

"SHAPING" PLACES



#1 CONNECTIONS

The streets, sidewalks and pathways that link pedestrians, bikes and vehicles in a community

1. CONNECTIONS **Small Blocks**



Figure Ground Study Central West Focus Area



Toronto, ON



Vancouver, BC



Columbus, OH

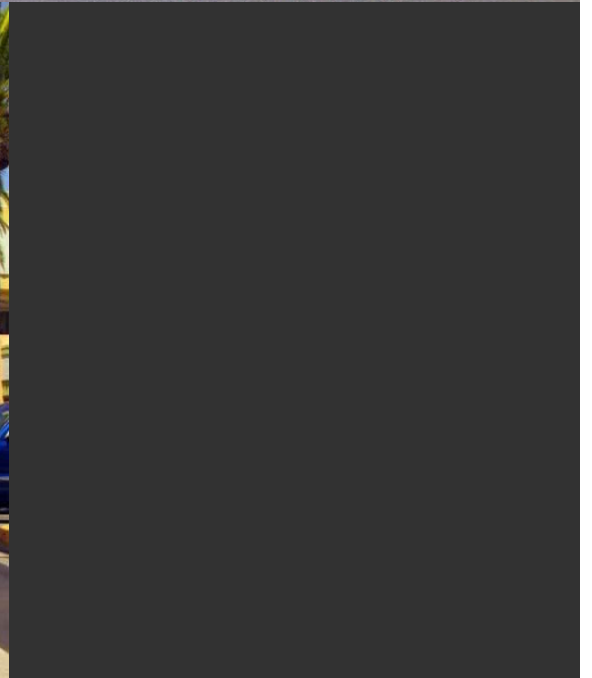
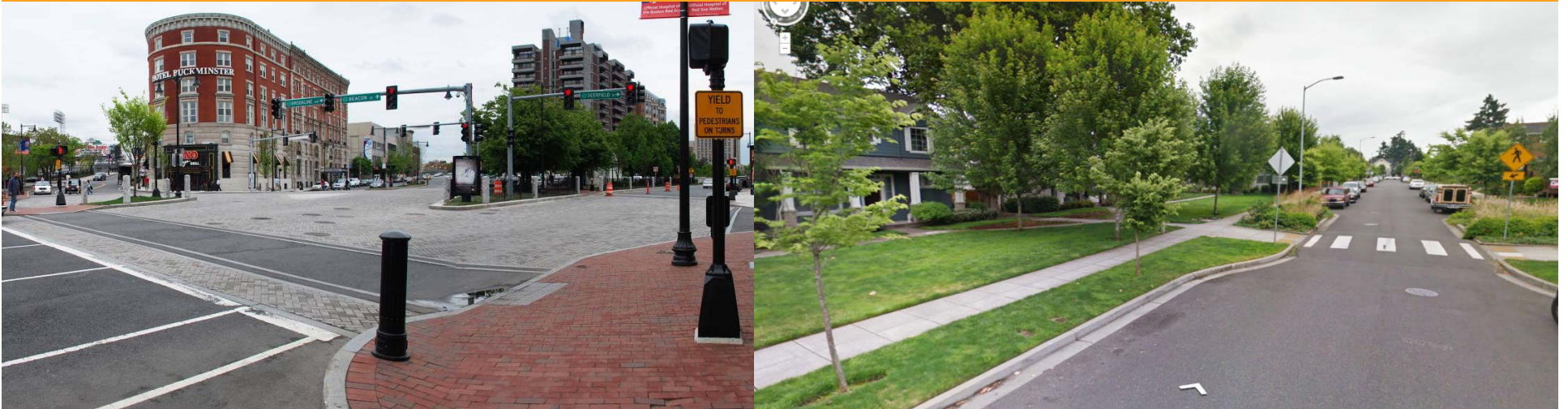
1. CONNECTIONS Pedestrian Connectivity



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1. CONNECTIONS **Safe Crossings**



