Southeastern San Diego



Community Plan Update

Community Planning Group Meeting #5

Land Use

Economic Prosperity

Public Facilities, Services and Safety

Conservation and Sustainability

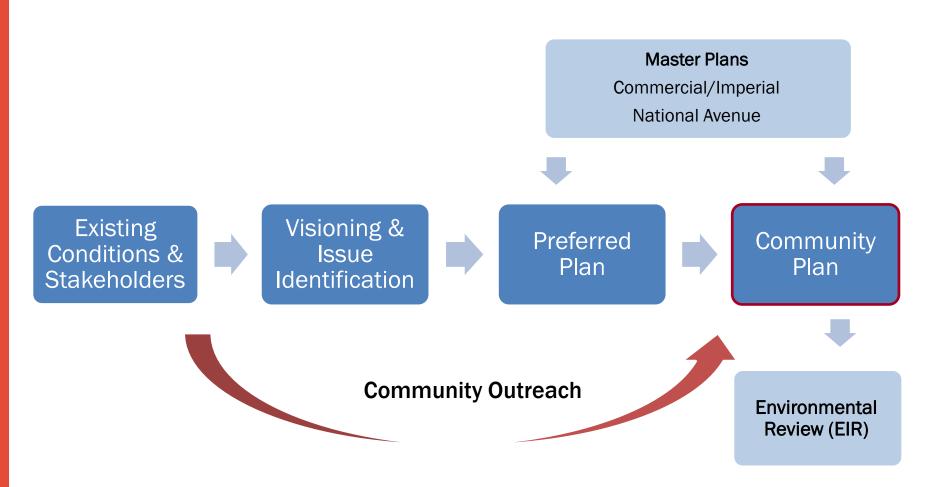
November 19, 2013



Agenda

- 1. Community Plan Process Recap
- 2. Revised Land Use and Zoning
- 3. Economic Prosperity
- 4. Public Facilities, Services and Safety
- 5. Recreation
- 6. Conservation and Sustainability
- 7. Next Steps

Process



Sequence of Community Plan Elements

Plan Element – Date of CPG Meeting

Introduction – October 22, 2013

Land Use – October 22, 2013

Public Facilities & Services – November 19, 2013

Recreation – November 19, 2013

Conservation & Sustainability – November 19, 2013

Economic Prosperity – November 19, 2013

Sequence of Community Plan Elements

Plan Element – Date of CPG Meeting

Urban Design – December 9, 2013

Arts & Culture – December 9, 2013

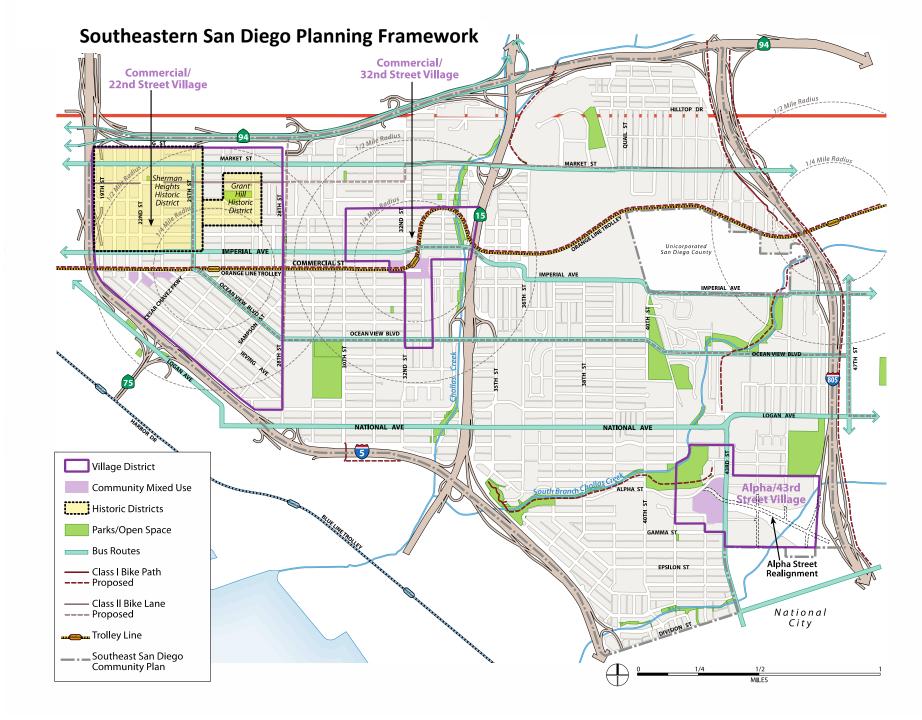
Historic Preservation – December 9, 2013

