Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Step one:

Find the distance scale

What is the unit of measurement?

Step two:

Place a piece of paper next to the distance scale and copy the different lengths.

Step three:

1. Find buildings Black Hall and Randall Hall.
   1. With your highlighter, highlight the route you would take while staying on the sidewalk.
   2. With your measurement tool you created in step two what is the distance between these two buildings? Ps don’t forget your units!
   3. What is the distance in feet?
   4. If it takes you 5 minutes to walk 1000 feet, how long will it take you to get to the other building?
   5. How long in seconds?