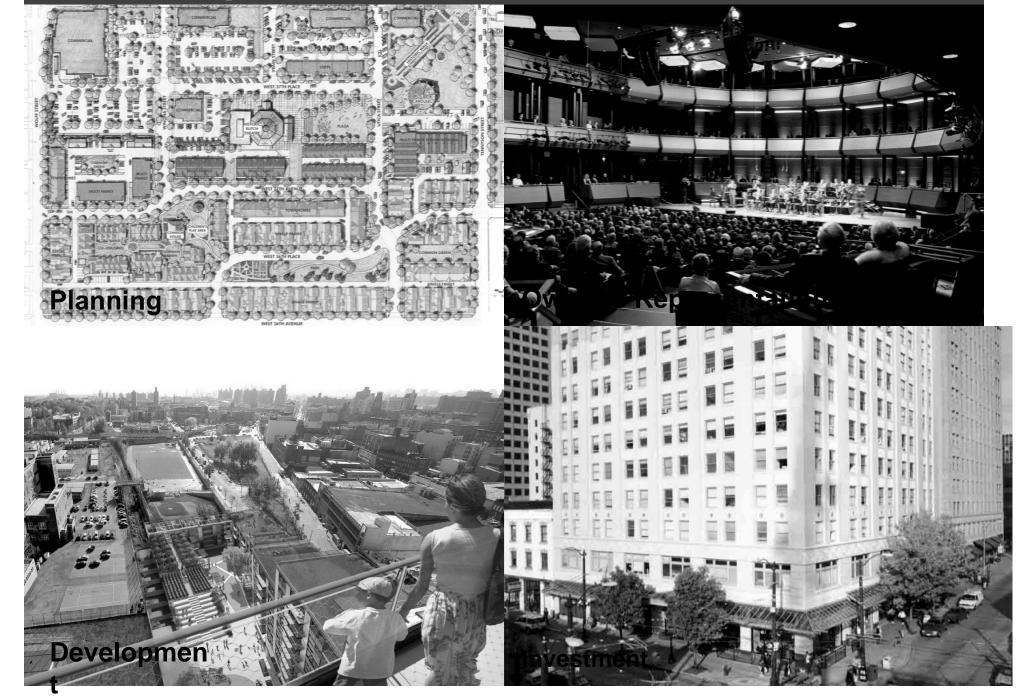




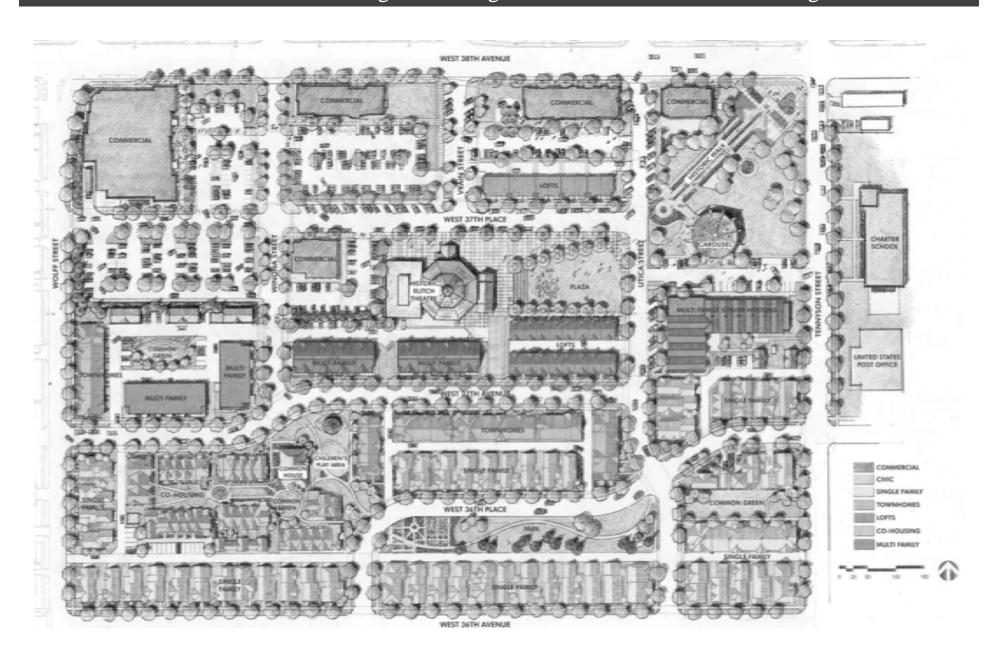
EPA Smart Growth Partners

Green + Affordable + Community