Mobility – February 2014

Implementation – February 2014

Planning Commission Workshop – December 5, 2013

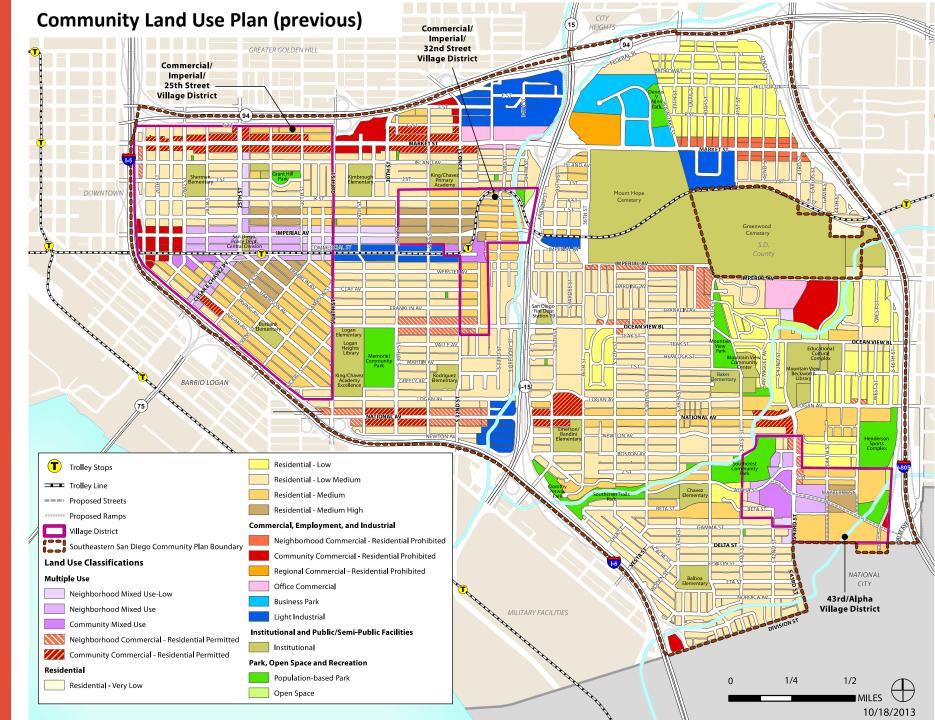