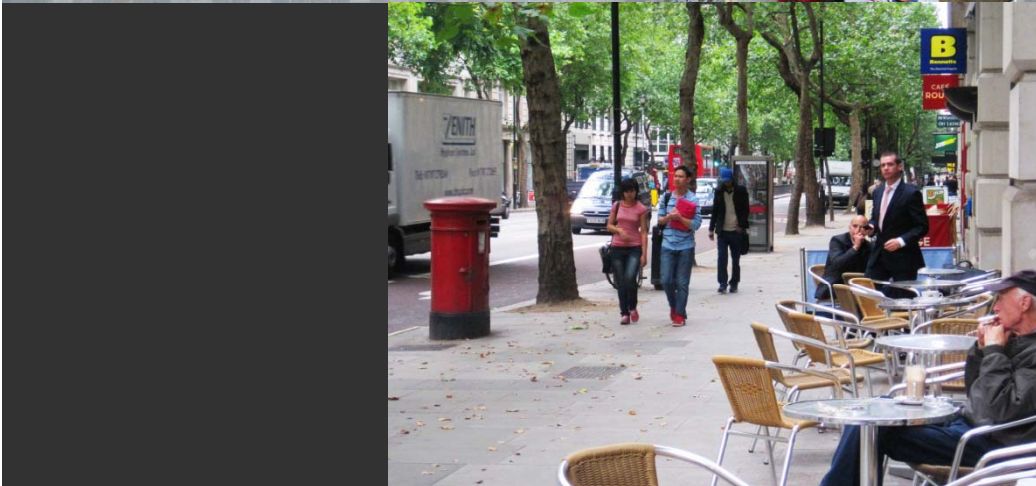
1. CONNECTIONS **Bicycle Connectivity**



#2 PUBLIC REALM

All publicly accessible outdoor spaces including squares, plazas, neighborhood parks and streets

1. CONNECTIONS Vibrant Streets



1. CONNECTIONS Vibrant Streets



2. PUBLIC REALM Urban Squares & Plazas



2. PUBLIC REALM Neighborhood Parks



2. PUBLIC REALM Neighborhood Parks



#3 LAND USE

The way land is utilized -- typical land uses include residential, retail, commercial, industrial, institutional, civic / open space categories as well as mixed use