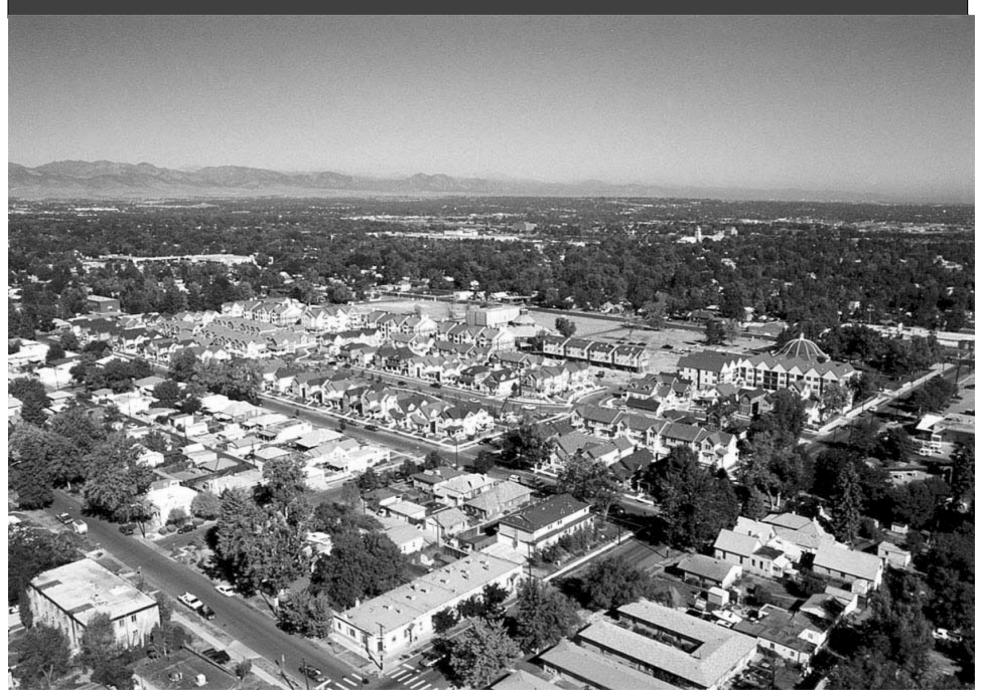




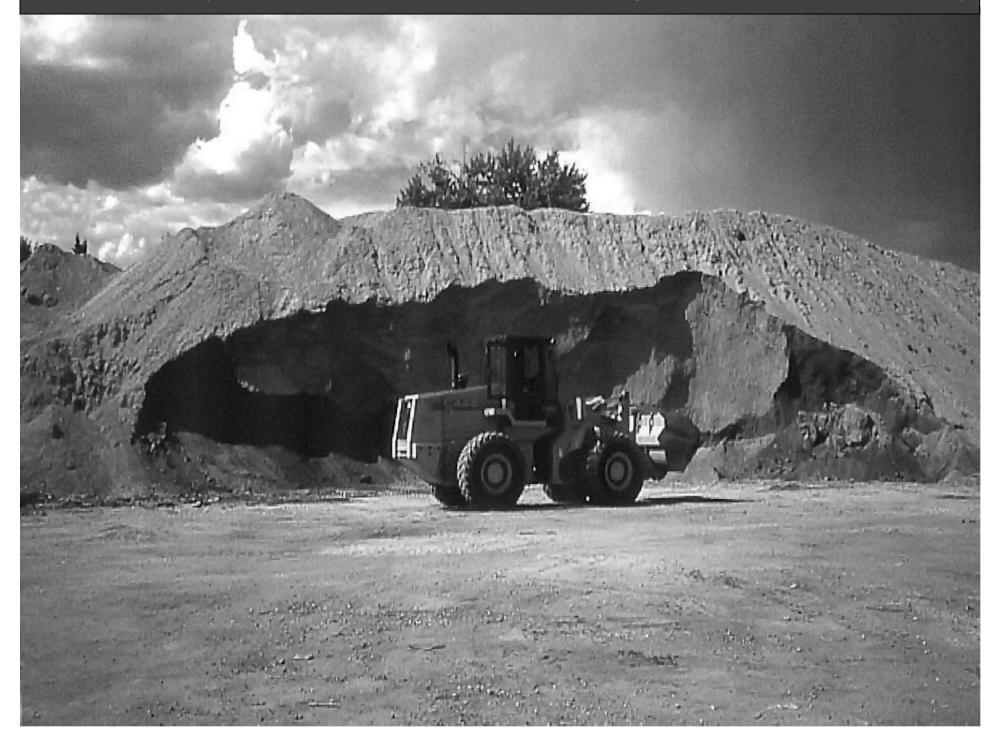
Integrated Design & Solar Orientation at the Neighborhood Scale