Community Workshop – January 25, 2014

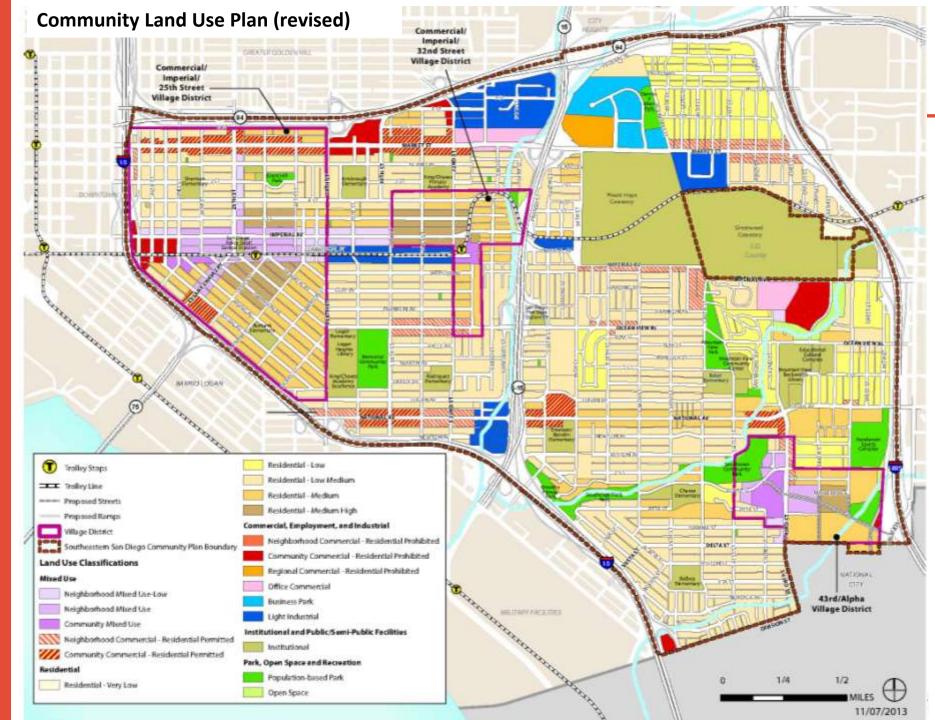


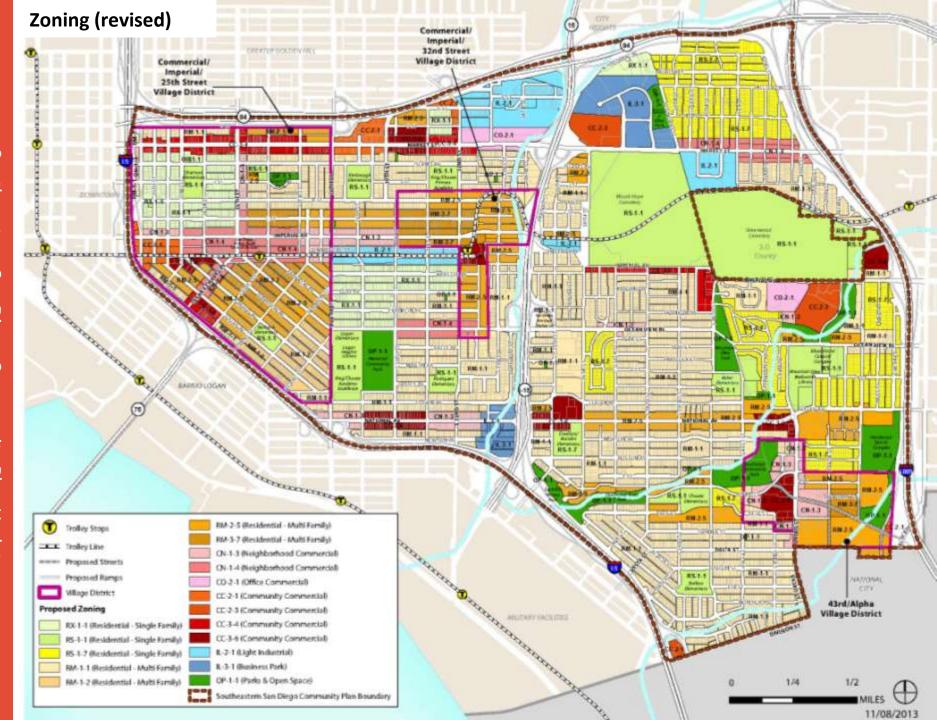
Draft Land Use Element for Southeastern San Diego