3. LAND USE Residential



3. LAND USE Residential



3. LAND USE Retail / Mixed Use



3. LAND USE Office / Mixed Use



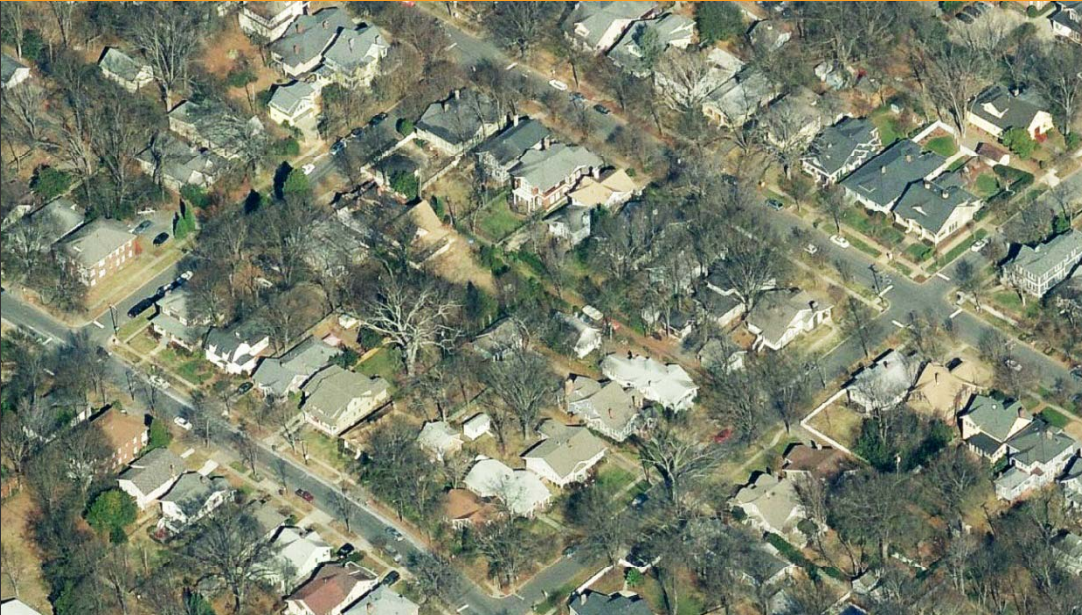
3. LAND USE **University Influence**



#4 HEIGHT & DENSITY