Infrastructure as Basic Framework

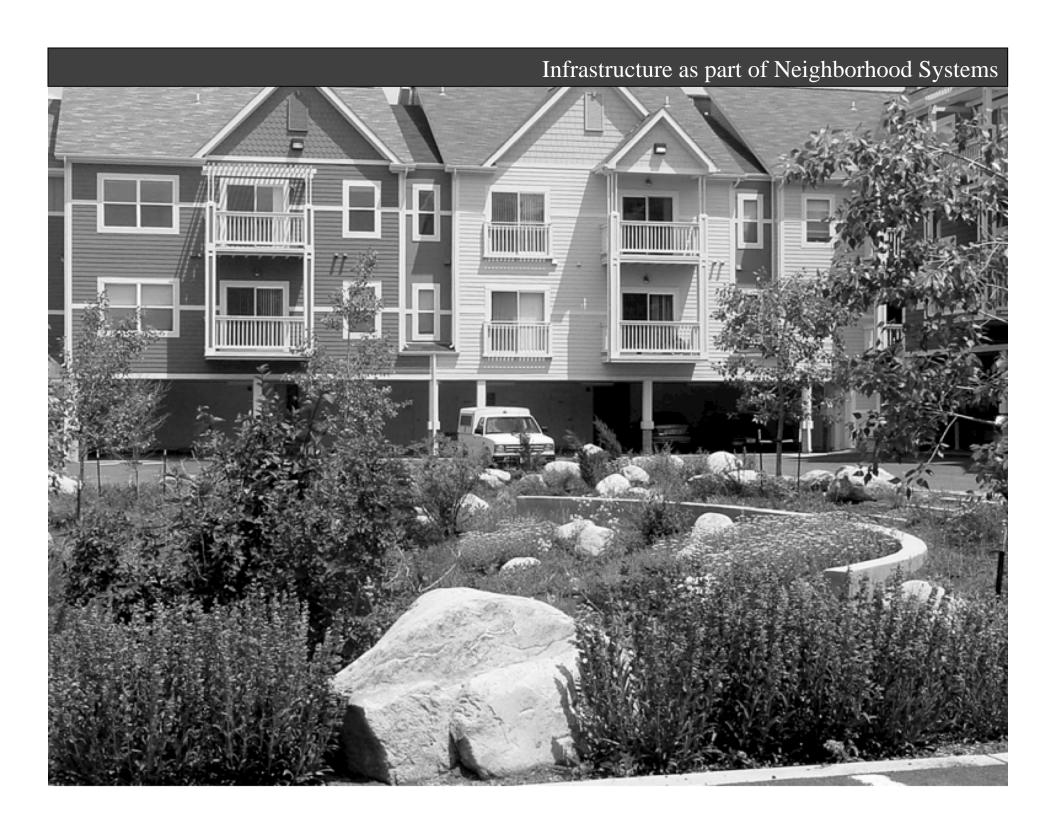


Recycled Content in Infrastructure = Maximizing Construction and Cost Efficiency



Site Plan and Greenways as part of Infrastructure





Neighborhood Street Systems as Part of Infrastructure



Stormwater Infrastructure as part of Neighborhood Amenities

