

Land Development Review Division (619) 446-5460

### **Mitigated Negative Declaration**

Project No. 6107 SCH No. (Pending)

SUBJECT:

Almazon Residences. SITE DEVELOPMENT PERMIT (SDP No. 10179) to grade seven (7) contiguous undeveloped lots and construct seven (7) individual single-family residences. The entire 4.51-acres project site is comprised of seven legal lots (Lots 205 through 211 of the Peñasquitos Glens Subdivision) and is located along the north side of Almazon Street, between Andorra Way and Paymogo Street, within the Rancho Peñasquitos Community Planning Area. Applicant: James Freitas.

#### I. PROJECT DESCRIPTION:

See attached Initial Study.

#### II. ENVIRONMENTAL SETTING:

See attached Initial Study.

#### III. DETERMINATION:

The City of San Diego conducted an Initial Study which determined that the proposed project could have a significant environmental effect in the following areas(s): biological resources, paleontological resources, and hydrology/water quality. Subsequent revisions in the project proposal create the specific mitigation identified in Section V of this Mitigated Negative Declaration. The project as revised now avoids or mitigates the potentially significant environmental effects previously identified, and the preparation of an Environmental Impact Report will not be required.

#### IV. DOCUMENTATION:

The attached Initial Study documents the reasons to support the above Determination.

#### V. MITIGATION, MONITORING AND REPORTING PROGRAM:

#### General

1. After project approval by the Decision-maker and prior to issuance of any discretionary approval(s), the applicant shall submit a deposit of \$900.00 to the Development Project

- Manager in Development Services Department to cover the City's costs associated with implementation of the Mitigation, Monitoring and Reporting Program (MMRP).
- 2. Prior to issuance of any construction permits, the owner/permittee shall make arrangements to schedule a pre-construction meeting to ensure implementation of the MMRP. The meeting shall include the Resident Engineer, the monitoring biologist, and staff from the City's Mitigation Monitoring Coordination (MMC) Section.
- 3. Prior to the issuance of any construction permits, the Environmental Review Manager (ERM) of the Land Development Review Division (LDR) shall verify the following mitigation measures are noted on a separate sheet of the construction/grading plans submitted and included in the specifications under the heading Environmental Mitigation Requirements.

#### **Biological Resources**

- 4. Prior to the issuance of the first grading permit, the Environmental Review Manager (ERM) of Land Development Review (LDR) Division shall verify that the applicant/permittee has mitigated for direct impacts of **0.60 acre** of coastal sage scrub habitat (Tier II) at the appropriate mitigation ratios defined by the City's Biological Resource Guidelines, by either one of the following measures:
  - A. The applicant shall acquire 0.60 acre of off-site upland habitat (Tiers I III) within the City of San Diego Multi-Habitat Planning Area (MHPA) for impacts to 0.60 acre of coastal sage scrub (Tier II) habitat impacted by the proposed development. The applicant shall provide the ERM legal documentation (i.e. land title, deed, etc.) that verifies the appropriate upland habitat within the City's MHPA has been acquired in conformance with the City's Biological Guidelines. or-
  - B. The applicant shall pay into the City's Habitat Acquisition Fund the amount necessary to purchase 0.60 acre plus a 10 percent administration fee. Said payment is currently estimated at \$45,000 per acre for the Del Mar Mesa area.
- 5. Prior to the issuance of any grading permits, the owner/permittee shall provide a letter to the ERM verifying that a qualified biologist has been retained to implement the biological resources mitigation program as detailed below (see A through D):
  - A. The qualified biologist (project biologist) shall attend the first preconstruction meeting.
  - B. The project biologist shall supervise the placement of orange construction fencing or equivalent along the limits of disturbance within and surrounding sensitive habitats as shown on the approved *Exhibit A*.
  - C. The project biologist shall monitor construction activities as needed to ensure that construction activities do not encroach into biologically sensitive areas beyond the

limits of disturbance as shown on the approved *Exhibit A*. All construction activities (including staging areas) shall be restricted to the development area as shown on the approved *Exhibit A*.

D. The project biologist shall direct the placement of gravel bags, straw logs, silt fences or equivalent erosion control measures adjacent to all graded areas, and identify locations where trench spoil may be stockpiled in order to prevent sedimentation of the habitat. The project biologist shall oversee implementation of best management practices (BMPs) as needed to prevent any significant sediment transport.

#### Paleontological Resources

#### PRIOR TO PRECONSTRUCTION (PRECON) MEETING

6. LAND DEVELOPMENT REVIEW (LDR) PLAN CHECK

Prior to the issuance of a Notice to Proceed (NTP) or any permits, including but not limited to, the first Grading Permit, Demolition Plans/Permits and Building Plans/Permits, the Environmental Review Manager (ERM) of LDR shall verify that the requirements for Paleontological Monitoring have been noted on the appropriate construction documents.

7. LETTERS OF QUALIFICATION HAVE BEEN SUBMITTED TO ERM

Prior to the recordation of the first final map, NTP, and/or, including but not limited to, issuance of a Grading Permit, Demolition Permit or Building Permit, the applicant shall provide a letter of verification to the ERM of LDR stating that a qualified Archaeologist, as defined in the City of San Diego Paleontological Guidelines, has been retained to implement the monitoring program.

- 8. SECOND LETTER CONTAINING NAMES OF MONITORS HAS BEEN SENT TO MITIGATION MONITORING COORDINATION (MMC)
  - A. At least thirty days prior to the Precon Meeting, a second letter shall be submitted to MMC which shall include the name of the Principal Investigator (PI) and the names of all persons involved in the Paleontological Monitoring of the project.
  - B. MMC will provide Plan Check with a copy of both the first and second letter.
- 9. RECORDS SEARCH PRIOR TO PRECON MEETING

At least thirty days prior to the Precon meeting, the qualified Paleontologist shall verify that a records search has been completed, and updated as necessary, and be prepared to introduce any pertinent information concerning expectations and probabilities of discovery during trenching and/or grading activities. Verification includes, but is not

limited to, a copy of a confirmation letter from the San Diego Natural History Museum, other institution, or, if the record search was in-house, a letter of verification from the PI stating that the search was completed.

#### PRECON MEETING

#### 10. MONITOR SHALL ATTEND PRECON MEETINGS

- A. Prior to beginning of any work that requires monitoring, the Applicant shall arrange a Precon Meeting that shall include the Paleontologist, Construction Manager and/or Grading Contractor, Resident Engineer (RE), Building inspector (BI), and MMC. The qualified Paleontologist shall attend any grading related Precon Meetings to make comments and/or suggestions concerning the Paleontological Monitoring Program with the Construction Manager and/or Grading Contractor.
- B. If the Monitor is not able to attend the Precon Meeting, the RE, or BI as appropriate, will schedule a focused Precon Meeting for MMC, Monitors, Construction Manager and appropriate Contractor's representatives to meet and review the job on-site prior to start of any work that requires monitoring.

#### 11. IDENTIFY AREAS TO BE MONITORED

At the Precon Meeting, the Paleontologist shall submit to MMC a copy of the site/grading plan (reduced to 11x17 inches) that identifies areas to be monitored.

#### 12. WHEN MONITORING WILL OCCUR

Prior to the start of work, the Paleontologist also shall submit a construction schedule to MMC through the RE, or BI, as appropriate, indicating when and where monitoring is to begin and shall notify MMC of the start date for monitoring.

#### **DURING CONSTRUCTION**

#### 13. MONITOR SHALL BE PRESENT DURING GRADING/EXCAVATION

The qualified Paleontologist shall be present full-time during the initial cutting of previously undisturbed formations with high and moderate resource sensitivity, and shall document activity via the Consultant Site Visit Record (form). This record shall be faxed to the RE, or BI as appropriate, and MMC each month.

#### 14. DISCOVERIES

A. Minor Paleontological Discovery

In the event of a minor Paleontological discovery (small pieces of broken common shell fragments or other scattered common fossils) the Paleontologist shall notify

the RE, or BI as appropriate, that a minor discovery has been made. The determination of significance shall be at the discretion of the qualified Paleontologist. The Paleontologist will continue to monitor the area and immediately notify the RE, or BI as appropriate, if a potential significant discovery emerges.

