# #10-12 BARKER ROAD ABANDONMENT/REDEDICATION — 15-FOOT SECTION ADJACENT TO 3330 BARKER ROAD APN: 030-043-044

15

# STAFF REPORT TOWN COUNCIL MEETING OF OCTOBER 11, 2011

### REQUEST

Spencer Short, the applicant, requests that the Town abandon a portion (0.15 acre) of right-of-way to the Muschetto fee parcel (3330 Barker Road) with a return of a Multi Purpose Easement to the Town. The request is located at 3330 Barker Road, north of King Road, east of Sierra College Blvd., APN: 030-043-044. The property is zoned Residential Agricultural (RA) and designated "Residential Agricultural" in the General Plan. The proposed "project", if granted, can be found to be consistent with the General Plan and the Zoning Ordinance. The project is Categorically Exempt under CEQA Section 15305.

# **BACKGROUND**

At the January 18, 2011 Planning Commission meeting, the applicant, Spencer Short, addressed the Commission about the request. The minutes from that meeting are below:

Spencer Short (Attorney for Mr. Muschetto - 436 G Street, #106, Lincoln, CA) – Indicated that the property owner, Mr. Muschetto, bought the property prior to the Town incorporating in December 1984. Mr. Short expressed his thoughts on the intent of the General Plan regarding the preservation of the rural characteristics of the Town. He indicated that Mr. Muschetto has been unsuccessful in obtaining a 0.10-acre from an adjacent neighbor. His client wished to pursue this course of action after the June 15, 2010 Planning Commission where he was told that the Commission may be open to a Roadway (easement) Deed option. Mr. Short expressed Mr. Muschetto's desire to protect the trees located within the 15-foot section that he is requesting be transferred (with the return of an easement to the Town). He stated that 35-feet of width is sufficient enough for a roadway (of the 50-foot width of Barker Road, only 15-feet is currently paved).

The Town Engineer confirmed that 35-feet would be of sufficient width for a roadway in that location of Town. No development should be allowed within the easement (this restriction would not be in effect for public utility companies). This would preserve the 15-foot section and the trees within that area.

The Commission deliberated and discussed the request as well as another potential option (variance), as there <u>may</u> be sufficient evidence to make the findings for a variance. After further discussion, Commissioner Wilson motioned to recommend that the Council approve of the 15-foot abandonment request (section adjacent to 3330 Barker Road) with a return of a MultiPurpose Easement to the Town. MultiPurpose Easement definition shall be worded per the Town Attorney and Town Engineer and require the following: (1) Utility companies and the Town have rights to the easement; (2) preserve the oak trees within the new easement; and (3) no development shall be allowed within the easement (sans utility companies). Commissioner Wilson's motion was seconded by Commissioner Obranovich and passed by a unanimous voice vote (4-0).

# February 8, 2011 Town Council Minutes-

Spencer Short, representing the applicant, stated the following:

- there is a correction to the staff report which states he is planning to split the property at this time, that is incorrect, he has no intention of developing the property in his life time but would like to split it so he can work out his estate planning.
- this request is intended to protect the zoning of the Town of Loomis.

Hazel Hineline, Barker Road, stated that she supports the request.

Following further discussion on the matter, a motion was made to direct staff to bring this back to the March 8<sup>th</sup> meeting with the Planning Commission's Conditions included with the resolution and put on consent. On motion by Councilmember Scherer, seconded by Councilmember Ucovich and passed by voice vote.

### PROJECT DESCRIPTION

**Site:** The site is located on 3330 Barker Road on a 9.1-acre parcel with a zoning and land use designation of Residential Agricultural (RA).

Existing Access: One driveway off of Barker Road

# **Surrounding Uses and Zoning:**

North - Residential parcels, RA zoning

East - Residential parcels, RA zoning

South - Residential parcels, RA/RE/RR zoning

West - Residential parcels, RA zoning

# **Existing Easement:**

- Barker Road is a 50-foot public roadway that is privately maintained.
- There is a Meandering Drainage Easement that runs through the eastern portion (front) of Mr. Muschetto's property.
- There is also a 5-foot Public Utility Easement along the north and south property lines as well as a 10-foot MultiPurpose Easement along the eastern property line (see attached Subdivision Map- Book K, Page 91).

\*\*The request for an additional 15-feet by Mr. Muschetto would enlarge the existing 10-foot Multipurpose Easement to a 25-foot Multipurpose Easement.

Attached with this report are pictures of the portion adjacent to Mr. Muschetto's property showing the current "conditions" and dimensions of the area of Barker Road that is under review.

**Fencing:** The black chain-link fence (see attached pictures) is encroaching 15-feet into the 50-foot Barker Road easement. The fence has been located in its current location for 35+ years (according to Mr. Muschetto, within the last 5 years or so he installed the black chain-link in place of the old post and wire fence). Therefore, the 15-foot portion that he is requesting the Town to transfer to him would make the existing fence-line his new property line. As the Town would receive a MultiPurpose Easement in return for the transfer, the Town could still require the fence to be moved in the event Barker Road needs widening.

**Environmental:** This project is proposed for approval through issuance of a Notice of Exemption under provisions of the California Environmental Quality Act, Section 15305.

# **ISSUES**

**Definition of MultiPurpose Easement:** The Town Attorney and Town Engineer have discussed potential wording for this MultiPurpose Easement after receiving a draft definition from the applicant. As directed by the Commission, the wording shall include language that allows the Town and any applicable utility company to utilize the easement area for public services; preserve the easement in its natural state (require preservation of the oak trees within the easement) and restrict any development or grading by the property owner within the easement. Final wording of the definition shall be approved by applicable utility companies as well as the Town Engineer and Town Attorney prior to recordation.

**Potential for Future Land Division:** In the event that the Town Council approves Mr. Muschetto's request, he may have enough property (9.25-acres) to potentially split his parcel from 1 to 2 buildable lots.

Barker Road Concerns: If approved by the Town Council, Barker Road access (typical and for emergency purposes) will not be affected or altered in any way. Nor will the potential for utilities down Barker Road be affected, as the Town would receive a MultiPurpose Easement for the portion that may be deeded to the Muschetto fee parcel. In the event Barker Road needs widening, the Town would have the necessary easement to require Mr. Muschetto's fence to be relocated.

**Easements:** As there is an existing 10-foot Multipurpose Easement on the eastern boundary of the Muschetto parcel, if his request receives approval, it would essentially expand the existing 10-foot easement to a 25-foot Multipurpose Easement on the eastern boundary of the Muschetto parcel.

\*[10' existing easement + 15' of new easement = 25' Multipurpose Easement]

**RECOMMENDATION:** That the Town Council approve Resolution #11-\_\_ approving the transfer of 0.15-acres of right-of-way to the Muschetto fee parcel (APN: 030-043-044) with a return of a MultiPurpose Easement to the Town.

