SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



FROM: TLMA - Planning Department

SUBMITTAL DATE: March 18, 2010

SUBJECT: RESOLUTION No. 2010-107 CERTIFYING ENVIRONMENTAL IMPACT REPORT NO. 510 and APPROVING PLOT PLAN NO. 22925 – Applicant: Hogle-Ireland – Engineer/Representative: Rick Engineering - First Supervisorial District – March Zoning District – Lake Mathews / Woodcrest Area Plan: Community Development: Light Industrial (CD: LI) (0.25-0.60 Floor Area Ratio) – Location: southerly of Alessandro Boulevard, easterly of Gem Lane, and westerly of Brown Street – 54.39 Gross Acres - Zoning: Industrial Park (I-P) - REQUEST: The Environmental Impact Report has been prepared to inform decisions makers and the public of the potential significant environmental effects associated with the development of the proposed plot plan per the California Environmental Quality Act (CEQA). The Plot Plan proposes a

Ron Goldman Planning Director

Initials: RGiar (Continued on Attached Page) In Current Year Budget: **Current F.Y. Total Cost:** \$ 0 N/A **FINANCIAL Current F.Y. Net County Cost:** \$ 0 **Budget Adjustment:** N/A DATA **Annual Net County Cost:** For Fiscal Year: \$0 N/A SOURCE OF FUNDS: N/A Positions To Be **Deleted Per A-30** Requires 4/5 Vote C.E.O. RECOMMENDATION: APPROV Tina Grande **County Executive Office Signature**

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Departmental Concurrence

Consent

Dep't Recomm.: Per Exec. Ofc.:

Prev. Agn. Ref. 3/16/10 Item No. 16.1

District: First

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Agenda Number:

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The Honorable Board of Supervisors RE: Environmental Impact Report No. 510 March 18, 2010 Page 2 of 2

commercial and industrial development comprised of 8 buildings consisting of: four (4) office buildings totaling 258,102 square feet, two (2) industrial warehouse/distribution buildings totaling 409,312 square feet, one (1) retail building with 10,000 square feet, one (1) light industrial/multi-tenant building with 42,222 square feet, 285,696 square feet of landscaping area, 1,779 parking spaces, and three (3) detention basins. — APN(s): 297-080-007, 008, 009, 010.

RECOMMENDED MOTION:

<u>ADOPTION</u> of **RESOLUTION NO. 2010-107** Certifying Environmental Impact Report No. 510, and approving Plot Plan No. 22925 which has been completed in compliance with CEQA Guidelines.

BACKGROUND:

On August 24, 2009, the Riverside County Planning Director Tentatively Certified Environmental Impact Report No. 510 and Approved Plot Plan No. 22925.

On August 31, 2009, the Planning Director's Decision was appealed. On September 30, 2009, the project was set for hearing before the Riverside County Planning Commission and they denied the appeal filed on August 31, 2009, continued Tentative Parcel Map No. 35365 off calendar, tentatively certified the environmental impact report, and approved the plot plan.

On October 28, 2009, the Planning Commission's Decision was appealed. The Public Hearing for the Appeal was advertised and scheduled for November 24, 2009 and continued to the following dates: January 5, 2010, February 9, 2010, and March 16, 2010. At the last public hearing, the Board of Supervisors took the actions listed below with the addition of one additional condition for a truck routing plan and modified condition of approval 80.TRANS.03 to occur at the prior to grading permit milestone. The below listed recommendations were made on the Form 11 to the Board of Supervisor's on **March 16, 2010** and the following actions were taken:

<u>DENIAL</u> of the <u>APPEAL</u> filed on March 16, 2010, and uphold the Planning Commission's decision on September 30, 2009 to;

TENTATIVELY CERTIFY ENVIRONMENTAL IMPACT REPORT NO. 510, based on the findings incorporated in the EIR and the conclusion that the project will not have a significant effect on the environment; and;

<u>APPROVE</u> PLOT PLAN NO. 22925, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

RESOLUTION NO. 2010-107 CERTIFYING ENVIRONMENTAL IMPACT REPORT NO. 510 AND APPROVING PLOT PLAN NO. 22925 (ALESSANDRO COMMERCE CENTRE)

WHEREAS, pursuant to applicable law, a public hearing was held before the Riverside County Board of Supervisors in Riverside, California on November 24, 2009, January 5, 2010, February 9, 2010 and March 16, 2010, to consider Environmental Impact Report No. 510 (Alessandro Commerce Centre); and,

WHEREAS, all the procedures of the California Environmental Quality Act ("CEQA) and the Riverside County CEQA implementing procedures have been met, and Environmental Impact Report (EIR) No. 510, prepared in connection with Plot Plan No. 22925 (referred to alternatively herein as "the project"), is sufficiently detailed so that all the potentially significant effects of the project on the environment and measures necessary to avoid or substantially lessen such effects have been evaluated in accordance with the above-referenced provisions and procedures; and,

WHEREAS, the matter was discussed fully with testimony and documentation presented by the public and affected government agencies; now, therefore,

NOW, THEREFORE, BE IT RESOLVED, FOUND, DETERMINED, AND ORDERED by the Board of Supervisors of the County of Riverside, in regular session assembled on April 6, 2010, that:

- A. Plot Plan 22925 consists of eight (8) buildings of approximately 258,100 square feet of office; 42,300 square feet of light industrial/multi-tenant; 409,400 square feet of industrial warehouse/distribution; 10,000 square feet of retail on a 54.4 gross acre (51.21 net acre) site with a total building area of approximately 720,000 square feet (floor area ratio of 0.32) including 1,784 parking spaces and 974,727 square feet of landscaping area (approximately 40 percent), and three detention basins.
- Plot Plan 22925 is associated with Tentative Parcel Map No. 35365, which is a Schedule E subdivision of 54.4 gross acres (51.21 net acres) into six (6) industrial/commercial parcels;
 Parcel 1 4.70 gross acres, Parcel 2 9.90 gross acres; Parcel 3 7.20 gross acres; Parcel 4 12.0 gross acres; Parcel 5 8.60 gross acres; Parcel 6 8.80 gross acres.

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BE IT FURTHER RESOLVED by the Board of Supervisors that the following environmental impacts associated with the Plot Plan 22925 are potentially significant unless otherwise indicated, but each of these impacts will be avoided or substantially lessened by the identified Mitigation Measures:

A. Aesthetics, Light and Glare

1. <u>Impacts</u>:

Scenic Vista: The County of Riverside General Plan does not identify any specific scenic vistas on the project site. However, the site does have views of the valley and mountains to the north and east, especially in the higher elevations of the site. The primary scenic vistas visible from the project site and surrounding land uses are Sycamore Canyon and Box Springs Mountain. However, the development is consistent with surrounding development and the overall views of Sycamore Canyon and Box Springs Mountain from the surrounding area would not be marred and therefore would not result in a significant impact.

Scenic Resources: The project will convert existing, vacant land to commercial and light industrial uses. Notably, construction of the project will result in the removal of several existing rocky outcroppings located on the site. Accordingly, development of the project will change the current landscape and natural vistas of the site.

Notwithstanding the permanence of these impacts, the changes are not considered to be substantial in the context of creating significant injury or damage to the prevailing and surrounding landscape. Specifically, the project site does not contain unique features or landmarks that will be affected by development of the project. Moreover, development of the project will not block, obstruct or impede visual access to any scenic vistas, features or views located in proximity to the project site. The design, layout and elements of the project comply with local design codes and will be aesthetically appropriate for the site and the surrounding area. As such,

development of the project will not create significant aesthetic impacts that are detrimental to the site or the surrounding community and environment.

Visual Character: The project would develop vacant space into a commercial development containing eight buildings, associated parking, and three detention basins. The vacant and inactive land would be converted to usable business space because of the project. The project is consistent with the adjacent uses, zoning, and the General Plan vision for this portion of the Lake Mathews/Woodcrest Area Plan. Development standards for setbacks, building heights and landscaping would be consistent with the surrounding development and the County development ordinance; thus, the project impacts in regards to visual character and the quality of the site will be less than significant.

Light or Glare: Development of the project will include the installation and operation of new lighting features (e.g., parking area lamps) that will increase light levels upon and in proximity to the project site. However, these new sources of light are not expected to generate excessive or inordinate light spill or glare that could adversely affect daytime and/or nighttime views in the area. Moreover, the project will be required to comply with the County lighting ordinance, which will further mitigate potential light impacts. Accordingly, development of the project will not produce significant lighting impacts that would adversely affect views.

The project has the potential to impact the residential neighborhood to the west, by introducing light incursion and glare from the project's building and street/parking lights. As mentioned above, the project will be required to comply with the County lighting ordinance, which will direct potential light and glare away from existing uses to the extent feasible. Accordingly, development of the project will not expose neighboring residential property to unacceptable light levels.

The EIR also analyzed cumulative impacts associated with aesthetics, light and glare and determined that the project will not result in a cumulatively considerable impact to aesthetics.

Mitigation:

None required.

B. Agricultural Resources

1. <u>Impacts</u>:

Convert Farmland to Non-Agricultural Use: The Farmland Mapping and Monitoring Program shows that the project site contains approximately 2.53 acres of Farmland of Local Importance, a relatively small and infeasible amount for agricultural uses. Furthermore, the site and the surrounding areas are not zoned for or otherwise designated for agriculture.

The Soil Survey Western Riverside Area, California, conducted in 1971 by the Soil Conservation Service (SCS), reports that 68 percent of the project land area is covered with Cieneba rocky sandy loam (CkF2), 20 percent with Monserate sandy loam (MnD2), and more than six percent with Fallbrook sandy loam (FbC2). Approximately 95 percent of the site is either class IV or VII soils, with less than five percent classified as class II or III soils.

Therefore, development of the project (which presumes conversion of 2.53 acres of Farmland of Local Importance) will not produce significant impacts on onsite agricultural resources.

Conflict with Existing Zoning or Williamson Act: The project is currently undeveloped and vacant and has a land use designation of light industrial. Additionally, the project site is not within or the subject of a Williamson Act contract. Therefore, implementation of the project will not conflict with any on-site agricultural use or violate any existing agricultural preservation agreement.

Other Changes Resulting in Farmland Conversion to Non-Agricultural Approximately 2.53 acres of the eastern portion of the project site fall under land designated as Farmland of Local Importance. This amount of agricultural land is not significant and is infeasible to farm. Because the area of Farmland of Local Importance is unsubstantial, the Land Evaluation and Site Assessment (LESA) model does not apply for this project. Furthermore, the project site and surrounding areas are not zoned for agricultural use. Other than residential development on the west, there are no existing uses surrounding the project site. Moreover, none of the surrounding land is currently used for agriculture. Therefore, implementation of the project will not (i) result in a change in use of existing agricultural lands onsite or (ii) promote or otherwise cause the conversion of surrounding lands to non-agricultural uses. Accordingly, project-related impacts upon farmland will be less than significant.

The EIR also analyzed cumulative impacts associated with Agricultural Resources and determined that the project will not result in a cumulatively considerable impact to Agricultural Resources. <u>Mitigation:</u>

None required.

C. <u>Biological Resources</u>

1. <u>Impacts</u>:

Effect on Species: The project site is located within an MSHCP-designated habitat assessment survey area for Burrowing Owl (BUOW) and Least Bell's Vireo (LBV). Therefore, focused surveys for these species were conducted as required by the Western Riverside County MSHCP. Neither of the identified species were found during the surveys.

Even though a focused survey concluded that BUOW and LBV were not present, the project site contains some potentially suitable habitat for those species. Additionally, the site contains several trees and shrubs that could

provide a small amount of habitat suitable for nesting birds. Therefore, the project shall implement mitigation to reduce the impacts.

Effect on Riparian Habitat: A Jurisdictional Delineation Report was prepared for the project and determined that 0.32 acre of riparian/riverine area will be impacted by the proposed development. By virtue of proposed development activities on identified riparian/riverine acreage, the project could create a significant impact on biological resources considered important by the resource agencies. Therefore, appropriate Mitigation Measures will be implemented to reduce the potential significant impact related to riparian habitat to less than significant level.

Conflict with Conservation Plan: The project site is located within the boundaries of the Western Riverside County Multiple Species Habitat Conservation Plan (MSHCP). The site is not within the bounds of a Criteria Cell of the MSHCP, but a small southern portion of the project site (approximately 5 acres) is located adjacent to Existing Core D, Western Riverside County MSHCP Areas. Therefore, as addressed in the EIR, an urban/wildlands interface analysis was completed. This analysis outlined several guidelines (see page 70 to 73 for outlined guidelines) to incorporate into the project in order to minimize conflicts with the MSHCP. With compliance and adherence to the recommendations, the project will be fully consistent with the Western Riverside County MSHCP and will not conflict with any habitat conservation plan, or otherwise adversely affect any significant biological communities. Therefore, the implementation of the project will not create any significant impacts or conflict with any applicable habitat conservation or natural community's conservation plan.

The EIR also analyzed cumulative impacts associated with Land Use and Planning and concluded that the project represents less than two tenths of one percent of planned industrial/commercial growth in the County, and it would not induce growth or make a substantial contribution to cumulatively considerable Land Use and Planning impacts in the region. Therefore, the project will not contribute to cumulatively considerable impacts to Land Use and Planning and no additional mitigation is required.