### B. Significant Paleontological Discovery

In the event of a significant Paleontological discovery, and when requested by the Paleontologist, the city RE, or BI as appropriate, shall be notified and shall divert, direct, or temporarily halt construction activities in the area of discovery to allow recovery of fossil remains. The determination of significance shall be at the discretion of the qualified Paleontologist. The Paleontologist with Principal Investigator (PI) level evaluation responsibilities shall also immediately notify MMC staff of such finding at the time of discovery. MMC staff will coordinate with appropriate LDR staff.

#### 15. NIGHT WORK

- A. If night work is included in the contract
  - a. When night work is included in the contract package, the extent and timing shall be presented and discussed at the precon meeting.
  - b. The following procedures shall be followed:
    - (1) No Discoveries
      In the event that nothing was found during the night work, The PI will record the information on the Site Visit Record Form.
    - (2) Minor Discoveries
      All Minor Discoveries will be processed and documented using the existing procedures under During Construction with the exception that the RE will contact MMC by 9 A.M. the following morning.
    - (3) Potentially Significant Discoveries
      If the PI determines that a potentially significant discovery has been made, the procedures under During Construction, will be followed, with the exception that the RE will contact MMC by 8 A.M. the following morning to report and discuss the findings.
  - B. If night work becomes necessary during the course of construction
    - a. The Construction Manager shall notify the RE, or BI, as appropriate, a minium of 24 hours before the work is to begin.
    - b. The RE, or BI, as appropriate, will notify MMC immediately.
  - C. All other procedures described above will apply, as appropriate.

#### 16. NOTIFICATION OF COMPLETION

The Paleontologist shall notify MMC and the RE, or BI as appropriate, of the end date of monitoring.

#### POST CONSTRUCTION

- 17. The Paleontologist shall be responsible for preparation of fossils to a point of curation as defined by the City of San Diego Paleontological Guidelines.
- 18. SUBMIT LETTER OF ACCEPTANCE FROM LOCAL QUALIFIED CURATION FACILITY

The Paleontologist shall be responsible for submittal of a letter of acceptance to ERM of LDR from a local qualified curation facility. A copy of this letter shall be forwarded to MMC.

19. IF FOSSIL COLLECTION IS NOT ACCEPTED, CONTACT LDR FOR ALTERNATIVES

If the fossil collection is not accepted by a local qualified curation facility for reasons other than inadequate preparation of specimens, the project Paleontologist shall contact LDR, to suggest an alternative disposition of the collection. MMC shall be notified in writing of the situation and resolution.

20. RECORDING SITES WITH SAN DIEGO NATURAL HISTORY MUSEUM

The Paleontologist shall be responsible for the recordation of any discovered fossil sites at the San Diego Natural History Museum.

#### 21. FINAL RESULTS REPORT

- A. Prior to the release of the grading bond, two copies of the Final Results Report (even if negative), which describes the results, analysis, and conclusions of the above Paleontological Monitoring Program (with appropriate graphics) shall be submitted to MMC for approval by the ERM of LDR.
- B. MMC shall notify the RE or BI, as appropriate, of receipt of the Final Results Report.

#### Hydrology/Water Quality

#### PRE-CONSTRUCTION

- 22. Prior to the issuance of any building permits, the applicant shall obtain a bonded grading permit from the City Engineer (referred to as an "engineering permit" for the grading proposed for this project. All grading shall conform to the requirements in accordance with the City of San Diego Municipal Code in a manner satisfactory to the City Engineer.
- 28. Prior to the issuance of any construction permit, the Environmental Review Manger (ERM) of Land Development Review Division (LDR), shall verify that the owner/permittee/subdivider has incorporated any construction Best Management

Practices necessary to comply with Chapter 14, Article 2, Division 1 (Grading Regulations) of the Municipal Code, in the construction plan or specifications, satisfactory to the City Engineer.

29. Development of this project shall comply with all the requirements of the State Water Resources Control Board (SWRCB) Order No. 99-08 and the Municipal Storm Water Permit, Order No. 2001-01, Waste Discharge Requirements for Discharges of Storm Water Runoff Associated With Construction Activity.

In accordance with said permit, a Storm Water Pollution Prevention Plan (SWPPP) and a Monitoring Program Plan shall be developed and implemented concurrently with the commencement of grading activities. The SWPPP shall identify all applicable erosion control devices to be used during construction. These may include (but may not be limited to) earthen berms, gravel bags, silt fences, temporary storm drains, desilting basins, energy dissipating devices, bladed swales, geotextile mats, plastic sheeting, and hyrdoseeding or other vegetation and irrigation practices.

- 30. In addition, the owner(s) and the subsequent owner(s) of any portion of the property covered by this grading permit and by SWRCB Order NO. 99-08-DWQ, and any subsequent amendment thereto, shall comply with special provisions set forth in Section C.7 of SWRCB Order No. 99-08-DWQ.
- 31. A complete and accurate Notice of Intent (NOI) shall be filed with the SWRCB. A copy of the acknowledgment from the SWRCB that an NOI has been received for this project shall be filed with the City of San Diego when received; furthermore, a copy of the completed NOI from the SWRCB showing the permit number for this project shall be filed with the City of San Diego when received.
- 32. The owner/permittee shall note the following on the construction plans: "The applicant and/or contractor shall post the City/State approved SWPPP on the job site during all construction activities."

#### **POST-CONSTRUCTION**

- 33. Prior to the issuance of any construction permit, the owner/permittee/subdivider shall incorporate and show the type and location of all post-construction Best Management Practices (BMPs) on the final construction drawings, consistent with the registered civil engineering stamped Water Quality Technical Report, approved by the City Engineer.
- 34. Prior to the issuance of any construction permit, the Environmental Review Manager (ERM) of the Land Development Review (LDR) shall verify that these comprehensive permanent post-construction Best Management Practices (BMPs) have been incorporated into the construction plans to reduce the amount of pollutants and sediments discharged from the project site into the City's storm drain system. BMPs may include but are not limited to catch basins fitted with oil/sediment filters to filter runoff from the development prior to the discharge into the storm drain system.

35. Prior to the issuance of any construction permit, the owner/permittee/subdivider shall enter into a Maintenance Agreement for the ongoing permanent BMP maintenance, satisfactory to the City Engineer.

The maintenance agreement shall be prepared satisfactory to the City Engineer and shall define the owner/permittee/subdivider as the responsible party for the permanent maintenance of the hydrology/water quality controls. As part of the permanent maintenance agreement, any oil/sediment filters and/or proposed clean-outs (grease, oil, and heavy metal particulate traps) which are installed on-site shall be cleaned and maintained by the owner/permittee/subdivider as necessary, to the satisfaction of the City Engineer. Equivalent alternative available technologies and BMPs may be approved by the City Engineer.

- 36. Prior to the issuance of Certificates of Occupancy, the City Engineer shall inspect the permanent post-construction hydrology and/or water quality controls to ensure the system functions properly. Equivalent alternative available technologies and BMPs may be required by the City Engineer based on the field inspection.
- 37. The drainage system proposed with this development shall be subject to approval by the City Engineer.