# **ATTACHMENTS:**

- 1. Application #10-12
- 2. Draft TC Resolution #11-\_\_ with conditions of approval
- Plans dated and received Nov. 19, 2010
- 4. Onsite pictures taken showing current conditions and measurements (3330 Barker)
- 5. Aerial of "project area" and surrounding properties
- 6. APN page 30-04 (showing "project area" and surrounding properties and lot sizes)
- 7. Zoning Map showing surrounding zoning districts
- 8. Cross-section of existing Barker Road conditions at 3330 Barker Road
- 9. Book K, Page 91
- 10. Grant Deed, Offer of Dedication, Legal Description (all to be recorded if Council approves the request)

# RECEIVED



# TOWN OF LOOMIS 2018

| 27                         | 7        |
|----------------------------|----------|
| For Town Use               | (-       |
| File Number 10-12          |          |
| Application Fee(s)         | <i>T</i> |
| Receipt # 18400 Date 11/19 | 10       |
| Date Received ///14/10     |          |

Which agencies/utilities provide the following services to the project? (Please note if not hooked up to sewer

Natural Gas PG FE

Telephone Various

Water/Well Well

or water)

Electricity PG &

Sewer/Septic Septic

Fire Protection Loom/S Fire

| Courts CA                 | 6140 Horseshore Bair Rol Swite K<br>Loomis, CA 95650<br>(916) 652-1840 FAX (916) 652-184  | Receipt # 18400 Date 11/19  | ļ.o          | -<br>-<br>-   |
|---------------------------|---|---|--------------|---------------|
| PLAN                      | INING DEPARTMENT  | Planning App  | lication     |               |
|                           | He: BARKER RD ARANDONA  | wontr - Contin adiaco   | 1 4 3        | 30 BAR        |
|                           |   |   | 76           | 3,            |
| Street Add                | dress/Location: 3330 Barace   | RED AL LAUTE  | 10000        | IME C         |
| . APN(s): <u>C</u>        | 30-043-044-000  | Acreage: 7-1AC / 15 AC  | AGANUS       | NIIIEM        |
| Zoning:                   | General Plan I  | Designation:  |              |               |
|                           | te Use: Rural Rosidential   |   |              |               |
| Surroundi                 | ng Land Use(s): Rural Residen   | MAC   |              |               |
| Property C                | Owner: JOHN MUSCHETTO   |   |              |               |
| Address:_                 | 3330 BARKER Rd  | Loomis  | CA<br>State  | 956 <b>89</b> |
|                           | :96.652-7818  |   | State        | <u></u>       |
|                           | plicant: Spencer Store  |   |              |               |
|                           | P.O. Rox 1551 LINCOLA   | 1 CA 95648  |              |               |
|                           |   | ,   | State        | Zip           |
| Telephone                 | 916-295-8203  | email: sshort.esq@gma   | ul-com       |               |
| Project Eng               | gineer/Architect:   |   |              |               |
| Address:_                 |   | City  | State        | Zip           |
| Telephone                 | ·   | email:  |              |               |
| •                         | ns, approvals or permits by the Town  | of Loomis does the proposed pro   | oject requir | e?            |
|                           | [ ] Appeal [ ] Certificate of Compliance [ ] Conditional Use Permit [ ] Design Review [ ] Development Agreement [ ] Environmental Review [ ] General Plan Amendment [ ] Hardship Mobile Home Permit [ ] Hot Line Adjustment | [ ] Miscellaneous Permit [ ] Planned Development [ ] Second Unit Permit [ ] Sign Review [ ] Tentative Review [ ] Minor Land Division [ ] Subdivision [ ] Variance [ ] Zoning Amendment (Rezone) |              |               |
| 8. <b>Does th</b> [ ] Yes | ne proposed project need approval by [v] no if yes, which agencies?   | other governmental agencies?  |              |               |

| 10  | The Town had informed me of my res<br>65962.5(f), regarding notifying the To<br>project site. I have consulted the list  | wn of haz<br>s consoli   | zardous wast<br>dated by the  | e and/or hazardo<br>State Environme  | us substai<br>ntal Protec  | nce sites on t<br>ction Agency   |
|-----|--|--|---|--|--|--|
|     | dated  |  |   |  |  |  |
|     | Type of problem  |  |   |  |  |  |
|     | I declare under penalty of perjury of the  |  |   | ornia that the foreg   |  |  |
| 11. | Project Description (Describe the prounderstand the purpose, size, phasic activities, surrounding land uses, etc necessary.)  Abandonment of with a veturn of a part of the project of the | ng, durati<br>. associa  | on, required t<br>ted with the p  | mprovements, d<br>project. Attach a  | uration of<br>dditional p  | construction<br>ages as  |
|     | This is primorily a paper<br>PLANNING Commission   |  |   |  |  |  |
| 12. | Owner Authorization: I hereby authorize Spencer Sterile for project approvals by the Town of Loc   | mis. rega  | , the abov  | e-described proje  | ect and to re  | eceive all notic   |
|     | correspondence, etc., from the Town requoticing board (approximately 4' x 3') on first hearing on my project, and for subse  | garding thi<br>mv prope  | is project. I al<br>ertv. visible fro   | so hereby authorian the street, at lea   | ze tne town<br>ast ten (10)  | days prior to  |
|     | noticing board (approximately 4' x 3') on<br>first hearing on my project, and for subse<br>Signature(s) of Owner(s)  | garding thi<br>my prope<br>equent he   | is project. I al<br>erty, visible fro<br>arings as dete   | so hereby authori:<br>m the street, at learnmined necessary<br>nted Name(s)  | ze tne town<br>ast ten (10)  | days prior to  |
|     | noticing board (approximately 4' x 3') on<br>first hearing on my project, and for subse<br>Signature(s) of Owner(s)  | garding thi<br>my prope<br>equent he   | is project. I al<br>erty, visible fro<br>arings as dete<br>Pri  | so hereby authori:<br>m the street, at learnmined necessary<br>nted Name(s)  | ze tne town<br>ast ten (10)  | days prior to  |
|     | noticing board (approximately 4' x 3') on<br>first hearing on my project, and for subse<br>Signature(s) of Owner(s)  | garding thing thing properties the control of the c | is project. I all arty, visible fro arings as deternings as deternings. Total Most rees to hold Tulting from the actors, subcor | own harmless from negligence of owntractors and agent  | ze the town ast ten (10) by the Pla  m all injurie ner, and Ap ats, in conne | Date  place  Date  place  days prior to  prior |
|     | Applicant and/or Owner Hold Harmles Owner, and Applicant (if different from Owner), and their employee   | garding thing thing properties the control of the c | is project. I all arty, visible fro arings as deternings as deternings. Total Most rees to hold Tulting from the actors, subcor | own harmless from negligence of owntractors and agent  | m all injuriemer, and Apots, in conne  | Date  place  Date  place  days prior to  prior |
|     | Applicant and/or Owner Hold Harmles Owner, and expenses, including attorney's different from Owner), and their employe proceeding brought in any State or Feder  | garding thing thing properties the control of the c | is project. I all arty, visible fro arings as deternings as deternings. Total Most rees to hold Tulting from the actors, subcor | own harmless from the applicant's profited to the street, at least the street, at least the street, at least the street, at least the applicant's profit the applicant profit the applicant profit the applicant profit the applicant | m all injuriemer, and Apots, in conne  | Date  place  Date  place  days prior to  prior |
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# **TOWN OF LOOMIS**

