ALEX CANN

Department².



FROM: TLMA - Planning Department

SUBMITTAL DATE: October 7, 2009

SUBJECT: FIRST EXTENSION OF TIME FOR TENTATIVE TRACT MAP NO. 31243 -Applicant: K & A Engineering - First Supervisorial District - Mead Valley Zoning District -Lake Mathews/Woodcrest Area Plan: Rural Community: Low Density Residential (RC-LDR) (1/2 acre minimum) - Location: Northerly of Carpinus Drive and Martin Street and Southerly of Springwood Lane - 94.4 acres Acres - Zoning: Specific Plan (SP229A1) - Approved Project Description: Schedule A subdivision of 94.4 acres into one hundred and ninety two residential lots with a minimum lot size of 12,000 square feet. - REQUEST: EXTENSION OF TIME TO May 11, 2009 - FIRST EXTENSION.

RECOMMENDED MOTION:

RECEIVE AND FILE the Notice of Decision by the Planning Commission on September 30, 2009.

The Planning Department recommended Approval; and, THE PLANNING COMMISSION:

APPROVED the FIRST EXTENSION OF TIME REQUEST for TENTATIVE TRACT MAP No. 31243, extending the expiration date to May 11, 2009, subject to all the previously approved and/or amended Conditions of Approval with the applicants consent.

The decision is considered final and no action by the Board of Supervisors is required unless, within 10 days after the Notice of Decision appears on the Board's agenda, the applicant or an interested person files an appeal with the Clerk of the Board accompanied by the fee set forth in Ordinance No. 671.

> Ron Goldman **Planning Director**

RG:db

Policy

Consent

Per Exec. Ofc.:

Policy

Consent

Dep't Recomm.:

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Tavaglione, seconded by Supervisor Buster and duly carried by unanimous vote, IT WAS ORDERED that the above matter of approval is received and filed as recommended.

Ayes:

Buster, Tavaglione, Stone, Benoit and Ashley

Nays:

None

Absent: Date:

None January 26, 2010

XC:

Planning, Applicant

Deputy

Kecia Harper-Ihem

Clerk of the Board

Prev. Agn. Ref.

District: First

Agenda Number:

COUNTY OF RIVERSIDE

TRANSPORTATION AND LAND MANAGEMENT AGENCY

George A. Johnson · Agency Director

Planning Department

102B

Ron Goldman · Planning Director

December 31, 2009 SUBJECT: First Extension of Time for Tentative Tract Map No. 31243				
SECTION: Development Review – Riverside Office				
TO: Clerk of the Board of Supervisors FROM: Planning Department				
The attached item(s) require the following action(s) by the Board of Supervisors: Approve				
Designate Newspaper used by Planning Department for Notice of Hearing: Press Enterprise				
PLEASE SCHEDULE FOR JANUARY 26, 2010 AGENDA				
Clerk Of The Board Please charge your time to case number(s): ZTR31243				

Documents to be sent to County Clerk's Office for Posting:
NONE

Revised: 12/31/09

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JAN 2 6 2010 /. 8

Desert Office · 38686 El Cerrito Road Palm Desert, California 92211 (760) 863-8277 · Fax (760) 863-7555 pm/s/M

Agenda Item No.

Area Plan: Lake Mathews/Woodcrest

Zoning District: Mead Valley Supervisorial District: First

Project Planner: Raymond Juarez

Tentative Tract Map No. 31243 FIRST EXTENSION OF TIME

Planning Commission's Decision Date:

September 30, 2009 Applicant: Nick Biro

COUNTY OF RIVERSIDE PLANNING DEPARTMENT EXTENSION OF TIME STAFF REPORT

The applicant of the subject case has requested an extension of time to begin substantial construction. The following will be presented to the Planning Commission as a consent calendar item. Unless specifically requested by the applicant at the time of consideration, this item may not be discussed and is subject to action by the Planning Commission under a single motion.

CEQA: The subject case has conformed to the requirements of the California Environmental Quality Act, and all impacts have been analyzed in order to protect the public health, safety and welfare.

GENERAL PLAN: Unless otherwise noted, the subject case had been determined to be consistent with the General Plan and all of its elements.

REQUEST:

FIRST EXTENSION OF TIME REQUEST for TENTATIVE TRACT MAP No. 31243.

BACKGROUND:

Upon approval of the subject case, an approval letter was issued to the applicant, together with the final conditions of approval, indicating an approval date of July 12, 2005. The Planning Department established an expiration date three (3) years after this approval date, which was based upon the Board's Receive and File action. However, the indicated approval date was incorrect. In accordance with County Ordinances, the correct approval date should have been based upon the Planning Commission's approval decision on May 11, 2005. As part of the approval of this Extension of Time request, the decision date, and therefore the expiration date, will be adjusted to correct this error. Therefore, the approval/decision date is now corrected to show a date of **May 11, 2005**.

The County Planning Department, as part of the review of this extension of time request has determined it necessary to recommend the addition of ten (10) new conditions of approval in order to be able to make a determination that the project does not adversely affect the general health, safety and welfare of the public. The Transportation Department is recommending the addition of seven (7) Conditions of Approval.

The Extension of Time applicant was informed of these recommended conditions of approval and has agreed to accept the conditions. Included in this staff report package are the recommended conditions of approval, and the correspondence from the Extension of Time applicant (dated September 14, 2009) indicating the acceptance of the seventeen (17) conditions.

Jul 27.05

TENTATIVE TRACT MAP NO. 31243 FIRST EXTENSION OF TIME PC Staff Report: SEPTEMBER 30, 2009 Page 2 of 2

FURTHER PLANNING CONSIDERATIONS:

EFFECT OF Senate Bill No. 1185: On July 15, 2008, Governor Schwarzenegger signed into law SB 1185, which grants a one-time extension of existing subdivision maps so developers can build immediately when the demand for housing goes up. It gives developers an automatic 12 month extension on previously approved subdivision maps set to expire between July 15, 2008 and January 1, 2011.

EFFECT OF Assembly Bill No. 333: On July 15, 2009, Governor Schwarzenegger signed into law SB 333, which grants a one-time extension of existing subdivision maps so developers can build immediately when the demand for housing goes up. It gives developers an automatic 24 month extension on previously approved subdivision maps set to expire between July 15, 2009 and January 1, 2012.

Therefore, upon an approval action by the Planning Commission, a subsequent receive and file action by the Board of Supervisors, and the conclusion of the 10-day appeal period without an appeal application, the tentative map's expiration date will become May 11, 2009 and will automatically gain benefit of the change to State law, and will, in fact, be extended until May 11, 2012. If a final map has not been recorded prior this date, a second extension of time request must be filed 180 days prior to map expiration.

ORIGINAL APPROVAL DATE: May 11, 2005

RECOMMENDATION:

<u>APPROVAL</u> of the FIRST EXTENSION OF TIME REQUEST for TENTATIVE TRACT MAP No. 31243, extending the expiration date to May 11, 2009, subject to all the previously approved and/or amended Conditions of Approval with the applicants consent.

FIRST EXTENSION OF TIME FOR TENTATIVE TRACT MAP NO. 31243 - Applicant: K & A Engineering - First Supervisorial District - Mead Valley Zoning District - Lake Mathews/Woodcrest Area Plan: Rural Community: Low Density Residential (RC-LDR) (1/2 acre minimum) - Location: Northerly of Carpinus Drive and Martin Street and Southerly of Springwood Lane - 94.4 acres Acres - Zoning: Specific Plan (SP229A1) - Approved Project Description: Schedule A subdivision of 94.4 acres into one hundred and ninety two lots. - REQUEST: EXTENSION OF TIME TO May 11, 2009 - FIRST EXTENSION.

DM:rj 8/06/09 Y:\Planning Case Files-Riverside office\TR31243\1st EOT

CT MAP Tract #: TR31243

Parcel: 319-020-014

10. GENERAL CONDITIONS

PLANNING DEPARTMENT

10.PLANNING. 24

MAP - LC LANDSCAPE REQUIREMNTS

RECOMMND

The developer/ permit holder shall:

- 1) Ensure all landscape and irrigation plans are in conformance with the APPROVED EXHIBITS;
- 2) Ensure all landscaping is provided with California Friendly landscaping and a weather based irrigation controller(s) as defined by County Ordinance No. 859;
- 3) Ensure that irrigation plans which may use reclaimed water conform with the requirements of the local water purveyor; and,
- 4) Be responsible for maintenance, viability and upkeep of all slopes, landscaped areas, and irrigation systems until the successful completion of the twelve (12) month inspection or those operations become the responsibility of the individual property owner(s), a property owner's association, or any other successor-in-interest, whichever occurs later.

To ensure ongoing maintenance, the developer/ permit holder or any successor in interest shall:

- 1) Connect to a reclaimed water supply for landscape irrigation purposes when reclaimed water is made available.
- 2) Ensure that landscaping, irrigation and maintenance systems comply with the Riverside County Guide to California Friendly Landscaping, and Ordinance No. 859.
- 3) Ensure that all landscaping is healthy, free of weeds, disease and pests. EOT1

10.PLANNING. 25 GEN - IF HUMAN REMAINS EOT1

RECOMMND

The developer/permit holder or any successor in interest shall comply with the following codes for the life of this project:

If human remains are encountered, State Health and Safety Code Section 7050.5 states that no further disturbance

T MAP Tract #: TR31243

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10. GENERAL CONDITIONS

10.PLANNING. 25

GEN - IF HUMAN REMAINS EOT1 (cont.)

RECOMMND

shall occur until the County Coroner has made the necessary findings as to origin. Further, pursuant to Public Resources Code Section 5097.98 (b), remains shall be left in place and free from disturbance until a final decision as to the treatment and their disposition has been made. If the Riverside County Coroner determines the remains to be Native American, the Native American Heritage Commission shall be contacted within the period specified by law. Subsequently, the Native American Heritage Commission shall identify the "Most Likely Descendant." The Most Likely Descendant shall then make recommendations and engage in consultation with the County and the property owner concerning the treatment of the remains as provided in Public Resources Code Section 5097.98. Human remains from other ethnic/cultural groups with recognized historical associations to the project area shall also be subject to consultation between appropriate representatives from that group and the County Planning /Director.

10.PLANNING. 26

GEN - INADVERTANT ARCHAEO EOT1

RECOMMND

The developer/permit holder or any successor in interest shall comply with the following for the life of this project:

If during ground disturbance activities, cultural resources are discovered that were not assessed by the archaeological reports and/or environmental assessment conducted prior to project approval, the following procedures shall be followed. A cultural resources site is defined, for this condition, as being three or more artifacts in close association with each other, but may include fewer artifacts if the area of the find is determined to be of significance due to it sacred or cultural importance.

- 1.All ground disturbance activities within 100 feet of the discovered cultural resource shall be halted until a meeting is convened between the developer, the project archaeologist, the Native American tribal representative (or other appropriate ethic/cultural group representative), and the Planning Director to discuss the significance of the find.
- 2.At the meeting, the significance of the discoveries shall be discussed and after consultation with the Native American tribal (or other appropriate ethnic/cultural group

CT MAP Tract #: TR31243

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10. GENERAL CONDITIONS

10.PLANNING. 26

GEN - INADVERTANT ARCHAEO EOT1 (cont.)

RECOMMND

representative) and the archaeologist, a decision is made, with the concurrence of the Planning Director, as to the appropriate mitigation (documentation, recovery, avoidance, etc) for the cultural resource.

3. Further ground disturbance shall not resume within the area of the discovery until an agreement has been reached by all parties as to the appropriate preservation or mitigation measures.

50. PRIOR TO MAP RECORDATION

PLANNING DEPARTMENT

50.PLANNING. 45

MAP - LC LNDSCP COMMN AREA MNT

RECOMMND

Prior to map recordation, the developer/permit holder shall submit Covenants, Conditions, and Restrictions (CC&R) to the Riverside County Counsel for review along with the required fees set forth by the Riverside County Fee Schedule.

For purposes of landscaping and maintenance, the following minimum elements shall be incorporated into the CC&R's:

- 1) Permanent public, quasi-public or private maintenance organization shall be established for proper management of the water efficient landscape and irrigation systems. Any agreements with the maintenance organization shall stipulate that maintenance of landscaped areas will occur in accordance with Ordinance No. 859 (as adopted and any amendments thereto) and the County of Riverside Guide to California Friendly Landscaping.
- 2) The CC&R's shall prohibit the use of water-intensive landscaping and require the use of low water use landscaping pursuant to the provisions of Ordinance No. 859 (as adopted and any amendments thereto).
- 3) The common maintenance areas shall include all those identified on the approved landscape maintenance exhibit.

The Planning Department shall clear this condition once a copy of the County Counsel approved CC&R's has been submitted to the Planning Department.
EOT1

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PRIOR TO MAP RECORDATION

TRANS DEPARTMENT

50.TRANS. 32

MAP - UTILITY PLAN (EOT1)

RECOMMND

Electrical power, telephone, communication, street lighting, and cable television lines shall be designed to be placed underground in accordance with Ordinance 460 and 461, or as approved by the Transportation Department. The applicant is responsible for coordinating the work with the serving utility company. This also applies to existing overhead lines which are 33.6 kilovolts or below along the project frontage and between the nearest poles offsite in each direction of the project site. A disposition note describing the above shall be reflected on design improvement plans whenever those plans are required. A written proof for initiating the design and/or application of the relocation issued by the utility company shall be submitted to the Transportation Department for verification purposes.

50.TRANS. 33

MAP-TRAFFIC SIGNALS 2 (EOT1)

RECOMMND

The project proponent shall comply in accordance with traffic signal requirements within public road rights-of-way, as directed by the Transportation Department. Assurance of traffic signal maintenance is required by filing an application for annexation to Landscaping and Lighting Maintenance District No. 89-1-Consolidated for the required traffic signal(s).

50.TRANS. 34

MAP-GRAFFITI ABATEMENT (EOT1)

RECOMMND

The project proponent shall file an application for annexation to Landscaping and Lighting Maintenance District No. 89-1-Consolidated for graffiti abatement of walls and other permanent structures along County maintained road rights-of-way.

60. PRIOR TO GRADING PRMT ISSUANCE

PLANNING DEPARTMENT

60.PLANNING. 27 GEN*- CULT RES PROF EOT1

RECOMMND

As a result of archaeological investigation PD-A-3445, archaeological monitoring.

Prior to the issuance of grading permits, the

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 27 GEN*- CULT RES PROF EOT1 (cont.)

RECOMMND

developer/permit holder shall retain and enter into a monitoring and mitigation service contract with a qualified Archaeologist for services. This professional shall be known as the "Project Monitor." The Project Monitor shall be included in the pre-grade meetings to provide cultural/historical sensitivity training including the establishment of set quidelines for ground disturbance in sensitive areas with the grading contractors and special interest monitors. The Project Monitor shall manage and oversee monitoring for all initial ground disturbing activities and excavation of each portion of the project site including clearing, grubbing, tree removals, grading, trenching, stockpiling of materials, rock crushing, structure demolition and etc. The Project Monitor shall have the authority to temporarily divert, redirect or halt the ground disturbance activities to allow identification, evaluation, and potential recovery of cultural resources in coordination with the special interest monitors.

The developer/permit holder shall submit a fully executed copy of the contract to the Riverside County Planning Department to ensure compliance with this condition of approval. Upon verification, the Planning Department shall clear this condition.

NOTE:

1) The Project Monitor is responsible for implementing mitigation using standard professional practices for cultural resources. The Professional shall consult with the County, developer/permit holder and special interest group monitor throughout the process.

2) This agreement shall not modify any condition of approval or mitigation measure.

60.PLANNING. 28 GEN*- SPEC INTERST MONIT EOT1

RECOMMND

As a result of ARCHAEOLOGICAL INVESTIGATION PD-A-3445 AND INFORMATION SUBMITTED BY THE PECHANGA BAND OF LUISENO INDIANS, TRIBAL MONITORING OF THE GRADING SHALL BE REQUIRED.

Prior to the issuance of grading permits, the developer/permit holder shall enter into contract and retain a monitor(s) designated by the Pechanga Band of Luiseno Indians. This group shall be known as the Special

TOT

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 28

GEN*- SPEC INTERST MONIT EOT1 (cont.)

RECOMMND

Interest Monitor (SI Monitor) for this project. The contract shall address the treatment and ultimate disposition of cultural resources which may include repatriation and/or curation in a Riverside County approved curation facility.

The SI Monitors shall be on-site during all initial ground disturbing activities and excavation of each portion of the project site including clearing, grubbing, tree removals, grading, trenching, stockpiling of materials, rock crushing, structure demolition and etc. The SI Monitors shall have the authority to temporarily divert, redirect or halt the ground disturbance activities to allow identification, evaluation, and potential recovery of cultural resources in coordination with the appropriate Cultural Resources Professional such as an Archaeologist, Historic Archaeologist, Architectural Historian and/or Historian.

The developer/permit holder shall submit a fully executed copy of the contract to the Riverside County Planning Department to ensure compliance with this condition of approval. Upon verification, the Planning Department shall clear this condition.

NOTE:

- 1) The Cultural Resources Professional is responsible for implementing mitigation and standard professional practices for cultural resources. The Professional shall consult with the County, developer/permit holder and special interest group monitor throughout the process.
- 2) Special interest monitoring does not replace any required Cultural Resources monitoring, but rather serves as a supplement for consultation and advisory purposes for all groups interests only.
- 3) This agreement shall not modify any condition of approval or mitigation measure.
- 4) The developer/permit holder shall contact the Planning Director for consideration of this condition after forty-five (45) days, if an agreement with the special interest groups has not been met.
- 5) Should repatriation be preferred, it shall not occur

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 28 GEN*- SPEC INTERST MONIT EOT1 (cont.) (cont.) RECOMMND

until after the Phase IV monitoring report has been submitted to the Riverside County Planning Department. Should curation be preferred, the developer/permit holder is responsible for all costs.

80. PRIOR TO BLDG PRMT ISSUANCE

PLANNING DEPARTMENT

80. PLANNING. 25 MAP - LC LANDSCAPE PLOT PLAN

RECOMMND

Prior to issuance of building permits, the developer/permit holder shall file a Landscaping Minor Plot Plan Application to the Riverside County Planning Department for review and approval along with the current fee. The landscaping plans shall be in conformance with the APPROVED EXHIBITS; in compliance with Ordinance No. 348, Section 18.12; Ordinance No. 859; and, be prepared consistent with the County of Riverside Guide to California Friendly Landscaping.