#### VI. PUBLIC REVIEW DISTRIBUTION:

Draft copies or notice of this Mitigated Negative Declaration were distributed to: City of San Diego

Council Member Peters, District 1

Development Services Department (78, 78A)

Planning Department, MSCP

Library (81)

Other Entities/Organizations

U.S. Fish & Wildlife Service (23)

California Department of Fish & Game (32)

California Regional Water Quality Control Board (44)

Sierra Club (165/165A)

Audubon Society (167)

California Native Plant Society (170)

Center for Biological Diversity (176)

Endangered Habitats League (182)

Historical Resources Board (87)

Jerry Schaefer, Ph.D. (208A)

South Coastal Information Center @ San Diego State University (210)

San Diego Archaeological Center (212)

Save Our Heritage Organisation (214)

Ron Christman (215)

Louie Guassac (215A)

San Diego County Archaeological Society (218)

Kumeyaay Cultural Repatriation Committee (225)

Barona Group of Capitan Grande Band of Mission Indians (225A)

Campo Band of Mission Indians (225B)

Cuyapaipe Band of Mission Indians (225C)

Inaja and Cosmit Band of Mission Indians (225D)

Jamul Indian Village (225E)

La Posta Band of Mission Indians (225F)

Manzanita Band of Mission Indians (225G)

Sycuan Band of Mission Indians (225H)

Viejas Group of Capitan Grande Band of Mission Indians (225I)

Mesa Grande Band of Mission Indians (225J)

San Pasqual Band of Mission Indians (225K)

Santa Ysabel Band of Diegueño Indians (225L)

La Jolla Band of Mission Indians (225M)

Pala Band of Mission Indians (225N)

Pauma Band of Mission Indians (2250)

Pechanga Band of Mission Indians (225P)

San Luiseno Band of Mission Indians/Rincon (225Q)

Los Coyotes Band of Indians (225R)

Rancho Peñasquitos Community Council (378)

Rancho Peñasquitos Planning Board (380)

Rancho Peñasquitos Town Council (383)

#### VII. RESULTS OF PUBLIC REVIEW:

- ( ) No comments were received during the public input period.
- ( ) Comments were received but did not address the draft Mitigated Negative Declaration finding or the accuracy/completeness of the Initial Study. No response is necessary. The letters are attached.
- Comments addressing the findings of the draft Mitigated Negative Declaration and/or accuracy or completeness of the Initial Study were received during the public input period. The letters and responses follow.

Copies of the draft Mitigated Negative Declaration, the Mitigation, Monitoring and Reporting Program and any Initial Study material are available in the office of the Land Development Review Division for review, or for purchase at the cost of reproduction.

Terri Bumgardner, Senior Planner Development Services Department October 17, 2003

Date of Draft Report

November 19, 2003

Date of Final

Analyst: JARQUE



ARCHAROLOGICAL SOCI

### San Diego County Archaeological Society, Inc.

Environmental Review Committee

27 October 2003

To:

Ms. Anne Jarque

Land Development Review Division

Planning and Development Review Department

City of San Diego

1222 First Avenue, Mail Station 501

San Diego, California 92101

Subject:

Proposed Mitigated Negative Declaration

Almazon Residences

Project. No. 6107

#### Dear Ms. Jarque:

I have reviewed the subject PMND on behalf of this committee of the San Diego County Archaeological Society.

Based on the information contained in the PMND and initial study, and the letter report from Affinis, we note that the PMND omits the Affinis recommendation that the small archaeological collection from the testing program be curated. Given the size of the collection, the cost of complying with this recommendation will likely on the order of \$50 per lot. This recommendation should be noted in the PMND and implemented by the applicant.

Thank you for providing this project's environmental documents to us for our review and comment.

Sincerely,

James W. Royle, Jr., Chaipperson Environmental Review Committee

...

Affinis

SDCAS President

P.O. Box 81106 • San Diego, CA 92138-1106 • (858) 538-0935

Comment noted. The letter has been forwarded to the applicant. The archeological survey submitted concluded the site and its resources to be identified as not significant under the California Environmental Quality Act (CEQA) and therefore no mitigation, such as a requirement to curate the collection, would be required. However, the applicant should coordinate with the consulting archaeologist to find a local curation facility, as recommended.

City of San Diego Development Services Department LAND DEVELOPMENT REVIEW DIVISION 1222 First Avenue, Mail Station 501 San Diego, CA 92101 (619) 446-6460

> INITIAL STUDY Project No. 6107 SCH No. (Pending)

SUBJECT:

Almazon Residences. SITE DEVELOPMENT PERMIT (SDP No. 10179) to grade seven (7) contiguous undeveloped lots and construct seven (7) individual single-family residences. The entire 4.51-acres project site is comprised of seven legal lots (Lots 205 through 211 of the Peñasquitos Glens Subdivision) and is located along the north side of Almazon Street, between Andorra Way and Paymogo Street, within the Rancho Peñasquitos Community Planning Area. Applicant: James Freitas.

#### I. PROJECT DESCRIPTION

The proposed project and Site Development Permit (SDP No. 10179), to be considered by Hearing Officer (Process 3), would allow the development of seven single-family residences on seven individual legal lots. Table 1 below illustrates the development area of each lot. The proposed project would include three types of floor plans and five types of exterior building plans that would meet the City's development regulations.

Table 1
Development Summary

Lot Number	Plan Type	Lot Area* (acres)	Lot Area* (square feet)	Proposed Living Area (square feet)	Proposed Garage Area (square feet)	TOTAL SQUARE FOOTAGE
205	ЗА	0.66	28,750	1,987	450	2,437
206	1A	0.77	33,541	1,852	445	2,297
207	2B	0.65	28,314	2,125	420	2,545
208	ЗА	0.59	25,700	1,987	450	2,437
209	2A	0.66	28,750	2,125	420	2,545
210	1B	0.56	24,394	1,852	445	2,297
211	1A	0.61	26,572	1,852	445	2,297
TOTAL		4.51 ±	196,021 ±	13,780	3,075	16,855

<sup>\*</sup> Conversions of lot area have been rounded and are approximate.

Proposed Floor Plan 1 would be two stories with a total living area of 1,852 square feet; Floor Plan 2 would be two stories with total living area of 2,125 square feet; and Floor Plan 3 would be two stories with a total living area of 1,987 square feet.

Access to each of the properties would be from proposed driveways along Almazon Street. Each residence would include an attached two-car garage and would meet parking requirements for the underlying zone.

Approximately 1.04-acre (42,000 square feet) of the entire 4.51-acres (196,021± square feet) would require site grading to create seven level pad areas for development. Grading would include approximately 6,878 cubic yards of soil cut at a maximum depth of 14 feet and 701 cubic yards of soil fill with a maximum height of fill slope of six feet. The remaining 6,177 cubic yards of soil material would be exported to a legal disposal site as required as an engineering condition of the permit. Six retaining walls (one retaining wall on six of the seven properties) would be constructed. The maximum length of a proposed retaining wall would be 170 feet and the maximum height of a proposed retaining wall would be 13 feet. (Figure 2)

Proposed landscaping would include trees such as Golden Medallion (*Cassia leptophulla*), Brisbane box (*Tristania conferta*), and Cork Oak (*Quercus suber*); shrubs such as Toyon (*Heteromeles arbutifolia*), India Hawthorne (*Rhaplolepis indica*), and Mexican Sage (*Salvia leucantha*); and groundcover/hydroseed mix of Myoporum (*Myoporum parvifolium*), Dwarf Coyote Bush (*Baccharis pilularis*), and California Poppy (*Eschscholzia californica*). An open space easement would be placed on the remainder portion (approximately 3.47 ± acres) of the property that contains existing coastal sage scrub habitat. The project is not located in or adjacent to the City's Multi-Habitat Planning Area (MHPA).

#### II. ENVIRONMENTAL SETTING:

The seven parcels (Lots 205 through 211 of the Peñasquitos Glens Subdivision) are located on the north side of Almazon Street, between Paymogo Street and Andorra Way, in the Rancho Peñasquitos community. (Figure 1) The site is zoned RS-1-14 (Residential) and designated as low density residential (1-5 dwelling unit/per acre), as identified in the Rancho Peñasquitos Community Plan. The surrounding area includes the same single-family residential development and is also zoned residential (RS-1-14).

The seven individual lots are rectangular in shape, consisting primarily of a steep, south-southwesterly facing slope. Approximately 0.78 acres of the southern portion of the project site adjacent to Almazon Street had been previously cleared and grubbed for brush management (fire hazard/public safety) purposes and was required for the previous permit and subdivision development. This portion of the property, where development would occur, primarily contains bare ground and ruderal vegetation. The remaining 3.72 acres along the steep sleep (greater than 25%) primarily contains undisturbed native sensitive coastal sage scrub habitat.

A previous Hillside Review permit (HR No. 89-0969) and Resource Protection Ordinance permit (RPO No. 89-0969) was filed on the property for a proposed development of nine (9) single-family residences on nine (9) contiguous lots. However, the previous applicant did not develop the lots, the permit has expired, and the current proposed project would allow development of only seven of the previous nine lots.

#### III. ENVIRONMENTAL ANALYSIS:

See attached Initial Study checklist.

#### IV. DISCUSSION:

The following environmental issues were considered during the initial study and determined to be significant, but could be mitigated to a level below significance. Mitigation will be required as described in Section V (Mitigation, Monitoring, and Reporting Program) of the attached Mitigated Negative Declaration.

