# 2.0 Executive Summary

This Supplemental Environmental Impact Report (SEIR) has been prepared to inform decisionmakers and the public of the potentially significant environmental effects associated with the proposed project as revised.

This SEIR has been prepared pursuant to CEQA (California Public Resources Code, Sections 21000 et seq.), the State CEQA Guidelines (California Code of Regulations, Sections 15000 et seq.), and City of Ontario's local guidelines for implementing CEQA.

# 2.1 PROPOSED PROJECT

### 2.1.1 Project Location

The Project is located within the City of Ontario in San Bernardino County, California. The Project is approximately 2 miles south of Interstate 60 (I-60), in the general area north of Edison Avenue, south of Schaefer Avenue, east of Carpenter Avenue, and west of Haven Avenue. This area, which is shown in *Figures 2-1* and *2-2*, is referred to as the "Project Site" in this SEIR.

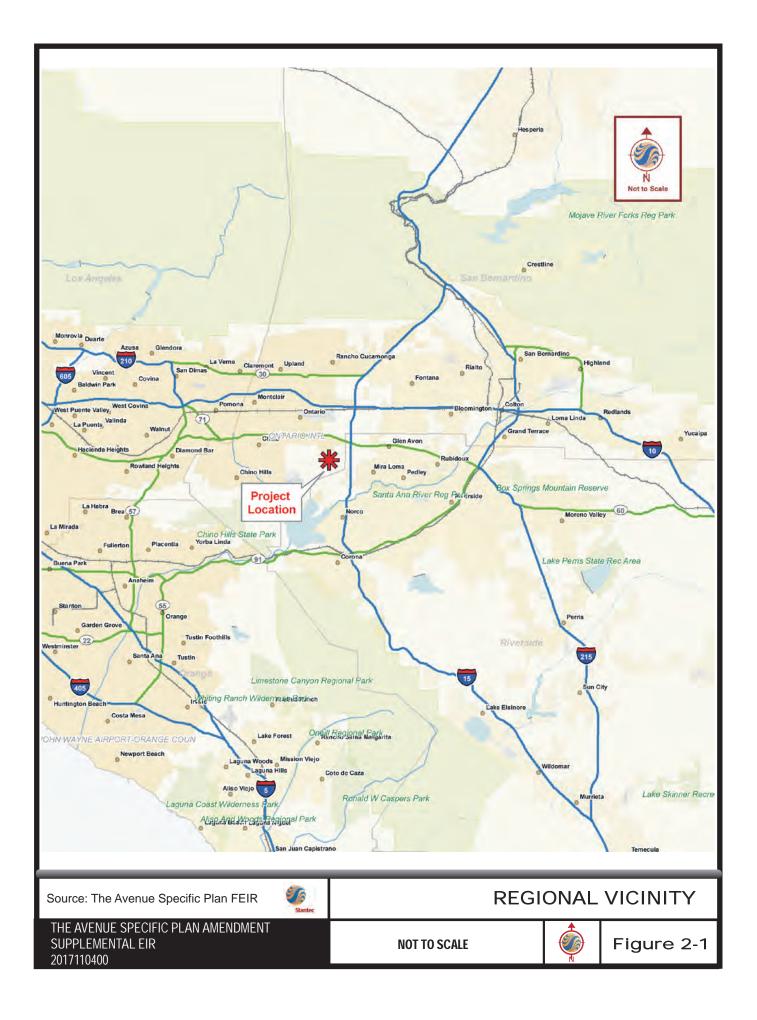
### 2.1.2 Project Background/Existing Conditions

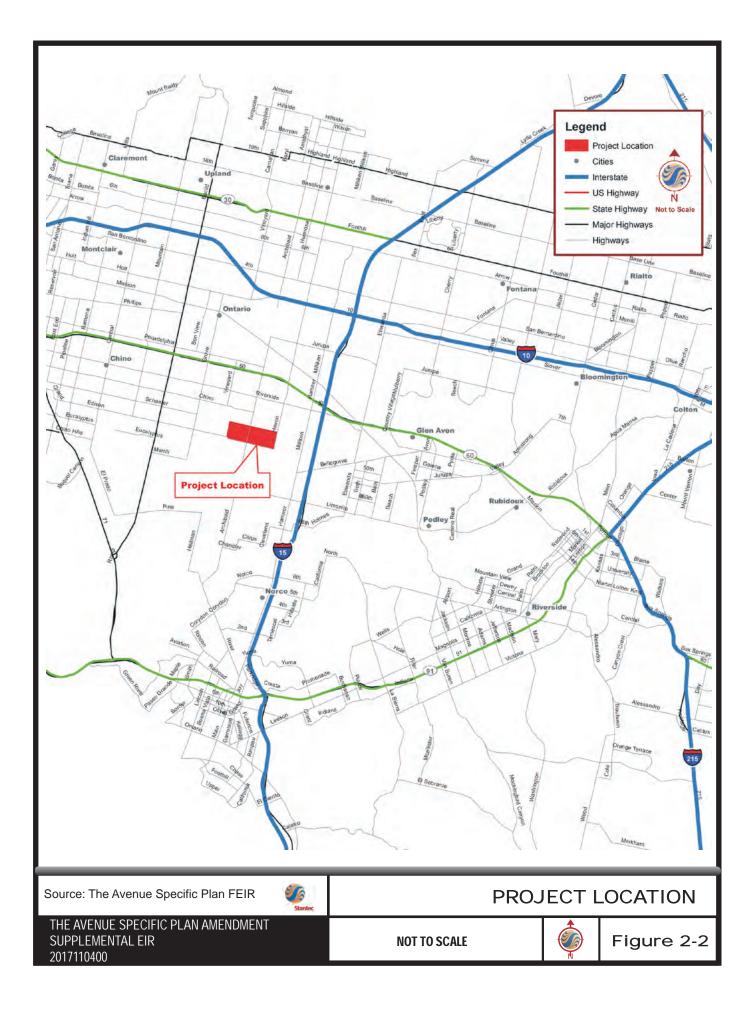
The Project site is located within the New Model Colony (NMC) for which the City adopted the NMC General Plan and certified a program-level EIR for the NMC annexation for approximately 8,200 acres in the area formerly known as the San Bernardino Agricultural Preserve. At build-out, the NMC is anticipated to include up to 31,200 dwelling units, approximately 5.5 million square feet of commercial uses, approximately 5.2 million square feet of industrial and business park uses, approximately 500 acres for educational facilities (elementary, middle and high schools), approximately 900 acres of parks and trails and nearly 800 acres of public and infrastructure uses.

Existing land uses on the Project site consist of dairies, cultivated fields, poultry farms, the Cucamonga Creek Channel, a Southern California Edison (SCE) electrical substation, SCE owned above ground electrical transmission lines and distribution lines, and approximately 15 single family homes.