At minimum, plans shall include the following components: 1) Landscape and irrigation working drawings "stamped" by a California certified landscape architect;

- 2) Weather based controllers and necessary components to eliminate water waste:
- 3) A copy of the "stamped" approved grading plans; and,
- 4) Emphasis on native and drought tolerant species.

When applicable, plans shall include the following components:

- 1) Identification of all common/open space areas;
- 2) Natural open space areas and those regulated/conserved by the prevailing MSHCP;
- 3) Shading plans for projects that include parking lots/areas;
- 4) The use of canopy trees (24" box or greater) within the parking areas;
- 5) Landscaping plans for slopes exceeding 3 feet in height;

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80. PRIOR TO BLDG PRMT ISSUANCE

80.PLANNING. 25

MAP - LC LANDSCAPE PLOT PLAN (cont.)

RECOMMND

- 6) Landscaping and irrigation plans associated with entry monuments. All monument locations and dimensions shall be provided on the plan; and/or,
- 7) If this is a phased development, then a copy of the approved phasing plan shall be submitted for reference.

NOTE:

- 1) Landscaping plans for areas within the road right-of-way shall be submitted for review and approval by the Transportation Department only. The Planning Department shall not approve landscape plans within the Road Right-of-Way.
- 2) When the Landscaping Plot Plan is located within a special district such as Valley-Wide Recreation and Park District, Jurupa Community Services District, Coachella Valley Water District, a County Service Area (CSA) or other maintenance district, the developer/permit holder shall submit plans for review to the appropriate special district for simultaneous review. The permit holder shall show evidence to the Planning Department that the subject District has approved said plans.

As part of the plan check review process and request for condition clearance, the developer/permit holder shall show proof of the approved landscaping plot plan by providing the Plot Plan number. The planning department shall verify the landscape route is approved and the Plot Plan is in TENTAPPR status. Upon verification of compliance with this condition and the APPROVED EXHIBITS, the Planning Department shall clear this condition.

80.PLANNING. 26

MAP - LC LANDSCAPE SECURITIES

RECOMMND

Prior to the issuance of building permits, the developer/permit holder shall submit an estimate to replace plantings, irrigation systems, ornamental landscape elements, walls and/or fences, in amounts to be approved by the Riverside County Planning Department, Landscape Division. Once the Planning Department has approved the estimate, the developer/permit holder shall submit the estimate to the Riverside County Department of Building and Safety who will then provide the developer/permit holder with the requisite forms. The required forms shall be

09/22/09 13:54

Riverside County LMS CONDITIONS OF APPROVAL

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80. PRIOR TO BLDG PRMT ISSUANCE

80.PLANNING. 26

MAP - LC LANDSCAPE SECURITIES (cont.)

RECOMMND

completed and submitted to Building and Safety for processing and review in conjunction with County Counsel. Upon determination of compliance, the Department of Building and Safety shall clear this condition.

NOTE:

A cash security shall be required when the estimated cost is \$2,500.00 or less. It is highly encouraged to allow adequate time to ensure that securities are in place. The performance security shall be released following a successful completion of the One Year Post-Establishment Inspection, and the inspection report confirms that the planting and irrigation components are thriving and in good working order consistent with the approved landscaping plans. EOT1

90. PRIOR TO BLDG FINAL INSPECTION

PLANNING DEPARTMENT

90.PLANNING. 12 MAP - LC LNDSCP INSPECT DEPOST

RECOMMND

Prior to building permit final inspection, the developer/permit holder shall file an Inspection Request Form and deposit sufficient funds to cover the costs of Installation, Six Month Establishment, and One Year Post-Establishment inspections. In the event that an open landscape case is not available, then the applicant shall open a FEE ONLY case to conduct inspections. The deposit required for landscape inspections shall be determined by the Riverside County Landscape Division. The Planning Department shall clear this condition upon determination of compliance.

90.PLANNING. 13 MAP - LC COMPLY W/ LNDSCP/ IRR

RECOMMND

The developer/permit holder shall coordinate with their designated landscape representative and the Riverside County Planning Department's landscape inspector to ensure all landscape planting and irrigation systems have been installed in accordance with APPROVED EXHIBITS, landscaping, irrigation, and shading plans. The Planning Department will ensure that all landscaping is healthy, free of weeds, disease and pests; and, irrigation systems

09/22/09 13:54

Riverside County LMS CONDITIONS OF APPROVAL

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PRIOR TO BLDG FINAL INSPECTION

90.PLANNING. 13

MAP - LC COMPLY W/ LNDSCP/ IRR (cont.)

RECOMMND

are properly constructed and determined to be in good working order. The developer/permit holder's designated landscape representative and the Riverside County Planning Department's landscape inspector shall determine compliance with this condition and execute a Landscape Certificate of Completion. Upon determination of compliance, the Planning Department shall clear this condition. EOT1

90.PLANNING. 14

GEN - CULT RESOURCES RPT EOT1

RECOMMND

Prior to final inspection of the first building permit, the developer/permit holder shall prompt the Cultural Resources Professional to submit two (2) copies of a Phase IV Cultural Resources Monitoring Report that complies with the Riverside County Planning Department's requirements for such reports. The report shall include evidence of the required cultural/historical sensitivity training for the construction staff held during the pre-grade meeting. The Planning Department shall review the report to determine adequate mitigation compliance. Provided the report is adequate, the Planning Department shall clear this condition.

TRANS DEPARTMENT

90.TRANS. 6 MAP-UTILITY INSTALL (EOT1)

RECOMMND

Electrical power, telephone, communication, street lighting, and cable television lines shall be placed underground in accordance with Ordinance 460 and 461, or as approved by the Transportation Department. This also applies to existing overhead lines which are 33.6 kilovolts or below along the project frontage and between the nearest poles offsite in each direction of the project site.

A certificate should be obtained from the pertinent utility company and submitted to the Department of Transportation as proof of completion.

90.TRANS. 7

MAP-TRAFFIC SIGNAL 2 (EOT1)

RECOMMND

Prior to issuance of an occupancy permit the project proponent shall complete annexation to Landscaping and Lighting Maintenance District No. 89-1-Consolidated for maintenance of traffic signals within public road

09/22/09 13:54

Riverside County LMS CONDITIONS OF APPROVAL

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TT :

TT MAP Tract #: TR31243

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90. PRIOR TO BLDG FINAL INSPECTION

90.TRANS. 7

MAP-TRAFFIC SIGNAL 2 (EOT1) (cont.)

RECOMMND

rights-of-way for the required traffic signal(s).

90.TRANS. 8

MAP-GRAFFITI ABATEMENT (EOT1)

RECOMMND

Prior to issuance of an occupancy permit the project proponent shall complete annexation to Landscaping and Lighting Maintenance District NO. 89-1-Consolidated for graffiti abatement of walls and other permanent structures along County maintained road rights-of-way.

90.TRANS. 9

MAP-LANDSCAPING (EOT1)

RECOMMND

Prior to issuance of an occupancy permit, the project proponent shall complete annexation to Landscaping and Lighting Maintenance District N. 89-1-Consolidated, County Service Area and/or Assessment District as approved by the Transportation Department for continuous landscape maintenance within for continuous landscape maintenance within public road rights-of-way, in accordance with Ordinance 461.

Griffin, Chantell

From: ent: Puneet Comar [PuneetC@kaengineering.com]

Monday, September 14, 2009 1:28 PM

ro: Cc: Griffin, Chantell Nicholas Biro

Subject:

RE: Scan Data from las09pl2m

Attachments:

Tract 31243 Conditions of Approval acceptance.pdf; Tract 31244 Conditions of Approval

acceptance.pdf; Tract 31245 Conditions of Approval acceptance.pdf

Hi Chantell,

The purpose of this email is to indicate the client's acceptance of the proposed Conditions of approval. Please find the three attached files for TR 31243, 31244, & 31245. We would also like to know when this project will go to planning commission.

Please let me know if there is anything else you need to complete this process.

Thank you,

Puneet Comar, P.E. Project Manager

K & A Engineering Inc. 357 N Sheridan St 117 Corona, Ca 92880 951-279-1800 Ext. 179 Fax: 951-279-4380

From: Griffin, Chantell [mailto:CGRIFFIN@rctlma.org]

Sent: Thursday, August 20, 2009 2:00 PM

To: Puneet Comar

Subject: FW: Scan Data from las09pl2m

Puneet,

Please find the attached proposed conditions of approval for TR 31245. There are 17 proposed conditions of approval. If you have questions regarding the landscaping conditions, please contact Kristy Lovelady at 951.955.0781. If you have questions regarding the Archeo conditions please contact Leslie Mouriquand at 760.393.3411. Lastly, if you have questions regarding the transportation conditions please contact Kevin Tsang at 951.955.6828. Once all issues have been resolved, please send me an email indicating your acceptance of the proposed conditions of approval. Please be sure to list each condition being accepted. For example, 10.Planning.18.

Thank You,

Chantell Griffin Planning Commission Secretary County Administrative Center 4080 Lemon Street, 9th Floor Eiverside, CA 92502 (951) 955-3251 (Office) (951) 955-3157 (Fax)

PLEASE NOTE: Our offices will be closed every Friday beginning August 14, 2009

From: Chantell Griffin [mailto:cgriffin@rctlma.org]

Sent: Thursday, August 20, 2009 7:15 AM

To: Griffin, Chantell

Subject: Scan Data from las09pl2m

RIVERSIDE COUNTY CONDITIONS OF APPROVAL August 31, 2009

Tentative Tract Map 31243

10. General Conditions

- 10. Every 1 SP Hold Harmless
- 10. Planning. 24 MAP LC Landscape Requirements
- 10. Planning. 25 GEN If Human Remains (EOT1)
- 10. Planning. 26 GEN Inadvertent Archeological (EOT1)

50. Prior to Map Recordation

- 50. Planning.45 MAP LC Landscape Common Area Maintenance
- 50. Trans. 32 MAP Utility Plan (EOT1)
- 50. Trans. 33 MAP Traffic Signals 2 (EOT1)
- 50. Trans. 34 MAP Graffiti Abatement (EOT1)

60. Prior to Grading Permit Issuance

- 60. Planning. 27 GEN Cultural Resource Professional (EOT1)
- 60. Planning. 28 GEN Special Interest Monitor (EOT1)

80. Prior to Building Permit Issuance

- 80. Planning. 25 MAP LC Landscape Plot Plan
- 80. Planning. 26 MAP LC Landscape Securities

90. Prior to Building Final Inspection

- 90. Planning. 12 MAP LC Landscape Inspection Deposit
- 90. Planning. 14 GEN Cultural Resource Report (EOT1)
- 90. Trans. 6 MAP Utility Install (EOT1)

UNANIMOUS CONSENT OF THE SOLE MEMBER OF BOULDER SPRINGS VENTURES, LLC, A DELAWARE LIMITED LIABILITY COMPANY

The undersigned hereby certifies that it is the sole member of Boulder Springs Ventures, LLC (the "Company"), a limited liability company validly existing and organized under the laws of the State of Delaware, which Company is presently subsisting and in good standing under the laws of such State and is duly qualified to conduct its business in every jurisdiction in which the nature of its business requires. The Company has its principal place of business at 5023 N. Parkway Calabasas, Calabasas, CA 91302. The undersigned hereby consent to the following actions to be taken by the Company:

WHEREAS, the Company is the owner of certain real property located in the County of Riverside, State of California (the "Property"), commonly known as "Boulder Springs", which is currently being entitled for residential and mixed-use development (the "Project").

WHEREAS, it is in the best interest of the Company to authorize an additional signatory for the Company in order to execute certain documents and resolve matters on a day to day basis.

NOW, THEREFORE, BE IT RESOLVED, that Nicholas Biro, acting individually, is hereby authorized and empowered, to execute on behalf of and in the name of the Company, as an "Authorized Signatory", any and all contracts and other legal documents necessary to carry out the business of the Company; provided, however, that all documents executed by the Company pursuant to which it incurs any obligation in excess of \$25,000 shall be approved prior to execution by Bryan P. Troxler, in his capacity as President of Troxler Ventures Partners II, Inc., a California corporation, in its capacity as the Sole Member of Troxler Residential Ventures XXVII, LLC, a Delaware limited liability company, in its capacity as Sole Member of the Company.

RESOLVED, FURTHER, that any and all lawful acts that any of Nicholas Biro has taken, and any and all agreements, certificates, or other instruments that Nicholas Biro has executed on behalf of the Company, up to and including the date hereof, with regard to any of the transactions or matters authorized by any or all of the foregoing resolutions are hereby ratified, confirmed, adopted and approved.

[SIGNATURES ON NEXT PAGE]

IN WITNESS WHEREOF, the undersigned has hereunto executed this Consent as of the day of August, 2007.

SOLE MEMBER:

TROXLER RESIDENTIAL VENTURES XXVII, LLC,

a Delaware limited liability company

TROXLER VENTURES PARTNERS II, INC.,

a California corporation,

Its Sole Member

By:

UNANIMOUS CONSENT OF THE SOLE MEMBER OF TROXLER RESIDENTIAL VENTURES XXVII, LLC, A DELAWARE LIMITED LIABILITY COMPANY

The undersigned hereby certifies that it is the sole member of TROXLER RESIDENTIAL VENTURES XXVII, LLC (the "Company"), a limited liability company validly existing and organized under the laws of the State of Delaware, which Company is presently subsisting and in good standing under the laws of such State and is duly qualified to conduct its business in every jurisdiction in which the nature of its business requires and hereby consents to the following actions to be taken by the Company.

WHEREAS, the Company is the sole member of Boulder Springs Ventures, LLC, a Delaware limited liability company ("BSV").

WHEREAS, BSV is the owner of certain real property located in the County of Riverside, State of California (the "Property"), commonly known as "Boulder Springs", which is currently being entitled for residential and mixed-use development (the "Project").

WHEREAS, it is in the best interest of the Company to authorize an additional signatory for BSV in order to execute certain documents and resolve matters on a day to day basis.

NOW, THEREFORE, BE IT RESOLVED, that Nicholas Biro, acting individually, is hereby authorized and empowered, to execute on behalf of and in the name of BSV, as an "Authorized Signatory", any and all contracts and other legal documents necessary to carry out the business of BSV; provided, however, that all documents executed by BSV pursuant to which it incurs any obligation in excess of \$25,000 shall be approved prior to execution by Bryan P. Troxler, in his capacity as President of Troxler Ventures Partners II, Inc., a California corporation, in its capacity as Sole Member of the Company, in its capacity as Sole Member of BSV.

RESOLVED, FURTHER, that any and all lawful acts that any of Nicholas Biro has taken, and any and all agreements, certificates, or other instruments that Nicholas Biro has executed on behalf of BSV, up to and including the date hereof, with regard to any of the transactions or matters authorized by any or all of the foregoing resolutions are hereby ratified, confirmed, adopted and approved.

[SIGNATURES ON NEXT PAGE]

IN WITNESS WHEREOF, the undersigned has hereunto executed this Consent as of the day of August, 2007.

SOLE MEMBER:

TROXLER VENTURES PARTNERS II, INC., a California corporation

Ву:

Bryan P. Troxler, President

WRITTEN CONSENT OF THE SOLE DIRECTOR

OF

TROXLER VENTURES PARTNERS II, INC.

a California corporation

Pursuant to Section 307(b) of the California General Corporation Law and Section 10 of the Bylaws of Troxler Ventures Partners II, Inc., a California corporation (the "Corporation"), the undersigned, being the sole director of the Corporation, hereby consents to the following actions and waives the requirement that a meeting be held to accomplish the same:

WHEREAS, the Corporation is the sole member of Troxler Residential Ventures XXVII, LLC, a Delaware limited liability company ("TRV");

WHEREAS, TRV is the sole member of Boulder Springs Ventures, LLC, a Delaware limited liability company ("BSV"). BSV is the owner of certain real property located in the County of Riverside, State of California (the "Property"), commonly known as "Boulder Springs", which is currently being entitled for residential and mixed-use development (the "Project").

WHEREAS, it is in the best interest of the Company to authorize an additional signatory for BSV in order to execute certain documents and resolve matters on a day to day basis.

NOW, THEREFORE, BE IT RESOLVED, that Nicholas Biro, acting individually, is hereby authorized and empowered, to execute on behalf of and in the name of BSV, as an "Authorized Signatory", any and all contracts and other legal documents necessary to carry out the business of BSV; provided, however, that all documents executed by BSV pursuant to which it incurs any obligation in excess of \$25,000 shall be approved prior to execution by Bryan P. Troxler, in his capacity as President of the Corporation, in its capacity as Sole Member of TRV, in its capacity as Sole Member of BSV.

RESOLVED, FURTHER, that any and all lawful acts that any of Nicholas Biro has taken, and any and all agreements, certificates, or other instruments that Nicholas Biro has executed on behalf of BSV, up to and including the date hereof, with regard to any of the transactions or matters authorized by any or all of the foregoing resolutions are hereby ratified, confirmed, adopted and approved.

[SIGNATURES ON NEXT PAGE]

IN WITNESS WHEREOF, the undersigned has executed this Written Consent as of this day of August, 2007.

Bryan P. Troxler, President

Certificate of Secretary

I DO HEREBY CERTIFY AS FOLLOWS:

That I am the duly elected, qualified and acting Assistant Secretary of Troxler Ventures Partners II, Inc., a California corporation (the "Corporation"); that the foregoing Written Consent of the Sole Director was adopted by the person appointed or elected as the Sole Director of the Corporation.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the Corporate seal as of this day of August, 2007.

Terri Malm, Assistant Secretary

RECORDING REQUESTED BY AND WHEN RECORDED MAIL TO:

BOULDER SPRINGS VENTURES, LLC, 20750 Ventura Boulevard, Suite 205 Woodland Hills, California 91364 Attn: Bryan Troxler COPY of Document Recorded

or(e-30-2004 as No. 05050 19

Has not been compared with original

GARY L ORSO

County Recorder

RIVERSIDE COUNTY, CALIFORNIA

SPACE ABOVE LINE FOR RECORDER'S USE

GRANT DEED

FOR VALUE RECEIVED, B & C LAND – BOULDER SPRINGS, LLC, a California limited liability company, hereby grants to BOULDER SPRINGS VENTURES, LLC, a Delaware limited liability company, all of its right, title and interest in and to that certain real property situated in the County of Riverside, State of California, described on Exhibit A attached hereto and by this reference incorporated herein.

SAID PROPERTY IS CONVEYED SUBJECT TO all liens, encumbrances, easements, covenants, conditions and restrictions of record.

IN WITNESS WHEREOF, the undersigned has executed this Grant Deed dated as of 2004.

