3. How many churches do you see?
4. What is the name of the pizza place that you can see?
5. How many "D" symbols do you see in this full image?
6. What is the "position" of the red dot at Job 005-Station 2 ?

## Measuring in TruView

1. What is the distance between the red fire hydrant and the front door of the D Shop?
2. What is the length of one of the larger baseball bats?
3. How far is the orange Jeep away from the large Tiger's paw?
4. What is the street width (curb to curb) of Trumbull Street?
5. How far away is the standing up scooter from the open for business sign for the D Shop?
6. How far is the large tiger from the Church?

Bonus:
7. What is the furthest distance between two objects that you can measure?