Densities

Residential









Glasshous, Emeryville 41 units/acre; FAR = 1.2



Lusso Lofts, San Diego 67 units/acre; FAR = 1.5



Watermark, San Diego 69 units/acre; FAR = 3.2



Archstone, Santa Monica 99 units/acre; FAR = 4.9



Acqua Vista, San Diego 283 units/acre; FAR = 7.5



Snooze, San Diego FAR = 1.0



Bay Meadows, San Mateo FAR = 1.0



Davis FAR = 1.7



On Broadway, Redwood City FAR = 2.0



Emery Station East, Emeryville FAR = 2.5



Avalon on the Alameda, San Jose 33 units/acre; Overall FAR = 1.4



City Center Plaza, Redwood City 46 units/acre; Overall FAR = 1.6



Santana Row, San Jose 29 units/acre; Overall FAR = 1.7



Fruitvale Transit Station, Oakland 10.5 units/acre; Overall FAR = 1.9



Roosevelt Square, Phoenix 67 units/acre; Overall FAR = 1.9



Gateway Family Apartments, San Diego 48 units/acre; Overall FAR = 2.5



Pacific Station. Encinitas 31 units/acre; Overall FAR = 2.5



Porto Siena, San Diego 128 units/acre; Overall FAR = 3.5



The Franklin 88, Oakland 153 units/acre; Overall FAR = 4.0



Palermo, San Diego 167 units/acre; Overall FAR = 4.8

Discussion

Draft Economic Prosperity Element for Southeastern San Diego



Economic Prosperity Element Goals

- Land use designations that support the stability and growth of base sector employment opportunities
- Development of thriving commercial, manufacturing, office, and industrial development clusters that provide sustainable middle-income employment opportunities
- 3. A destination that invites and encourages visitors to stop, invest, enjoy, and explore the multi-cultural vibe
- 4. Economy that promotes the well being of locally owned and operated businesses, provides opportunities for micro-enterprise, artist's studios, and leverages the binational nature of the area
- Full and balanced range of employment opportunities

Economic Prosperity Policies

- P-EP-1 Concentrate commercial activity on corridors, with pedestrian orientation to distinguish Commercial Street and Imperial Avenue, National Avenue, Market Street, 43rd Street
- P-EP-6 Consider a Micro
 Assessment District for businesses
 located in the Village Districts to
 support, dining, the arts, and
 entertainment
- P-EP-8 Pursue new funding sources to support local economic development efforts