B & C LAND - BOULDER SPRINGS, LLC, a California limited liability company

By: The Coussoulis Family Trust dated

September 9, 2003

Its: Member

Nicholas J. Coussoulis, Trustee

By: Brandenburg - Boulder Springs Limited

Partnership

Its: Member

Lee H. Brandenburg, General Partner

STATE OF CALIFORNIA)
COUNTY OF San Bernardine) ss.
On June 24, 2004 before me, Sally Lynn Madrid, a notary public in and for said State, personally appeared Nicholas J. Coussoulis, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.
WITNESS my hand and official seal. Signature Stuy (mn Madul (Seal)
STATE OF CALIFORNIA) ss. COUNTY OF Santa Clara San Bernardho County My Comm. Signes Sep 14, 2007
On June 25, 2004 before me, Brian Dean Claasson, a notary public in and for said State, personally appeared Lee H. Brander burg, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.
WITNESS my hand and official seal.
Signature Brien Dean (Geal)
BRIAN DEAN CLAASSEN NOTARY PUBLIC - California Santa Clara County Commission # 1421006 My Comm. Expires May 30, 2007

EXHIBIT A

LEGAL DESCRIPTION

That certain real property situated in the County of Riverside, State of California, described as follows:

Parcel 1

Lots 4 through 7, 9 through 21, inclusive, of Tract 23536, in the County of Riverside, State of California, as per Map recorded in Book 239, Pages 71 through 84, inclusive, of Maps in the Office of the County Recorder of said County.

Together with those portions of Lots A, B, D, E, F, G, H, I, J and K which would pass by operation of law with a legal conveyance of said land.

Excepting therefrom,

FROM LOT 4 BEING A PORTION OF THE NORTHEAST QUARTER OF SECTION 8, TOWNSHIP 4 SOUTH, RANGE 4 WEST, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, ALSO BEING A PORTION OF LOT 4 OF TRACT MAP 23536 FILED IN MAP BOOK 239, PAGES 71 THROUGH 84 AS RECORDED IN SAID RIVERSIDE COUNTY AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE CENTERLINE INTERSECTION OF CARPINUS DRIVE AND MARTIN ROAD AS SHOWN ON SAID TRACT 23536;

THENCE, ALONG SAID CENTERLINE OF MARTIN ROAD, NORTH 75°25'01" EAST A DISTANCE OF 134.47 FEET TO A POINT ON A TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 1,200.00 FEET;

THENCE, NORTHEASTERLY THROUGH A CENTRAL ANGLE OF 10°29'20" A DISTANCE OF 219.68 FEET;

THENCE, NORTH 85°54'21" EAST A DISTANCE OF 343.07 FEET TO A POINT ON A TANGENT CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 800.00 FEET;

THENCE, NORTHEASTERLY THROUGH A CENTRAL ANGLE OF 03°19'38" A DISTANCE OF 46.46 FEET;

THENCE, LEAVING SAID MARTIN ROAD NORTH 07°25′17" WEST A DISTANCE OF 770.58 FEET TO A POINT ON A TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 1,000.00 FEET;

THENCE, NORTHERLY THROUGH A CENTRAL ANGLE OF 05° 13'40" A DISTANCE OF 91.24 FEET;

THENCE, NORTH 88°51'30" EAST A DISTANCE OF 28.11 FEET TO THE TRUE POINT OF BEGINNING;

THENCE CONTINUING NORTH 88°51'30" EAST A DISTANCE OF 797.36 FEET;

THENCE, SOUTH 05°46'35" EAST A DISTANCE OF 330.64 FEET TO A POINT ON A TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 1,028.00 FEET;

THENCE SOUTHERLY THROUGH A CENTRAL ANGLE OF 07°55'09" A DISTANCE OF 142.08 FEET;

THENCE, SOUTH 29°05'03" WEST A DISTANCE OF 20.77 FEET TO A POINT ON A NON-TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 1233.00 FEET TO WHICH BEGINNING OF A CURVE A RADIAL LINE BEARS SOUTH 16°38'59" EAST;

THENCE, SOUTHWESTERLY THROUGH A CENTRAL ANGLE OF 16°40′12" A DISTANCE OF 358.74 FEET:

THENCE, SOUTH 56°40'49" WEST A DISTANCE OF 147.56 FEET TO A POINT ON A TANGENT CURVE CONCAVE NORTHWESTERLY HAVING A RADIUS OF 767.00 FEET.

THENCE SOUTHWESTERLY THROUGH A CENTRAL ANGLE OF 22°37′13" A DISTANCE OF 302.81 FEET;

THENCE, NORTH 54°03'38" EAST A DISTANCE OF 21.81 FEET;

THENCE, NORTH 07°25'17" WEST A DISTANCE OF 720.16 FEET TO A POINT ON A TANGENT CURVE CONCAVE EASTERLY HAVING A RADIUS OF 972.00 FEET;

THENCE, NORTHERLY THROUGH A CENTRAL ANGLE OF 05°16'03" A DISTANCE OF 89.36 FEET TO THE POINT OF BEGINNING.

Parcel 2

A PORTION OF THE NORTH HALF OF FRACTIONAL SECTION 18 AND A PORTION OF THE SOUTH HALF OF FRACTIONAL SECTION 7, TOWNSHIP 4 SOUTH, RANGE 4 WEST, SAN BERNARDINO BASE AND MERIDIAN, DESCRIBED AS FOLLOWS:

BEGINNING AT THE EAST QUARTER CORNER OF SAID SECTION 7;

THENCE SOUTH 00°31'30" EAST, 40.00 FEET TO THE SOUTHERLY RIGHT OF WAY OF

CAJALCO ROAD TO THE TRUE POINT OF BEGINNING;

THENCE SOUTH 00°31'30" EAST, 2617.99 FEET;

THENCE SOUTH 00°34′10″ EAST, 2626.90 FEET TO A POINT ON THE SOUTH LINE OF THE NORTH HALF OF SAID SECTION 18;

THENCE SOUTH 88°29' WEST, 983.64 FEET ALONG THE SOUTH LINE OF THE NORTH HALF OF SAID SECTION 18;

THENCE NORTH 00°19'07" WEST, 5240.39 FEET TO A POINT ON THE SOUTHERLY RIGHT OF WAY OF CAJALCO ROAD;

THENCE NORTH 88°11'30" EAST, 962.75 FEET ALONG THE SOUTHERLY RIGHT OF WAY OF CAJALCO ROAD TO THE TRUE POINT OF BEGINNING.

321-130-015-2

321-130-016-3

321-130-017-4

321-130-018-5

321-140-019-7

321-140-020-7

321-140-021-8

321-140-022-9

321-140-023-0

321-140-024-1

321-140-025-2

321-140-026-3

321-140-027-4

321-140-028-5

321-140-029-6

321-140-030-6

321-140-031-7

321-140-032-8

321-410-001-4

321-410-002-5

321-410-003-6

321-410-004-7

321-410-005-8

321-410-006-9

321-410-007-0

321-410-008-1

321-410-009-2

321-410-010-2

321-410-011-3

319-020-014-4

319-020-015-5

319-020-016-6

319-020-017-7

319-020-019-9

321-120-004-1

321-150-004-4

TRA 098-020

Extension of Time Environmental Determination

Project Case Number: TR31243				
Original E.A. Number: 39586				
Extension of Time No.: FIRST				
Original Approval Date: May 11, 2005				
Project Location: Northerly of Carpinus Drive and Martin Street and Southerly of Springwood Lane				
1 Tojoot Education. Notationy of Outpined Drive and Wartin Occot and Country of Opinigwood Earlo				
Project Description: Schedule A subdivision of 94.4 acres into 195 residential lots, a 12.0 school site and a 2.4 acre park site.				
a z. 7 doro park ono.				
On August 20, 2009 this Tentative Tract Map and its original environmental assessment/environmental				
impact report was reviewed to determine: 1) whether any significant or potentially significant changes in				
the original proposal have occurred; 2) whether its environmental conditions or circumstances affecting				
the proposed development have changed. As a result of this evaluation, the following determination has been made:				
I find that although the proposed project could have a significant effect on the environment, NO NEW				
ENVIRONMENTAL DOCUMENTATION IS REQUIRED PRIOR TO APPROVAL OF THE EXTENSION OF				
TIME, because all potentially significant effects (a) have been adequately analyzed in an earlier EIR or				
Negative Declaration pursuant to applicable legal standards and (b) have been avoided or mitigated pursuant to that earlier EIR or Negative Declaration and the project's original conditions of approval.				
I find that although the proposed project could have a significant effect on the environment, and there are				
one or more potentially significant environmental changes or other changes to the circumstances under which the project is undertaken. NO NEW ENVIRONMENTAL DOCUMENTATION IS REQUIRED PRIOR				
which the project is undertaken, NO NEW ENVIRONMENTAL DOCUMENTATION IS REQUIRED PRIOR TO APPROVAL OF THE EXTENSION OF TIME, because all potentially significant effects (a) have been				
adequately analyzed in an earlier EIR or Negative Declaration pursuant to applicable legal standards and				
(b) have been avoided or mitigated pursuant to that earlier EIR or Negative Declaration and revisions to the				
project's original conditions of approval which have been made and agreed to by the project proponent.				
I find that there are one or more potentially significant environmental changes or other changes to the circumstances under which the project is undertaken, which the project's original conditions of approval				
may not address, and for which additional required mitigation measures and/or conditions of approval				
cannot be determined at this time. Therefore, AN ENVIRONMENTAL ASSESSMENT/INITIAL STUDY IS				
REQUIRED in order to determine what additional mitigation measures and/or conditions of approval, if any,				
may be needed, and whether or not at least one of the conditions described in California Code of Regulations, Section 15162 (necessitating a Supplemental or Subsequent E.I.R.) exist. Additionally, the				
environmental assessment/initial study shall be used to determine WHETHER OR NOT THE EXTENSION				
OF TIME SHOULD BE RECOMMENDED FOR APPROVAL.				
I find that the original project was determined to be exempt from CEQA, and the proposed project will not				
have a significant effect on the environment, therefore NO NEW ENVIRONMENTAL DOCUMENTATION IS REQUIRED PRIOR TO APPROVAL OF THE EXTENSION OF TIME.				
Signature: MMM/J/W-f/MO Date: 08/20/09 Raymond Juarez Urban/Regional Planner For Ron Goldman, Planning Director				
rayijond dualezi orbanizegional Flanner For Non Goldman, Flanning Director				

DM:rj

8/06/09
"Y:\Planning Master Forms\Templates\EOT Forms\CEQA Template-EOT.doc"

RIVERSIDE COUNTY

ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: 39586

Project Case Type (s) and Number(s): Tentative Tract Map 31243 Lead Agency Name: County of Riverside Planning Department

Address: 4080 Lemon Street, 9th Floor, P.O. Box 1409, Riverside, CA 92502-1409

Contact Person: Grace Williams **Telephone Number: 951-955-3626** Applicant's Name: Christopher Bley

Applicant's Address: 5023 N. Parkway Calabasas, Calabasas, CA. 91302

I. PROJECT INFORMATION

- A. **Project Description:** The proposed project is to subdivide 94.4 acres into one hundred and ninety two (192) lots, with a minimum lot size of 12,000 SF. Lots located along the northerly property line will be a minimum of 20,000 SF lots. Future developments on the site include a 12-acre school site, a 2.90-acre park site, and a total of five open space lots (0.74 acres). The proposed project is filed concurrently with Tract Maps No. 31244 and 31245; it is located within Planning Area 3, 4 and 11 of Specific Plan No. 229A1 (Boulder Springs Specific Plan). The proposal includes a trail system for pedestrian, equestrian and bike use. The project site is located northerly of Cajalco Road, southerly of Martin Road and easterly of Carpinus Drive.
- В. Type of Project: Site Specific : Countywide : Community : Policy :
- C. Total Project Area: 94.4 acres

Residential Acres: 94.4 Lots: 192

Units: n/a

Projected Number of Residents: n/a

Commercial Acres: n/a

Lots: n/a

Sq. Ft. of Bldg.

Est. No. of

Industrial Acres: n/a

Lots: n/a

Area: n/a

Employees: n/a

Sq. Ft. of Bldg. Area: n/a

Est. No. of Employees: n/a

Other: Recreational:

2.9 acres

Educational:

12.0 acres

- D. Assessor's Parcel No(s): 319-020-014, 321-130-015
- E. Street References: Northerly of Martin Street and westerly of Alexander Street.
- F. Section, Township & Range Description or reference/attach a Legal **Description:** Sections 4, 5, 8, 9, Township 4 South, Range 4 West.

G. Brief description of the existing environmental setting of the project site and its surroundings: The proposed project site is located north of Cajalco Road and west of Alexander Street in the Lake Mathews / Woodcrest Area. The site is currently occupied by various rock outcroppings and boulders. An active creek bed is located approximately 1200 feet east of the site; the creek bed will remain as open space under the Boulder Springs Specific Plan. The project site is currently surrounded by vacant properties to the south and to the east. These vacant properties are being processed for residential developments under proposed Tract Maps No. 31244 and 31245. The westerly property has been graded for residential development under Tract Maps No. 29646 and 29648, which are also a part of SP00229A1. Orchard fields are located to the north and are proposed for a residential development under Tract Map No. 30247 (not a part of SP00229A1).

II. APPLICABLE GENERAL PLAN LAND USE POLICIES AND ZONING

- A. Open Space and Conservation Map Designation(s): Areas Not Designated As Open Space (ANDAOS).
- B. Land Use Planning Area (L.U.P.A.) Information
 - 1. L. U. P. A. Name(s): Lake Mathews / Woodcrest
 - 2. Subarea, if any: Woodcrest
 - 3. Community Policy Area, if any: Cajalco Wood Policy Area
- C. Area Plan Land Use Allocation Map Information
 - 1. Area Plan, if any: Lake Mathews / Woodcrest
 - 2. Area Plan Land Use Designation, if any: Low Density Residential (1/2 acre minimum lot size) Rural Community
- D. Adopted Specific Plan Information
 - 1. Name and Number of Specific Plan, if any: SP00229A1, Boulder Springs Specific Plan
 - 2. Specific Plan Planning Area, and Policies, if any: Planning Area 3.
- E. Existing Zoning: Specific Plan
- F. Proposed Zoning, if any: No new zoning proposed at this time.
- G. Adjacent and Surrounding Zoning: R-A-1 (Residential Agricultural, 1 Acre minimum) and A-1-1 (Light Agriculture, 1 Acre minimum) to the north; SP (Specific Plan) to the south; SP (Specific Plan) to the west; and SP (Specific Plan) and A-1-1 (Light Agriculture, 1 Acre minimum) to the east.

III. ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED

The environmental factors checked below (x) would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" or "Less than Significant with Mitigation Incorporated" as indicated by the checklist on the following pages.

Aesthetics	Hazards & Hazardous	□ Public Services
	Materials	
Agriculture Resources	☐ Hydrology/Water Quality	□ Recreation
		☐ Transportation/Traffic
Biological Resources	Mineral Resources	□ Utilities/Service Systems
Cultural Resources	Noise Noise	Other
	□ Population/Housing	☐ Mandatory Findings of
		Significance

IV. DETERMINATION

On the basis of this initial evaluation:

A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE			
DECLARATION WAS NOT PREPARED			
☐ I find that the proposed project COULD NOT have a significant effect on the			
environment, and a NEGATIVE DECLARATION will be prepared.			
I find that although the proposed project could have a significant effect on the			
environment, there will not be a significant effect in this case because revisions in the			
project, described in this document, have been made or agreed to by the project			
proponent. A MITIGATED NEGATIVE DECLARATION will be prepared.			
☐ I find that the proposed project MAY have a significant effect on the environment,			
and an ENVIRONMENTAL IMPACT REPORT is required.			
A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE			
DECLARATION WAS PREPARED			
I find that although the proposed project could have a significant effect on the			
environment NOTHING FURTHER IS REQUIRED because all potentially significant			
effects (a) have been adequately analyzed in an earlier EIR or Negative Declaration			
pursuant to applicable legal standards and (b) have been avoided or mitigated pursuant to			
that earlier EIR or Negative Declaration, including revisions or mitigation measures that			
are imposed upon the proposed project.			
I find that although all potentially significant effects have been adequately analyzed			
in an earlier EIR or Negative Declaration pursuant to applicable legal standards, some			
changes or additions are necessary but none of the conditions described in California			
Code of Regulations, Section 15162 exist. An ADDENDUM to a previously-certified			
EIR or Negative Declaration has been prepared and will be considered by the approving			
body or bodies.			
I find that at least one of the conditions described in California Code of Regulations,			
Section 15162 exist, but I further find that only minor additions or changes are necessary			
to make the previous EIR adequately apply to the project in the changed situation;			
therefore a SUPPLEMENT TO THE ENVIRONMENTAL IMPACT REPORT is			
required that need only contain the information necessary to make the previous EIR			
adequate for the project as revised			

I find that at least one of the following conditions described in California Code of Regulations, Section 15162, exist and a SUBSEOUENT ENVIRONMENTAL **IMPACT REPORT** is required: (1) Substantial changes are proposed in the project which will require major revisions of the previous EIR or negative declaration due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; (2) Substantial changes have occurred with respect to the circumstances under which the project is undertaken which will require major revisions of the previous EIR or negative declaration due to the involvement of new significant environmental effects or a substantial increase in the severity of previously identified significant effects; or (3) New information of substantial importance, which was not known and could not have been known with the exercise of reasonable diligence at the time the previous EIR was certified as complete or the negative declaration was adopted, shows any the following: (A) The project will have one or more significant effects not discussed in the previous EIR or negative declaration; (B) Significant effects previously examined will be substantially more severe than shown in the previous EIR or negative declaration; (C) Mitigation measures or alternatives previously found not to be feasible would in fact be feasible, and would substantially reduce one or more significant effects of the project, but the project proponents decline to adopt the mitigation measures or alternatives; or,(D) Mitigation measures or alternatives which are considerably different from those analyzed in the previous EIR or negative declaration would substantially reduce one or more significant effects of the project on the environment, but the project proponents decline to adopt the mitigation measures or alternatives.