# PLANNING DEPARTMENT

# **ENVIRONMENTAL REVIEW APPLICATION**

| 1.              | LAND USE AND PLANNING  |
|-----------------|--|
| 1,              | Project Name (same as on Planning Application) BARKER POAD ABANDONMENT   |
| 2.              | What is the general land use category for the project? RESIDENTIAL (residential, commercial, industrial, etc.)   |
| 3.              | What are the number of units or gross floor area proposed?   |
| 4.              | Are there existing facilities on the site? (buildings, wells, septic systems, parking, etc.) Yes [ No [ ] If yes, show on the site plan and describe. House, RAEN, SEPTIC 6N APN 030-043-644-660  Rut No Structure on Abandaned Pages. |
| 5.              | Is adjacent property in common ownership? Yes [ ] No [ If yes, Assessor's Parcel Number (s) and acreage(s).  |
| 6.              | Describe previous land use(s) of the site over the last 10 years. Pesiperman /As.  |
| 7.,             | Will the project require or provide storage for vehicles, equipment, materials, etc.? Yes [ ] No [ ✓ ] If yes, describe the location, size and type of storage (secured, covered, etc.) proposed.                                      |
| II.<br>1.<br>2. | POPULATION AND HOUSING  How many new residents will the project generate?  Will the project displace or require the relocation of any residential units? Yes [ ] No [ If yes, the number   |
| 3.              | What changes in character of the neighborhood would result from project development? (surrounding land uses such as residential, agricultural, commercial, etc.)   |
| 4.              | Will the project create or destroy job opportunities? Create [ ] Destroy [ ] Describe NEITHOR.  CLEANS UP GENERAL PLAN DESIGNATIONS & MAXIMIZES CUITED USES.   |
| 5.              | Will the proposed project displace any currently productive use? Yes [ ] No [ ] If yes, describe.  Easement Insure: Cantinuty of UKE.  |
| 11.             | GEOLOGY AND SOILS  |
| ·               | Are there any potential geologic hazards (soil settlement, steep slopes, slides, faults, etc.) associated with the project property or on surrounding properties? Yes [ ] No [ ] If yes, describe.                                     |
|                 |  |

| Estimate the grading area/quantitiesacrescubic yar   |
|--|
| Will site excavation and fill quantities balance? Yes [ ] No [1] If no, describe the source(s) or disp site(s), transport methods and haul routes required for grading materials.  |
| Are retaining walls proposed? Yes [ ] No [ If yes, describe location(s), type(s), height(s), etc   |
| Describe the erosion potential of the project site and the measures that will be utilized to reduce erosion.   |
| Will blasting be required during project construction? Yes [ ] No [ If yes, describe   |
| Are there any known natural economic mineral resources on the project site? (sand, gravel, mir deposits, etc.) Yes [ ] No [ ] If yes, describe.  |
| HYDROLOGY AND DRAINAGE   |
| Is there any body of water within or on the boundaries of the project site? (lake, pond, stream, canal, Yes [ ] No [ ] If yes, name/describe the body of water and show on the site plan.  If there is a body of water within or on the boundaries of the project site, will water be diverted from  |
| Is there any body of water within or on the boundaries of the project site? (lake, pond, stream, canal, Yes [ ] No [ ] If yes, name/describe the body of water and show on the site plan.  |
| Is there any body of water within or on the boundaries of the project site? (lake, pond, stream, canal, Yes [ ] No [ ] If yes, name/describe the body of water and show on the site plan.  If there is a body of water within or on the boundaries of the project site, will water be diverted from water body? Yes [ ] No [ ] If yes, describe.  If water will be diverted, does the project applicant have an appropriative or riparian water right?   |
| Is there any body of water within or on the boundaries of the project site? (lake, pond, stream, canal, Yes [ ] No [ ] If yes, name/describe the body of water and show on the site plan.  If there is a body of water within or on the boundaries of the project site, will water be diverted from water body? Yes [ ] No [ ] If yes, describe.  If water will be diverted, does the project applicant have an appropriative or riparian water right?  Yes [ ] No [ ] If yes, describe.  Where is the nearest off-site body of water such as a waterway, river stream, pond, canal, irrigation dited drainageway? Include the name of this water body, if applicable.  Back of power at 3330  |
| Is there any body of water within or on the boundaries of the project site? (lake, pond, stream, canal, Yes [ ] No [ ] If yes, name/describe the body of water and show on the site plan.  If there is a body of water within or on the boundaries of the project site, will water be diverted from water body? Yes [ ] No [ ] If yes, describe.  If water will be diverted, does the project applicant have an appropriative or riparian water right?  Yes [ ] No [ ] If yes, describe.  Where is the nearest off-site body of water such as a waterway, river stream, pond, canal, irrigation dite drainageway? Include the name of this water body, if applicable.  Back of power at 3.330  What area/percentage of the project site is presently covered by impervious surface? ~ 25 × 400 |

| 3,   | Will the project result in the physical alteration of a body of water? Yes [ ] No [ If yes, describe.  |
|------|--|
|      | Will the drainage or runoff from this project cause or exacerbate downstream flooding? Yes [ ] No [ ] If yes, describe. Pemans Exactly the Same.   |
| ).   | Are there any areas of the project site that are subject to flooding or inundation? Yes [ ] No [ // If yes, describe   |
| ٠    | Will the project alter existing drainage channels and/or drainage patterns? Yes [ ] No [ If yes, describe  |
|      | AIR QUALITY  |
| ote: | : Specific air quality studies may be required to be conducted as part of the project review/approval process. Such specific studies may be included with the submittal of this questionnaire.                     |
|      | Are there currently any known sources of air pollution such as an industrial use or major roadway in the vicinity of the project? Yes [ ] No [ ] If yes, describe.   |
|      | Describe the following emissions sources related to project development:   |
|      | Construction emissions - Extent and duration of site grading activities:   |
|      | Stationary source emissions - Are woodstoves proposed in residential projects? Yes [ ] No  |
|      | Mobile source emissions - Vehicle activities related to residential, commercial and/or industrial uses:  Same AS IT HAS BEEN FOR OVER 30 YEARS.  |
|      | Based on proposed use, will the project significantly contribute to the violation of ambient air quality standards? Yes [ ] No [ / ] If yes, describe (may require the results from specific air quality studies). |
| 3    | Are there any sensitive receptors to air pollution (such as schools or hospitals) located in the vicinity of the project? Yes [ ] No [ ] If yes, describe.   |
|      | Describe measures that are proposed by the project to reduce stationary and mobile source emissions?   |
|      |  |
| 1    | Will vegetation be cleared from the project? Yes [ ] No [ / If yes, describe the method of disposal.   |

