THE ROLE OF BICYCLING IN Changing Urban Regions

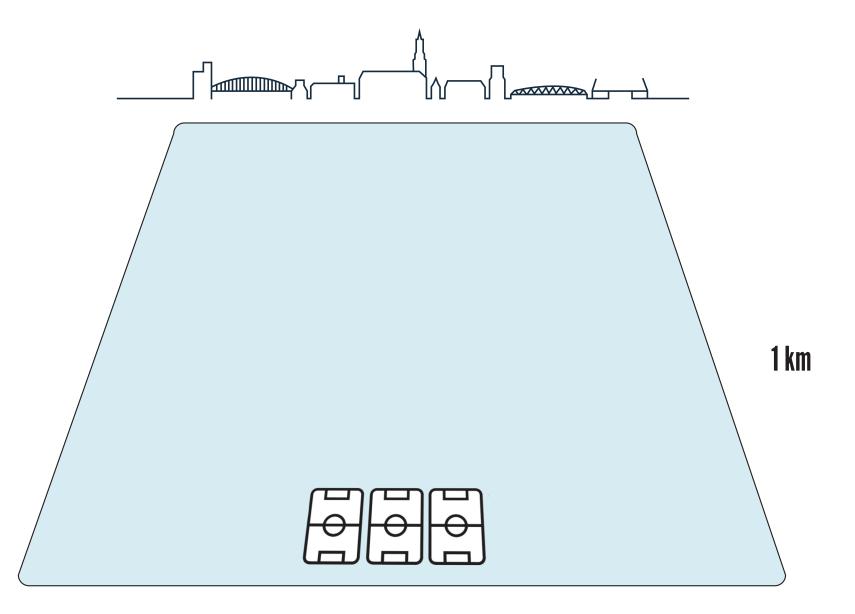
KEVIN J. KRIZEK

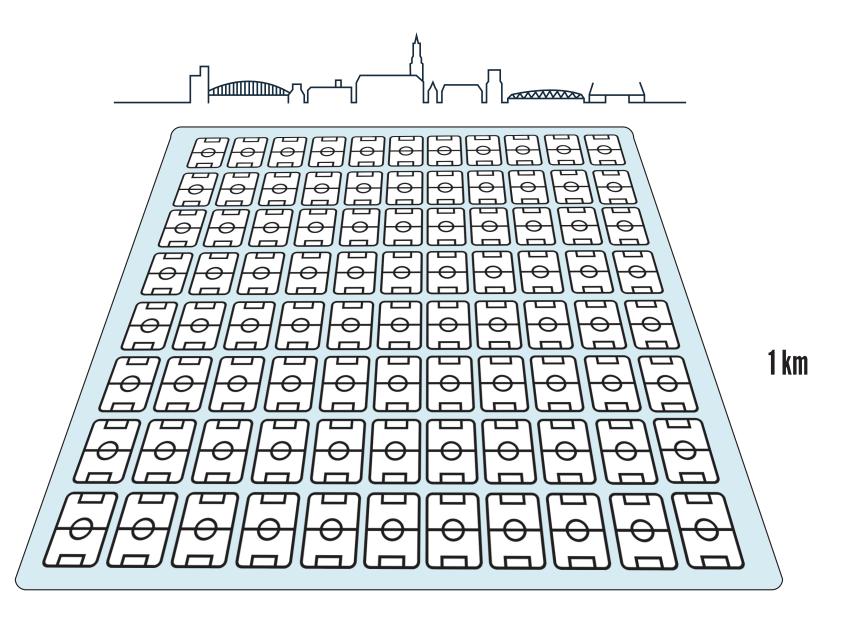


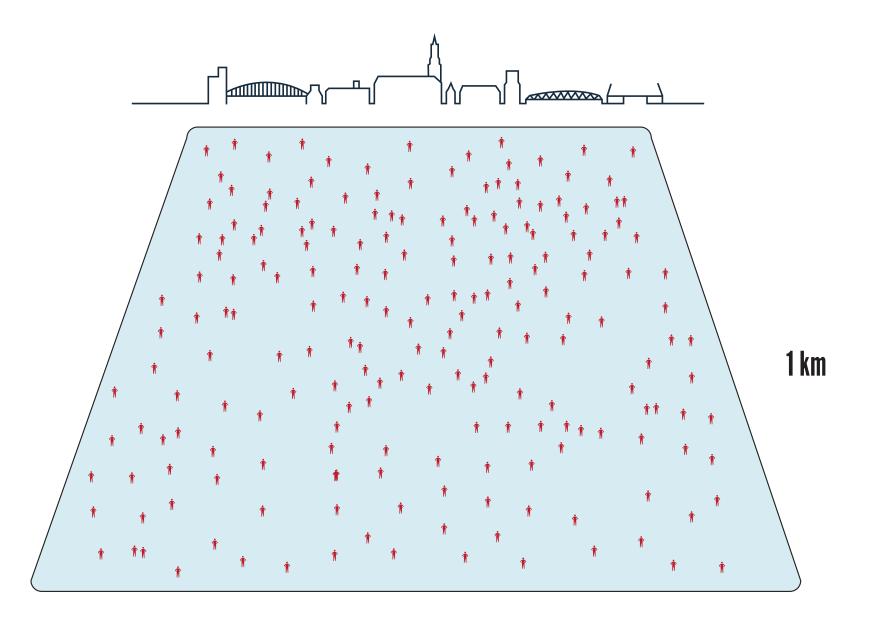
www.vehicleforasmallplanet.com