Heights of buildings and the concentration of their placement

4. HEIGHT & DENSITY

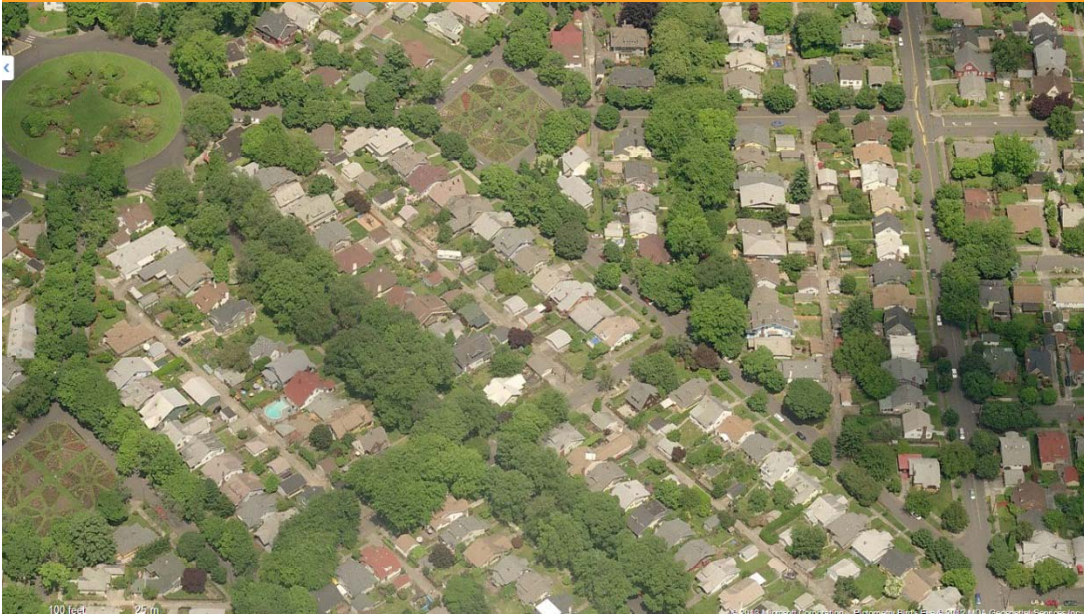


4 units per acre

Charlotte, NC



4. HEIGHT & DENSITY



9 units per acre