# VI. TRANSPORTATION/CIRCULATION

Note: Detailed traffic studies prepared by a qualified traffic consultant may be required, following review of the information presented below. Such studies may be included with the submittal of this questionnaire.

| BACKER, A PRIVATE ROAD OWNED BY TEACH, BUT NOT MAINTAINED BY  |
|---|
| If no, what is the name and distance of the nearest roadway? King   |
| Will new entrances onto local roadways be constructed. Yes [ ] No [ ]   |
| Would any non-automobile traffic result from the development of the project? Yes [ ] No [ // If yes, describe.  |
| If applicable, what road standards are proposed within the project? Private Standards   |
| (Show typical street sections(s) on the site plan.)   |
| Will a new entrance(s) onto local roadways be constructed? Yes [ ] No [ ] If yes, show location(s) on site plan.  |
| Describe any frontage improvements to the local roadway(s).   |
| Describe the traffic that will be generated by the project (average daily traffic [ADT], peak hour volumes and peak hour times/days).   |
| Will this traffic affect the service levels at an existing major street intersection or freeway interchange?  Yes [ ] No [ ] If yes, describe.  |
| Are pedestrian, bicycle, equestrian and/or transit facilities proposed with the project? Yes [ ] No [ ] If yes, describe.   |
| Will the project require provisions for parking? Yes [ ] No [ If yes, describe the number, size, location and access of the parking facilities proposed.  |
| <br>Will there be company vehicles associated with the project? Yes [ ] No [ V ] If yes, describe the number and type of vehicles and the parking that will be provided for these vehicles (see 10, above). |
|   |

# VII. BIOLOGICAL RESOURCES

|   | Briefly describe site vegetation. Frat grassland with sporadic oak tree Canopy.   |
|---|---|
|   | Carrap 9.   |
|   |   |
|   | Will any trees of 6-inches diameter breast height (dbh) or greater be removed as a result of prodevelopment? Yes [ ] No [ ] If yes, describe the number of trees to be removed, tree species, inches and the percentage of the trees on the site that the removals represent. |
|   |   |
|   | Briefly describe wildlife typically found in the area. Au Namus Fauna - Birds, Rephiles   |
|   | Describe changes to site habitat(s) resulting from development of the project. None   |
|   |   |
| 5 | Are any rare or endangered species (as defined in Section 15380, CEQA Guidelines) found in the prarea? Yes [ ] No [ 1 fyes, describe.   |
| 3 | Are any federally-listed threatened species, or candidates for listing, found in the project area? Yes [ ] No [ ✓] If yes, describe.  |
|   | Is there a rare natural community (monitored by the DFG Natural Diversity Data Base) present or project site? Yes [ ] No [ If yes, describe   |
|   | Are there wetlands (i.e., seasonal wetlands, wetland swales, riparian corridor, etc.) on the project site? Yes [ ] No [ ] If yes, describe (type, acreage, etc.).   |
| - |   |

#### VIII. HAZARDOUS MATERIALS

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

Will the proposed project involve the handling, storage or transportation of hazardous materials?
 Yes [ ] No [

If yes, attach a list of all hazardous materials to be handled/stored at the project site. The list needs to include (but is not limited to) fuels, chemicals, cleaners, lubricants, coolants, biocides, etc. A description needs to be included explaining how these materials will be managed, used, stored, disposed/recycled.

Describe any hazardous wastes that will be generated and detail how/where they will be stored and disposal of. Include an outline of the proposed chemical emergency spill response plan.

If yes, will the project involve the handling, storage or transportation of more than 55 gallons, 500 pounds or 200 cubic feet (STP) at any one time of a product or formulation containing hazardous materials or will any of these materials be stored in underground storage tanks? Yes [ ] No [ ] If yes, please contact the Placer County Environmental Health Division at 889-7335 for an explanation of additional requirements.

#### IX. NOISE

| N  | ote: Projects located near a major noise source and/or projects that will result in increased noise generation or exposure may require a detailed noise study (with any proposed mitigations) prior to environmental determination. |
|----|---|
| 1. | Is the project located near a major noise source? Yes [V] No [ ] If yes, describe.  |
| 2. | Describe the noise that will be generated by this project, both during construction and following project development. No Change.   |
|    |   |
| X. | PUBLIC SERVICES   |
|    | FIRE AND EMERGENCY MEDICAL SERVICES   |
| 1, | Describe the nearest fire protection facilities (location, distance, agency). 1m1 - Loom/sfive,   |
| 2. | Describe the nearest emergency water source for fire protection purposes (type, location, distance, agency).  |
| 3. | Describe the fire hazard and fire protection needs created as a result of project development. No Change  |
| 4, | Describe the on-site fire protection facilities proposed with this project. Works Proposed  |
|    |   |

| 5.       | If this is a single access project, what is the distance from the project to the nearest through roadway/name of roadway?  |
|----------|--|
| 6.       | Describe parking area access, number of spaces and entry/exit for emergency vehicles.  Remains the Same - No Change  |
| 7.       | Are there any site limitations that will limit accessibility by emergency service vehicles? Yes [ ] No [ ] If yes, describe. Grant of Public Kood access Pack to Town. |
| 8.       | Estimate the number of persons on-site (residents or employees/visitors) No Charge - No  |
|          | LAW ENFORCEMENT  |
| 1.       | Describe the access to the site and entrance features (gates, etc.). No Change   |
| 2.       | Describe the security protection that will be provided on the site, if any.  |
| 3.       | Describe the location, visibility and lighting of vehicle and equipment storage areas.   ✓ⴰⴷⴻ‌  ✓ⴰⴷⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰⴰ                                  |
| 1.       | WATER  Is the project within a public domestic water system district or service area? Yes [ ] No [   |
| 2.<br>3. | Can the district serve the project? Yes [ ] No [ Well - Same As Now.   |
| 4.<br>5. | What is the estimated usage and peak usage of the project?   |
|          | WASTEWATER   |
| 1.       | Is wastewater presently disposed on the site? Yes [ / ] No [ ] If yes, describe the method(s) and quantities (gpd).  |
| 2.       | Is the project located within a sewer district? Yes [ ] No [ ] If yes, describe.   |
|          | If yes, can the district serve the project? Yes [ ] No [ ]   |
|          | Is there sewer service in the area? Yes [ ] No [ ] If yes, what is the distance to the nearest collector line?   |
| 3.       | What are the projected wastewater quantities (gpd) generated by the project and the proposed method of disposal?gpdNo Chance _ 1500 Gazcon Tank                        |