3/10/2005

Date

Grace I. Williams

Printed Name

For Robert C. Johnson, Planning Director

V. ENVIRONMENTAL ISSUES ASSESSMENT

In accordance with the California Environmental Quality Act (CEQA) (Public Resources Code Section 21000-21178.1), this Initial Study has been prepared to analyze the proposed project to determine any potential significant impacts upon the environment that would result from construction and implementation of the project. In accordance with California Code of Regulations, Section 15063, this Initial Study is a preliminary analysis prepared by the Lead Agency, the County of Riverside, in consultation with other jurisdictional agencies, to determine whether a Negative Declaration, Mitigated Negative Declaration, or an Environmental Impact Report is required for the proposed project. The purpose of this Initial Study is to inform the decision-makers, affected agencies, and the public of potential environmental impacts associated with the implementation of the proposed project.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
AESTHETICS Would the project				
1. Scenic Resources		\boxtimes		
a) Have a substantial effect upon a scenic				
highway corridor within which it is located?				
b) Substantially damage scenic resources,		\boxtimes		
including, but not limited to, trees, rock				
outcroppings and unique or landmark features;				
obstruct any prominent scenic vista or view				
open to the public; or result in the creation of				
an aesthetically offensive site open to public				
view?				

Source: RCIP Figure C-7 "Scenic Highways"

<u>Findings of Fact:</u> The project site is located northerly of eligible County Scenic Highway, Cajalco Road, and is part of the approved Specific Plan No. 00229, Amended No. 1 (Boulder Springs Specific Plan). As part of the Boulder Springs development, the project proposes to develop 192 residential lots sizes of 20,000 square feet and 12,000 square feet. Because of the site's unique natural feature, mostly composed of large boulders, the applicant proposes to preserve parts of the site's features (i.e. a creek located easterly of site) and to incorporate existing boulders into the project design.

<u>Mitigation:</u> The proposed project is conditioned to preserve the existing creek located easterly of the site, and to incorporate boulders into its overall design.

Monitoring: Monitoring will occur through the building and safety permitting process.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Resources Agency, to non-agricultural use?				· · · · · · · · · · · · · · · · · · ·
b) Conflict with existing agricultural use, or a Williamson Act (agricultural preserve) contract (Riv. Co. Agricultural Land Conservation Contract Maps)?				
c) Cause development of non-agricultural uses within 300 feet of agriculturally zoned property (Ordinance No. 625 "Right-to-Farm")?				
d) Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use?				
Materials.				
Monitoring Program (FMMP) compile important provisions of Section 65570 of the California Grom the United States Department of Conservation Service (NRCS) soil survey and comapping categories and represent an inventory of County. The maps depict currently urbanized la agricultural designations. Maps and statistics are that integrates aerial photo interpretation, field resystem, and public review. Mapping of County two years.	nt farmland overnment tion (USDC urrent land of agriculturends and a cre produced mapping, a farmland c	maps, purse Code. These C) Natural R use informated ral resource qualitative se biannually computerized ategories is	uant to the e maps utilitiesource ation using a within Rivequence of using a project mapping conducted	ze data eight verside cess every
provisions of Section 65570 of the California G from the United States Department of Conserva Conservation Service (NRCS) soil survey and c mapping categories and represent an inventory County. The maps depict currently urbanized la agricultural designations. Maps and statistics at that integrates aerial photo interpretation, field r system, and public review. Mapping of County	overnment tion (USDC urrent land of agriculturands and a cre produced napping, a farmland creal preserve on of Farm iculturally a control of the control of	maps, purse Code. These C) Natural R use informated ral resource qualitative se biannually computerized ategories is e farmland, e, and will nearly	uant to the e maps utilitiesource ation using a swithin Rivequence of using a project mapping conducted or farmland ot involve of agricultura	ze data eight verside cess every l of changes l use.
Monitoring Program (FMMP) compile importar provisions of Section 65570 of the California G from the United States Department of Conserva Conservation Service (NRCS) soil survey and c mapping categories and represent an inventory County. The maps depict currently urbanized la agricultural designations. Maps and statistics at that integrates aerial photo interpretation, field r system, and public review. Mapping of County two years. The project site is not designated as prime farm statewide importance; is not within an agriculturin the environment that would result in conversi The project is not located within 300 feet of agr	overnment tion (USDC urrent land of agriculturands and a cre produced napping, a farmland creal preserve on of Farm iculturally a control of the control of	maps, purse Code. These C) Natural R use informated ral resource qualitative se biannually computerized ategories is e farmland, e, and will nearly	uant to the e maps utilitiesource ation using a swithin Rivequence of using a project mapping conducted or farmland ot involve of agricultura	ze data eight verside cess every l of changes l use.
Monitoring Program (FMMP) compile important provisions of Section 65570 of the California Grom the United States Department of Conservation Service (NRCS) soil survey and comapping categories and represent an inventory of County. The maps depict currently urbanized la agricultural designations. Maps and statistics are that integrates aerial photo interpretation, field resystem, and public review. Mapping of County two years. The project site is not designated as prime farmly statewide importance; is not within an agricultural in the environment that would result in conversion The project is not located within 300 feet of agricultural formulations. No mitigation is required.	overnment tion (USDC urrent land of agriculturands and a cre produced napping, a farmland creal preserve on of Farm iculturally a control of the control of	maps, purse Code. These C) Natural R use informated ral resource qualitative se biannually computerized ategories is e farmland, e, and will nearly	uant to the e maps utilitiesource ation using a swithin Rivequence of using a project mapping conducted or farmland ot involve of agricultura	ze data eight verside cess every l of changes l use.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
contribute substantially to an existing or				
projected air quality violation?				
c) Result in a cumulatively considerable net				\boxtimes
increase of any criteria pollutant for which the				
project region is non-attainment under an				•
applicable federal or state ambient air quality				
standard (including releasing emissions which	A STATE OF THE STA	and the second of the second of	and the second second	
exceed quantitative thresholds for ozone				B
precursors)?				
d) Expose sensitive receptors which are				\boxtimes
located within 1 mile of the project site to		÷		
project substantial point source emissions?				
e) Involve the construction of a sensitive				
receptor located within one mile of an existing				
substantial point source emitter?				
f) Create objectionable odors affecting a				\boxtimes
substantial number of people?				

Source: SCAQMD CEQA Air Quality Handbook Table 6-2

<u>Findings of Fact:</u> Due to the natural features of the site, the development of homes would have an impact on the air quality for the project area. With the listed conditions of approval by Building & Safety Grading and Geology Departments, the project will not conflict or violate any air quality plan or standard. The project would not result in a cumulatively considerable net increase of any criteria pollutant. The project will not affect any sensitive receptors to a substantial point source emission.

<u>Mitigation:</u> The project is conditioned to comply with all the grading and building standards set forth by the Building & Safety – Grading and Geology Departments. The project is required to comply with the National Pollutant Discharge Elimination System (NPDES), the State Water Resource Control Board (SWRCB) and SWPPP during grading.

<u>Monitoring</u>: Compliance with all grading and geologic conditions will be monitored during the permitting process.

,	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
				•.
BIOLOGICAL RESOURCES Would the pro-	oject	···· ••• · · · · · · · · · · · · · · ·		
6. Wildlife & Vegetation				\boxtimes
a) Conflict with the provisions of an				
adopted Habitat Conservation Plan, Natural				
Conservation Community Plan, or other				
approved local, regional, or state conservation				
plan?			A CONTRACTOR OF THE PARTY OF TH	
b) Have a substantial adverse effect, either		П		X
directly or through habitat modifications, on			است	¥
any endangered, or threatened species, as listed				
in Title 14 of the California Code of				
Regulations (Sections 670.2 or 670.5) or in				
Title 50, Code of Federal Regulations				
(Sections 17.11 or 17.12)?		•		
c) Have a substantial adverse effect, either		· []	X	П
directly or through habitat modifications, on		. ——		
any species identified as a candidate, sensitive,				
or special status species in local or regional				
plans, policies, or regulations, or by the				
California Department of Fish and Game or U.				•
S. Wildlife Service?				
d) Interfere substantially with the				M
movement of any native resident or migratory	Ш	LI	با	
fish or wildlife species or with established				
native resident migratory wildlife corridors, or				
impede the use of native wildlife nursery sites?				
e) Have a substantial adverse effect on any			·	X
riparian habitat or other sensitive natural	لــا	Ш		
community identified in local or regional				
plans, policies, regulations or by the California				
Department of Fish and Game or U. S. Fish				
and Wildlife Service?				
f) Have a substantial adverse effect on		<u> </u>	T	
·	Ш	Ш	لسا	
federally protected wetlands as defined by				
Section 404 of the Clean Water Act (including, but not limited to merch were limited to				
but not limited to, marsh, vernal pool, coastal,				
etc.) through direct removal, filling,				
hydrological interruption, or other means?				N 7
g) Conflict with any local policies or	Ш			\bowtie
ordinances protecting biological resources,				
such as a tree preservation policy or ordinance?				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Imp
Source: RCIP Figure OS-4 "Western Riversic Visit; PDB#03547 (Burrowing Owl Survey).	le County Vo	egetation",	GIS Databa	ase, S
<u>Findings of Fact:</u> This site is not located within assessment for the burrowing owl was comple identified some owls on the site; however, find preservation requirements.	ted for the p	roject site.	The study	
Mitigation: Prior to grading permit issuance, the construction presence/absence survey for the besite is occupied by the burrowing owl, the take (COA.60.PLANNING.1) Monitoring: The Riverside County's Environme monitor that mitigation of impacts to biological permitting process.	urrowing ow of "active" i ental Project	vl. If is dete nests shall l Departmen	ermined that be avoided. nt (EPD) wi	t the
7. Historic Resourcesa) Alter or destroy an historic site?	ect			\boxtimes
b) Cause a substantial adverse change in the significance of a historical resource as defined in California Code of Regulations, Section 15064.5?				\boxtimes
Source: RCIP Figure OS-7 "Historic Resource: Findings of Fact: The project site does not con California Code of Regulations, Section 15064	tain historic	resources a	as defined in	n
development would not alter or destroy a history Mitigation: No mitigation is required.	nc site.			
Monitoring: No monitoring is required.				
8. Archaeological Resources a) Alter or destroy an archaeological site.				
b) Cause a substantial adverse change in the significance of an archaeological resource pursuant to California Code of Regulations, Section 15064.5?				\bowtie
c) Disturb any human remains, including				\boxtimes

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) Restrict existing religious or sacred uses within the potential impact area?				
Source: RCIP Figure OS-6 "Archaeological Se Findings of Fact: The project site is a part of Sp		Managed and Commission of the	**************************************	- North Continue and a state of the
archaeological assessments that were performed archaeological sites identified throughout the spensitive sites are adjacent to the proposed tract substantial adverse change in the significance of California Code of Regulations Section 15064.5 Mitigation: No mitigation is required.	for the speecific plan map. The map.	cific plan, t area. Howe map will no	here were 4 ver, none c t cause a	17 of the
Monitoring: No monitoring is required.				
9. Paleontological Resources Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?				
Source: RCIP Figure OS-8 "Paleontological Se	nsitivity"			
Findings of Fact: The proposed map will not dependent of the paleontological resource or site or unique geologous.	•	ndirectly de	stroy a unic	lue
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
GEOLOGY AND SOILS				
Definitions for Land Use Suitability Ratings Where indicated below, the appropriate Land Use NA - Not Applicable S - Generally Suit U - Generally Unsuitable R - Restricted			has been clisionally Su	
a. Would the project expose people or structure including the risk of loss, injury, or death involv		al substantia	al adverse e	effects,
10. Alquist-Priolo Earthquake Fault Zone or County Fault Hazard Zones Rupture of a known earthquake fault, as				
delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the				

				Potentially	Less than	Less Than	No
				Significant Impact	Significant with Mitigation	Significant Impact	Impact
					Incorporated	· · · · · · · · · · · · · · · · · · ·	
	NA 🛛 PS	U U	R				
Source: RCII	Figure S-2 "	Earthquak	e Fault St	udy Zones'	', Geologist	Comments	3
Findings of Fa	ct: Pursuant	to the Com	prehensiv	e General l	Plan, the pro	oject site is	not
located within							
Mitigation: 1	No mitigation	is required	·	no state to the second	gang gilang pagang sa		
Monitoring:	No monitorin	g is require	ed.				
		N.					
11. Liquefact	ion Potentia	Zone				\boxtimes	П
	ated ground f	ailure, incl	uding				
liquefaction? NA ⊠ S □] PS [U∏ R∣					
	<u></u>				1		
Source: RCIF							
Geologic/Geot							
Valley Area, R Rock Mitigation							
No. 31243, 312 2004)							
Findings of Fa	ct: The alluv	ium/soil ar	nd the loo	se upper po	rtions of the	e older allu	vium
may be subject these units can	t to liquefacti	on if satura	ted. How	ever, the p	otential for	liquefaction	n in
or competent o						-	

Mitigation: The alluvium, colluvium/soil and highly weathered bedrock are compressible and are considered unsuitable for the support of proposed engineered fills and/or structures. These materials should be removed in their entirety to competent bedrock within the limits of the proposed grading and replaced as engineered fill. All provisions set forth by the Grading Division must be met by the proposed use. (COAs.10.PLANING.8; 40.PLANNING.1; 50.PLANNING.1, 2, 3; 60.BS GRADE.1 through 13)

Monitoring: Monitoring will occur through the building and safety - grading permit process.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
				•
12. Ground-shaking Zone Strong seismic ground shaking? NA ⊠ S □ PS □ U □ R □				
Source: RCIP Figure S-18 "Inventory of Geologic/Geotechnical Study, Boulder Sp Valley Area, Riverside County, California Rock Mitigation, Handling and Grading In No. 31243, 31244, 31245, Mead Valley A 2004)	rings North Tent (Sept. 28, 2004) mpacts, Boulder	ative Tract l ; Prelimina Springs Nor	No. 31243, ry Report o th, Tentativ	on Hard ve Tract
Findings of Fact: The project site contains ground-shaking hazards. The project site less than significant impact due to adverse would preclude project feasibility. No ons analysis. However, as with any other site to earthquakes.	is not located nea e geologic structu ite lineaments we	ar any fault : ires (includit ere noted du	zones. The ng faulting) ring geosoi	re is a that ls
Mitigation: The project is conditioned to Building Code and to comply with conditi Grading Division. (COAs.10.PLANING. GRADE.1 through13) Monitoring: Monitoring will occur through	ions set forth by to.8; 40.PLANNIN	the Building G.1; 50.PL	and Safety ANNING.2	; 60.BS
process.	in the bunding an	d salety - gr	ading poin	
13. Landslide Risk Be located on a geologic unit or soil the unstable, or that would become unstable a result of the project, and potentially result on- or off-site landslide, lateral spreading, collapse, or rockfall hazards? NA S PS U R	is a in			
Source: On-site Inspection, RCIP Figure Preliminary Geologic/Geotechnical Study 31243, Mead Valley Area, Riverside Cour Report on Hard Rock Mitigation, Handlin Tentative Tract No. 31243, 31244, 31245, California (Dec. 17, 2004)	y, Boulder Spring nty, California (S ag and Grading Ir	s North Ten Sept. 28, 200 npacts, Bou	tative Tract (4); Prelim Ider Spring	t No. inary
<u>Findings of Fact:</u> The subject site is relatistie has very low potential for onsite lateral				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation is required.				•
Monitoring: No monitoring is required.				
14. Ground Subsidence Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in ground subsidence?				
Source: Resolution No. 94-125, RCIP; Prelimi Boulder Springs North Tentative Tract No. 3124 California (Sept. 28, 2004); Preliminary Report Grading Impacts, Boulder Springs North, Tenta Mead Valley Area, Riverside County, California	43, Mead V on Hard R tive Tract N	alley Area, ock Mitigat Io. 31243, 3	Riverside (ion, Handli	County, ng and
Findings of Fact: The project site does not corror that would become unstable as a result of the subsidence. The site is underlain by quartz dior boulders that generally range from a few feet to Oversized rock material will also likely be geneduring bedrock ripping and blasting. The site is provided that recommendations approved by the the design and construction.	project, and ite bedrock a few tens rated during feasible for	d potentially and there are of feet in dir g grading of r the propos	result in greenumeroumension. the site and develop	round s large d ment
Mitigation: The project is conditioned to complete Building Code and to comply with conditions so Grading Division. (COAs.10.PLANING.8; 40 GRADE.1 through 13)	et forth by t	he Building	and Safety	· — — — — — — — — — — — — — — — — — — —
Monitoring: This project will be monitored the review process.	rough the g	rading and l	ouilding per	rmit
15. Other Geologic Hazards Such as seiche, mudflow or volcanic hazard?	П		П	
Source: Site visit, Project Application; Prelimi Boulder Springs North Tentative Tract No. 312 California (Sept. 28, 2004); Preliminary Report Grading Impacts, Boulder Springs North, Tenta Mead Valley Area, Riverside County, California	43, Mead V t on Hard R tive Tract N	alley Area, ock Mitigat Vo. 31243, 3	Riverside (ion, Handli	County, ng and
Findings of Fact: The project site is not subject	to seiche, 1	nudflow or	volcanic ha	nzard.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation is required.	•			
Monitoring: No monitoring is required.				
Would the project:				
16. Slopesa) Change topography or ground surface relief features?				
b) Create cut or fill slopes greater than 2:1 or higher than 10 feet?				
c) Result in grading that affects or negates subsurface sewage disposal systems?				\boxtimes
Source: Riv. Co. 800 Scale Slope Maps; Prelim Boulder Springs North Tentative Tract No. 3124 California (Sept. 28, 2004); Preliminary Report Grading Impacts, Boulder Springs North, Tentat Mead Valley Area, Riverside County, California Findings of Fact: The proposed project will char features of the project site, due to mass grading proposed graded slopes will exhibit acceptable g pseudo-static conditions. No slopes higher than Mitigation: The project is conditioned to comp Building Code and to comply with conditions se Grading Division. (COAs.10.PLANING.8; 40. GRADE.1 through13) Monitoring: This project will be monitored throreview process.	i3, Mead V on Hard R tive Tract N (Dec. 17, nge the topo for resident gross factor 10 feet will ly with the pt forth by the PLANNIN	falley Area, ock Mitigation 31243, 3 2004) ography and tial developing of safety fall result from provisions of the Building G.1; 50.PLA	Riverside (con, Handli 1244, 3124), the existing ment. The or stability in the develop of the Uniform Safety ANNING.2	County, ng and 5, g relief under opment.
17. Soils a) Result in substantial soil erosion or the loss of topsoil?				
b) Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property?				