Portland, OR



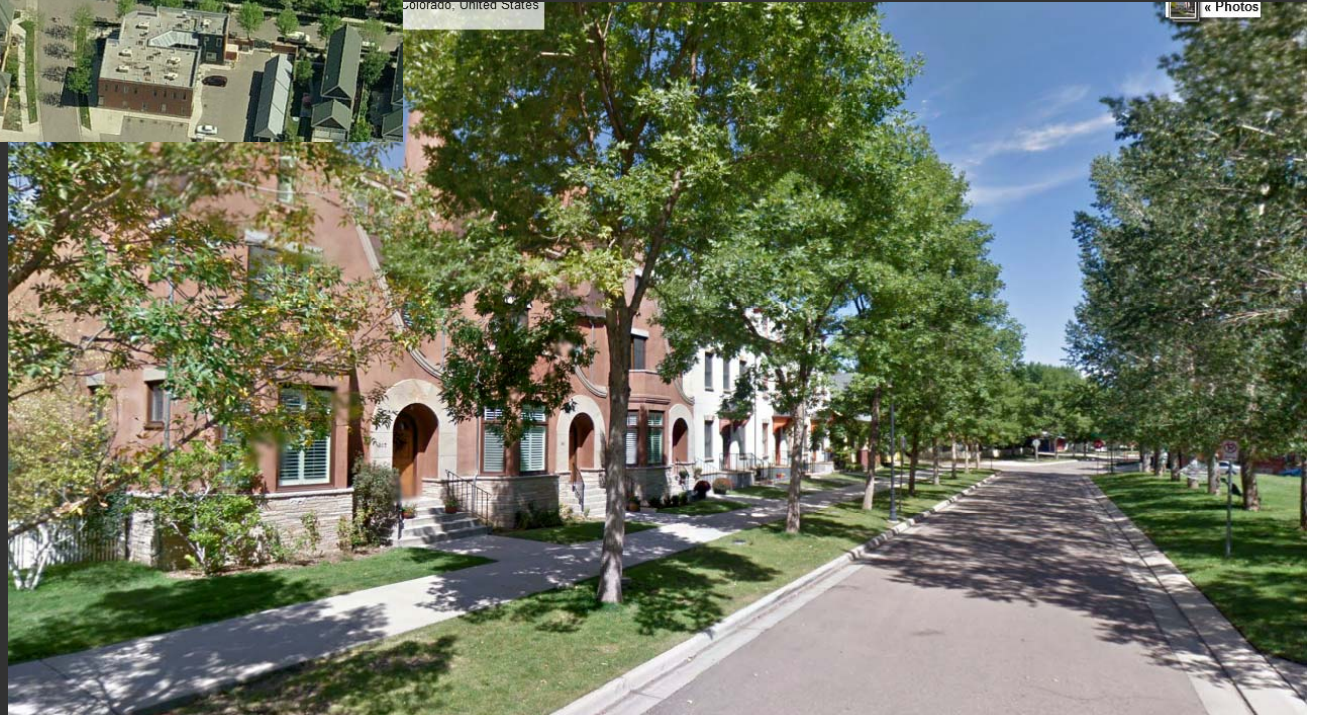
4. HEIGHT & DENSITY



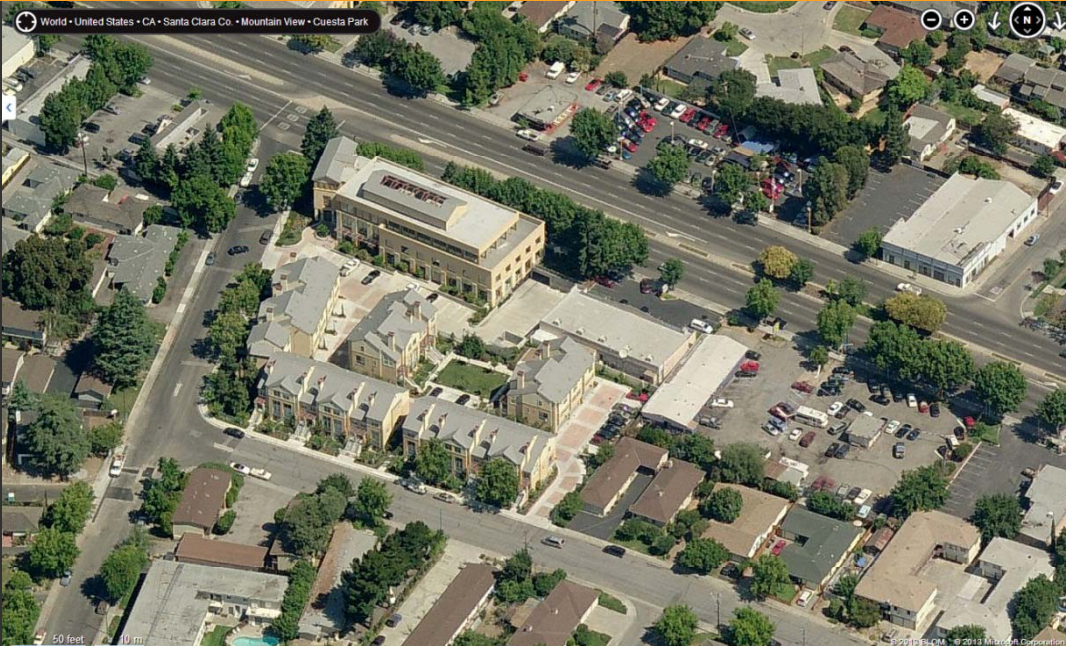
Colorado, United States

12 units per acre

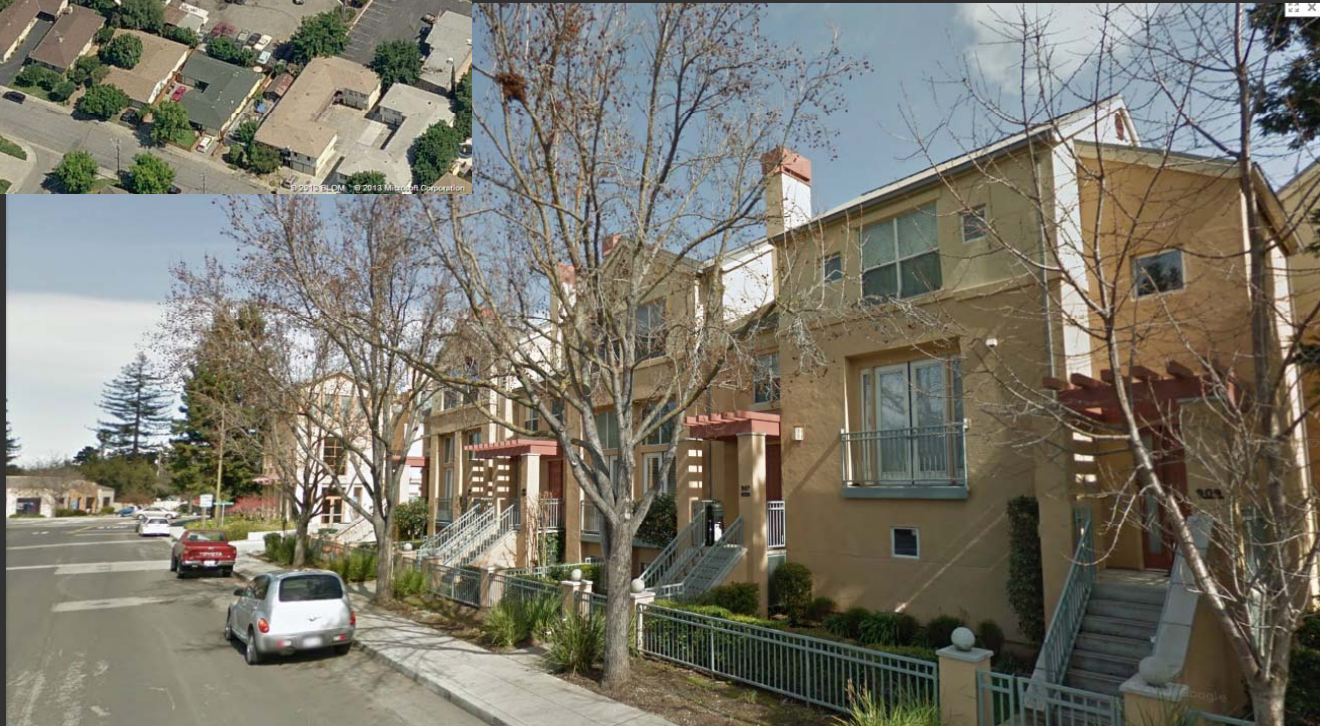
Longmont, CO