| SOLID WASTE  Describe the type(s) of solid waste and elby the project. Specify if there are recyclables, etc.)  Describe the disposal method of this was Describe the access that will be provided and refuse storage equipment.  PARKS AND RECREATION  What is the distance from the project to the what is the name of this facility?  Are any park or recreation facilities proposed by the meaning of the seconds.  What are the nearest elementary and high what are the distances to these schools.  AESTHETICS  Is the proposed project consistent/comparison of the consistencies/compatibilities.   | petimate the quantities of waste per day/month that will be pro  |
|--|--|
| SOLID WASTE  Describe the type(s) of solid waste and elby the project. Specify if there are recyclables, etc.)  Describe the disposal method of this waste and refuse storage equipment.  PARKS AND RECREATION  What is the distance from the project to the waste and refuse storage equipment.  Are any park or recreation facilities proposed.  SCHOOLS  What are the nearest elementary and higher than the distances to these schools.  AESTHETICS  Is the proposed project consistent/companies the pr | groundwater level on the project site less than 8 feet below and 1 feet below a |
| Describe the type(s) of solid waste and end by the project. Specify if there are recyclables, etc.)  Describe the disposal method of this was Describe the access that will be provided and refuse storage equipment.  PARKS AND RECREATION  What is the distance from the project to the what is the name of this facility?  Are any park or recreation facilities proposed.  SCHOOLS  What are the nearest elementary and highly are the distances to these schools.  AESTHETICS  Is the proposed project consistent/companies the proposed project  | estimate the quantities of waste per day/month that will be pro<br>any, special wastes (chemicals, infectious waste, oils, so  |
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| Describe the access that will be provided and refuse storage equipment.  PARKS AND RECREATION  What is the distance from the project to the What is the name of this facility?  Are any park or recreation facilities proposed.  SCHOOLS  What are the nearest elementary and highly are the distances to these schools.  AESTHETICS  Is the proposed project consistent/company and the consistencies/compatibilities.  Some of the proposed project consistent/company and the consistencies/compatibilities.  The proposed project consistent/company and the consistencies/compatibilities.  The proposed project consistent/company and the consistencies/compatibilities.  | Residential USEAGE   |
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| Are any park or recreation facilities proposed from the consistencies of the proposed project consistent/compatibilities the proposed project consistent/compatibilities of the proposed project consistent/compat |  |
| Are any park or recreation facilities proposed from the consistent/compatibilities the proposed project consistent the propose | he nearest public park or recreation area?   |
| What are the nearest elementary and high what are the distances to these schools AESTHETICS  Is the proposed project consistent/comparibilities  | rise Commis Toyac  |
| What are the nearest elementary and high what are the distances to these schools AESTHETICS  Is the proposed project consistent/comparibilities  | osed as part of the project? Yes [ ] No [ If yes, describ  |
| What are the distances to these schools  AESTHETICS  Is the proposed project consistent/compatibilities  See the proposed project consistent/compatibilities  Is the proposed project consistent/compatibilities  See the proposed project consistent/compatibilities  |  |
| s the proposed project consistent/compa<br>Describe the consistencies/compatibilities<br>Consistencies/compatibilities<br>s the proposed project consistent/compa  | gh schools to the project? H. CLARKE PEUCES, De  |
| s the proposed project consistent/compa<br>Describe the consistencies/compatibilities<br>Consistencies/compatibilities<br>s the proposed project consistent/compa  | from the project? $2/m/2/5mi$  |
| s the proposed project consistent/compatibilitie   |  |
| Describe the consistencies/compatibilitie  | atible with adjacent land uses and densities? Yes [ No [ s or inconsistencies/incompatibilities.   |
| Describe the consistencies/compatibilitie  |  |
| Eventecture  | atible with adjacent architectural styles? Yes [1] No [ ] so or inconsistencies/incompatibilities.   |
|  |  |
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| 4.    | Is landscaping proposed? Yes [ ] No [ If yes, describe   |
|-------|--|
| XII.  | CULTURAL RESOURCES   |
| Note: | If the project site is located on or near an archaeological, historical or paleontological site, specific studies may be required.   |
| 1     | Does the project site support any archaeological, historical or paleontological features (e.g., Native American habitation sites, old foundations or structures, etc.)? Yes [ ] No [ ] If yes, describe. |
| 2.    | What is the nearest archaeological, historical or paleontological site? Grupper Quega, in Renipp   |
|       | What is the name of this site? GRETFEITH QUERY IN PENRYN - ALSTSEICHC  |

# TOWN OF LOOMIS PROCESSING AGREEMENT

Agreement for Payment of Costs for Town of Loomis Application Processing

|  |   | TOD TOURS HOT ONLY                 |
|--|---|------------------------------------|
|  | Application or Permit #:                | FOR TOWN USE ONLY                  |
|  | Address of Project:                     |                                    |
|  | Project Billing #:                      |                                    |
| TO BE COMPLETED BY APPLICANT: This Agreement is by and between the Town of I SPENCER HOME herein Project Description: Abandonment of BARKER Rd | nafter "Applicant."                     |                                    |
| 1. PROPERTY INFORMATION:   |   |                                    |
| Property Location: 3330 RAPKER Pa  | Interest of Ap                          | olicant: Attorney for Owner        |
| 2. APPLICANT INFORMATION:  | (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                                    |
| Applicant Name: Server Stores  | Applicant                               | Phone                              |
| No.: 916-295-8203  | S.                                      |                                    |
| Firm Name: LAW Office of Spencer In  | ort Fax No.:                            |                                    |
| Address: P.O. Rax 1501   | Email: SShart                           | esqagnail. un                      |
| LINCOLN, CA 95648  |   | , v                                |
| Applicant foliants i McDanastona especialità (il):   |   |                                    |
| 3. CONTACT INFORMATION: (If different from   | Applicant information.)                 |                                    |
| Contact Name:  | Contact Phon                            | e No.:                             |
| Address:   | Email:                                  |                                    |
| 4. BILLING INFORMATION: Statements, request dentified in Section 2 above unless stated otherwards.   | sts for deposits or refur               | nds shall be directed to Applicant |
| Firm Name:   | <b>= = = = = = = = = =</b>              |                                    |
| Address:   |   | Attn:                              |

# TOWN OF LOOMIS



# **RESOLUTION NO. 11-**

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF LOOMIS APPROVING THE ABANDONMENT OF A 0.15-ACRE SECTION OF RIGHT-OF-WAY TO THE MUSCHETTO FEE PARCEL (APN: 030-043-044) WITH A RETURN OF A MULTIPURPOSE EASEMENT TO THE TOWN

WHEREAS, Spencer Short, the applicant, has requested that the Town abandon and transfer a 0.15-acre portion of right-of-way (the section adjacent to 3330 Baker Road) to the Muschetto fee parcel, APN: 030-043-044, such application being identified as #10-12; and

WHEREAS, on February 8 and October 11, 2011, the Town Council conducted public hearings regarding the request, at which time any person interested in the matter was given an opportunity to be heard; and

WHEREAS, the Town Council reviewed and considered the staff report relating to said application, the plans, the written and oral evidence presented to the Town Council in support of and in opposition to the application; and

**NOW, THEREFORE,** the Tow Council of the Town of Loomis, at its meeting of March 8, 2011, did resolve as follows:

- 1. The Town Council of the Town of Loomis hereby approves the abandonment of a 15-foot wide section of right-of-way (section adjacent to 3330 Barker Road and totaling 0.15-acre) to the Muschetto fee parcel (APN: 030-043-044) with a return of a MultiPurpose Easement to the Town, per the conditions set forth in Exhibit A.
- 2. The Town Clerk is hereby directed to cause a certified copy of this Resolution, conditions of approval and the proper Grant Deed, Offer of Dedication and Legal Description, attested to be said Clerk under the seal of the Town of Loomis, to be recorded in the Office of the Placer County Recorder.