### 2.1.3 **Project Characteristics**

The proposed Project consists of an Amendment to the Avenue Specific Plan in addition to the components listed in the previously certified FEIR. The Amendment to the Specific Plan proposes a realignment of Schaefer Avenue, the addition of 280 residential units and 76,000 square feet of commercial space.





Additionally, less single family and more multi family residences are planned, thus creating a better mix of single and multi family housing types. This addition of residential units and commercial space would bring the total number of residential units to 2,606 and amount of commercial space to 250,000 square feet for the entire Specific Plan.

### 2.1.4 **Project Objectives**

The Amendment to the Avenue Specific Plan does not propose any additional Project objectives above those stated in the previously certified FEIR. Those objectives are listed below.

- Accommodate development in accordance with the organizational principles and standards contained in the New Model Colony (NMC) General Plan as implemented through subsequent detailed specific plans as set forth in the NMC General Plan.
- Foster a cohesive and distinctively identifiable mixed use community that integrates a diversity of residential neighborhoods, regional centers, industrial and business parks, and open spaces.
- Accommodate a diversity of high quality housing to support residential needs and the development of neighborhood centers that shall serve as the focal point of neighborhood identity activity, and celebration.
- Promote a diversity of retail, office, entertainment, housing, cultural, public and similar uses that serve the geographical areas covered by the NMC and which are integrated in a highly active pedestrian oriented environment.
- Provide for a transportation system that meets the future mobility needs of the NMC ensuring that the NMC transportation infrastructure will adequately serve local and regional trips.
- Provide for the portion of the phased backbone transportation infrastructure envisioned in the NMC General Plan for this subarea and to augment the City's existing comprehensive City-wide traffic model to include the Project Site.
- Provide a supply of developable residential housing opportunities to accommodate the amount and type of projected household and job growth forecast to occur within the City.
- Provide housing opportunities for groups of special needs and for all people and to develop a project that responds well to market demand and meets a range of housing types and affordability.
- Maximize single-family detached housing opportunities to assist the City in providing housing units in sufficient quantities to meet anticipated demand and the City's regional housing allocation requirements.

In addition to the foregoing, the Project objectives also include the following,

**Residential Areas** 

- Provide for the connectivity between residential neighborhoods and adjacent commercial retail land uses, as well as to the elementary and middle schools, by means of pedestrian and bicycle trail linkage along spine street and a trail incorporated into the Southern California Edison easement and Cucamonga Creek
- Plan residential neighborhoods around a series of neighborhood parks and open space areas, promoting outdoor activity and casual social interaction among neighbors
- Create strong architectural and functional relationships between residential and school site areas
- Create an effective system and hierarchy of parks, providing for active and passive recreational opportunities
- Provide for connectivity between residential neighborhood and recreational areas through a network of pedestrian sidewalks and on- and off-street bicycle trails
- Create residential neighborhoods with diverse architectural styles and design elements reflecting the characteristics of older established Ontario neighborhoods
- Plan for seamless transitions between housing product types in order to create cohesive neighborhoods that include a range of densities
- Development of a variety of housing types incorporated into the land use plan addressing a wide variety of lifestyles and economic segments
- Provide for both single family attached and detached housing in low density residential districts

Commercial Areas

- Development of commercial/retail uses to meet the needs of residential community and larger surrounding market area as well as implement General Plan Policies
- Provide trails and sidewalks to connect the residential community with the commercial/retail areas
- Consider development of plazas and other amenities within the commercial/retail areas providing space for social interaction

• Orientation of commercial retail buildings to the street wherever possible to create an urban edge and sense of arrival

# 2.2 AREAS OF CONROVERSY/ISSUES TO BE RESOLVED

The previously certified FEIR noted environmental issues to be resolved and areas of controversy for the proposed Project. There were no areas of controversy at the time of the FEIR. The Avenue Specific Plan Amendment does not propose any new issues or controversy.

### 2.3 SUMMARY OF ALTERNATIVES

Section 15126.6 of the CEQA Guidelines requires an EIR to describe a range of alternatives to the proposed project or to the location of the proposed project which would feasibly achieve most of the basic objectives of the proposed project, but would avoid or substantially lessen any of the significant impacts identified in the analysis. The previously certified FEIR studied three alternatives to the proposed Project, the No Project Alternative—No Development, the Reduced Residential Density Alternative, and the Increased Residential Density and No Retail Alternative. Section 8 of this SEIR provides an analysis of these three alternatives.

# 2.4 SUMMARY OF ENVIRONMENTAL IMPACTS AND MITIGATION MEASURES

*Table 2-1* below provides a summary of environmental impacts and mitigation measures of the proposed project.

Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
Aesthetics		
There are no substantial	NMC Mitigation Measures	Impacts remain less than
changes to the analysis in the previously approved	No mitigation measures are necessary.	significant.
FEIR.	Previously Approved FEIR Mitigation Measures	
	No mitigation measures are necessary.	
	Newly Proposed Mitigation Measures	
	No mitigation measures are necessary.	
Agricultural Resources		
There are no substantial	NMC Mitigation Measures	Impacts remain
changes to the analysis in	No feasible mitigation measures were found.	significant and
the previously approved		unavoidable.
FEIR.	Previously Approved FEIR Mitigation Measures	
	AG-1—All residential units in the Project shall be	
	provided with a deed disclosure or similar notice	
	approved by the City Attorney regarding the	

 Table 2-1 Summary of Environmental Impacts and Mitigation Measures

Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	proximity and nature of neighboring agricultural uses. This disclosure shall be applied at the tentative map stage to the affected properties, or otherwise prior to finalizing the sale or rental agreement of any property. The written disclosure shall be supplied to the property purchaser or renter by the vendor or vendor's agent. The content and text of the disclosure shall include language to inform new residents that existing agricultural uses may create nuisances such as flies, odors, dust, night light, and chemical spraying. No new mitigation measures were proposed.	
Air Quality	The new maigation measures were proposed.	<u> </u>
Air Quality The Project would generate construction and long-term emissions in excess of SCAQMD thresholds for VOC, NO <sub>X</sub> , CO, PM <sub>10</sub> and PM <sub>2.5</sub> . This will result in significant and unavoidable impacts on air quality and will contribute to cumulatively considerable impacts.	<ul> <li>NMC Mitigation Measures</li> <li>NMC AQ-1—Per SCAQMD Rule 403, the City shall enforce the following (regardless of whether the project is General Plan level or project specific):         <ul> <li>During all construction activities, construction contractors shall use low emission mobile construction equipment where feasible to reduce the release of undesirable emissions.</li> <li>During all construction activities, construction contractors shall encourage rideshare and transit programs for project construction personnel to reduce automobile emissions.</li> <li>During all grading and site disturbance activities, construction contractors shall water active grading sites at least twice a day, and clean construction equipment in the morning and/or evening to reduce particulate emissions and fugitive dust.</li> <li>During all construction activities, construction contractors shall, as necessary, wash truck tires leaving the site to reduce the amount of particulate matter transferred to paved streets as required by SCAQMD Rule 403.</li> <li>During all construction activities, construction contractors shall sweep on and offsite streets if silt is carried over to adjacent public thoroughfares, as determined by the City Engineer to reduce the amount of particulate matter on public streets.</li> <li>During all construction activities, construction contractors shall sweep on and offsite streets if silt is carried over to adjacent public</li> </ul> </li> </ul>	Impacts remain significant and unavoidable.

