Chapter 4 NATURAL RESOURCES

A commitment to the conservation of natural resources ensures the ongoing availability of finite resources, such as open space, safe water supply, clean air, scenic vistas, and energy resources. This assurance contributes substantially to the physical and psychological health and well-being of the community and strengthens the vitality of the local and regional economic base. Goals and policies in this chapter address the preservation and maintenance of Agoura Hills' environmental resources, not only to benefit current residents, but also to ensure the sustainability of these resources for future generations.

A. Open Space

A ring of open space land surrounds the City of Agoura Hills. The open lands within and surrounding the City, combined with its close proximity to regional parks, provide an immediate scenic and recreational benefit to local residents and an important habitat area for wildlife. In addition, open space promotes the quality of life by providing psychological relief, and is a source of civic pride. Open space provides opportunities for tourism, and increases property values, as people find it desirable to live near open space areas. The City of Agoura Hills is situated at the gateway to the Santa Monica Mountains National Recreation Area, which offers miles of hiking, equestrian, and bicycling trails, and guided nature walks. Within the community, there are 2,000 acres of land in that are deed restricted or designated for preservation as open space. The sheer abundance of the community's designated open space areas, and the scenic hillsides that define the City, contribute to its unique character quality of life.

Some of the larger open space parcels located within Agoura Hills and the adjoining planning area are designated as restricted open space. This category includes areas in which development rights are assumed to exist, but where development potential is constrained because of natural habitat, visual and aesthetic value, and ownership by land conservation groups. Some dwelling units are allowed within restricted open space areas limited to densities of no greater than one unit per 5 acres. Other areas, such as Morrison Highlands, contain restricted open space/deed-restricted lands that are held by homeowners associations. Figure NR-1 (Open Space Resources) identifies open space resource areas within and surrounding the City of Agoura Hills and includes a wildlife corridor, City parks, school playgrounds, the Santa Monica Mountains National Recreational Area. Other open space areas identified on this map include private lands, such as those owned by homeowners associations (Morrison Ranch) or private development sites (Ladyface Mountain Specific Plan, and publicly owned-preserved open space (Agoura Village). Within the community, several open space corridors provide access for people and wildlife to passive and active open space lands. The City recognizes the need to



Cheeseboro Canyon, part of the Santa Monica Mountains National Recreation Area, has over 2,000 acres of rolling oak woodland



preserve and protect these corridors, while working with surrounding jurisdictions to create an efficient system.

Key open space resources—Lindero Canyon, Medea Creek, Ladyface Mountain, Palo Comado Hills, Morrison Hills, Southeast Ridge, and Indian Hills—serve as linkages through the community. Lindero Canyon, which runs along the northwest boundary of Agoura Hills, consists of an open space corridor and a golf course. Medea Creek traverses the center of the City, including an open space area. The Ladyface Mountain open space area is within the Ladyface Mountain Specific Plan area, in the southwest portion of the City. Collectively, these resources provide access to active and passive open spaces throughout Agoura Hills and the surrounding area and provide biological habitat for wildlife and visual value for the community.

There are four primary ridgelines within the City: Morrison Highlands, Fountainwood, Ladyface Mountain, and the Southeast Ridge (Figure NR-1). The Morrison Hills are located in the Morrison Ranch area in the north-central portion of the City, while the Palo Comado Hills are in the northeastern part of the City, within Old Agoura. The southwestern part of the City is the location of the Southeast Ridge/Indian Hills open space.

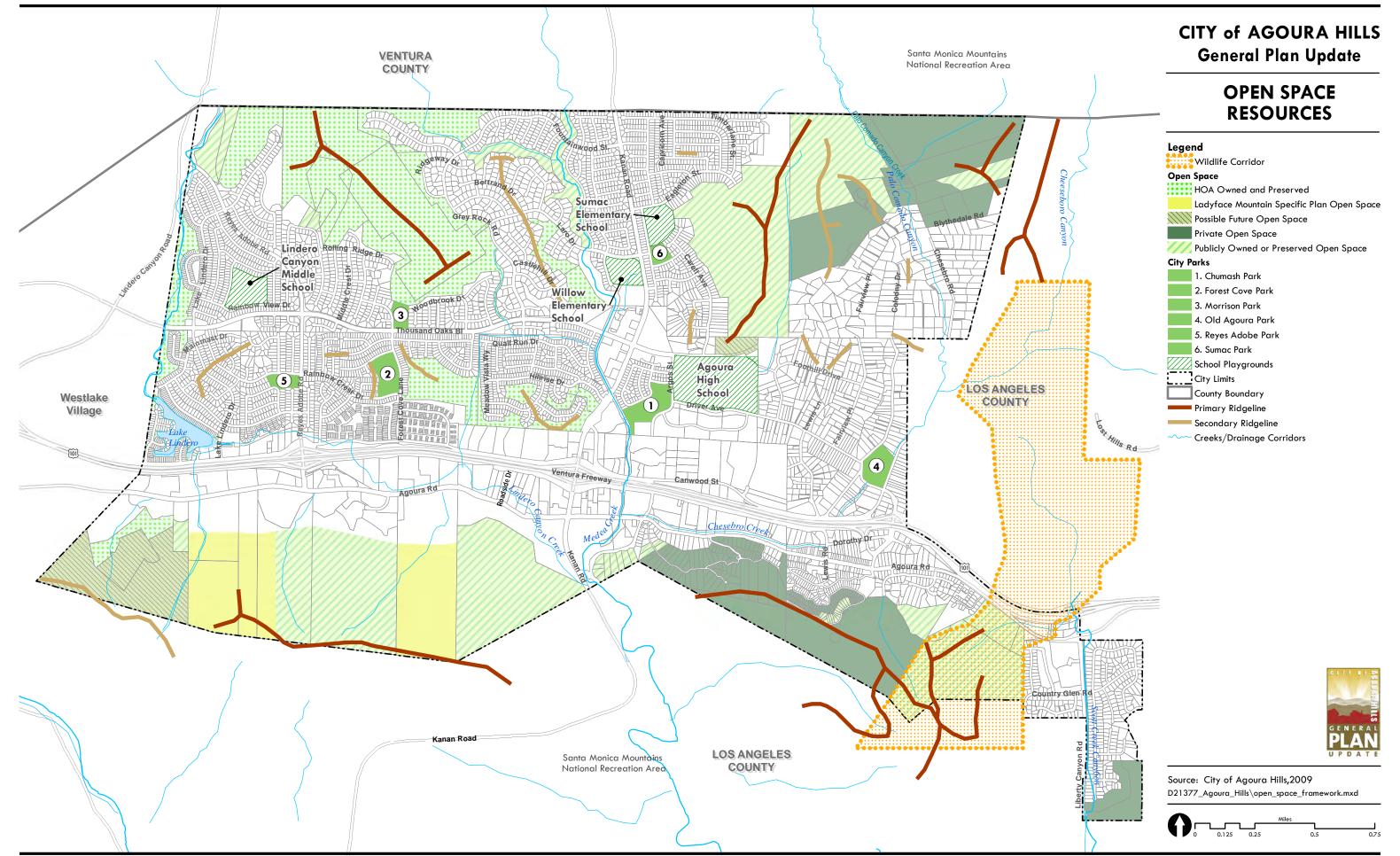
Goal NR-1

Open Space System. Preservation of open space to sustain natural ecosystems and visual resources that contribute to the quality of life and character of Agoura Hills.



Park land preserve on Agoura Road

- **NR-1.1 Open Space Preservation.** Continue efforts to acquire and preserve open space lands for purposes of recreation, habitat protection and enhancement, resource conservation, flood hazard management, public safety, aesthetic visual resource, and overall community benefit. (*Imp LU-14*, *LU-15*, *NR-1*)
- NR-1.2 New Development. Require new development to create a transition area between open space resources and development to minimize the impacts affecting these resources. (Imp NR-2)
- NR-1.3 Slope Preservation. Require that uses involving grading or other alteration of land maintain the natural topographic character and ensure that downstream properties and watercourses are not adversely affected by siltation or runoff. (Imp LU-11, LU-12, NR-3)
- NR-1.4 Wildlife Habitat. Prioritize preservation of open space in its natural form to support sensitive, endangered, threatened, or otherwise protected species as part of a contiguous system that allows the movement of wildlife from one habitat area to another. (Imp NR-1, NR-4, NR-5)



NR-1.5 **Funding.** Pursue and apply for grant funding from existing and anticipated county, state, federal, private, and other funding sources to support the purchase of open space and the restoration of open space resources. (*Imp NR-1*)



B. Visual Resources

Hillsides

Situated within the Santa Monica Mountains, the City of Agoura Hills has many hillsides within its jurisdiction; however, six primary ridgelines dominate the community's landscape. These ridgelines remain generally undeveloped; however, some construction has occurred at the base of the hillsides. The ridgelines identified below have slopes greater than 25 percent and are the primary topographical features viewed from the Ventura Freeway corridor and major arterials within Agoura Hills.



View of Ladyface Mountain

Ladyface Mountain between Kanan Road and the western City limits on the southern border of Agoura Hills reaches a peak elevation of 2,036 feet. One ridgeline in the northwestern portion of the community is situated above Thousand Oaks Boulevard and west of Kanan Road, and the two others are located in the northeastern corner of Agoura Hills. A ridgeline in the southeast corner of Agoura Hills between Kanan and Liberty Canyon Roads creates the City's southern boundary. Outside Agoura Hills' boundaries to the northeast is a ridgeline situated within the Santa Monica Mountains National Recreation Area.

A number of secondary ridgelines are located in Agoura Hills. These ridgelines, while important visual form-giving and space-defining features, are of lesser significance than primary ridgelines because views of these features are partially blocked or the s have been developed with urban land uses. Topographical features within Agoura Hills create important viewsheds in the community, and development should be limited within these areas as outlined in the City's Hillside Development Ordinance.

Scenic Resources



View of the Santa Monica Mountains from Morrison Ranch

The massive volcanic structure of Ladyface Mountain within the Santa Monica Mountains provides a dramatic backdrop to the City as viewed from along the freeway corridor and other arterials. Ladyface Mountain, which rises to a dramatic elevation of over 2,000 feet, is a focal point of community pride and parallels the US 101 corridor. Other important scenic resources include Strawberry Hill (located north of Canwood Street and south of Thousand Oaks Boulevard, just east of Forest Cove Park), Morrison Ranch Hills, the Morrison Ranch Hills (north of Thousand Oaks Boulevard, generally between Reyes Adobe Road and Kanan Road), Palo Comado Hills (in the northeastern corner of the City), and the higher more distant Simi Hills that border the City on the north.

Agoura Hills is known as the "Gateway to the Santa Monica Mountains National Recreation Area." The trailhead for the Zuma Ridge, or Simi-to-Sea, Trail that connects the national parklands both north and south of the freeway is within

VISUAL RESOURCES

close proximity to the Ventura Freeway and City arterials. The hills of the Santa Monica Mountains provide panoramic vistas, majestic oak trees, and dramatic backdrops of picturesque canyons and hillsides. Scenic corridors provide an opportunity to take advantage of the natural environment. Scenic corridors can help carry the feeling of rural character throughout the City, both by providing views of open and rural areas from a variety of locations, and by carrying more natural design themes along the roadway and parkway landscaping of the scenic highway itself.

The following road segments are valuable scenic resources in the community that provide scenic views of the Santa Monica Mountains, including Ladyface Mountain.

- 1. Reyes Adobe Road from Thousand Oaks Blvd. to Agoura Road
- 2. Thousand Oaks Blvd. from westerly City limits to easterly City limits
- 3. Agoura Road from westerly City limits to easterly City limits
- 4. Kanan Road from Agoura Road south to the City limits

Reyes Adobe Road provides scenic vistas to the north and south along the roadway axis, including prominent views of Ladyface Mountain. Single-family residential uses predominate along Reyes Adobe Road, with commercial nodes at Agoura Road and Canwood Street. The landscape theme is varied as the areas between the residential walls and the sidewalk along most of this corridor are owned by private individuals.

Thousand Oaks Boulevard runs east/west though the heart of the residential sections of the community. It provides vistas from key high locations near Strawberry Hill and Reyes Adobe Road. From these high points, there are views of the developed areas of the City with the backdrop of mountains and foothills.

Thousand Oaks Boulevard has landscaping of suburban character and a City landscaped median. Adjacent uses along Thousand Oaks Boulevard are predominantly residential with commercial nodes at Lake Lindero Drive and Kanan Road.

Agoura Road runs east/west through the southern section of the community, along the base of the Santa Monica Mountains foothills. The view along Agoura Road is characterized by close-in foothill views to the south, with occasional vistas beyond the City to the north with the backdrop of rolling hills and the higher, more distant Simi Hills. Through the old commercial district of the City near Chesebro Road, Agoura Road is lined with large mature oak trees. An open rectangular concrete drainage channel carries the Cheeseboro Canyon Wash along the north side of Agoura Road from Medea Creek beyond Waring Place.

Generally, Agoura Road east of Kanan Road is a two-lane arterial developed to rural standard without curb and gutter.



Curb, gutters, and sidewalk requirements have been established by the Agoura Village Specific Plan for portions of Agoura Road in that Plan area. Additionally, Agoura Road will remain two lanes through the Plan area, generally from Cornell Road to Kanan Road. Portions of the road west of Kanan Road are four lanes. From Kanan Road westerly to the City limits, the roadway in its entirety will eventually become a four-lane arterial.

In general, land to the south of Agoura Road is undeveloped or developed with scattered hillside residential units. Between Agoura Road and the Ventura Freeway are older commercial uses and more recently developed research and development parks and office buildings with surface parking. Between Cornell Road and Kanan Road, Agoura Road runs through the Agoura Village Specific Plan area, forming the primary backbone of the mixed-use development village.

West of Reyes Adobe Road, the south side of Agoura Road is primarily vacant until just before the City limits. However, these parcels are expected to be developed in the future pursuant to the Ladyface Mountain Specific Plan.

Landscaped medians are located along portions of Agoura Road, west of Kanan Road. The Agoura Village Specific Plan establishes guidelines for median landscaping along the segment generally between Cornell Road and Kanan Road while the Ladyface Mountain Specific Plan provides standards for the portion west of Kanan Road to the westerly City limits.

Kanan Road runs north/south through the City. The segment south of Agoura Road to the City limits provides excellent views of Ladyface Mountain. South of Agoura Road, it is currently a two-lane road through undeveloped areas with no landscaping. This segment serves as a scenic entry at the southerly City limits.

Goal NR-2

Visual Resources. Preservation of significant visual resources as important quality of life amenities for residents, and as assets for commerce, recreation, and tourism.

- NR-2.1 Maintenance of Natural Topography. Require development to be located and designed to maintain the visual quality of hills, ridgelines, canyons, significant rock outcroppings, and open space areas surrounding the City and locate and design buildings to minimize alteration of natural topography. (Imp LU-11, LU-12, LU-13, LU-14, LU-15, NR-1)
- NR-2.2 Trails, Recreation Areas, and Viewing Areas. Provide public trails, recreation areas, and viewing areas near significant visual resources, where appropriate. (Imp LU-14, LU-15, CS-2, CS-21)
- NR-2.3 **Protect Ridgelines.** Maintain the community's primary and secondary ridgelines. (*Imp LU-11*, *LU-12*, *LU-14*, *LU-15*)



Multi-purpose trail along Driver Avenue

- NR-2.4 Location and Design of Developments. Require development within visually sensitive areas to minimize impacts to scenic resources and to preserve unique or special visual features, particularly in hillside areas, through the following:
 - Creative site planning
 - Integration of natural features into the project
 - Appropriate scale, materials, and design to complement the surrounding natural landscape
 - Clustering of development so as to preserve open space vistas and natural features
 - Minimal disturbance of topography
 - Creation of contiguous open space networks (*Imp LU-10, LU-11, LU-14, LU-15, NR-2*)
- NR-2.5 **Signage.** Ensure that building and site signage is appropriate to the use and location, and is not visually intrusive. (*Imp LU-20, NR-28*)

Goal NR-3

Scenic Roads. Maintenance and enhancement of the visual quality of City roads that have valuable scenic resources in order to create a special awareness of the environmental character and natural and man-made resources of the community.

- NR-3.1 Development along Scenic Roads. Ensure a quality visual experience along the entire length of the scenic roads through protection and enhancement of views and development of appropriate landscaping. (Imp LU-10, LU-11, LU-14, LU-15)
- NR-3.2 View Protection. Preserve the hillside backdrop and natural landforms visible from the scenic roads in their present state to the extent possible. (Imp LU-10, LU-11, LU-12, LU-14, LU-15)



C. Biological Resources

A number of sensitive animals and plants live in Agoura Hills' open space areas. (Figure NR-2 [Habitats and Sensitive Species]). These resources may diminish as the City continues to grow, and therefore need to be protected. The County has identified two significant ecological areas (SEAs) with portions in Agoura Hills: the Las Virgenes SEA #6 and Palo Comado Canyon SEA #12. The Las Virgenes SEA, situated southeast of the Kanan and Agoura Road Intersection, and the Palo Comado SEA, located in the northeast corner of Agoura Hills, contain species of sensitive plant life (Figure NR-2).

The majority of this land is, however, currently under private ownership and may be subject to development pressures. The City of Agoura Hills and Los Angeles County have policies and regulations influencing development activities within the SEAs. Agoura Hills' adopted Zoning Ordinance contains measures to protect the SEA from incompatible development, preserve the natural terrain, and maintain a quality environment and aesthetic character of the City while limiting development. The adopted ordinance requires new development to obtain a conditional use permit or architectural review approval prior to the commencement of development within the SEA.

The Liberty Canyon Wildlife Corridor is part of a larger habitat linkage between the Santa Monica Mountains, the Simi Hills, the Santa Susana Mountains, and the Sierra Madre Mountains. The corridor passes through the City in the southeastern corner, as shown on Figure NR-1.

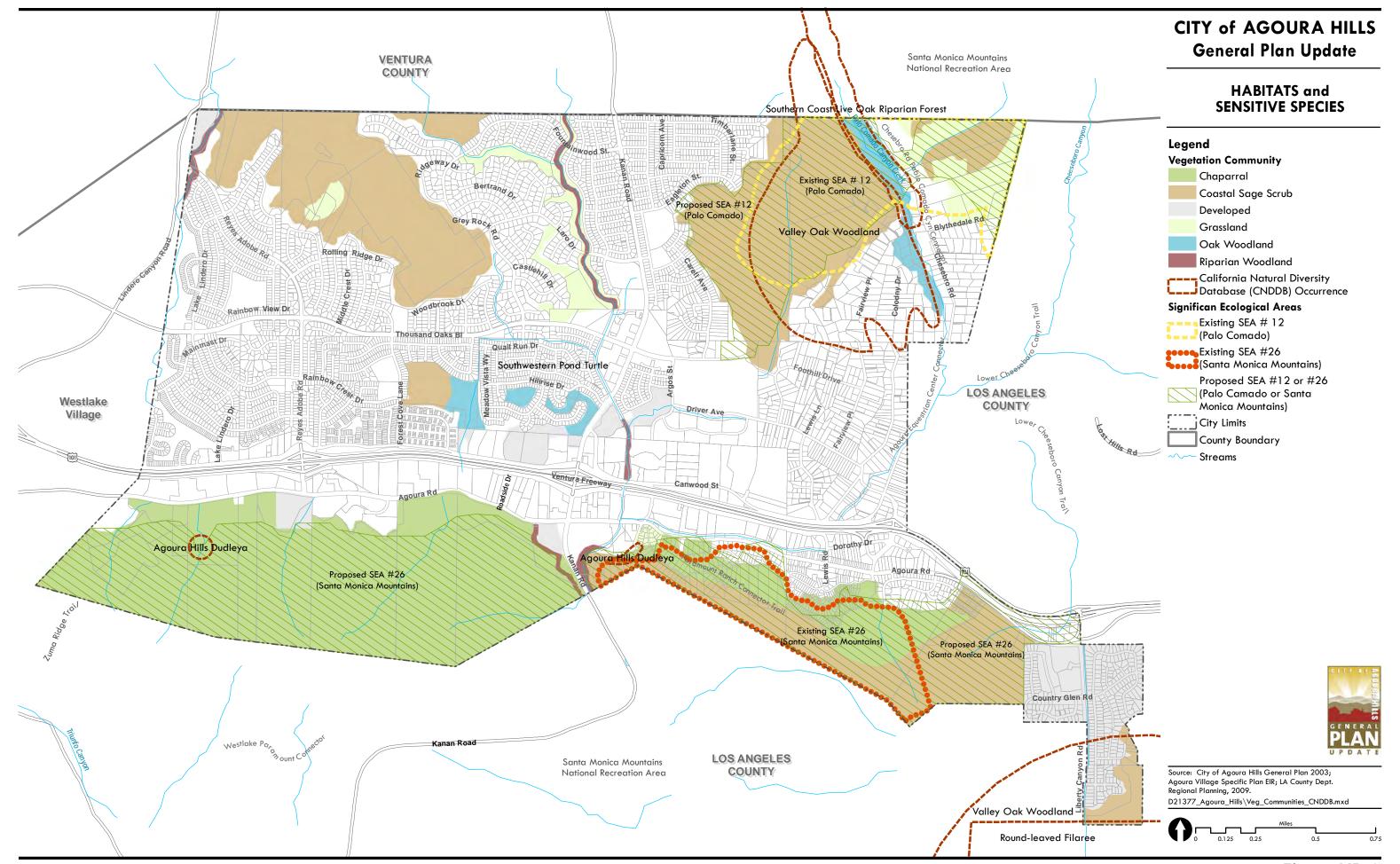


Oak trees are valuable natural resources in the community

Native oaks are considered a valuable resource by the California Department of Fish and Game and the City of Agoura Hills. A significant number of oak trees remain scattered throughout Agoura Hills despite development pressures. Concentrations of oak trees are clustered in the northeastern area of the City and along the foothills of Ladyface Mountain. Oak trees have additionally been incorporated into subdivision designs and commercial developments throughout the community. The trees are protected by the City of Agoura Hills Oak Tree Ordinance and the preservation of these oak trees remains a high priority in recognition of their historical, environmental, and aesthetic values to the community, present and future.

Goal NR-4

Natural Areas. Protection and enhancement of open space resources, other natural areas, and significant wildlife and vegetation in the City as an integral component of a sustainable environment.



