Urban planners are concerned with many aspects of the built environment: land use, natural environment, housing, economic development, urban design, and transportation issues. The built environment includes all these aspects and we understand that certain choices in land use patterns, transportation infrastructure, and attention to the natural environment also impact our behaviors and potentially our health. As you might note in these photos, pedestrian infrastructure should go beyond just pouring a few feet of concrete. Bicycle lanes are more than just paint. These images highlight aspects about the built environment that may not facilitate these more active forms of transportation. This talk will discuss the impacts of existing infrastructure for walking and bicycling and what perhaps we can do to improve the area of the built environment. Further, this talk will also cover different methods of measuring characteristics of the built environment and a ‘take home’ tool will be passed out that you can use within your own neighborhood.