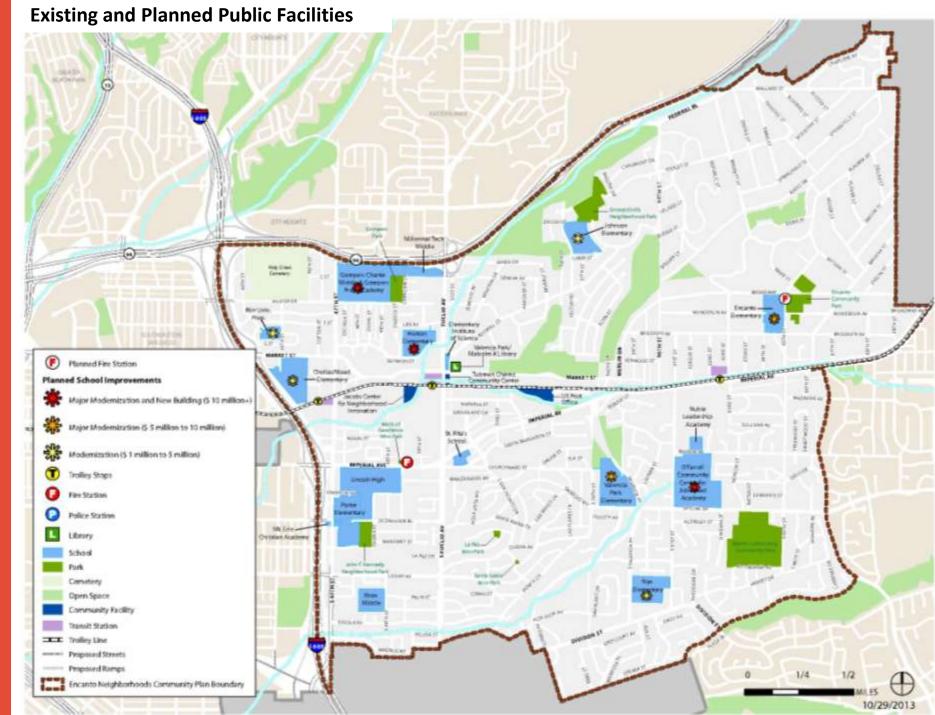
Discussion

Draft Public Facilities, Services and Safety Element for Southeastern San Diego



Public Facilities, Services and Safety Element Goals

- Police and fire safety facilities that meet the current and future needs of the community
- 2. Public facilities that serve and are freely available and accessible to the general public
- 3. A long term construction and maintenance plan for reliable systems of water, wastewater, stormwater facilities that serve the existing and future needs of the community and region
- 4. Minimize exposure to hazardous materials and sound levels
- 5. Medical facilities that meet the current and future needs of the community

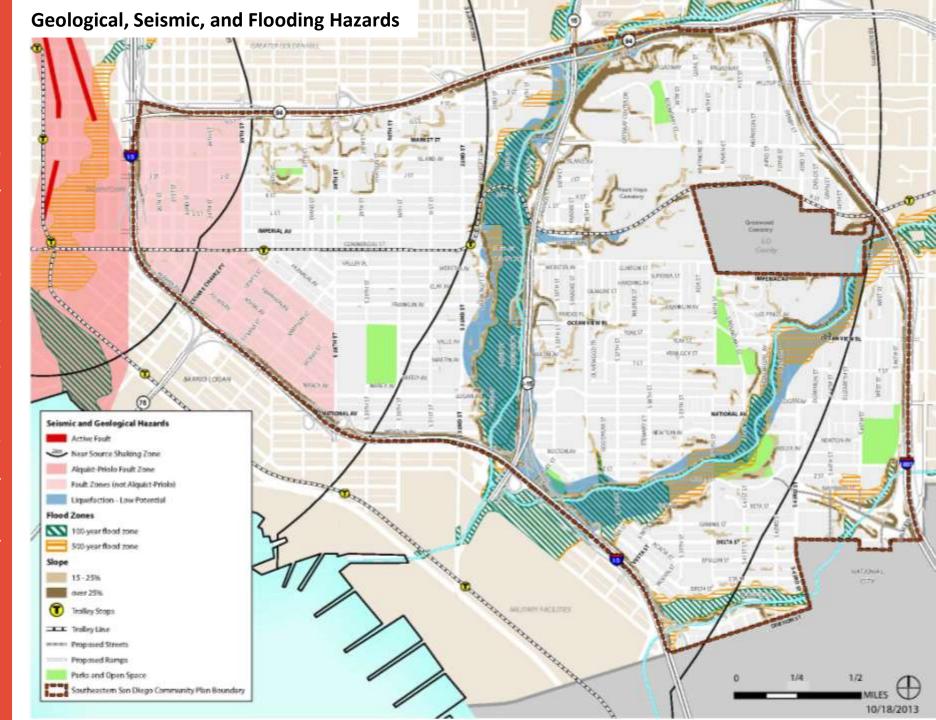


Policies - Public Facilities and Services

- P-PF-1 Reduce incidence of criminal activity within Southeastern San Diego, including:
 - Maintain a community relations program between police and residents
 - Ensure that development projects
 provide adequate lighting, visibility,
 gradations between public and private
 spaces
- P-PF-3 Work with the school district to transform school facilities in the Southeastern San Diego into neighborhood focal points







Policies - Health and Safety

- P-PF-17 Flood control in the Chollas system should be accomplished through the use of natural and/or landscaped facilities
- P-PF-20 Require documentation of hazardous materials investigation addressing site and building conditions during the review of development projects
- P-PF-23 Seek funding sources specifically targeted at brownfield site remediation