Environmental Imposto	Mitigation Macaura	Environmental Importo
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
Before Mitigation	<ul> <li>activities, at the discretion of the City's Planning Director, construction contractors shall suspend grading operations during first and second stage smog alerts to reduce fugitive dust.</li> <li>During grading and all site disturbance activities, at the discretion of the City's Planning Director, construction contractors shall suspend all grading operations when wind speeds (including instantaneous gusts) exceed 25 miles per hour to reduce fugitive dust.</li> <li>During all construction activities, the construction contractors shall maintain construction equipment engines by keeping them tuned.</li> <li>During all construction activities, the construction contractors shall use low sulfur fuel for stationary construction equipment as required by AQMD Rules 431.1 and 431.2 to reduce the release of undesirable emissions.</li> <li>During all construction activities, the construction contractors shall use evisiting onsite electrical power sources to the maximum extent practicable. Where such power is not available, the Contractor shall use clean fuel generators during the early stages of construction activities, the construction contractors shall use evisiting.</li> <li>During all construction activities, the construction contractors shall use low emission, onsite stationary equipment (e.g., clean fuels) to the maximum extent practicable to reduce emissions, as determined by the City Engineer.</li> <li>During all construction activities, the construction contractors shall use low emission, onsite stationary equipment (e.g., clean fuels) to the traximum extent practicable to reduce emissions, as determined by the City Engineer.</li> <li>During all construction activities, the construction contractors shall ensure that all trucks hauling dirt, sand, soil or other loose materials are covered or should maintain at least two feet of freeboard (i.e., minimum vertical distance between top of the load and the top of the trailer) in accordance with the</li> </ul>	After Mitigation

Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	Section 22114 to reduce enilling of metarial	Anter Willigation
	Section 23114 to reduce spilling of material	
	on area roads.	
	Proviously Approved EEIP Mitigation Massures	
	Previously Approved FEIR Mitigation Measures AQ-1—Contractors shall maximize the use of	
	construction equipment with low emission factors	
	and high energy efficiency.	
	AQ-2—During all phases of construction, all	
	equipment shall be properly and routinely	
	maintained, as recommended by manufacturer	
	manuals.	
	AQ-3—During all phases of construction, all	
	contractors shall restrict idling time to five minutes	
	or less in any given hour.	
	AQ-4—Where diesel equipment has to be used	
	because there are no practical alternatives, the	
	construction contractor shall use particulate filters,	
	oxidation catalysts, and low sulfur diesel fuel as	
	defined in SCAQMD Rule 431.2, i.e. diesel with	
	sulfur content of 15 ppm by weight or less.	
	<b>AQ-5</b> —If feasible, schedule intense earth-moving	
	activities to occur outside the ozone season of May	
	through October.	
	AQ-6—Schedule equipment usage to avoid	
	simultaneous use of equipment.	
	AQ-7—Maximize the use aqueous or emulsified	
	diesel fuel for construction equipment.	
	AQ-8—During construction of later phases, onsite	
	electrical hookups shall be installed for electric	
	hand tools such as saws, drills, and compressors,	
	which will decrease the need for fuel powered	
	generators and other fuel powered equipment.	
	AQ-9—Maximize the use of zero-VOC paints	
	(assumes no more than 100 gram/liter of VOC).	
	AQ-10—Apply all paints using either high volume	
	low-pressure (HVLP) spray equipment or by hand	
	applications.	
	AQ-11—In the event a dry cleaning or gasoline	
	dispensing facility is proposed for the Project's	
	commercial sites, the applicant shall prepare a	
	health risk assessment prior to the issuance of	
	occupancy permits.	
	AQ-12—A mobile source health risk assessment	
	shall be prepared for the Project's commercial sites	
	prior to the issuance of occupancy permits.	
	Nowly Dropood Mitigation Macauras	
	Newly Proposed Mitigation Measures	
	Construction	
	AQ-13—The contractor shall ensure that all	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	disturbed unpaved roads and disturbed areas within the Project are watered at least three times daily during dry weather. AQ-14—The contractor shall minimize pollutant emissions by maintaining equipment engines in good condition and in proper tune according to manufacturer's specifications and during smog season (May through October) by not allowing construction equipment to be left idling for more than five minutes (per California law). AQ-15—During grading activities, chemical soil stabilizers shall be applied to inactive areas to reduce fugitive dust emissions. AQ-16—Contractor shall ensure that all off-road heavy-duty construction equipment utilized during construction activity will be CARB Tier 2 Certified or better (to the extent feasible). <u>Operational</u> AQ-17—Construction of buildings shall exceed current minimum statewide energy requirements 30% beyond Title 24 standards for combined space heating, cooling and water heating; this may include, at a minimum, but is not limited to: Use of low emission water heaters Use of energy efficient appliances Use of increased insulation Use of automated controls for air conditioners Use of energy-efficient parking lot lights Use of lighting controls and energy-efficient lighting AQ-18—Provide additional outdoor air ventilation through the design and implementation of a high efficiency HVAC system to improve indoor air quality for improved occupant comfort, well-being, and productivity in the office buildings. AQ-19—Reduce the quantity of indoor air contaminants that are odorous, irritating and/or harmful to the comfort and well-being of installers and occupants through compliance with SCAQMD Rule 1168, which limits the VOC content of paints, varnish, floor coatings, stains, adhesives, sealants, and primers. AQ-20—Provide site improvements such as street lighting, street furniture, route signs, and sidewalks or pedestrian paths to promote pedestrian activity for short trips.	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	Global Climate Change	
	AQ-21—The Project will implement the following	
	measures as Project design features in order to	
	reduce the Project's impact on global climate change:	
	Energy Efficiency	
	• Design buildings to be energy efficient. Site	
	buildings to take advantage of shade,	
	prevailing winds, landscaping and sun screens	
	to reduce energy use.	
	• Install efficient lighting and lighting control	
	systems. Use daylight as an integral part of	
	lighting systems in buildings.	
	<ul> <li>Install light colored "cool" roofs, cool pavements, and strategically placed shade</li> </ul>	
	trees.	
	Provide information on energy management	
	services for large energy users.	
	• Install energy efficient heating and cooling	
	systems, appliances and equipment, and	
	control systems.	
	<ul> <li>Install light emitting diodes (LEDs) for traffic, and other outdoor lighting.</li> </ul>	
	<ul> <li>Limit the hours of operation of outdoor lighting.</li> </ul>	
	<ul> <li>Provide education on energy efficiency.</li> </ul>	
	Renewable Energy	
	• Install solar and tankless hot water heaters,	
	and energy-efficient heating ventilation and air	
	conditioning. Educate consumers about	
	existing incentives. Water Conservation and Efficiency	
	Create water-efficient landscapes.	
	Install water-efficient irrigation systems and	
	devices, such as soil moisture-based irrigation	
	controls.	
	• Use reclaimed water for landscape irrigation in	
	new developments and on public property.	
	Install the infrastructure to deliver and use reclaimed water.	
	Design buildings to be water-efficient. Install	
	water-efficient fixtures and appliances.	
	• Restrict watering methods (e.g., prohibit	
	systems that apply water to non-vegetated	
	surfaces) and control runoff.	
	Restrict the use of water for cleaning outdoor	
	surfaces and vehicles.	
	• Implement low-impact development practices that maintain the existing hydrologic character	