- NR-4.1 Resource Protection. Preserve Agoura Hills' two significant ecological areas (SEAs) from incompatible development through City policies and coordination with Los Angeles County and other relevant agencies to protect habitats of sensitive plants and animals. (Imp LU-11)
- NR-4.2 Conserve Natural Resources. Continue to enforce the ordinances for new and existing development in the City's hillside areas, such that development maintains an appropriate distance from ridgelines, creek and natural drainage beds and banks, oak trees, and other environmental resources, to prevent erosion, preserve viewsheds, and protect the natural contours and resources of the land. (Imp LU-11, LU-14, LU-15, LU-29, NR-3, NR-6, NR-7)
- NR-4.3 Development and Environmental Review. Ensure that the development and environmental review process is sensitive to the preservation and protection of sensitive wildlife and plant species, wildlife corridors, significant ecological areas (SEAs), and other sensitive habitat communities. (Imp NR-8)
- NR-4.4 Cluster Development. Encourage clustered development in sensitive areas to preserve and reduce the impact to natural lands. (Imp LU-11, LU-14, LU-15)
- NR-4.5 Open Space Preservation. Place a high priority on acquiring and preserving open space lands for purposes of recreation, habitat preservation and enhancement, resource conservation, flood hazard management, public safety purposes, and overall community benefits. (Imp LU-14, LU-15, NR-1)
- NR-4.6 Connected Open Space System. Ensure that new development does not create barriers or impede the connection of the City's open space systems. (Imp LU-11, LU-14, LU-15, M-31, NR-1, NR-2, CS-21)
- NR-4.7 Green Infrastructure. Maintain a multi-functional "green infrastructure," consisting of natural areas, open spaces, urban forest, and parklands, that serves as a defining physical character of Agoura Hills, provides visitors and residents with access to open spaces and recreation, and is designed for environmental sustainability. (Imp M-31, M-34, CS-1, CS-2, CS-9, NR-1, NR-9, NR-10)
- NR-4.8 Open Space and Activity Centers. Link open space to activity centers, parks, other open space, and scenic routes to help define urban form and beautify the City. (Imp LU-14, M-34, CS-21)
- NR-4.9 Landscaping. Encourage landscaping that minimizes the need for herbicides and pesticides and that provides food, water, shelter, and nesting sites for birds, butterflies, beneficial insects, and other



creatures that both help maintain the landscape and restore the larger ecosystem. Landscape design can re-create habitat lost to urban development and attract resident and migratory wildlife. (*Imp NR-11, NR-12, NR-13, NR-14*)

- NR-4.10 Tree Preservation. Continue to sustain the City's oak trees, which are an integral part of the character of the City, and continue to plant and maintain these trees in a manner that will allow them to mature and thrive. (Imp NR-6)
- NR-4.11 Creeks and Natural Resources. Support the restoration of creeks and other natural resources. Activities include creek cleanup, erosion and urban runoff control, and weeding of non-native plants. (Imp NR-15, NR-16, NR-17)
- NR-4.12 Wildlife Corridors. Protect and maintain wildlife corridors, particularly the Liberty Canyon wildlife corridor, and adjacent areas as appropriate, to help the continued survival of wildlife. (Imp NR-4)
- NR-4.13 Public Education. Support educational programs for residents and visitors about the uniqueness and value of the natural resources, plants, and wildlife in the region, and about how to manage development to preserve native wildlife populations. (Imp CS-13, CS-16, NR-18)
- NR-4.14 Volunteer Programs. Create opportunities for volunteers to participate in maintaining the City's biological and other natural resources. (*Imp U-39*)



Palo Comado Canyon Creek is a natural waterway in the community



Wildlife corridor located within Liberty Canyon

D. Water

Policies in this section guide development and infrastructure practices to support water conservation and protect surface water and groundwater from the degradation of runoff and pollution. Agoura Hills has a number of blue-line streams that intermittently transport water. The four primary creeks are Medea, Lindero Canyon, Chesebro, and Palo Comado. Medea Creek flows through the center of Agoura Hills, encompassing unimproved and improved channels and an open space corridor. Lindero Canyon Creek runs through the canyon in the northwest quadrant of the City to empty into Lake Lindero then daylights again just south of Agoura Road west of Kanan Road. Palo Comado Creek crosses the northeast section of Agoura Hills. Chesebro Creek in the City runs along the north side of Agoura Road between Lewis Road and Medea Creek. In addition to these watercourses, a number of streams throughout Agoura Hills intermittently transport water.



Lindero Canyon Creek

Preserving watercourses in their natural state, where feasible, is a community priority. Clean water is essential in sustaining present and future generations, as well as plants and animals.

Water Conservation

Goal NR-5

Water Conservation. Minimization of water consumption through conservation methods and other techniques.

- NR-5.1 Water Conservation and Education. Continue to support the efforts of the Las Virgenes Municipal Water District in water conservation in the City, both through minimizing the consumption of water and through public education. (*Imp U-3, U-4*)
- NR-5.2 Water Conservation Measures. Require water conservation measures/devices that limit water usage for all new construction projects, including public facilities, such as the use of water-efficient landscaping and irrigation, on-site stormwater capture as feasible, low-flow and efficient plumbing fixtures, and the use of recycled water for irrigation. (Imp U-4, U-6, U-7, U-8, U-9, U-22)
- NR-5.3 Water-Efficient Landscaping and Irrigation. Require that drought-tolerant landscaping, water-efficient irrigation systems be installed, and recycled water be used for landscaping, as feasible, for all private and City landscaping and parkways. Encourage such landscaping and irrigation, as appropriate, in private development. (Imp U-3, U-6, U-7, U-8, U-9, NR-19)



A number of areas of the City are irrigated with reclaimed water



- NR-5.4 Optimum Timing for Water Irrigation. Require that all irrigation systems irrigate at optimum times of the day, as recommended by the Las Virgenes Municipal Water District, and consider the use of weather sensors, to facilitate optimum irrigation and other technology for monitoring and control. Encourage such irrigation timing for private development. (Imp NR-5)
- NR-5.5 Recycled Water. Work with the Las Virgenes Municipal Water District in further creating opportunities for recycled water to irrigate the public landscape, provided that the heavy metal and salt content of recycled water will not interfere with plant growth. (Imp U-7, U-8)

Water Quality

Goal NR-6

Water Quality. Protection of the water quality of local watersheds and groundwater resources.

- NR-6.1 Riparian Habitat. Protect and enhance the natural qualities of riparian habitat. (Imp NR-5, NR-7, NR-14, NR-15, NR-16, NR-17)
- NR-6.2 **Percolation.** Design trails, landscaped areas, and other open areas in development projects to capture stormwater runoff and percolate into the groundwater basin, to the extent feasible. (*Imp U-22, U-23, CS-21*)
- NR-6.3 Permeable Surfaces. Encourage maximizing permeable surfaces for new or substantially renovated public, institutional, residential, and commercial projects. (Imp U-22, U-23)
- NR-6.4 Protect Open Space Areas and Water Resources. Conserve undeveloped open space areas and drainage courses and channels for the purpose of protecting water resources in the City's watershed. For construction and post-development runoff, control sources of pollutants and improve and maintain urban runoff water quality through stormwater protection measures consistent with the City's National Pollution Discharge Elimination System (NPDES) Permit. (Imp U-22, U-23, U-24, NR-1, NR-3, NR-7, NR-14, NR-15, NR-16, NR-17)
- NR-6.5 Watershed Education. Participate in regional and inter-agency watershed awareness and water quality educational programs for community organizations, the public, and other appropriate groups. (Imp NR-17)
- NR-6.6 Cooperation with Other Agencies. Coordinate and collaborate with other jurisdictions and regional agencies in the watershed to address water quality issues of regional or local importance. (Imp NR-17)



Percolation swale

WATER

- NR-6.7 Stormwater Quality. The City shall control sources of pollutants and improve and maintain urban runoff water quality through stormwater protection measures consistent with the City's National Pollution Discharge Elimination System (NPDES) Permit. (Imp U-22, U-23, U-24)
- NR-6.8 New Development. The City shall require new development to protect the quality of waterbodies and natural drainage systems through site design, stormwater treatment, and best management practices (BMPs) consistent with the City's NPDES Permit. (Imp U-20, U-22, U-23, U-24)



E. Air Quality



Smoke from fires can be a major contributor to point source pollution

Pollutants emitted into the air from stationary and mobile sources affect air quality. Stationary sources can be divided into two major subcategories: point sources and area sources. Point sources consist of one or more emission sources at a facility with an identified location and are usually associated with manufacturing plants or a localized event, such as a fire. Area sources are widely distributed and produce many small emissions.

Mobile sources refer to emissions from motor vehicles, including tailpipe and evaporative emissions, and are classified as either on-road or off-road. On-road sources are a combination of emissions from automobiles, trucks, and indirect sources. Indirect sources are sources that by themselves may not emit air contaminants; however, they indirectly cause the generation of air pollutants by attracting vehicle trips or consuming energy. Examples of indirect sources include an office complex or commercial center that generates commuter trips and consumes energy resources through the use of natural gas for space and water heating. Indirect sources also include actions proposed by local governments, such as redevelopment districts and private projects involving the development of either large buildings or tracts. Off-road sources include aircraft, ships, trains, and self-propelled construction equipment.

Although air quality improvements have occurred in Southern California and Los Angeles County over the past two decades, the region continues to experience significant air pollution problems. Agoura Hills is located within the South Coast Air Basin, where the South Coast Air Quality Management District (SCAQMD) is responsible for bringing air quality within the basin into conformity with the established state and federal standards pursuant to the South Coast Air Quality Management Plan (SCAQMP). These air quality regulations pertain to a variety of air pollutants and their control. Some of these regulations are administered by the Southern California Association of Governments (SCAG) in its role as the regional metropolitan planning organization within the south coast air basin. The following goals and policies balance the City's management of land use, circulation and other regulatory actions with their potential effects on local and regional air quality.

Goal NR-7 Air Quality. Improvement of the City and the region's air quality.

Policies

NR-7.1 Regional Cooperation. Cooperate with the South Coast Air Quality Management District (SCAQMD) and the Southern California Association of Governments (SCAG) in their efforts to implement provisions of the region's Air Quality Management Plan. (Imp NR-20)

AIR QUALITY

- NR-7.2 Truck Deliveries. Encourage businesses to alter local truck delivery schedules to occur during non-peak hours, as feasible. (*Imp M-14*)
- NR-7.3 Federal and State Regulations. Comply with and promote state and federal legislation that improves vehicle/transportation technology and cleaner fuels. (Imp U-46, NR-20, NR-21)
- NR-7.4 **Dust and Particulate Control.** Adopt incentives, regulations, and/or procedures to minimize particulate emissions from paved and unpaved roads, parking lots, and building construction. (*Imp NR-22, NR-23*)



F. Mineral Resources

According to the California Division of Mines and Geology (DMG), no significant mineral deposits are known to exist within the City of Agoura Hills. The City was surveyed by DMG as part of a regional study to determine the existence of aggregate construction materials such as sand, gravel, and crushed rock. The survey identified Agoura Hills as being part of the "Simi Production-Consumption Region," and delineated Mineral Resource Zone (MRZ) boundaries within the City.

Most of the City north of Agoura Road is classified in the DMG report "Mineral Land Classification of Ventura County" as MRZ-1. This classification defines areas where adequate information indicates that no significant mineral deposits are present, or where it is judged that little likelihood exists for their presence. The remaining areas of the City, including Ladyface Mountain, a small portion of Palo Comado Canyon, and the Liberty Canyon area, are classified as MRZ-3. This classification includes areas containing mineral deposits, the significance of which cannot be evaluated from available data.

The Liberty Canyon area is the only location within Agoura Hills where mining activities have been documented. For a brief period, sand was extracted from this area and was used for general filling purposes at local construction sites. Elsewhere in the City, large-scale movements of earth materials have been associated with grading operations for urban developments only, not for the purpose of extracting minerals or construction aggregates.

Goal NR-8

Mineral Resources. Protection of access to and availability of mineral resources, while maintaining protection of the surrounding environment.

Policies

NR-8.1 Mineral Resource Zones. Protect access to and availability of lands designated MRZ, as mapped by the California Geological Survey, for potential further mining, and regulate any such activities consistent with the Surface Mining and Reclamation Act, mineral land classification information, and the California Environmental Quality Act. (Imp NR-24)

G. Energy Conservation

Energy use contributes significantly to emissions of air pollutants as well as greenhouse gases that contribute to global warming. Energy conservation provides one of the major avenues of achieving clean air_through a reduction of the emissions that contribute to pollution and increase global warming. Important to the community's goals for environmental sustainability, efforts to conserve energy further energy independence and the availability of natural resources for future generations.



Ground-mounted solar panels

Goal NR-9

Energy Conservation. Provision of affordable, reliable, and sustainable energy resources to residents and businesses.

- NR-9.1 Public Outreach. Promote energy conservation measures and options to all residents, businesses, contractors, and consultants. (Imp U-43, U-44, U-45, U-46)
- NR-9.2 Energy Conservation for City Facilities. Implement energy-conserving measures for all existing City facilities, as feasible. For new City facilities, incorporate energy-conserving measures to the extent practical. (Imp U-49)



H. Climate Change

The concentration of green house gases in the atmosphere has significantly increased as a result of the combustion of fossil fuels primarily associated with automobile use and energy production. Scientists have already observed some of the negative effects of climate change, and expect more changes in the future. Worldwide, governments, organizations, and private citizens are looking for ways to address the issue of global warming and climate change.

Goal NR-10

Greenhouse Gas Reduction. Reduce emissions from all activities within the City boundaries to help mitigate the impact of climate change.

- NR-10.1 Climate Change. Comply with all state requirements regarding climate change and greenhouse gas reduction and review the progress toward meeting the emission reductions targets. (Imp NR-25)
- NR-10.2 Regional Coordination. Ensure that that any plans prepared by the City, including the General Plan, are aligned with, and support any regional plans to help achieve reductions in greenhouse gas emissions. (Imp NR-26)
- NR-10.3 Outreach and Education. Partner with local agencies and organizations to coordinate outreach and education regarding the effects of greenhouse gas emissions and climate change. (Imp NR-27)

Chapter 5 **COMMUNITY SAFETY**

The urban and natural environments of Agoura Hills contain a number of hazards that require special consideration and treatment in the land use planning process to protect the public's safety. These hazards include flooding, unstable earth conditions, wildland and urban fires, crime, and hazardous materials. Protection from the risks of natural and man-made hazards, crime, and disease are essential in establishing a sense of well-being for residents and important considerations in attracting new businesses to the City that will provide quality jobs. Goals and policies in this chapter strive to reduce hazards, mitigate noise impacts, provide for emergency response strategies, and coordinate emergency response agencies.

A. Flood Hazards (S)

In Agoura Hills, potential flood hazards may result from overflow of natural watercourses and man-made drainage systems due to excessive and unusual storm runoff. Agoura Hills does not have a significant flooding problem, as the City's flood control facilities and storm drainage system generally have sufficient capacity to adequately protect developed areas from excessive storm runoff. However, heavy rains can result in flooding on City roadways Figure S-1 (Hazards) displays FEMA-recognized zones subject to flooding and other hazards within the community. The following goal and policies provide the City with guidance in reducing present and future flood hazards.



Flood control and storm water facilities

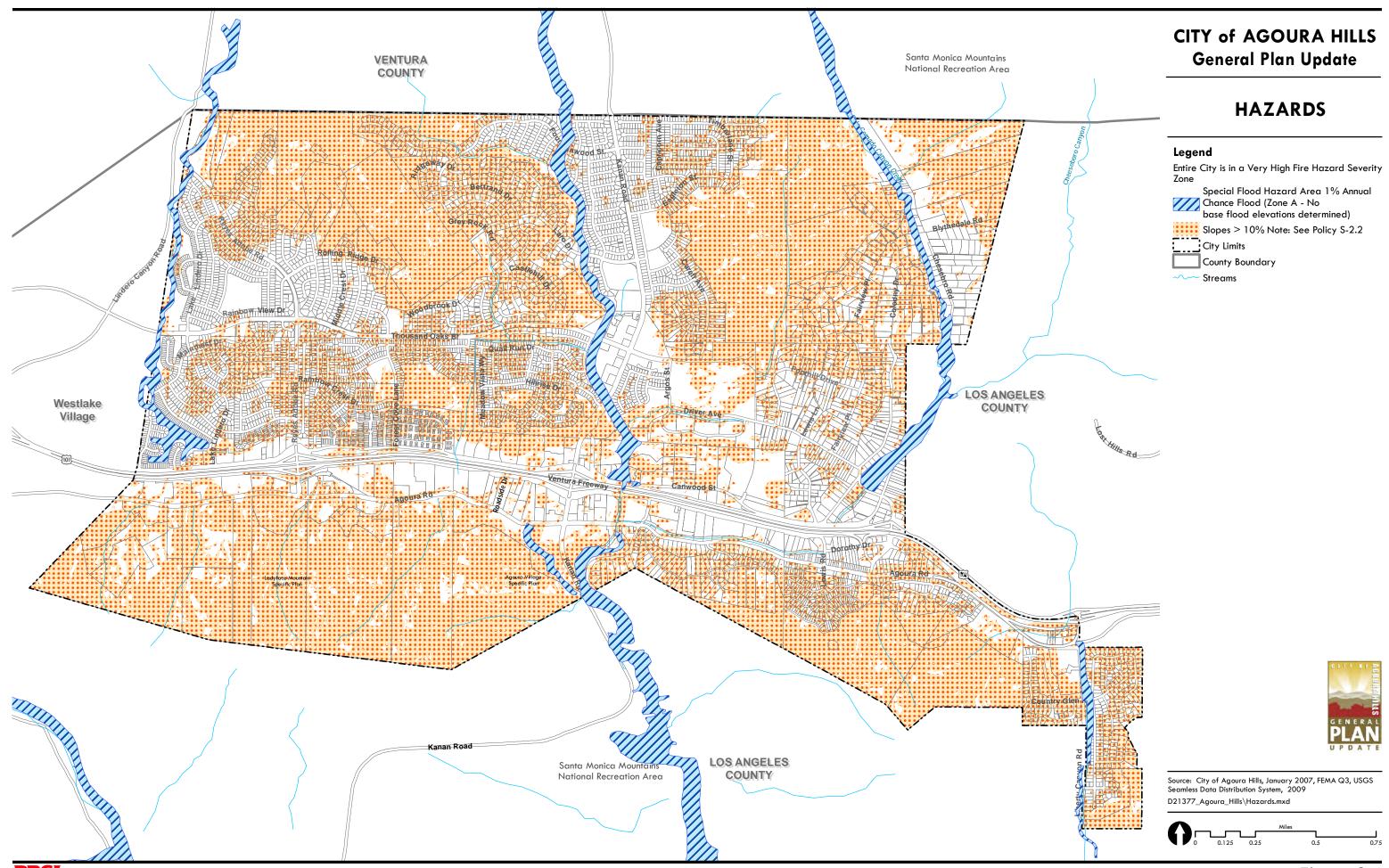
Goal S-1

Protection from Flood Hazards. Residents, workers, and visitors that are protected from flood hazards.

- **S-1.1** Coordination of Drainage Improvements. Locate and improve deficiencies in the storm drain system to prevent local flooding problems in the City. (Imp U-21)
- **S-1.2 New Development.** Require new development to upgrade storm drains to handle the increased runoff generated from the development sites. (*Imp U-20, U-22*)
- **S-1.3 Facility Use or Storage of Hazardous Materials.** Require that all facilities storing, using, or otherwise involved with substantial quantities of on-site hazardous materials within flood zones comply with applicable standards of elevation, anchoring, and flood proofing, and that hazardous materials be stored in watertight containers. (*Imp S-1*)



- **S-1.4 SEMS Plan.** Ensure that the City's Standardized Emergency Management System (SEMS) Plan is evaluated annually and revised as required, that the current mitigation strategies addressing flood hazards are implemented, and that effective public outreach and education are included. (*Imp S-2*)
- **S-1.5 Preservation of Flood Plains.** Preservation of flood plains as open space shall be considered, as feasible, as an alternative to channelization. (*Imp S-3*)
- **S-1.6 Floodplain Requirements.** Regulate development within floodplains in accordance with the County, state and federal requirements, and maintain the City's eligibility under the National Flood Insurance Program. (*Imp S-1*)
- **S-1.7 Flood Mitigation Design.** Require that new development incorporates sufficient measures to mitigate flood hazards, including the design of on-site drainage systems linking with citywide storm drainage, grading of the site so that runoff does not impact adjacent properties or structures on the site, and elevation of any structures above any flooding elevation. (*Imp U-19, U-20, U-21, U-22, S-1*)



B. Geological and Seismic Hazards (S)

Slope Stability Hazards

Slope stability is a major environmental concern in the developed hillside areas of the City. Several areas are prone to such stability problems as landslides, mudslides, slumping, and rockfalls. Development occurring within close proximity to these geologic conditions may endanger the public's safety. Landslides have occurred in the mountainous portions of Agoura Hills. (Figure S-1).

Shallow slope failures, such as mudslides and slumping, have occurred in the City, especially where graded cut and fill slopes have been poorly constructed or not properly maintained. Mudslides have the potential to occur with great suddenness and destructive force, thereby constituting a significant threat to life and property in hillside areas. Soil slumping is a slower process that can also potentially cause extensive structural damage, although it is not as life threatening as the other soil stability hazards. Rockfalls are generally associated with seismic groundshaking and are a potential hazard for developments located at the base of steep slopes that have fractured rock outcroppings. Rockfall hazard is greatest during strong earthquakes.

Expansive Soil Hazard

Soils that expand when exposed to water are considered expansive soils. Another important concern is the shrink/swell behavior and erodibility of soils in the City. Ungraded native soils in the lowland portions of the City exhibit the highest potential for shrinkage and swelling, and would have to be removed or extensively modified before development could occur.

Soil Erosion Hazard

Soil erosion typically results from concentrated runoff on unprotected slopes or along unlined stream channels. Soil erosion has largely been reduced throughout most of the City due to soil coverage by various land uses and the construction of flood control facilities. However, the undeveloped hillside and mountainous areas of the City could experience substantial erosion from runoff if the vegetation cover is destroyed by brushfire or removed by grading operations.



Seismic Hazards

Agoura Hills', significant seismic hazard is caused by potential groundshaking on the Simi–Santa Rosa Fault, Oak Ridge Fault, and San Cayetano Fault. The Simi–Santa Rosa Fault is approximately 7 miles from Agoura Hills and the Oak Ridge Fault and San Cayetano Fault are located 17 miles and 18 miles from the City respectively.

The Alquist-Priolo Special Studies Zone Act requires the State Geologist to delineate "special studies zones" along known active faults in California. Cities and counties affected by the zones must regulate certain development "projects" within the zones. No Alquist-Priolo Special Studies Zones have been identified within the City of Agoura Hills.

Landslides

Although landslides can result from improper grading practices, no major structural damage apparently has occurred in the City as a result of deep-seated-bedrock instability triggered by grading practices. Superficial slides, however, have occurred locally on graded cut-and-fill slopes in a few tract developments. One such problem area has been in Liberty Canyon, south of the Ventura Freeway. The majority of shallow-slope failures occur on the moderate-to-steep, soil-covered natural slopes.

Subsidence

The phenomenon of widespread land sinking, or subsidence, is generally related to the over pumping of groundwater or petroleum reserves from deep underground reservoirs. Subsidence is not related to any surface activity. No recognized subsidence has been identified in the City.

