



"A Court for King Cholera," from Punch magazine, 1852 (LIFE Magazine Archives)



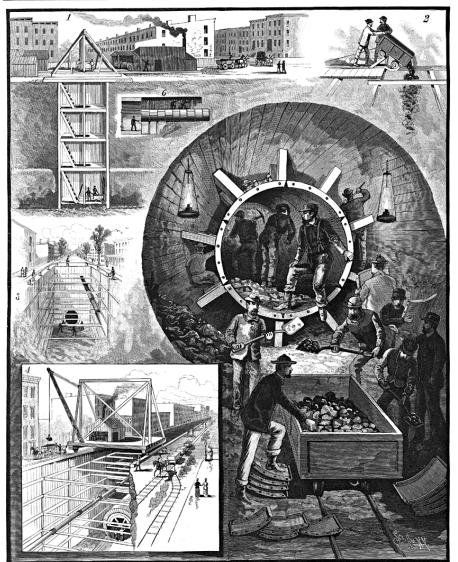


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EW YORK, DECEMBER 12, 1885.

[POSTAGE PREPAID.]



A GREAT SEWER BUILT BY AN IMPROVED METHOD OF TUNNELING, IN BROOKLYN, N. Y .- [See page 373.]



Central Park, 1925 (Library of Congress)



Radburn, NJ, 1928, Clarence Stein and Henry Wright (Source Unknown, courtesy University of California Visual Resources Center)



UNTITLED XXXI Arizona (Christoph Gielen)



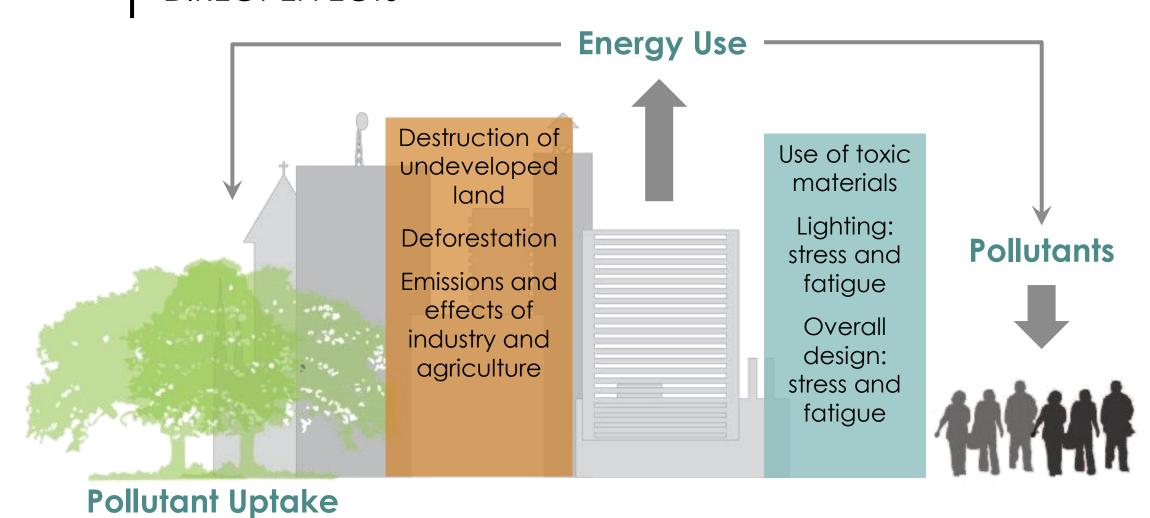


Race and ethnicity in San Jose, Houston, and Los Angeles (Eric Fischer, 2010 Census)

See also:

Berube, Alan, et al. "State of metropolitan America: On the front lines of demographic transformation." Brookings Institution Metropolitan Policy Program (2010).

Frameworks of Health and the Built Environment: DIRECT EFFECTS



Frameworks of Health and the Built Environment: INDIRECT EFFECTS

Supportive Infrastructure Destinations in walking/biking proximity

Reliance on energy-heavy features (elevators, lights, heating/cooling) Personal auto use

Daily physical activity and stress levels

> Social Capital

Psychological Motivations

Behavioral influence



Contemporary topics



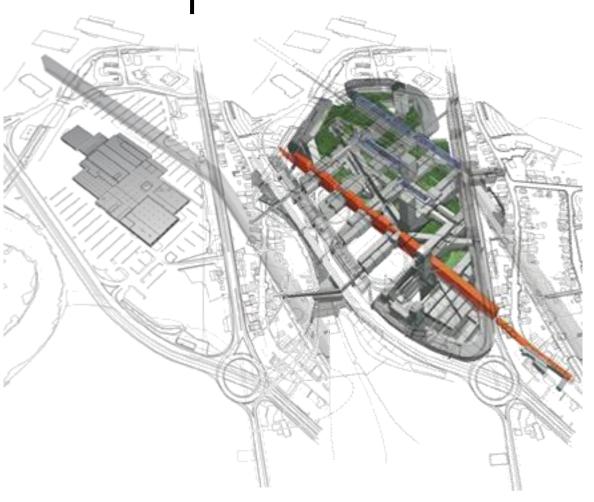
Built environment and health studies

39 between 1993 and 2002

675 September 2003 through May 2013

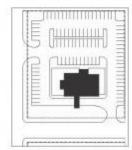
Jackson, Dannenberg, and Frumkin (2013)

Contemporary topics: WALKABLE COMMUNITIES



Paul Lukez, Suburban Transformations (2009) Galina Tahchieva, Urban Sprawl Repair Kit, Reburbia Competition (2009) Southworth, Journal of Urban Design (2004)

BEFORE



Existing Suburban Restaurant Pad



AFTER











Courtesy Walk with a Doc Big Island

Contemporary topics: ACTIVE DESIGN





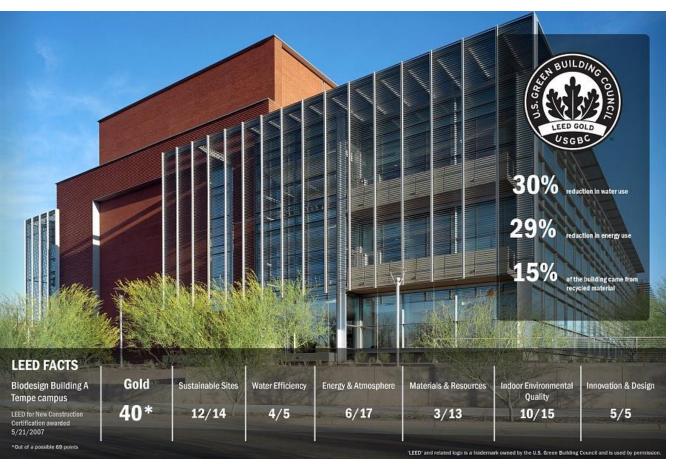


Contemporary topics: NATURE AND MENTAL HEALTH





Contemporary topics: CLIMATE CHANGE





Contemporary topics: HEALTHY FOOD ACCESS





Health at all scales

Environmental Design



Healthcare

Healing Environments
Controlled Observation/Intervention
Specialized populations



Buildings

Indoor environmental quality Energy and sustainability Internal circulation

Landscapes Ecological health Social space Active networks

Enhancing the cycle of design + health research