4. HEIGHT & DENSITY



16 units per acre
Mountain View, CA



4. HEIGHT & DENSITY

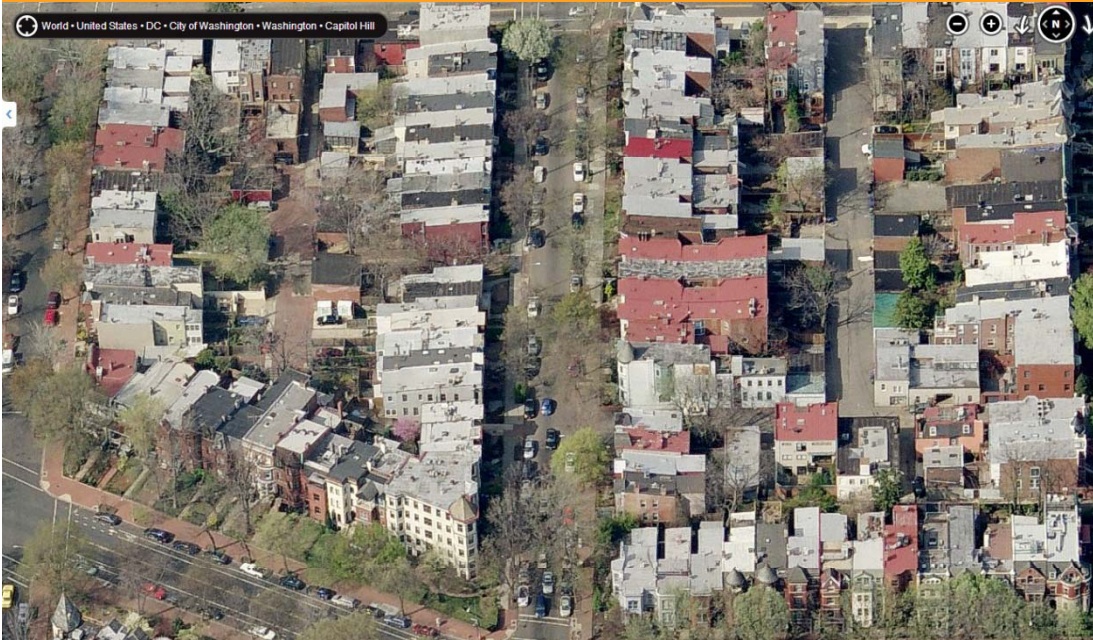


16 units per acre

Cleveland, OH



4. HEIGHT & DENSITY



20 units per acre