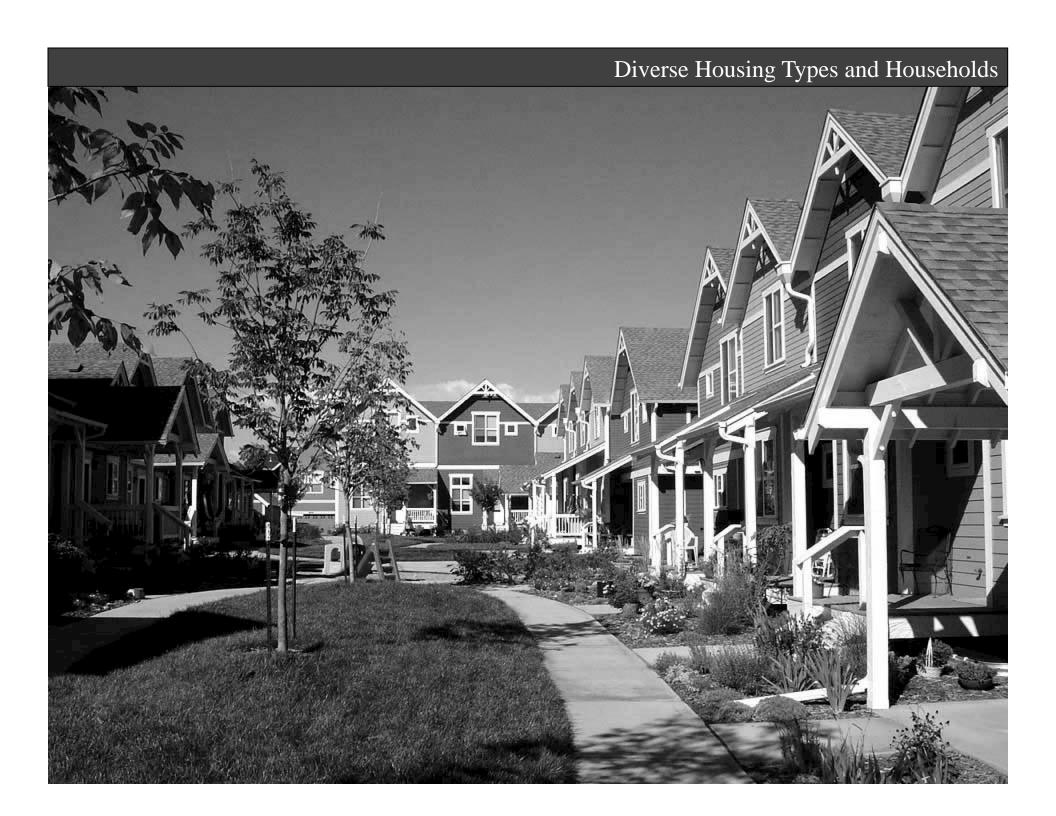


Neighborhood Amenities and Street Systems as Part of Infrastructure



Neighborhood Amenities and Street Systems as Part of Infrastructure



















Highlands' Garden Village, Sunflower Farmers Market





Transportation Choices = Accessibility and Affordability



Locations Near Transportation = Green + Affordable