Source: U.S.D.A. Soil Conservation Service Soil Surveys, Staff Review, application materials, site visit; Preliminary Geologic/Geotechnical Study, Boulder Springs North Tentative Tract No. 31243, Mead Valley Area, Riverside County, California (Sept. 28, 2004); Preliminary Report on Hard Rock Mitigation, Handling and Grading Impacts,

Potentially Less than Less Than No Significant Significant Significant Impact Impact with Impact Mitigation Incorporated

Boulder Springs North, Tentative Tract No. 31243, 31244, 31245, Mead Valley Area, Riverside County, California (Dec. 17, 2004)

<u>Findings of Fact</u>: The proposed residential project would not result in substantial soil erosion or the loss of topsoil; nor would it be located in expansive soil that would create substantial risks to life or property.

<u>Mitigation</u>: The project is conditioned to comply with the provisions of the Uniform Building Code and to comply with conditions set forth by the Building and Safety – Grading Division. (COAs.10.PLANING.8; 40.PLANNING.1; 50.PLANNING.2; 60.BS GRADE.1 through13)

<u>Monitoring</u>: This project will be monitored through the grading and building permit review process.

18. Erosion		\boxtimes	
a) Change deposition, siltation or erosion			
which may modify the channel of a river or			
stream or the bed of a lake?			
b) Result in any increase in water erosion			
either on or off site?			

Source: U.S.D.A. Soil Conservation Service Soil Surveys; Preliminary Geologic/Geotechnical Study, Boulder Springs North Tentative Tract No. 31243, Mead Valley Area, Riverside County, California (Sept. 28, 2004); Preliminary Report on Hard Rock Mitigation, Handling and Grading Impacts, Boulder Springs North, Tentative Tract No. 31243, 31244, 31245, Mead Valley Area, Riverside County, California (Dec. 17, 2004)

Findings of Fact: The proposed use would not change the deposition siltation or erosion which may modify the channel of a river or stream or the bed of a lake. The nearest body of the water to the site is an open creek located more than 1000 feet east of the site. The use would not result in an increase in water erosion on or off site. The project has been reviewed by the Riverside County Geologist and the Building and Safety Department-Grading Division and has been conditioned to comply with grading provisions during the grading permit process.

Mitigation: The project is conditioned to comply with the provisions of the Uniform Building Code and to comply with conditions set forth by the Building and Safety – Grading Division. (COAs.10.PLANING.8; 40.PLANNING.1; 50.PLANNING.2; 60.BS GRADE.1 through13)

Monitoring: This project will be monitored through the grading permit review process.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
19. Wind Erosion and Blowsand from project either on or off site. Be impacted by or result in an increase in				
wind erosion and blowsand, either on or off site?				
Source: RCIP Figure S-8 "Wind Erosion Susce Ord. 484	eptibility M	[ap", Ord. 40	60, Sec. 14.	2 &
<u>Findings of Fact</u> : The project will not be impact erosion and blowsand on or off the site.	ted or resul	t in an incre	ease in winc	1
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.		•		
HAZARDS AND HAZARDOUS MATERIA	LS Would	the project		· · · · · · · · · · · · · · · · · · ·
20. Hazards and Hazardous Materials				\boxtimes
a) Create a significant hazard to the public or the environment through the routine				
transport, use, or disposal of hazardous materials?				
b) Create a significant hazard to the public or the environment through reasonably				\boxtimes
foreseeable upset and accident conditions involving the release of hazardous materials into the environment?				
c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?				
d) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of				
an existing or proposed school?	- []			M
e) Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant				
hazard to the public or the environment?				· · · · · · · · · · · · · · · · · · ·

Source: Project materials

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact	
Findings of Fact: The proposed subdivision will hazardous materials. However, it may result in thousehold cleaning products, fertilizers, pesticion and volume of such substances associated with a potential to create a significant public or environment.	he use and les, automo residential u	disposal of tive fluids, use would n	substances etc; but the	such as nature	
Mitigation: No mitigation is required.					
Monitoring: No monitoring is required.					
21. Airports a) Result in an inconsistency with an Airport Master Plan?					
b) Require review by the Airport Land Use Commission?				\boxtimes	
c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public					
airport or public use airport, would the project result in a safety hazard for people residing or working in the project area?					
d) For a project within the vicinity of a private airstrip, or heliport, would the project result in a safety hazard for people residing or working in the project area?					
Source: RCIP Figure S-19 "Airport Locations"	,				
Findings of Fact: The nearest airport to the propagation, which is more than 5 miles east of the pan airport influence area or an airport land use part development would not result in a safety hazard working in the project area.	project site. plan. The p	The project roposed resi	t site is not idential	t within	
Mitigation: No mitigation is required.					
Monitoring: No monitoring is required.					
22. Hazardous Fire Area Expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are					-

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
intermixed with wildlands?				
memiked with wildlands?				
Source: RCIP Figure S-11 "Wildfire Susceptibil	ility", Rive	rside GIS		
Findings of Fact: The project site is not within a	hazardous	fire area.		
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.			,	
	w .			
HYDROLOGY AND WATER QUALITY W	ould the pro	oject		
23. Water Quality Impacts				\bowtie
a) Substantially alter the existing drainage				
pattern of the site or area, including the				
alteration of the course of a stream or river, in				
a manner which would result in substantial				
erosion or siltation on- or off-site?				
b) Violate any water quality standards or				\bowtie
waste discharge requirements?	- F	· · · · · · · · · · · · · · · · · · ·		<u> </u>
c) Substantially deplete groundwater	Ш			\bowtie
supplies or interfere substantially with			*	,
groundwater recharge such that there would be				
a net deficit in aquifer volume or a lowering of				
the local groundwater table level (e.g., the				
production rate of pre-existing nearby wells				
would drop to a level which would not support				
existing land uses or planned uses for which				
permits have been granted)? d) Create or contribute runoff water which		· []	\Box	
	Ш		\boxtimes	Ш
would exceed the capacity of existing or				
planned stormwater drainage systems or provide substantial additional sources of				
polluted runoff?				
e) Place housing within a 100-year flood	T		\boxtimes	M
hazard area, as mapped on a federal Flood			KZI	
Hazard Boundary or Flood Insurance Rate Map				
or other flood hazard delineation map?				
f) Place within a 100-year flood hazard				\square
area structures which would impede or redirect	لـــا			
are reactions without would impout of femilest				

	Potentially Significant Impact	Less than Significant with	Less Than Significant Impact	No Impact
		Mitigation Incorporated		
		meorporace		
flood flows?		· · · · · · · · · · · · · · · · · · ·		
g) Otherwise substantially degrade water quality?				
Source: Riverside County Flood Control Distr	ict Flood H	azard Repo	rt.	
Findings of Fact: The project is to develop residualistic subject to tributary offsite runoff from several name The site naturally drains in a southerly direction Plan No. 00229A1. The site is located within the Drainage Plan (ADP) for which drainage fees have Supervisors.	noderate siz i to Cajalco ne bounds o	ed watersho Creek with f the Lake I	eds to the no bisects Spe Mathews Ar	orth. cific ea
Mitigation: Conditions of approval for the spectors of the Lake Mathews Area Drainage Plus be based on the fee in effect at the time of paym 3 is required to construct the Cajalco Creek West Wetland (West) or functional equivalents. Development of the Capacitan Country of the Capacitan	lan (ADP). nent. Development for Riverside	Applicable opment wit he Alexand or the propo County Flo	ADP fees of hin Planning er Water Qu sed map is od Control I	lue will g Area nality District
Monitoring: The Riverside County Flood Cont their conditions are met prior to and during grad		•	will monitor	that all
24. Floodplains			-	
Degree of Suitability in 100-Year Floodplain	ns. As indic	ated below	, the approp	riate
Degree of Suitability has been checked. NA - Not Applicable U - Generally Uns	mitable 🗍	R - Res	tricted	
a) Substantially alter the existing drainage				
pattern of the site or area, including the	Ld			
alteration of the course of a stream or river, or				
substantially increase the rate or amount of				*
surface runoff in a manner which would result				
in flooding on- or off-site?	<u> </u>			-
b) Changes in absorption rates or the rate and amount of surface runoff?				
c) Expose people or structures to a significant				\boxtimes
risk of loss, injury or death involving flooding,				
including flooding as a result of the failure of a levee or dam (Dam Inundation Area)?				
d) Changes in the amount of surface water in				\square
any water body?	اسما			K-N

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: RCIP Figure S-9 "100- and 500-Year I Failure Inundation Zone". Riverside County Flo			_	
Findings of Fact: The project is a part of the Bowill be free of ordinary storm flood hazard when accordance with approved plan. The development	n improvement of the su	ents have bubject site is	een constru s being coor	cted in dinated
with the development of adjacent properties (TF development of the three Boulder Springs North watercourse easterly of the site is to remain uno diverted from one watershed to another. The proposel or structures to a significant risk of loss, Mitigation: The proposed map is conditioned to Riverside County Flood Control District (RCFC)	maps prop bstructed, a oposed dev injury or de o comply w	ose that the nd storm-w elopment w eath involvi	e existing raters are no rill not expo ng flooding	ot ose
Monitoring: The Riverside County Flood Cont their conditions are met prior to and during grad			will monito	r that all
LAND USE/PLANNING Would the project 25. Land Use a) Result in a substantial alteration of the present or planned land use of an area?				
b) Affect land use within a city sphere of influence and/or within adjacent city or county boundaries?				
Source: RCIP, GIS, Project Materials Findings of Fact: The project is currently zoned include R-A-1 (Residential Agriculture, one acr Agriculture, half acre minimum), and A-1-1 (Li This project is located in the Lake Mathews/Wo Low Density Residential – Rural Community. City of Perris Sphere of Influence and is compared for the site. The project site is also partially with County Staff has received no comments from the subdivision does not propose to change the zone therefore, this project would not alter the present	e minimum ght Agricul odcrest Are Portions of tible with the City on the or land us	ture, one ace Plan and the project e City's zo of Riversine project. e designation	(Residential ore minimum is designated is within oning design de, and to define the proposes of the proposes o	l n). ed as n the nation late ed
Mitigation: No mitigation is required.Monitoring: No monitoring is required.				
26. Planning a) Be consistent with the site's existing or				\boxtimes

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
proposed zoning?				
b) Be compatible with existing surrounding				X
zoning?	<u> </u>			
c) Be compatible with existing and planned	П	TI I	П	X
surrounding land uses?	السسا	 ,		كا
d) Be consistent with the land use		П		X
designations and policies of the	L!	<u> </u>		E_3
Comprehensive General Plan (including those		· ·		
of any applicable Specific Plan)?			·	
e) Disrupt or divide the physical				M
arrangement of an established community	<u></u>	السا	laal	K—N
(including a low-income or minority				
community)?				
Findings of Fact: The project is consistent with would be compatible with surrounding zoning.	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la	The land us	-		
would be compatible with surrounding zoning.	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la Mitigation: No mitigation is required.	The land us	-		
would be compatible with surrounding zoning. The LDR-RC, which is consistent with the project late Mitigation: No mitigation is required. Monitoring: No monitoring is required.	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources	The land us	-		
would be compatible with surrounding zoning. TLDR-RC, which is consistent with the project la Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a	The land us	-		
would be compatible with surrounding zoning. TLDR-RC, which is consistent with the project la Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project la Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State?	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?	The land us	-		e is
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific	The land us	-		
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?	The land us	-		e is
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan? c) Be an incompatible land use located	The land us	-		e is
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan? c) Be an incompatible land use located adjacent to a State classified or designated area	The land us	-		e is
would be compatible with surrounding zoning. LDR-RC, which is consistent with the project lated Mitigation: No mitigation is required. Monitoring: No monitoring is required. MINERAL RESOURCES Would the project 27. Mineral Resources a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of the State? b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan? c) Be an incompatible land use located adjacent to a State classified or designated area or existing surface mine?	The land us	-		e is

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Findings of Fact: Pursuant to the Riverside Coulocated in an area of mineral resources. Therefore on mineral resources.	•	_	-	· ·
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
NOISE Would the project result in				Windowsky Photo 12 127
Definitions for Noise Acceptability Ratings Where indicated below, the appropriate Noise checked. NA - Not Applicable A - Generally Accept C - Generally Unacceptable D - Land Use 1	able	B - Conditio		
28. Airport Noise				
a) For a project located within an airport				
land use plan or, where such a plan has not				
been adopted, within two miles of a public				
airport or public use airport would the project expose people residing or working in the				
project area to excessive noise levels?				
NA ⊠ A □ B □ C □ D □				
b) For a project within the vicinity of a private				\boxtimes
airstrip, would the project expose people				
residing or working in the project area to				
excessive noise levels?			*	
NA A B C D				
Source: RCIP Figure S-19 "Airport Locations", Map	County o	f Riverside	Airport Fac	rilities
Findings of Fact: This project site is not impacte	d by airpo	rt noise.		
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
29. Railroad Noise NA ⊠ A □ B □ C □ D □				
Source: RCIP Figure C-1 "Circulation Plan", S and Natural Gas Pipelines Inventory Data", Thor				
Findings of Fact: There are no railroad tracks in	the vicini	ty of this pro	oject site.	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
30. Highway Noise NA A B C D				
Source: Application materials, Site Visit, Proje	ect Exhibit.			
<u>Findings of Fact</u> : The proposed project is located nearest highway, I-215. No impacts relating to to the proposal.				
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
31. Other Noise NA ☑ A ☐ B ☐ C ☐ D ☐				
Source: Project description and materials	. /			
Findings of Fact: The proposed project is not in	npacted by	"other nois	e".	
Mitigation: No mitigation is required.		•		
Monitoring: No monitoring is required.				
a) A substantial permanent increase in ambient noise levels in the project vicinity				
above levels existing without the project? b) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the				
project? c) Exposure of persons to or generation of noise levels in excess of standards established				\boxtimes
in the local general plan or noise ordinance, or applicable standards of other agencies?d) Exposure of persons to or generation of excessive groundborne vibration or	: <u> </u>			\boxtimes

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
groundborne noise levels?				
groundborne noise ieveis.				
Source: Project materials and description				
Findings of Fact: There will be an increase in peroject vicinity associated with the residential dethan significant. Construction activities will result noise levels in the project vicinity above levels exwould result from on-site grading and construction traveling to and from the site. The project is not levels in excess of standards established by the Fivibration or groundborne noise levels. Mitigation: The developer shall comply with Chours of grading from 6am to 6pm from June to	evelopment ilt in a temp existing wit on activitie expected to RCIP, nor to Ordinance N September	hout is exporary increases, and addition expose per excessive No. 457, when and from 7	ected to be ease in ambioject. This rational truck ersons to noise groundbornaich restricts	less ient noise traffic se ne
from October to May. The developer shall also Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process.	.PLANINO	5.8; 40.PL	ns set forth t ANNING.1;	by the
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process.	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	by the
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the process.	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the page 33. Housing	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	by the
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through 13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the parameters of existing a) Displace substantial numbers of existing	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the page 33. Housing	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through 13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the parameters of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing,	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particle substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particularly housing the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through 13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the parameters of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income?	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particles and Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people,	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particularly housing the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through 13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the parameters of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particular and processitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? d) Affect a County Redevelopment Project	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particular process and permitting the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? d) Affect a County Redevelopment Project Area?	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through 13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the parameters of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? d) Affect a County Redevelopment Project Area? e) Cumulatively exceed official regional or	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the particularly housing the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? d) Affect a County Redevelopment Project Area? e) Cumulatively exceed official regional or local population projections?	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety
Building & Safety Grading Division. (COAs.10 50.PLANNING.2; 60.BS GRADE.1 through 13) Monitoring: Monitoring is achieved through the permitting process. POPULATION AND HOUSING Would the parameters of existing housing, necessitating the construction of replacement housing elsewhere? b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income? c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? d) Affect a County Redevelopment Project Area? e) Cumulatively exceed official regional or	e Departme	5.8; 40.PL	ns set forth t ANNING.1;	ety

indirectly (for example, through extension of

roads or other infrastructure)?

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: Project description and materials, GIS				
<u>Findings of Fact</u> : The development of the existing housing in the project vicinity, and would not after proposed use will induce population growth in the Lake Mathews area; however, the population number of residences in the County significantly	fect County he area, as n growth w	y Redevelop it is adding	ment areas	The omes in
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
ratios, response times or other performance obje 34. Fire Services	ctives for a	ny of the pu	iblic servic	es:
Source: RCIP Safety Element				
Findings of Fact: The proposed project will increservices within Riverside County. Compliance we development impact fees is standard for all apprimposed on all applicants and because it must be completion it is not considered mitigation.	vith Ordina oved tract i	nce 659 and naps. Becat	l the payme use this star	ent of
Mitigation: No mitigation required.				
Monitoring: No monitoring is required.				•
35. Sheriff Services			\boxtimes	
Source: RCIP	•			
<u>Findings of Fact</u> : The proposed project is expect for sheriff services within Riverside County. Co		-		

<u>Findings of Fact</u>: The proposed project is expected to incrementally increase the demand for sheriff services within Riverside County. Compliance with Ordinance 659 and the payment of development impact fees is standard for all approved tract maps. Because this standard is imposed on all applicants and because it must be complied with prior to project completion it is not considered mitigation.