		Factor and the state
Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	of the site to manage storm water and protect the environment. (Retaining storm water runoff	
	on-site can drastically reduce the need for	
	energy-intensive imported water at the site.)	
	<ul> <li>Devise a comprehensive water conservation</li> </ul>	
	strategy appropriate for the project and	
	location. The strategy may include many of the	
	specific items listed above, plus other	
	innovative measures that are appropriate to the	
	specific project.	
	Provide education about water conservation	
	and available programs and incentives.	
	Solid Waste Measures	
	<ul> <li>Reuse and recycle construction and demolition</li> </ul>	
	waste (including, but not limited to, soil,	
	vegetation, concrete, lumber, metal, and	
	cardboard).	
	<ul> <li>Provide interior and exterior storage areas for</li> </ul>	
	recyclables and green waste and adequate	
	recycling containers located in public areas.	
	<ul> <li>Provide education and publicity about reducing</li> </ul>	
	waste and available recycling services.	
Biological Resources		
Special status wildlife	NMC Mitigation Measures	Impacts would be less
species, burrowing owl,	No mitigation measures apply.	than significant.
exists onsite. Additionally,		
the Project would remove	Previously Approved FEIR Mitigation Measures	
vegetation suitable for	<b>BR-1</b> —No less than two weeks and not more than	
nesting migratory birds, including raptors. This is a	four weeks prior to the commencement of any ground-disturbing activities, a preconstruction	
potentially significant	survey for burrowing owls shall be conducted by a	
impact.	qualified biologist. If ground-disturbing activities are	
impuot.	delayed or suspended for more than 30 days after	
	the preconstruction survey, the site shall be	
	resurveyed for owls. If owls are determined to be	
	present within the construction footprint, they will be	
	relocated in accordance with current California	
	Department of Fish and Game protocol.	
	BR-2—A Biological Resources Survey shall be	
	conducted for Planning Areas 1A, 1C, 2B, and 8B	
	prior to the approval of the Tentative Tract Maps	
	prepared for those properties. If suitable habitat is	
	determined present onsite, subsequent focused	
	surveys shall be completed and no "take" of any	
	protected species and/or their habitat shall occur	
	without obtaining the requisite regulatory permits	
	from State and Federal agencies. BR-3—A breeding bird survey shall be conducted	
	prior to the removal of windrows scheduled	

Environmental Impacts	Mitigation Measure	Environmental Impacto
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	between January 15th and August 31st. A	, ttoi intigation
	nesting/breeding bird survey must be conducted	
	one week prior to commencing tree removal. If any	
	active nests are detected within the windrow, a	
	buffer area around the nest(s) will be flagged and	
	avoided until the nesting cycle is complete or it is	
	determined that the nest(s) has failed. No grading,	
	heavy equipment, or tree removal activities shall	
	take place within at least 500 feet of an active listed	
	species or raptor nest, 300 feet of other sensitive	
	bird nests (non-listed), and 100 feet of most	
	common songbird nests. A qualified biological	
	monitor will be present on the site to monitor tree	
	removal or other construction activity in the vicinity of nest sites to assure that active nests are not	
	disturbed. If no active nests are found during the	
	survey, construction activities may proceed.	
	<b>BR-4</b> —The Project proponent shall be required to	
	pay City of Ontario development impact fees. Fees	
	collected will be used "to acquire and restore	
	mitigation lands to offset impacts to species now	
	living in the New Model Colony and impacts to	
	existing open space," according to the City of	
	Ontario Development Impact Fee Calculation	
	Report and the Settlement and General Release	
	Agreement. This fee is currently \$4,320 per acre.	
	Newly Proposed Mitigation Measures	
	<b>BR-5</b> —To avoid direct impacts to burrowing owls, a	
	pre-construction survey will be conducted by a	
	qualified biologist no more than 30 days prior to any	
	ground-disturbing activities, including demolition,	
	manure clean up, and site grading. If burrowing	
	owls are detected on site, they will be relocated in	
	accordance with current protocols recognized by	
	the CDFG. If present on site, burrowing owls must	
	be relocated outside of the nesting season	
	(February 1 through August 31), unless a qualified	
	biologist confirms that the burrowing owls are not nesting, and CDFG approves in writing the	
	relocation during the nesting season. If ground-	
	disturbing activities are delayed or suspended for	
	more than 30 days after the pre-construction	
	survey, then the site shall be re-surveyed for	
	burrowing owls.	
	<b>BR-6</b> —To avoid impacts to nesting migratory birds,	
	a nesting bird survey will be conducted by a	
	qualified biologist prior to the removal of any	
	potential nesting vegetation (or demolition of	

Environmental Immedia	Mitigation Maggura	Environmental Impects
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	structures) between January 15 and August 31. This includes all trees, shrubs, herbaceous vegetation, ruderal areas, buildings, and other structures with the potential to support nesting birds. Nesting bird surveys will be conducted one week prior to any vegetation removal or demolition activities. If nesting birds are identified, then the vegetation or structures will be clearly marked with flagging, and the nest will not be disturbed until the nesting event has completed. No grading, heavy equipment, or vegetation removal activities shall take place within at least 500 feet of an active listed species or raptor nest, 300 feet of other sensitive bird nests (non-listed), and 100 feet of most common songbird nests, in order to avoid impacts to nesting birds through construction noise. The biologist will consult with CDFG and or USFWS to finalize appropriate avoidance buffers from the nests	
Outtomal Deservation	nests.	
Cultural Resources	NMC Mitigation Macauraa	
There are no substantial changes to the analysis in the previously approved FEIR.	<ul> <li>NMC Mitigation Measures</li> <li>C-1—In order to fulfill the requirements of CEQA and to preserve the cultural and historical resources of the area, the following mitigation measures are recommended:</li> <li>For each proposed project which might impact cultural resources, any cultural resource in the Project vicinity should be identified in advance. A standard archaeological records check should be conducted through the San Bernardino County Museum Archaeological Information Center in Redlands. For properties bordering the Riverside County boundary, additional research should be conducted through the University of California, Riverside, Archaeological Research unit.</li> <li>For each proposed project not previously surveyed within the past ten years, an intensive archaeologist. A technical report following format and content guidelines proposed by the Office of Historic Preservation must be completed.</li> <li>For each proposed project with identified cultural resources, a formal evaluation of the resource(s) in accordance with the CEQA guidelines for significance (importance) must</li> </ul>	Impacts remain less than significant.