#### **Biological Resources**

Preliminary research and a site visit conducted by staff identified sensitive biological resources on and adjacent to the property. According the City's Multiple Species Conservation Program (MSCP) maps (1995), the Multi-Habitat Planning Area (MHPA) is not located within or adjacent to the property although sensitive biological resources exist on-site. In addition, previous history of an open space easement located on the steep northern portion of the seven properties may have been recorded when the 4.5-acres site was subdivided.

Therefore, to determine the project's potential to significantly impact biological resources, the applicant was required to submit a biological report which would quantify in acreage any impacts to biological resources, qualify the habitat type according to the City's Biological Resources Guidelines (July 2002), and provide any recommendations that would mitigate potentially significant impacts to a level below significance.

A Biological Resources Survey for the Almazon Street Property (Affinis, April 2003) was submitted to disclose the direct, indirect, and/or cumulative biological impacts from the proposed project. The report, which is available for public review at the offices of the Land Development Review Division, identified approximately 3.73 acres of coastal sage scrub (Tier II) consisting primarily of California sagebrush (Artemisia californica) and black sage (Salvia mellifera) to be located on the northern portions of the seven individual parcels. Approximately 0.78 acre of disturbed habitat that had been previously cleared and grubbed for brush management and supporting a few weedy species such as filaree (Erodium sp.) and black mustard (Brassica sp.) is located along the southern portion of the project site along Almazon Street.

The report concluded that 0.52-acre of disturbed habitat (Tier IV) and 0.60 acre of coastal sage scrub habitat (Tier II) would be directly impacted from the proposed development and

brush management Zone-1 impacts. Approximately 0.08 acre of disturbed habitat and 0.65 acre of coastal sage scrub habitat would be impacted in brush management Zone-2 which is considered impact neutral, and no mitigation would be required. In addition, in accordance with the City's Biological Resource Guidelines, lands qualified as Tier IV (disturbed/ornamental/ruderal) would not be considered to have a significant habitat value and impacts would not require mitigation, either. However, impacts totaling more than 0.1-acre of upland (Tiers I-III) habitat would be considered significant and mitigation would be required at the appropriate mitigation ratios.

Therefore, any potentially significant direct impacts to biological resources would require biological monitoring during grading and construction. In addition, the applicant would be required to purchase 0.60 acre of off-site upland habitat (Tiers I - III) within the City of San Diego Multi-Habitat Planning Area (MHPA) for impacts to 0.60 acre of coastal sage scrub (Tier II) habitat impacted by the proposed development - or - pay into the City's Habitat Acquisition Fund the amount necessary to purchase 0.60 acre at a 1:1 mitigation ratio. These conditions are outlined and described in the attached MND (Section V, Mitigation, Monitoring, and Reporting, Program) and implementation would mitigate potential biology impacts to a level below significance.

#### Water Quality

Water quality is affected by sedimentation caused by erosion, runoff carrying contaminants, and direct discharge of pollutants (point-source pollution). Proposed development creating new impervious surfaces could send an increased volume of runoff containing oils, heavy metals, pesticides, fertilizers, and other contaminants (non-point-source pollution) into the stormwater drainage system if not controlled.

Based on the project site area and grading plans submitted, the project may result in potentially significant impacts to water quality primarily from 1) oils and grease from the driveways, 2) sediments, fertilizers, and pesticides from landscaped areas, and 3) sediment and soil erosion during construction grading.

Therefore, to determine the project's storm water Best Management Practices (BMPs) to control pollution run-off that may result in a significant downstream water quality impact, the applicant was required to submit a Storm Water Requirements Applicability Checklist to determine the appropriate water quality technical report for the project.

A Water Quality Technical Report (K&S Engineering, April 2003) was prepared in conformance with the City's Storm Water Standards and submitted for review. The report and checklist can be reviewed at the offices of the Land Development Review Division. The report identified the potential pollutant sources from the development and recommended appropriate construction and post-construction BMPs to mitigate potential impacts to a level below significance. Proposed permanent treatment control BMPs include specific site design to minimize newly created impervious surfaces and to maximize use of landscaped, grassy filter strips, and maintenance of on-site biofilters. During construction grading, temporary source control BMPs include the use of gravel-bag berms, silt fences, and other erosion control measures.

Therefore, the applicant must comply with the mitigation measures (implementation of construction and post-construction BMPs) that are described in Section V (Mitigation, Monitoring, and Reporting Program) of the Mitigated Negative Declaration to minimize and control runoff carrying pollutants that could create potentially significant impacts to downstream water bodies.

#### Paleontology

According to the Geology of San Diego Metropolitan Area, California (1975), published by the California Division of Mines and Geology, the project is underlain by Santiago Peak Volcanic Formation. This geologic formation has produced petrified wood and important remains of siliceous microfossils and marine macro-invertebrates (Deméré, August 1994). This formation is assigned a moderate paleontological resource sensitivity rating and impacts would be considered significant if a project proposes more than 2,000 cubic yards of soil cut at a maximum depth of 10 feet or more. In addition, the *Updated Preliminary Geotechnical Investigation* (Petra, December 20, 2002) identified Santiago Peak Formation at a depth of 5 feet to 30 feet below ground surface.

The project's proposed grading could therefore result in significant impacts to buried fossil resources within the Santiago Peak Formation. The applicant has agreed to implement the paleontological Mitigation, Monitoring, and Reporting Program (MMRP) during site grading, as described in Section V of the attached MND to mitigate impacts to a level below significance.

The following environmental issues were considered during the initial study and determined to be below a level of significance, therefore no mitigation would be required.

#### Cultural Resources (Pre-historic)

Based on preliminary research conducted by staff, the project site is located in a highly sensitive cultural resource area. In addition, during the previous HR/RPO No. 89-0969 permit approval, an archaeological testing program was conducted and an archaeological site (CA-SDI-11,473) has been recorded within the project boundaries. Therefore, to determine if the proposed project would significantly impact any previously identified archaeological resources, the applicant was required to update the previous archeological survey, *Almazon Homes/Peñasquitos Glens Property* (Affinis, November 1989).

A subsequent letter report, Almazon Residences (Project No. 6107) - Archaeology (Affinis, June 2003), confirmed, as concluded in the previous report, that the proposed development would not have a significant effect on impacting cultural resources. Both reports are available for public review at the offices of the Land Development Review Division. The archaeological testing program, conducted in 1989, collected thirty-five artifacts for further study and CA-SDI-11,473 was recorded within the project site boundaries. The report concluded that the archeological site had an extremely limited research potential, would not be considered significant, and no further mitigation would be required.

Therefore, staff determined, based on the previous surveys submitted and testing program conducted, the proposed development would not likely discover or impact significant archaeological resources or the recorded site that was determined to be not significant, and no mitigation would be required.

#### Geology and Soils

The project site is located in a seismically active region of California, and therefore, the potential exists for geologic hazards, such as earthquakes and ground failure. The project site is located in an area that is mapped with a Geologic Hazard Ratings of 53 (Level or sloping terrain, unfavorable geologic structure, low to moderate risk).

An Updated Preliminary Geotechnical Investigation (Petra, December 20, 2002) and Addendum to Updated Preliminary Geotechnical Investigation - Response to the City of San Diego Review Memorandum (Petra, April 28, 2003) for the subject property was submitted for review. The reports are available for public review at the offices of the Land Development Review Division. The consultant concluded that remedial grading would be required to prepare the site for the proposed development and that no significant geologic or soils conditions have been identified to preclude development or require further mitigation. In addition, the slope stability analysis concluded that proposed 1.5:1 cut slope(s) would have a factor of safety of 2.70, and no mitigation would be required.

Therefore based on the submitted technical reports, any potentially significant impacts to the existing soil and geologic conditions would not be anticipated with the proposed project, and no mitigation would be required.