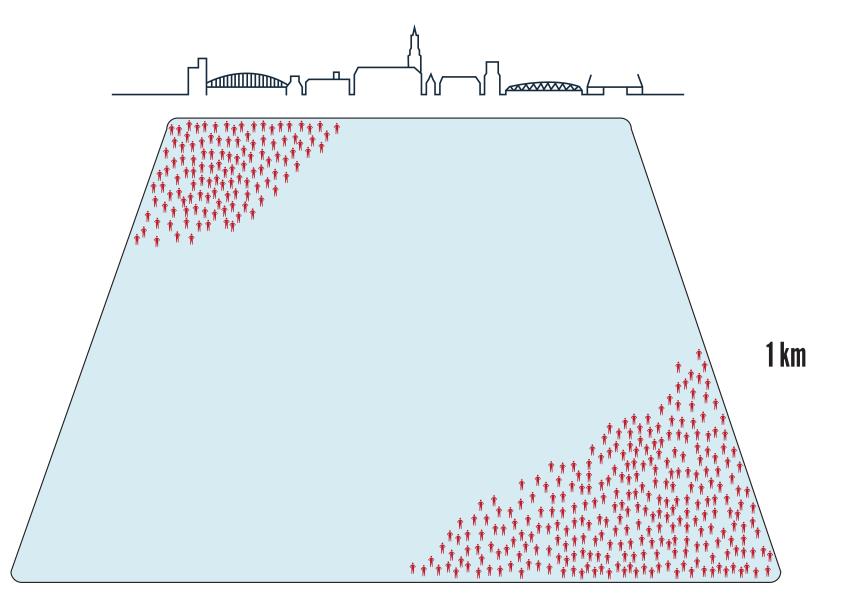


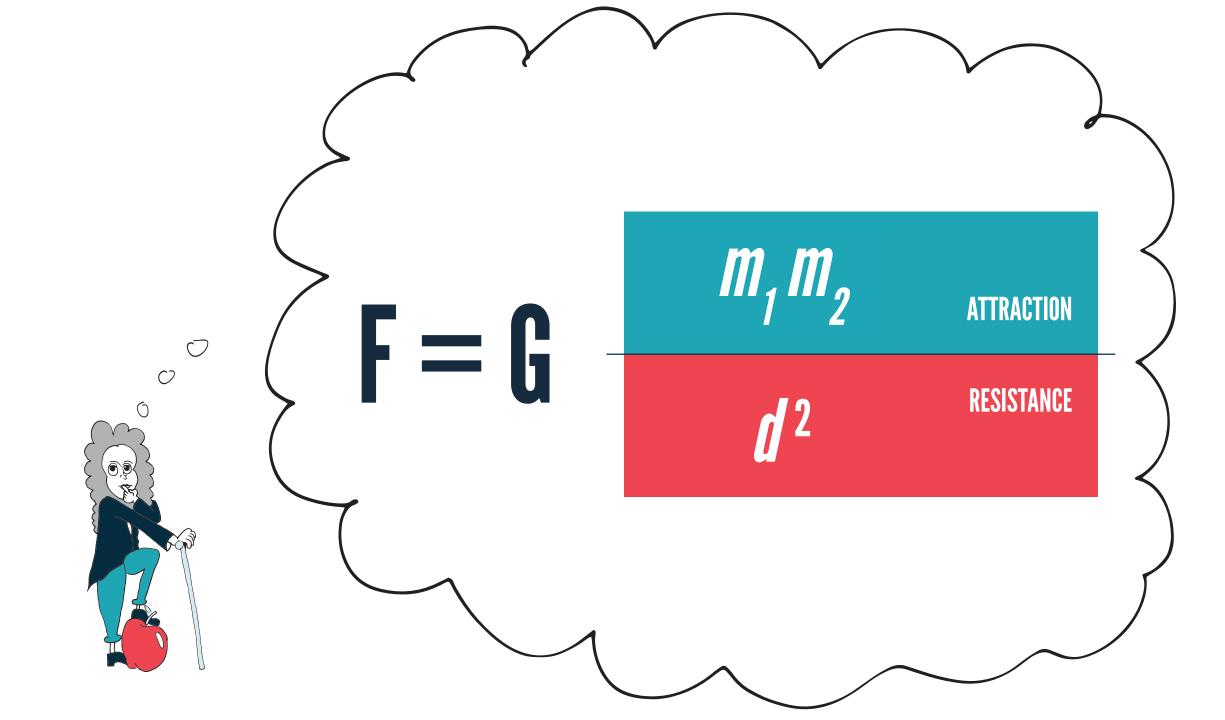


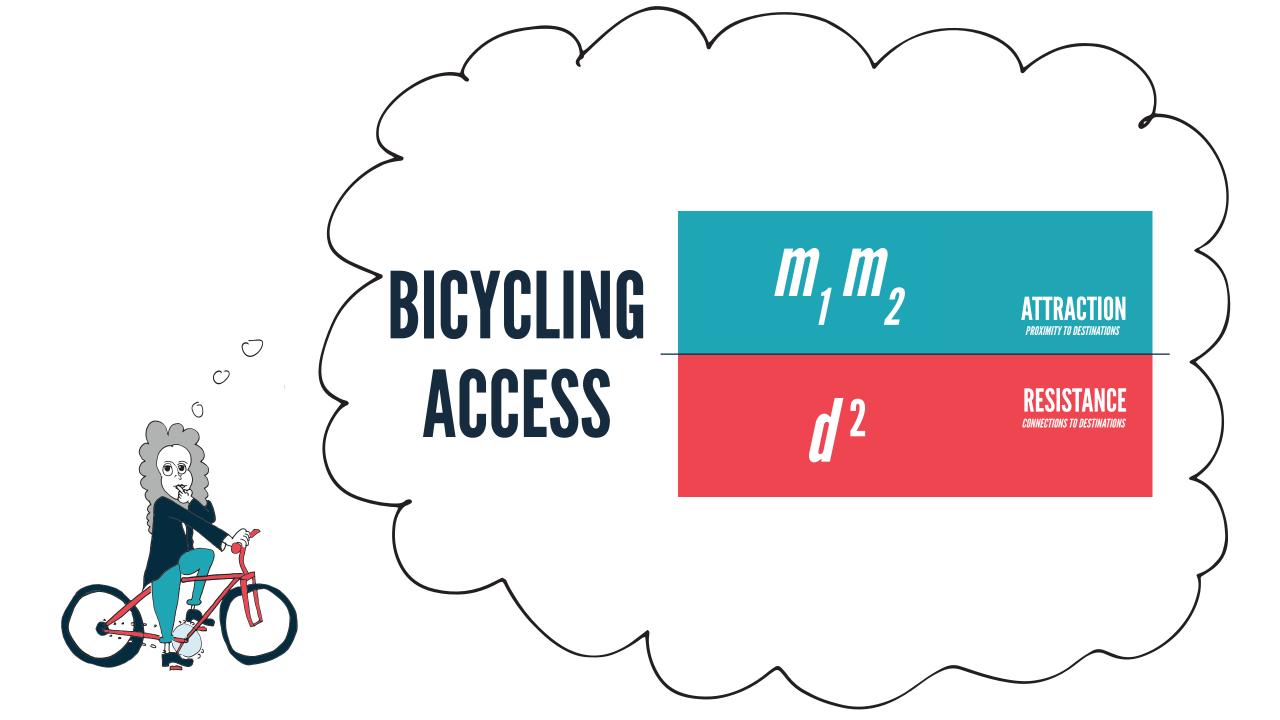




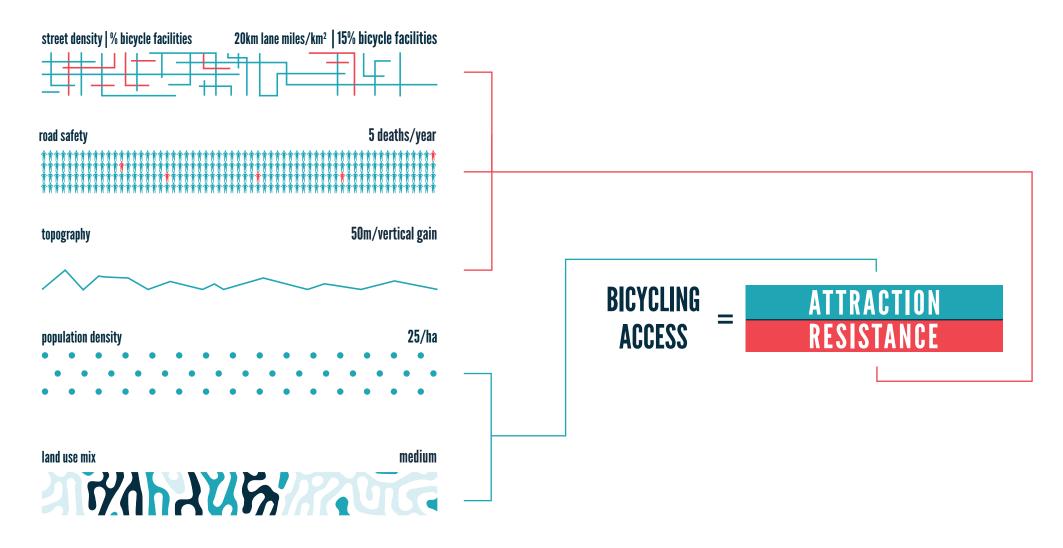
1 km







URBAN FORM DETERMINANTS FOR BICYCLING ACCESS





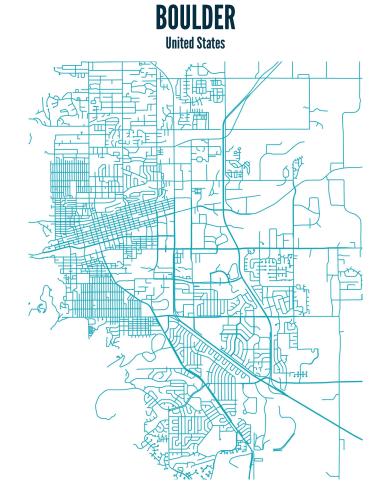