**PASSED AND ADOPTED** this 11<sup>th</sup> day of October, 2011 by the following vote:

| AYES: NOES: ABSENT: |                      |
|---------------------|----------------------|
|                     | Mayor                |
| ATTEST:             | APPROVED AS TO FORM: |
| Town Clerk          | Town Attorney        |

#### #10-12 EXHIBIT A

# **RECOMMENDED** CONDITIONS OF APPROVAL

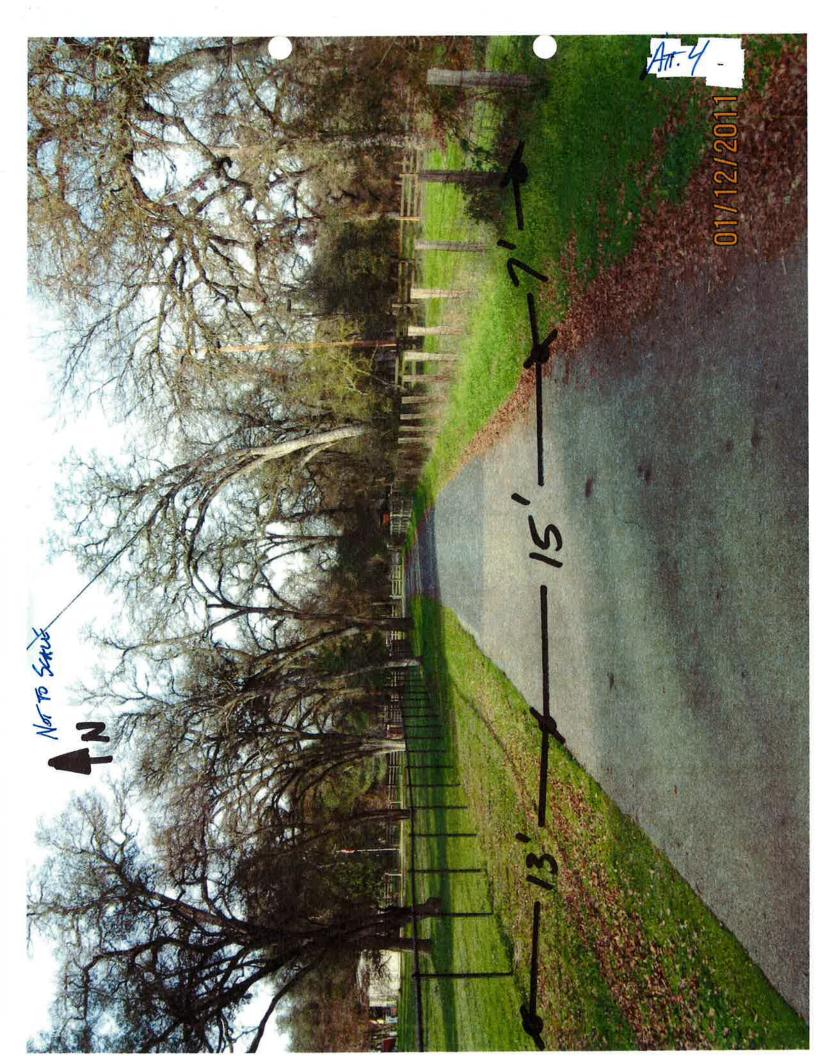
### **TOWN COUNCIL - 10/11/2011**

Project application #10-12 is approved for the abandonment of a 15-foot section of right-of-way (0.15-acre section adjacent to 3330 Barker Road) to the Muschetto fee parcel (APN: 030-043-044), per the following conditions.

## GENERAL CONDITIONS

- 1. Owner shall comply with all provisions of the Town of Loomis Municipal Code.
- 2. The owner shall indemnify, exonerate and hold harmless the Town of Loomis and all officers and employees thereof against all claims, demands and causes of action arising out of this project.
- 3. Approval of this project, subject to said plans, conditions and Code(s), shall not be interpreted as the Town having waived compliance with any sections of the Town of Loomis Municipal Code (Zoning, Building Codes, etc.), Loomis General Plan, or applicable Plans.
- 4. Multi-Purpose Easement shall include language requiring the following: (1) Utility companies and the Town maintain rights to the easement; (2) Oak trees within the Multi-Purpose Easement are to be preserved; and (3) no development shall be allowed within the easement (sans utility companies).

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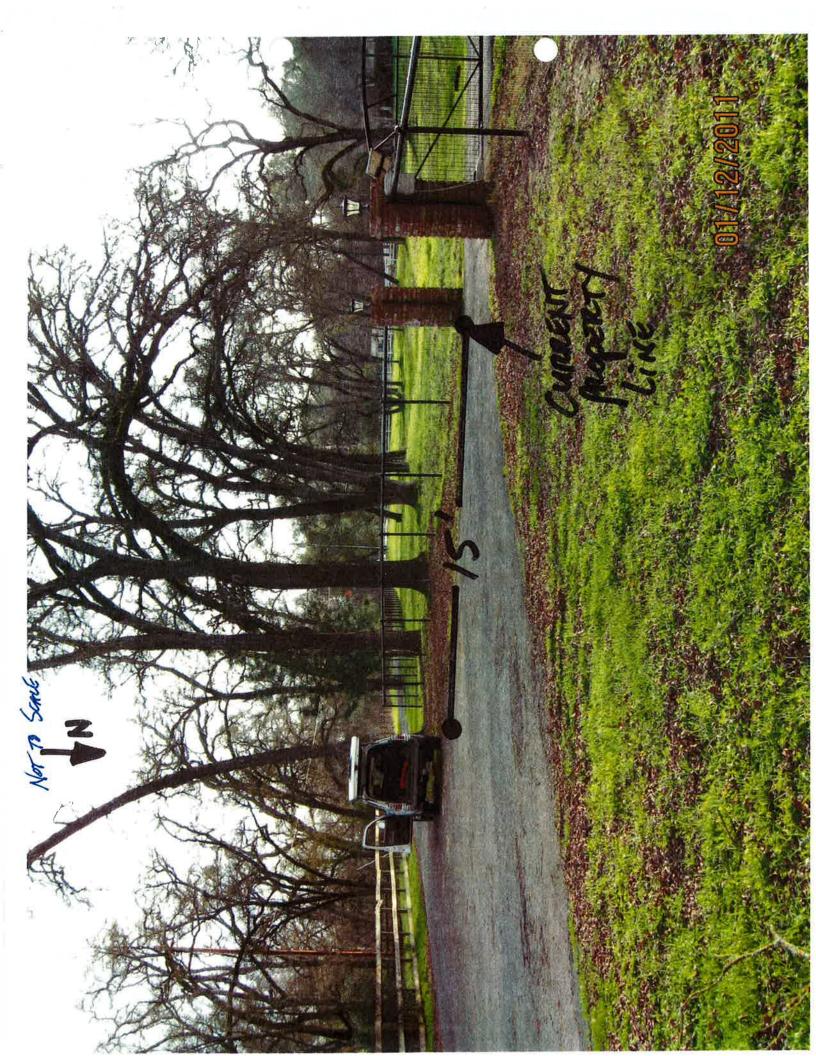