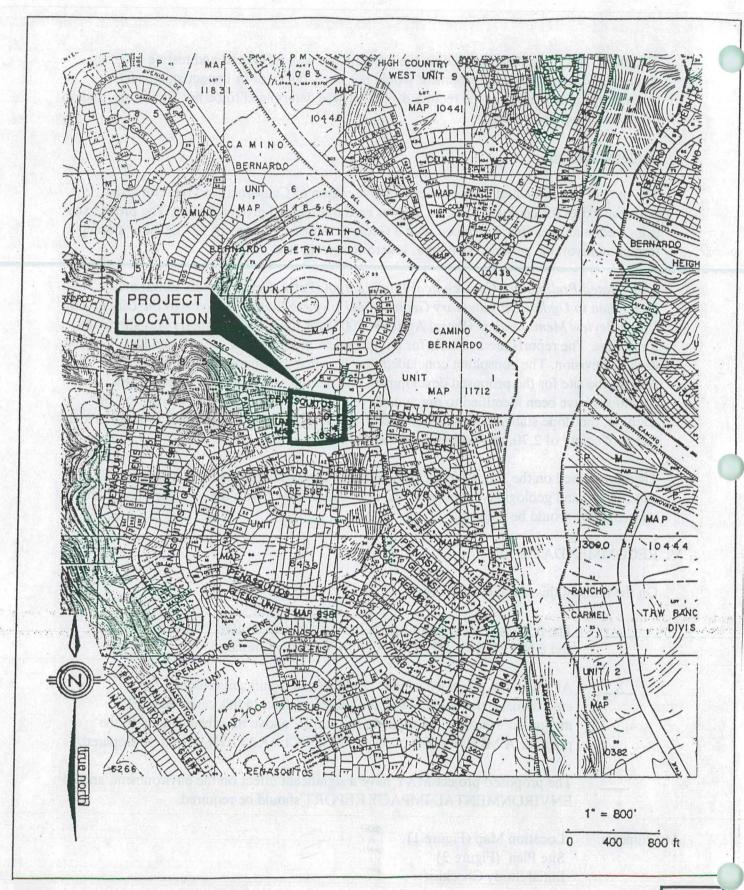
#### V. RECOMMENDATION:

On the basis of this initial evaluation:

- The proposed project would not have a significant effect on the environment, and a NEGATIVE DECLARATION should be prepared.
- Although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because the mitigation measures described in Section IV above have been added to the project. A MITIGATED NEGATIVE DECLARATION should be prepared.
- The proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT should be required.

Attachments:

Location Map (Figure 1) Site Plan (Figure 2) Initial Study Checklist





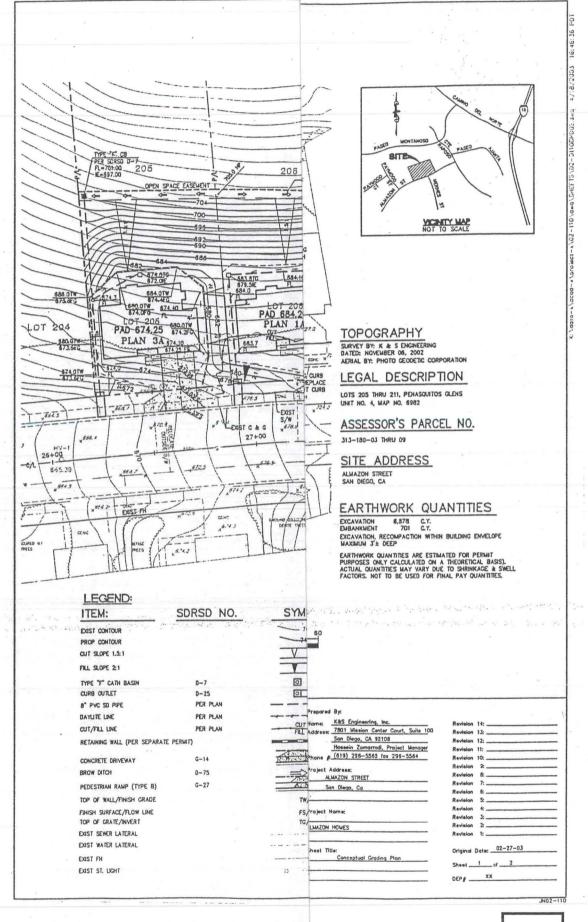
**Location Map** 

Almazon Residences • Project No. 6107

CITY OF SAN DIEGO • DEVELOPMENT SERVICES DEPARTMENT

Figure

1

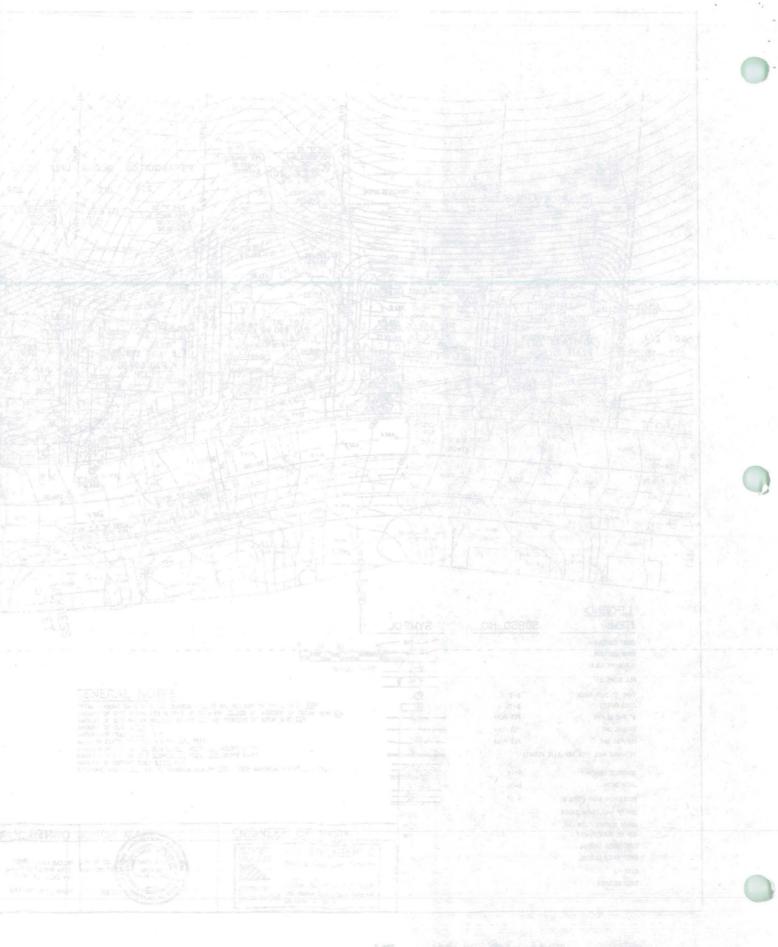




Site/Grading Almazon Residences

CITY OF SAN DIEGO

**Figure** 



Star Grading Plan

notes harding the Project Ne. 6103



**Initial Study Checklist** 

Date:

October 7, 2003

6107

Project No.: Project:

**Almazon Residences** 

#### III. ENVIRONMENTAL ANALYSIS:

The purpose of the Initial Study is to identify the potential for significant environmental impacts which could be associated with a project pursuant to Section 15063 of the State CEQA Guidelines. In addition, the Initial Study provides the lead agency with information which forms the basis for deciding whether to prepare an Environmental Impact Report, Negative Declaration or Mitigated Negative Declaration. This checklist provides a means to facilitate an early environmental assessment. However, subsequent to this preliminary review, modifications to the project may mitigate adverse impacts. All answers of "yes" and "maybe" indicate that there is a potential for significant environmental impacts and these determinations are explained in Section IV of the Initial Study.

Yes Maybe No

# A. AESTHETICS / NEIGHBORHOOD CHARACTER Will the proposal result in:

- 1. The obstruction of any vista or scenic view from a public viewing area?

  The proposed structures would not block any identified views and would meet the required setbacks and height limits for the underlying zone.
- The creation of a negative aesthetic site or project?
   The proposed structures would be visually compatible with the surrounding single-family residences.
- 3. Project bulk, scale, materials, or style which would be incompatible with surrounding development?

  See A.2.
- 4. Substantial alteration to the existing character of the area? *See A-2*.
- 5. The loss of any distinctive or landmark tree(s), or a stand of mature trees?