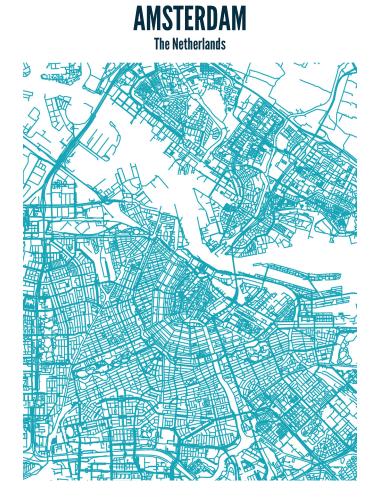








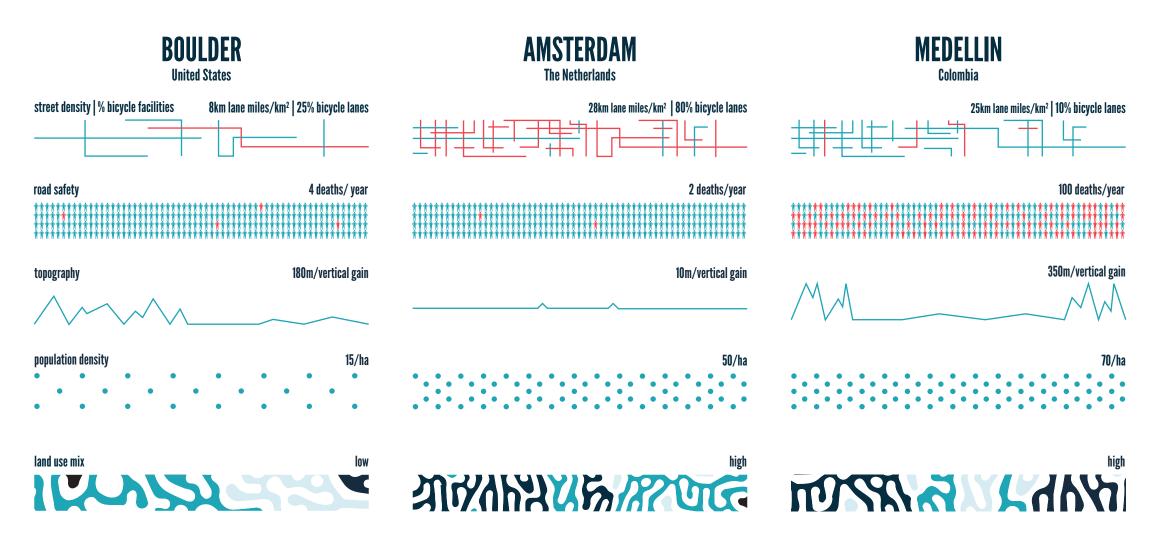






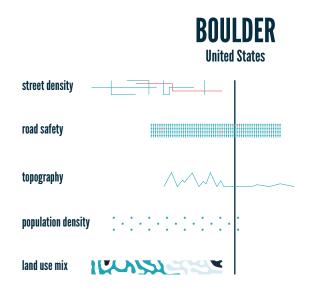


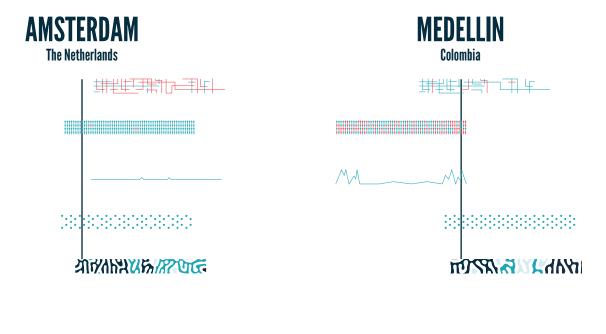




Street density and percent of bicycle facilities calculated from GIS; road safety interpreted from annual averages for pedestrian/bicycle related deaths; values for topography gleaned from elevation data; population density recalculated using values from wikipedia and for entire city, not restricted to the area shown earlier; land use mix assessed experientially.

THRESHOLDS to MEASURE and ADVANCE BICYCLING ACCESS











THE ROLE OF BICYCLING IN Changing Urban Regions

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