2. <u>Mitigation:</u>

MM BR-1a: Pursuant to Objective 6 of the Species Account for the burrowing owl included in the Western Riverside County Multiple Species Habitat Conservation Plan, within 30 days prior to the issuance of a grading permit, a pre-construction presence/absence survey for the burrowing owl shall be conducted. A qualified biologist shall conduct the survey and the results of this presence/absence survey shall be provided in writing to the Environmental Programs Department (EPD) at Riverside County. If it is determined that the project site is occupied by burrowing owl, take of "active" nests shall be avoided pursuant to the MSHCP and the Migratory Bird Treaty Act. However, when the burrowing owl is present, relocation outside of nesting season (March 1 through August 31) by a qualified biologist shall be required. The EPD shall be consulted to determine appropriate type of relocation (active or passive) and translocation sites.

MM BR-1b: The removal of any trees, shrubs, or any other potential nesting habitat shall be conducted outside the avian nesting season, wherever practicable. The avian nesting season extends from February 15 through August 30. If ground-disturbing activities are scheduled during the nesting season, a survey for nesting birds shall be conducted by a qualified biologist prior to any ground disturbing activities. If active nests are found within 500 feet of the planned impact area, the area of the nest shall be flagged, including an adequate buffer as determined by a qualified biologist, and the flagged area shall be avoided until a qualified biologist has

determined that the nest is no longer active. This measure shall be implemented to the satisfaction of the County requirements.

MM BR-2a: The project applicant shall mitigate onsite impacts to riparian/riverine habitat by funding offsite restoration activities at a ratio of 3:1. The restoration will be done through the Santa Ana Watershed Association to ensure high quality habitat is preserved /restored within the same watershed as the impact area.

D. Cultural Resources

1. <u>Impacts</u>:

Archaeological Resources: A Phase I archeological assessment prepared in relation to the project identified eight sites of potential significance within the project site. A Phase II assessment was carried out and each of the eight sites was tested for significance. Of the eight sites identified during the Phase I assessment, only one feature (i.e. Feature 2 of site CA-RIV-5457) was determined during the Phase II assessment to be potentially significant as an archeological resource under the State CEQA Guidelines (MBA 2006).

Because the records search found numerous cultural resources in and within one mile of the project area, and because the results of the survey showed that additional resources are located in the project site, the potential sensitivity for impacts to buried and unrecorded archaeological resources is considered high. It is also possible that unknown buried archaeological sites may be encountered during grading. Therefore, the project's potential impact on unknown archaeological cultural resources is considered significant, and Mitigation Measures are required in order to mitigate potentially adverse impacts to potentially unique archaeological resources.

Human Remains: The Phase I and II assessments did not indicate any human remains within the project site (MBA 2006). As addressed in the EIR, due to a lack of formal cemeteries, informal family burial plots, and lack of evidence of historic habitation within the immediate vicinity of the project footprint, the site is not expected to contain any human remains, including those interred outside of formal cemeteries. However, subsurface construction activities associated with Project development such as trenching and grading could potentially damage or destroy previously undiscovered burial sites. This is a potentially significant impact; accordingly, Mitigation Measures are required in order to reduce said potentially significant impacts to a level of less than significant.

The EIR also analyzed cumulative impacts associated with Cultural Resources and determined that the project will not result in a cumulatively considerable impact to Cultural Resources; therefore, no mitigation is required.

2. Mitigation:

MM CR-2a: Phase III data recovery must be completed for site CA-RIV-5457 prior to final issuance of a grading permit. The recovery fieldwork must be completed in its entirety before grading begins, and a Phase III excavation report must be finalized and approved before final inspection. The Phase III excavation must be designed and written to ARMR standards and County of Riverside standards.

MM CR-2b: The project Archaeologist must create a mitigation-monitoring plan prior to earthmoving in the project area, and a pre-grade meeting associated with the details of that plan must occur between the monitoring archaeologist(s) and the grading contractor before grading begins. The abatement plan document must contain a description of how and where artifacts will be curated if found during monitoring, and contingency plans

associated with Native American tribal representation if the recovered artifacts are considered sacred items by one or more Native American tribes.

MM CR-2c: Monitoring of development-related excavation is required during all construction-related earthmoving. The project Archaeologist may, at his or her discretion, terminate archaeological monitoring in any one location on the project Site if and only if bedrock or sterile soils are encountered during earthmoving at that location.

MM CR-2d: Should previously unidentified cultural resource sites be encountered during monitoring, they must be evaluated, and tested if necessary, for significance following CEQA Guidelines prior to allowing a continuance of grading in the area. County Condition of Approval 10.Planning 002 addressing inadvertent archaeological finds shall also be implemented.

MM CR-2e: Native American monitors shall be allowed to monitor all grading, excavation and groundbreaking activities.

MM CR-4a: If human remains are encountered during earth-disturbing activities for the project, all work within 100 feet of the find shall stop immediately and the Riverside County Coroner's office shall be notified. If the Coroner determines the remains are Native American in origin, the NAHC will be notified and, in turn, will notify the person determined to be the Most Likely Descendent (MLD). The MLD will provide recommendations for treatment of the remains (CEQA Guidelines § 15064.5; Health and Safety Code § 7050.5; Public Resources Code §§ 5097.94 and 5097.98).

E. Geology, Soils, and Seismicity

1. <u>Impacts</u>:

<u>Substantial erosion or loss of topsoil:</u> Implementation of the project will require extensive grading and excavation. During these activities, there will be the potential for surface water to carry sediment from onsite erosion into the stormwater system and local waterways. Soil erosion may occur along project boundaries during construction in areas where temporary soil storage is required. The soil study prepared in relation to the project (and addressed in the EIR) indicates that a majority of the areas planned for development on the project site have soil types with moderate to high erosion potential. Therefore, a potentially significant risk of erosion associated with construction activities exists without mitigation.

<u>Unstable Geologic Location</u>: The Preliminary Geotechnical Investigation by Leighton Consulting, Inc. in 2007 (addressed in the EIR) concluded that the topsoil, alluvium/colluvium soil, and highly weathered bedrock that exist on site are considered potentially compressible and this material should be removed and recompacted. The Leighton study made grading recommendations based on the underlying soil conditions, and those recommendations will be implemented during grading. Moreover, the County considers all fill to be "structural"; therefore, the placement of any boulders within the fill will be subject to review and approval by the County. Unless these recommendations are implemented, the project has the potential to produce potentially significant impacts concerning unstable geologic units; accordingly, the incorporation of the recommendations as Mitigation Measures is appropriate and necessary for reducing geologic impacts to a less than significant level.

2. <u>Mitigation</u>:

MM GS-2a: Refer to and comply with the Mitigation Measures MM HWQ la- and HWQ l-b (See DEIR section 4.8 Hydrology and Water Quality), and all other applicable water quality standards and requirements.

MM GS-3a: The developer shall implement the grading recommendations identified in the Preliminary Geotechnical Report (2007). Prior to the commencement of building construction, the applicant shall retain a qualified engineer to design foundations adequate to support the project's structures where necessary, based on the recommendations of the Preliminary Geotechnical Report (2007). Settlement analysis shall be performed once the structural design loads and foundation system geometry have been defined for each building.

F. <u>Hazards and Hazardous Materials</u>

1. <u>Impacts</u>:

Hazardous Materials on Site: As addressed in the EIR, the Phase I ESA identified that the project site contains nine, 5-gallon containers of a dark, oily substance and dark, oil-stained soils were noted beneath the containers. Therefore, there is potential for significant impact related to disturbance of these containers if they contain hazardous materials and are not properly mitigated.

March ARB: Although the March ARB does not have an Airport Land Use Plan, the project site is less than one mile west of the March ARB extended runway and is located under certain flight paths identified in the Air Installation Compatible Use Zone Study (AICUZ 2005) for the base. The March JPA has recommended that March ARB be notified of potential industrial uses upon the project site to minimize potential impacts on the March ARB relative to hazardous materials on the project site. The proposed Plot Plan 22925 is consistent with the Riverside County Airport Land Use Commission Comprehensive Land Use Plan, and Riverside County General Plan. With implementation of the Mitigation Measures identified below, the potential airport-related impacts to people residing or working in the project area will be less than significant.

2. <u>Mitigation</u>:

MM HHM-1a: Stained soils, as identified in Phase I ESA, shall be removed prior to any ground-disturbing activities. The removal process shall be in compliance with the County hazardous materials removal/handling regulatory guidelines, and work will be performed to the satisfaction of the County Environmental Health staff.

MM HHM-5a: Prior to the issuance of occupancy permits, information on users, uses, and use of hazardous materials within the project Site will be transmitted to the March JPA for review. The County Planning, Environmental Health, and/or Fire Departments shall have authority to modify any use or occupancy permits to restrict or preclude uses that involve materials that could cause a demonstrable hazard to March ARB flight activities.

G. <u>Hydrology/Water Quality</u>

1. <u>Impacts</u>:

Water Quality Standards and Requirements: The implementation of the project will result in construction activities that have the potential to contribute pollutants to off-site drainage courses. As identified in the EIR, construction may generate increased amounts of pollutants, mainly silt, debris, chemicals, and dissolved solids, from the following sources:

- Grading Disruption of surface soils and increased susceptibility to erosion;
- Building construction Use of sealants, glues, wood preservatives, oils, concrete, and the generation of debris related to construction activities;
- Painting Paint fragments and stucco flakes; and
- Construction equipment and vehicle maintenance Washing, chemical degreasing.

These construction activities may result in short-term degradation of surface water quality due to the increased pollutant burden.

The long-term operations and development of the project would potentially increase the pollutant burden of the stormwater flows. The project will increase the amount of impervious surfaces onsite, resulting in an increase in stormwater flows. Furthermore, the project's potential industrial and commercial activities could produce runoff containing one or more of the following contaminants: oil, grease surfactants, heavy metals, solvents, pesticides or nutrients.

Therefore, the project could result in significant potential impacts to water quality during the construction and operation phase; notwithstanding, with the implementation of the Mitigation Measures identified below, water quality impacts will be reduced to a less than significant level.

2. <u>Mitigation</u>:

MM HWQ-1a: Prior to the issuance of grading permits for any portion or phase of the project, the project applicant shall submit to and receive County approval of SWPPP and Grading Plan that identify specific actions and BMPs to prevent stormwater pollution from construction sources. The plans shall identify a practical sequence for site restoration, BMP implementation, contingency measures, responsible parties, and agency contacts. The applicant shall include conditions in construction contracts requiring the plans to be implemented and shall have the ability to enforce the requirement through fines and other penalties. The plans shall incorporate control measures in the following categories:

- Soil stabilization practices;
- · Sediment and runoff control practices;
- Monitoring protocols; and
- Waste management and disposal control practices.

Once approved by the County, the applicant's contractor shall be responsible, throughout the duration of the project for installing, constructing, inspecting, and maintaining the control measures included in the SWPPP and Grading Plan.

MM HWQ-1b: Prior to final building inspection for any portion or phase of the project, the applicant shall receive County approval for Water Quality Management Plan (WQMP) that identifies specific long-term actions and Best Management Practices (BMPs) to prevent stormwater pollution from ongoing site operations. The WQMP shall identify a practical sequence for BMP implementation, contingency measures, responsible parties, and agency contacts. The applicant shall enforce the requirement through fines and other penalties, as necessary.

Once approved by the County, the applicant shall be responsible throughout the duration of the project for installing, constructing, inspecting, and maintaining the control measures included in the WQMP.

The WQMP shall identify potential pollutant sources that could affect the quality of stormwater discharges from the project site. Control practices shall include those that effectively treat target pollutants in stormwater discharges anticipated from the project site. To protect receiving water quality, the WQMP shall include, but is not limited to, the following elements:

- Permanent erosion control measures such as detention basins, inlet protection, and temporary revegetation or other ground cover that shall be employed for disturbed areas after initial construction is finished.
- No disturbed surfaces will be left without erosion control measures in place during the winter and spring months (September 30 March 30).

- Sediment shall be retained onsite by a system of sediment basins, traps, or other appropriate measures. Of critical importance is the protection of existing catch basins that eventually drain to Sycamore Canyon.
- The construction contractor shall prepare Standard Operating Procedures for the handling of hazardous materials on the project site to prevent, eliminate, or reduce discharge of materials to storm drains.
- BMP's performance and effectiveness shall be determined either by visual means where applicable (i.e., observation of above-normal sediment release), or by actual water sampling in cases where verification of contaminant reduction or elimination, (inadvertent petroleum release) is required to determine adequacy of the measure.

H. Land Use and Planning.

1. <u>Impacts:</u>

Divide an Established Community: The project will be constructed on vacant, undeveloped land. The project site does not contain any established communities. A residential neighborhood exists along Gem Lane, the western boundary of the project site. However, the remaining areas adjacent to the project site are undeveloped and vacant. Therefore, the project does not have the potential to divide an established community and this impact is less than significant.

Conflict with Applicable Plans, Policies or Regulations:

County of Riverside General Plan

The project site is within an unincorporated area in the County of Riverside and, therefore, it is subject to the County's General Plan goals and policies. The site is designated as Light Industrial (LI) under the foundation component of Community Development in the General Plan. This designation allows for a variety of uses including industrial, manufacturing, service, and commercial. The project contemplates a development

consisting of approximately 720,000 square feet of building area on the 54.4 gross (51.21 net) acre site, a project floor-area-ratio of 0.30. This floor ratio is within the 0.25-0.60 floor area ratio required for the LI designation. The proposed 6-parcel subdivision will include the construction of eight buildings with the following floor areas: 258,100 square feet of office business park, 409,400 sq. ft. of industrial warehouse/distribution, 10,000 sq. ft. of commercial retail, and 42,300 sq. ft. of light industrial/multitenant. All of the proposed building uses are allowed under and compatible with the requirements of the LI designation.