  No such resources exist on-site:

		Yes	<u>Maybe</u>	No	
igacts	5. Substantial change in topography or ground surface relief features?  Construction grading (6,878 cubic yards of soil cut and 701 cubic yards of soil fill) would not likely substantially change the site's topography or ground surface relief features. Development would occur within approximately 1.04-acres of the4.51-acres site.			III. ENVIII The pupper which coul	
tration to the carron section	unique geologic or physical features such as a natural canyon, sandstone bluff, rock outcrop, or hillside with a slope in excess			the basis for the property of the property may perform and property may be the property of the	
3	Minimal lighting and exterior building treatments would not produce a substantial amount of light or glare.		THITS propertion the constitution	A V A	
ç		ra <u>19</u> 87 o 2 <mark>97 3</mark> 1 v 1	Therprop identification setbacks cone.		
	AGRICULTURE RESOURCES / NATURAL RESOURCE Would the proposal result in:	S/MI	INERAL	RESOURC	CES
1	The loss of availability of a known mineral resource (e.g., sand or gravel) that would be of value to the region and the residents of the state?  No such resources exist on-site.	, 18 , 18	conspani resident Pro <del>jec</del> t b which we		
2	2. The conversion of agricultural land to nonagricultural use or impairment of the agricultural productivity of agricultural land?  See B.1.		developa See A. 2. Sebatanti ch <del>ura</del> tar	<u></u>	
	Vould the proposal:				

		English and subsection of the	Yes a	Maybe	No
	1	Conflict with or obstruct implementation of the applicable air quality plan?			
	1.	of the applicable air quality plan?			
		Single-family residences would not likely		16.63 <del>1.31.3</del> 1	
		conflict with any air quality plans or standards			
	2.	Violate any air quality standard or contribute			
		aubstantially to an avisting an avaisated	e necessal and the s		
		air quality violation?	ia <del>m c</del> ossial saga s		~
		See C.1.			
	2	to asios			
	3.	Expose sensitive receptors to			
		substantial pollutant concentrations?  See C.1. Project would not generate air	giv <del>e p</del> lants are proj	1142 <del>4 1</del> /	
		nollutants			
		Anglo man			
	4.	Create objectionable odore attacting o			
		substantial number of people?	stablished native to	o sti <del>llali</del> w	V
	alam)	Single-family residences only would not likely			
		create objectionable odors.			
		date.			
	5.	Exceed 100 pounds per day of			
		Particulate Matter 10 (dust)?	ngrujetri (Jana <del>ja)</del> , ne	idk <del>ing</del> w	
		Project construction may temporarily create particulate matter (dust) but would not			
		significantly exceed threshold.			
	6.	Alter our movement in the area of the project?	et on City, State, o Ci <del>nci</del> udina, but <b>no</b>		V
		Single-family residences would not likely alter			
		the air movement.			
	. 7.	Cause a substantial alteration in moisture,			
		or temperature, or any change in			.,
		Dyonogad dayalanmant would not affect on	wi <del>dt t</del> he provisions		
		change the climate			
		ABJCI USV			
D.	BI				
	We	ould the proposal result in:			
	1.	A reduction in the number of any unique,			
		rare, endangered, sensitive, or fully			
		protected species of plants or animals?		~	<u>/13</u>
		The project would impact approximately 0.60-			
		acre of coastal sage scrub habitat. The project			
		WILLIAM THE PROPERTY OF THE STATE OF THE PROPERTY OF THE PROPE			

		Yes May	be	No
		for any direct impacts to sensitive biological		
		habitats by purchasing lands within the City's		
		MHPA. See Initial Study Biological Resources		
		discussion.		
		atsenssion.		
	2	A substantial change in the diversity		
	2.	A substantial change in the diversity		
		of any species of animals or plants?	_	
		See D.1. An open space conservation easement		
		would be recorded on the remaining 3.4/-acres		
		that contain coastal sage scrub habitat.		
		1.D.98		
	3.	Introduction of invasive species of		
	٥.	plants into the area?		
			U8	
		No invasive plants are proposed.		
	4.	interference with the movement of any		
		resident or migratory fish or wildlife species		
		or with established harrye resident or interactory		
		wildlife corridors?		V
		See D.1.		
		eate objectionable edors.		
	5	An impact to a sensitive habitat,		
	٠.	including but not limited to streamside		
		vegetation, aquatic, riparian, oak woodland,		
			,	
		coastal sage scrub or chaparral?	100	-
		See D.1.		
	6.	An impact on City, State, or federally regulated		
		wetlands (including, but not limited to, coastal		
		sait marsh, vernal pool, Jagoon, coastal, etc.) through		
		direct removal, filling, hydrological interruption		
		or other means?		V
		No such resources have been identified on-site.	10	
		demperature, or any change in		
	7	Conflict with the provisions of the City's		
	1.	이 사용하다 어머니는 아이들이 아이들이 아이들이 아이들이 아이들이 아이들이 아이들이 아이들		
		Multiple Species Conservation Program (MSCP)		
		Subarea Plan or other approved local,		
		regional or state habitat conservation plan?	161	V
		The project site is not located in or adjacent to		
		the Multi-Habitat Planning Area and would not		
		be in conflict with the City's MSCP Subarea		
		Plan		
E.	EN	NERGY — Yalutqina qe ahtiq 16 astosqa bisisis		
·10				
	VVO	ould the proposal:		

	Yes Maybe	No
1.	of fuel or energy (e.g. natural gas)?	V
	Single-family residential uses only.	
2.	Result in the use of excessive amounts	
	of power?	V
	See F. 1.	
	See G.1.	
GI	EOLOGY/SOILS	
Wo	Adverse physical or acsidence effects to an architecturally significant building,	
1.	Expose people or property to geologic	
	hazards such as earthquakes,	
	landslides, mudslides, ground failure,	
	or similar hazards?	V
	The property is mapped with a Geological	
	Hazard Rating of 53 (Level or sloping terrain,	
	unfavorable geologic structure, low to moderate	
	risk). See Initial Study Geology/Soils discussion.	
2.	Result in a substantial increase in wind or	
	water erosion of soils, either on or off the site?	V
	Minimal grading proposed and site drainage	
	would not substantially increase wind or water	THE .
	erosion of soils. Temporary and permanent Best Management Practices (BMPs) would be	
	Create any known health hazard	
_		
3.	be located on a geologic unit of soil that is	
	unstable of that would become unstable as	
	a result of the project, and potentially result in	
	on- or on-site landside, lateral spreading,	
	subsidence, liquefaction or collapse?  See F-1.	5
	a significant bazard through the rousing	
н	STORICAL RESOURCES and the last of the las	
	ould the proposal result in:	
****	A.H. sså	
1.	Alteration of or the destruction of a	
	prehistoric or historic archaeological	
	site?	V
	Archeological site (CA-SDI-11.473) has been a ballmul lon 130 gold slome	
	recorded within the project boundaries, but	
	previous survey and testing program did not	
	identify the site or its resources as significant.	
	An subsequent updated archaeological letter	
	survey confirmed that the proposed project	

F.

	adopted by the second of the s	Yes	Maybe	No	
	would not likely impact any potentially				
	significant cultural resources See Initial Study				
	Historical Resources (Cultural) discussion				
	The same management				
2.	Adverse physical or aesthetic effects to a				
	prehistoric or historic building, structure,				
	object, or site?		12-32		
	See G.1.				
3.	Adverse physical or aesthetic effects to				
	an architecturally significant building,				
	structure, or object?			V	
	See G.1.				
	as lamparas a				
4.	Any impact to existing religious or				
	sacred uses within the notential				
	impact area?			V	
	No such uses exist on-site				
	The such uses exist on-site.				
5.	The disturbance of any human remains,				
٥.	그리고 있다면 하는 이렇게 되었다면 하는데 이렇게 되었다면 하는데 하는데 하는데 하는데 하는데 되었다면 하는데				
	including those interred outside of formal			2	
	cemeteries?	a mad	15 I <del>SI</del> SA		
	See G.1.				
			Etting.		
	JMAN HEALTH / PUBLIC SAFETY / HAZARDOUS M	ATE	RIALS		
Wo	uld the proposal:				
			ekislemi .		
1.	Create any known health hazard				
	(excluding mental health)?	_		V	
	Single-family residences would not likely				
	produce or create human health/public				
	safety/hazardous materials impacts				
	THE REPORT OF THE PROPERTY OF				
2.	Expose people or the environment to				
	a significant hazard through the routine		1-1-695		
	transport, use or disposal of hazardous				
	materials?			.,.0	
	See H.1.	<u>ziolo</u> locu	ga <del>nta</del> lus?		
	See п.1.				
2	Costs of the destruction of the costs of the	o to ou			
3.	Create a future risk of an explosion or the				
	release of hazardous substances				
	(including but not limited to gas,				
	oil, pesticides, chemicals, radiation,				
	or explosives)?		46. <del></del> -		
	See H.1.				