Because of the generally limited groundwater resources contained in the relatively shallow alluvial basin, and because of the low probability of significant future oil production, the likelihood of significant subsidence occurring in the City is considered very minimal.

Local Seepage Problems

Surfacing groundwater causing boggy ground, or heavy rains giving rise to ephemeral springs, may occur locally because of the natural or artificial barriers to subsurface water flow. Such areas are generally known from historic records. New grading activities, however, may encounter other springs or seepage areas. In most instances, surfacing water is a nuisance problem rather than a hazard to building sites or slope stability. Nevertheless, the need for mitigation measures during development should be anticipated in potentially affected areas.

Soil Percolation

The soil and bedrock formations throughout the entire area have generally very poor (slow) percolation rates because of their generally fine-grained or indurated (cemented) nature. The most significant development constraint or hazard resulting from poor soil percolation would be limitations on the feasibility of on-site sewage disposal systems, and the potential for creating slope stability problems.

The following goal and policies provide the City with guidance in reducing and/or avoiding geological and seismic hazards by requiring enforcement of safety standards, state-of-the-art site design and construction methods, and mitigation to minimize the impacts of new development.

Goal S-2

Protection from Geologic Hazards. Minimized adverse effects to residents, public and private property, and essential services caused by seismic and geologic hazards.

- **S-2.1 Review Safety Standards.** Regularly review and enforce all seismic and geologic safety standards, including the City's Building Code, and require the use of best management practices (BMPs) in site design and building construction methods. (*Imp S-4*)
- **S-2.2 Geotechnical Investigations.** Require geotechnical investigations to determine the potential for ground rupture, groundshaking, and liquefaction due to seismic events, as well as expansive soils and subsidence problems on sites, including steep slopes, where these hazards are potentially present. (*Imp S-4*)
- **S-2.3 Retrofit Critical Facilities.** Encourage the upgrade, retrofitting, and/or relocation of all existing critical facilities (e.g., schools, police stations, fire stations, and medical facilities) and other important public facilities that do not meet current building code standards and are within areas susceptible to seismic or geologic hazards. (*Imp S-5*)
- **S-2.4 Funding Programs.** Pursue federal and state programs to provide additional protection against seismic activity. (*Imp S-6*)



C. Wildland and Urban Fire Hazards (S)



The hillside areas in Agoura Hills are susceptible to wildfires

The City of Agoura Hills is susceptible to both urban and wildland fire hazards. For thousands of years, wildland fires have been a natural part of the ecosystem in Southern California. However, wildfires present a substantial hazard to life and property in Agoura Hills and other nearby communities in the Las Virgenes-Malibu region where hillsides and mountainous areas interface with urban areas. Natural vegetation that covers the undeveloped hillsides that surround the community contributes to scenic beauty but may also provide fuel to support a large wildfire. Consequently, all of Agoura Hills is within a Very High Fire Hazard Zone (Figure S-1). Wildfire hazards can be magnified by various factors including fuel load, weather conditions, topography, and property characteristics.

Urban fires are also a risk for the community; these can result from a number of causes, including arson, carelessness, home or industrial accidents, or from ignorance of proper safety procedures. Fire protection services in the City are provided by the Los Angeles County Fire Department. The following goals and policies address the risks of fire hazards in the community. Related goals and policies addressing fire and emergency services that serve the City are included in Chapter 3 (Infrastructure and Community Services).

Goal S-3

Protection from Fire Hazards. Persons and property in Agoura Hills protected from urban and wildland fires.

- S-3.1 Coordination with the Los Angeles County Fire Department. Cooperate with the Los Angeles County Fire Department in periodically evaluating services and service criteria to ensure that the City continues to receive adequate fire protection and prevention services. (Imp CS-26)
- **S-3.2 Wildfire Mitigation.** Coordinate with the Los Angeles County Fire Department on appropriate wildland fire mitigation. (*Imp CS-26*)
- **S-3.3 New Development**. Continue to ensure that all new development incorporates current state, county, and City, fire safe building code requirements, as appropriate. (*Imp CS-32*)
- **S-3.4 Fire Protection Systems.** Require all new commercial and multiple-unit residential developments to install fire protection systems, as required by the state and City buildings and fire codes, and encourage

WILDLAND AND URBAN FIRE HAZARDS (S)

- the use of automatic sprinkler systems in existing structures. (Imp CS-32)
- **S-3.5 Funding.** Ensure that new developments pay a pro-rata share for increased fire protection as necessitated by that particular development. (*Imp S-7, CS-26*)
- **S-3.6 Fire Inspection.** Work with the County Fire Department to ensure an ongoing fire inspection program to reduce fire hazards associated with critical facilities, public assembly facilities, industrial buildings, and nonresidential buildings. (*Imp CS-26*)
- **S-3.7 SEMS Plan.** Incorporate and periodically review fire prevention and protection procedures in the City's Standardized Emergency Management Systems (SEMS) Plan. (*Imp S-2*)
- **S-3.8 Fire Department Review.** Continue review by the Los Angeles County Fire Department of proposed structures and developments within the community, as applicable, to assure adequacy of structural fire protection, access for fire fighting, water supply, and vegetation management. (*Imp CS-26, CS-30*)
- **S-3.9 Fuel Modification.** Ensure that new development complies with fuel modification requirements of the Los Angeles County Fire Department while protecting natural resources and habitat to the extent feasible, and encourage design that minimizes the need for fuel modification on public parklands, to the extent feasible. (*Imp S-8, CS-30*)



D. Crime Prevention and Protection (S)

Part of the quality of life sought in Agoura Hills is a feeling of security and safety from criminal activity. To keep the City a safe place, it is essential that the Los Angeles County Sheriff's Department maintain adequate law enforcement operations in Agoura Hills. The following goal and policies serve to enhance public safety in the City through maintenance of adequate law enforcement services.

Goal S-4

Protection from Crime. Persons and property in Agoura Hills protected from criminal activities.



Police services in the City are provided by the Los Angeles County Sheriff's Department

- **S-4.1 Support Los Angeles County Sheriff's Department.** Support the Los Angeles County Sheriff's Department in periodically evaluating services and service criteria to ensure that the City continues to receive adequate law enforcement services. (*Imp CS-25*)
- **S-4.2 Agency Cooperation.** Continue to cooperate with the California Highway Patrol and other nearby law enforcement agencies, such as the Ventura County Sheriff's Department, to provide backup police assistance in emergency situations. (*Imp CS-26*)
- **S-4.3 Public Education.** Encourage citizen participation in public safety programs, such as Neighborhood Watch, and facilitate educational programs dealing with personal safety awareness. (*Imp CS-30, CS-31*)
- **S-4.4 Crime Prevention through Environmental Design (CPTED).** Use defensible space concepts (site and building lighting, visual observation of open spaces, secured areas, etc.) in the design of all new development. (*Imp CS-32*)
- **S-4.5 Development Review.** Provide for law enforcement review of applicable projects as part of the review process. (*Imp S-9*)
- S-4.6 Evacuation Planning. Coordinate evacuation planning among the Los Angeles County Fire and Sheriff's departments, the California Highway Patrol, the City of Agoura Hills Community Emergency Response Team (CERT), and law enforcement agencies in other local jurisdictions. (Imp S-2)

E. Hazardous Materials (S)

The ongoing generation, use, and transportation of hazardous materials can constitute a threat to the safety of the community.

The transport of hazardous materials on the Ventura Freeway is an important safety issue in the City. The numerous residential, commercial, and industrial developments lying within the freeway corridor face a potential risk of exposure to hazardous materials if a freeway accident involving a vehicle transporting hazardous materials were to occur.

Another important safety issue involves underground facilities, such as storage tanks and natural gas pipelines. Motor vehicle fuels and other toxic substances escaping from these tanks have the potential to seriously contaminate soils and local groundwater.

Agoura Hills is underlain by a network of natural gas pipelines, the largest of which is a 15-inch transmission line traversing the northwestern corner of the City. Natural gas is distributed under high pressure, thereby increasing its explosive potential. Natural gas leaks and explosions can occur as a result of either strong earthquakes or accidental rupture of gas lines during excavation operations at construction sites. Hazardous materials are present throughout the City, but are widely varied in terms of both quantity and type. Such uses as light industry, dry cleaners, and automotive service shops routinely utilize solvents and other toxic substances, and also generate hazardous wastes, which must be properly disposed in compliance with strict federal and state regulations. Households also utilize and store materials that could be considered hazardous, although usually not of the same type and quantity as commercial and industrial uses.

Goal S-5

Protection from Hazardous Materials. Residents, visitors, property, and the natural environment in Agoura Hills are protected to the maximum extent feasible by the use, storage, or transport of hazardous materials.

- **S-5.1 Interjurisdictional Coordination.** Continue to coordinate with and support the Los Angeles County Sheriff's Department and Fire Department in carrying out inspections, emergency response, and enforcement of hazardous materials and waste compliance procedures for Agoura Hills. (*Imp S-2*)
- **S-5.2 Hazardous Waste Collection.** Conduct frequent and convenient household hazardous waste round-ups. (*Imp U-36*)



- **S-5.3 Educate Residents/Businesses.** Educate residents and businesses regarding methods to reduce or eliminate the use of hazardous materials, including the disposal of household hazardous materials, including medications, batteries, e-waste, etc., and the use of safer nontoxic equivalents. (*Imp U-36, NR-14, U-34*)
- S-5.4 Hazardous Materials Regulation. Work with relevant agencies regarding enforcement of applicable laws requiring all users, producers, and transporters of hazardous materials and wastes to clearly identify the materials that they store, use, produce, or transport, and to notify the appropriate county, state, and federal agencies in the event of a violation. (Imp S-10)
- **S-5.5 Known Areas of Contamination.** Require proponents of projects in known areas of contamination from oil operations or other uses to perform comprehensive soil and groundwater contamination assessments, and undertake remedial procedures, as appropriate, prior to grading and development. (Imp S-11)
- **S-5.6 Siting of Sensitive Uses.** Protect sensitive uses, such as schools, medical facilities and hospitals, daycare facilities, eldercare facilities, and residential, from significant impacts from uses that generate, use, or store hazardous materials. (*Imp S-12, S-13*)

F. Emergency Preparedness (S)

The Las Virgenes—Malibu Council of Governments Hazard Mitigation Plan (2005) includes resources and information to assist cities, residents, public and private sector organizations, and others interested in participating in planning for hazards. The Hazard Mitigation Plan provides a list of activities and agencies that may assist the City in reducing risk and preventing loss from future hazard events. The strategies address multi-hazard issues, as well as activities for earthquakes, wildfires, terrorism, earth movements, flooding, and windstorms.

Terrorism is a continuing threat throughout the world and within the United States. In recent years, terrorism has taken on new forms with the introduction of chemical, biological, and radiological weapons. The probability that an individual/location will be targeted by a terrorist is a function of the attractiveness of the target, potential for success, and potential for avoiding identification and capture.

In the case of a terrorist event, the Los Angeles County Sheriff's Department would be the lead agency for crisis management, perimeter security, access control, traffic/crowd control, evacuations, notifications, and safeguarding evidence. The Los Angeles County Fire Department would be the lead for fire response, hazardous materials events, and medical/rescue operations. The Los Angeles County Fire Department will be the lead for fire response, hazardous materials, and medical/rescue operations. Although local government emergency response organizations will respond to the incident scene, other appropriate local, state, and federal authorities will be notified. As mutual-aid partners, state and federal responders will arrive to augment local responders as necessary.

Goal S-6

Preparation for Natural or Manmade Disasters. Effective emergency response to natural or human-induced disasters that minimize the loss of life and damage to property, and also reduce disruptions in the delivery of vital public and private services during and following a disaster.

- **S-6.1 The SEMS Plan.** Maintain and implement the Standardized Emergency Management System (SEMS) Plan to address disasters, such as earthquakes, flooding, hazardous material spills, epidemics, fires, extreme weather, accidents, and terrorism. (*Imp S-2*)
- **S-6.2 Post-Disaster Response.** Plan for the continued function of critical facilities following a major disaster to help prevent major problems during post-disaster response, such as evacuations, rescues, large



- numbers of injuries, and major cleanup operations. (ImpCS-2, CS-27, CS-28)
- S-6.3 Emergency and Disaster Preparedness Exercises. Coordinate with Los Angeles County and other jurisdictions to conduct emergency and disaster-preparedness exercises to periodically test operational and emergency plans. (Imp CS-27, S-2)
- **S-6.4 Mutual Aid Agreements.** Continue to participate in mutual-aid agreements to ensure adequate resources, facilities, and other support for emergency response. (*Imp CS-26*)
- **S-6.5 Education Programs.** Sponsor and support educational programs regarding emergency response, disaster preparedness protocols and procedures, and disaster risk reduction for City residents and volunteers, and provide ongoing training for City staff. (*Imp CS-27, CS-28*)

G. Noise (N)

The urban environment contains a variety of noise sources that can affect the way people live and work. Some types of noise are only short-term irritants, like the pounding of a jackhammer or the whirring rattle of a lawnmower. These noise sources generally can be controlled through City noise regulations, such as a noise ordinance. However, other noises, such as freeway noise, may be permanent fixtures in the community, posing long-term health hazards to community residents. The City of Agoura Hills is bisected by the Ventura Freeway and several arterial roadways. The Ventura Freeway (US-101) is the most significant noise source within the City due to the high volume of traffic using this roadway on a daily basis. Other areas of noise in the community are along heavily trafficked roads, such as Kanan Road, Thousand Oaks Boulevard, and Agoura Road.

Sound is created when objects vibrate and produce pressure variations that move rapidly outward into the surrounding air. The main characteristics of these air pressure waves are amplitude, which we experience as a sound's "loudness," and frequency, which we experience as a sound's "pitch." The standard unit of sound amplitude is the decibel (dB), which is a measure of the physical magnitude of the pressure variations relative to the human threshold of perception. The human ear's sensitivity to sound amplitude is frequency-dependent, and thus a modification is usually made to the decibel to account for this; A-weighted decibels (dBA) incorporate human sensitivity to a sound's frequency as well as its amplitude.

Noise environments and consequences of human activities are usually well represented by median noise levels during the day, during the night, or over a 24-hour period, called the community noise equivalent level (CNEL). Environmental noise levels are generally considered low when the CNEL is below 55 dBA, moderate in the 55 to 70 dBA range, and high above 70 dBA.

Community Noise Contours

Existing roadway noise contours are shown in Figure N-1 (Noise Contours—Existing). Noise contours represent lines of equal noise exposure, just as the contour lines on a topographic map are lines of equal elevation.

The US-101 and arterial roads, such as such as Kanan Road, Thousand Oaks Boulevard and Agoura Road, show the greatest level of noise exposure in the community. Existing residential uses in close proximity to these roadway segments could be exposed to high noise levels on a regular basis. However, as new residential projects are proposed near major roadways or other potential noise sources, future noise levels are evaluated and noise mitigation strategies are required as appropriate to meet City noise standards. Future noise conditions for roadways are presented for the time period ending in 2035 and



Noise from motor vehicles is one of the main sources of noise in the community



were derived from projected traffic levels for that year. (Figure N-2 [Noise Contours—Future]).

New nonresidential uses proposed in proximity to existing residential uses and other sensitive receptors may also create potential noise issues. Project-specific noise studies help identify the level of impact and appropriate mitigation measures.

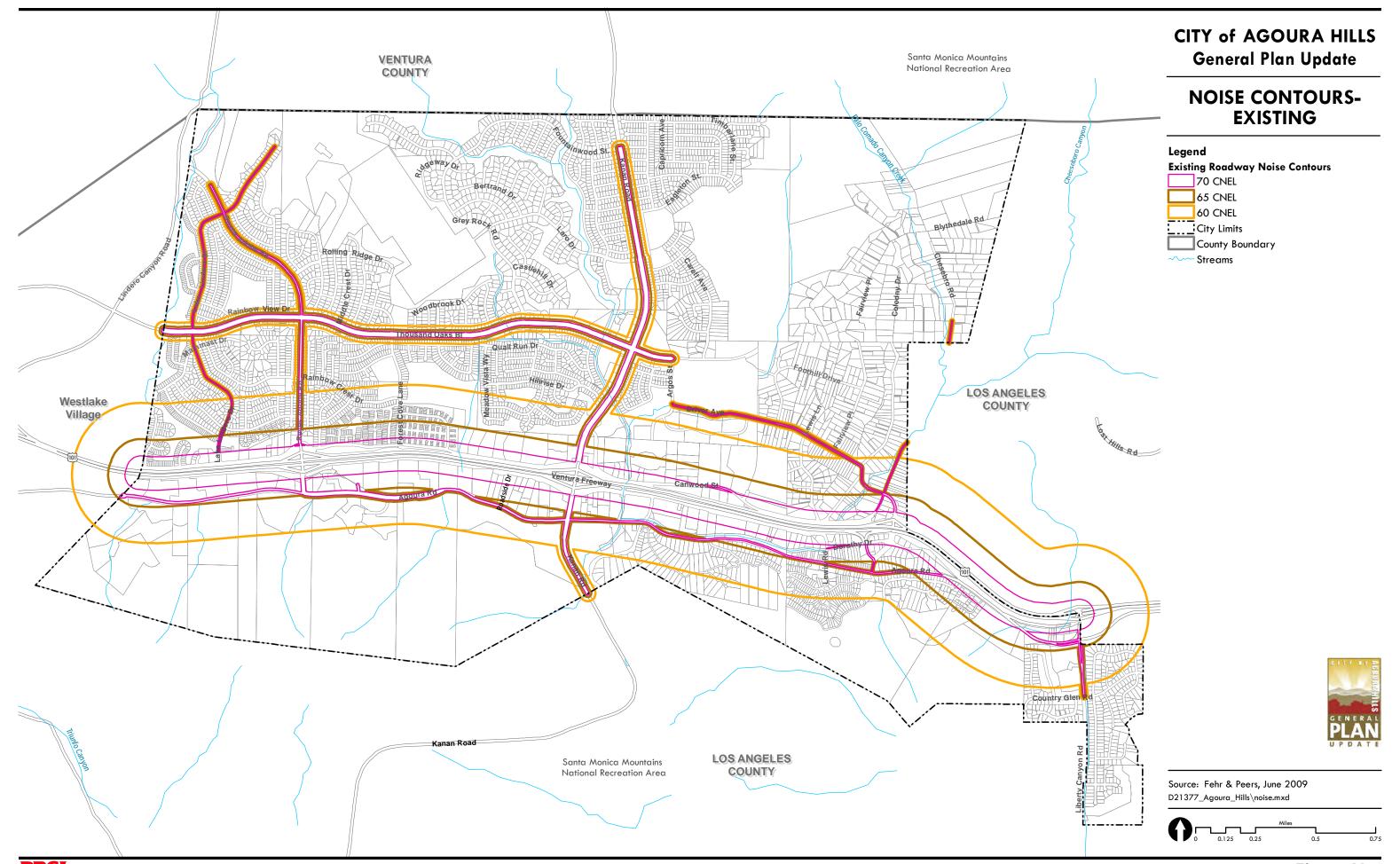
As shown in Figure N-2, there are limited areas of the City where noise levels are expected to increase, and these are associated with increases in traffic volumes. These areas are located along Agoura Road and the Ventura Freeway. The majority of this is associated with the increase in regional traffic along the Ventura Freeway, rather than the projected land development activity associated with the General Plan.

Building interior noise levels can be reduced by protecting the receiver with acoustical structures, enclosure, or construction techniques. Windows and doors are the most important paths for sound to enter a structure. Use of sound insulating doors and double paned windows can provide substantial reductions of interior noise levels. Because these features have little effect in reducing noise when they are left open, installation of air conditioning units for adequate ventilation may be required.

Noise exposure criteria should be incorporated into land use planning to reduce future noise and land use incompatibilities. This is achieved by specifying acceptable noise exposure ranges for various land uses throughout the City. These criteria are designed to integrate noise considerations into land use planning to prevent noise/land use conflicts. Table N-1 (Noise/Land Use Compatibility Matrix) presents criteria used to assess the compatibility of proposed land uses with the noise environment.

In addition to the noise/land use compatibility matrix, the City's interior and exterior noise standards are identified in Table N-2 (Interior and Exterior Noise Standards). The City's Municipal Code also contains noise standards and regulations for residential development and limits unnecessary, excessive, and annoying noise in the City.

Policies in this section protect residents, businesses, and visitors from noise hazards by establishing exterior and interior noise standards.