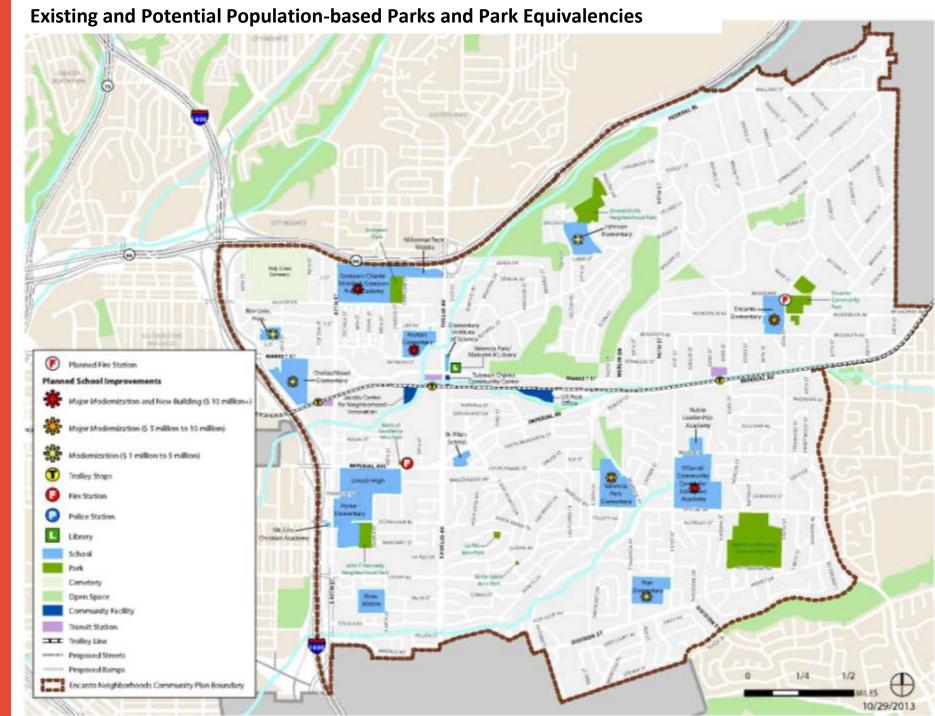
Discussion

Draft Recreation Element for Southeastern San Diego



Recreation Element Goals

- A sustainable park and recreation system that meets the needs of residents and visitors and which serves a variety of users such as children, persons with disabilities, and the underserved teenage and senior populations
- Parks and recreation facilities that keep pace with population growth through timely acquisition of available land and development of new facilities
- A program to incentivize the provision of publicly accessible, but privately maintained parks and open space as part of development



Recreation Policies – Population-based Parks and Park Equivalencies

- P-RE-1 Continue to pursue land acquisition for the creation of new public parks through urban infill and redevelopment proposals
- P-RE-3 Pursue expansion of recreation opportunities through joint use or leasing of public and private facilities
- P-RE-9 Encourage development of pocket parks and plazas within commercial districts





Recreation Element Goals, continued

- 4. Preserve, protect and enhance the integrity and quality of existing parks, open space, and recreation programs in the Southeastern community.
- Create a sustainable system that meets the needs of residents by using sustainable practices in all new and retrofitted projects
- 6. Pedestrian and bikeway connections between parks and open space lands and surrounding communities
- Accessible bicycle and pedestrian trail corridors along Chollas Creek
- Optimize access by foot, bicycle, public transit, automobile, and alternative modes of travel