H.

See L1.

Yes

No

- 5. 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, create a significant hazard to the public or environment?

  The project site is not identified on such a list mentioned above.
- 6. Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?

  The applicant would be required to implement a Brush Management Program to reduce potential fire, erosion, and slope failure hazards which may occur on-site.

# I. HYDROLOGY/WATER QUALITY Would the proposal result in:

- 1. An increase in pollutant discharges, including down stream sedimentation, to receiving waters during or following construction? Consider water quality parameters such as temperature dissolved oxygen, turbidity and other typical storm water pollutants.

  Due to the existing site conditions and drainage patterns, the applicant would be required to implement construction and post-construction Best Management Practices (BMPs) that would control potential downstream water quality impacts. See Initial Study Water Quality discussion.
- 2. An increase in impervious surfaces and associated increased runoff? *See I.1.*
- 3. Substantial alteration to on- and off-site drainage patterns due to changes in runoff

			Yes	Maybe	No
		flow rates or volumes?		V	
		See I.1.			
		Spirit and			
	4.	Discharge of identified pollutants to			
		an already impaired water body (as listed			
		on the Clean Water Act Section 303(b) list)?			V
		See 1.1.	- <del></del>	DIBORITORIO	.C *******
	5.	A potentially significant adverse impact on			
	٥.	ground water quality?			~
		그리즘 하는 사이를 하는 것이 되었다. 그런 사이를 가는 것이 되었다. 그는 그 이 사이를 하는 것이 되었다. 그는 그는 그는 그는 그는 그는 그는 그는 그를 하는 것이 없는 것이 없는 것이 없다.	K China	01 La <del>ure</del> i	
		See I.1.			
	6	Causa on apptribute to exceeding			
	0.	Cause or contribute to exceeding			
		applicable surface or groundwater			
		receiving water quality objectives or			
		degradation of beneficial uses?	U HE CO	bas <del>orgu</del>	
		See I.1.			
		vouda de required to insplement a			
J.		AND USE			
	We	ould the proposal result in:	fare, e		
	1.	A land use which is inconsistent with			
	1.				
		the adopted community plan land use			
		designation for the site or conflict with any			
		applicable land use plan, policy or regulation			
		of an agency with jurisdiction over a project?	y <del>alle</del> g	A <del>d In</del> crea	V
		The proposed single-family residence would be			
		in conformance with the Rancho Peñasquitos			
		C ', D1 '1 .' 11 1			
		designation for the site.			
	1				
	2.				
		and recommendations of the community			
		plan in which it is located?	1	rStre <del>Julia</del> n	
		See J.1.			
	2	al diswitstream water and live			
	3.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
		plans, including applicable habitat conservation			
		plans adopted for the purpose of avoiding			
		or mitigating an environmental effect for the area?	1 <del>11 1</del> 32	porton <del>illo</del>	V
		See D.7. The project would not be in conflict			
		with any such plans.			
	4.	Physically divide an established community?	-	ilme <del>lde</del> ?	~
		See J.1.			

growth rate or

5. Land uses which are not compatible with aircraft accident potential as defined by an adopted airport Comprehensive Land Use Plan (CLUP)?

The site is not identified in or affected by any identified zones within a CLUP.

#### K. NOISE

Would the proposal result in:

- 1. A significant increase in the existing ambient noise levels?

  Seven single-family residences would not likely increase ambient noise levels.
- 2. Exposure of people to noise levels which exceed the City's adopted noise ordinance?

  See K-1.
- 3. Exposure of people to current or future transportation noise levels which exceed standards established in the Transportation Element of the General Plan or an adopted airport Comprehensive Land Use Plan?

  See K-1.

#### L. PALEONTOLOGICAL RESOURCES

Would the proposal impact a unique paleontological resource or site or unique geologic feature?

The project is underlain with Santiago Peak
Volcanic Formation (Moderate sensitivity rating).

Project grading and construction could potentially impact identified Santiago Peak Volcanic

Formation that could yield significant paleontological resources. See Paleontological Resources Initial Study discussion.

#### M. POPULATION AND HOUSING

Would the proposal:

1. Induce substantial population growth in an area, either directly (for example, by

			Yes	Maybe	No
		proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?			_
		Seven single-family residences would not likely induce substantial population growth to the area.			
	2.	Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere?  See M.1.	lis <del>nori</del> sh	OISE 'owl <del>d'e</del> ie p	X
	3.	Alter the planned location, distribution, density or growth rate of the population of an area?  See M.1.	anbien gg <sup>l</sup> egia o <del>mm</del> te	existing. Seven 44 United Se	
N.	We	JBLIC SERVICES  ould the proposal have an effect upon, or result in a need for yernmental services in any of the following areas:			
	1.	Fire protection?  Services in the area are adequate for the proposed development.			E
	2.	Police protection?  See N.1.		enemena Par <del>lis</del> ica Use <b>Bin</b> a	
	3.	Schools? See N.1.	90.10	T MOBJA	<u>v</u>
	4.	Parks or other recreational facilities?  See N.1.	orio alk es <u> </u>	sourceror ic P <del>roje</del> ctu olganic Fo	V
	5.	Maintenance of public facilities, including roads? See N.1.	ified od td <del>ies</del> d cal regi	paci kiesi sph <del>en</del> v ti desnicio si	<u>v</u>
	6.	Other governmental services?  See N.1.	A NO	rreuge	M P
0.		ECREATIONAL RESOURCES ould the proposal result in:			

1. Would the project increase the use of existing neighborhood and regional parks

		Yes Maybe	No
	or other recreational facilities such that	Inclease in traffic hazards for bevelists or pedestrians due	
	substantial physical deterioration of the		
	facility would occur or be accelerated?	Himai H31830 Himmine HOU	
	The project would not be required to provide	Compared to Compared	
	additional parks for the community.		
2.	Does the project include recreational		
	facilities or require the construction or		
	expansion of recreational facilities which		
	might have an adverse physical effect on	models (e.g., bus turnouts,	
	the environment?		
	See O.1.	alwee-men <del>ator</del> ed policies,	
ΓF	RANSPORTATION/CIRCULATION		
	ould the proposal result in:		
	Menanous to		
Ι.	Traffic generation in excess of specific/		
	community plan allocation?		
	No substantial increase in traffic generation is	Namai gas <del>t</del>	1
	expected from the proposed development.		
	are anequale forme		
2.	An increase in projected traffic which is		
	substantial in relation to the existing traffic		
	load and capacity of the street system?	Communications systems	
	See P.1.	1.0 336	
	An increased demand for off-site parking?	113387	-
	No substantial increase would be expected. The	1.00.000	
	project would provide 2 parking spaces (per lot		
	development) in a proposed 2-car garage, when	i .	
	2 are required.	See Q. l.	
		Storin water drainage?	
	Effects on existing parking?	Coffinance America Miles	_
	See P.3.		
	Substantial impact upon existing or		
	planned transportation systems?	1.2.400	
	See P.3.		
).	Alterations to present circulation		
	movements including effects on existing		
	public access to beaches, parks, or		
	other open space areas?	the peoples while tereing.	_6
	See P.1.	family companies and area	

P.