Metro Green – Affordable LEED-Neighborhood Development



Green Open Space and part of Water Retention System



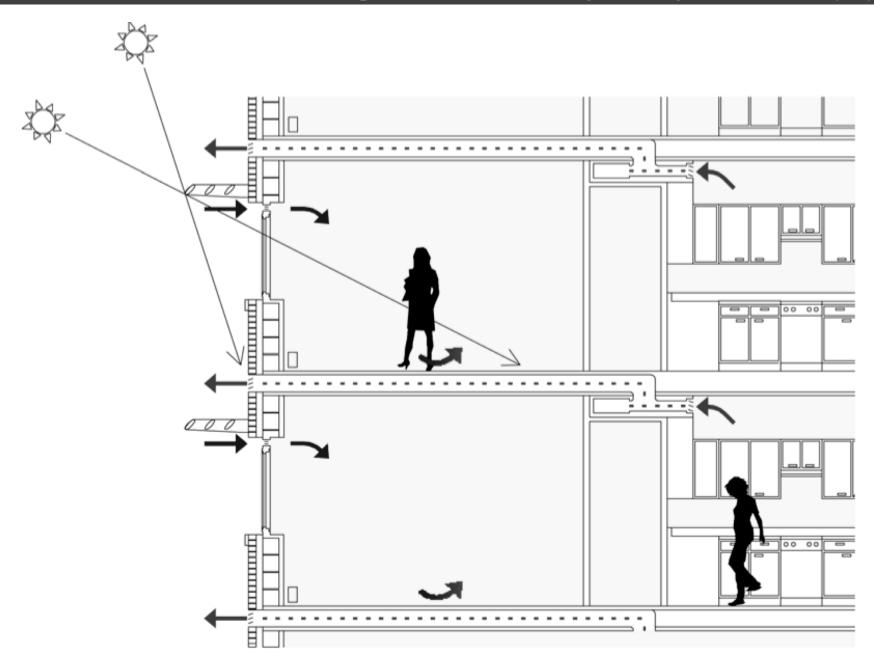
Replicable Systems at Building Scale



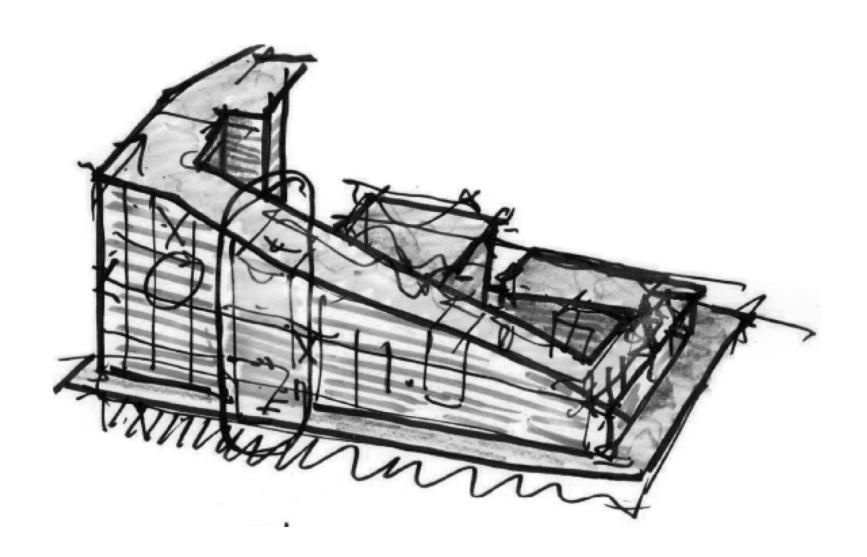




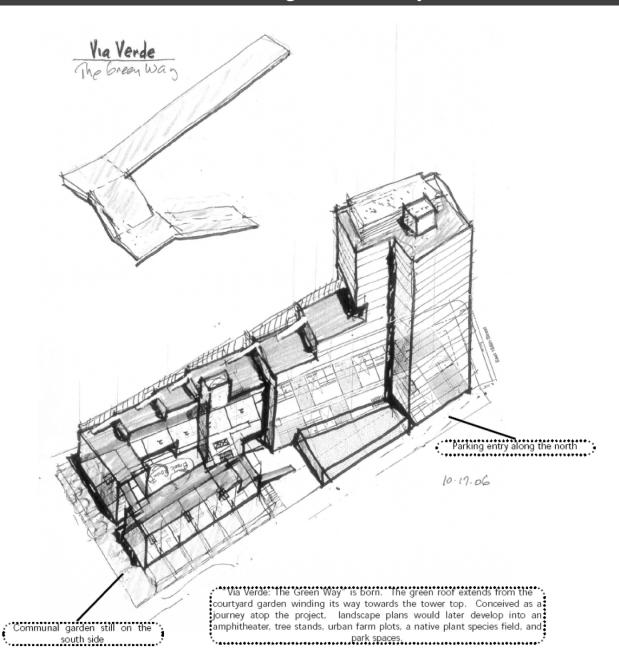
Replicable Passive Heating, Cooling, and Air Quality Systems