Recreation Policies – Enhancement and Accessibility

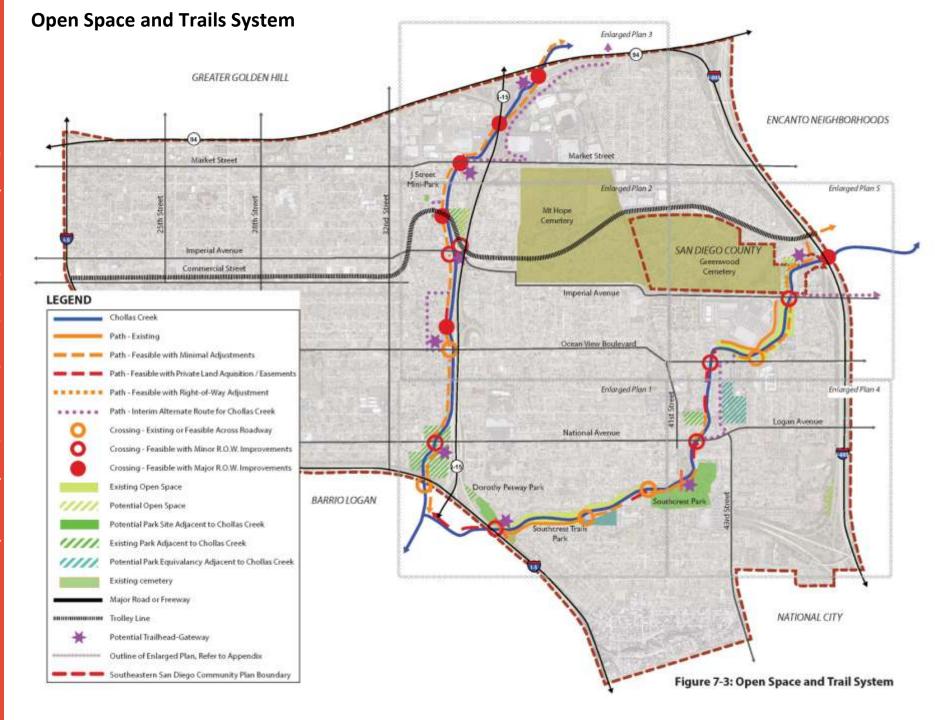
- P-RE-11 Preserve, expand and enhance existing park and recreation facilities to increase their life span, or expand their uses and sustainability
- P-RE-20 Develop and increase access to senior and youth services, activities and facilities
- P-RE-21 Design all new recreation facilities for an inter-connected park and open space system that is accessible to residents





Recreation Element Goals, continued

- Retrofit all existing park and recreational facilities to accommodate persons with disabilities
- 10. Provide a balance of recreational facilities that are available for programmed and non-programmed uses
- 11. Preserve and manage significant natural resources and enhance outdoor recreation opportunities
- 12. Protect the natural terrain and drainage systems of open space lands to preserve the natural habitat and cultural resources
- 13. Provide a system of pedestrian paths and bikeways linking population-based parks with open space lands