Lake Mathews/Woodcrest Area Plan

The project site is located within the boundaries of the Lake Mathews/Woodcrest Area Plan and, therefore, it is subject to the Area Plan's goals and policies. The site is designated as LI under the foundation component of Community Development in the Area Plan. This designation has all the same permitted uses and requirements as the County of Riversides General Plan's LI designation. Therefore, the project is consistent with the Lake Mathews/Woodcrest Area Plan.

Riverside County Zoning

The project site is zoned Industrial Park (IP) under the Riverside County Zoning Ordinance. Industrial Park land has a multitude of permitted uses, including uses in the industrial, manufacturing, service and commercial sectors. The project's intended uses are all permitted under the IP zoning. Because the project will be required to abide by all development standards established for construction within the IP Zone, the project will be consistent with the Riverside County Zoning Ordinance.

General Plan of the March Joint Powers Authority (MJPA)

The project is outside of the boundaries of the General Plan of the March JPA. All of the surrounding area to the south and east is under the authority

of the General Plan of the March JPA and is designated as Business Park (BP). This designation requires a floor area ratio (FAR) of 0.75 or less, which is consistent with the project site's proposed FAR of 0.30. The project's contemplated uses include industrial warehouse/distribution, commercial retail, business park, and light industrial/multi-tenant. All of these uses are permitted or related to permitted uses on and within the surrounding BP land (March JPA). Accordingly, development of the project is consistent with the General Plan, of the March JPA.

The project site is also within the March Air Reserve Base Airport Influence Policy Area, Safety Zone Area II. According to policies within the Riverside County Airport Land Use Plan, agricultural, industrial, and commercial uses are acceptable in the Safety Area II. The Safety Area II regulations contain certain restrictions on uses and activities on properties located within the boundaries of the Safety Area; the project does not contemplate any of these prohibited uses. Therefore, the project is consistent with applicable airport regulations and designations.

City of Riverside Sphere of Influence

The project site is outside of the City of Riverside's territorial limits, but is within the City's Sphere of Influence. The City of Riverside General Plan designates the site as Business/Office Park (B/OP). This designation's primary intended uses include research and development and related flexible space, laboratories, offices, support commercial and light industrial uses. Per city ordinance, light industrial and small warehouse uses are only allowed up to 10,000 square feet per site.

The proposed uses of the project are permitted in the City's B/OP designation; however, the project includes 410,000 square feet of industrial warehouse/distribution and 42,000 square feet of light industrial, which amounts exceed the maximum square footage requirements identified by the

City's B/OP designation. Notwithstanding, the proposed floor area ratio (FAR) for the project is 0.30, which is less than the 1.5 maximum FAR allowed by the City of Riverside's B/OP designation.

The project site is within an area being considered for annexation by the City of Riverside (Annexation 112 – Kaliber). According to the City's website:

"this area contains approximately 59 vacant acres located southerly of Van Buren Boulevard, between Gem Lane and March JPA property. This area was previously proposed for annexation in 1996 as part of an area that includes what is now Annexation #103. However, the annexation proceedings were terminated by the City Council after determining that a majority protest of registered voters within the annexation area exists. On October 26, 2004, the City Council authorized staff to commence processing necessary for an annexation. A Plan for Services is being developed for the annexation area." (City Website 2009).

Since the time the City Council issued its authorization to staff, the County has been unaware of occurrence of any significant activity relative to this potential annexation. The proponent of the project represents the major (if not the only) property owner within this area, and is currently opposed to annexation into the City. Accordingly, the project is not in conflict with the applicable land use plans of the City of Riverside.

Conflict with Conservation Plans: The project site is located within the boundaries of the Western Riverside County Multiple Species Habitat Conservation Plan (MSHCP). The site is not within the bounds of a Criteria Cell of the MSHCP, but a small southern portion of the project site (approximately 5 acres) is located adjacent to Existing Core D, Western Riverside County MSHCP Areas. Therefore, as addressed in the EIR, an

urban/wildlands interface analysis was completed. This analysis outlined several guidelines to incorporate into the project in order to minimize conflicts with the MSHCP. With compliance and adherence to the above guidelines, the project will be fully consistent with the Western Riverside County MSHCP and will not conflict with any habitat conservation plan, or otherwise adversely affect any significant biological communities. therefore, the project will not create any significant impacts or conflict with any applicable habitat conservation or natural community's conservation plan.

The EIR also analyzed cumulative impacts associated with Land Use and Planning and concluded that the project represents less than two tenths of one percent of planned industrial/commercial growth in the County, and it would not induce growth or make a substantial contribution to cumulatively considerable Land Use and Planning impacts in the region. Therefore, the project will not contribute to cumulatively considerable impacts to with Land Use and Planning and no additional mitigation would be required.

2. <u>Mitigation</u>:

None required, as compliance with the guidelines established by MSHCP's urban/wildlands interface analysis will mitigate any potential conflicts with relevant conservation plans.

I. <u>Mineral Resources</u>

1. Impacts:

Loss of Availability of Known Mineral Resources: According to the California Department of Conservation's Mineral Land Classification report, the project site is located within an area that has been classified as MRZ-3. These are areas where the significance of mineral deposits cannot be evaluated from available data. In addition, no mining operations currently occur on or in proximity of the site, nor does information suggest

that mining operations have been conducted on or in proximity of the site in the past. Accordingly, there is no evidence that indicates that the project site contains any mineral resource that could be of value on a regional or state level. Therefore, development of the project site will not result in the loss of availability of valuable mining resources.

Loss of Mineral Resources Recovery Site: The Riverside County General Plan mineral resource policies require that future development in incorporated areas of the County may not significantly affect known mineral resources, nor may future mineral resource extraction have any significant affects on future development. Averting adverse impacts is realized though adherence to theses policies: by protecting open spacemineral resource areas from encroachment from incompatible uses using buffer zones or visual screening, by restricting land uses incompatible within the impact area of existing or potential surface mining areas, by restricting development on land designated as Mineral Resource Zone - 2 (MRZ-2), and by requiring all development to adhere to State mining policies and regulations.

According to the California Department of Conservation's Mineral Land Classification report, the project site is not been designated as a mineral resource recovery area, known as a "sector" and is not located within an MRZ-2 designation. In addition, the subject area is not located within a surface mining area designated by the Riverside County General Plan. Moreover, the existence of residential neighborhoods immediately to the west of the site limits possible future mining operations on the site because of the insufficient buffer. Due to the above reasons and the site's classification as MRZ-3, impacts to the loss of locally-important mineral resources will be less than significant.

The EIR also analyzed cumulative impacts associated with mineral resources. The EIR concluded that as construction of new development continues in the community, greater demand would be placed on mineral resources, especially sand and gravel. As long as future development within the County conforms to strict regulations of the California Department of Conservation Division of Mines and Geology (1987), impacts on mineral resources will be less than significant. Because the project site does not contain mineral or energy resources, its development will not make a significant contribution to cumulatively considerable regional impacts to mineral resources. Therefore, no mitigation is required.

2. <u>Mitigation</u>:

None required.

J. Noise

1. <u>Impacts:</u>

Temporary or Periodic Increase in Ambient Noise Level: As addressed in the EIR, construction and project site preparation will produce a temporary increase in ambient noise levels in the site area. Noise impacts could occur from the noise created by the transport of workers and movement of construction materials to and from the project site or from the noise-generated onsite during development, ground clearing, excavation, grading, and construction activities.

In order to minimize noise impacts to sensitive receptors proximate to the site, hours of construction shall be required to comply with those established in Chapter 9.52 of the Riverside County Development Code. Those hours are 6 am through 6 pm during the months of June through September and 7 am through 6 pm during all other months.

As also addressed in the EIR, the noise impact analysis study estimates the maximum construction noise levels to be 81dBA CNEL at the nearest

sensitive receptors. Although the construction activity would take place in accordance with Riverside County noise ordinance requirements for construction, the study shows the noise increment up to 20 dBA CNEL above the normal level during certain construction phases. This represents a potentially significant impact and, hence, (i) Mitigation Measures are recommended to reduce temporary noise impacts and (ii) with implementation of the following Mitigation Measures, said noise impacts will be reduced to a less than significant level.

2. <u>Mitigation</u>:

MM N-4a: Prior to grading permit issuance, the project applicant shall submit a Construction Noise Mitigation Plan to the County for review and approval. The plan shall depict the location of construction equipment and describe how noise would be mitigated through methods such as, but not limited to, locating stationary noise-generating equipment (such as pumps and generators), as far as possible from nearby noise-sensitive receptors. Where practicable, noise-generating equipment will be shielded from nearby noise-sensitive receptors by noise-attenuating buffers such as structures or haul trucks and trailers. Onsite noise sources located less than 200 feet from noise-sensitive receptors will be equipped with noisereducing engine housings. Portable acoustic barriers able to attenuate at least 6 dB will be placed around noise-generating equipment located within 200 feet of residences. Water tanks and equipment storage, staging, and warm-up areas will be located as far from noise-sensitive receptors as reasonably possible. The noise attenuation measures identified in the plan shall be incorporated into the project's mitigation monitoring and reporting plan (MMRP).

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MM N-4b: During construction, all equipment shall utilize noise reduction features (e.g., mufflers, engine shrouds, etc.) that are no less effective than those originally installed by the manufacturer.

K. Population and Housing

1. <u>Impacts:</u>

Induce Substantial Population Growth: The project is commercial and industrial in nature, including uses such as office business park, industrial warehouse/distribution, commercial retail, and light-industrial/multi-tenant. The proposed development does not propose any new housing on- or off site. Based on estimates from the project's Initial Study, the development is expected to generate 1,300 jobs, 1,000 full-time and 300 part-time. The predicted growth of the unincorporated areas in County of Riverside from 2008 to 2010 is 2,088,322 to 2,242,745 residents. Most of the employees for the operational phase of the project are expected to already reside in the western Riverside County area or within Riverside County in general. Assuming, as a worse case scenario, that all employees will come from outside Riverside County, the expected population influx is insignificant compared to the predicted population growth from 2008 to 2010. For example, the estimated influx is approximately two percent of the predicted growth of the unincorporated areas in County of Riverside from 2008 to 2010 (554,571 to 617,242). The incremental population increase is less than one percent of the County of Riverside predicted growth from 2008 to 2010.

As addressed in the EIR, this number of workers will need approximately 422 housing units, given the assumption that all the employees do not already live in houses and the average household rate is 3.09 persons per household in unincorporated areas of Riverside. Many of the positions will be filled with residents of the region so that the induced housing burden will

be less than significant. According to Department of Finance data, there are currently approximately 73,000 vacant houses in the unincorporated regions of the Riverside County. Thus, sufficient housing opportunities exist, and implementation of the project will not require the development of additional housing units. Additionally, the recovery of the western Riverside County real estate market may result in increased housing opportunities. Therefore, the project will not result in a significant increase in population and growth. Development and operation of the project is consistent with growth and development predictions for the area by the Southern California Association of Governments. The project does not include the construction of new homes, major infrastructure or a large-scale employment facility; therefore, implementation of the project will not affect local-regional or regional population projections. Additionally, as discussed above, the region's employment to housing ratio is estimated to be 0.73 for the year 2010, and the employment opportunities provided by the project will help to improve the jobs/housing imbalance in this region.

Housing Displacement/Replacement Housing: The project would not result in the displacement of housing because the project site does not have existing housing units. Moreover, implementation of the project does not contemplate any off-site development activity that may eliminate or adversely affect existing housing supplies (or require the development of replacement housing). Therefore, the project would have no significant impact on housing.

<u>Population Displacement:</u> The project would not result in the displacement of any individuals because the project site is currently unimproved and uninhabited. Moreover, implementation of the project does not contemplate any off-site activities (direct or indirect) that would result in the

displacement of existing residents/housing units. Therefore, the project would have no significant impact vis-à-vis the displacement of people.

2. <u>Mitigation</u>:

None required.

L. <u>Public Services and Recreation</u>

1. Impacts:

Fire Protection: As addressed in the EIR, the Riverside County Fire Department (RCFD) maintains three local fire stations in the vicinity of the project site. These stations are currently staffed with a minimum of at least a three-person crew, including paramedics. This level of service meets current demands. In addition, the RCFPMP specifies that development in the Category 1 – Heavy Urban category must have a fire station within three miles of the site. The primary station serving the project area is within three miles of the site. Additionally, the estimated response times from the three stations meet the Heavy Land Use protection goals of tenminute response times.

The project would create an incremental increase in the demand for fire protection and emergency service. "These impacts include an increased number of emergency and public service calls due to an increased presence of structures and population" according to the RCFD.

According to the RCFD, one new fire station and/or engine company is recommended for every 3.5 million square feet of commercial/industrial occupancy. However, the proposed development represents only approximately 20 percent of the demand for a new fire station (720k sq ft vs. 3500k sq ft). The project will be required to comply with the County Ordinance related to the Fire Prevention and to pay the applicable Development Impact Fee. Therefore, there would be no service deficiency or significant impact in regards to fire protection given that the project will

be required to comply with County Ordinances and pay the applicable Development Impact Fees; and the project will not have a significant impact to fire protection.