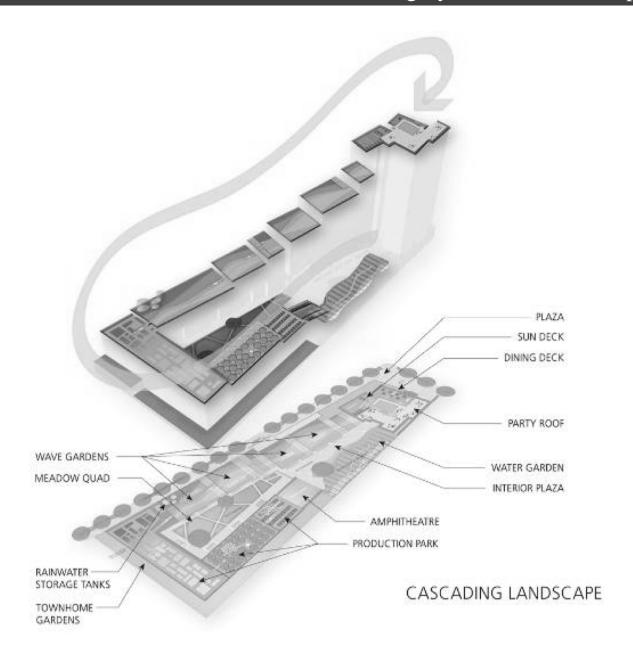


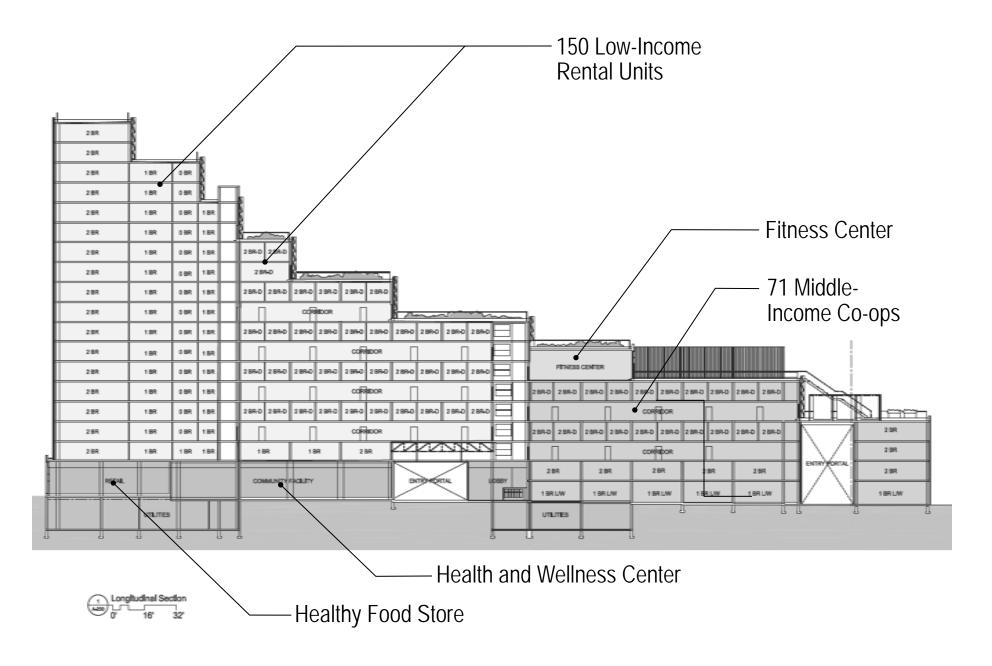


Making the Green Systems Work at the Neighborhood Scale

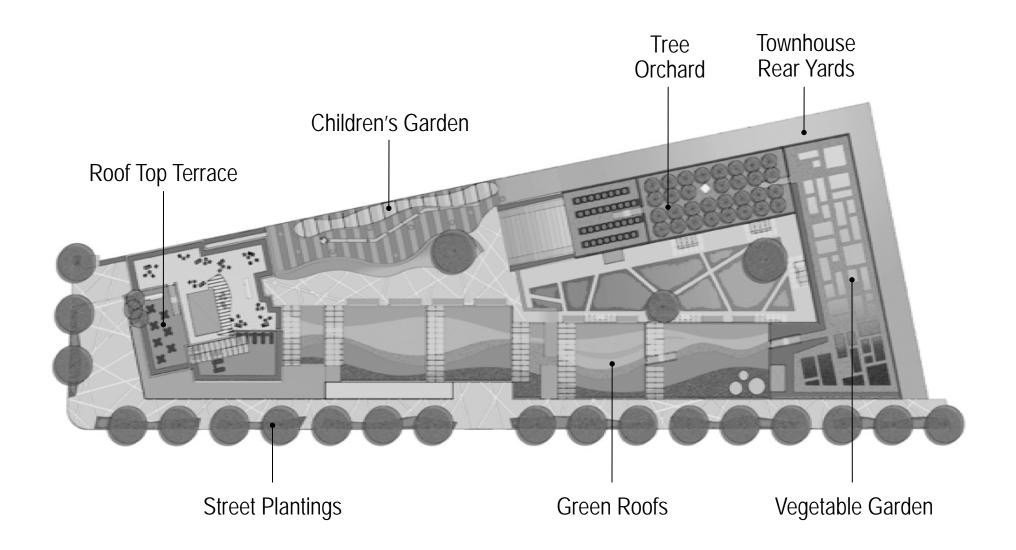


Inter-Relation Between Site, Building Systems, and Development Program





Green Infrastructure as Neighborhood Amenities



Urban, Green, Affordable, Mixed-Income







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