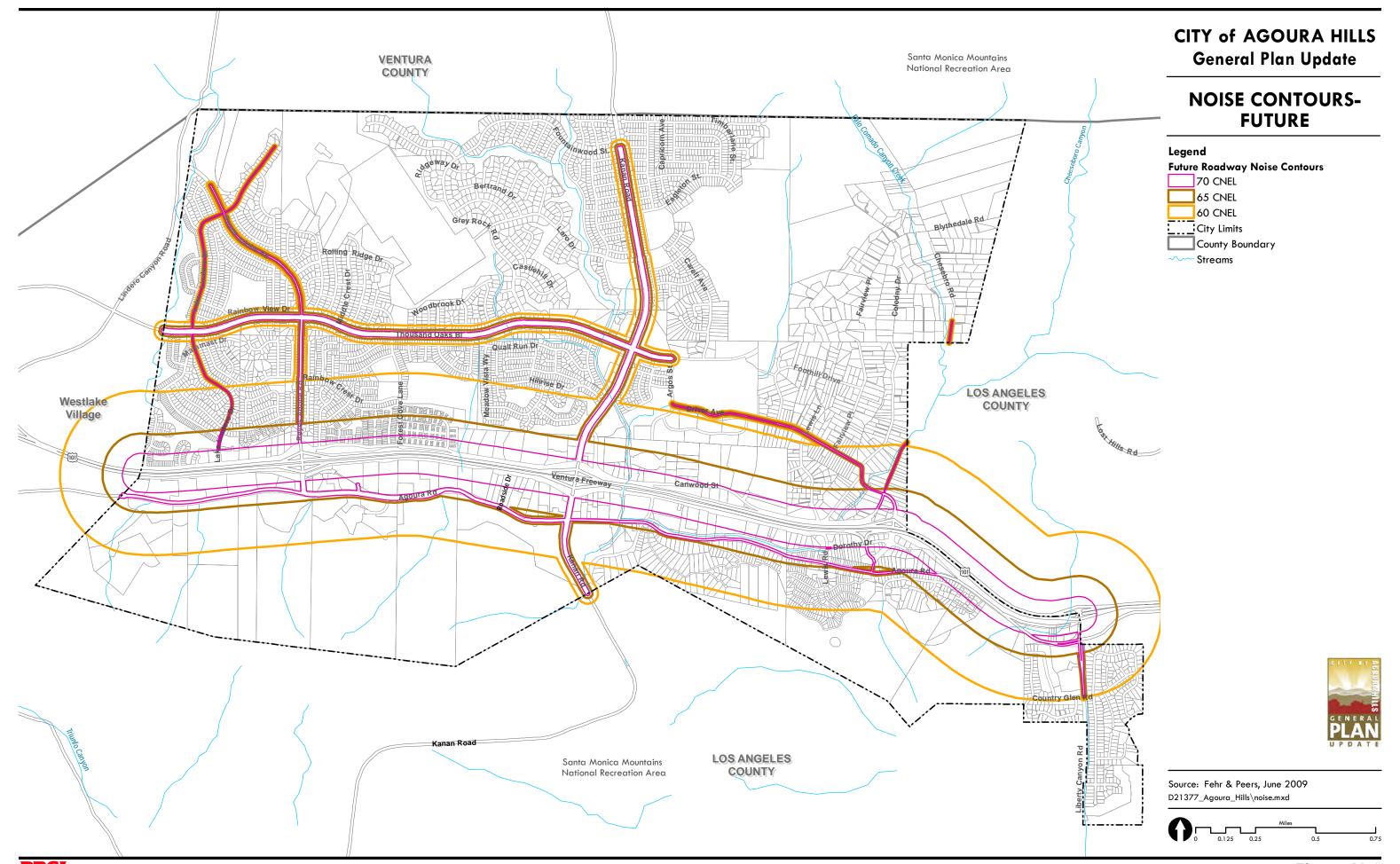


Table N-1 Noise/Land Use Compatibility Matrix								
Lan	d Use Categories	Community Noise Equivalent Level (CNEL)						
Categories	Uses	<55 60 65 70 75 80				0>		
Residential	Single Family, Duplex, Multiple Family	Α	Α	В	В	С	D	D
Residential	Mobile Homes	Α	Α	В	С	С	D	D
Commercial Regional, District	Hotel, Motel, Transient Lodging	Α	Α	В	В	С	С	D
Commercial Regional, Village District, Special	Commercial Retail, Bank, Restaurant, Movie Theater	А	Α	Α	Α	В	В	С
Commercial Industrial Institutional	Office Building, Research and Development, Professional Offices, City Office Building	Α	Α	Α	В	В	С	D
Commercial Recreation Institutional Civic Center	Amphitheater, Concert Hall Auditorium, Meeting Hall	В	В	С	С	D	D	D
Commercial Recreation	Children's Amusement Park, Miniature Golf Course, Go- cart Track; Equestrian Center, Sports Club	А	Α	Α	В	В	D	D
Commercial General, Special Industrial, Institutional	Automobile, Service Station, Auto Dealership, Manufacturing, Warehousing, Wholesale, Utilities	Α	Α	Α	Α	В	В	В
Institutional General	Hospital, Church, Library, Schools' Classroom	Α	Α	В	С	С	D	D
Open Space	Parks	Α	Α	Α	В	С	D	D
Open Space SOURCE: Mestre Grev	Golf Course, Cemeteries, Nature Centers, Wildlife Habitat	А	А	А	Α	В	С	С

SOURCE: Mestre Greve Associates, 1992 General Plan

Zone A: Specified land use is satisfactory, based upon the assumption that any **Clearly Compatible** buildings involved are of normal conventional construction without any

special noise insulation requirements.

Zone B: New construction or development should be undertaken only after detailed analysis of the noise reduction requirements are made and needed noise insulation features in the design are determined. Conventional construction, with closed windows and fresh air supply systems or air conditioning, will Normally Compatible

normally suffice.

Zone C: New construction or development should generally be discouraged. If new Normally construction or development does proceed, a detailed analysis of noise Incompatible reduction requirements must be made and needed noise insulation features

included in the design.

Zone D: New construction or development should generally not be undertaken.

Clearly Incompatible



Table N-2	Interior and Exterior Noise Standards		
	Land Use Categories		IEL
Categories	Uses	Interior ^a	Exterior b
Residential	Single Family, Duplex, Multiple Family	45 °	55
	Mobile Home	45	55
Commercial	Hotel, Motel, Transient Lodging	45	_
	Commercial Retail, Bank, Restaurant	55	
	Office Building, Research and Development, Professional Offices, City Office Building	50	_
	Amphitheater, Concert Hall, Auditorium, Meeting Hall	45	_
	Gymnasium (Multipurpose)	50	_
	Sports Club, Movie Theatres	55	_
Industrial	Manufacturing, Warehousing, Wholesale, Utilities	65	_
Institutional	Hospital, Schools' classroom	45	55
	Church, Library	45	55
Open Space	Parks	_	65

a. Includes bathrooms, toilets, closets, corridors

- Private yard of single family
- Multi-family private patio or balcony which is served by a means of exit from inside the dwelling
- Balconies 6 feet deep or less are exempt
- Mobile home park
- Park's picnic area
- School's playground

NOISE AND LAND USE COMPATIBILITY

Goal N-1

Land Use Conflicts. Minimized land use conflicts between various noise sources and other human activities.

Policies

- **N-1.1 Noise Standards.** Require noise mitigation for all development where the projected noise levels exceed those shown in Table N-2, to the extent feasible. (*Imp N-1*)
- N-1.2 Compatibility of Noise-Generating Uses with Sensitive Receptors. Require buildings and sites to be designed such that surrounding noise sensitive uses are adequately buffered from noise generating uses. (Imp N-2)

b. Limited to the following:

c. Noise level requirement with closed windows. Mechanical ventilating system or other means of natural ventilation shall be provided as of Chapter 12, Section 1205 of UBC.

- **N-1.3 Mixed-Use Development Standards.** Require, whenever physically possible, new mixed-use developments to locate noise sources away from the residential portion of the development, and apply physical construction standards to reduce noise between uses. (*Imp N-2*)
- **N-1.4 Noise Mitigation Measures.** Ensure that all new development provides adequate sound insulation or other protection from existing and anticipated noise sources. (*Imp N-3*)
- **N-1.5 Sensitive Receptors.** Incorporate ambient noise level considerations into land use decisions involving schools, hospitals, and similar noise-sensitive uses. (*Imp N-4*)
- Noise Standards. Enforce standards that specify acceptable noise limits for various land uses throughout the City. Table N-1 (Noise/Land Use Compatibility Matrix) shows criteria used to assess the compatibility of proposed land uses with the noise environment. These criteria are the bases of specific Noise Standards. These standards, presented in Table N-2 (Interior and Exterior Noise Standards), define City policy related to land uses and acceptable noise levels. (Imp N-5)

MOBILE NOISE SOURCES

Goal N-2

Motor Vehicles. Minimized motor vehicle traffic noise impacts on sensitive noise receptors.

Policies

- N-2.1 State Motor Vehicle Noise Standards. Encourage the enforcement of state motor vehicle noise standards for cars, trucks, and motorcycles through coordination with the California Highway Patrol and the Los Angeles County Sheriff's Department. (Imp N-9)
- N-2.2 Roadway Mitigation Measures. Ensure the employment of noise mitigation measures in the design of roadway improvement projects consistent with funding capability. Support efforts by the California Department of Transportation and others to provide for acoustical protection of existing noise-sensitive land uses affected by these projects. (Imp N-6)
- N-2.3 Noise Mitigation Along Major Arterials. Require sound-attenuating devices, such as walls and berms, in the design of residential and other noise-sensitive land uses that are adjacent to the Ventura Freeway and major arterials. (Imp N-7)
- **N-2.4 New Development.** New development along the freeway corridor and major thoroughfares will be required to prepare noise studies, as deemed necessary by the Planning Department. (*Imp N-1*)



NON-TRANSPORTATION-RELATED NOISE

Goal N-3

Non-Transportation-Related Noise. Minimized non-transportation-related noise impacts on sensitive noise receptors.

Policies

- **N-3.1 Protection from Stationary Noise Sources.** Continue to enforce interior and exterior noise standards to ensure that sensitive noise receptors are not exposed to excessive noise levels from stationary noise sources, such as machinery, equipment, fans, and air conditioning equipment. (Imp N-1, N-3, N-4, N-5, N-8)
- **N-3.2 Regulation of Sound-Amplifying Equipment.** Continue to regulate the use of sound-amplifying equipment. (*Imp N-8*)
- N-3.3 Enforcement of Hours of Construction and Maintenance Activity. Continue to enforce restrictions on hours of construction activity so as to minimize the impacts of noise and vibration from the use of trucks, heavy drilling equipment, and other heavy machinery, including property maintenance equipment, to adjacent uses, particularly in residential areas. (Imp N-8)

Chapter 6 IMPLEMENTATION PROGRAM

This implementation program is a set of the principal measures necessary to achieve the goals and policies set forth in the Agoura Hills General Plan. There is, in fact, an array of programs, actions, strategies, and processes that will be undertaken to implement the General Plan in the performance of day-to-day City operations. If the General Plan is to serve its purpose effectively, it must be reviewed, maintained, and implemented in a systematic and consistent manner. Thus, the categories of measures used to implement the General Plan, listed and generally described below, begin with a discussion of how the General Plan is maintained and how development and other programmatic actions by the City are used to achieve the General Plan's goals and policies. This overview of the organization of the implementation program is followed by a series of tables (Table 6-1 through Table 6-10) that describe each implementation measure individually and includes a list of the specific policies that the measure will implement.



Lake Lindero

The measures to be undertaken by the City to implement the General Plan can be grouped into the eight categories listed below, which generally correspond to the topics covered in the content of this document as follows:

- 1. General Plan Administration
- 2. Land Use and Community Form
- 3. Economic Development
- 4. Historic and Cultural Resources
- 5. Mobility
- 6. Utilities
- 7. Community Services
- 8. Natural Resources
- 9. Community Safety
- 10. Noise

Each general plan policy is correlated with one or more implementation measures. Each program or action description includes the following key components to prescribe accountability as well as timelines for performance:

- Lead Responsible Department and Supporting Department. The lead City department who has primary responsibility for completion of a program will be listed. If additional departments or external agencies provide key support to implement the program, they are also indicated.
- **Timeframe.** A timeframe for existing and proposed (new) programs will be identified. It is important to note that the timeline for the initiation or completion of programs is only an estimated timeframe and may not occur as indicated due to budget or resource constraints. Timeframes are provided in periodic increments as well as notations that the program is annual or ongoing.



Table 6-1 Adm	ninistration Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
General Plan and implementation m	 The City shall prepare an annual report to the City Council on the status of the General Plan and progress in its implementation, including the status of priority implementation measures, and submit it to the California Office of Planning and Research and the Department of Housing and Community Development. 					
Implements Which Policy(ies)	Administrative				•	
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
The City shall revi appropriate.	ew the General Plan every five years and update it as					
Implements Which Policy(ies)	Administrative					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
Improvement Prog	ual review and adoption of the Budget and Capital gram (CIP), the City shall review the policies and easures of the General Plan to ensure consistency in the					
Implements Which Policy(ies)	Administrative				•	
Responsible Department(s)	Finance					
Supporting Department(s)	Planning and Community Development, City Manager's Office, Public Works					

Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
applicable gu	Il update the Agoura Hills Municipal Code, Zoning Map, and uidelines to be consistent with the policies and diagrams of Plan with regard to land use designations and standards.					
Implements Which Policy(ies)	LU-1.1; LU-1.2; LU-2.1; LU-2.2; LU-2.3; LU-2.4; LU-2.5; LU-4.3; LU-4.4; LU-6.1; LU-12.1; LU-12.2; LU-14.1; LU-14.2; LU-14.6; LU-15.1; ED-1.2; M-4.2	•)			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
underutilized resource for number of va the previous	Il develop and maintain a Citywide database of vacant and sites to monitor the City's growth and change, and as a potential development. The City shall prepare a report on the acant sites and underutilized sites that were developed during year, and verify that the City has not exceeded the General r housing units and maximum square footages for other				•	
Implements Which Policy(ies)	LU-1.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
County and ogrowth polici	Il continue to work with Los Angeles County and Ventura other adjacent communities to coordinate land use and es, and to strengthen and promote inter-jurisdictional on and cooperation.					
Implements Which Policy(ies)	LU-1.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
Capital Impro facilities, and General Plar approaches redevelopme	Il continue to update, prioritize, and implement the City's ovement Plan (CIP) to eliminate deficiencies in public I to accomplish the goals, policies, and programs of the In. The City shall explore and implement a range of financing to accomplish the CIP, including the potential for using ent funds, evaluating development fee schedules, obtaining egional, state and federal funding, and other mechanisms.				•	
Implements Which Policy(ies)	LU-1.3; ED-1.4;ED-2.3; ED-2.4; M-12.6; M-12.6				0	
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
Developmen	Il continue to implement the Arterial Street System t Fee (Transportation Improvement Fee or TIF) for new t, and update the fee periodically, as necessary.					
Implements Which Policy(ies)	LU-1.4; ED-2.4; U-1.3; M-1.9					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	Il continue to maintain the reciprocal agreement with Ventura affic impact fees, and seek similar agreements with other jurisdictions.					
Implements Which Policy(ies)	LU-1.4; ED-2.4					•
Responsible Department(s)	Planning and Community Development; Public Works					
Supporting Department(s)	City Attorney's Office					
repair improv appropriate, improvemen public right-o identified as	Il continue to require developers to construct, upgrade or vements to the public right-of-way along their site frontage, as and require developers to construct other infrastructure ts that are necessary to serve the developments from the if-way to the project site, as well as other improvements mitigation measures for project impacts under the California al Quality Act (CEQA).					
Implements Which Policy(ies)	LU-1.4; U-5.1; U-5.2; ED-2.4; U-5.1; U-5.2					
Responsible Department(s)	Public Works; Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
recovering co infrastructure	Il explore the feasibility of establishing a fee system for osts of providing sewer, storm water, and other necessary to new development, or may participate in applicable countywide programs at the City's discretion.					
Implements Which Policy(ies)	LU-1.4; ED-2.4; U-3.2; U-1.3		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	City Attorney's Office					
or other fund	Il explore the feasibility of establishing an assessment district ling mechanism to address storm water and sewer facility and repair needs in areas where deficiencies exist or are					
Implements Which Policy(ies)	LU-1.4; ED-2.4		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	City Attorney's Office					
LU-10. The City sha	Il continue to enforce the Municipal Code.					
Implements Which Policy(ies)	LU-2.4; LU-3.9; LU-4.1; LU-4.3; LU-4.4; LU-4.9; LU-7.7; LU-7.10; LU-7.11; LU-8.1; LU-8.2; LU-8.3; LU-8.4; LU-8.5; LU-9.1; LU-10.1; LU-10.3; LU-10.4; LU-11.1; LU-11.2; LU-11.3; LU-12.1; LU-12.2; LU-12.3; LU-12.4; LU-12.5; LU-13.2; LU-14.5; LU-15.2; LU-15.3; LU-16.1; LU-16.2; LU-16.3; LU-18.3; LU-18.7; LU-18.8; LU-20.1; LU-20.2; LU-20.3; LU-20.4; LU-25.1; LU-31.1; LU-31.4; NR-2.4; NR-3.1; NR-3.2; M-11.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	Il continue to enforce the City's Hillside and Significant reas Ordinance.					
Implements Which Policy(ies)	LU-3.1; LU-3.2; LU-3.6; LU-3.7; LU-4.1; LU-8.3; LU-19.4; LU-31.3; LU-31.4; NR-1.3; NR-2.1; NR-4.4; NR-4.6; NR-2.3; NR-3.1; NR-3.2; NR-4.1; NR-4.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
LU-12. The City shal Standards ar	I continue to implement the City's Architectural Design and Guidelines.					
Implements Which Policy(ies)	LU-3.1; LU-3.2; LU-3.6; LU-3.7; LU-7.7; LU-7.8; LU-8.3; LU-8.4; LU-8.5; LU-8.7; LU-13.2; LU-18.3; LU-19.4; LU-20.1; LU-20.2; LU-20.3; LU-20.4; LU-21.1; LU-25.1; NR-1.3; NR-2.1; NR-3.1; NR-3.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	Il continue to implement the specific housing programs he adopted Housing Element in the timeframes established					
Implements Which Policy(ies)	LU-2.1; LU-28.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
LU-14. The City sha	Il continue to implement the Agoura Village Specific Plan.					
Implements Which Policy(ies)	LU-2.2; LU-3.1; LU-3.3; LU-3.6; LU-3.7; LU-4.1; LU-4.2; LU-4.3; LU-4.4; LU-4.6; LU-4.9; LU-4.11; LU-5.4; LU-14.1; LU-14.2; LU-17.1; LU-17.2; LU-17.3; LU-19.2; LU-26.1; LU-26.2; LU-26.3; LU-26.4; M-4.2; M-7.4; M-11.2; M-11.3; NR-1.1; NR-2.1; NR-2.2; NR-2.3; NR-2.4; NR-3.1; NR-3.2; NR-4.2; NR-4.4; NR-4.5; NR-4.6; ED-1.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
LU-15. The City sha Plan.	Il continue to implement the Ladyface Mountain Specific					
Implements Which Policy(ies)	LU-3.1; LU-3.3; LU-3.6; LU-3.7; LU-4.1; LU-4.2; LU-4.3; LU-4.4; LU-4.6; LU-4.9; LU-4.11; LU-17.1; LU-17.2; LU-17.3; LU-19.2; LU-22.2; LU-23.1; LU-23.2; LU-23.3; LU-23.4; LU-23.6; M-4.2; M-4.5; NR-1.1; NR-2.1; NR-2.2; NR-2.3; NR-2.4; NR-3.1; NR-3.2; NR-4.2; NR-4.4; NR-4.5; NR-4.6					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

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Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	Il explore the feasibility of creating protective ordinances for ecies in the City, in addition to oaks.					
Implements Which Policy(ies)	LU-3.4;NR-4.2		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
designations with neighbo	Il review the allowed uses in commercial land use , identifying any uses that may pose compatibility concerns ring residential or other sensitive uses, and updating the lance to address potential compatibility concerns.					
Implements Which Policy(ies)	LU-4.5; LU-7.11		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
create comm monuments,	Il develop a plan to implement special design features to nunity identity, such as enhanced paving and entry at key entry points into the City along Thousand Oaks goura Road, and Kanan Road, as well as other appropriate					
Implements Which Policy(ies)	LU-4.10			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					



Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
guidelines or District west Subarea 5 or redevelopme densities to p permitted lan activity intern Village; build parking, inclu landscape guactions and r adoption of s	Il prepare and implement a specific plan, master plan, design other regulatory document for the Planned Development of Kanan Road and north of Agoura Road (Community in Figure LU-3) to create a cohesive and integrated ent of the properties with a mix of uses and development provide economic value. The document shall address and uses; density; streets and sidewalks to promote pedestrian hally and connecting to adjacent uses, such as Agoura ing heights and setbacks; architectural design principles; adding possibility of shared parking; streetscape and uidelines and standards and amenities; implementation responsibilities and other necessary elements. Prior to such a document, the development of uses in this subarea sistent with the Business Park-Manufacturing designation and ordinance.		•			
Implements Which Policy(ies)	LU-4.11; LU-13.3; LU-14.1; LU-14.2; LU-17.1; LU-17.2; LU-17.3; LU-24.2; LU-24.2; LU-24-3; LU-24.5; LU-24.6; LU-27.3; LU-29.4; ED-1.3; M-2.3; M-4.2; M-4.6; M-7.2; M-7.3; M-7.4; M-11.2; M-11.3					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
LU-20. The City sha	Il continue to implement the Sign Ordinance.					
Implements Which Policy(ies)	LU-13.1; LU-13.2; LU-16.2; LU-30.4					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
the retention renovation w	Il consider establishing an incentive program to encourage of existing structures and promote their adaptive reuse and ith green building technologies in accordance with n Energy and Environmental Design (LEED) or other similar					
Implements Which Policy(ies)	LU-5.2		•			
Responsible Department(s)	Building					
Supporting Department(s)	Planning and Community Development					

Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
Design Guid hardscape p	Il amend the Zoning Ordinance and/or Architectural and elines to encourage the use of white roofs, light-colored aving, and other methods of reducing the heat island effect" ent projects, and outline standards for their use.					
Implements Which Policy(ies)	LU-5.3		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Building; City Attorney's Office					
joint public-p underutilized and in the O and of encou	Il explore the feasibility of using redevelopment tools and rivate partnerships to facilitate the revitalization of and obsolete parcels along the Ventura Freeway Corridor d Agoura Commercial Center (Subarea 11 on Figure LU-3), uraging the rehabilitation of existing commercial facades and are deteriorated or inconsistent with the intended character nee City.		•			
Implements Which Policy(ies)	LU-5.5; LU-5.6; LU-15.3; LU-29.3; ED-1.3					
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Planning and Community Development; City Attorney's Office					
program ider public right-c sidewalks ar landscaping,	Il establish and implement a streetscape design improvement ntifying design features to enhance the appearance of the of-way in key areas of the City, including special paving along at street intersections and crosswalks, street trees and street furnishings and other pedestrian amenities, and public table to the area.					
Implements Which Policy(ies)	LU-7.5; LU-7.6; LU-29.2; M-1.5			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
	Il continue to implement the Neighborhood Compatibility or Single Family Homes in Existing Neighborhoods.					
Implements Which Policy(ies)	LU-7.10; LU-9.1; M-1.5					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
ensure comp abatement p	Il continue to maintain an active enforcement program to bliance with the Municipal Code and other nuisance rograms that aim to keep the City's neighborhoods attractive, e from public nuisances.					
Implements Which Policy(ies)	LU-7.12; LU-7.8					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
LU-27. The City sha Guidelines.	Il continue to implement the Old Agoura Residential Design					
Implements Which Policy(ies)	LU-7.1; LU-8.3; LU-7.10; LU-8.1; LU-8.2; LU-8.4; LU-8.5; LU-8.6; LU-8.7; LU-10.1; LU-10.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
Guidelines to	Il consider amending the Old Agoura Residential Design or provide further specificity on the types of building and erial to be encouraged.					
Implements Which Policy(ies)	LU-8.5		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
and entitlem sites adjacer transition to,	Il continue to ensure, during the development project review ent phase, that landscaping design and plant selection on it to undeveloped open space areas do not conflict with, but the vegetation in the abutting natural areas, while at the neeting fuel modification objectives.					
Implements Which Policy(ies)	LU-8.6; NR-4.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
incentives to the propertie including to i signage and create pedes to businesse pedestrian a	Il explore the feasibility of offering regulatory and/or financial existing commercial retail centers to renovate and redevelop is for aesthetic, economic and environmental benefits, improve architectural design (e.g., façade improvements), landscaping; reduce the visual prominence of parking lots; strian pathways attractively and clearly linking parking areas is and pedestrian connections to adjacent uses; enhance civity in the centers by providing appropriate ground floor as amenities like furnishings and outdoor gathering places.		•			
Implements Which Policy(ies)	LU-13.1; LU-13.2; LU-27.1; M-7.2; M-7.3					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Manager's Office; City Attorney's Office					
that require to Office Retail to minimize to of promoting incorporation	Il adopt new Zoning Ordinance and/or guideline provisions business park and industrial park uses in the Business Park-(BP-OR) and Business Park-Manufacturing (BP-M) districts he visual dominance of parking areas and to include aspects pedestrian activity. The provisions shall also encourage of retail and service uses along the periphery of any parking at are proposed, as appropriate.					
Implements Which Policy(ies)	LU-13.2; LU-13.4; LU-16.1; LU-22.2; M-7.2					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
	Il amend the Commercial Shopping Center (CS) district in the cance and/or guidelines to incorporate aspects of promoting ctivity.					
Implements Which Policy(ies)	LU-13.2; LU-27.1; LU-27.4; M-7.2; M-7.3	•				
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					



Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
commercial r centers to inc	LU-33. The City shall explore the feasibility of offering incentives to encourage commercial retail centers and major business park and industrial park centers to incorporate facilities that promote employee and customer access by bicycles, including secured storage, showers and lockers.					
Implements Which Policy(ies)	LU-13.6; M-8.7			•		
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
with Figure L Mixed Use (0 include those allowable del limited devel of buildings of project incorp as provides r compatibility design, safet the residentia add residentia	LU-34. The City shall amend the Zoning Ordinance and Zoning Map, consistent with Figure LU-2, to create a new district, Commercial Shopping Center-Mixed Use (CS-MU), and establish standards for this district, which shall include those of the CS district, as revised, as well as standards for allowable density and the provision of housing. The district shall allow limited development of ancillary multi-family housing on the upper floors of buildings containing ground floor retail or office uses, providing the project incorporates all requirements of the CS district, as revised, as well as provides recreational and other resident-serving amenities; ensures compatibility between residential and non-residential uses in terms of design, safety, noise and privacy, including separate parking facilities for the residential uses. For existing retail shopping center uses proposing to add residential units, the existing buildings shall be required to conduct façade and other improvements to improve architectural design, and the site shall be brought up to all standards of the CS district.					
Implements Which Policy(ies)	LU-14.1; LU-27.2; M-4.5; ED-1.3; M-2.3					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
ancillary reta	Il explore the potential for using incentives to encourage il, service, restaurant uses, and childcare facilities (as to be integrated within business park and industrial centers.					
Implements Which Policy(ies)	LU-15.2; LU-15.4; LU-22.1; M-4.2			•		
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
LU-36. The City sha accordance of district and e preparation of regulatory do incorporate p pedestrian a	•					
Implements Which Policy(ies)	LU-17.1; LU-17.3; LU-24.1; LU-24.2; LU-24.3; LU-24.4; LU-24.5; LU-24.6; M-7.2; M-7.4; M-11.3					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
level of archi sensitive to r setting and s standards in practicable.	LU-37. The City shall incorporate sustainable and green building practices; a high level of architectural and structural quality; landscaping that is native or sensitive to natural areas; building and site design sensitive to its natural setting and surrounding developed areas; and other leading design standards in new civic facilities and infrastructure, to the extent practicable.					•
Implements Which Policy(ies)	LU-18.3; LU-18.4					0
Responsible Department(s)	Planning and Community Development; Building; Public Works					
Supporting Department(s)	N/A					
LU-38. The City shall continue to coordinate with school districts, utility and other service providers, and other government entities proposing development projects and conducting ongoing operations that may be exempt from City land use control and approval to encourage a high level of visual and architectural quality and compatibility of use with the surrounding neighborhood so that the character of the City neighborhood or district is maintained.						
Implements Which Policy(ies)	LU-18.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works, Building					



Table 6-2 Land	d Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
Zoning Ordin the area's op golf course o structures, si allowed as lo the open spa	Il amend the Commercial Recreation (CR) district in the nance to allow only those uses that protect and complement pen space character, such as active or passive open space, or other non-intensive commercial recreation use. Ancillary such as clubhouses, restaurants, and similar uses shall be ong as they are designed to assure the visual prominence of since. Active recreational uses shall demonstrate compatibility to residential areas with regard to noise, lighting, traffic and all impacts.	•				
Implements Which Policy(ies)	LU-20.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
with Figure L (CN), and es provisions fo landscaping onsite and lir	Il amend the Zoning Ordinance and Zoning Map, consistent U-2, to create a new district, Commercial Neighborhood tablish standards for this district, which shall include r the following: allowed land uses; building and lot standards; standards; pedestrian amenities and pedestrian circulation inking to adjoining areas; and demonstrated compatibility of sign with the surrounding neighborhoods.					
Implements Which Policy(ies)	LU-21.2; M-7.2					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
assess the ci the Commerci that vehicula	II, as part of development project review and entitlement, inculation plans for the commercial retail shopping centers in cial Shopping Center-Mixed Use (CS-MU) district, to ensure or and pedestrian circulation and ingress and egress points adjacent centers, minimizing traffic that must travel on nearby is feasible.					
Implements Which Policy(ies)	LU-27.5; LU-28.2; M-7.2; M-2.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					

Table 6-2 Land	l Use and Community Form Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
LU-42. The City sha Zoning Ordin from the rem special area residents, ind emphasizing	(
Implements Which Policy(ies)	LU-30.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
LU-43. The City shall prepare design guidelines for Subarea 11, as identified on Figure LU-3, that promote the unique identity of this area, indicating standards for site development, architecture, wayfinding and public signage (including that identifying historic resources), public streetscapes, and trails and paths that reflect Old Agoura's character and semi-rural history. Streetscapes shall retain a rustic appearance, and avoid the use of formal sidewalks and curbs, street lighting, and street tree and landscape placement in favor of an eclectic but unified aesthetic that appears to have been created naturally over a period of time.						
Implements Which Policy(ies)	LU-30.2; LU-30.3; LU-30.4; HCR-6.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					



Table 6-3 Eco	nomic Development Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
through progra other local eco City is retainin	continue to coordinate with business owners in the City ams, such as the Business Task Force, and coordinate with phomic development and business interests to ensure that the g and attracting sufficient businesses to provide a solid and phomy and job base for the community.					
Implements Which Policy(ies)	ED-1.1; ED-1.2; ED-1.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Planning and Community Development					
and employee	continue to promote the use of local businesses to residents s working in Agoura Hills to retain businesses and strengthen nomy, through such programs as -Buy Local" and other					
Implements Which Policy(ies)	ED-1.2					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
	continue to monitor the City's economic and fiscal as part of the regular budget process.					
Implements Which Policy(ies)	ED-2.1					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Finance					
shall require a	ger development projects, as determined by the City, the City fiscal impact analysis to be submitted as part of the project view and entitlement phase.					
Implements Which Policy(ies)	ED-2.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Manager's Office, Finance					

Table 6-4 Hist	oric and Cultural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	consider creating a program to identify historic resources, mmendations to promote and protect such resources to the e.					
Implements Which Policy(ies)	HR-1.1		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
HR-2. The City shall Historical site.	continue to maintain and enhance the Reyes Adobe					
Implements Which Policy(ies)	HR-1.2					•
Responsible Department(s)	Community Services					
Supporting Department(s)	Public Works, Building, City Manager's Office; Planning and Community Development					
historic and cu community, ar	continue to utilize the Reyes Adobe site as an important ultural resource focal point and gathering space for the and shall consider utilizing other locally significant historic urther engage residents in cultural and civic activities.					
Implements Which Policy(ies)	HR-1.3; HR-2.3					•
Responsible Department(s)	Community Services					
Supporting Department(s)	Planning and Community Development					
HR-4. The City shall	continue to implement the Art in Public Places Program.					
Implements Which Policy(ies)	HR-2.4					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-4 Hist	oric and Cultural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
archaeologica entitlement ph	HR-5. The City shall assess development projects for the potential to encounter archaeological and paleontological resources during the project review and entitlement phase, and as necessary, require the project proponent to provide a cultural resources analysis, and implement all required mitigation measures.					
Implements Which Policy(ies)	HR-3.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
investigations reviewed and requirements of priority for pres	continue to ensure that any cultural resource reports, and recovery activities required for development projects entitled by the City be completed in accordance with the of the California Environmental Quality Act (CEQA), with a serving the resources in-situ, if feasible, and coordinated with by a recognized Chumash representative, as necessary.					
Implements Which Policy(ies)	HR-3.2					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
HR-7. For any project involving the demolition, relocation, or alteration of a structure, or a change to the structure's immediate setting, in which the structure is over 45 years old, and which potentially exhibits characteristics of an historic resource pursuant to CEQA Guidelines Section 15064.5, during the project review and entitlement process, the City shall require an assessment of the potential historical significance of the structure by a professional historic resource consultant as part of the application. If the resource is considered historical per CEQA, the assessment shall make recommendations for mitigating potential impacts to the structure, or identify requirements for the proper documentation per state or federal guidelines of any significant historic structure proposed for demolition, which shall be made conditions of project approval, as approved by the Director of Planning and Community Development.						•
Implements Which Policy(ies)	HR-1.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

CHAPTER 6: IMPLEMENTATION PROGRAM

Table 6-4 Hist	oric and Cultural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
of project app discovered du shall be adher Coroner has r human remair California Nat	HR-8. During project review and entitlement, the City shall require as a condition of project approval that if human remains or funerary objects are discovered during earthwork activities, applicable federal and state laws shall be adhered to, including ceasing subsurface work until the County Coroner has made the necessary findings as to origin and disposition of the human remains, and if the finds are of Native American descent, the California Native American Heritage Commission is notified, and proper procedures followed.					•
Implements Which Policy(ies)	HR-3.3)
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-5 Mok	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
monitor collision improvements	establish a traffic collision monitoring program to collect and on data at major intersections on a regular basis, and identify for vehicles, bicycles, and pedestrians at the most frequent ons to improve safety.					
Implements Which Policy(ies)	M-1.2; M-1.1		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
phase, continu	during the development project review and entitlement ue to evaluate traffic impact analyses and reports according to mum level of service standards for roadways and					
Implements Which Policy(ies)	M-1.3					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
capacity (V/C)	prepare a study to identify the maximum peak hour volume to ratio increases per each level of service (LOS) category resections resulting from a development project.					
Implements Which Policy(ies)	M-1.3	•				
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
Mobility section	implement the specific roadway improvements listed in the n, as shown in Figure M-3, the timing of which shall be periodic monitoring of roadway traffic.					
Implements Which Policy(ies)	M-1.4; M-1.6; M-1.8; M-2.1; M-2.4; M-2.5; M-4.1; ED-1.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					

Table 6-5 Mob	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
explore the fea strategies (e.g avoid periods adjacent to scl	in conjunction with the Las Virgenes Unified School District, asibility of Transportation Demand Management (TDM) ., staggering class schedules or adjusting school hours to of high traffic volumes) along the following road segments mools: Driver Avenue between Argos Street and Chesebro are Lindero Road north of Thousand Oaks Boulevard.					
Implements Which Policy(ies)	M-1.4; ED-1.4					
Responsible Department(s)	Public Works					
Supporting Department(s)	City Manager's Office					
including insta	continue to implement street beautification programs, llation and maintenance, involving street trees and median avement, and street signage.					
Implements Which Policy(ies)	M-1.5; LU-10.7					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
to ensure the	continue to identify and pursue a variety of funding methods continued maintenance of the City's roadway system, is and matching funds from county, state, and federal					
Implements Which Policy(ies)	M-1.7; M-4.1; LU-7.11					•
Responsible Department(s)	Public Works					
Supporting Department(s)	City Manager's Office					
City, including	continue to ensure that all structures and facilities within the transportation facilities and services, are in compliance with with Disabilities Act (ADA), as applicable.					
Implements Which Policy(ies)	M-2.2					•
Responsible Department(s)	Building					
Supporting Department(s)	Public Works, Planning and Community Development					



Table 6-5 Mol	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
(roadways, bil	continue to ensure that the transportation network as a whole keways, pedestrian paths, transit) accommodates the needs e of users, including adults, youth, and seniors, as feasible s.					
Implements Which Policy(ies)	M-2.2					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
facilities and p create a comp as specific imp use of bicycles shall consider and shelter sto	<u> </u>		•			
Implements Which Policy(ies)	M-2.1; M-1.1; M-2.4; M-6.1; M-6.2; M-8.1; M-8.2; M-8.4; M-8.5; M-8.6; LU-4.2; LU-7.11					
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
(ITS) Plan that controls, centrols and parking aversing aversity	prepare and implement an Intelligent Transportation Systems addresses such items as the following: adaptive signal alized traffic signal control system, real-time transit, traveler, vailability information. The ITS Plan shall identify and iffic short- and long-term needs and projects.					
Implements Which Policy(ies)	M-1.4; M-3.1; M-4.1;ED-1.4		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	evaluate intersections where traffic signal timing can be coordinated on a periodic basis, and implement such					
Implements Which Policy(ies)	M-3.2; M-4.1; M-1.4; ED-1.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					

Table 6-5 Mok	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
M-13. The City shall intersections, i appropriate, w shall encourage project review						
Implements Which Policy(ies)	M-4.3					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
for ongoing co construction of identify ways to truck route information of the stipulate the truck development pentitlement phone in the construction of the construct	require the use of the truck routes designated on Figure M-3 mmercial and industrial business operations and during f new development, to the extent practicable, and shall o monitor and ensure compliance. The City shall provide formation to commercial and industrial businesses, and shall suck routes, and in some cases, schedules, as part of project conditions of approval in the project review and lase.					•
Implements Which Policy(ies)	M-4.4; NR-7.2					
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
and alternative the use of light supplies (UPS	incorporate more reliable and energy efficient mechanisms energy technologies into its traffic control systems, such as temitting diodes (LED), the use of uninterruptible power), and battery backup systems, traffic signal re-timing, and gies as they become available, to the extent feasible.					
Implements Which Policy(ies)	M-4.6		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					



Table 6-5 Mo	bility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
(e.g., curb ex residential are	periodically assess the need for traffic calming measures ensions, center islands) along local and collector streets in eas, and identify and implement such measures in with input from neighborhood residents.				,	
Implements Which Policy(ies)	M-5.1; M-1.1; M-5.2					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
district or exp improvements travel, includi	investigate the feasibility of creating a special assessment loring other funding sources and tools to provide and maintenance for traffic calming and alternative modes of ng pedestrian, bicycle, and transit (e.g., local shuttle) within borhoods and along existing roadways.					
Implements Which Policy(ies)	M-5.3; M-6.6; M-9.5			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	City Attorney's Office; City Manager's Office					
streets are de Code and oth	rdinate with neighborhood residents to encourage that private veloped in accordance with the provisions of the Municipal er regulatory federal, state, and county standards used by the provisions for traffic calming, as necessary.					
Implements Which Policy(ies)	M-5.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
sidewalks/pat appropriate a improvements such facilities pursuant to C phase. The C	accommodate alternative travel modes (e.g., bikeways, hways; and transit shelters, stops and pullouts), as not feasible, when designing roadway and intersection s, and shall require private development to accommodate in their projects and along public right-of-way site frontage, ity standards, during the project review and entitlement ity shall also explore the feasibility of incorporating alternative into existing roadway and intersection infrastructure.					•
Implements Which Policy(ies)	M-6.1; M-6.2; M-6.3; M-9.2; LU-4.8; LU-16.1; LU-27.4)
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					

Table 6-5 Mol	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
flexibility for, a	to the extent feasible, design roadways with sufficient nd in anticipation of, possible future advances in technology ansportation modes.					
Implements Which Policy(ies)	M-6.2; M-2.1					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
shall include c waste recepta	continue to implement bus stop design improvements, which onsideration for the following: covered bus shelters, benches, cles, public art, or special aesthetic treatment of transit e City shall also consider such design measures in shuttle					
Implements Which Policy(ies)	M-6.3; LU-27.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
dissemination and shuttle se inform the pub City shall colla	promote the use of alternative modes of travel through of information about bikeways, pedestrian pathways, and bus rvices available in the City and adjacent communities, and lic about the benefits of utilizing alternative travel modes. The borate and coordinate with regional transportation groups and other advocacy groups in these education efforts.					
Implements Which Policy(ies)	M-6.5; M-7.5					•
Responsible Department(s)	Public Works; Planning and Community Development					
Supporting Department(s)	N/A					
School District state Safe Rou	implement, in coordination with the Las Virgenes Unified and private schools, relevant measures of the federal and utes to Schools Program, and shall coordinate with the mote the use of alternative modes of transportation for staff.					
Implements Which Policy(ies)	M-7.5; M-6.5			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					



Table 6-5 Mol	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	continue to require that residential developments incorporate osed, secured space for bicycle parking.					
Implements Which Policy(ies)	M-8.7					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
City with the Mother relevant residents and to ensure that	explore the feasibility of expanding bus transit services in the letropolitan Transportation Authority (MTA or Metro) and agencies to provide a viable alternative mode of travel for employees, and the City shall coordinate with such agencies a sufficient number of bicycles can conveniently be d on buses to encourage mode links.)		
Implements Which Policy(ies)	M-9.1; M-2.1; M-2.4			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	City Manager's Office					
shuttles, and e system conne	continue to operate its specific seasonal and special service explore the feasibility of a regularly scheduled Citywide shuttle cting various areas and districts of the City, and providing a s of moving within the City for the non-driving population.					
Implements Which Policy(ies)	M-9.3; M-2.1; M-2.2; M-9.4					•
Responsible Department(s)	Community Services					
Supporting Department(s)	Planning and Community Development; City Manager's Office					
Ordinance to e	update the Transportation Demand Management (TDM) encourage increased participation in the TDM Program, and ent TDM techniques.					
Implements Which Policy(ies)	M-10.1; M-10.2; M-10.3; M-10.4; M-10.5; M-11.2		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					

Table 6-5 Mol	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
the Municipal	conduct a comprehensive update to the Parking Ordinance in Code, including establishing new ratios of parking space by land use, if warranted.					
Implements Which Policy(ies)	M-11.1		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
options, and a	update the Municipal Code to further expand shared parking ddress shared parking for mixed-use projects and projects ak parking demands.					
Implements Which Policy(ies)	M-11.2; M-11.3		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
Transportation or Metro), the neighboring ju City and regio issues affectin efforts to redu transportation transportation	continue to coordinate with the California Department of (Caltrans), the Metropolitan Transportation Authority (MTA Southern California Association of Governments (SCAG), risdictions, and other appropriate agencies, as necessary, on nal transportation matters, including to: solve transportation g the City and complete transportation projects; support ce single occupancy vehicle travel; encourage efficiency of facilities; ensure efficient allocation of transit and resources; support alternative modes of travel; and comply tate and regional mandates.					•
Implements Which Policy(ies)	M-12.1; M-12.2; M-12.3; M-12.4; M-12.5					
Responsible Department(s)	Public Works; Planning and Community Development; City Manager's Office					
Supporting Department(s)	N/A					
facilities with v appropriate, b	study the feasibility of connecting parks and recreational valking paths, trails, bikeways and equestrian trails, as oth within the City and from the City to adjacent facilities, and the facilities in City park and recreation areas.					
Implements Which Policy(ies)	CS-1.3; LU-4.2; LU-4.8; LU-5.4; LU-7.5; LU-7.6; LU-9.2; M-7.2; M-8.1; M-8.2; M-8.3; NR-4.7		•			
Responsible Department(s)	Public Works; Planning and Community Development					
Supporting Department(s)	Community Services					



Table 6-5 Mob	pility Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
storage facilitie or recreation c	continue to ensure that bicycle racks or other comparable es are installed at existing and new City parks and community enters, and shall continue to require bicycle racks or other orage facilities in all new commercial development.					
Implements Which Policy(ies)	CS-1.4; LU-5.4; LU-7.6; M-8.7					•
Responsible Department(s)	Planning and Community Development; Public Works					
Supporting Department(s)	Community Services					
development of Traffic Safety of guide. The pro	establish a bicycle safety program, in conjunction with of the Bikeways Master Plan, using the National Highway Administration (NHTSA) or other relevant program as a gram shall include education and outreach to the community cle safety and the safe use of City bikeways.					
Implements Which Policy(ies)	M-8.4; M-1.1					
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
identifies exist residential, sch scenic routes to scenic routes to identified in the shuttle stops, at the plan, nece and intersection addressed. The Americans as possible fur address any plandscaping at	prepare and implement an urban pedestrian plan that ing and proposed paths and sidewalks to connect various nool, commercial, open space, recreation uses, districts, and throughout the City, as well as to connect with the system e Citywide Trails and Pathways Master Plan, transit and and to address Safe Routes to School programs. As part of ssary improvements to the existing path and sidewalk system on crossings for greater functionality and safety shall be e needs of a wide range of uses, including compliance with with Disabilities Act, shall be addressed in the plan, as well adding sources to carry out the plan. The plan shall also roposed amenities along the paths and sidewalks, such as and signage, if any. The distinct character of each of the City's s shall be considered in development of the plan.		•			
Implements Which Policy(ies)	NR-4.8; LU-4.2; LU-4.8; LU-5.4; LU-7.6; M-2.2; M-2.4; M-2.5; M-7.1; M-7.2; M-7.5; M-7.6; CS-5.2					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					

Table 6-6 Utili	ty Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
Water Ďistrict Gas Company	continue to periodically update the Las Virgenes Municipal (LVMWD), Southern California Edison, Southern California , and other utility and service providers on development sed in the City for planning purposes.					
Implements Which Policy(ies)	U-1.1; U-1.2; LU-2.5; ED-1.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					
Virgenes Muni Urban Water M Recycled Water City's water su	continue to provide information and comments to the Las cipal Water District as part of its periodic updates to the Management Plan, Integrated Water System Master Plan, the er Master Plan, and other planning documents that affect the upply, wastewater treatment, and availability of recycled water quate services.					
Implements Which Policy(ies)	U-1.1; U-1.2; LU-2.5; ED-1.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					
in disseminatir	continue to assist the Las Virgenes Municipal Water District ng information to City residents about reducing water usage, tolerant landscaping, and other important water neasures.					
Implements Which Policy(ies)	U-1.4; LU-5.4; NR-5.1; NR-5.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
recommendati low flow fixture conserving irri emerging wate	continue to reference the requirements and ons of the Las Virgenes Municipal Water District for using es, drought tolerant landscaping, irrigation timing, watergation, and other water conservation measures, as well as er conservation techniques as they become available, in City private development project conditions of approval.					
Implements Which Policy(ies)	U-1.4; U-1.3; LU-5.4; ED-2.3; NR-5.1; NR-5.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-6 Utili	ty Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	continue to consult with the Las Virgenes Municipal Water ure adequate emergency water supply capacity is available to					
Implements Which Policy(ies)	U-1.5; CS-6.5					•
Responsible Department(s)	Public Works					
Supporting Department(s)	City Manager's Office					
industrial/man	continue to require that all new office, retail, and ufacturing developments utilize reclaimed water for roviding there is reclaimed water service to the site.					
Implements Which Policy(ies)	U-1.6; LU-5.4; NR-5.2; NR-5.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	continue to utilize reclaimed water for landscaping in City cilities, as service is available.					
Implements Which Policy(ies)	U-1.6; LU-5.4; LU-18.3; NR-5.2; NR-5.3; NR-5.5; U-1.6					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	work with the Las Virgenes Municipal Water District to development of adequate reclaimed water infrastructure that ire City.					
Implements Which Policy(ies)	U-1.6; LU-5.4; ED-2.3; NR-5.2; NR-5.3; NR-5.5					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					