Mitigation: No mitigation is required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring is required.				
36. Schools				
Source: Val Verde #10 Unified School Distri		. Vol Vorde	a Unified Sc	shool
District. The map includes the development of approved under the original Boulder Springs System School District is working closely with the appethat will work with the proposed layout of the interest of th	f a 12.0 acre pecific Plan licant to esta	public sch No. 00229	ool site that A1. The Va	was I Verde
<u>Mitigation</u> : The proposed project is conditioned school site with the Val Verde School District.	d to coordina	ate the deve	elopment of	the
Monitoring: Mitigation measures will be monit process.	tored through	n the buildi	ng permit re	eview
37. Libraries			\boxtimes	
Source: RCIP Findings of Fact: This project is expected to inclibraries within Riverside County. Compliance development impact fees is standard for all apprimposed on all applicants and because it must be completion it is not considered mitigation.	with Ordinatoroved tract i	ance 659 ar naps. Beca	nd the paym use this star	ent of
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				
38. Health Services				\boxtimes
Source: RCIP				
<u>Findings of Fact</u> : The subdivision of the propo- health services. The site is located within the s- centers. The presence of medical communities population associated with new development.	ervice paran	neters of C	ounty health	ì
Mitigation: No mitigation is required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
RECREATION				
39. Parks and Recreation				\boxtimes
a) Would the project include recreational		. *		
facilities or require the construction or			*	
expansion of recreational facilities which				
might have an adverse physical effect on the				
environment?				
b) Would the project include the use of				X
existing neighborhood or regional parks or	<u></u>			
other recreational facilities such that				
substantial physical deterioration of the facility				-
would occur or be accelerated?				
c) Is the project located within a C.S.A. or		777		X
recreation and park district with a Community	· · · · · ·	· ·		K3
Parks and Recreation Plan (Quimby fees)?				
				ant-
Findings of Fact: The proposed map includes the park will be designed so that it is linear and abuse Parks within a 5 mile radius from the projet site of the site), Thundersky, Orange Terrace, and Be Paragon and Metz Parks (easterly of site). The prequirements of the County Parks District. Mitigation: No mitigation required.	ts the propo include: Ha ergamont P	osed 12.0 ac arford Sprin arks (northe	re school si gs Park, (so erly of site)	te. outherly
park will be designed so that it is linear and abure Parks within a 5 mile radius from the projet site of the site), Thundersky, Orange Terrace, and Be Paragon and Metz Parks (easterly of site). The prequirements of the County Parks District.	ts the propo include: Ha ergamont P	osed 12.0 ac arford Sprin arks (northe	re school si gs Park, (so erly of site)	te. outherly
park will be designed so that it is linear and abuse Parks within a 5 mile radius from the projet site of the site), Thundersky, Orange Terrace, and Be Paragon and Metz Parks (easterly of site). The prequirements of the County Parks District. Mitigation: No mitigation required.	ts the propo include: Ha ergamont P	osed 12.0 ac arford Sprin arks (northe	re school si gs Park, (so erly of site)	te. outherly

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: Proposed multipurpose trail along the open space within the project site. (10.EVEF 60.PLANNING.3, 25)	~			ılong
Monitoring: Mitigation measures relating to rethrough the permitting process.	creational	elements w	ill be monit	ored
TRANSPORTATION/TRAFFIC Would the p	roject			
a) Cause an increase in traffic which is substantial in relation to the existing traffic load and capacity of the street system (i.e., result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on roads, or congestion at intersections)?				
b) Result in inadequate parking capacity? c) Exceed, either individually or cumulatively, a level of service standard established by the county congestion				
management agency for designated road or highways?				
d) Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?				
e) Alter waterborne, rail or air traffic? f) Substantially increase hazards to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment)?				
g) Cause an effect upon, or a need for new or altered maintenance of roads?			\boxtimes	
h) Cause an effect upon circulation during the project's construction?	Ш			
i) Result in inadequate emergency access or access to nearby uses?				
j) Conflict with adopted policies supporting alternative transportation (e.g. bus turnouts, bicycle racks)?				
Source: RCIP				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Findings of Fact: The project would generate ne transportation system, which would not otherwis Specific Plan No. 00229A1. The development or Cajalco Road and Wood Road. Traffic delays an and project development, but the delays will ceast traffic study was prepared for the proposed use in guidelines. This study was reviewed and approve	e exist. The specific anticipates upon den accordanted by the T	ne proposed fic Plan will ed during st velopment of the with Courann portation.	project is plant in project is possible to the project improvement of the project in project is project in project is project in project in project in project in project in project is project in pro	th vements A ved nent.
According to the Transportation Department, the policies of the General Plan. An increase in haza anticipated. Mitigation: The proposed project is conditioned.	ards related	to transpor	tation is no	ot .
provisions set forth by the Riverside County Transmissions. Mitigation measures relating to ropermitting process.	nsportation	Departmen	nt.	
42. Bike Trails			\boxtimes	
Source: RCIP				
Findings of Fact: The project site, along with neiproposes a trail network throughout the Boulder includes equestrian, pedestrian and bike trails. The into internal local streets that surround the proto the creek area.	Springs no he trails w	rth area. To ill run along	rails propos g Cajalco R	sed load and
Mitigation: Proposed multipurpose trail along 0 the open space within the project site. (10.EVEF 60.PLANNING.3, 25)				along
Monitoring: Mitigation measures relating to re through the permitting process.	creational	elements wi	ll be monit	ored
UTILITY AND SERVICE SYSTEMS Would	the project	· · · · · · · · · · · · · · · · · · ·	<u> </u>	
a) Require or result in the construction of new water treatment facilities or expansion of existing facilities, the construction of which would cause significant environmental effects?			⊠	
b) Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: Department of Environmental Health I materials, Western Municipal Water District (W				
Findings of Fact: This project will not have a si supplies, or result in the construction of new wa provided a letter stating that water is available to substantial financial arrangements and complian Regulations for the installation of water facilitie	ter treatment to serve the place with the	nt facilities. project upor	The WMV n completion	n of
Mitigation: No mitigation is required.				
Monitoring: No monitoring required.				
44. Sewer			\boxtimes	
a) Require or result in the construction of				
new wastewater treatment facilities, including				
septic systems, or expansion of existing				
facilities, the construction of which would				
cause significant environmental effects?				
b) Result in a determination by the		Ш		\bowtie
wastewater treatment provider which serves or				
may service the project that it has adequate				
capacity to serve the project's projected				•
demand in addition to the provider's existing	•			
commitments?				
Source: Department of Environmental Health l	Review			
Findings of Fact: The proposed project does n Wastewater treatment services will be provided which has the capacity to support the Specific P	by the Wes	stern Munic	ipal Water	District
Mitigation: The project is conditioned to comp Environmental Health Department.	oly with the	e provisions	of the	
Monitoring: Mitigation measures relating to se EMWD.	ewer servic	es will be n	nonitored b	y the
45. Solid Waste			\boxtimes	
a) Is the project served by a landfill with			_	
sufficient permitted capacity to accommodate				
the project's solid waste disposal needs?				
b) Comply with federal state and local				M

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
statutes and regulations related to solid wastes (including the CIWMP (County Integrated Waste Management Plan)?				
Source: RCIP, Letter from Riverside County V	Vaste Mana	gement date	ed June 23,	2004.
Findings of Fact: The project will be served by Department with solid waste removal pursuant agreements. The proposed project will not requilandfill facilities, including the expansion of exists.	to the arrang re nor resul	gement of fi t in the con	nancial	
Mitigation: No mitigation is required.				
Monitoring: No mitigation is required.				
46. Utilities Would the project impact the following facil construction of new facilities or the expansion of which could cause significant environmental eff	of existing f	-	_	on of
a) Electricity?			\boxtimes	
b) Natural gas?			\boxtimes	
c) Communications systems?			\boxtimes	
d) Storm water drainage?			\boxtimes	
e) Street lighting?			\boxtimes	
f) Maintenance of public facilities, including roads?				
g) Other governmental services?			\boxtimes	
h) Conflict with adopted energy conservation plans?			\boxtimes	
Source: RCIP				
Findings of Fact: Although this project will inc services in this area, the impacts to each of the usignificant.	•			-
Mitigation: No mitigation measures are require each utility provider.	ed, except the	nose that ma	ay be requi	red by
Monitoring: No monitoring is required, other th	nan by the in	ndividual ut	ility provic	lers.
OTHER				
17 Others			—	37

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: Staff Review				
Findings of Fact: No other significant impacts	were ident	ified.		
Mitigation: No mitigation is required.				
Monitoring: No monitoring is required.				10 MAY 1 MAY
MANDATORY FINDINGS OF SIGNIFICA	NCE			
50. Does the project have the potential to substantially degrade the quality of the				
environment, substantially reduce the habitat of				
a fish or wildlife species, cause a fish or				
wildlife population to drop below self- sustaining levels, threaten to eliminate a plant				
or animal community, reduce the number or				
restrict the range of a rare, or endangered plant				
or animal to eliminate important examples of				
the major periods of California history or or orehistory?				
.			egrade the	
Findings of Fact: Implementation of the propose of the environment, substantially reduce the half ish or wildlife populations to drop below self solant or animal community, or reduce the number and angered plant or animal, or eliminate import California history or prehistory.	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the habits is not wildlife populations to drop below self solant or animal community, or reduce the number and angered plant or animal, or eliminate important or animal.	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the halfish or wildlife populations to drop below self splant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the halfish or wildlife populations to drop below self solant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the disadvantage of long-term environmental	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the habitsh or wildlife populations to drop below self splant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the disadvantage of long-term environmental goals? (A short-term impact on the	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the halfish or wildlife populations to drop below self solant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the disadvantage of long-term environmental	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the halfish or wildlife populations to drop below self splant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the disadvantage of long-term environmental goals? (A short-term impact on the environment is one which occurs in a relatively	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the halfish or wildlife populations to drop below self stant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the disadvantage of long-term environmental goals? (A short-term impact on the environment is one which occurs in a relatively brief, definitive period of time while long-term	oitat of fish outling lester or restric	or wildlife s vels, threate t the range o	pecies, cau n to elimin of a rare or	se a ate a
of the environment, substantially reduce the habitsh or wildlife populations to drop below self splant or animal community, or reduce the number endangered plant or animal, or eliminate import California history or prehistory. 51. Does the project have the potential to achieve short-term environmental goals, to the disadvantage of long-term environmental goals? (A short-term impact on the environment is one which occurs in a relatively prief, definitive period of time while long-term impacts will endure well into the future.)	oitat of fish oustaining lever or restrict ant example	or wildlife so vels, threated the range des of the ma	pecies, cau n to elimin of a rare or jor periods	se a ate a of

			Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
	•	imited, but cumulatively	· <u> </u>			
		? ("Cumulatively considerable" e incremental effects of an				
		oject are considerable when				
	-	nnection with the effects of past				
		effects of other current projects,				
- Teach	A CONTRACTOR OF THE PARTY OF TH		and participation of the state			
		s of probable future projects as				
		lifornia Code of Regulations,				
Secu	on 1513	0)?				
Sour	<u>ce</u> : Staf	f review, project application				
		act: This project does not have the goals at the expense of long-terr			nort-term	
effec effec	ts which	project have environmental will cause substantial adverse man beings, either directly or				
Findi woul	ngs of F	f review, project application act: The proposed project would substantial adverse effects on hum ER ANALYSES				
	DISTUDIT					
proce Calif	ess, an ef ornia Co	ses may be used where, pursuant to feet has been adequately analyzed de of Regulations, Section 15063 by the following:	l in an earlie	r EIR or ne	gative decla	aration.
Earli	er Analy	ses Used, if any:				
RCIE		Riverside County Integrated Pro	oject			
GEO		Preliminary Geologic/Geotechn Tentative Tract No. 31243, Mea California (Sept. 28, 2004)		•	•	
GEO		Preliminary Report on Hard Roc Impacts, Boulder Springs North 31245, Mead Valley Area, Rive	, Tentative T	ract No. 31	243, 31244	I ,

Potentially Less than Less Than No
Significant Significant Significant Impact
Impact with Impact
Mitigation
Incorporated

Location Where Earlier Analyses, if used, are available for review:

Location:

Address:

Planning

County of Riverside Planning Department

4080 Lemon Street

Riverside, CA 92502

AREA PLAN - TR31243



AREA PLAN

PARCELS LAKE MATHEWS / WOODCREST CITY BOUND	AR
PARCELS WOODCREST CITY BOUND	AR

This information is made available through the Riverside County Geographic Information System. The information is for reference purposes only. It is intended to be used as base level information only and is not intended to replace any recorded documents or other public records. Contact appropriate County Department or Agency if necessary. Reference to recorded documents and public records may be necessary and is advisable.

REPORT PRINTED ON...Wed Jun 03 14:55:30 2009

LAND USE - TR31243



LANDUSE

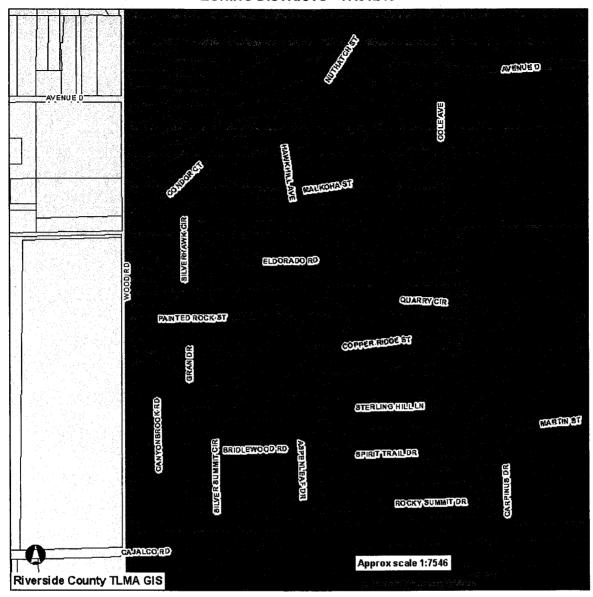
PARCELS	CR - COMMERCIAL RETAIL	OS-C - CONSERVATION	PF - PUBLIC FACILITIES
LDR-RC - RURAL COMMUNITY - LOW DENSITY RESIDENTIAL	RC-VLDR - RURAL COMMUNITY - VERY LOW DENSITY RESIDENTIAL	VLDR - VERY LOW DENSITY RESIDENTIAL	CITY BOUNDARY

IMPORTANT

This information is made available through the Riverside County Geographic Information System. The information is for reference purposes only. It is intended to be used as base level information only and is not intended to replace any recorded documents or other public records. Contact appropriate County Department or Agency if necessary. Reference to recorded documents and public records may be necessary and is advisable.

REPORT PRINTED ON...Wed Jun 03 14:57:53 2009

ZONING DISTRICTS - TR31243



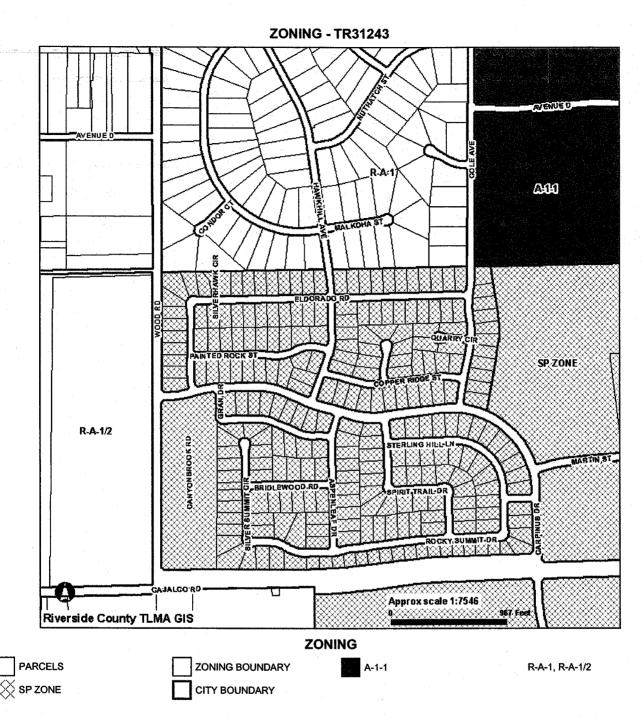
ZONING DISTRICTS

	PARCELS	CAJALCO DIST	MEAD VALLEY DIST	Г	CITY BOUNDARY
				Ь	.1

IMPORTANT

This information is made available through the Riverside County Geographic Information System. The information is for reference purposes only. It is intended to be used as base level information only and is not intended to replace any recorded documents or other public records. Contact appropriate County Department or Agency if necessary. Reference to recorded documents and public records may be necessary and is advisable.

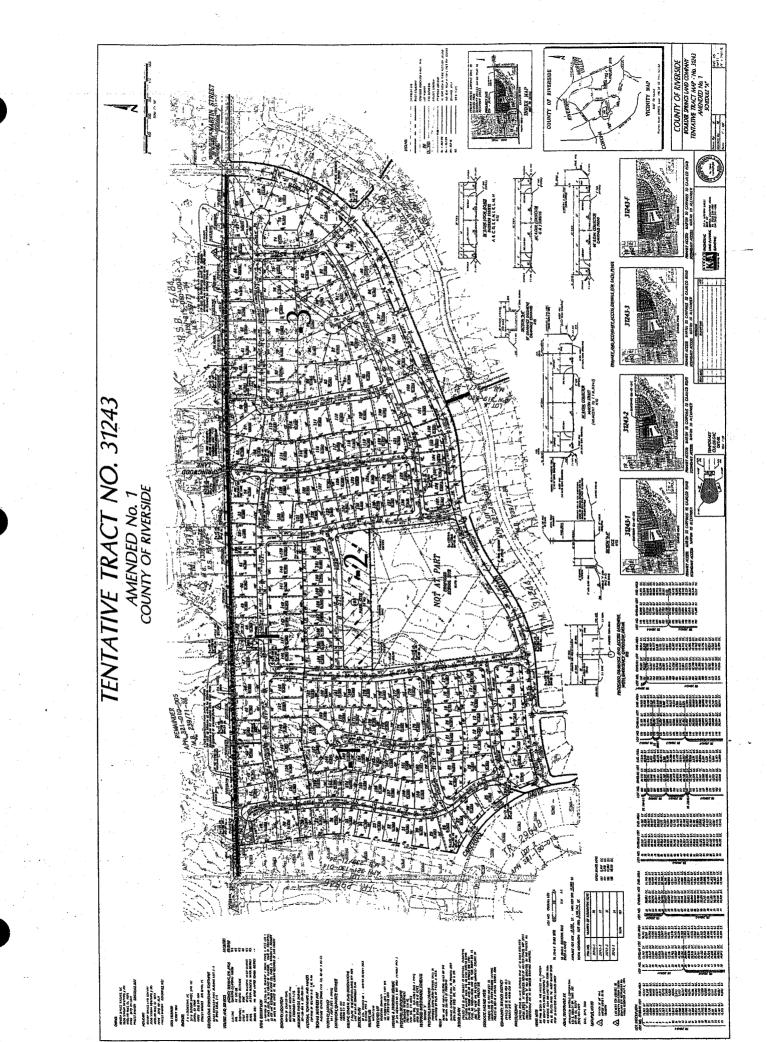
REPORT PRINTED ON...Wed Jun 03 14:59:22 2009



IMPORTANT

This information is made available through the Riverside County Geographic Information System. The information is for reference purposes only. It is intended to be used as base level information only and is not intended to replace any recorded documents or other public records. Contact appropriate County Department or Agency if necessary. Reference to recorded documents and public records may be necessary and is advisable.