<u>Police Protection:</u> As addressed in the EIR, implementation of the project would result in an incremental increase in demand for police protection through increased calls for service and patrols. Police protection is provided by the Riverside County Sheriff Department (RCSD). According to the RCSD, the current officer to resident ratio is 1.14 to 1,000, respectively; however, the County has a goal of 1.4 officers per 1,000 residents.

Industrial use does not generate a substantial number of law enforcement service calls compared to residential uses. In order to maintain adequate funding for law enforcement facilities, the County has implemented the Development Impact Fee Program. This fee can be utilized to pay for one-time capital improvements, such as the need to purchase land and equipment and/or to construct new facilities, resulting from the development of projects in the service area.

Based on current service levels, the project could generate up to an additional 2.3 calls for service per day (based on a County-wide average of 1.2 calls per thousand population per day), with approximately two percent of the calls being priority one calls.

The project would provide development impact fees to the County of Riverside for capital improvements to the RCSD's Department facilities. These fees, when coupled with contributions by other developments/project, would be used to fund improvements/construction and/or purchase land, equipment and facilities. Accordingly, payment of the impact fees would lower the impact of the project on police protection to a less than significant level.

Schools: The project does not propose land uses that would directly generate new students for existing schools. However, implementation of the project could indirectly result in the addition of new students, via new employment opportunities that could result in new residents moving to the area. However, consistent with the findings regarding less than significant impacts on population and housing (see Section K above), the number of project-related new students, if any, would not be significant.

The project site is located within the Moreno Valley Unified School District service area. In order to reduce the impacts of the project, the County of Riverside will require the payment of development impact fees. Additionally, Senate Bill 50 dated August 27, 1998 mandates that school-related impacts are covered by lawful payment of required school impact fees. Accordingly, payment of required school impact fee would reduce any project-related impacts upon schools to a less than significant level.

Parks: The Riverside County Regional Park and Open-Space District manages over 44,000 acres of parks, reserves, and historic or archaeological sites within Riverside County. As identified in the EIR, implementation of the project would result in an indirect incremental increase in park services' demand, most likely through increased population and employees in the area. This increase is not expected to be substantial given the industrial uses of the project.

Furthermore, the County collects a Regional Parks Fee as part of the development's impact fees. The Regional Parks Fee is used for one-time capital improvements to reduce the impact of development on the existing level of service benefit fee, currently, is \$942 dollars per industrial acre. Therefore, the payment of the required park impact fee would reduce any project-related impacts upon parks to a less than significant level.

Trails: No trails run through the project site. The closest trail to the project area is approximately one mile away. Implementation of the project could result in an indirect incremental increase in trail service demand via off-duty employee use and possibly induced population growth. However, consistent with the Board of Supervisors's prior findings relative to housing and population growth, any increase in trail service demand due to implementation of the project would most likely be insubstantial due to the industrial nature of the project and the fact that many employees would already be residents of the region. Furthermore, the County collects development impact fees in order to reduce the impact of projects on public services, such as trail systems. The Regional Multipurpose Trails Fee is currently \$528 per acre of industrial development. Therefore, the payment of the required Regional Multipurpose Trails Fee would reduce project related impact upon trails to a less than significant level.

Other Public Facilities: The project is comprised entirely of various industrial uses and no residential uses. Thus, as previously discussed, there will be no significant population impact as a result of implementation of the project. The addition of the employment opportunities on the site may cause some population influx into the region. This increase is not expected to be substantial, and, as identified in the EIR, new demands on public or civic facilities are not anticipated to occur. For example, increased demand on library services and health services and civic services are unlikely to be significant due to the commercial/industrial nature of the project.

Furthermore, the County collects a Public Facilities Fee as part of the development impact fees required for new developments. The Public Facilities Fee (when combined with collections from other projects/developers) would be used to pay for one-time capital improvements and other necessary improvements resulting from the

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development of the project. The fee for industrial development is currently \$2,112 per acre. The payment of this fee would mitigate any project-related impacts to other public facilities to a less than significant level.

2. <u>Mitigation</u>:

None required.

M. <u>Transportation/Traffic</u>

1. <u>Impacts</u>:

Traffic Increase and Level of Standards: According to the Traffic Impact Analysis prepared in relation to the project (see EIR Appendix I), three (3) study area intersections are projected to experience substantial traffic increase, which will deteriorate the Level of Service (LOS) to unacceptable levels as a result of adding project traffic to existing traffic plus ambient growth:

- Trautwein Road (NS) at Alessandro Boulevard (EW);
- San Gorgonio Drive/Brown Street (NS) at Alessandro Boulevard (EW); and
- I-215 Freeway NB Ramps (NS) at Alessandro Boulevard (EW).

Therefore, project-related impacts due to increased traffic are potentially significant without appropriate Mitigation Measures. Consistent with the EIR and Traffic Impact Analysis, all project-related impacts on existing LOS deficiencies will be reduced to a level of insignificance upon the project's compliance with the following Mitigation Measures:

2. <u>Mitigation</u>:

MM T-1a: Prior to building permit issuance, the applicant shall be responsible for the following improvements:

The intersection of the project Access (NS) at Alessandro Boulevard (EW) shall provide the following geometrics:

NB: One right turn lane – stop control.

SB: N/A

EB: Two through lanes, one shared through/right turn lane.

WB: Three through lanes.

The intersection of the San Gorgonio Drive/Brown Street (NS) at Alessandro Boulevard (EW) shall provide the following geometrics:

NB: One left turn lane, one through lane, one right turn lane with overlap.

SB: One left turn lane, one shared through/right turn lane.

EB: One left turn lane, one striped out for a future left turn lane, two through lanes, one shared through/right turn lane.

WB: Two left turn lanes, three through lanes, one right turn lane.

Prior to building permit issuance, the applicant shall pay applicable TUMF fees as mitigation for impacts at the following intersections:

Trautwein Road (NS) and Alessandro Boulevard (EW):

- Construct an additional northbound left turn lane.
- I-215 Northbound Ramps (NS) and Alessandro Boulevard (EW):
 - Restripe existing shared left turn/right turn lane to an exclusive left turn lane.

MM T-1b: Prior to building permit issuance, the applicant shall dedicate 50-foot half-width secondary right-of-way along the project frontage of Brown Street from Alessandro Boulevard to the southern project boundary. The applicant shall construct the Brown Street approach to Alessandro Boulevard to its full secondary intersection cross-section width. Prior to building permit issuance, the applicant shall construct Brown Street from south of Alessandro Boulevard intersection improvements to the southern boundary of the project as a half-section width as an industrial collector plus a painted median and a northbound travel lane including landscaping and parkway improvements in conjunction with development. The

applicant shall make an appropriate transition from the secondary cross-section at the Alessandro Boulevard intersection improvements to the industrial collector cross-section.

MM T-1c: Prior to building permit issuance, the developer shall construct Alessandro Boulevard from the west project boundary to San Gorgonio Drive/Brown Street at its ultimate half-section width as an urban arterial (152 foot right-of-way) including landscaping and parkway improvements in conjunction with development.

MM T-1d: Prior to final building inspection, the developer shall provide sufficient on-site parking to meet the County of Riverside parking code requirements.

MM T-1e: Prior to grading permit issuance, the developer shall provide construction plans for road sight distance at the project access. Plans shall be reviewed by the County, with respect to California Department of Transportation/County of Riverside standards in conjunction with the preparation of final grading, landscaping, and street improvement plans. The developer shall provide evidence to the County that construction plans were reviewed and approved.

MM T-1f: Prior to final building inspection, the developer shall implement on-site traffic signing and striping in conjunction with detailed construction plans for the project.

MM T-1g: Prior to building permit issuance, the developer shall participate in the phased construction of off-site traffic signals within the study area through payment of traffic signal mitigation fees on a per square foot basis. The traffic signals within the study area at buildout should specifically include an interconnect of the traffic signals to function in a coordinated system.

N. Utilities

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1. Impacts:

Wastewater Treatment: The Santa Ana Regional Water Quality Control Planning Director has authority over the region in which the project site is located. The project will be required to submit a NPDES permit due to its industrial uses to the Santa Ana RWQCB. A Water Supply Assessment has also been prepared for the project due to the project's exceeding the 250,000 commercial square footage limits for California Water Code Sections 10910 through 10915. As addressed in the EIR, the project's industrial uses could involve activities that could discharge wastes into the sewer system that may have potential to impact wastewater treatment facilities. However, as further addressed in the EIR, the development and operation of the project are not anticipated to include activities that would exceed the wastewater treatment requirements/permits of the Santa Ana RWQCB.

By virtue of the requirement that the project must comply with all applicable water quality regulations, the project-related impacts to wastewater treatment facilities and operations will be less than significant.

Wastewater Treatment Facilities: The project applicant received a "willserve" letter for sewer service from the Western Municipal Water District (May 20, 2009), which maintains service lines in Alessandro Boulevard in the vicinity of the project site (see Appendix C of the FEIR). The Western Municipal Water District will-serve letter states the District's ability to serve the project-related wastewater needs. Therefore, the project's impacts to wastewater treatment will be less than significant.

Stormwater Drainage Facilities: Development of the project will result in an incremental increase in stormwater. As discussed in the EIR, infiltration of the presently undeveloped site will be decreased by the construction of the project, which will be covered by 60 percent of impervious surfaces.

The project design will accommodate this increase in stormwater with the implementation of three on-site detention basins and without the need for expansion of off-site drainage facilities. The hydrology study for the project (see EIR Appendix G) indicates that the post-construction drainage system will adequately control the incremental increase of stormwater flow from developing the site. In addition, new developments within the Santa Ana Watershed region must mitigate their post construction water quality impacts by complying with Section 6 of the Drainage Area Management Plan (DAMP). The project may also require coverage under the SWRCB NPDES permit General Permit for Storm Water Discharges Associated with Construction Activity (Construction Activity General Permit), given that the project will disturb more than one acre of land. Therefore, projects impacts to stormwater drainage treatment will be less than significant.

Water Supplies: Based upon the analysis presented in the water supply assessment and within WMWD's Urban Water Management Plan, WMWD has sufficient water supplies to meet its current and projected water demands including those of the project, over the next 20 years. The project's estimated annual demand of 96 acre-feet falls within the available and projected water supplies available for normal, single-dry and multiple-dry years through the year 2030. In addition, WMWD along with Metropolitan Water District of Southern California (MWD), wholesale supplier and neighboring water agencies, identified a number of projects that, combined with MWD efforts, will ensure reliable long-term water supplies for the existing and future demands.

Therefore, no capital improvements on the existing water supply infrastructure are required and, thus, therefore (i) sufficient water supplies exist to meet the demands of the project and other existing and projected

development and (ii), project-related impacts to water supply will be less than significant.

Wastewater Treatment Capacity: As addressed in the EIR, existing wastewater treatment capacity is sufficient for the project as well as other existing and contemplated projects. project implementation will not necessitate the construction of a new wastewater treatment facility. (See findings regarding Wastewater Treatment Facilities on page 35 above). Thus, the project-related impacts to wastewater treatment capacity will be less than significant.

Landfill Capacity and Lawful Disposal of Solid Waste: Implementation of the project will result in an incremental increase in the demand for solid waste disposal. As identified in the EIR, the project's solid waste would be transported to the Moreno Valley Transfer Station, and then to El Sobrante Landfill, which is operated by the County of Riverside Waste Management Department. According to correspondence with the Department, the total capacity of the landfill is 109 million tons, and the existing remaining capacity is approximately 36.5 million tons of solid waste. Thus, the landfill is currently 66.5 percent to capacity, and closure is expected to occur approximately in the year 2031. As previously discussed. development of the project is consistent with the General Plan land use category of Light Industrial (LI). Whereas the landfill capacity plan (i) anticipates full build-out of the General Plan (ii) allows for daily disposal of 4,000 tons per day and (iii) currently accepts/receives only 10,000 tons of solid waste per day (tpd), Therefore, the implementation of the project will not have a significant impact on the capacity or operation of the El Sobrante Landfill.

Solid waste collection and transport will be provided by Waste Management, Inc. Based on mandated California Integrated Waste

Management Planning Director requirements, the County of Riverside Waste Management Department has ordinances regulating solid waste disposal. The project will be required to abide by all federal, state, and local statutes and regulations regarding solid waste. The project does not contemplate or anticipate any activities/uses that would exceed or otherwise require special consideration in relation to compliance with relevant solid waste handling/disposal statues and regulations. Accordingly, the project-related impacts upon solid waste disposal will be less than significant.

2. <u>Mitigation</u>:

None required.

BE IT FURTHER RESOLVED by the Board of Supervisors that the following impacts potentially resulting from the implementation of the Plot Plan 22925 cannot be fully mitigated and will be only partially avoided or lessened by the Mitigation Measures hereinafter specified; therefore, the County makes the finding set forth in CEQA Section 21081(a)(1) that: Changes or alterations have been required in, or incorporated into, the project, which mitigate or avoid the significant effects on the environment and as required by CEQA Section 21081(b), the County finds that for each of the significant impacts which are subject to a finding under Section 21081, that specific overriding economic, legal, social, technological, or other benefits of the project outweigh the significant effects on the environment, and adopts the statement of overriding considerations as outlined in CEQA Guidelines Section 15093 as set forth herein:

A. Air Quality - Project

1. <u>Impacts</u>:

As addressed in the EIR, the project's construction and operation emissions are projected to exceed Southern California Air Quality Management District's (SCAQMD) (i) volatile organic compound (VOC) threshold during construction activities and (ii) regional emission significance thresholds for VOC, Nitrogen Oxides (NOx), Carbon Monoxide (CO), and Particulate Matter-10 (PM10) during operations. Moreover, the emissions

of PM10, and PM2.5 during construction are projected to exceed SCAQMD's localized significance thresholds. Accordingly, development and operation of the project may result in significant health impacts on sensitive receptors from exposure to the identified pollutants.