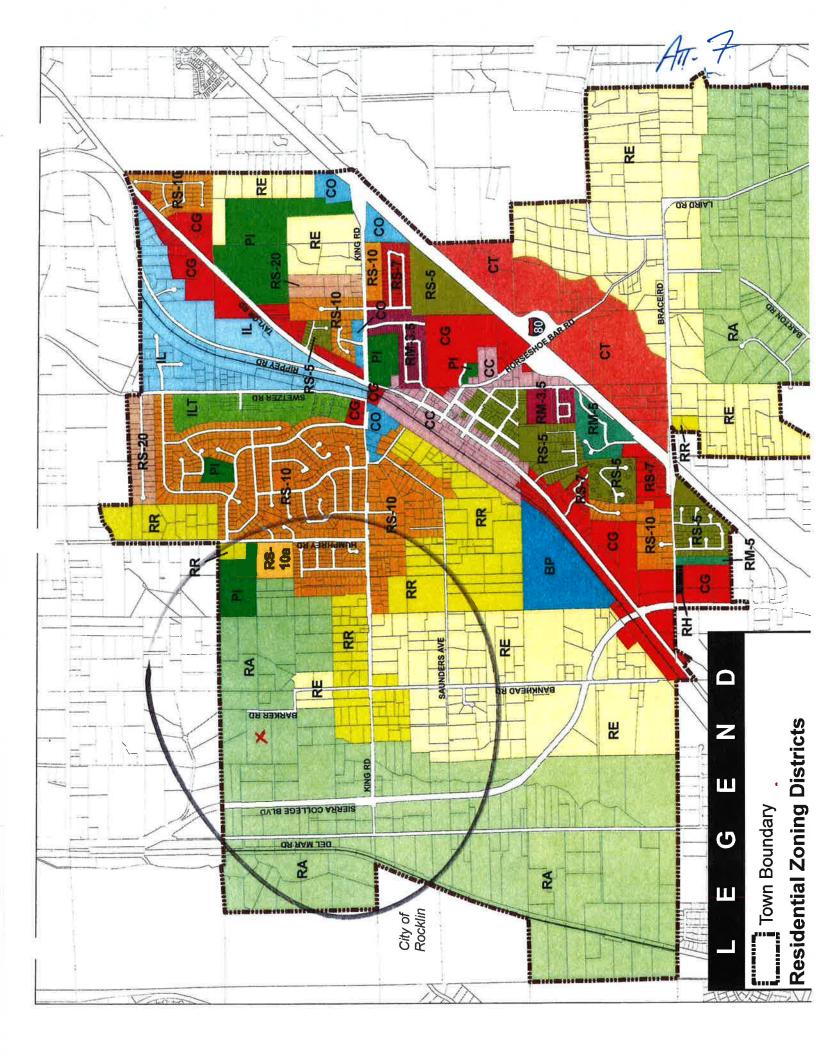
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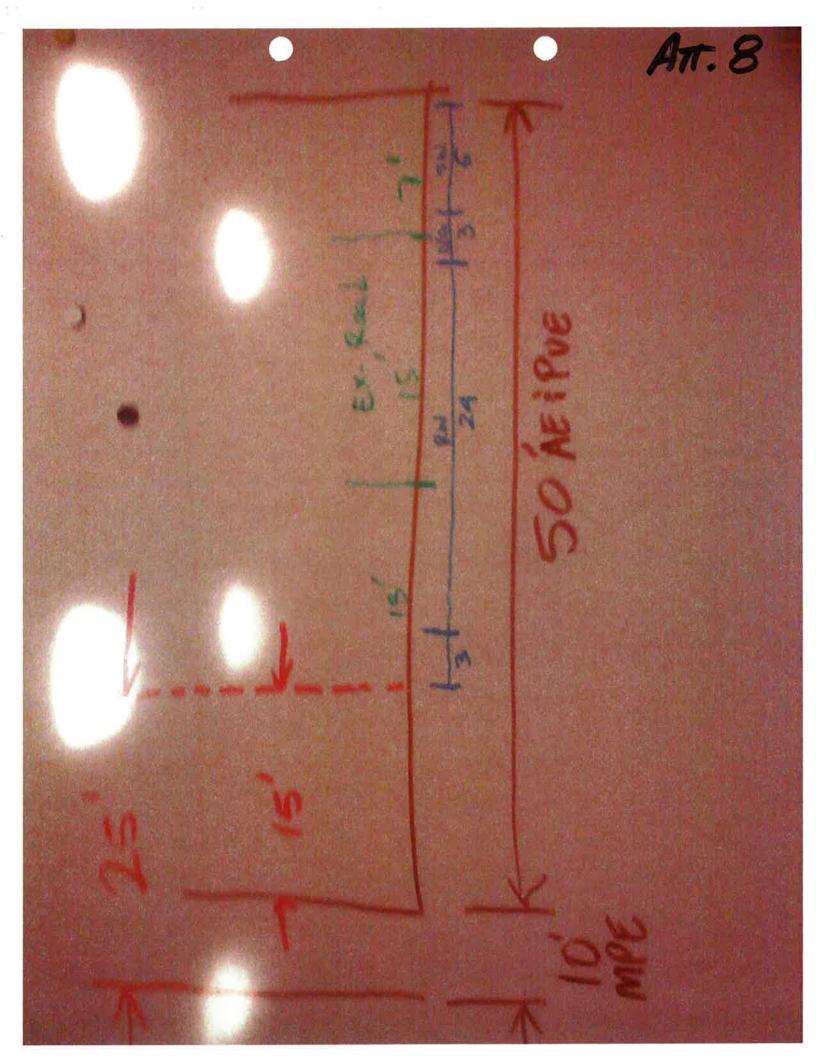