Table 6-6 Utili	ty Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
feasibility of pr	explore with the Las Virgenes Municipal Water District the oviding reclaimed water for residential landscaping, as pecomes available.					
Implements Which Policy(ies)	U-1.6; LU-5.4; NR-5.2; NR-5.3		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	prepare a Sewer System Management Plan to outline and repair procedures for City owned lines.					
Implements Which Policy(ies)	U-2.1; U-2.5; ED-2.3			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	continue to maintain City owned sewer lines, including ith the Los Angeles County Public Works Department and as necessary					
Implements Which Policy(ies)	U-2.1; U-2.5; ED-2.3; LU-2.5					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
District regardi	continue to coordinate with the Las Virgenes Municipal Watering upgrades to sewer main lines that may be required as projects are proposed.					
Implements Which Policy(ies)	U-2.1; U-2.5; LU-2.5; ED-2.3					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					



Table 6-6 Util	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
owned sewer as well as coo	regularly identify necessary repairs and improvements to City lines, and include them in the Capital Improvement Program, rdinate such improvements with the Las Virgenes Municipal as appropriate.					
Implements Which Policy(ies)	U-2.1; ED-1.4; ED-2.3					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
collection syst	require proposed development projects to conduct sewer em analyses to determine if facilities are adequate to handle development during the project review and entitlement phase.					
Implements Which Policy(ies)	U-2.1					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
Old Agoura ar Water District,	prepare a feasibility study for extending sewer lines into the ea, including coordinating with the Las Virgenes Municipal Los Angeles County Public Works Department, and the Old owners' Association.					
Implements Which Policy(ies)	U-2.2			•		
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
existing busing	require new development and substantial additions to esses that may generate toxic or potentially hazardous install monitoring wells to alert City staff about possible.					
Implements Which Policy(ies)	U-2.3					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					

Table 6-6 Utili	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
comply with th and other Reg evidence of co	continue to require that applicable development projects e National Pollution Discharge Elimination System permit ional Water Quality Control Board requirements, and show ampliance in the project application review and entitlement ring on-site inspections by City staff.					
Implements Which Policy(ies)	U-2.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					
	prepare informational materials regarding the proper use and of septic systems to distribute to members of the public.					
Implements Which Policy(ies)	U-2.6		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
Management and development produced District requires	continue to comply with the Federal Emergency Agency (FEMA) requirements, continue to ensure that projects be consistent with Los Angeles County Flood Control ements, as applicable, and ensure that there is adequate a storm drain system to accommodate the additional storm					
Implements Which Policy(ies)	U-3.1; S-1.7					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
submitted as p demonstrate tl	continue to require that a drainage plan and study be part of a development project application, as appropriate, to nat there is adequate capacity either onsite or in the storm o accommodate any additional flows.					
Implements Which Policy(ies)	U-3.3; NR-6.8; S-1.2; S-1.7					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					



Table 6-6 Util	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
which should	update the Storm Drain Master Plan to identify deficiencies, be included in the Capital Improvement Plan and coordinated ingeles County Flood Control District, as appropriate.					
Implements Which Policy(ies)	U-3.2; ED-1.4; ED-2.3; S-1.1; S-1.7		•			
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
water treatme surface runoff material for pa	continue to require that new developments incorporate storm int practices that maximize percolation and minimize offsite, using methods such as pervious and semi-pervious paving arking, driveways, walkways, and other paved areas, as well etention basins.					
Implements Which Policy(ies)	U-3.3; LU-5.4; NR-5.2; NR-6.2; NR-6.3; NR-6.4; NR-6.7; NR-6.8; S-1.7;					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
mechanisms t	encourage the use of bioswales and other similar o detain and filter storm water onsite for flood control and reatment to the extent feasible in new development projects.					
Implements Which Policy(ies)	U-3.3; U-3.6; LU-5.4; NR-6.2; NR-6.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
with the Nation incorporate be	continue to require that new development projects comply nal Pollution Discharge Elimination System permit and est management practices, and monitor their compliance evelopment project application process and site inspections.					
Implements Which Policy(ies)	U-3.5; NR-6.4; NR-6.7; NR-6.8; NR-7.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					

Table 6-6 Utili	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
and recycling operate in con	continue to monitor the reports provided by waste collection service providers in the City to ensure that the providers appliance with state and local laws, as well as comply with the of their City service agreements or permits.					
Implements Which Policy(ies)	U-4.1; U-4.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
Program, requ commercial tra services to the	continue to implement its Commercial Services Recycling iring businesses to have recycling programs, and all ash collectors operating in the City to provide recycling ase businesses and demonstrate diversion of wastes, a state requirements.					
Implements Which Policy(ies)	U-4.2; U-4.7; U-4.9					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
City to provide as well as equ	continue to require residential waste haulers operating in the curbside recycling and green waste services to all residents, estrian waste recycling in the Old Agoura area, and to ate diversion requirements.					
Implements Which Policy(ies)	U-4.2; U-4.8					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
residential cur construction a	continue to comply with current state mandates for its bside solid waste, recycling and green waste program, its nd demolition recycling program, and various household delectronic waste collection programs.					
Implements Which Policy(ies)	U-4.2					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					



Table 6-6 Utili	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	explore the feasibility of offering incentives to residents and reduce waste and recycle.					
Implements Which Policy(ies)	U-4.2		•			
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
	continue to require waste reduction and recycling, and the d materials, as feasible, within City government offices and					
Implements Which Policy(ies)	U-4.2					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
	continue to conduct green waste recycling for City parks and and to recycle tree trimmings as mulch.					
Implements Which Policy(ies)	U-4.2					•
Responsible Department(s)	Public Works, Community Services					
Supporting Department(s)	City Manager's Office					
other agencies alternative me waste generat adequate solic	work with the Los Angeles County Sanitation District and sor organizations to ensure there is landfill capacity and/or ans of disposal that will provide sufficient capacity for solid ed in the City, as well as ensure there are continued I waste recycling and green waste facilities to accommodate is generated in the City.					
Implements Which Policy(ies)	U-4.2					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					

Table 6-6 Utili	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
businesses an	continue to facilitate communications between residents and d the waste collection and recycling service providers to equate services are being offered.				,	
Implements Which Policy(ies)	U-4.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
providing infor use, and dispo	inue to make available to the public materials promoting, and mation about, recycling waste reduction, composting, safe osal of hazardous materials, and the dangers of unlawful disseminate such information.					
Implements Which Policy(ies)	U-4.4; S-5.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
	continue to implement the Agoura Hills Municipal Code, uate recyclable materials storage facilities and enclosures in lent projects.					
Implements Which Policy(ies)	U-4.5					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
household haz and programs	continue to offer and promote convenient and frequent cardous waste and electronic waste pick up or drop off events to residents, and shall explore the feasibility of developing a ronic recycling program.					
Implements Which Policy(ies)	U-4.6; S-5.2; S-5.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					



Table 6-6 Utili	ty Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
its Constructio	continue to implement and review possible enhancements to n and Demolition Debris Recycling Program, requiring nd demolition projects to reduce and recycle waste.					
Implements Which Policy(ies)	U-4.7; LU-5.1			•		
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Planning and Community Development					
	continue to promote the various solid waste and recycling able to business to encourage recycling in the non-residential					
Implements Which Policy(ies)	U-4.9					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
projects throug and open space	continue to expand community clean up and restoration ghout the City and particularly in parks and recreation areas areas through hosting regular City sponsored events, and rivate volunteer and community service organization efforts.					
Implements Which Policy(ies)	U-4.10; NR-4.14					•
Responsible Department(s)	Community Services					
Supporting Department(s)	Planning and Community Development; Public Works					
providers for re	continue to route development project plans to utility eview and comment, as appropriate during the project review at phase to ensure that the project can be accommodated.					
Implements Which Policy(ies)	U-5.1; U-5.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					

Table 6-6 Util	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
other service	continue to coordinate with developers and with utility and providers during the development project application review not stage so that adequate infrastructure is available to serve					
Implements Which Policy(ies)	LU-1.3; LU-2.5; ED-1.4; ED-2.3					•
Responsible Department(s)	Planning and Community Development; Public Works					
Supporting Department(s)	N/A					
systems that in climate and so	review new development projects for design concepts and norease energy efficiency by making use of the natural plar access, and shall require that new developments do not access on adjacent properties.					
Implements Which Policy(ies)	U-5.3; LU-5.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Building					
disseminating project applica	continue to assist utility and other service providers in information to City residents and potential development ants about reducing energy consumption and the availability and rebate programs.					
Implements Which Policy(ies)	U-5.4; U-5.2; NR-9.1					•
Responsible Department(s)	Building					
Supporting Department(s)	N/A					
incorporate er	create incentives to developers, residents, and businesses to lergy efficient equipment, lighting and other design elements including financial incentives and permit expediting services.					
Implements Which Policy(ies)	U-5.4; NR-9.1; ED-2.3; LU-5.1; LU-5.4		•			
Responsible Department(s)	Building					
Supporting Department(s)	Planning and Community Development					



Table 6-6 Utili	ty Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	disseminate information on available rebates and other red by service providers and other public agencies for using at products.					
Implements Which Policy(ies)	U-5.4; U-5.2; NR-9.1					•
Responsible Department(s)	Building					
Supporting Department(s)	N/A					
	create incentives to encourage the use of energy efficient City, such as preferential parking and other facilities.					
Implements Which Policy(ies)	U-5.4; M-4.6; NR-9.1		•			
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
policies and or	continue to require development projects to comply with City dinances requiring the undergrounding of existing and new d to serve the project.					
Implements Which Policy(ies)	U-5.5					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	continue to explore the feasibility of replacing overhead mission and distribution lines with underground					
Implements Which Policy(ies)	U-5.5					•
Responsible Department(s)	Public Works					
Supporting Department(s)	City Manager's Office, Planning and Community Development					

Table 6-6 Utili	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
energy infrastr	strive to incorporate energy efficient appliances, alternative ructure, and other energy conserving design elements into all ng City facilities.					
Implements Which Policy(ies)	U-5.6; LU-18.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Planning and Community Development; Building; Public Works					
	incorporate green building standards into the Municipal Code ate requirements.					
Implements Which Policy(ies)	U-5.6; LU-5.1; LU-5.2; LU-5.4; ED-2.3	•				
Responsible Department(s)	Building					
Supporting Department(s)	Planning and Community Development					
Environmental	consider implementing Leadership in Energy and I Design (LEED) standards or other similar program, for new substantial renovations to existing buildings.					
Implements Which Policy(ies)	U-5.6; LU-5.1; LU-5.2; LU-5.4; ED-2.3	•				
Responsible Department(s)	Building; Planning and Community Development					
Supporting Department(s)	N/A					
	explore potential incentive programs to be established to installation of solar energy systems in development projects.					
Implements Which Policy(ies)	U-5.7; LU-5.1; ED-2.3		•			
Responsible Department(s)	Building					
Supporting Department(s)	N/A					



Table 6-6 Utili	ity Infrastructure Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
ensure that Ci state of the art	continue to coordinate with telecommunications providers to ty residents, businesses, and institutions have access to technology resources and adequate coverage, while ppropriate design and location of such facilities, pursuant to ate law.					
Implements Which Policy(ies)	U-6.1					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Planning and Community Development					
telecommunic	continue to require a Conditional Use Permit for review of ation infrastructure, including cellular towers and sites, to briate design and neighborhood aesthetic compatibility.					
Implements Which Policy(ies)	U-6.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	continue to strive to provide the highest level of ns systems in City operations and services to the public.					
Implements Which Policy(ies)	U-6.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
infrastructure, projects or mit unless otherwi	continue to require that all necessary improvements to including roadways, to accommodate new development igate their specific impacts be completed prior to occupancy, ise agreed to by the City and project proponent under special arrangement.					
Implements Which Policy(ies)	LU-1.3					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					

Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
through addi	Il strive to meet the goals for local park and recreation space tional facilities, and continue to maintain open space areas in with the goals.					
Implements Which Policy(ies)	CS-1.1; LU-2.5; LU-7.4; LU-18.1; LU-18.9; NR-4.7					•
Responsible Department(s)	Community Services; Planning and Community Development					
Supporting Department(s)	N/A					
	Il prepare an update to the Parks Master Plan, including acility standards.					
Implements Which Policy(ies)	CS-1.1; CS-1.6; CS-1.9; LU-7.4; LU-9.2; LU-18.1; LU-18.9; NR-4.7			•		
Responsible Department(s)	Community Services			0		
Supporting Department(s)	Planning and Community Development					
agencies tha	Il continue to coordinate with county, state, and federal t control park lands in the region to ensure that such e available to and benefit local residents.					
Implements Which Policy(ies)	CS-1.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Community Services					
in siting futur	Il consider land use compatibility and neighborhood context re park and recreational facilities that are convenient and sible for City residents, and accommodate a variety of user					
Implements Which Policy(ies)	CS-1.5					•
Responsible Department(s)	Community Services; City Manager's Office					
Supporting Department(s)	Planning and Community Development					



Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
that are conv	Il continue to strive to provide park and recreational facilities renient and easily accessible for City residents, and the a variety of user needs.				,	
Implements Which Policy(ies)	CS-1.6; LU-7.4; LU-9.2; LU-18.1; LU-18.9; LU-19.1					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
other public t	Il explore the potential to use excess space in private and facilities throughout the City for hosting recreation activities s to better serve local neighborhoods and reduce reliance on					
Implements Which Policy(ies)	CS-1.6; LU-7.4; LU-9.2; LU-18.1					•
Responsible Department(s)	Planning and Community Development; Public Works					
Supporting Department(s)	City Attorney's Office					
the Agoura F	Il continue to comply with state and federal laws, as well as fills Municipal Code, ensuring that all park and recreational et accessibility standards, including the Americans with act.					
Implements Which Policy(ies)	CS-1.7					•
Responsible Department(s)	Building					
Supporting Department(s)	Community Services Department					
recreational recourage the	Il continue to enforce the Zoning Code provisions requiring facilities in multi-family residential developments, and shall be inclusion of recreational facilities in other residential its, as appropriate.					
Implements Which Policy(ies)	CS-1.8; LU-7.4; LU-10.2; LU-14.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
recreational	Il continue to maintain the high quality of the City's parks and facilities by scheduling regular maintenance inspections and improvements as needed.					
Implements Which Policy(ies)	CS-1.9; NR-4.7					•
Responsible Department(s)	Community Services					
Supporting Department(s)	Public Works					
programs off of the comm	Il regularly evaluate the types of recreation activities and dered to ensure that they meet the varied and changing needs unity, including continuing to reasonably accommodate is individuals and groups.					
Implements Which Policy(ies)	CS-2.1; CS-2.2; CS-2.3; LU-2.5					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
	Il continue to offer senior recreation activities and programs needs of the growing population.					
Implements Which Policy(ies)	CS-2.1; CS-2.2; LU-2.5					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
	I continue to expand youth programs, especially after school reak activities that are conveniently located throughout the r schools.					
Implements Which Policy(ies)	CS-2.1; CS-2.2; CS-1.6					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					



Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
City's natura and including	Il explore the feasibility of offering programs that highlight the I and unique assets, such as hiking and equestrian activities, g collaborating with other organizations, agencies, and are resources.					
Implements Which Policy(ies)	CS-2.2; CS-2.1; CS-2.4					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
social recrea	Il continue to provide, and explore further, opportunities for tion activities for youth and teens, including studying the a youth and teen center facility.					
Implements Which Policy(ies)	CS-2.1; CS-2.2; LU-2.5; LU-18.1			•		
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
considering r	Il continue to promote healthy lifestyles and activities when recreation programs and activities, and specifically sponsor health-related programs and special events in the					
Implements Which Policy(ies)	CS-2.4					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
including tho	Il continue to offer frequent community-wide special events, se that promote the City's history, family activities, cultural educational outreach.					
Implements Which Policy(ies)	CS-2.5; LU-2.5; ED-2.4; HCR-2.2					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					

Table 6-7 Con	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
other agenc encourage t residents, ar	all continue to pursue agreements with the school district, less and entities, and sports organizations and clubs to the joint use of facilities for recreation and other services for the shall explore opportunities for inter-community participation ams and facilities with surrounding businesses, cities and					
Implements Which Policy(ies)	CS-3.1; CS-3.2; CS-4.2; LU-18.1					
Responsible Department(s)	Community Services					
Supporting Department(s)	City Manager's Office; City Attorney's Office					
Community	all continue to support the joint Agoura Hills/Calabasas Center facility and programs to provide a diversity of opportunities to residents.					
Implements Which Policy(ies)	LU-19					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
	all continue to expand opportunities for citizen volunteers to y recreation programs and special events.					
Implements Which Policy(ies)	CS-3.3					•
Responsible Department(s)	Community Services					
Supporting Department(s)	N/A					
Fees Ordina	all continue to enforce the City's Parkland Dedication and ince for new residential development, and shall explore other is to finance the acquisition, improvement, and maintenance of its.					
Implements Which Policy(ies)	CS-4.1					•
Responsible Department(s)	Planning and Community Development; Community Services					
Supporting Department(s)	Finance					



Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
service fees	Il continue to periodically evaluate and adjust user and for park facilities and recreation programs in order to reflect providing services as well as maintaining affordability.					
Implements Which Policy(ies)	CS-4.1					•
Responsible Department(s)	Community Services					
Supporting Department(s)	Finance					
CS-22. The City sha Master Plan.	Il continue to implement the Citywide Trails and Pathways					
Implements Which Policy(ies)	CS-5.1; CS-5.2 through CS-5.10; LU-3.3; LU-4.2; LU-4.8; LU-7.5; LU-19.1; LU-19.3; LU-23.5; LU-30.5; M-7.2; NR-2.1; NR-4.6; NR-4.8; NR-6.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Public Works					
design and development environment	Il use the most sustainable and environmentally sensitive construction methods shall be employed in trail and pathway t, and trail and pathway development projects shall undergo al review pursuant to the California Environmental Quality Act significant adverse impacts result from their implementation.					
Implements Which Policy(ies)	CS-5.5					•
Responsible Department(s)	Public Works; Planning and Community Development					
Supporting Department(s)	N/A					
	Il prepare and implement a trails and pathways signage onjunction with implementation of the Citywide Trails and aster Plan.					
Implements Which Policy(ies)	CS-5.6; LU-7.5; LU-30.5			•		
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-7 Con	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
adjacent to id trail or pathw	Il require that all new development and substantial remodels dentified trail systems, either existing or proposed, provide a vay connection to such trail system in compliance with the the Citywide Trails and Pathways Master Plan.					
Implements Which Policy(ies)	CS-5.9; LU-4.8; LU-5.4; LU-7.5; LU-23.5; M-7.2					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
the Los Ange Department personnel ar proposed de crime prever	Il continue to coordinate with and support the services that eles County Fire Department and Los Angeles Sheriff provide to the City, which may include ensuring adequate and facilities for timely emergency response, reviewing velopment projects for site access and design, including attion design measures, and fuel modification purposes, as a conducting regular inspections as necessary.					
Implements Which Policy(ies)	CS-6.1; CS-6.4; CS-7.1; LU-2.5; S-3.1; S-3.2; S-3.5; S-3.7; S-3.8; S-4.1; S-4.2					
Responsible Department(s)	City Manager's Office; Planning and Community Development					
Supporting Department(s)	N/A					
Department aid and othe including the	Il continue to ensure that the Los Angeles County Fire and Los Angeles County Sheriff Department maintain mutual r relevant agreements with other jurisdictions and agencies, California Highway Patrol and Ventura County, for all fire protection and law enforcement services during situations.)
Implements Which Policy(ies)	CS-6.2; CS-7.3; S-6.4					
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	City Attorney's Office					
the ongoing	Il continue to provide staff and financial resources to ensure organization and training of the City's Community Emergency eam (CERT).					
Implements Which Policy(ies)	CS-6.3; S-6.2; S-6.3; S-6.5					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					



Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
CS-29. The City sha Center (EOC	Il continue to maintain the City's Emergency Operations i) in accordance with state and federal requirements.					
Implements Which Policy(ies)	CS-6.4; S-6.2; S-6.5					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
appropriate, during the re monitor deve hazards are prevention so and state fire encourage th	Il continue to route development project plans, as to the County Fire Department for review and comment view and entitlement phase, and the City shall continue to elopment project plans during this phase to ensure that fire reduced through proper design, including incorporating fire uppression systems, in accordance with relevant city, county, a regulations and codes, as appropriate, and the City shall ne use of automatic fire sprinkler systems in multi-family sees where not required.					•
Implements Which Policy(ies)	CS-6.6					
Responsible Department(s)	Planning and Community Development; Building					
Supporting Department(s)	N/A					
	Il continue to cooperate with the County of Los Angeles rtment in crime prevention and safety education efforts.					
Implements Which Policy(ies)	CS-7.1; S-4.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
educational p Watch or sim	Il encourage citizen participation in public safety and programs at the neighborhood level, including Neighborhood nilar efforts, to supplement law enforcement services and ety awareness.					
Implements Which Policy(ies)	CS-7.1; S-4.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					

Table 6-7 Com	nmunity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
Environment development	Il distribute information describing Crime Prevention Through al Design or other similar concepts to encourage potential applicants to incorporate them in their projects, and utilize ts promoting defensible space in design in City facilities to asible.					
Implements Which Policy(ies)	CS-7.2; S-3.3; S-3.4; S-4.4			•		
Responsible Department(s)	Planning and Community Development; Building					
Supporting Department(s)	N/A					
	Il continue to maintain the City's graffiti abatement program, ely response to graffiti reports and adequate mitigation of					
Implements Which Policy(ies)	CS-7.4					•
Responsible Department(s)	Public Works; City Manager's Office					
Supporting Department(s)	N/A					
School Distri	Il continue to support the efforts of the Las Virgenes Unified ct to provide education services to all school aged children in collaborate on joint efforts between the City and District, priate.					
Implements Which Policy(ies)	CS-8.1					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
District as it u	Il continue to cooperate with the Las Virgenes Unified School upgrades or expands its facilities, as deemed appropriate, the District's facility planning efforts.					
Implements Which Policy(ies)	CS-8.2					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	Planning and Community Development; Public Works					



Table 6-7 Com	munity Services Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
Angeles Cou adequately s	Il coordinate with the Agoura Hills Library Branch of the Los nty Public Library system to ensure that the library is erving the community, and continue to collaborate on City/library programs and special events.					
Implements Which Policy(ies)	CS-9.1					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					