In order to offset and reduce potential air quality impacts associated with project development and operation, the following Mitigation Measures are both appropriate and necessary:

2. <u>Mitigation</u>:

MM-AQ-1a All diesel-powered construction equipment in use in excess of 50 horsepower shall require emission control equipment with a minimum of Tier II diesel particulate filter emission controls resulting in a minimum of 50 percent particulate matter control.

MM-AQ-1b Construction equipment will be properly maintained at an offsite location; maintenance shall include proper tuning and timing of engines. Equipment maintenance records and equipment design specification data sheets shall be kept on-site during construction.

MM AQ-1c: As a matter of law, all construction equipment, whether or not it is used for this project, is required to meet State of California Emissions requirements which are administered by the California ARB. Specifically, all off-road diesel-fueled vehicles will comply with Sections 2449, 2449.1, 2449.2 and 2449.3 in Title 13, Article 4.8, Chapter 9, CCR. The developer shall require all contractors to turn off all construction equipment and delivery vehicles when not in use or to limit equipment idling to less than 5 minutes.

MM AQ-1d: Prior to project construction, the project proponent will provide a traffic control plan that will require:

 Construction parking to be configured such that traffic interference is minimized;

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- Dedicated turn lanes for movement of construction trucks and equipment on and offsite;
- Schedule construction activities that affect traffic flow on the arterial system to off-peak hours to the extent practicable;
- Reroute construction trucks away from congested streets or sensitive receptor areas, and
- Improve traffic flow by temporary signal synchronization if possible.

MM-AQ-1e The developer shall use low VOC-content paints and require painting to be applied using either high volume low-pressure (HVLP) spray equipment or by hand application.

MM-AQ-1f Grading activities shall be limited to no more than 5 acres per day of disturbed area.

MM-AQ-1g Prior to the issuance of a grading permit, the developer will provide documentation to the County indicating that workers will carpool to the greatest extent practical. Workers will be informed in writing and a letter placed on file at the County documenting the extent of carpooling anticipated.

MM-AQ-1h Install wheel washers where vehicles enter and exit the construction site onto paved roads or wash off trucks and any equipment leaving the site each trip.

MM-AQ-1i All dock and delivery areas shall be posted with signs informing truck drivers of the CARB regulations including the following:

- a) Truck drivers shall turn off engines when not in use; and
- b) All diesel delivery trucks servicing the project shall not idle for more than 5 minutes per truck trip per day.

MM-AQ-1j To encourage alternate forms of transportation, which reduces vehicle trips, the following shall be implemented:

- Public transit information shall be provided to building occupants and customers.
- A Transportation Management Association (TMA) shall be established. The TMA will encourage and coordinate carpooling. The TMA will advertise its services to the building occupants. The TMA shall provide documentation to encourage alternate and/or compressed work schedules.
- Preferential parking for carpoolers and vanpools shall be designated on the site plan.
- The TMA shall conduct surveys of the employees once per year to determine if a shuttle to/from public transit or main residential areas would be feasible.

MM-AQ-1k As described in the LEED for New Construction, Version 2.2 Rating System, the project shall comply with the following activities and as consistent with County requirements. Documentation of compliance with this measure shall be provided to the Riverside County Planning Department and Building Official for review and approval prior to issuance of building permit(s), and approval of features shall be confirmed by the County Building Official prior to certificate of occupancy.

- Sustainable Sites (SS) Credit 4.2 Provide secure bicycle racks and/or storage for 5 percent or more of all office building employees.
- ii) SS Credit 7.1 Place a minimum of 25 parking spaces under cover Any roof used to shade or cover parking must have an SRI of at least 29.
- iii) SS Credit 7.2 Use roofing materials having a SRI equal to or greater than 78 for a minimum of 75 percent of the roof surface.

MM-AQ-11 Documentation of compliance with the following measures shall be provided to the Riverside County Planning Department and Building Official for review and approval prior to issuance of building permit(s), and approval of features shall be confirmed by the County Building Official prior to certificate of occupancy.

- i) The project shall install solar water heating for the office buildings to the extent practical, as determined by the County. The project shall recycle construction debris to the extent practical, consistent with County requirements/programs.
- The project shall provide material recycling including, but not limited to, mixed paper and cardboard, consistent with County programs/requirements.
- iii) The project shall allow natural lighting to the extent practical to help reduce or minimize the use of internal electrical illumination.

MM-AQ-1m: project proponent shall designate a person(s) to act as a community liaison concerning issues related to PM10 fugitive dust.

MM-AQ-1n: Street sweeping shall be accomplished as needed to remove soil transport to adjacent areas; sweeping shall require use of equipment certified under SCAQMD Rule 1186.1.

3. <u>Significance of Impacts Following Mitigation Measures:</u>

The implementation of Mitigation Measures MM-AQ-1a through MM-AQ-1n will reduce air quality impacts created by the project. However, implementation of the identified Mitigation Measures will not completely eliminate or reduce the anticipated air quality impacts to a less than significant level; moreover, no additional Mitigation Measures are feasible which would allow for complete elimination of air quality impacts.

Consequently, the project's potential impacts upon air quality are considered significant and unavoidable. See Statement of Overriding Considerations in pages 63 to 65, below.

B. <u>Climate Change</u>

1. <u>Impacts</u>:

The project will emit greenhouse gases that could influence California's ability to meet the reduction targets in AB 32. Additionally, because the targets for the year 2050 in S-3-05 are more stringent than the mandatory requirements to reduce emissions in AB 32, the project may also influence the reduction targets in S-3-05. The mitigated operational emissions are shown in MM AQ-1a through AQ-1n.

The project's projected operational emissions with mitigation are 22,339 MTCO2e per year, or 0.02 million metric tons of carbon dioxide (MMTCO2e) per year. Business as usual emissions at the year 2020 is projected to be 600 MMTCO2e. 1990 emissions were estimated to be 427 MMTCO2e. Therefore, project emissions are approximately 0.005 percent of 1990 emissions and 0.003 percent of 2020 business as usual emissions. The emissions target linearly extrapolated to the year 2030 would be a 27 percent reduction from 1990 levels, or 312 MMTCO2e. Project emissions are approximately 0.006 of the extrapolated 2030 target. Mitigation and project design features decrease operational emissions by approximately 3 percent.

2. <u>Mitigation</u>:

In order to offset and reduce potential climate change impacts associated with implementation of the project, the Mitigation Measures identified for air quality (MM-AQ-1a through MM-AQ-1n) are both appropriate and necessary.

2. <u>Significance of Impacts Following Mitigation Measures:</u>

The Board of Supervisors finds that implementation of Mitigation Measures MM-AQ-1a through MM-AQ-1n will reduce climate change impacts created by the project. However, implementation of the identified Mitigation Measures will not completely eliminate or reduce the anticipated climate change impacts to a less than significant level; moreover, no additional Mitigation Measures are feasible which would allow for complete elimination of climate change impacts. Consequently, the project's potential impacts upon climate change are considered significant and unavoidable. See Statement of Overriding Considerations in pages 63 to 65, below.

C. Air Quality - Cumulative

1. <u>Impacts</u>:

The analysis area for evaluation of cumulative impacts to air quality includes the South Coast Air Basin (SCAB), which is identical to the boundaries of the SCAQMD. The Basin includes the counties of Orange, Los Angeles, Imperial, Ventura, Riverside and San Bernardino. The project is located in a nonattainment air basin for ozone, PM₁₀, and PM_{2.5}. The project-specific evaluation demonstrated that the project is likely/projected to exceed the SCAQMD's regional emission significance threshold for Volatile Organic Compound (VOCs) during construction and the SCAQMD's regional emission significance thresholds for VOC, NOx, CO, and PM10 during project operations.

Ozone is a secondary pollutant (it is not emitted directly but formed by chemical reactions in the air) and can be formed miles downwind of a project site. project emissions of VOC and NOx may contribute to the background concentration of ozone and cumulatively cause health effects. Health effects vary based on many different factors, such as exposure time, the health status of the individual, and the concentration of the pollutant.

Health impacts could include the following: (a) Pulmonary function decrements and localized lung edema in humans and animals; (b) Risk to public health implied by alterations in pulmonary morphology and host defense in animals; (c) Increased mortality risk; (d) Risk to public health implied by altered connective tissue metabolism and altered pulmonary morphology in animals after long-term exposures and pulmonary function decrements in chronically exposed humans. Short-term exposure can result in breathing pattern changes, reduction of breathing capacity, increased susceptibility to infections, inflammation of the lung tissue, and some immune changes (SCAQMD 2003 AQMP). Children who live in high ozone communities and who participate in multiple sports have been observed to have a higher asthma risk. This is a significant cumulative health impact associated with ground-level ozone concentrations.

Additionally, during operation, the project could result in a significant cumulative contribution to PM10. Sensitive individuals may experience health impacts when concentrations of those pollutants exceed the ambient air quality standards. Health impacts from particulate matter may include the following: (a) exacerbation of symptoms in sensitive patients with respiratory or cardiovascular disease; (b) declines in pulmonary function growth in children; (c) and/or increased risk of premature death from heart or lung diseases in the elderly.

Furthermore, the County of Riverside General Plan states that short-term and long-term "construction of the proposed General Plan build out is expected to exceed the established daily emissions thresholds, even after implementation of the proposed General Plan policies and all feasible Mitigation Measures."

2. <u>Mitigation:</u>

In order to offset and reduce potential cumulative air quality impacts associated with implementation of the project, the Mitigation Measures identified for air quality (MM-AQ-1a through MM-AQ-1n) are both appropriate and necessary.

3. <u>Significance of Impacts Following Mitigation Measures:</u>

The implementation of Mitigation Measures MM-AQ-1a through MM-AQ-1n will reduce cumulative air quality impacts created by the project. However, implementation of the identified Mitigation Measures will not completely eliminate or reduce the anticipated air quality impacts to a less than significant level; moreover, no additional Mitigation Measures are feasible which would allow for complete elimination of cumulative air quality impacts. Consequently, the project's potential cumulative impacts upon air quality are considered significant and unavoidable. See Statement of Overriding Considerations located on pages 63 to 65, below.

D. <u>Transportation - Cumulative</u>

1. <u>Impacts</u>:

To account for area wide growth on roadways, traffic volumes for the project study area were calculated based on a 2.0 percent annual growth rate of existing traffic volumes over a two (2) year period. According to Kunzman Associates (KA 2007) (see EIR Appendix I), traffic anticipated to be generated by the Plot Plan 22925 as well as Tract 32180 will total approximately 4,324 trips per day. This anticipated traffic, when coupled with vehicle trips likely to be generated by other projects within the study area, could cumulatively contribute to impacts on transportation and circulation.

As addressed in the EIR, certain intersections are projected to operate at an acceptable Level of Service (LOS) during the peak hours for existing plus ambient growth plus project plus cumulative traffic conditions; however,

other intersections are projected to operate at unacceptable LOS during the peak hours (on a cumulative basis):

- Trautwein Road (NS) at Alessandro Boulevard (EW);
- San Gorgonio Drive/Brown Street (NS) at Alessandro Boulevard (EW); and
- I-215 Freeway NB Ramps (NS) at Alessandro Boulevard (EW).

2. <u>Mitigation:</u>

In order to offset and reduce potential cumulative traffic impacts, Mitigation Measures MM T-1a through MM T-1g are appropriate and necessary.

3. <u>Significance of Impacts Following Mitigation Measures:</u>

With Mitigation Measures MM T-1a through MM T-1g, the project (in combination with additional development) intersections would operate at acceptable LOS during the peak hours for existing plus ambient growth plus project plus cumulative traffic conditions, with the proposed improvements. However, according to the County of Riverside General Plan, there are main arterial roads and freeways within western Riverside County. Consequently, development and growth of the western Riverside area can cause an increase in vehicular traffic and can lead to significant impacts upon the transportation and circulation systems/elements. Implementation of identified Mitigation Measures will not completely eliminate or reduce the anticipated cumulative transportation impacts to a less than significant level; moreover, no additional Mitigation Measures are feasible which would allow for complete elimination of cumulative transportation impacts. Consequently, the project's potential impacts upon cumulative transportation are considered significant and unavoidable. See Statement of Overriding Considerations on pages 63 to 65.

E. <u>Utilities - Cumulative</u>

1. <u>Impacts</u>:

As addressed in the EIR, several public and private water purveyors and suppliers serve Western Riverside County. Continued growth will require expansion of existing water systems and additional hook-ups. There should be no significant short-term impacts as long as water lines are extended as needed. However, there may be significant cumulative impacts if more groundwater is removed than can be sustained by the local aquifers.

A. Water: Currently, WMWD provides supplemental water to the County of Riverside including the project site and unincorporated areas of March Air Reserve Base. WMWD currently distributes 34 billion gallons of water to roughly 24,000 retail and 8 wholesale customers within its service area. Approximately one-fifth of the WMWD water comes from the Metropolitan Water District of Southern California. The rest of the imported water comes from the State Water project, which transports water from Northern California via the California Aqueduct. The WMWD also imports a very small quantity of water from the San Bernardino basin and has several wells for pumping groundwater in its Murrieta Division. If current consumption patterns continue, the region's population could consume almost 3 billion gallons of water per day by 2020. Over the long-term, the County and the region will have to increase dependence on imported water to prevent over-drafting of local sources. This shift will make the area more dependent on non-local water, which in turn could require more water facilities to be built. with additional environmental impacts.