		<u>Yes</u>	Maybe	NO
	7. Increase in traffic hazards for motor vehicles, bicyclists or pedestrians due to a proposed, non-standard design feature (e.g., poor sight distance or driveway onto an access-restricted roadway)?  See P.1.		dr orner siby mu faciliero a Thereion a surren	
	8. A conflict with adopted policies, plans or programs supporting alternative transportation models (e.g., bus turnouts, bicycle racks)?  The development would be in conformance with above-mentioned policies, plans, or programs.	ini Joeding Lavia para Lavia rako di Lavia rako Tanimine	Does the first time of the course of the cou	
Q.	systems, or require substantial alterations to			
	1. Natural gas?  The project would develop seven new single- family residences. Services are adequate for the proposed development.	Syptem allo anti <del>di in</del> aze inomernesp sse in orone	minimoo averin oy talaxanis armini	<u></u>
	2. Communications systems?  See Q.1.		engeredia Energy Energy	
	3. Water?  See Q.1.		An areas	~
	4. Sewer?  See Q.1.	isang bhici	projectu dese <del>roj</del> os carecone	~
	5. Storm water drainage?  See Q.1.	d S <u>ulla</u> ya u	o <del>115</del> 503	
	6. Solid waste disposal?  See Q.1.		Sets <del>ven</del> t	
R.	WATER CONSERVATION Would the proposal result in:  1. Use of excessive amounts of water? The project would develop seven new single-family residences. Services are adequate for the	is to present is malading to present s space are	Attention P. S. Propertion P. S. Propert	
	proposed development.			

2. Landscaping which is predominantly non-drought resistant vegetation? The project would comply with City's managed books and a site of the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would comply with City's managed books and the project would be comply with City's managed by the project would be comply with City's managed by the city's managed by the project would be comply and the project would be comply and the city's managed by the city's managed by the city with the city's managed by the city with the city's managed by the city with the cit Landscape Standards.

#### S. MANDATORY FINDINGS OF SIGNIFICANCE:

- 1. Does the project have the potential to 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, or eliminate important examples of the major periods of California history or prehistory? No substantial change.
- 2. Does the project have the potential to achieve short-term, 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 impacts would endure well into the future.) No such impacts have been identified.
- 3. Does the project have impacts which are individually limited, but cumulatively considerable? (A project may impact on two or more separate resources where the impact on each resource is relatively small, but where the effect of the total of those impacts on the environment is significant.) No such cumulative impacts have been identified.
- 4. Does the project have environmental effects which would cause substantial adverse effects on human beings, either directly or indirectly?

No such impacts have been identified.

## INITIAL STUDY CHECKLIST

# REFERENCES TO STATE OF THE PROPERTY OF THE PRO

A.	Aesthetics / Neighborhood Character
	City of San Diego Progress Guide and General Plan.
~	Community Plan.
~	Local Coastal Plan.
В.	Agricultural Resources / Natural Resources / Mineral Resources
~	City of San Diego Progress Guide and General Plan.
	U.S. Department of Agriculture, Soil Survey - San Diego Area, California, Part I and II, 1973.
<u> </u>	California Department of Conservation - Division of Mines and Geology, Mineral Land Classification.
	Division of Mines and Geology, Special Report 153 - Significant Resources Maps.
C.	Air
<u>la</u>	California Clean Air Act Guidelines (Indirect Source Control Programs) 1990.
V	Regional Air Quality Strategies (RAQS) - APCD.
D.	Biology
V	City of San Diego, Multiple Species Conservation Program (MSCP), Subarea Plan, 1997
~	City of San Diego, MSCP, "Vegetation Communities with Sensitive Species and Vernal Pools" maps, 1996.
V	City of San Diego, MSCP, "Multiple Habitat Planning Area" maps, 1997.
	Community Plan - Resource Element.
<u> </u>	California Department of Fish and Game, California Natural Diversity Database, "State and Federally-listed Endangered, Threatened, and Rare Plants of California," January 2001

	California Department of Fish & Game, California Natural Di "State and Federally-listed Endangered and Threatened Anim. January 2001.			
V	✓ City of San Diego Land Development Code Biology Guidelin	es.		
	Site Specific Report: A Biological Resources Survey for the A (Affinis, April 2003).	Almazon Stre	et Properi	ty
E.	Energy (N/A).		City of	
	Panlity	ogy/Water (	Hydroi	
F.	Geology/Soils (MAIF) gold s			
V	City of San Diego Seismic Safety Study.			
	U.S. Department of Agriculture Soil Survey - San Diego Area December 1973 and Part III, 1975.			II,
	✓ Site Specific Report: 1) An Updated Preliminary Geotechnical December 20, 2002) and 2) Addendum to Updated Preliminal Investigation - Response to the City of San Diego Review Me 2003).	ry Geotechni	cal	
G.	Historical Resources			
~	City of San Diego Historical Resources Guidelines.	nity Plan.	Commu	
~	City of San Diego Archaeology Library.			
	City of San Diego Historical Inventory of Historical Architect San Diego ( <i>July 2000</i> )	s, Structures		ole in
700	Historical Resources Board List.			
_	Community Historical Survey:			
~	Site Specific Report: 1) Almazon Homes/Peñasquitos Glens I 1989) and 2) Almazon Residences (Project No. 6107) - Archa	neology (Affin	nis, June 2	
н.	Human Health / Public Safety / Hazardous Materials			
V	Master Plan CNEL A Inds			

_	San Diego County Hazardous Materials Management Division
	FAA Determination
_	State Assessment and Mitigation, Unauthorized Release Listing, Public Use Authorized 1995.
	Airport Comprehensive Land Use Plan.
	City of San Diego Landscape Standards.
I.	Hydrology/Water Quality
	Flood Insurance Rate Map (FIRM).
	Federal Emergency Management Agency (FEMA), National Flood Insurance Program - Flood Boundary and Floodway Map.
	Clean Water Act Section 303(b) list, dated May 19, 1999, http://www.swrcb.ca.gov/tmdl/303d_lists.html).
~	City of San Diego Storm Water Standards.
J.	Land Use
	City of San Diego Progress Guide and General Plan.
	Community Plan.
	Airport Comprehensive Land Use Plan
V	City of San Diego Zoning Maps
	FAA Determination
V	City of San Diego, Multiple Species Conservation Program (MSCP), Subarea Plan, 1997
K.	Noise Vocant Horiotal Survey
V	Community Plan
	San Diego International Airport - Lindbergh Field CNEL Maps.
	Brown Field Airport Master Plan CNEL Maps.

	Marine Corps Air Station (MCAS) Miramar CNEL Maps.
	San Diego Association of Governments - San Diego Regional Average Weekday Traffic Volumes.
-	San Diego Metropolitan Area Average Weekday Traffic Volume Maps, SANDAG.
	City of San Diego Progress Guide and General Plan.
L.	Paleontological Resources and depend on the second of the
V	City of San Diego Paleontological Guidelines.
V	Thomas A., and Stephen L. Walsh, "Paleontological Resources City of San Diego," <u>Department of Paleontology</u> San Diego Natural History Museum, 1996.
	Kennedy, Michael P., and Gary L. Peterson, "Geology of the San Diego Metropolitan Area, California. Del Mar, La Jolla, Point Loma, La Mesa, Poway, and SW 1/4 Escondido 7 ½ Minute Quadrangles," <u>California Division of Mines and Geology Bulletin</u> 200, Sacramento, 1975.
	Kennedy, Michael P., and Siang S. Tan, "Geology of National City, Imperial Beach and Otay Mesa Quadrangles, Southern San Diego Metropolitan Area, California," Map Sheet 29, 1977.
~	Site Specific Report: 1) An Updated Preliminary Geotechnical Investigation (Petra, December 20, 2002) and 2) Addendum to Updated Preliminary Geotechnical Investigation - Response to the City of San Diego Review Memorandum (Petra, April 28, 2003).
M.	Population / Housing
_	City of San Diego Progress Guide and General Plan.
V	Community Plan.
	Series 8 Population Forecasts, SANDAG.
-	Other:
N.	Public Services (N/A)
-	City of San Diego Progress Guide and General Plan.
	Community Plan.

0.

**Recreational Resources** 

	City of San Diego Progress Guide and General Plan.
~	Community Plan.
~	Department of Park and Recreation
	City of San Diego - San Diego Regional Bicycling Map
P.	Transportation / Circulation
	City of San Diego Progress Guide and General Plan.
V	Community Plan.
	San Diego Metropolitan Area Average Weekday Traffic Volume Maps, SANDAG.
-	San Diego Region Weekday Traffic Volumes, SANDAG.
	Caltrans Project Report (1989)
Q.	Utilities (N/A)
R.	Water Conservation
~	City of San Diego Landscape Standards, December 1997.
	Sunset Magazine, New Western Garden Book. Rev. ed. Menlo Park, CA: Sunset Magazine.