Environmental Impecto	Mitigation Magazina	Environmental Impecto
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	he completed	
	<ul> <li>be completed.</li> <li>For each project resulting in an adverse impact on a known significant resource, an appropriate planning approach must be required to reduce the impact to a level of insignificance.</li> <li>For each project where grading into previously undisturbed soils is planned, the retention of a qualified archaeologist should be required to monitor the grading in order to identify any cultural resources which may be exposed, complete a preliminary evaluation of the resource, and recommend appropriate resource.</li> <li>For each future project, the City of Ontario should ensure the implementation of these recommendations through conditions of</li> </ul>	
	Previously Approved FEIR Mitigation Measures CR-1—In the event that any subsurface archeological materials are encountered within any part of the Project Site, all ground-disturbing construction activities shall be suspended in the vicinity of the find until the deposit is recorded and evaluated by a qualified archeologist. CR-2—In the event that any human remains are found, all construction activities must cease immediately and a qualified archeologist and the San Bernardino County Coroner must be notified. CR-3—If the coroner determines the remains to be of Native American origin, he or she will immediately notify the Native American Heritage Commission (NAHC). The NAHC will then identify the most likely descendants to be consulted	
	regarding treatment and/or reburial of the remains. The developer shall implement the recommendations of the most likely descendent pursuant to Public Resources Code Section 5097.98 et seq. <b>CR-4</b> —Prior to any excavation into undisturbed, older Pleistocene sediment, a qualified paleontologist shall be retained during construction excavations in underlying, older Pleistocene deposits, if any, to observe construction excavations. In the event any unique paleontological resource is encountered, the resource shall be salvaged, recorded, and curated.	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	Newly Proposed Mitigation Measures	
Geology and Soils		<u> </u>
	NMC Mitigation Magguros	Imposto romain lass than
Geology and Soils There are no substantial changes to the analysis in the previously approved FEIR.	No new mitigation measures were proposed. No new mitigation measures were proposed. MMC Mitigation Measures The Project has already satisfied the NMC Mitigation Measures. Previously Approved FEIR Mitigation Measures GS-1—Structural design shall conform to the seismic related recommendations contained within the Geotechnical Reports. These recommendations shall be reviewed and be approved by the City. GS-2—Seismic related structural design shall conform to applicable recommendations from the Structural Engineers Association of California, the California Building Code, the Uniform Building Code, and City codes. GS-3—As part of site grading and prior to the commencement of building construction, unconsolidated fill materials, organic rich soils, and manure, shall be excavated and removed off-site, and shall be replaced with engineered fill. GS-4—As part of the site grading and prior to the commencement of building construction, potentially compressible soils, which includes undocumented fill, shall be excavated to firm, competent native material and removed off-site. GS-5—Soils shall be tested to determine their corrosive potential. If corrosive soils are proven to be located onsite, all concrete that comes into contact with corrosive soil shall be designed based	Impacts remain less than significant.
	on Table 19-A-4 of the Uniform Building Code. All metals that come into contact with corrosive soils shall be protected according to the recommendations of a corrosion engineer. <b>GS-6</b> —At the conclusion of site grading and prior to the commencement of building construction, soils at the finished grade elevation shall be tested to determine their expansion index. If the tested soils at the finished grade elevation exhibit a low, or higher, potential for expansion, the following construction measures shall be implemented: stiffened foundation design in accordance with the Uniform Building Code; deepened footings; and presaturation of the building pad to specified moisture content.	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Hazards and Hazardous Ma	terials	
There are no substantial	NMC Mitigation Measures	Impacts remain less than
changes to the analysis in	<b>NMC HM-1</b> —Prior to consideration of any future	significant.
the previously approved	development proposal within the Sphere of	
FEIR.	Influence, project developers will be required by the	
	City to submit a completed Phase I Environmental	
	Site Assessment which, at a minimum, meets with	
	the requirements of the most current standards of	
	investigation established by the American Society	
	or Testing and Materials (ASTM Standard E 1527).	
	Note: With the exception of Planning Areas 1A, 1C,	
	2B, and 8B the Project has complied with NMC	
	HM-1. Project-specific Mitigation Measure HM-3	
	below stipulates the requirement for a Phase I ESA	
	to be completed prior to the approval of the	
	Tentative Tract Map, site plan or other discretionary	
	approval for a given phase of development.	
	NMC HM-2—Prior to issuance of permits by the	
	City of Ontario for major renovation or demolition of	
	any pre-1976 structure within the Sphere of	
	Influence, the project developer will be required to	
	submit documentation to the City Building	
	Department that asbestos and lead-based paint	
	issues are not applicable to their property, or that	
	appropriate actions will be taken to correct any	
	asbestos or lead-based paint issues prior to	
	development of the site.	
	Note: "Asbestos and lead-based paint issues" is in	
	reference to the documentation of presence or	
	absence of such substances and the requirement	
	for City approval of the handling and disposal	
	methods recommended in the individual Phase I	
	ESA reports. The City will require the removal of	
	those substances pursuant to the applicable	
	regulations and guidelines established by the South	
	Coast Management District, Department of Toxic	
	Substances Control, and the United States	
	Environmental Protection Agency. <b>NMC HM-3</b> —In order to minimize risks to life and	
	property associated with the handling, transporting,	
	treating, generating, and storage of hazardous materials, projects within the Sphere of Influence	
	will be required to comply with policies set forth in	
	the City of Ontario General Plan.	
	Previously Approved FEIR Mitigation Measures	
	<b>HM-1</b> —Removal of structures, including, but limited	