New growth will undoubtedly require more dependence on imported water. Cumulative impacts would occur through the loss of area available for aquifer recharge, continued gaps between the amount of water available and the amount of water required, and potential

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deterioration of water quality. Riverside County is comprised of large portions of undeveloped open land, some of which serves as aquifer recharge areas. As Riverside County grows and parcels of land are developed, the demand for water resources will continue to grow. This growth will directly and/or indirectly result in both the loss of groundwater recharge areas and increase the cumulative demand on water resources. Therefore, although the project will incrementally diminish vacant land and place a small burden on current and future water supplies, development of the Riverside County's General Plan will have a significant impact on water supplies and will be cumulatively considerable.

B. Other Utilities: According to the County of Riverside General Plan, future growth in the County may potentially have a cumulative impact to energy resources. "Future growth anticipated with build out of the General Plan would include new development that will increase the demand for natural gas and electricity and substantially contribute to a significant cumulative impact on the availability of both."

The project has been designed to be energy efficient and to move jobs closer to residential areas, such that impacts are lessened; however, no additional Mitigation Measures are feasible which would allow for complete elimination of cumulative utility impacts; accordingly, cumulative impacts must be considered significant and unavoidable (see Statement of Overriding Considerations on pages 63 to 65, below).

2. <u>Mitigation:</u>

None required.

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BE IT FURTHER RESOLVED by the Board of Supervisors that it has considered the following alternatives identified in EIR No. 510 in light of the environmental impacts which cannot be avoided or substantially lessened and has rejected those alternatives as infeasible for the reasons hereinafter stated:

This EIR has identified the following significant unavoidable impacts of the project:

- Construction air emissions;
- Operational air emissions;
- Cumulative air emissions;
- Inconsistency with the Air Quality Management Plan;
- Greenhouse gas emissions;
- Exceed PM10 and PM2.5 localized significance threshold;
- Expose sensitive receptors to substantial pollutant concentrations;
- Cumulative traffic: and
- Cumulative water supply.

The project alternatives addressed in the EIR focused upon options that could reduce or otherwise eliminate these impacts, while simultaneously addressing the potential of each alternative to meet the stated project objectives.

The following are the development objectives for the Plot Plan 22925 project to serve as the basis for considering the associated environmental impacts.

- 1. Develop a vacant and underutilized lot in a unique and innovative way in order to spur economic development and employment opportunity in the area.
- 2. Provide a light-scale industrial and commercial project in the western portion of the County that would provide opportunities for a range of employment with transportation of goods and services.
- 3. Create a cohesive identity for the project site, and provide a consistent project theme, development standards and design guidelines that allow design flexibility to respond to market needs under the County's General Plan zone designation of Light Industrial (LI).

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- 4. Provide a reasonable transition of land use from existing residential development on the west to planned industrial and business park uses on the east.
- 5. Be consistent with and implement the policies and goals of the County's General Plan, Development Code and development guidelines and policies.
- 6. Design and landscape the project to create an aesthetically pleasing industrial and commercial center.

A. No Project - No Development Alternative

1. <u>Description:</u>

Under the No project-No Development Alternative, the Project would not be developed and the site would remain in its undeveloped condition.

2. <u>Impact Analysis:</u>

Aesthetics, Light, and Glare:

This alternative would allow the site to remain in its undeveloped condition. Therefore, this alternative would have reduced impacts on aesthetics, light, and glare compared to the project.

Agriculture and Mineral Resources:

The site would remain vacant so there would be no impacts related to these resources.

Air Quality:

This alternative would result in no development on the site, so there would be no air quality impacts from construction or from vehicle trip generation.

Biological Resources:

This alternative would leave the site in its vacant condition, which would eliminate impacts to biological resources that would result from removing the riparian/riverine habitat that support breeding of avian species.

Cultural Resources:

This alternative would leave the site vacant so there would be no impacts on cultural resources.

Geology, Soils, and Seismicity:

Under this alternative, the site would remain vacant so there would be no potential impacts to future structures from geotechnical constraints.

Hazards and Hazardous Materials:

Under this alternative, the site would remain vacant, so there would be no potential impacts from hazards or hazardous materials during development; however, the 5-gallon containers with oily substance would remain onsite and would not be remediated.

Hydrology and Water Quality:

Under this alternative, the site would remain vacant so there would be no potential impacts to existing drainages or water quality.

Land Use:

This alternative would let the site remain in its vacant condition, which is not consistent with current land use and zoning under the County's General Plan (e.g. light industrial uses).

Noise:

This alternative would result in no noise impacts because the site would remain vacant and undeveloped.

Population, Housing, and SCAG Consistency:

This alternative would leave the site in its vacant condition and, therefore, eliminate any impacts related to population or housing growth; however, no development of the project site would be inconsistent with local and regional projections.

Public Services and Recreation:

Under this alternative, the project site would remain undeveloped, consequently, eliminating all impacts to public services and recreation. However, this alternative would also eliminate all impact fees paid by the project, including fire, police and parkland.

Transportation:

This alternative would allow the site to remain vacant and, therefore, produce no traffic impacts on local roads or the I-215 Freeway; however, without improvements proposed by the project, identified study area

intersections would continue to operate at deficient level of service (LOS) standards (i.e., LOS D or above).

<u>Utility Systems:</u>

This alternative would result in no increase in the consumption of water or energy resources, or the additional production of wastewater or solid waste, so there would be no potential impacts to existing or planned utility systems.

Climate Change:

Under this alternative, the site would remain vacant and undeveloped, so there would be no impact on climate change.

3. <u>Conclusion</u>

The No Project – No Development Alternative would eliminate all significant air quality impacts and the cumulative traffic and water impacts relative to construction and operation of the project. However, the 5-gallon containers with oily substance would remain onsite and would not be remediated. Additionally ,the No Project Alternative would let the site remain in its vacant condition, which is not consistent with current land use and zoning under the County's General Plan or the local and regional projections. This alternative would also eliminate all impact fees paid by the project, including fire, police and parkland as well as improvements to current intersection above LOS significant thresholds (LOS D or above). Moreover, this alternative does not achieve any of the six (6) objectives or goals of the project, including employment opportunity in the area (approximately 1,000 full-time and 300 part-time employees). See page 50, above, for the project's objectives.

B. Reduced Density Alternative

1. <u>Description:</u>

To reduce air quality impacts, this alternative would eliminate approximately 360,000 square feet of warehouse, distribution, office, and retail building space, resulting in a total development of approximately 359,000 square feet of uses similar in proportion and distribution. This

alternative would eliminate approximately half the buildings under the project. The road system would be similar to that of the project; however, there would be additional open space between the buildings.

2. <u>Impact Analysis:</u>

Aesthetics, Light, and Glare:

This alternative would produce view, light, and glare impacts similar to that of the project except that nighttime lighting for this alternative would be minimally reduced, and would have similarly reduced glare due to fewer structures and less square footage in need of lighting. The EIR found aesthetics, light, and glare to be less than significant for the project. The potential impacts for reduced density alternative will be reduced compared to the project. The overall impacts between this alternative and the project are ultimately less than significant.

Agriculture and Mineral Resources:

Under this alternative, the site would be developed so there would be similar impacts related to these resources as compared with the project. However, the EIR concluded that the impacts of the project would be less than significant due to the underlying soil conditions of the site. Therefore, impacts to agriculture and mineral resources would remain less than significant between the Reduced Density Alternative and the project.

Air Quality:

This alternative would reduce operational emission impacts to less than significant levels if half the warehouse, distribution, office, and retail buildings were eliminated. See Table 1 below for emission estimate comparisons.

Table 1: Regional Operational Emissions – Reduced Density Alternative

Source		Emissions (pounds/day)						
Source	ROG	NOx	:-co	so,	PM ₁₀	PM _{2.5}		
Project								
Grand Total	60.1	102.9	619.5	0.0	96.1	19.8		
Regional Threshold	55	55	550	150	150	55		
Significant Impact?	Yes	Yes	Yes	No	No	No		

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Source	ROG	NO.	co	SOx	PM ₁₀	PM _{2.5}
Reduced Density Alternative			163 14 Badesii	in Nation of the 18		
Grand Total	38.84	52.52	384.13	0.35	56.57	11.43
Regional Threshold	55	55	550	150	150	55
Significant Impact?	No	No	No	No	No	No

As shown in Table 1, the Reduced Density Alternative would have a less than significant impact on air quality, compared to the project, in the context of ROG, NOx and CO.

Biological Resources:

This alternative would disturb an amount of land similar to the project, and would have impacts to biological resources similar to those of the project. However, the EIR concluded impacts to biological resources could be reduced to less than significant levels through the implementation of recommended mitigation. Therefore, impacts to biological resources from the Reduced Density Alternative would also likely be mitigated to a less than significant level, similar to the project.

Cultural Resources:

This alternative would have similar impacts on cultural resources compared to those of the project, due to the fact a similar area would be proposed for development. Furthermore, the EIR identifies potential impacts to cultural resources and recommends mitigation to reduce those impacts to less than significant levels. Therefore, impacts to cultural resources from the alternative would be similar to those of the project.

Geology, Soils, and Seismicity:

The Reduced Density Alternative would allow approximately 359,000 square feet of warehouse, distribution, office, and retail uses, and would ultimately allow fewer employees on the project site compared to the project. Accordingly, risks related to geology, soils, and seismicity toward people (i.e. employees) would be reduced as comprised with the project. However, the EIR concluded that the impacts of the project vis-à-vis geology, soils and seismicity would be less than significant through the

implementation of recommended mitigation. Therefore, impacts to geology, soils, and seismicity would remain less than significant between the Reduced Density Alternative and the project.

Hazards and Hazardous Materials:

The proposed Reduced Density Alternative would allow approximately 359,000 square feet of warehouse, distribution, office, and retail uses, and will ultimately allow fewer employees on the project site as compared to the project. Risks related to existing hazards, hazardous materials, flooding, etc. would likely be similar to those of the project. Hazardous materials presently on the site (i.e. 5 gallon containers of oily substance) would be remediated, similar to the project. The EIR determined the project would have less than significant impacts towards hazards and hazardous materials with mitigation. Therefore, this alternative would be expected to have similar insignificant impacts relative to hazards.

Hydrology and Water Quality:

Under the Reduced Density Alternative, a majority of the site would be developed, so potential impacts to existing drainages and water quality will be similar to those of the project (i.e., not significant with erosion control and other mitigation). This alternative would also increase runoff to a similar degree as the project due to covering over the native soils with impervious surfaces (i.e., buildings, asphalt). Therefore, this alternative (when designed/implemented consistent with the drainage and water quality elements identified for the project) would be expected to have similar insignificant impacts relative to hydrology and water quality.

Land Use:

The Reduced Density Alternative would have land use impacts similar to those of the project but would have a reduction of square footage (359,000 sq. ft. vs. 720,000 sq. ft.) As with the project, the reduced density alternative would be consistent with the land use designation and zoning of the City of Riverside. However, the reduced density alternative would be inconsistent with local and regional development intensity and employment projections for the project site/area (i.e., reduced square footage results in less commercial development and lower job creation within the study area [see "population, housing and SCAG consistency," below).

Noise:

The Reduced Density Alternative would create short-term noise impacts similar to those of the project, because a similar amount of land would be disturbed. The alternative would most likely reduce long-term noise impacts because the reduction of development would reduce the total amount of traffic on and near the project site. The EIR concluded that the impacts to noise from the project would be less than significant through the implementation of recommended mitigation. Therefore, the alternative's impacts to noise would remain less than significant, as with the project.

Population, Housing, and SCAG Consistency:

The Reduced Density Alternative is consistent with the population and housing growth estimates in the County's General Plan, which were the basis for the SCAG Regional Transportation Plan Projections of 2001. As with the project, the reduced density alternative would introduce job-producing uses, which is consistent with SCAG growth policies. However, this alternative would reduce the total of employment opportunities within the project area (1300 jobs verses 648 jobs). Therefore, although the Reduced Density Alternative is consistent with SCAG and Regional Transportation Plan projections (as with the project), the Alternative would have less employment opportunities by 47 percent, in comparison to the project.

Public Services and Recreation:

As compared to the project, the reduced density alternative (by virtue of the smaller Project size of 359,000 square feet) would result in reduced consumption of water, energy resources, and the additional production of wastewater and solid waste. Moreover, this alternative would generate fewer employees compared to the project. A reduction of employees would partially reduce the demand on public services. The EIR concluded that the impacts to public services and recreation from the project would be less than significant through the implementation of recommended mitigation. Impacts from the alternative to public services and recreation would remain less than significant, as with the project.

Transportation:

Due to the reduction of square footage (359,000 sq. ft. less), the Reduced Density Alternative would be expected to generate approximately half the

traffic compared to the project. The EIR determined that the transportation impacts of the project could be reduced to less than significant levels with implementation of the recommended Mitigation Measures, including onsite road and intersection improvements and fair share contributions to offsite intersection and road improvements. Therefore, the overall traffic impacts associated with implementation of the alternative would likely be less than significant, similar to the project.