Table 6-8 Nati	ural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
NR-1. The City sha	Il continue to carry out the City's Open Space Implementation			.,		
Implements Which Policy(ies)	NR-1.1; NR-1.4; NR-1.5; NR-4.5; NR-4.6; NR-4.7; U-3.4; LU-LU-3.1; LU-3.3; LU-4.2; LU-19.2; LU-31.2;					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office; City Manager's Office					
City shall ens including SE transitions be which shall b	eview and entitlement process for development projects, the sure that all projects adjacent to open space resource areas, As and lands shown on Figure NR-2, have appropriate etween the proposed development and the open space area, he planted with native species and where structures are and allow for inter-connection of open space areas, as					•
Implements Which Policy(ies)	NR-1.2; NR-2.4; NR-4.6; LU-3.3; LU-4.8; LU-4.9; LU-19.1; LU-19.4					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
National Poll including Sto Storm Water	Il continue to implement the requirements of the City's ution Discharge Elimination System (NPDES) Permit, rm Water Pollution Prevention Plans and Standard Urban Mitigation Plans, and continue efforts to be in compliance cable state and federal water quality regulations.					
Implements Which Policy(ies)	NR-1.3; NR-4.2; NR-6.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
development	II, as part of the review and entitlement process for projects, continue to coordinate with relevant federal and es to ensure the viability of the Liberty Canyon wildlife					
Implements Which Policy(ies)	NR-1.4; NR-4.12; LU-3.1; LU-19.1				•	
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-8 Natu	ural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
existing impe	Il explore the potential for restoring habitat and removing ediments to open space lands in order to support native plant species, and encourage wildlife movement within the pareas.					
Implements Which Policy(ies)	NR-1.4; LU-3.1; LU-5.4; LU-19.3; NR-6.1; U-3.4			•		
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	Il continue to implement the City's Oak Tree Preservation the Zoning Code.					
Implements Which Policy(ies)	NR-4.2; NR-4.10; LU-3.1; LU-3.4; LU-3.7; LU-4.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
permit agend creeks and d	Il continue to coordinate with relevant state and federal cies with jurisdiction in and around water bodies, such as rainages, to ensure that such resources are protected and impacts minimized.					
Implements Which Policy(ies)	NR-4.2; NR-6.1; NR-6.4; U-3.4; LU-3.1; LU-3.5; LU-5.4; LU-19.4					•
Responsible Department(s)	Planning and Community Development; Public Works					
Supporting Department(s)	N/A					
NR-8. The City sha Act (CEQA).	Il continue to implement the California Environmental Quality					
Implements Which Policy(ies)	NR-4.3					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					

Table 6-8 Natu	ural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
parkways an	NR-9. The City shall continue to install and maintain roadway medians and parkways and edges of roadways with trees and other landscaping to lessen heat island effects and to promote aesthetics and urban forestry.					
Implements Which Policy(ies)	NR-4.7; LU-5.3; LU-5.4; LU-19.1					•
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	Il continue to maintain and augment as necessary trees and aping in City parks.					
Implements Which Policy(ies)	NR-4.7; LU-5.1; LU-5.3; LU-5.4; LU-19.1					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Community Services					
	Il minimize the application of pesticides and herbicides on all andscaped properties.					
Implements Which Policy(ies)	NR-4.9; LU-5.4					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Community Services					
current list of and encoura	Il continue to prepare and make available to the public a appropriate native plants suitable to the Agoura Hills area, ge the use of such plants, as feasible, in private development approject review and entitlement.					
Implements Which Policy(ies)	NR-4.9; LU-5.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-8 Na	tural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
to the Agou	all continue to prioritize the use of native landscaping suitable ra Hills area, including plants and trees that provide a high life habitat, in all City landscaped facilities and projects, to the cicable.					
Implements Which Policy(ies)						•
Responsible Department(s						
Supporting Department(s						
pollution in the use of p filter mecha	all prepare informational materials regarding ways to minimize City creeks, drainages, and flood channels, including reducing esticides and herbicides on landscaping, using storm water nisms, and avoiding dumping into water bodies, to distribute to of the public.					
Implements Which Policy(ies)			•			
Responsible Department(s						
Supporting Department(s						
and flood c invasive pla the top of th pedestrian water cours	all explore the feasibility of improving the creeks, drainages nannels in the City through regular removal of non-native and ints and trees; planting of native species within and/or along the water courses; development of adjacent bikeways and paths, as practicable; and, in some cases, restoring developed es to their natural earthen and vegetated condition while still adequate flood control and protection.					
Implements Which Policy(ies)						
Responsible Department(s						
Supporting Department(s						
Santa Moni Conservatio	all continue to coordinate with and support the efforts of the ca Mountains Conservancy/Mountains Recreation on Authority and other appropriate agencies and entities in attive habitats in and around Agoura Hills.					
Implements Which Policy(ies)						•
Responsible Department(s						
Supporting Department(s						

Table 6-8 Nat	ural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
quality of the periodic com pollution pre National Pol other federa coordinating	all continue its efforts in improving and protecting the water city's creeks, drainages and flood control channels through munity clean up events; public education programs regarding vention, as well as compliance with the requirements of the lution Discharge Elimination System (NPDES) Permit, and I and state water quality regulations, and shall include and collaborating with other jurisdictions and agencies as to achieve water quality aims.					•
Implements Which Policy(ies)	NR-4.11; NR-6.1; NR-6.4; NR-6.5; NR-6.6; LU-3.5; U-3.4					
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
opportunities other releva	all help promote citizen participation in educational soffered by community and environmental organizations and not government entities to learn about the natural resources, and wildlife, in the region.					
Implements Which Policy(ies)	NR-4.13					•
Responsible Department(s)	Community Services; Planning and Community Development					
Supporting Department(s)	N/A					
	all update its Water Efficient Landscape Ordinance in with state requirements to minimize the use of water in rigation.					
Implements Which Policy(ies)	NR-5.3	•				
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Attorney's Office					
South Coast	all continue to comply with the requirements and plans of the Air Quality Management District and the Southern California of Governments, as well as other state and federal legislation, r quality.					
Implements Which Policy(ies)	NR-7.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-8 Nat	ural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
	Il continue to utilize low-emission City vehicles, and convert oline-powered fleet vehicles to cleaner fuels as technology ailable.					
Implements Which Policy(ies)	NR-7.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
with the man	Il continue to require that all construction projects comply dates and recommendations, as appropriate, of the South ality Management District regarding fugitive dust control.					
Implements Which Policy(ies)	NR-7.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
NR-23. The City sha	Il continue to implement its street sweeping program.					
Implements Which Policy(ies)	NR-7.4					
Responsible Department(s)	Public Works					
Supporting Department(s)	N/A					
	Il continue to comply with Division of Mines and Geology as applicable.					
Implements Which Policy(ies)	NR-8.1					•
Responsible Department(s)	Public Works; Planning and Community Development					
Supporting Department(s)	Building					
climate chan	Il continue to comply with all state requirements regarding ge and greenhouse gas reduction, including preparing ans and analyses.					
Implements Which Policy(ies)	NR-10.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

CHAPTER 6: IMPLEMENTATION PROGRAM

Table 6-8 Natu	ural Resources Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
change and or regional plan and collabora organizations	Il ensure that any City plans prepared related to climate greenhouse gas reduction are consistent with relevant is addressing similar issues, and that the City coordinates ates, as legally required, with other agencies and is to meet climate change and greenhouse gas reductioned by the state and federal government.)
Implements Which Policy(ies)	NR-10.2; LU-5.4					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	Il support the efforts of regional agencies and other entities to public about the benefits and measures related to reducing gases.					
Implements Which Policy(ies)	NR-10.3; LU-5.4					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
Code, and sh	Il continue to enforce the Sign Ordinance of the Municipal nall continue the abatement of outdoor advertising displays poards) to the extent feasible.					
Implements Which Policy(ies)	NR-2.5					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	City Manager's Office					



Table 6-9 Com	nmunity Safety Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
federal, state a	continue to ensure that all development projects comply with and Los Angeles County requirements for floodplain flood hazard protection and use, and storage of hazardous				,	
Implements Which Policy(ies)	S-1.3; S-1.6; S-1.7					•
Responsible Department(s)	Public Works; Building					
Supporting Department(s)	N/A					
Emergency Ma	continue to update and implement the Standardized anagement System (SEMS) Plan in compliance with state ncy requirements, and educate and train City staff, as					
Implements Which Policy(ies)	S-1.4; S-4.6; S-5.1; S-6.1; S-6.2; S-6.3					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					
	nt projects are proposed, the City shall continue to work with preserve the floodplain as open space, and discourage i, if possible.					
Implements Which Policy(ies)	S-1.5					•
Responsible Department(s)	Planning and Community Development; Public Works					
Supporting Department(s)	N/A					
and geologic s entitlement ph rupture, groun other factors o	continue to ensure compliance with state and City seismic safety standards during the development project review and ase, requiring technical studies and investigations for ground d shaking, liquefaction, expansive soils, subsidence, and in sites, as necessary, and incorporating best management protective measures into the project.					(
Implements Which Policy(ies)	S-2.1; S-2.2					
Responsible Department(s)	Building; Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-9 Com	nmunity Safety Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
City, including current building	encourage existing important public facilities located in the schools, to upgrade and retrofit structures that do not meet g standards and within areas susceptible to seismic or ds, as feasible.					
Implements Which Policy(ies)	S-2.3					•
Responsible Department(s)	Building					
Supporting Department(s)	N/A					
	explore the potential for state or federal funding to assist in des and retrofit of existing buildings.					
Implements Which Policy(ies)	S-2.4					•
Responsible Department(s)	Building					
Supporting Department(s)	N/A					
S-7. The City shall fee for new de	continue to implement the County Fire Department developer velopment.					
Implements Which Policy(ies)	S-3.5					•
Responsible Department(s)	Building					
Supporting Department(s)	Planning and Community Development; Finance					
Department re projects to end	continue to work with the County of Los Angeles Fire garding fuel modification issues on proposed development courage protection of natural resources and habitat, and to y landscaping criteria while providing wildland and urban fire					
Implements Which Policy(ies)	S-3.8; S-3.9					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-9 Com	nmunity Safety Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
prevention des	continue to request input regarding safety and crime sign issues from the Los Angeles County Sheriff Department project review and entitlement, as appropriate.					
Implements Which Policy(ies)	S-4.5					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
as necessary	coordinate with relevant county, state, and federal agencies to ensure that users, producers, and transporters of terials and wastes abide by applicable laws.					
Implements Which Policy(ies)	S-5.4					•
Responsible Department(s)	Building					
Supporting Department(s)	N/A					
contamination development pareas where the and the City slincluding necestance with Environmental Control, and the	continue to require the preparation of soil and groundwater assessments in accordance with applicable standards for projects during the project review and entitlement phase in the nere is the potential for hazardous materials to be present, hall require that the recommendations of such assessments, assary remediation procedures, are implemented in the relevant laws, including those of the Los Angeles County Health Division, County Department of Toxic Substances he Regional Water Quality Control Board, with the site remediated prior to grading and construction of the					•
Implements Which Policy(ies)	S-5.5					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Building; Public Works					

CHAPTER 6: IMPLEMENTATION PROGRAM

Table 6-9 Com	nmunity Safety Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
residences, sc facilities) within industrial and i proponent duri	only approve projects involving sensitive land uses (including hools, daycare and eldercare centers, playgrounds, medical or adjacent to areas with land use designations that allow manufacturing facilities if an analysis provided by the project ng the review and entitlement phase demonstrates that the on the use, transport or storage of hazardous materials will not					•
Implements Which Policy(ies)	S-5.6					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
	continue to ensure uses in mixed-use projects do not pose ardous materials health risks during the design review and ase.					
Implements Which Policy(ies)	S-5.6					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	Building					



Table 6-10 Noi	se Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
review and enti- Community Dev and other noise other similar me thoroughfares a generating uses there are sensit	equire the preparation of a noise study during the project element phase, as deemed necessary by the Planning and velopment Department, for the following: (1) New residential sensitive uses (including schools, libraries, hospitals and edical facilities) along the freeway corridor and major and near stationary noise sources; and (2) Substantial noise is proposed in and near residential and other areas where ive noise receptors in the site vicinity. Such project shall recommendations of the noise study to mitigate noise levels assible.					•
Implements Which Policy(ies)	N-1.1; N-2.3; N-3.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
other areas who (including hosp and for mixed u City shall requirentitlement pha adjacent uses (insulation, company drivewas sources away find the company drivewas sources aw	noise generating uses proposed in and near residential and ere there are sensitive noise receptors in the site vicinity tals and other similar medical facilities, libraries and schools), se development projects that include residential uses, the e that the project demonstrate during the review and se that the structure(s) will adequately isolate noise between using such methods as building orientation, window mon wall separation, common floor/ceiling separation), and ats incorporate physical construction standards (including site design components (locating loading areas, parking lots, and the residential and other sensitive uses) to the extent construction between adjacent uses.					•
Implements Which Policy(ies)	N-1.2; N-1.3; M-4.4; LU-16.3; LU-27.3					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
new developme	equire during the project review and entitlement phase that ent incorporate all practicable measures to provide adequate and noise protection from existing and anticipated noise					
Implements Which Policy(ies)	N-1.4; N-3.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					

Table 6-10 Noi	se Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
for developmen schools, librarie exceeding amb by the project p	onsider as part of the project review and entitlement phase t projects considered noise sensitive land uses (including s, hospitals and other similar medical facilities) within areas lent noise standards for that given use if an analysis provided roponent demonstrates that the health risk from locating such reas will not be significant.					
Implements Which Policy(ies)	N-1.5; N-3.1					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
phase that deve Noise/Land Use	ontinue to require during the project review and entitlement elopment projects be evaluated for consistency with the compatibility Matrix (Table N-1) and the Interior and Exterior (Table N-2), as well as noise regulations in the Municipal					
Implements Which Policy(ies)	N-1.6; N-3.1					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
coordinate as n that roadway no	ontinue to design roadway improvement projects, and eccessary with the California Department of Transportation, so bise exposure to adjacent uses is minimized, and the City or require the incorporation of noise attenuation measures in projects.					
Implements Which Policy(ies)	N-2.2; M-4.5					•
Responsible Department(s)	Public Works					
Supporting Department(s)	Planning and Community Development					
similar structure sensitive land u	ontinue to require the use of noise walls, berms and other es to reduce the effects of noise in residential and other noise se projects adjacent to the freeway corridor and major as recommended by required noise studies during project element.					
Implements Which Policy(ies)	N-2.2; M-4.5					•
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					



Table 6-10 Nois	e Implementation Program	2010–2011	2012–2015	2016–2035	Annual	Ongoing
N-8. The City shall co the Municipal Co	ontinue to implement the City's noise regulations outlined in ode.					
Implements Which Policy(ies)	N-3.2; N-3.3; M-4.5					
Responsible Department(s)	Planning and Community Development					
Supporting Department(s)	N/A					
County Sheriff D	ontinue to coordinate with Caltrans and the Los Angeles Department to promote the enforcement of state motor vehicle along the Ventura Freeway and City streets.					
Implements Which Policy(ies)	N-2.1					•
Responsible Department(s)	City Manager's Office					
Supporting Department(s)	N/A					

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Α

Adaptive Reuse. A method by which a building is adapted to a different use from its original use, while its general physical form is retained.

Advanced Arterial Management Systems. Advanced arterial management systems manage traffic along arterial roadways, employing traffic detectors, traffic signals, and various means of communicating information to travelers. These systems make use of information collected by traffic surveillance devices to smooth the flow of traffic along travel corridors. They also disseminate important information about travel conditions to travelers via technologies such as dynamic message signs (DMS) or highway advisory radio (HAR) (ITS, Department of Transportation).

Advanced Traveler Information. Advanced traveler information applications use a variety of technologies, including Internet websites, telephone hotlines, as well as television and radio, to allow users to make more informed decisions regarding trip departures, routes, and mode of travel.

Air Pollutant Emissions. Discharges into the atmosphere, usually specified in terms of weight per unit of time for a given pollutant from a given source (ITS, Department of Transportation).

Air Pollution. The presence of contaminants in the air in concentrations that exceed naturally occurring quantities and are undesirable or harmful.

Air Quality Standards. The prescribed level of pollutants in the outside air that cannot be exceeded legally during a specified time in a specified geographical area.

Alquist-Priolo Earthquake Fault Zoning Act. California state law that mitigates the hazard of surface faulting to structures for human occupancy.

Ambient Noise Level. The combination of noise from all sources near and far. In this context, the ambient noise level constitutes the normal or existing level of environmental noise at a given location.

Ambient. Surrounding on all sides; used to describe measurements of existing conditions with respect to traffic, noise, air, and other environments.

Average Daily Traffic (ADT). Number of vehicles (cars, trucks, etc.) on a road over a 24-hour period (measured in vehicles per day).



A-Weighted Decibel (dB(A)). A numerical method of rating human judgment of loudness. The A-weighted scale reduces the effects of low and high frequencies in order to simulate human hearing.

В

Base Flood Elevation. The highest elevation, expressed in feet above sea level, of the level of floodwaters expected to occur during a 100-year flood (i.e., a flood that has one percent likelihood of occurring in any given year).

Best Management Practices (BMP). A policy, rule, or regulation that results in greater efficiency or benefits than from standard practices.

Bicycle Lane (Class II facility). A corridor expressly reserved for bicycles, existing on a street or roadway in addition to any lanes for use by motorized vehicles.

Bicycle Path (Class I facility). A paved route not on a street or roadway and expressly reserved for bicycles traversing an otherwise unpaved area. Bicycle paths may parallel roads but typically are separated from them by landscaping.

Bicycle Route (Class III facility). A facility shared with motorists and identified only by signs, a bicycle route has no pavement markings or lane stripes.

Bikeways. A term that encompasses bicycle lanes, bicycle paths, and bicycle routes.

Biological Community. A naturally occurring group of different plant and animal species that live in a particular environment.

Buffer. A strip of land designated to protect one type of land use from another incompatible use. Where a commercial district abuts a residential district, for example, additional use, yard, or height restrictions may be imposed to protect residential properties. The term may also be used to describe any zone that separates two unlike zones, such as a multi-family housing zone between single-family housing and commercial uses.

Build-out. Development of land to its full potential or theoretical capacity as permitted under current or proposed planning designations or zoning.

C

California Environmental Quality Act (CEQA). A state law (California Public Resources Code Section 21000 et seq.) requiring state and local agencies to regulate activities with consideration for environmental protection. If a proposed activity has the potential for a significant adverse environmental impact, an Environmental Impact Report (EIR) must be prepared and certified as to its adequacy before taking action on the proposed project. General Plans usually require the preparation of a "Program EIR."

Capital Improvement Program (CIP). A proposed timetable or schedule of all future capital improvements (government acquisition of real property, major construction project, or acquisition of long-lasting, expensive equipment) to be carried out during a specific period and listed in order of priority, together with cost estimates and the anticipated means of financing each project. Capital improvement programs are usually projected five or six years in advance and should be updated annually.

Capital Improvement. A specific undertaking involving procurement, construction, or installation of facilities or related equipment which improves, preserves, enhances or modernizes the City's provision of municipal services, has a useful life of at least five years, and costs in excess of \$20,000.

Carbon Dioxide. A colorless, odorless, nonpoisonous gas that is a normal part of the atmosphere.

Carbon Footprint. A measure of the impact of human activities on the environment. Carbon Footprint can be measured as the total amount of greenhouse gases (GHG) and carbon dioxide emitted for a product or service within a specific geographic area.

Carbon Monoxide. A colorless, odorless, highly poisonous gas produced by automobiles and other machines with internal combustion engines that imperfectly burn fossil fuels such as oil and gas.

Civic Uses. See "Public and Quasi-Public Uses."

Class I Bike Route. A bike path characterized by complete physical separation from automotive traffic.

Class II Bike Route. A portion of a roadway or shoulder which is separated from traffic lanes by the use of a solid white stripe on the pavement and has been designated for preferential use by bicyclists.

Class III Bike Route. A bicycle route with roadside signs suggesting a route for cyclists, and urging auto users to share the road, but lacking any striping or preferential space for cyclists.

Climate Change. The change in the average weather of the earth that may be measured by changes in wind patterns, storms, precipitation, and temperature.

Community Noise Equivalent Level (CNEL). The average equivalent sound level during a 24-hour day, obtained after addition of 5 decibels (dB) to sound levels in the evening from 7:00 P.M. to 10:00 P.M. and after addition of 10 dB to sound levels in the night after 10:00P.M. and before 7:00 A.M. (see also "A-Weighted Decibel").

Complete Neighborhood. A neighborhood that promotes livability and safety for residents of all ages, incomes, and cultural backgrounds with characteristics



such as: a mix of housing types and housing affordability; one or more nodes or districts of vibrant commercial or civic activity that provide identity for the neighborhood; neighborhood services and facilities including schools, parks, retail (e.g., grocery store, drug store), restaurants and cafes, and community centers or other public meeting hall; employment opportunities accessible by transit; sustainable designs and green infrastructure that respond to climatic demands and conserves scarce resources; extensive tree canopy and attractive landscaping; a sense of personal safety (e.g., low crime rate, short police and emergency response times); an interconnected street network with short blocks and few cul-de-sacs; convenient access to public transportation (e.g., light rail and bus); a complete network of pedestrian, bicycle, transit, and roadway facilities that are connected to adjacent neighborhoods, centers, corridors, and employment; and well-maintained housing and public facilities.

Complete Streets. Streets that include facilities and designs that enable safe access for all users (i.e., pedestrians, bicyclists, motorists and transit riders) of all ages and abilities with characteristics such as comprehensive, integrated, and connected network; balanced design; variety of uses and activities that create a varied streetscape; design that relates well to bordering uses and allows for continuous activity; pedestrian and biking facilities that promote safety and maximize access to bordering uses; aesthetically designed street lights that provide sufficient illumination of sidewalks; consistent landscaping that includes street trees and landscaped medians and sidewalks; sustainable design that minimizes runoff, minimizes heat island effects, responds to climatic demands, and conserves scarce resources; and well-maintained facilities.

Crime Prevention Through Environmental Design (CPTED). The design and effective use of the built environment which may lead to a reduction in the fear and incidence of crime, and an improvement of the quality of life. (National Crime Prevention Institute)

Critical Facilities. Facilities serving or housing people in the event of an earthquake or flood, such as hospitals, fire, police, and emergency service facilities; and utility "lifeline" facilities, such as water, electricity, and gas supply, sewage disposal, communications, and transportation facilities.

Cultural Resource. A broad definition for a variety of resources, including archaeological sites, isolated artifacts, Native American cultural properties, and historic buildings, structures, landscapes, sites, and features.

D

Day-Night Average Noise Level (L_{dn}**).** A 24-hour average L_{eq} with a 10 dBA "penalty" added to noise levels during the hours of 10:00 P.M. to 7:00 A.M. to account for increased sensitivity that people tend to have to nighttime noise. Because of this penalty, the L_{dn} would always be higher than its corresponding

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24-hour L_{eq} (e.g., a constant 60 dBA noise over 24 hours would have a 60 dBA L_{eq} , but a 66.4 dBA L_{dn}).

dBA. Measurement unit for "a-weighted decibels," which are commonly used for measuring environmental and industrial noise and the potential hearing damage associated noise health effects.