Environmontel Importe	Mitigation Maggura	Environmental Impacta
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	to, under- and aboveground storage tanks, septic	
	systems, and water wells shall conform to all	
	Federal, State, and local agency regulations	
	(specifically with those required by the City Building	
	and Safety Department and the Hazardous Materials Division of the San Bernardino County	
	Fire Department). Due to the extensive disposal	
	requirements and protocols contained within these regulatory schemes, implementation and	
	adherence to these various regulatory requirements	
	will ensure that no significant impacts occur.	
	<b>HM-2</b> —Prior to grading activities, testing for the	
	presence of methane gas in soils on Planning	
	Areas 1A, 1C, 2B, 3A, 4, 6A, 6B, 8B, 9A-9D, and	
	11 shall be conducted. (The remaining Planning	
	Areas within the Project Site have completed Methane Gas Investigations.) Pursuant to the City	
	Municipal Code Section 9-2.0435 (L), "A <i>methane</i>	
	gas assessment shall be prepared by a licensed	
	professional with expertise in soil gas assessments for	
	subdivisions proposed on former dairies, poultry	
	ranches, hog ranches, livestock feed operations and	
	similar facilities to determine the presence of methane	
	gas within the project boundary. The methane gas	
	assessment shall identify monitoring and mitigation	
	strategies and approaches. All mitigation	
	measures/plans and specifications shall be reviewed and	
	approved by the City of Ontario." Such an	
	assessment may take two steps. A preliminary	
	assessment will be done prior to grading to	
	determine exactly where dairies have existed in the	
	past so that the post grading assessment/mitigation	
	measures can be focused on the portions of the	
	Planning Areas that have included former	
	agricultural activities. The second step will include	
	actual testing of graded pads no sooner than 30	
	days after construction to determine if methane is	
	detected above 5,000 ppm. In addition to Project-	
	specific Mitigation Measure HM-2, the following	
	grading guidelines included in the various Methane	
	Gas Investigations conducted for the Project shall	
	also be adhered to:	
	Careful clearing, grubbing, segregation, and	
	stockpiling or disposal near surface, of organics-	
	rich soils at the site prior to the initiation of mass	
	grading activities.	
	The identification and segregation/stockpiling or	
	disposal of deeper soils which contain elevated	
	levels of organic material. Soils with an organic	
	I levels of organic material. Solis with an organic	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
Before Mitigation	<ul> <li>content of 0.4% or higher shall be segregated for controlled placement that ensures that methane levels are below 5,000 ppm.</li> <li>Soils with organic content in excess of 0.4% shall not be placed as "deep" fill. Soils with organic contents in excess of this amount shall be placed in open areas within approximately two feet of the finished ground surface.</li> <li>HM-3—To eliminate the risk of ground cracking, manure shall be removed from the site, such that the organic matter content of onsite soils shall not exceed 2% (a 2% total organic content is allowed, of which no more than 1% can be manure) in the building foundation areas when mixed with underlying clean soils and imported fill.</li> <li>HM-4—To the extent not previously prepared and to properly assess and address potential hazardous materials within Planning Areas 1A, 1C, 2B, and 8B, a Phase I Environmental Site Assessment (ESA) shall be performed by a registered environmental assessor (REA) prior to the approval of the Tentative Tract Map, site plan or other discretionary approval for a given phase of development. If potential hazardous materials or conditions are identified in the Phase I report, the recommendations of the ESA shall be provided to the City and shall be included in any CEQA analysis prepared in connection with the consideration of the discretionary approval for development.</li> <li>HM-5—If, while performing any excavation as part of Project construction, material that is believed to be hazardous waste as defined in Section 25117 of the California Health and Safety Code is discovered, the developer shall contact the City Fire Department and the County of San Bernardino Fire Department and the County of San Bernardino Fire Department and the County of San Bernardino Fire Department to applicable provisions of California law.</li> </ul>	After Mitigation

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
		June
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Hydrology and Water Quali	ty	
There are no substantial	NMC Mitigation Measures	Project-specific impacts
changes to the analysis in	NMC WQ-1—Prior to the issuance of grading	remain less than
the previously approved	permits, project developers shall submit a final	significant.
FEIR.	drainage plan for each proposed project for review	Cumulative impacts
	and approval by the City Engineer.	remain significant.
	<b>NMC WQ-2</b> —Prior to issuance of grading permits,	
	project developers shall ensure that coordination	
	between the City of Ontario and the San Bernardino County Flood Control District has been	
	undertaken to demonstrate the ability of the project	
	to meet County flood control requirements.	
	<b>NMC WQ-3</b> —Prior to the issuance of building	
	permits, project developers shall submit to the City	
	Engineer proof of payment of the City's drainage	
	fees, as applicable.	
	<b>NMC WQ-4</b> —Prior to the issuance of grading	
	permits, project developers shall provide and	
	submit measures for approval by the City Engineer	
	that shall ensure that all structures located within	
	the boundaries of the Sphere of Influence, subject to flooding from 100-year storm events, are	
	constructed on a pad of earth elevated at least one	
	foot above 100-year flood elevations. This	
	requirement will be monitored and enforced by the	
	City Engineer.	
	NMC WQ-5—Prior to moving construction	
	equipment on a site within the Sphere of Influence,	
	project developers shall provide evidence to the	
	City Engineer that a National Pollutant Discharge	
	Elimination System (NPDES) permit has been	
	obtained from the State Water Resources Control Board (SWRCB). Once obtained, the NPDES	
	permit shall be retained on the construction site	
	throughout the construction period, and a copy	
	shall be filed with the City Engineer.	
	NMC WQ-6—During construction of individual	
	projects, the City Engineer shall ensure compliance	
	with all the terms and conditions outlined in the	
	National Pollutant Discharge Elimination System	
	(NPDES) permit, including the implementation of	
	Best Management Practices (BMPs).	
	<b>NMC WQ-7</b> —Prior to issuance of grading permits, project developers shall prepare a Storm Water	
	Pollution Prevention Plan (SWPPP) for individual	
	proposed projects. These plans shall be submitted	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	to the City Engineer for review and comment prior to implementing and SWPPP provisions or starting any construction activity. A copy of the SWPPP shall be held by the construction contractor(s) on the construction site throughout development of each project. The City Engineer will monitor and enforce the provisions of the SWPPP. <b>NMC WQ-8</b> —During operation of facilities within the Sphere of Influence, the individual project owners and operators shall ensure that all pest control, herbicide, insecticide and other similar substances used as part of maintenance of project features are handled, stored, applied and disposed of by those conducting facility maintenance in a manner consistent with all applicable federal, state and local regulations. The City Engineer shall monitor and enforce this provision. <b>Previously Approved FEIR Mitigation Measures</b> <b>HWQ-1</b> —All Project related development and construction activities shall comply with the National Pollutant Discharge Elimination System (NPDES) regulations. Prior to the issuance of a grading permit, applicants shall demonstrate compliance with NPDES Storm Water Permit requirements to the satisfaction of the City. Applicable BMP provisions shall be incorporated into the NPDES Permit. <b>HWQ-2</b> —All new residences within the Project Site shall be provided with water conservation devices such as low flow showers and toilets. <b>HWQ-3</b> —All public landscaped areas resulting from implementation of the Project shall be required to use recycled water for irrigation purposes once the planned regional reclaimed water system becomes functional at the Project Site. <b>HWQ-4</b> —All new storm drain infrastructure, other than interim facilities, shall be consistent with either the NMC Master Plan of Drainage, the Master Plan of Drainage Update for NMC East unless formal amendments or deviations are coordinated with and approved by the City. <b>HWQ-5</b> —If grading or construction within any Planning Area proceeds prior to the installation of NMC Master Storm Drain Improvements needed to serve s	