REPORT PRINTED ON...Wed Jun 03 15:00:54 2009





10/07/04



ENGINEERING LAND PLANNING

357 N. SHERIDAN STREET SUITE 117 CORONA, CALIFORNIA 92880 TEL. (951) 279–1800 FAX (951) 279–4380

BOULDER SPRINGS LAND CO. PARK EXHIBIT

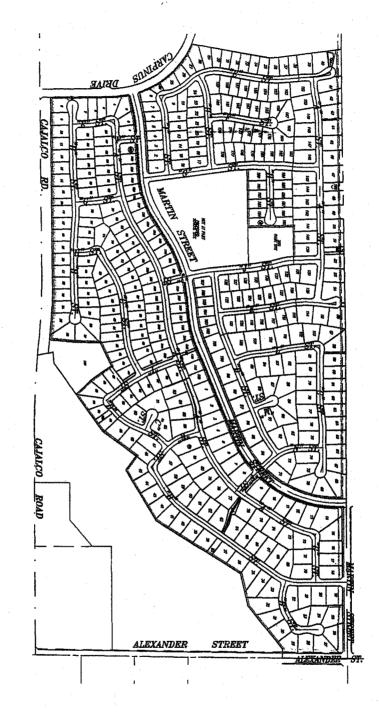


EXHIBIT NO. ω- I CASE NO. TR 31243-7231244-7231245

DATE 19/22/04 SIGNATURE 6W



THEME WEW WALL
PERMETER THEME WALL
NEIGHBORHOOD PRODUCTION WALL
LODGE POLE FENCE

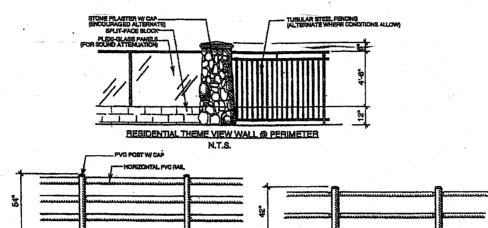
LAND PLANNING

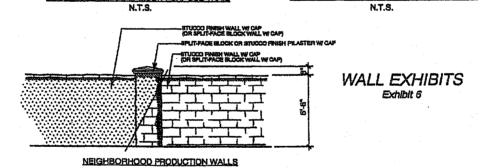
357 N. SHERIDAN STREET SUITE 117 CORONA, CAUFORNIA 92880 TEL. (951) 279-1800

BOULDER SPRINGS FENCE AND WALL EXHIBIT FOR TRACTS 31243, 31244 AND 31245 SHEET 1 OF 2

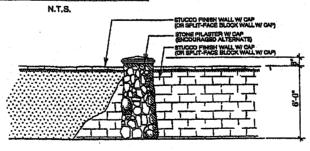
BOULDER SPRINGS SPECIFIC PLAN SPECIFIC PLAN No. 229 AMENDMENT No. 1

LODGE POLE FENCE @ MULTI-PURPOSE TRAIL





THREE RAIL FENCE @ MULTI-PURPOSE TRAIL



PERIMETER THEME WALLS N.T.S.

EXHIBIT NO. W-Z

CASE NO. TE 31243 - TR 31244 - TR 31245

DATE 10/22/04 SIGNATURE 6.64

REF. SP 229-AMENDENT NO. 1

DATE: 10/21/04



ENGINEERING LAND PLANNING SURVEYING

357 N. SHERIDAN STREET SUITE 117 CORONA, CALIFORNIA 92880 TEL. (951) 279-1800

BOULDER SPRINGS

FENCE AND WALL EXHIBIT FOR TRACTS 31243, 31244 AND 31245

SHEET 2 OF 2

PEDESTRIAN LINAGES Distance of

DATEIOZOP SIGNATURE GIV

T

T MAP Tract #: TR31243

Parcel: 319-020-014

10. GENERAL CONDITIONS

EVERY DEPARTMENT

10. EVERY. 1

SP - Hold Harmless

INEFFECT

The applicant or any successor-in-interest shall defend, indemnify, and hold harmless the County of Riverside (COUNTY), its agents, officers, or employees from any claim, action, or proceeding against the COUNTY, its agents, officers, or employees to attack, set aside, void or annul an approval of the COUNTY, its advisory agencies, appeal boards, or legislative body concerning this SPECIFIC PLAN. The COUNTY will promptly notify the applicant of any such claim, action, or proceeding against the COUNTY and will cooperate fully in the defense. If the COUNTY fails to promptly notify the applicant of any such claim, action, or proceeding or fails to cooperate fully in the defense, the subdivider shall not, thereafter, be responsible to defend, indemnify, or hold harmless the COUNTY.

10. EVERY. 2

MAP - DEFINITIONS

INEFFECT

The words identified in the following list that appear in all capitals in the attached conditions of Tentative Tract Map No. 31243 shall be henceforth defined as follows:

TENTATIVE MAP = Tentative Tract Map No. 31243, Amended per FINAL Map, dated 8/25/05.

FINAL MAP = Final Map or Parcel Map for the TENTATIVE MAP whether recorded in whole or in phases.

Exhibit W-1 and W-2: Fence and wall exhibits for Tract Maps 31243, 31244 and 31245, dated 10/22/04.

Exhibit T: Trails exhibit (pedestrian, equestrian and bike) for Tract Maps 31243, 31244 and 31245, dated 10/22/04.

10. EVERY. 2

SPA - Amendment Description

NOTAPPLY

Specific Plan 229, Amendment No.1 proposes to amend the existing 938 acre Specific Plan formally known as HB Ranches (SP229). The proposed Boulder Springs amendment will include many of the same features as the original specific plan but would implement a more conventional concept with regards to the single family residential lots. This approach would reduce the minimum lot sizes from 20,000 to 12,000 square foot minimums from the original

CT MAP Tract #: TR31243

Parcel: 319-020-014

10. GENERAL CONDITIONS

10. EVERY. 2 SPA - Amendment Description (cont.)

NOTAPPLY

Specific Plan. The overall number of single family residential lots will consist of 1,421 dwelling units with 12,000 square foot minimum lot sizes. The proposed development includes 212 acres designated as open space which is almost double from the original specific plan. The development would also inlcude a 13 acre commounity use, 15 acres of commercial, 14 acre school site, 7 acre park, 16 acres used for roadways, and community trail.

10. EVERY. 3

MAP - PROJECT DESCRIPTION

INEFFECT

The land division hereby permitted is to subdivide 94.4 acres into 192 residential lots with a minimum lot size of 12,000 square feet. Lots numbered 39 through 101, 108 through 114, 129, 130, and lots 139 through 151 will have a minimum lot size of 20,000 square feet. The proposal will also include a linear park site (approximately 2.9 acres in size) that will abut a 12.0 acre school site shown on this map. The proposed project is within Planning Areas 3, 4 and 11 of Specific Plan #229. The proposal also includes a trail system for equestrian, bike and pedestrian use that is a part of a network of trails proposed for this map, TR31244 and 31245. The project site is located north of Martin Road and west of Alexander Street.

10. EVERY. 3

SPA - Replace all previous

INEFFECT

This Specific Plan Amendment is intended to replace the original SPECIFIC PLAN, and all amendments and substantial conformances to the SPECIFIC PLAN. All future developments within the SPECIFIC PLAN, whether or not they have a direct correlation to this Amendment, will inherit these conditions. The original SPECIFIC PLAN and all previous amendments and substantial conformances to the SPECIFIC PLAN will be electronically "locked" so that all future land development applications comply with the following conditions:

10. EVERY. 4

MAP - HOLD HARMLESS

INEFFECT

The land divider or any successor-in-interest shall defend, indemnify, and hold harmless the County of Riverside

COUNTY), its agents, officers, or employees from any claim, action, or proceeding against the COUNTY, its agents, officers, or employees to attack, set aside, void, or annul

T MAP Tract #: TR31243

Parcel: 319-020-014

10. GENERAL CONDITIONS

10. EVERY. 4 MAP - HOLD HARMLESS (cont.)

INEFFECT

an approval of the COUNTY, its advisory agencies, appeal boards, or legislative body concerning the TENTATIVE MAP, which action is brought within the time period provided for in California Government Code, Section 66499.37. The COUNTY will promptly notify the land divider of any such claim, action, or proceeding against the COUNTY and will cooperate fully in the defense. If the COUNTY fails to promptly notify the land divider of any such claim, action, or proceeding or fails to cooperate fully in the defense, the land divider shall not, thereafter, be responsible to defend, indemnify, or hold harmless the COUNTY.

10. EVERY. 4

SP - SP Document

INEFFECT

Specific Plan No.229, Amendment No. 1 shall consist of the following:

- a. Specific Plan Document, which must include, but not be limited to, the following items:
- 1. Board of Supervisors Specific Plan Resolution [and all resolutions for prior amendments to the Specific Plan].
 - 2. Conditions of Approval.
 - 3. Specific Plan Zoning Ordinance Text.
 - 4. Land Use Plan in both 8 1/2" x 11" black-and-white and 11" x 17" color formats.
 - 5. Specific Plan text.
 - 6. Descriptions of each Planning Area in both graphical and narrative formats.
- b. Environmental Impact Report No. 255 Document, which must include, but not be limited to, the following items:
 - Mitigation Reporting/Monitoring Program (M/M).
 - 2. Agency Notice of Preparation (NOP).
 - 3. Draft EIR
 - 4. Agency Notice of Completion (NOC).
 - 5. Comments on the NOC.
 - 6. Final EIR, including the responses to comments on the NOC.
 - 7. Technical Appendices

If any specific plan conditions of approval differ from the specific plan text or exhibits, the specific plan conditions of approval shall take precedence.

Riverside County LMS CONDITIONS OF APPROVAL

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10. GENERAL CONDITIONS

10. EVERY. 5

MAP - 90 DAYS TO PROTEST

INEFFECT

The land divider has 90 days from the date of approval of these conditions to protest, in accordance with the procedures set forth in Government Code Section 66020, the imposition of any and all fees, dedications, reservations and/or other exactions imposed on this project as a result of the approval or conditional approval of this project.

10. EVERY. 5

SP - Definitions

INEFFECT

The words identified in the following list that appear in The words identified in the following list that appear in all capitals in the attached conditions of Specific Plan No. 229, Amendment No.1 shall be henceforth defined as follows:

SPECIFIC PLAN = Specific Plan No. 229, Amendment No. 1

CHANGE OF ZONE = Change of Zone No. 6681.

EIR = Environmental Impact Report No. 255.

10. EVERY. 6

SP - Ordinance Requirements

INEFFECT

The development of the property shall be in accordance with the mandatory requirements of all Riverside County ordinances including Ordinance Nos. 348 and 460 and state laws; and shall conform substantially with the adopted SPECIFIC PLAN as filed in the office of the Riverside County Planning Department, unless otherwise amended.

10. EVERY. 7

SP - Limits of SP DOCUMENT

INEFFECT

No portion of the SPECIFIC PLAN which purports or proposes to change, waive or modify any ordinance or other legal requirement for the development shall be considered to be part of the adopted specific plan. Notwithstanding to above, the design guidelines and development standards of the SPECIFIC PLAN for hillside development and grading shall apply in place of more general County guidelines and standards.

T MAP Tract #: TR31243

Parcel: 319-020-014

10. GENERAL CONDITIONS

BS GRADE DEPARTMENT

10.BS GRADE. 1

MAP-GIN INTRODUCTION

INEFFECT

Improvement such as grading, filling, over excavation and recompaction, and base or paving which require a grading permit are subject to the included Building and Safety Grading Division conditions of approval.

10.BS GRADE. 2

MAP-G1.2 OBEY ALL GDG REGS

INEFFECT

All grading shall conform to the California Building Code, Ordinance 457, and all other relevant laws, rules and regulations governing grading in Riverside County and prior to commencing any grading which includes 50 or more cubic yards, the applicant shall obtain a grading permit from the Building & Safety Department.

10.BS GRADE. 2

SP*GSP-1 ORD. NOT SUPERSEDED

INEFFECT

Anything to the contrary, proposed by this Specific Plan, shall not supersede the following: All grading shall conform to the Uniform Building code, County General Plan, Ordinance 457 and all other relevant laws, rules and regulations governing grading in Riverside County.

10.BS GRADE, 3

MAP-G1.3 DISTURBS NEED G/PMT

INEFFECT

Ordinance 457 requires a grading permit prior to clearing, grubbing or any top soil disturbances related to construction grading.

10.BS GRADE. 3

SP*GSP-2 GEO/SOIL TO BE OBEYED

INEFFECT

All grading shall be performed in accordance with the recommendations of the included -County approved-geotechnical/soils reports for this Specific Plan.

10.BS GRADE. 4

MAP-G1.6 DUST CONTROL

INEFFECT

All necessary measures to control dust shall be implemented by the developer during grading.

10.BS GRADE. 4

SP-ALL CLEARNC'S REQ'D B-4 PMT

INEFFECT

Prior to issuance of a grading permit, all certifications affecting grading shall have written clearances. This includes, but is not limited to, additional environmental

T MAP Tract #: TR31243

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10. GENERAL CONDITIONS

10.BS GRADE. 4 SP-ALL CLEARNC'S REQ'D B-4 PMT (cont.)

INEFFECT

assessments, erosion control plans, qeotechnical/soils reports, and departmental clearances.

10.BS GRADE, 5

MAP-G2.5 2:1 MAX SLOPE RATIO

INEFFECT

Grade slopes shall be limited to a maximum steepness ratio of 2:1 (horizontal to vertical) unless otherwise approved.

10.BS GRADE. 5

SP*-NO GRADING & SUBDIVIDING

INEFFECT

If grading of the entire - or any portion there of -Specific Plan site is proposed, UNDER A SUBDIVISION OR LAND USE CASE ALREADY APPROVED FOR THIS SPECIFIC PLAN, at the same time that application for further subdivision of any of its parcels is being applied for, an exception to Ordinance 460, Section 4.5.B, shall be obtained from the Planning Director, prior to issuance of the grading permit (Ord. 460 Section 3.1). THIS EXCEPTION WILL NOT APPLY TO ANY CASE HAVING ONLY AN APPROVED SPECIFIC PLAN.

10.BS GRADE. 6

MAP-G2.8MINIMUM DRNAGE GRAD

INEFFECT

Minimum drainage grade shall be 1% except on portland cement concrete where 0.35% shall be the minimum.

10.BS GRADE. 7

MAP-G2.9DRNAGE & TERRACING

INEFFECT

Provide drainage facilities and terracing in conformance with the Uniform Building Code's chapter on "Excavation and Grading."

10.BS GRADE. 8

MAP-G2.10 SLOPE SETBACKS

INEFFECT

Observe slope setbacks from buildings and property lines per the Uniform Building Code - as amended by Ordinance 457.

10.BS GRADE. 9

MAP* - NO GRDG & SUBDIVIDING

INEFFECT

IF MASS GRADING IS PROPOSED - UNDER A PREVIOUSLY APPROVED SUBDIVISION, AT THE SAME TIME THAT APPLICATION FOR FURTHER SUBDIVISION FOR THAT PARCEL IS BEING MADE, AN EXCEPTION TO ORDINANCE 460 SECTION 4.4.B IS REQUIRED. OBTAIN THE EXCEPTION FROM THE PLANNING DIRECTOR.

CT MAP Tract #: TR31243

Parcel: 319-020-014

10. GENERAL CONDITIONS

E HEALTH DEPARTMENT

10.E HEALTH. 1

SP - AMENDED NO 1

INEFFECT

The lots in this Amended 1 map shall be connected to sanitary sewer only. PRIOR to regular map submittal to the Planning Department, a SAN 53 shall be issued by this Department.

FIRE DEPARTMENT

10.FIRE. 1

MAP-#50-BLUE DOT REFLECTORS

INEFFECT

Blue retroreflective pavement markers shall be mounted on private streets, public streets and driveways to indicate location of fire hydrants. Prior to installation, placement of markers must be approved by the Riverside County Fire Department.

10.FIRE. 1

SP-#71-ADVERSE IMPACTS

INEFFECT

The proposed project will have a cumulative adverse impact on the Fire Department's ability to provide an acceptable level of service. These impacts include an increased number of emergency and public service calls due to the increased presence of structures and population. The project proponents/develpers shall participate in the development Impact fee program as adopted by the Riverside County Board of Supervisors to mitigate a portion of these impacts. This will provide funding for capitol improvements such as land/equipment purchases and fire station construction. The Fire Department reserves the right to negotiate developer agreements associated with the development of land and/or construction of fire facilities to meet service demands through the regional integrated fire protection response system.

10.FIRE. 2

MAP-#16-HYDRANT/SPACING

INEFFECT

Schedule A fire protection approved standard fire hydrants, (6"x4"x2 1/2") located one at each street intersection and spaced no more than 330 feet apart in any direction, with no portion of any lot frontage more than 165 feet from a hydrant. Minimum fire flow shall be 1000 GPM for 2 hour duration at 20 PSI. Shall include perimeter streets at each intersection and spaced 660 feet apart.

Riverside County LMS CONDITIONS OF APPROVAL

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CT MAP Tract #: TR31243

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10. GENERAL CONDITIONS

10.FIRE. 2

SP-#86-WATER MAINS

INEFFECT

All water mains and fire hydrants providing required fire flows shall be constructed in accordance with the appropriate sections of Riverside County Ordinance 460 and/or No.787, subject to the approval by the Riverside County Fire Department.

10.FIRE. 3

SP-#95-HAZ FIRE AREA

INEFFECT

The specific plan is located in the "Hazardous Fire Area" of Riverside County as shown on a map on file with the Clerk of the Board of Supervisors. Any building constructed on lots created by this project shall comply with the special construction provisions contained in Riverside County Ordinance 787.

10.FIRE. 4

SP-#96-ROOFING MATERIAL

INEFFECT

All buildings shall be constructed with fire retardant roofing material as described in section 1503 of the Uniform Building Code. Any wood shingles or shakes shall have a Class B rating and shall be approved by the Fire Department prior to installation.

10.FIRE. 5

SP-#97-OPEN SPACE

INEFFECT

Prior to approval of any development for lands adjacent to open space areas, a fire protection/vegetaion management (fuel modificatin) plan shall be submitted to the Riverside County Fire Department for reveiw and approval. The Homeowner's Association or appropriate management entity shall be responsible for maintaining the elements to the plan.

10.FIRE. 6

SP-#100-FIRE STATION

INEFFECT

Based on national fire standards, one new fire station and/or engine company could be required for every 2,000 new dwelling units, or 3.5 million square feet of commercial/industrial occupancy. Given the project's proposed development plan, up to 1 fire stations may be needed to meet anticipated service demands, given project densities.

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10. GENERAL CONDITIONS

10.FIRE. 7

SP-#47 SECONDARY ACCESS

INEFFECT

In the interest of Public Safety, the project shall provide an Alternate or Secondary Access(s) as stated in the Transportation Department Conditions. Said Alternate or Secondary Access(s) shall have concurrence and approval of both the Transportation and Fire Departments and shall be maintained through out any phasing.