Decibel (dB). A unit for describing the amplitude of sound, as it is heard by the human ear (see also "A-Weighted Decibel," "Community Noise Equivalent Level," and "Day-Night Average Level").

Ε

There are no terms to be included.

F

Federally Mapped Floodplain. A flood prone area that has been mapped and accepted by FEMA as the result of a flood insurance study (FIS). Mapped floodplains are used for flood insurance needs and for other regulatory purposes.

Fire Hazard Zone. An area where, due to slope, fuel, weather, or other five related conditions, the potential loss of life and property from a fire necessitates special fire protection measures and planning before development occurs.

Fiscal Impact Analysis. A projection of the direct public costs and revenues resulting from population or employment change to the local jurisdiction(s) in which the change is taking place. Enables local governments to evaluate relative fiscal merits of general plans, specific plans, or projects.

Flood Insurance Rate Map (FIRM). Maps issued by FEMA that show special flood hazard areas, including the 100-year floodplain. They also show flood insurance rate map zones and other flood-related information applicable to a community.

Flood, Regulatory Base. Flood having a one percent chance of being equaled or exceeded in any given year (e.g., 100-year flood).

Floodplain. A lowland or relatively flat area adjoining the banks of a river or stream that is subject to a one percent or greater chance or flooding in any given year (e.g., 100-year flood).

Floodway. The channel of a watercourse or river and the portions of the floodplain adjoining the channel that are reasonably required to carry and discharge the base flood of the channel.



Floor Area Ratio (FAR). The ratio of gross building area (GBA) of development divided by the total net lot area (NLA). For example, a one-story building covering its entire lot would have a FAR of 1.0. A two-story building covering half its lot would also have an FAR of 1.0. The formula for calculating FAR is GBA/NLA = FAR.

Fuel Modification. The manipulation or removal of fuels to reduce the likelihood of ignition and/or to lessen potential damage and resistance to control. Fuel modification zones are strategically placed as a buffer to open space, or areas of natural vegetation and generally would occur surrounding the perimeter of a subdivision, commercial development, or isolated development of a single-family dwelling.

Greenbelt. An open area that may be cultivated or maintained in a natural state surrounding development or used as a buffer between land uses or to mark the edge of an urban or developed area.

Greenhouse Gases (GHG). Gases that trap heat in the atmosphere, analogous to the way a greenhouse retains heat. Common GHGs include water vapor, carbon dioxide, methane, nitrous oxides, chlorofluorocarbons, hydrofluorocarbons, perfluorocarbons, sulfur hexafluoride, ozone, and aerosols. The accumulation of GHG in the atmosphere regulates the earth's temperature. Without the natural heat trapping effect of GHG, the earth's surface would be cooler.

Н

Hazardous Material. A material that, because of its quantity, concentration, or physical, chemical characteristics poses a significant present or potential hazard to human health and safety or to the environment if released into the workplace or the environment. Hazardous materials include, but are not limited to, hazardous substances, hazardous waste, and any material that a handler or the administering agency has a reasonable basis for believing that it would be injurious to the health and safety of persons or harmful to the environment if released into the workplace or the environment. (California Health and Safety Code)

Hazardous Waste. A waste or combination of wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may either (a) cause, or significantly contribute to, an increase in mortality or an increase in serious, irreversible, or incapacitating irreversible, illness or (b) pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported or disposed of, or otherwise managed. (California Health and Safety Code)

I

Impact Fees. Fees required by City code, ordinance, resolution or other City law to be paid as a condition of, or prerequisite to, issuance of a building permit for the development of residential uses, as those fees may be amended from time to time. (SCC 17.191.020)

In Situ. A Latin phrase meaning "in place." Archaeologically it refers to an artifact or object being found in its original, undisturbed position.

J

Joint Powers Authority (JPA). A legal arrangement that enables two or more units of government to share authority in order to plan and carry out a specific program or set of programs that serves both units.

Joint-Use Facility. A public facility that serves multiple purposes (e.g., a drainage detention basin that is an attractive recreational amenity) or provides shared services (e.g., a library shared by a high school and a college).

K

There are no terms to be included.

L

Level of Service (LOS). A quality measure describing transportation operating conditions, generally in terms of such service measures as speed and travel time, freedom to maneuver, and traffic interruptions. The transportation LOS system uses the letters A through F to designate different levels, with LOS A representing the best operating conditions and LOS F the worst.

Light Pollution. Excessive or obtrusive light created by humans.

Livable Community. Recognizes its own unique identity and places a high value on the planning processes that help manage growth and change to maintain and enhance its community character (American Institute of Architects).

M

Mineral Resource Zone (MRZ). Areas classified on the basis of geologic factors without regard to existing land use and land ownership; categorized into four general classifications (MRZ-1 through MRZ-4). Of the four, the MRZ-2 classification is recognized in land use planning because the likelihood for occurrence of significant mineral deposits is high, and the classification may be a



factor in the discovery and development of mineral deposits that would tend to be economically beneficial to society.

Mixed-Use Development. Properties on which various uses, such as office, commercial, institutional, and residential, are combined in a single building or on a single site in an integrated development project with significant functional interrelationships and a coherent physical design. A "single site" may include contiguous properties.

Mutual Aid Agreements. An agreement between agencies and/or jurisdictions to assist each other in times of emergency or when the other agency's resources can more efficiently respond to calls for service than the agency that is the normal service provider.

N

National Flood Insurance Program (NFIP). The NFIP, managed by FEMA, makes federally backed flood insurance available in communities that agree to adopt and enforce floodplain management ordinances to reduce future flood damage.

National Pollutant Discharge Elimination System (NPDES). A national program under Section 402 of the Clean Water Act for regulation of discharges of pollutants from point sources to waters of the United States. Discharges are illegal unless authorized by an NPDES permit. (U.S. Environmental Protection Agency).

Noise Attenuation. The ability of a material, substance, or medium to reduce the noise level from one place to another or between one room and another. Noise attenuation is specified in decibels (dB).

Noise Exposure Contours. Lines drawn about a noise source indicating constant energy levels of noise exposure. CNEL and L_{dn} are the metrics utilized to describe community noise exposure.

Noise Sensitive Land Use. Those specific land uses that have associated indoor and/or outdoor human activities that may be subject to stress and/or significant interference from noise produced by community sound sources. Such human activity typically occurs daily for continuous periods of 24 hours or is of such a nature that noise is significantly disruptive to activities that occur for short periods.

Nonattainment. The condition of not achieving a desired or required level of performance. Frequently used in reference to air quality.

Nonconforming Structure. A structure that was lawfully erected but that does not conform to the property development regulations prescribed in the regulations for the district in which the structure is located by reason of

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adoption or amendment of this code or by reason of annexation of territory to the City.

Nonconforming Use. A use of a structure or land that was lawfully established and maintained but that does not conform to the use regulations or required conditions for the district in which it is located by reason of adoption or amendment of this code or by reason of annexation of territory to the City.

0

There are no terms to be included.

P

Parking, Shared. A public or private parking area used jointly by two or more uses.

Peak Hour. The time period during which the greatest demand occurs on the transportation system in the morning and early afternoon, also known as "rush hour."

Permeability (groundwater). Ability of a rock or unconsolidated deposit to transmit water through spaces that connect between grains. The size and shape of the spaces controls how well water transmits, or "flows."

Potable Water. Water suitable for consumption by humans (i.e., drinking water).

Public and Quasi-public Uses. Institutional, academic, governmental, and community service uses, either owned publicly or operated by nonprofit organizations, including private hospitals and cemeteries.

Q

There are no terms to be included.

R

Reclaimed Water. Treated wastewater that can be used for irrigation and other nonpotable uses.

Rehabilitation. The upgrading of a building, previously in a dilapidated or substandard condition, for human habitation or use.

Ridgeline, Primary and Secondary. A line marking a ridgetop. Primary ridgelines are mostly undeveloped primary topographical features consisting of slopes greater than 25 percent that dominate the City's landscape. Secondary



ridgelines are important form-giving and space-defining features of lesser significance than primary ridgelines because views of these features are partially blocked or have been developed with urban land uses.

Right-of-way. A linear strip of land reserved exclusively for transportation, including, but not limited to, streets, bike lanes, sidewalks, on-street parking, transit lanes, landscaping, and/or railroad tracks.

S

Sensitive Species. Includes those plant and animal species considered threatened or endangered by the U.S. Fish and Wildlife Service and/or the California Department of Fish and Game according to Section 3 of the federal *Endangered Species Act*:

- **Endangered**—any species in danger of extinction throughout all, or a significant portion of, its range
- Threatened—a species likely to become an endangered species within the foreseeable future throughout all, or a portion of, its range; these species are periodically listed in the Federal Register and are, therefore, referred to as "federally listed" species

Special Assessment District. An area where an assessment is imposed against a property because of a public project that benefits the owners in the defined area (California Government Code Section 16271[d]).

Special District. Any public agency, other than a local government, formed pursuant to general law or special act for the local performance of governmental or proprietary functions within limited boundaries. Special district includes, but is not limited to, a county service area, a maintenance district or area, an improvement district or improvement zone, or any other zone or area, formed for the purpose of designating an area within which a property tax rate will be levied to pay for a service or improvement benefiting that area.

Specific Plan. A legal tool authorized by Article 8 of the Government Code (Section 65450 et seq.) for the systematic implementation of the general plan for a defined portion of a community's planning area. A specific plan must specify in detail the land uses, public and private facilities needed to support the land uses, phasing of development, standards for the conservation, development, and use of natural resources, and a program of implementation measures, including financing measures.

Sustainable. Community use of natural resources in a way that does not jeopardize the ability of future generations to live and prosper.

T

Traffic Calming Features. Measures taken to slow traffic and/or reduce traffic volumes on neighborhood streets. They include: signage and speed limit signs, striping, speed humps, and traffic circles.

Transit. The conveyance of persons or goods from one place to another by means of a local, public transportation system.

Transportation Demand Management (TDM). A strategy for reducing demand on the road system by reducing the number of vehicles using the roadways and/or increasing the number of persons per vehicle. TDM attempts to reduce the number of persons who drive alone on the roadway during the commute period and to increase the number in carpools, vanpools, buses and trains, walking, and biking. TDM can be an element of TSM (see below).

Transportation Systems Management (TSM). Individual actions or comprehensive plans to reduce traffic congestion by increasing the efficiency of the transportation system itself. Examples would include improved traffic signal timing, coordination of multiple traffic signals, or spot improvements that increase capacity of the roadway system.

U

Urban Forest. Tree population in an urban setting managed for the purpose of improving the urban environment.

Urban Heat Island Effect. The urban heat island effect is a measurable increase in ambient urban air temperatures resulting primarily from the replacement of vegetation with buildings, roads, and other heat-absorbing infrastructure. The heat island effect can result in significant temperature differences between rural and urban areas. (U.S. Environmental Protection Agency)

V

There are no terms to be included.

W

White Roof. A roof coated with a light-colored polymer that reflects sunlight and conserves energy.

Wildlife Corridors. A strip of habitat connecting wildlife populations separated by human activities (e.g., roads, development) that allows an exchange of individual wildlife populations and facilitates reestablishment of wildlife populations in isolated areas.



XYZ

There are no terms to be included.

Appendix A General Plan Policies Addressing Global Climate Change

GENERAL PLAN POLICIES ADDRESSING GLOBAL CLIMATE CHANGE

The sources, impacts, and solutions to climate changes are complex. Climate change and greenhouse gas emissions reduction are addressed in policies and programs in multiple elements of this General Plan rather than in a single section. Table A-1 (General Plan Policies Addressing Climate Change) identifies the policies in the Agoura Hills General Plan that carry out the primary objectives of AB 32: mitigation (reduce greenhouse gas emissions) and adaption (changing current strategies to adapt to climate change). Table A-1 categorizes the General Plan policies according to how they accomplish the primary objectives below as a response to climate change:

- Mitigation (Objective A)—Producing a strategy that seeks to reduce greenhouse gas emissions
- Adaptation (Objective B)—Adapting current strategies so that consideration of climate change is integral to planning activities and decisions

Table A-1 General Plan Policies Addressing Climate Change		
Element	Policies	
OBJECTIVE A—MITIGATION: REDUCTION IN GREENHOUSE GAS EMISSIONS		
Strategy A-1: Reduce vehicle trips general	ted, gasoline consumption, and greenhouse gas emissions	
Community Conservation and Development	LU-1.1 Development Locations LU-1.3 Development Phasing LU-2.1 Range of Housing Types LU-2.2 Retail Services LU-2.3 Employment Opportunities LU-2.5 Community Services LU-4.5 Connected Open Space Network LU-4.3 Organization of Places LU-4.4 Concentration of Development Density LU-4.7 Building Relationship to Public Places LU-4.8 Connectivity LU-5.4 Sustainable Land Development Practices LU-7.3 Senior Housing LU-7.4 Complete Neighborhoods LU-7.5 Walkable Neighborhoods LU-7.6 Neighborhood Connectivity LU-9.2 Parks and Open Space Amenities LU-10.2 Amenities LU-10.4 Streetscapes LU-13.5 Connectivity to Neighborhoods LU-14.1 Land Use Mix LU-14.3 On-Site Amenities LU-15.2 Supporting Uses LU-15.3 Bicycle Facilities LU-16.1 Site Planning LU-17.1 Site Development LU-17.2 Environmental Context LU-18.1 Adequate Community-Supporting Uses LU-18.2 Co-Location of Community Facilities LU-18.3 Design of Civic Spaces and Uses	



Table A-1 General Plan Policies Ad	dressing Climate Change
Element	Policies
Infrastructure and Community Services	M-1.3 Minimum Level of Service Standard M-2.1 Complete Streets M-2.3 Transportation Planning M-2.4 Interconnected System M-2.5 Comprehensive Bicycle and Pedestrian System M-3.1 Intelligent Transportation System M-6.2 Mode Choice M-6.3 Design Enhancements M-7.1 Walkability M-7.2 Pedestrian Connectivity M-7.4 Walkable Developments M-7.5 Safe Routes to School M-8.1 Bikeway Linkages/Connectivity M-9.1 Transit Commuting M-9.3 Citywide Shuttle Service M-9.4 Local Transit M-10.1 Current Transportation Demand Management Techniques M-10.2 Trip Reduction M-10.3 Ride Share M-10.4 City Employee TDM Program M-10.5 Preferential Parking M-11.2 Shared Parking for TDM Programs CS-1.3 Bicycle and Pedestrian Connections CS-5.1 Regional Trail Linkages CS-5.2 Local Trail Linkages CS-5.9 Connecting to Trail System
Natural Resources	—
Community Safety	_
Strategy A-2: Reduce non-renewable ele- (energy efficiency)	ctrical and natural gas/energy consumption and generation
Community Conservation and Development	LU-1.1 Development Locations LU-1.3 Development Phasing LU-2.1 Range of Housing Types LU-3.8 Night Sky LU-5.1 Sustainable Building Practices LU-5.3 Heat Island Effect LU-5.4 Sustainable Land Development Practices LU-5.5 Revitalization of Obsolete and Underused Properties LU-5.7 Housing Maintenance LU-7.2 Housing Character and Design LU-7.3 Senior Housing LU-7.4 Complete Neighborhoods LU-7.5 Walkable Neighborhoods LU-7.6 Neighborhood Connectivity LU-8.3 Integration of Development with Natural Setting LU-12.1 Diversity of Uses LU-12.2 Freeway Corridor LU-12.5 Differentiation of Districts LU-18.3 Design of Civic Buildings and Spaces ED-2.3 Efficient Service Delivery

U-5.6 Energy Conservation U-5.7 Solar Panels U-6.3 Evolving Technologies Natural Resources NR-9.2 Energy Conservation for City Facilities Community Safety — Strategy A-3: Increase generation and use of renewable energy sources LU-5.1 Sustainable Building Practices LU-5.3 Sustainable Land Development Practices LU-7.2 Housing Character and Design U-5.3 Solar Access U-5.7 Solar Panels Infrastructure and Community Services — Natural Resources —— Community Safety —— Strategy A-4: Reduce water consumption Community Conservation and Development LU-5.1 Sustainable Building Practices LU-1.3 Sustainable Building Practices LU-1.3 Sustainable Building Practices LU-1.3 Sustainable Building Practices LU-1.3 Sustainable Building Practices LU-1.4 Water Conservation Programs LU-1.6 Reclaimed Wastewater NR-5.1 Water Conservation Programs LU-1.6 Reclaimed Wastewater NR-5.2 Water Conservation Measures NR-5.3 Water Efficient Landscaping and Irrigation NR-5.4 Optimum Timing for Water Irrigation NR-5.5 Recycled Water Community Safety Strategy A-5: Reduce solid waste and maximize reuse of solid waste LU-2.1 Range of Housing Types LU-4.1 Range of Housing Types LU-5.1 Sustainable Building Practices LU-5.2 Existing Structure Reuse U-4.2 Diversion of Waste U-4.3 Recycling for New Development U-4.7 Recycling and Reuse of Construction Waste U-4.8 Recycling for New Development U-4.9 Non-Residential Waste Recycling U-4.9 Non-Residential Waste Recycling	Table A-1 General Plan Policies Add	ressing Climate Change
Infrastructure and Community Services Infrastructure and Community Ser	Element	
Strategy A-3: Increase generation and use of renewable energy sources LU-5.1 Sustainable Building Practices LU-5.3 Sustainable Land Development Practices LU-5.3 Solar Access U-5.3 Solar Access U-5.7 Solar Panels Infrastructure and Community Services Community Safety Community Safety LU-2.1 Range of Housing Types LU-4.1 Primary Contributor to Urban Form LU-5.1 Sustainable Building Practices LU-5.3 Sustainable Building Practices LU-5.3 Sustainable Building Practices LU-6.4 Primary Contributor to Urban Form LU-5.5 Sustainable Building Practices LU-6.5 Reclaimed Wastewater Infrastructure and Community Services NR-5.1 Water Conservation Alexaceping and Irrigation NR-6.2 Water Efficient Landscaping and Irrigation NR-6.5 Recycled Water Community Safety Strategy A-5: Reduce solid waste and maximize reuse of solid waste LU-2.1 Range of Housing Types LU-6.1 Sustainable Building Practices LU-6.2 Existing Structure Reuse LU-6.3 Existing Structure Reuse LU-6.4 Recycling and Reuse of Construction Waste LU-6.4 Residential Waste Recycling	Infrastructure and Community Services	M-6.1 Efficient System U-5.3 Solar Access U-5.4 Energy Efficient Incentives U-5.6 Energy Conservation U-5.7 Solar Panels
LU-2.1 Range of Housing Types	Natural Resources	NR-9.2 Energy Conservation for City Facilities
LU-5.1 Sustainable Building Practices LU-5.3 Sustainable Land Development Practices LU-7.2 Housing Character and Design U-5.3 Solar Access U-5.7 Solar Panels Infrastructure and Community Services Natural Resources Community Safety LU-2.1 Range of Housing Types LU-4.1 Primary Contributor to Urban Form LU-5.1 Sustainable Building Practices LU-4.1 Primary Contributor to Urban Form LU-5.1 Sustainable Building Practices LU-1.3 Design of Civic Buildings and Spaces U-1.4 Water Conservation Programs U-1.6 Reclaimed Wastewater Infrastructure and Community Services NR-5.1 Water Conservation And Education NR-5.2 Water Conservation Measures NR-5.3 Water Efficient Landscaping and Irrigation NR-5.4 Optimum Timing for Water Irrigation NR-5.5 Recycled Water Community Safety Strategy A-5: Reduce solid waste and maximize reuse of solid waste LU-2.1 Range of Housing Types LU-2.1 Range of Housing Types LU-3.1 Sustainable Building Practices LU-3.2 Sustainable Building Practices LU-3.2 Existing Structure Reuse U-4.5 Recycling for New Development U-4.7 Recycling and Reuse of Construction Waste U-4.8 Residential Waste Recycling U-4.9 Non-Residential Waste Recycling	Community Safety	_
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	Natural Resources	
Community Safety —	Community Safety	_



Infrastructure and Community Services Pattern Resources NR-5.9 Landscaping Community Safety Pattern Resources NR-5.9 Landscaping Community Safety Pattern Resources NR-5.9 Landscaping LU-1.2 Development Locations LU-3.1 Scenic and Natural Areas LU-3.2 Hillsides LU-3.3 Open Spaces and Greenbelts LU-3.4 Tree Preservation LU-3.5 Creeks and Natural Drainage LU-3.6 Development Respect for Environmental Setting LU-19.1 City of Trees and Open Spaces LU-19.2 Open Space Preservation LU-19.4 Conserve Natural Hillsides LU-20.1 Protecting the Open Space Character LU-20.4 Land Use Retention as Open Space Infrastructure and Community Services U-3.4 Conservation of Open Space Areas NR-1.1 Open Space Preservation NR-4.1 Open Space Preservation NR-4.2 Conserve Natural Resources NR-4.5 Open Space Preservation NR-4.7 Green Infrastructure NR 4.11 Creeks and Natural Resources NR-4.5 Open Space Preservation NR-4.7 Green Infrastructure NR 4.11 Creeks and Natural Resources NR-4.6 Protect Open Space Areas and Water Resources NR-4.1 Open Space Preservation NR-4.7 Green Infrastructure NR 4.11 Creeks and Natural Resources NR-4.5 Open Space Preservation NR-4.7 Green Infrastructure NR 4.11 Creeks and Natural Resources NR-6.4 Protect Open Space Areas and Water Resources LU-1.2 Development Locations LU-1.2 Development Locations LU-1.2 Development Locations LU-1.2 Development Locations LU-1.2 Development Density LU-5.1 Sustainable Building Practices Infrastructure and Community Services NR-4.4 Cluster Development Strategy B-2: Conserve and improve water supply due to shortages from climate change LU-2.1 Range of Housing Types LU-5.1 Sustainable Building Practices Infrastructure and Community Services Natural Resources	Table A-1 General Plan Policies Addressing Climate Change		
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-	Infrastructure and Community Services	_	
Community Safety —	Natural Resources	_	
 	Community Safety		

APPENDIX A GENERAL PLAN POLICIES ADDRESSING GLOBAL CLIMATE CHANGE

Table A-1 General Plan Policies Addressing Climate Change		
Element		Policies
Strategy B-3: Provide education and leadership in response to climate change actions		
Community Conservation a	and Development	LU-5.2 Existing Structure Reuse LU-5.3 Heat Island Effect
Infrastructure and Commu	nity Services	M-6.5 Education U-4.4 Community Education
Natural Resources		NR-6.5 Watershed Education NR-9.1 Public Outreach NR-10.1 Climate Change NR-10.2 Regional Coordination NR-10.3 Outreach and Education
Community Safety		_

SOURCE: PBS&J 2009