	Nitivation Measure	
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Land Use	· · · · · · · · · · · · · · · · · · ·	
The Project will not divide	NMC Mitigation Measures	There are no impacts
established neighborhoods,	No mitigation measures are necessary.	resulting from
conflict with local land use		implementation of The
plans, policies or	Previously Approved FEIR Mitigation Measures	Avenue Specific Plan
regulations, and will not conflict with any habitat	No mitigation measures are necessary.	Amendment.
conservation plans or	Newly Proposed Mitigation Measures	
natural community	No new mitigation measures were proposed.	
conservation plans.	······································	
Mineral Resources		
There are no substantial	NMC Mitigation Measures	There are no impacts
changes to the analysis in	No mitigation measures are necessary.	resulting from
the previously approved		implementation of The
FEIR.	Previously Approved FEIR Mitigation Measures	Avenue Specific Plan Amendment.
	No mitigation measures are necessary.	Amenament.
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Noise	· · ·	·
Implementation of the	NMC Mitigation Measures	Temporary construction
Project would expose	<b>NMC N-1</b> —Prior to the issuance of grading permits	noise impacts would be
people to or generate noise	for the planning areas in the Sphere of Influence	mitigated to less than
in excess of City noise	area, an Acoustical Analysis Report shall be	significant.
standards. Temporary construction noise impacts	submitted to the City Engineer by the project	Permanent noise impacts would remain
are considered significant.	developer. The report shall describe the cumulative effect of road noise on surrounding land uses and	cumulatively significant
Permanent noise impacts	recommend mitigation measures, if necessary, to	and unavoidable.
are cumulatively	attenuate that noise. If necessary, the City shall	
considerable.	establish a noise attenuation fee program that	
	requires developers in the Sphere of Influence area	
	to make a fair share contribution to noise mitigation	
	along some of roads surrounding the Sphere of	
	Influence. The City of Ontario shall evaluate the	
	need for such a fee program and establish participation guidelines prior to the issuance of	
	grading permits.	
	<b>NMC N-2</b> —Prior to issuance of grading permits for	
	the planning areas in the Sphere of Influence area,	
	an Acoustical Analysis Report shall be submitted to	
	the City Engineer by the project developer. The	
	Report shall describe in detail the interior and	
	exterior noise levels for residential uses on the site	
	and the specific design and mitigation features to	
	ensure compliance with that City's noise criteria of	

Environmental Impects	Mitigation Maggura	Environmental Impects
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	65 dBA CNEL for outdoor living aroon and 45 dBA	
	65 dBA CNEL for outdoor living areas and 45 dBA CNEL in habitable rooms.	
	<b>NMC N-3</b> —Prior to the issuance of building permits	
	for planning areas in the Sphere of Influence area,	
	the required location of noise barriers on the project	
	site shall be detailed in the Acoustical Analysis	
	Report. The Report shall specify the height,	
	location, and types of barriers capable of achieving	
	the desired mitigation affect. <b>NMC N-4</b> —Prior to the issuance of grading permits	
	for the planning areas in the Sphere of Influence	
	area, the Acoustical Analysis Report shall identify those residential lots that may require mechanical	
	ventilation to achieve interior noise standards.	
	When that operable doors and windows are open	
	for homes facing the roadways, the interior 45 dBA	
	CNEL interior noise limit for these units may be	
	exceeded. Therefore, a "windows closed" condition	
	may be required for these units. Any proposed	
	mechanical ventilation must meet the requirements	
	of the Uniform Building Code (UBC) standard. It	
	should be noted that the windows facing some	
	roadways may be able to be opened, but the	
	homeowners would have the option to close the	
	windows and still obtain adequate ventilation	
	through the use of a mechanical ventilation system.	
	This mechanical ventilation shall supply two air	
	changes per hour to each habitable room, including	
	20 percent (one-fifth) fresh make-up air obtained	
	directly from the outdoors. The fresh air inlet duct	
	shall be of sound attenuating construction and shall	
	consist of a minimum of ten feet of straight or	
	curved duct or six feet plus one sharp 90 degree	
	bend. The City Engineer shall ensure that the	
	Acoustical Analysis Report identifies any	
	requirements for mechanical ventilation for	
	individual onsite residential units.	
	<b>NMC N-5</b> —All prospective owners and occupants	
	of residential units on the project site shall be	
	formally notified prior to purchase, lease or rental,	
	that certain units (without windows and doors	
	closed), and outdoor areas could be subject to	
	noise levels above City standards for residential	
	uses. Such notification shall be in language	
	approved by the City Planning Department, and	
	shall be formalized in written Covenants,	
	Conditions and Restrictions (CC&R) recorded on	
	the title of each residential lot in the project. In	
	addition, each advertisement, solicitation and sales	

Environmental Impacts	Mitigation Measure	Environmental Impacts
Before Mitigation		After Mitigation
	brochure or other literature regarding the project shall contain the approved notification language. NMC N-6—Construction on the Sphere of Influence site shall be limited to the hours of 7:00 AM to 7:00PM Monday through Saturday, and shall be prohibited on Sundays and Federal holidays. NMC N-7—All project construction vehicles or equipment, fixed or mobile, shall be equipped with properly operating and maintained mufflers. NMC N-8—Stockpiling and/or vehicle staging areas shall be located as far as practical from existing residential units on and off the proposed project site. NMC N-9—Whenever feasible, the noisiest construction operations should be scheduled to occur together to avoid continuing periods of the greatest annoyance. Previously Approved FEIR Mitigation Measures N-1—During all Project Site excavation and	
	<ul> <li>N-1—During all Project Site excavation and grading, the construction contractors shall equip all construction equipment, fixed or mobile, with properly operating and maintained mufflers, consistent with manufactures' standards. The construction contractor shall place all stationary construction equipment so that emitted noise is directed away from the noise sensitive receptors nearest the project site.</li> <li>N-2—The construction contractor shall locate equipment staging in areas that will create the greatest distance between construction-related noise sources and noise sensitive receptors nearest the project site during all project construction.</li> <li>N-3—The construction contractor shall limit all construction-related activities that would result in high noise levels according to the construction hours to be determined by City staff.</li> <li>N-4—The construction contractor shall limit haul truck deliveries to the same hours specified for construction equipment. To the extent feasible, haul routes shall not pass sensitive land uses or residential dwellings.</li> <li>N-5—Architectural plans shall be submitted to the City for an acoustical plan check prior to the</li> </ul>	
	issuance of building permits to assure that the proper windows and/or doors are upgraded for sound reduction and proper ventilation systems are incorporated in order to meet the interior noise level	