<u>Utility Systems:</u>

The Reduced Density Alternative would reduce consumption of water and energy resources, and would be expected to decrease the generation of wastewater and solid waste over the long-term compared to the project for warehouse, distribution, office, and retail uses (i.e., it would have 359,000 square feet compared to 720,000 sq. ft.). Based on the proposed reduction in square footage, the reduction in utility impacts would be reduced by approximately half. As addressed in the EIR, anticipated impacts upon utility services as a result of the implementation of the project would be less than significant. By virtue of the decreased demands upon water, energy and related resources, implementation of the Reduced Density Alternative would have a similar, less than significant impact upon utility systems.

3. Conclusion

The reduced density alternative is likely to have minimal reduced impacts related to long-term uses of the project site because it would allow the development of less square footage as compared to the project (359,000 sq. ft. vs. 720,000 sq. ft., or 50 percent less). Notwithstanding the reduced development intensity, the proposed land uses under this alternative (i.e., warehouse, distribution, office, and retail uses) are essentially the same as the project. This alternative would reduce air quality impacts from grading and construction to less than significant levels, whereas the project has significant and unavoidable impacts on air quality. Although the Reduced Density Alternative would meet air quality thresholds, it is inconsistent with local and regional projections. Therefore, this alternative would be expected to have inconsistencies relative to local and regional projections and the roject's objective to be consistent with and implement the policies and goals

of the County's General Plan, Development Code and development guidelines and policies.

Additionally, the Reduced Density Alternative would reduce total employment opportunities within the project area (1300 jobs versus 648 jobs). Therefore, although the Reduced Density Alternative is within the range of development projections established by SCAG and the Regional Transportation Plan, the Alternative would generate fewer employment opportunities (i.e., 47 percent less), in comparison to the project, consequently being inconsistent with the project's objective to spur economic development and employment opportunity in the area and responding to market needs under the County's General Plan zone designation of Light Industrial (LI).

Therefore, the Reduced Density Alternative may not contain sufficient building space to fund needed infrastructure improvements and does not meet the objectives to the same degree as the project. See page 50, above, for the project's objectives.

C. <u>Commercial Office Use Alternative</u>

1. <u>Description:</u>

The Commercial Office Use Alternative would have mainly commercial uses (i.e., general office and office park) on the project site. The proposed alternative would include 100,000 square feet of general office space and 200,000 square feet of office park, totaling approximately 300,000 square feet. The road system would be similar to that of the project.

2. <u>Findings:</u>

Aesthetics, Light, and Glare:

The proposed Plot Plan 22925 includes warehouse, distribution, office, and retail buildings, which are similar to the alternative's uses (general office and office park). However, development of the alternative will have over 400,000 square feet less development compared to the project. This alternative would have view, light, and glare impacts similar to those of the project. Nighttime lighting for this alternative would have less intensity of light and glare due to less structures and square footage requiring lighting.

The EIR found aesthetics, light, and glare to be less than significant for the project. Although impacts to aesthetics, light, and glare are reduced when compared to the project, the overall impacts between the alternative and the project are ultimately less than significant.

Agriculture and Mineral Resources:

The site would be fully developed, so there would be similar impacts related to agricultural and mineral resources as compared with the project. The EIR concluded that the impacts of the project would be less than significant due to the underlying soil conditions of the site. Therefore, impacts to agriculture and mineral resources would remain less than significant between the alternative and the project.

Air Quality:

This alternative will reduce short-term grading and construction impacts to less than significant levels if Planning Areas are developed into 100,000 square feet of general office and 200,000 square feet of office park totaling approximately 300,000 square feet. Reducing the number of square footage and general uses will reduce long-term emissions of air pollutants from vehicular trips to less than significant levels, see Table 2.

Table 2: Regional Operational Emissions – Commercial Office Alternative

	Emissions (pounds/day)							
Source	ROG	ΝO _x	co	so _x	PM ₁₀	PM _{2.5}		
Project								
Grand Total	60.1	102.9	619.5	0.0	96.1	19.8		
Regional Threshold	55	55	550	150	150	55		
Significant Impact?	Yes	Yes	Yes	No	No	No		
Commercial Office Use Alternative								
Grand Total	33.6	53.9	393.5	0.4	61.0	12.5		
Regional Threshold	55	55	550	150	150	55		
Significant Impact?	No	No	No	No	No	No		
Source: URBEMIS output in	Appendi	x B of the	EIR.					

than significant impact on air quality, compared to the project, in the context of ROG, NOx and CO.

Biological Resources:

This alternative would disturb an amount of land similar to the project, which would have impacts to biological resources similar to those of the project. The EIR identifies potential impacts to Biological Resources and recommends mitigation to reduce those impacts to less than significant levels. Therefore, impacts to biological resources from the Commercial Office Use Alternative would be less than significant, which is consistent with the project.

<u>Cultural Resources:</u>

This alternative would have similar impacts on cultural resources compared to those of the project because a similar area would be proposed for development. The EIR identifies potential impacts to cultural resources and recommends mitigation to reduce those impacts to less than significant levels. Therefore, impacts to cultural resources from the Commercial Office Use Alternative would be less than significant, which is consistent with the project.

Geology, Soils, and Seismicity:

The proposed Plot Plan 22925 would allow approximately 720,000 square feet of warehouse, distribution, office, and retail uses, while the proposed alternative would allow approximately 300,000 square feet of commercial office use. The alternative will ultimately allow fewer employees on the project site compared to the project. Therefore, risks related to geology, soils, and seismicity toward people (i.e. employees) would be reduced as compared with the project. However, the EIR concluded that the impacts of the project vis-à-vis geology, soils and seismicity would be less than significant through implementation of recommended mitigation. Therefore, impacts to geology, soils, and Seismicity for the alternative following mitigation would remain less than significant, as with the project.

Hazards and Hazardous Materials:

By virtue of the smaller size of the Commercial Office Use Alternative, the alternative would allow fewer employees and fewer transportation trips on the project site. However, risks related to existing hazards such as flooding,

transportation of hazardous material, etc. would likely be similar to those of the project. The EIR addressed impacts from hazards and hazardous materials and recommended mitigation to reduce impacts to less than significant levels. Therefore, this alternative following mitigation would have less than significant impacts to hazards and hazardous materials similar to the project.

Hydrology and Water Quality:

Under this alternative, all of the site would be developed so potential impacts to existing drainages and water quality will be similar to those of the project (i.e., not significant with erosion control and other mitigation). This alternative would also increase runoff to a similar degree as the project due to covering over of the native soils with impervious surfaces (i.e., buildings, asphalt). Therefore, this alternative would have less than significant impacts with mitigation relative to hydrology and water quality, as with the project.

Land Use:

This alternative would have land use impacts similar to those of the project, but would add commercial and office uses in this area. These additional uses would not create significant land use impacts due to the existing commercial and office uses to the north, east, and southeast. The EIR determined the project would have no significant impacts to land use. Therefore, this alternative would have less than significant impacts relative to land use as with the project.

Noise:

This alternative would create short-term noise impacts similar to those of the project because a similar amount of land would be disturbed. The alternative's square footage (300,000 sq. ft.) is significantly less than the proposed Plot Plan 22925 (720,000 sq. ft.); as such, long-term noise impacts from traffic will be less. The EIR concluded that the impacts to noise from the project would be less than significant through the implementation of recommended mitigation. Therefore, impacts to noise following implementation of mitigation remain less than significant between the alternative and the project.

Population, Housing, and SCAG Consistency:

This alternative would be similar to the population and housing growth estimates in the County's General Plan, which were the basis for the SCAG Regional Transportation Plan Projections of 2001. The alternative would introduce job-producing uses, which is consistent with SCAG growth policies. This alternative would produce population and employment growth similar to that projected by SCAG and thus would have less than significant growth-related impacts, as with the project.

Public Services and Recreation:

As compared with the project, this alternative would result in reduced consumption of water and energy resources, and have a concomitant reduction in the amount of wastewater and solid waste. The alternative would develop a reduced amount of square footage (300,000 sq. ft. vs. 720,000 sq. ft.) and will generate fewer employees as compared to the project. A reduction of employees would partially offset any anticipated increase in housing and service demands. The EIR concluded that the impacts to public services and recreation from the project would be less than significant through the implementation of recommended mitigation. Therefore, impacts to public services and recreation, following mitigation, would remain less than significant between the alternative and the project.

Transportation:

Due to the reduction of square footage (i.e. 300,000 sq. ft. vs. 720,000 sq. ft.), this alternative would generate less traffic when compared to the project. The EIR determined that the transportation impacts of the project could be reduced to less than significant levels with implementation of the recommended Mitigation Measures, including onsite road and intersection improvements, fair share contributions to offsite intersection and road improvements. Therefore, as with the project, the alternative would likely produce insignificant transportation impacts, following appropriate mitigation.

Utility Systems:

By virtue of this alternative's reduced size, the alternative would likely consume fewer water and energy resources and would generate less wastewater and solid waste over the long-term when compared to the project for commercial uses (i.e., it would have 300,000 sq. ft. compared to

720,000 sq. ft.). Impacts to said services/resources for the project were determined to be less than significant with the imposition of certain Mitigation Measures. Similarly, implementation of the alternative with mitigation would be expected to result in no significant impacts to utility services and related facilities.

3. Conclusion

Although the Commercial Use Alternative impacts are similar to those of the project, the alternative would have fewer impacts related to long-term uses of the project site because it would allow the development of less square footage (300,000 sq. ft. vs. 720,000 sq. ft.). This alternative would reduce air quality impacts from grading and construction to less than significant levels, whereas the project has significant and unavoidable impacts on air quality. Although the proposed alternative will meet air quality thresholds, it may not contain sufficient building space to fund needed infrastructure improvements, consequently being inconsistent with the project's objective to spur economic development and employment opportunity in the area and responding to market needs under the County's General Plan zone designation of Light Industrial (LI). Therefore, the Commercial Use Alternative does not meet the objectives to the same degree as the project. See page 50, above, for the Project's Objectives.

D. <u>Environmentally Superior Alternative</u>

CEQA Guidelines Section 15126(e)(2) requires an EIR to identify an "environmentally superior alternative." If the no project alternative is the environmentally superior alternative, the EIR must also identify an environmentally superior alternative from among the other alternatives. Both the Reduced Density and the Commercial Office Alternatives reduce the air quality impacts of the project to less than significant levels and reduce cumulative traffic impacts as well. While these two alternatives are environmentally superior compared to the project, they would reduce the total employment opportunities within the project area from1,300 to approximately 648 jobs, consequently being inconsistent with the project's objective to spur economic development and employment opportunity in the area and responding to market needs under the County's General Plan zone designation of Light Industrial (LI).

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Additionally, both the Reduced Density and the Commercial Office Alternatives are within the limits of SCAG's projected growth; however, they are inconsistent with local and regional projections and the project's objective to be consistent with and implement the policies and goals of the County's General Plan, Development Code and development guidelines and policies.

Moreover, both alternatives would not contain sufficient building space to fund needed infrastructure, consequently being inconsistent with the project's objective to provide opportunities for a range of employment with transportation of goods and services. Therefore, both the Reduced Density and the Commercial Office Alternatives do not meet the objectives to the same degree as the project. See page 50, above, for the project's objectives.

BE IT FURTHER RESOLVED by the Board of Supervisors that it has balanced the benefits of the Plot Plan 22925 against the unavoidable adverse environmental effects thereof, and has determined that the following benefits outweigh and render acceptable those environmental effects in accordance with CEQA Section 21081(b):

- A. The project will implement the Riverside County General Plan land use designations and policies.
- B. The project will provide traffic Mitigation Measures to address local and regional cumulative circulation impacts, thereby contributing to improvements at critical intersections and roadways, including the construction of roadway improvements to Alessandro Boulevard, San Gorgonio Drive and Brown Street.
- C. The project will provide funding for various elements of regional infrastructure through the County's mitigation fee programs.
- D. The project will develop a vacant and underutilized lot in a unique and innovative way in order to spur economic development and employment opportunity in the area. The project also provides for high quality land use transition from vacant land to light-scale industrial and commercial uses, consistent with recent development in the surrounding area. Additionally, the project will provide a reasonable transition of land use from existing residential development on the west to planned industrial and business park uses on the east.

- E. The project will provide a light-scale industrial and commercial project in the western portion of the County that would provide opportunities for a range of employment with transportation of goods and services. Approximately 1,300 jobs, 1,000 full-time and 300 part-time would be created by the development of the Plot Plan 22925.
- F. The project will create a cohesive identity for the project site, and provide a consistent project theme, development standards and design that provide flexibility to respond to market needs under the County's General Plan zone designation of Light Industrial (LI).
- G. The project will be consistent with and implement the policies and goals of the County's General Plan, Development Code and development guidelines and policies.
- H. The project will design and landscape the project site to create an aesthetically pleasing industrial and commercial center.
- I. The project will reduce vehicle miles traveled by bringing employment opportunities closer to residential growth areas.

BE IT FURTHER RESOLVED by the Board of Supervisors that the State CEQA Guidelines (14 Cal. Code of Regs. Section 15126(d)) requires an EIR to discuss how a project could directly or indirectly lead to economic, population, or housing growth. A project may be growth-inducing if it removes obstacles to growth, taxes community service facilities or encourages other activities which cause significant environmental effects. The discussion is as follows:

1. Changes in Land Use That Would Commit Future Generations:

The project proposes to develop approximately 54.4 gross acres of primarily vacant land into an industrial/commercial center. This change in land use is generally compatible with the surrounding area; therefore, the change in land use would not commit future generations to a significant adverse change in land use.