FLOOD RI DEPARTMENT

10.FLOOD RI. 1 MAP CONSTRUCT CAJALCO WETLANDS

INEFFECT

This tract shall construct the Lake Mathews ADP Cajalco Creek Wetlands or functional equivalents.

10.FLOOD RI. 1 SP FLOOD HAZARD REPORT

INEFFECT

Boulder Springs Specific Plan 229 amendment No.1 proposes to increase permanent open space from 92 acres to 214 acres to preserve the California Gnatcatcher habitat. The planning areas would be reconfigured to maintain the 1,421 dwelling units by reducing minimum lot sizes from 20,000 square feet to 12,000 square feet.

This proposed development is located within the limits of the Lake Mathews Master Drainage Plan (MDP). The MDP proposes several water quality basins. These water quality basins shall be constructed prior to any individual development within the Specific Plan tributary to one of these proposed MDP facilities.

The District has reviewed this project and finds the drainage plan included in the report appropriate for flood control. In addition, the District has the following recommendations to protect the public health and safety:

- 1. The major tributary to Lake Mathews is Cajalco Creek. The District is not contemplating any structural solutions for the Creek. The specific plan proposes Planning Area 6 to be open space all along the Creek. The natural floodplain of Cajalco Creek and its major tributaries shall be mapped and preserved as open space.
- 2. The eastern portions of Planning Areas 2 and 9, Planning Areas 3 and 4, and the western portions of Planning Area 7 and 8 drain into the proposed Master Planned "Cajalco Creek Wetlands". Development within these residential areas

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10. GENERAL CONDITIONS

10.FLOOD RI. 1 SP FLOOD HAZARD REPORT (cont.)

INEFFECT

shall be responsible for the construction of this facility.

3. Planning Area 5 and the eastern portion of Planning Area 3 drain to the proposed "Alexander Street Water Quality Wetland (West)". Proposed development within these areas shall construct the proposed MDP facility.

10 FLOOD RI. 2

XXM-DRAIN TO STREET

INEFFECT

All lots shall be graded to drain to the adjacent street or an adequate outlet.

10.FLOOD RI. 3 XXM-10 YR CURB - 100 YR ROW

INEFFECT

The 10 year storm flow shall be contained within the curb and the 100 year storm flow shall be contained within the street right of way. When either of these criteria is exceeded, additional drainage facilities shall be installed. All lots shall be graded to drain to the adjacent street or an adequate outlet.

10.FLOOD RI. 4

XXM-100 YR SUMP OUTLET

INEFFECT

Drainage facilities outletting sump conditions shall be designed to convey the tributary 100 year storm flows. Additional emergency escape shall also be provided.

10.FLOOD RI. 5

MAP FLOOD HAZARD RPT

INEFFECT

This is a proposal to subdivide 94.4 acres into residential lots, a park site and a school site in the Lake Mathews area. The site is located at the northeast corner of Martin Street and Carpinus Drive. This is within Planning Areas 3, 4 and 11 of the Boulder Springs Specific Plan (SP 229A1).

This tract is being concurrently processed with tentative Tract 31244 to the south and tentative Tract 31245 to the east which also are within the Boulder Springs Specific Plan.

The site is subject to tributary offsite runoff from several moderate sized watersheds to the north. The site naturally drains in a southerly direction to Cajalco Creek which bisects the specific plan.

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10.FLOOD RI. 5 MAP FLOOD HAZARD RPT (cont.)

INEFFECT

The developer has proposed several storm drains to collect tributary storm flows from the north. The inlets to three of the larger storm drains are located within open space lots which will allow for proper maintenance access and appropriate emergency escape. Additionally v-ditches will be provided behind the northern tier of lots adjacent to a 30-foot utility easement. The storm drain system along with the streets will collect both offsite and onsite storm flows and convey them through the adjacent Tracts 31244 and 31245 into Cajalco Creek. Since Cajalco Creek is considered an adequate outlet no mitigation for increased runoff will be required.

Conditions of approval for the specific plan require the construction of portions of the Lake Mathews Area Drainage Plan. Development within Planning Area 3 is required to construct the Cajalco Creek Wetlands and the Alexander Street Water Quality Wetland (West) or functional equivalents.

The site is located within the bounds of the Lake Mathews Area Drainage Plan (ADP) for which drainage fees have been established by the Board of Supervisors. Applicable ADP fees will be due (in accordance with the Rules and Regulations for Administration of Area Drainage Plans) prior to permits for this project. Although the current fee for this ADP is \$3815 per acre, the fee due will be based on the fee in effect at the time of payment. It should be noted that fee credits will be given for the construction of the ADP facilities.

10.FLOOD RI. 6

MAP BMP - ENERGY DISSIPATOR

INEFFECT

Energy Dissipators, such as rip-rap, shall be installed at the outlet of a storm drain system that discharges runoff flows into a natural channel or an unmaintained facility. The dissipators shall be designed to minimize the amount of erosion downstream of the storm drain outlet.

10.FLOOD RI. 7 MAP BMP - TRASH RACKS

INEFFECT

Trash Racks shall be installed at all inlet structures that collect runoff from open areas with potential for large, floatable debris.

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10.FLOOD RI. 8

MAP CONSTRUCT ALEXANDER WEST

INFFFECT

Construct Lake Mathews ADP Alexander Street Water Quality Wetland (West) or functional equivalent.

10.FLOOD RI. 9

MAP INTERCEPTOR DITCH CRITERIA

INEFFECT

The criteria for maintenance access of terrace/interceptor is as follows: flows between 1-5 cfs shall have a 5-foot wide access road, flows between 6-10 cfs shall be a minimum 5-foot rectangular channel. Terrace/interceptor drains are unacceptable for flows greater than 10 cfs. Flows greater than 10 cfs shall be brought to the street.

PLANNING DEPARTMENT

10.PLANNING. 1

SP - MAINTAIN AREAS & PHASES

INEFFECT

All planning area and phase numbers shall be maintained throughout the life of the SPECIFIC PLAN, unless changed through the approval of a specific plan amendment or specific plan substantial conformance accompanied by a revision to the complete specific plan document.

10.PLANNING. 2

SP - NO P.A. DENSITY TRANSPER

INEFFECT

Density transfers between Planning Areas within the SPECIFIC PLAN shall not be permitted, except through the Specific Plan Amendment process OR Substantial Conformance which must have approval of the Planning Director.

10.PLANNING. 4

SP - PLANNING AREAS 1 & 5

INEFFECT

No development (i.e Plot Plan, CUP, Parcel Map, Tract Map etc.) withing planning areas 1 and 5 shall be accepted for review untill a change of zone application have been filed, approved, and adopted to reflect the appropriate uses within planning areas 1 and 5.

10.PLANNING. 8

MAP - GEOLOGIST'S COMMENTS

INEFFECT

The following documents were submitted for Planning-level geologic/geotechnical review and approval for TR31243:

1.Neblett & Associates, Inc., September 28, 2004, "Preliminary Geologic/Geotechnical Study, Boulder Springs North Tentative, Tract No. 31243, Mead Valley Area, Riverside County, California".

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10.PLANNING. 8 MAP - GEOLOGIST'S COMMENTS (cont.)

INEFFECT

2. Neblett & Associates, Inc., December 17, 2004, "Preliminary Report on Hard Rock Mitigation, Handling and Grading Impacts, Boulder Springs North, Tentative Tract No. 31243, 31244, 31245, Mead Valley Area, Riverside County, California".

The above documents concluded:

- 1. Surface rupture by fault displacement is considered unlikely.
- 2. The alluvium/soil and the loose upper portions of the older alluvium may be subject to liquefaction if saturated. However, the potential for liquefaction in these units can be mitigated when these materials are removed to the underlying bedrock or competent older alluvium and replaced as engineered fill during site grading.
- 3. The quartz diorite bedrock underlying the site is not subject to liquefaction.
- 4. The proposed graded slopes at the subject site will exhibit acceptable gross factors of safety for stability under pseudo-static conditions.
- 5. The risk of seismic induced tsunami and seiche to the site is considered extremely low.
- 6. Heavy ripping and blasting will be required in deeper cut areas.
- 7. The site is underlain by quartz diorite bedrock and there are numerous large boulders that generally range from a few feet to a few tens of feet in dimension. Oversized rock material will also likely be generated during grading of the site and during bedrock ripping and blasting.
- 8. From a geologic/geotechnical engineering standpoint, the site is feasible for the propose development provide recommendations presented in the above referenced reports are incorporated into the design and construction.

The above documents recommended:

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10.PLANNING. 8 MAP - GEOLOGIST'S COMMENTS (cont.) (cont.) INEFFECT

- 1. The alluvium, colluvium/soil and highly weathered bedrock are compressible and are considered unsuitable for the support of proposed engineered fills and/or structures. These materials should be removed in their entirety to competent bedrock within the limits of the proposed grading and replaced as engineered fill.
- 2.Further geologic/geotechnical evaluation will be required during the subsequent grading plan review stage and/or if there are design changes
- 3.Oversized rock material generated during grading should be placed in deep fill areas, placed in designated open spaces, used in landscaping, exported, or a combination of these. Oversized rock material can also be processed on-site for incorporation in the fills as described in referenced report #2 above.
- 4. Prior to grading, it is recommended that a detailed Earth Management Plan (EMP) be developed.
- 5. The grading, blasting and rock crushing operations should be coordinated by the contractors to minimize the impact of the grading operation (i.e. noise, dust, etc.) on the surrounding community, environment, and improvements.

The above documents satisfy the requirement for a geotechnical report for Planning purposes. Engineering and other Uniform Building Code parameters where not included as a part of this review or approval and this approval is not intended, and should not be misconstrued as, approval for grading permit. Engineering and other building code parameters will be reviewed and additional comments and/or conditions may be imposed by the Building and Safety Department upon application for grading and/or building permits.

An Environmental Constraints Sheet (ECS) should be prepared for this project, as described elsewhere in this conditions set, relative to the potential for liquefaction, blasting and oversized material at this site.

10.PLANNING. 9

MAP - MAP ACT COMPLIANCE

INEFFECT

his land division shall comply with the State of California Subdivision Map Act and to all requirements of County

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10. GENERAL CONDITIONS

10.PLANNING. 9 MAP - MAP ACT COMPLIANCE (cont.)

INEFFECT

Ordinance No. 460, Schedule A, unless modified by the conditions listed herein.

10.PLANNING. 10

MAP - FEES FOR REVIEW

INEFFECT

Any subsequent review/approvals required by the conditions of approval, including but not limited to grading or building plan review or review of any mitigation monitoring requirement, shall be reviewed on an hourly basis, or other appropriate fee, as listed in ounty Ordinance No. 671. Each submittal shall be accompanied with a letter clearly indicating which condition or conditions the submittal is intended to comply with.

10.PLANNING. 12

MAP - LANDSCAPE MAINTENANCE

INEFFECT

The land divider, or any successor-in-interest to the land divider, shall be responsible for maintenance and upkeep of all slopes, landscaped areas and irrigation systems within the land division until such time as those operations are the responsibility of the individual home owners, a homeowners association, or any other successor-in-interest.

10.PLANNING. 13

MAP - TRAIL MAINTENANCE

INEFFECT

The land divider, or the land divider's successor-ininterest, shall be responsible for the maintenance of any trail easement required under these conditions until such time as the maintenance is taken over by an appropriate maintenance district.

10.PLANNING. 16

MAP - OFFSITE SIGNS ORD 679.4

INEFFECT

No offsite subdivision signs advertising this land

ivision/development are permitted, other than those allowed under Ordinance No. 679.4. Violation of this condition of approval may result in no further permits of any type being issued for this subdivision until the unpermitted signage is removed.

10.PLANNING. 17

MAP - RES. DESIGN STANDARDS

INEFFECT

The design standards for the subdivision are as follows:

a. Lots created by this map shall conform to the design

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10.PLANNING. 17 MAP - RES. DESIGN STANDARDS (cont.) INEFFECT

- standards of the SP zone.
- b. The front yard setback is 20 feet.
- c. The side yard setback is 5 feet.
- d. The rear yard setback is 10 feet, except where a rear yard abuts a street, then the setback shall be the same as the front yard setback, in accordance with Section 21.77 of Ordinance No. 348.
- e. The minimum average width of 20,000 square foot lots is 100 feet, while the minimum average width of 12,000 square foot lots is 70 feet.
- f. The maximum height of any building is 40 feet.
- g. The minimum parcel size for lots no. 39 through 101, 108 through 114, 129, 130, and 139 through 151 will be 20,000 square feet (net), while remaining lots will be 12,000 square feet (net).
- h. No more than 50% of the lot shall be covered by structure.
- i. Residential driveway approaches shall be a minimum of 12 feet and a maximum of 30 feet in width, and 20 feet of full height curb is required between driveways within any one property frontage, in accordance with Ord. No. 461, Standard No. 207.

EXCEPT AS ALLOWED BY ORDINANCE NO. 348, AND THE COUNTYWIDE DESIGN STANDARDS AND GUIDELINES, THERE SHALL BE NO ENCROACHMENT INTO ANY SETBACK.

10.PLANNING. 18 MAP - NPDES COMPLIANCE (1)

INEFFECT

Since the project will disturb one (1) acre or more, the land divider/permit holder shall comply with all of the applicable requirements of the National Pollution Discharge Elimination System (NPDES) and shall conform to NPDES Best Management Practices for Stormwater Pollution Prevention Plans during the life of this permit.

10.PLANNING. 19 MAP - ORD NO. 659 (DIF)

INEFFECT

Prior to the issuance of either a certificate of occupancy or prior to building permit final inspection, the applicant shall comply with the provisions of Riverside County Ordinance No. 659, which requires the payment of the appropriate fee set forth in the Ordinance. Riverside County Ordinance No. 659 has been established to set forth policies, regulations and fees related to the funding and construction of facilities necessary to address the direct

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10.PLANNING. 19 MAP - ORD NO. 659 (DIF) (cont.)

INEFFECT

and cummulative environmental effects generated by new development projects described and defined in this Ordinance, and it establishes the authorized uses of the fees collected.

The fee shall be paid for each residential unit to be constructed within this land division. In the event Riverside County Ordinance No. 659 is recinded, this condition will no longer be applicable. However, should Riverside County Ordinance No. 659 be rescinded and superseded by a subsequent mitigation fee ordinance, payment of the appropriate fee set forth in that ordinance shall be required.

10.PLANNING. 20

MAP - ORD 810 OPN SPACE FEE

INEFFECT

Prior to the issuance of either a certificate of occupancy or prior to building permit final inspection, the applicant shall comply with the provisions of Riverside County Ordinance No. 810, which requires payment of the appropriate fee set forth in the Ordinance. Riverside County Ordinance No. 810 has been established to set forth policies, regulations and fees related to the funding and acquisition of open space and habitat necessary to address the direct and cumulative environmental effects generated by new development projects described and defined in this Ordinance.

The fee shall be paid for each residential unit to be constructed within this land division.

In the event Riverside County Ordinance No. 810 is rescinded, this condition will no longer be applicable. However, should Riverside County Ordinance No. 810 be rescinded and superseded by a subsequent mitigation fee ordinance, payment of the appropriate fee set forth in that ordinance shall be required.

10.PLANNING. 21 MAP - REQUIRED MINOR PLANS

INEFFECT

For each of the below listed items, a minor plot plan application shall be submitted and approved by the County Planning Department pursuant to Section 18.30.a. (1) of County Ordinance No. 348 (Plot Plans not subject to the California Environmental Quality Act and not subject to review by any governmental agency other than the Planning

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10.PLANNING. 21 MAP - REQUIRED MINOR PLANS (cont.)

INEFFECT

Department) along with the current fee.

- 1. Final Site Development Plan for each phase of development.
- 2. Model Home Complex Plan shall be filed and approved for each phase if models change between phases. A final site of development plot plan must be approved prior to approval, or concurrent with a Model Home Complex Plan.
- 3. Landscaping Plan for typical front yard/slopes/open space. These three plans may be applied for separately for the whole tract or for phases.
- 4. Landscaping plans totally in the road right-of-Way shall be submitted to the Transportation Department only.]
- 5. Each phase shall have a separate wall and fencing plan.
- 6. Entry monument entry plan.]

NOTE: The requirements of the above plot plans may be accomplished as one, or, any combination of multiple plot plans required by these conditions of approval. However, each requirement shall be cleared individually with the applicable plot plan condition of approval in the "PRIOR TO BUILDING PERMIT" (80 series) conditions.

10.PLANNING. 22 MAP - DESIGN GUIDELINES

INEFFECT

The project shall conform to Countywide Design Standards and Guidelines adopted January 13, 2004.

10.PLANNING. 23 MAP - OFF-HWY VEHICLE USE

INEFFECT

No off-highway vehicle use shall be allowed on any parcel or open space area located within the boundaries of this land division map.

10.PLANNING. 24 MAP - LC LANDSCAPE REQUIREMNTS

RECOMMND

The developer/ permit holder shall:

1) Ensure all landscape and irrigation plans are in

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10. GENERAL CONDITIONS

10.PLANNING. 24 MAP - LC LANDSCAPE REQUIREMNTS (cont.) RECOMMND

conformance with the APPROVED EXHIBITS;

- 2) Ensure all landscaping is provided with California Friendly landscaping and a weather based irrigation controller(s) as defined by County Ordinance No. 859;
- 3) Ensure that irrigation plans which may use reclaimed water conform with the requirements of the local water purveyor; and,
- 4) Be responsible for maintenance, viability and upkeep of all slopes, landscaped areas, and irrigation systems until the successful completion of the twelve (12) month inspection or those operations become the responsibility of the individual property owner(s), a property owner's association, or any other successor-in-interest, whichever occurs later.

To ensure ongoing maintenance, the developer/ permit holder or any successor in interest shall:

- 1) Connect to a reclaimed water supply for landscape irrigation purposes when reclaimed water is made available.
- 2) Ensure that landscaping, irrigation and maintenance systems comply with the Riverside County Guide to California Friendly Landscaping, and Ordinance No. 859.
- 3) Ensure that all landscaping is healthy, free of weeds, disease and pests. EOT1

10.PLANNING. 25 GEN - IF HUMAN REMAINS EOT1

RECOMMND

The developer/permit holder or any successor in interest shall comply with the following codes for the life of this project:

If human remains are encountered, State Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the County Coroner has made the necessary findings as to origin. Further, pursuant to Public Resources Code Section 5097.98 (b), remains shall be left in place and free from disturbance until a final decision as to the treatment and their disposition has been made. If