	Niliastica Messure	
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	requirement.	
	Newly Drepeed Miligeties Message	
	Newly Proposed Mitigation Measures No additional mitigation measures beyond those	
	required in the previously approved FEIR are	
	necessary.	
Population and Housing		
The Project would not result	NMC Mitigation Measures	There are no impacts
in impacts associated with	No mitigation measures apply.	resulting from
population and housing.		implementation of The
	Previously Approved FEIR Mitigation Measures	Avenue Specific Plan
	No mitigation measures are necessary.	Amendment.
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Public Services		
Development of The	NMC Mitigation Measures	Impacts remain less than
Avenue Specific Plan	No mitigation measures apply.	significant.
Amendment would not		_
result in further impacts on	Previously Approved FEIR Mitigation Measures	
Fire, Police, and other	<b>PS-1</b> —To reduce fire hazards, wood-shingled and	
public services above those	shake-shingled roofs are prohibited.	
listed in the previously	<b>PS-2</b> —To reduce fire hazards, fire hydrant	
certified FEIR.	locations and water main sizes shall meet	
	standards established by Ontario Fire Department	
	and reviewed and implemented by the Engineering	
	Department.	
	<b>PS-3</b> —To reduce fire hazards when water is	
	provided to the site, adequate fire flow pressure	
	shall be provided for residential areas and non-	
	residential projects in accordance with currently adopted standards.	
	<b>PS-4</b> —To reduce fire hazards, adequate water	
	supply shall be provided as approved by the	
	Ontario Fire Department prior to the framing stages	
	of construction.	
	<b>PS-5</b> —To reduce fire hazards, houses located on	
	cul-de-sacs longer than 300 feet shall be	
	constructed with residential fire sprinklers.	
	PS-6—To reduce fire hazards, access roadways	
	designed in accordance with Ontario Fire	
	Department standard to within 150' of all structures,	
	shall be provided prior to the framing stages of	
	construction. This access is to be maintained in an	
	unobstructed manner throughout construction.	
	<b>PS-7</b> —A fire station located within the Parkside	
	Specific Plan must be operational prior to the	
	issuance of any certificates of occupancy in The	
	Avenue Specific Plan.	

Environmentel Impects	Nitigation Macaura	
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	PS-8—The developers/builders shall pay library,	
	police, and fire service development impact fees.	
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Recreation	No new magaion measures were proposed.	<u> </u>
Development of The	NMC Mitigation Measures	Impacts remain less than
Avenue Specific Plan	No mitigation measures apply.	significant.
Amendment would not		0.9
result in further impacts on	Previously Approved FEIR Mitigation Measures	
parks and recreational	<b>REC-1</b> —The developers/builders shall pay in lieu	
facilities above those listed	park fees to meet the standard of five acres of	
in the previously certified	parkland per thousand residents.	
FEIR.		
	Newly Proposed Mitigation Measures	
	No new mitigation measures were proposed.	
Transportation and Circulat		Desired an estimate
Development of The	NMC Mitigation Measures	Project-specific impacts
Avenue Specific Plan Amendment would not	No mitigation measures apply.	remain less than significant.
result in further impacts on	Previously Approved FEIR Mitigation Measures	Cumulative impacts
transportation above those	<b>T-1</b> —The Project developers shall pay the DIF	remain significant.
listed in the previously	Program Traffic Funding Contribution set forth on	Ternain Significant.
certified FEIR.	Table 5.15-4 consistent with the requirements	
	contained in the DIF Program.	
	T-2—The Project developers shall pay the	
	Additional Fair Share Project Improvement Cost.	
	<b>T-3</b> —Right-in and right-out only access with	
	appropriate signing on Carpenter Avenue for the	
	intersection of Carpenter Avenue at Schaefer	
	Avenue.	
	<b>T-4</b> —Construct Carpenter Avenue (half-section improvements) as a Collector from Schaefer	
	Avenue to Edison Avenue.	
	<b>T-5</b> —Construct Hellman Avenue as Collector from	
	Schaefer Avenue to Edison Avenue.	
	<b>T-6</b> —Construct Archibald Avenue as a Divided	
	Arterial from Schaefer Avenue to Edison Avenue.	
	<b>T-7</b> —Construct "A" Street as a Neighborhood entry	
	Street (66-feet right-of-way and 36-feet paved	
	travel area) from The Avenue to Edison Avenue.	
	<b>T-8</b> —Construct Turner Avenue as Collector from	
	Schaefer Avenue to Edison Avenue.	
	<b>T-9</b> —Construct Haven Avenue (half-section improvements) as a Divided Arterial from the	
	northern Project boundary to the southern Project	
	boundary.	
	<b>T-10</b> —Construct Schaefer Avenue (full or half-	
	section improvement as appropriate) as a Standard	

		· · · · · · · · · · · · · · · · · · ·
Environmental Impacts Before Mitigation	Mitigation Measure	Environmental Impacts After Mitigation
	Arterial from the western Project boundary to	
	Edison Avenue.	
	<b>T-11</b> —Construct The Avenue (118' right-of-way)	
	from Archibald to Turner Avenue.	
	T-12—Construct Edison Avenue (full or half-section	
	improvements as appropriate) as a Divided Arterial	
	from the western Project boundary to the eastern Project boundary.	
	<b>T-13</b> —Right-in and right-out only access with the	
	appropriate signing on Carpenter Avenue for the	
	intersection of Carpenter Avenue at Edison	
	Avenue.	
	<b>T-14</b> —Modify the existing traffic signals at the	
	intersections of Archibald Avenue at Schaefer	
	Avenue and Archibald Avenue at Edison Avenue.	
	<b>T-15</b> —The applicant shall pay their proportionate	
	share (prior to building permit issuance) for or	
	install (prior to occupancy of any structure), the	
	above transportation improvements needed to serve the Project. The determination of whether the	
	payment of proportionate share or installation of the	
	improvements is required shall be made by the City	
	Engineer at the time of Tentative Tract Map	
	approval. The method for determining proportionate	
	share is identified in the TIS,	
	<b>T-16</b> —Adequate sight distance at the Project	
	driveways shall be provided to meet the minimum	
	City requirements.	
	Newly Proposed Mitigation Measures	
	No additional mitigation measures beyond those	
	required in the previously approved FEIR are	
	necessary.	
Utilities and Service System		
Development of The	NMC Mitigation Measures	Project-specific impacts
Avenue Specific Plan Amendment would not	No mitigation measures apply.	remain less than significant.
result in further impacts on	Previously Approved FEIR Mitigation Measures	Cumulative impacts
water usage, wastewater	No feasible mitigation measures were found.	remain significant.
disposal, or demand for		
energy consumption above	Newly Proposed Mitigation Measures	
those listed in the previously	Mitigation Measures AQ-17 and AQ-21 will reduce	
certified FEIR. However, the	the Project's impact on energy consumption.	
Amendment would result in		
further cumulative impacts		
to solid waste services.		

# 2.5 CONCLUSIONS

This SEIR evaluated potential impacts to the above listed environmental issues as required by CEQA. With the inclusion of Project design features and implementation of the recommended Mitigation Measures, all potentially significant impacts can be reduced to less than significant levels with the exception of agricultural resources, air quality, hydrology and water quality, noise, utilities (solid waste disposal) and traffic.