2. <u>Irreversible Changes from Environmental Actions:</u>

Irreversible changes to the environment could occur if hazardous substances are released associated with development of the project. Compliance with the requirements and Mitigation Measures contained in Section 4.7 (Hazards and Hazardous Materials) of the EIR would reduce impact to a less than significant

level. No other sources of irreversible changes from environmental actions are forecast to occur.

3. <u>Consumption of Non-Renewable Resources:</u>

Consumption of non-renewable resources would be the conversion of agricultural land to urban uses, the loss of potential mining resources and consumption of energy resources such as electricity and natural gas (both during construction and operation).

Information from the California Department of Conservation (CDC) as well as the Farmland Mapping and Monitoring Program (FMMP) determined that development of the project site would not result in a significant impact on agricultural land, due to (i) the small size of land identified as farmland of local importance and (ii) the fact that the proposed uses of the project site will be consistent with intended light industrial use of the site.

The site is not identified as a mineral resource site and, as described in Section 4.10 of the EIR, more suitable locations currently are being used as mineral resource sites. Given the proximity to schools and residential uses, the site would not be a feasible site for mining of mineral resources in the future.

The project will consume non-renewable energy resources during construction and operation such as petroleum products, construction materials, electricity and natural gas. Construction impacts to non-renewable resources would be short-term. Operation of the project is required to comply with mandatory requirements of Title 24 concerning energy efficient building design and to utilize energy conservation measures during operations of the facilities within the project.

BE IT FURTHER RESOLVED by the Board of Supervisors that Plot Plan 22925 will implement applicable elements of the Riverside County General Plan as follows:

A. <u>Land Use Element</u>

1. <u>County of Riverside General Plan</u>

The project site is within an unincorporated area in the County of Riverside and, therefore, it is subject to the County's General Plan goals and policies. The site is designated as LI under the foundation component of Community Development in the General Plan. This designation allows for a variety of uses including industrial, manufacturing, service, and commercial. The project contemplates a development consisting of approximately 720,000 square feet of building area on the 54.4 gross (51.21 net) acre site, a project floor area ratio of 0.30. This floor area ratio is within the 0.25-0.60 floor area ratio required for the LI designation. The proposed 6-parcel subdivision will include the construction of eight buildings with the following floor areas: 258,100 square feet of office business park, 409,400 sq. ft. of industrial warehouse/distribution, 10,000 sq. ft. of commercial retail, and 42,300 sq. ft. of light industrial/multi-tenant. All of the proposed building uses are allowed under and compatible with the requirements of the LI designation (RivCo 2003a).

2. <u>Lake Mathews/Woodcrest Area Plan</u>

The project site is located within the boundaries of the Lake Mathews/Woodcrest Area Plan and, therefore, it is subject to the Area Plan's goals and policies. The site is designated as LI under the foundation component of Community Development in the Area Plan. This designation has all the same permitted uses and requirements as the County of Riverside General Plan's LI designation. Therefore, the project is consistent with the Lake Mathews/Woodcrest Area Plan (RivCo 2003b).

3. Riverside County Zoning

The project site is zoned Industrial Park (IP) under the Riverside County Zoning Ordinance. Industrial Park land has a multitude of permitted uses, including uses in the industrial, manufacturing, services, and commercial sectors. The project's intended uses are all permitted under the IP zoning. Moreover, the project will be required to abide by all development requirements set forth in the IP District; accordingly, the project will comply with the Zoning Ordnance.

4. General Plan of the March Joint Powers Authority (MJPA)

The project is outside of the boundaries of the General Plan of the March JPA. All of the surrounding area to the south and east is under the authority of the General Plan of the March JPA and is designated as Business Park (BP). This designation requires a floor area ratio (FAR) of 0.75 or less, which is consistent with the project site's proposed FAR of 0.30. The project's contemplated uses include industrial warehouse/distribution, commercial retail, business park, and light industrial/multi-tenant. All of these uses are permitted or related to permitted uses on and within the surrounding BP land (March JPA). Accordingly, development of the project is consistent with the March JPA General Plan.

The project site is also within the March Air Reserve Base Airport Influence Policy Area, Safety Zone Area II. According to policies within the Riverside County Airport Land Use Plan, agricultural, industrial, and commercial uses are acceptable in the Safety Area II. The Safety Area II regulations contain certain restrictions on uses and activities on properties located within the boundaries of the Safety Area; the project does not contemplate or allow any of these prohibited uses. Therefore, the project is consistent with applicable airport regulations and designations.

5. <u>City of Riverside Sphere of Influence</u>

The project site is outside of the City of Riverside's territorial limits, but is within the City's Sphere of Influence. The City of Riverside General Plan designates the site as Business/Office Park (B/OP). This designation's primary intended uses include research and development and related flexible space, laboratories, offices, support commercial and light industrial uses. However, light industrial and small warehouse uses are only allowed up to 10,000 square feet per site. Although the proposed uses of the project are permitted in the City's B/OP designation, the project includes 410,000 square feet of industrial warehouse/distribution and 42,000 square feet of light industrial (which is in excess of the City's identified square footage limitation). Notwithstanding, the project's floor area ratio (FAR) is

0.30, which is less than the 1.5 maximum FAR allowed by the City of Riverside's General Plan B/OP designation.

The project site is within an area being considered for annexation by the City of Riverside (Annexation 112 – Kaliber). According to the City's website:

"this area contains approximately 59 vacant acres located southerly of Van Buren Boulevard, between Gem Lane and March JPA property. This area was previously proposed for annexation in 1996 as part of an area that includes what is now Annexation #103. However, the annexation proceedings were terminated by the City Council after determining that a majority protest of registered voters within the annexation area exists. On October 26, 2004, the City Council authorized staff to commence processing necessary for an annexation. A Plan for Services is being developed for the annexation area." (City Website 2009).

Since the time the City Council issued its authorization to staff, the County has been unaware of occurrence of any significant activity relative to this potential annexation. The proponent of the project represents the major (if not the only) property owner within this area, and is currently opposed to annexation into the City. Accordingly, the Board of Supervisors finds that the project is not in conflict with the applicable land use plans of the City of Riverside.

B. SCAG Regional Element

The project is consistent with growth and development projections established for the area by the Southern California Association of Governments. The project does not include the construction of new homes, major infrastructure or a large-scale employment facility; therefore, the implementation of the project is not anticipated to affect local-regional or regional population projections. Additionally, the region's employment to housing ratio is estimated to be 0.73 for the year 2010, and the employment opportunities provided by the project will help to improve the jobs/housing imbalance in this region.

C. <u>Public Facilities and Services Element</u>

The project, through its design, Mitigation Measures and conditions of approval, will provide adequate circulation, water, sewer, fire protection, school and other services to comply with public facilities and services element requirements.

D. <u>Environmental Hazards and Resources Element</u>

EIR No. 510 assesses the full range of concerns associated with the project's potential environmental resource impacts, and proposed mitigation for each of the potentially significant impacts. The Board of Supervisors has heretofore made findings for the project's identified air quality and climate change impacts and cumulative Air, Transportation and Water impacts (see page 36 to 49 above).

E. <u>Multiple Species Habitat Conservation Plan (MSHCP)</u>

The project site is located within the boundaries of the Western Riverside County Multiple Species Habitat Conservation Plan (MSHCP). The site is not within the bounds of a Criteria Cell of the MSHCP, but a small southern portion of the project site (approximately 5 acres) is located adjacent to Existing Core D, Western Riverside County MSHCP Areas. Therefore, as addressed in the EIR an urban/wildlands interface analysis was completed. This analysis outlined several guidelines to incorporate into the project in order to minimize conflicts with the MSHCP. Said Guidelines have been incorporated into the project.

1. <u>Drainage:</u>

As addressed in the EIR (and consistent with the earlier findings herein), the project's drainages will be directed to basins on the project site. The basins will be designed in accordance with all Federal, state, regional, and local standards and regulations concerning water quality. These measures will ensure that the project stormwater discharges are no greater in volume and velocity than current undeveloped conditions and that the water leaving the project site complies with all applicable water quality standards.

2. Toxics:

As addressed in the EIR (and consistent with the earlier findings herein), the project is an industrial and commercial development and may have the potential to cause the release of hazardous materials (e.g., pesticide and herbicide use). Consistent with the MSHCP, measures have been incorporated into the project to ensure that application of such hazardous materials does not result in discharge to the MSHCP Conservation Area.

During the construction of the project, construction activities have the potential to cause release of toxics that could impact the MSHCP Conservation Area. To address these potential short-term impacts, the project is required to stage construction operations as far away from the MSHCP Conservation Area (Existing Core D) to the maximum extent feasible. These conditions/requirements will be imposed by the County.

3. <u>Lighting:</u>

As addressed in the EIR (and consistent with the earlier findings herein), the project site will include industrial/commercial road lighting that may increase overall ambient lighting impacts in the MSHCP Conservation Area. To reduce these potential impacts, street lighting adjacent to the Conservation Area will be designed with internal baffles to direct the lighting towards the ground and have a zero side angle cut off to the horizon.

4. Noise:

Construction-related noise will be mitigated consistent with the County's Noise Ordinances by limiting construction activities to daytime hours and requiring construction equipment to be tuned and equipped with mufflers.

5. <u>Invasive Plant Species:</u>

Plant species acceptable for the roject's landscaping must not be considered an invasive species pursuant to Table 6.2 of the MSHCP. To ensure this, the final

landscape plans must be reviewed and verified by the County for consistency with the plant species list in Table 6.2 of the MSHCP.

6. <u>Grading/Land Development:</u>

As addressed in the EIR, the project will be designed to keep all manufactured slopes within the boundaries of the development footprint and not encroach into any open space/MSHCP Conservation Areas.

7. Species and Habitat:

The project site contains some potentially suitable habitat for burrowing owl (BUOW) and least Bell's vireo (LBV); however, a focused survey conducted by MBA concluded that the species were not present onsite (see EIR at Appendix D). Pursuant to the MSHCP, a 30-day clearance survey is required for BUOW prior to ground disturbances. The project site is also located within the bounds of the Riverside County Habitat Conservation Plan for Stephens' Kangaroo Rat (SKR) and, accordingly the project is subject to the payment of the SKR mitigation fee to offset potential impacts.

Riparian/riverine areas were identified onsite (0.32 acres). The project will impact all of the riparian/riverine areas during the development of the project. Therefore, a Determination of Biologically Equivalent or Superior Preservation (DBESP) study was conducted which recommended a Mitigation Measure to minimize impacts to riparian/riverine resources (see EIR Appendix D). Therefore, with the implementation of Mitigation Measure BR-Za, the project will be biologically superior to existing onsite conditions.

The site contains several trees and shrubs that could provide a small amount of habitat suitable for nesting birds. Conditions have been established for the project limiting removal of vegetation during breeding season (February-August). If vegetation must be removed during the breeding season, a preconstruction nesting bird clearance survey must be conducted prior to vegetation removal.

8. <u>Indirect Impacts</u>:

Per County Ordinance 874, indirect effects associated with locating development in proximity to conservation areas and riparian/riverine habitat must be minimized. The site is not within the bounds of a Criteria Cell of the MSHCP, but a small southern portion of the project site (approximately 5 acres) is located adjacent to Existing Core D, Western Riverside County MSHCP Areas. Therefore, as addressed in the EIR an urban/wildlands interface analysis was completed. This analysis outlined several guidelines (see page 70 to 73 for outlined guidelines) to incorporate into the project in order to minimize conflicts with the MSHCP. Therefore, with compliance and adherence to the recommendations, the project will be fully consistent with the Western Riverside County MSHCP and will not conflict with any habitat conservation plan, or otherwise adversely affect any significant biological communities. Accordingly, the project will not create any significant impacts or conflict with any applicable habitat conservation or natural community's conservation plan.

BE IT FURTHER RESOLVED by the Board of Supervisors that the Plot Plan 22925 is consistent with the General Plan as adopted by Riverside County Board of Supervisors in October of 2003.

BE IT FURTHER RESOLVED by the Board of Supervisors that it has reviewed and considered EIR No. 510 in evaluating Plot Plan 22925 that EIR No. 510 is an accurate and objective statement that complies with the California Environmental Quality Act and reflects the County's independent judgment, and that EIR No. 510 is incorporated herein by this reference.

BE IT FURTHER RESOLVED by the Board of Supervisors that it **CERTIFIES** EIR No. 510, **ADOPTS** the Mitigation Monitoring and Reporting Plan specified within Table 5-1 of the EIR and **ADOPTS** the Statement of Overriding Considerations as set forth above.

BE IT FURTHER RESOLVED by the Board of Supervisors that the Plot Plan 22925, on file with the Planning Department, including the final conditions of approval and exhibits, is hereby adopted as the Land Use Plan for the real property described and shown in the Plot Plan 22925 site plan, and said

real property shall be developed substantially in accordance with the site plan, unless the site plan is amended by the Planning Director.

BE IT FURTHER RESOLVED by the Board of Supervisors that copies of EIR No. 510 shall be placed on file in the Office of the Planning Director, and in the Office of the Building and Safety Director, and that no applications for subdivision maps, conditional use permits and other development approvals shall be accepted for the real property described and shown in the site plan, unless such applications are substantially in accordance therewith.

BE IT FURTHER RESOLVED by the Board of Supervisors that the custodian of the documents upon which this decision is based are the County Planning Department and that such documents are located at 4080 Lemon Street, Riverside, California.