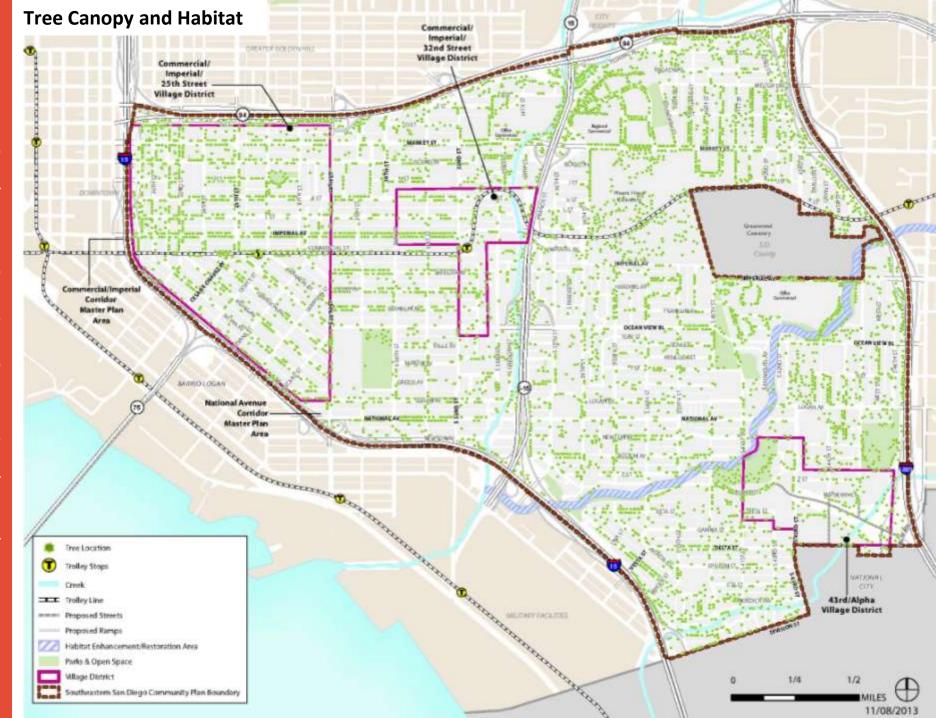
Discussion

Draft Conservation and Sustainability Element for Southeastern San Diego



Conservation and Sustainability Element Goals

- Scenic resources and public access that are enhanced and accessible
- A comprehensive urban forest planting program that provides incentives in order to save energy, sequester carbon, reduce the urban heat island effect, and reduce storm water runoff
- Reduction of pollution and greenhouse gas emissions and improved air quality
- Energy and water efficient development and on-site production of renewable energy
- A land use strategy and mobility options that promote public health and welfare



Conservation and Sustainability Element Goals, continued

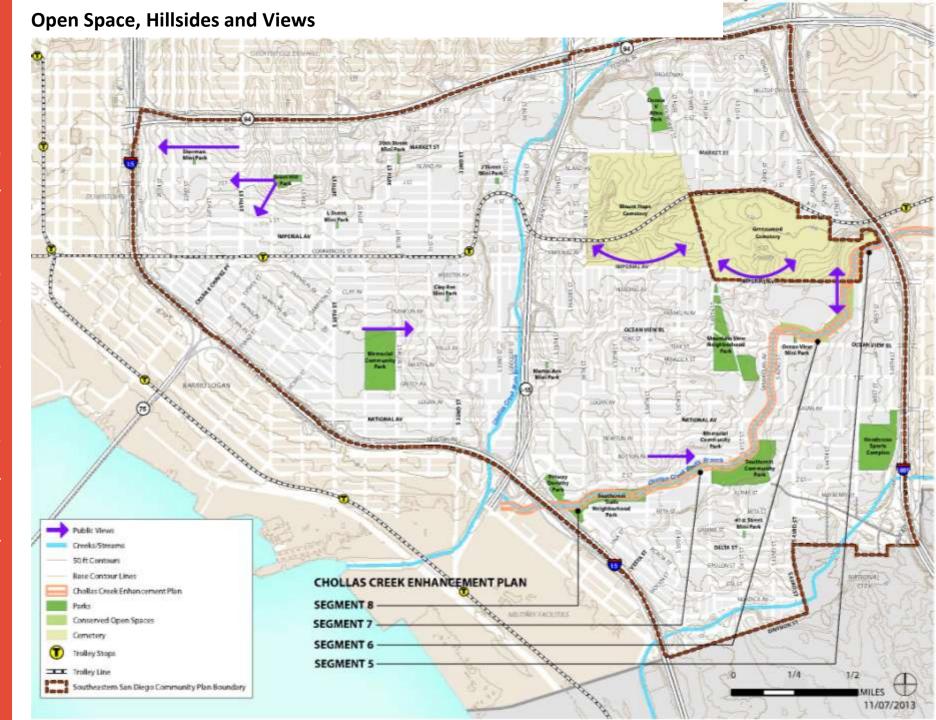
- 6. Cleaner storm water discharges into Chollas Creek
- 7. Urban agriculture opportunities that foster an increase in food system security.
- Convenient opportunities to obtain fresh fruits and vegetables in all neighborhoods
- 9. A land use framework that preserves creek corridors as open space and limits potential flooding hazards

Conservation Policies – Water Resource and Urban Runoff Management

- P-CS-19 Encourage development to use Low-Impact Development (LID) practices such as bioretention, porous paving, and green roofs
- P-CS-20 Incorporate bioswales or other LID design practices where there is sufficient public rights-ofway throughout the community
- P-CS-27 Encourage new development to incorporate waterwise practices in design and construction, including recyled and/or gray water irrigation systems







Discussion

Next Steps

- Feedback form
- Sign-up sheet
- Website:

http://www.sandiego.gov/planning/community/cpu/southeastern/

- Next Elements of the Plan to be drafted and presented:
 - Urban Design
 - Historic Preservation
 - Arts & Culture
- Next CPG meeting for Southeastern San Diego: December 9, 2013