Washington DC



4. HEIGHT & DENSITY



Greg Witherspoon and Urban Planning Studio of Canin Associates

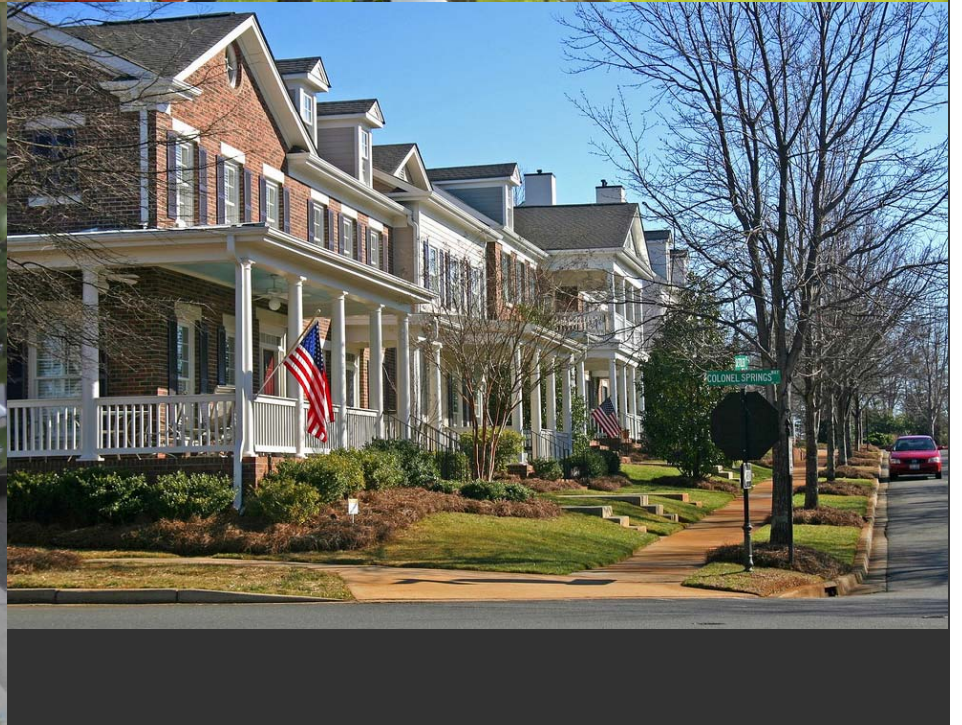
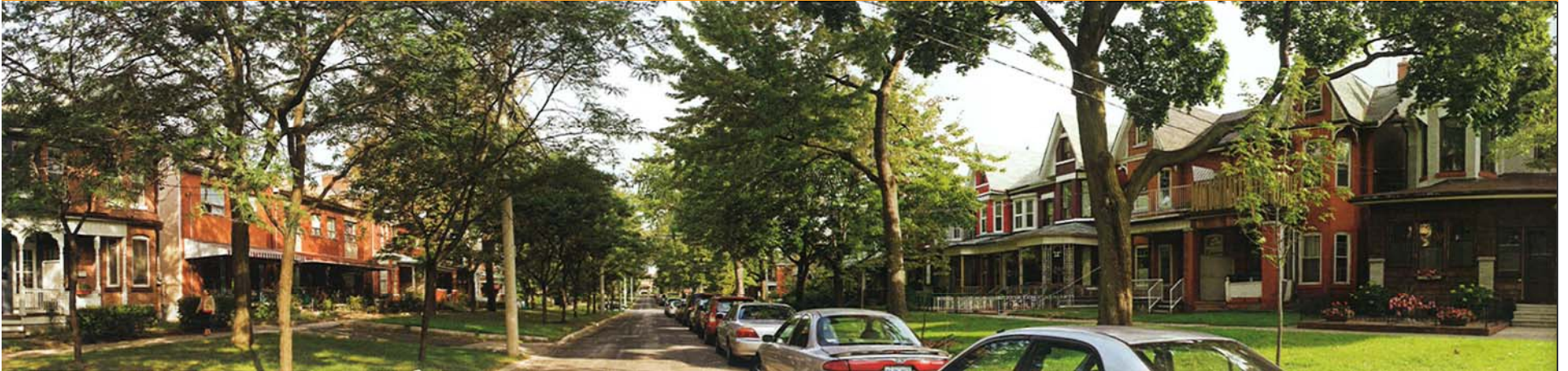
4. HEIGHT & DENSITY **Heights**



#5 BUILDING & PARKING PLACEMENT

The way in which buildings and parking are arranged on a site or a block

5. BUILDING & PARKING PLACEMENT **Setbacks**



5. BUILDING & PARKING PLACEMENT

A Good Street Edge



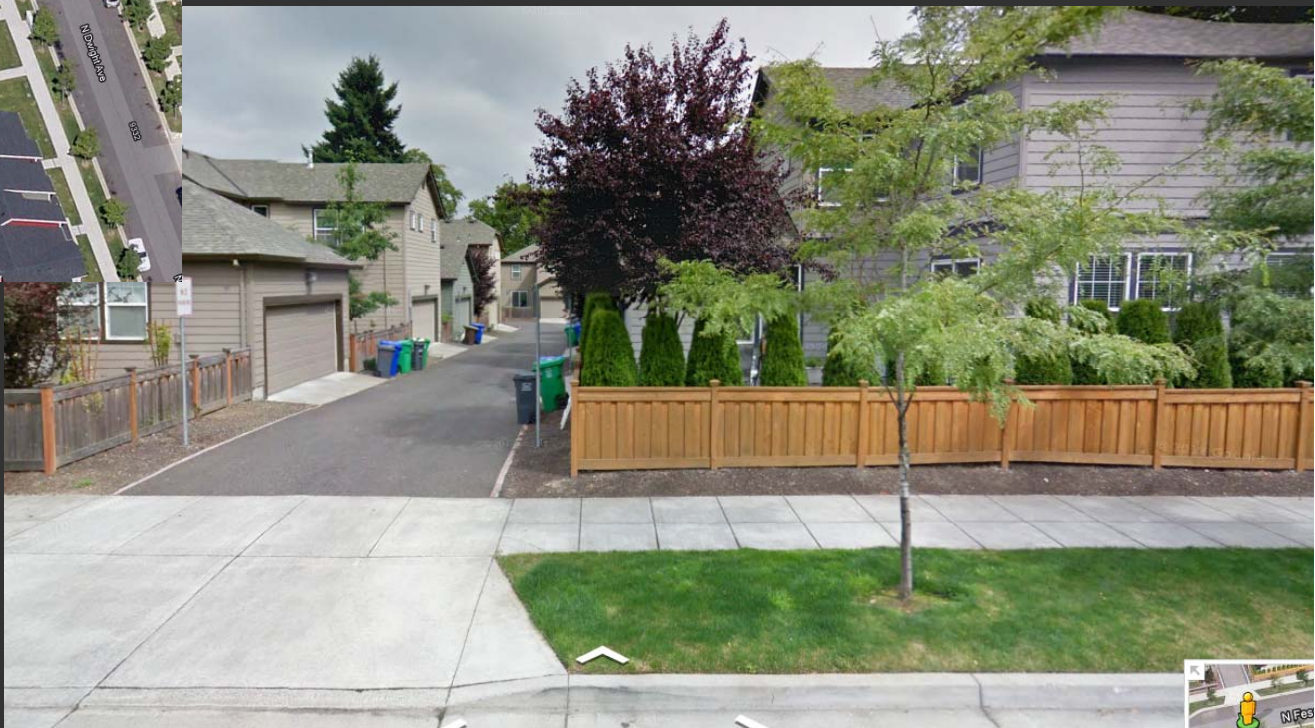
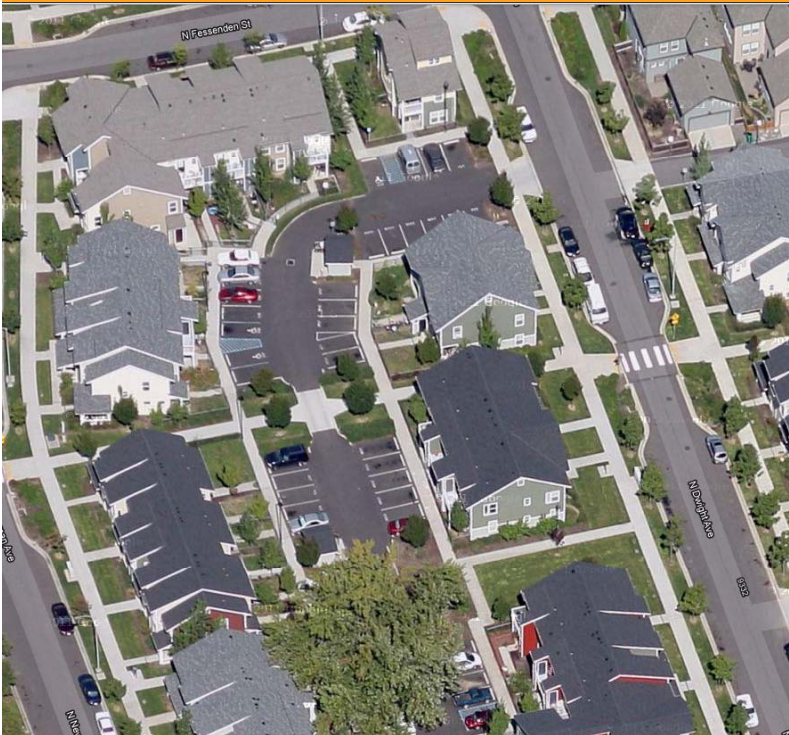
5. BUILDING & PARKING PLACEMENT

Utilizing the interior of a block



5. BUILDING & PARKING PLACEMENT

Utilizing the interior of a block



5. BUILDING & PARKING PLACEMENT

To maximize potential on the exterior of a block



#6 OPEN SPACE & ENVIRONMENTAL SUSTAINABILITY

Publicly accessible open/green spaces and their roles in conserving natural resources and improving quality of life

6. OPEN SPACES & SUSTAINABILITY

Natural / Environmental Parks



6. OPEN SPACES & SUSTAINABILITY

Green Buffers & Stream Corridors



6. OPEN SPACES & SUSTAINABILITY

Vegetation Retention



6. OPEN SPACES & SUSTAINABILITY

Daylighting Hidden Streams



6. OPEN SPACES & SUSTAINABILITY

Green Streets