ATT.6 Assessor's Mappek.30 Pg.04 County of Placer, Calif. NOTE Assessor's Block Numbers Shown 3273 36 5.0ac. ).B.&M. & 149-(13) 340 3.00c. 9.40c. 3350 4.9°c. 14.5ac. 3342 RD 043 . Bk. 3 Bk. 28 Bk. 28 Bk. 25 Bk. 30 Bk. 18, 4.5ac. 3.2ac. 5525 20c. 3333 3315 This map was pre-only, and is not is sites or establish Official information parcel should be BLVD. Parcel Parcel Parcel Parcel Survey NOTE S. S Parcel M.O.R. Bk.33, Pg.6 NS.04-27 POR. **(**(1) ≼ S (12) 5.40c. ⊕<sup>7</sup>8. EC 3500 Winter P.M.28-158 7.30c. 42.00 2 (1) (2) (3) Survey M.O.R. Bk. 1 Parcel M.O.R. Bk. 2. Parcel M.O.R. Bk. 2. Survey M.O.R. Bk. 8 Parcel M.O.R. Bk. 10 Antelope Creek M.O. Parcel M.O.R. Bk.31, 6 lines are chard measurements. 041 TOWN RE LOOMIS Parcel R.O.S. 8-130 ©.08 .08 .08 R.O.S. 11-154 RECEIVED OCT 1 % ՀՍԱ NOTE O 0005 (5)





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3/2 (Existing ROMD) 50' A.E. # P. U.E *S* 1/2 3 10'M.P.E.

# TRACT No. 375 ANTELOPE CREEK A RURAL SUBDIVISION A PORTION OF THE SW4, SECTION & SEL4, SECTION S TIIN, RIE MOM. PLACER COUNTY CALIFORNIA October 1276 .... Scale: 1"= 100" Dorrell Smith RCE 13204 (6 PM 7, 5 ROS 82) (6FM 1, 5 R03 82) Fnd Z"Brass Cap Stamped TIIN R 7E 4 5 4 Cor L5 3538 1974 Dutro 0434/128 N89'11'55'E 981.36' 327.12 Hill 907/201 O MOE Busby 870/692 6 10.000 Ac. R. Barker 1711/612 931.00 N89'07'37'E 5 9.012 Ac 212.44 D. Barker 1711/614 N89'05'20"E 922 40' 78.12 \$ 10. MOE NIO4540E ROAD -NIO'45'40'E 91.65" Utz 1438/664 4 9. 367 Ac N16'E -10' PUE 856.93 330.00 N89"03'20"E 977.08 16411 E 20 HOE Hoskins Wilkins 1471/530 Newton 1173/527 Frost 1587/046 1551/489 SEE SHEET Z LECEND LIO'MPE Multipurpose Easement BASIS OF BEARING BASIS OF BARKING The meridian of this survey is based upon the bearing of NO1650" W along the West line of the Southwest quarter of Section 4, TIIN, RTE and is identical to the meridian of the Record of Survey filed in Book 5 Surveys Page 82 and was established from manuments shown as found. Public Utility Easement & MOE Meandaring Orainage Easement O --- Sel % Robor tagged RCE 13204 Nothing End, Nothing Set

BOOK

MAPS

PAGE

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# TRACT No. 375 ANTELOPE CREEK

A RURAL SUBDIVISION

A PORTION OF THE SWY, SECTION 4 & SEY, SECTION S TIIN, RTE M.O.M.

PLACER COUNTY

CALIFORNIA

October 1976

Darrell Smith RCE 13204

#### OWNER'S CERTIFICATE

The undersigned hereby certify that they are the only persons having any record till interest in the real property included within this subdivision; and they hereby consent to the preparation and recording of the map; and they ofter for dedication to the public for road purposes, the roads as shown hereon; and they do hereby dedicate to the public for the hereinafter described purposes, the following:

- I. A. 10 foot wide Multipurpose Easement (MPE) lying adjacent to all roads. This easement shall be over, on, across and under the lond and shall consist of non-exclusive easements for the following purposes:
- A. Polis and evertised and underground anchors, guys, wires, conduits, and appurtenances thereto for electric and communication services.
- B. Drainage, earth slopes, erosion control and all appurtenances thereto, and for clearing sight distances affecting the traveled way.
- C. To trim and remove trees, limbs and brush.
- C. (o frim an remove (reas, incoming and construction).

  2. Public Ultility Easements (PALE) over, on, across and under strips of land designated on this map for water, gas, sever and drainings pipes and appurtenancas thereto, and for poles and overticed and underground anchors, gays, wires, conduits and appurtenances thereto for electric and communication stricted, also anchor essements over, on, across and under land (ping within live (S) leet of all side lot lines and extending ten (O) feet back from the MPE. All essements hereunder are non-exclusive and include the to trim and remove trees, limbs and brush.
- limbs and brush.

  3 A Meandering Drainage Easement (MDE) for the flow of drainage waters through the natural swales as shown on this map. The delineated swales shall be protected and preserved in their natural state for environmental and drainage purposes. Improvements shall not be constructed nor shall any work, including, but not limited to authing trees, excavating, bunning, grading, and removal of vegetation, be done without the prior written approval of the County of Placer after a showing by competent evidence that the proposed improvement or work will not increase or after in any manner the natural low of water nor be detrimental to the environment within and adjacent to the drainage assement.

  4. And all other easements as shown on the map for the
- 4. And all other easements as shown on the map for the purposes indicated.

Ben & Barker Ben E. Barker

Vera Barker Vera Barker

State of California } ss

SET TRY L. BARKER HALL F COVER SERVICE TO PROS Deteber 25, 1930

On this 24th day of January , 1977, before me, the undersigned, a notary public in and for the said County and State, personally appeared Bar E. Barker and Vera Barker, known to me to be the persons whose names aroustoribed to the within instrument and acknowledged to me that they executed the same.

My commission expires

Detalu 25, 1980

Skewy S. Barker Notary Public in and for said County and State

#### SURVEYOR'S CERTIFICATE

J. Darrell A. Smith, hereby earlify that this map of Antelope treet correctly represents a survey made under my direction in April 1976; that the survey is true and complete as sho that all moduments shown hereon will be of the character shown and will occupy the positions indicates the survey of the positions indicates the survey to be retraced.

Date: 12/28/76

Darrell A. Smith Ref. Smith Ref. Smith

## COUNTY SURVEYOR'S CERTIFICATE

CIVIL OF COURSE I, John L. Sholwell, hereby certify: That I have examined this final map; that the subdivision is substantially the same as II appeared on the tentative map as approved by the Planning Commission; that all the previsions of the Subdivision Map Act and ordinances applicable at the time of the approval of the tentative map have been complied with; and that I am salistied the map is technically correct.

Date: Tabovery 10,1977

Ann L. SHOTWARD CE IIITI PLACER COUNTY ENGINEER

# PLANNING COMMISSION CERTIFICATE

The Planning Commission of Placer County, State of California on this 28th day at January 1977, did review and forward this to the Board of Supervisors recommending approval.

back Lish PLANNING COMMISSION Cary / 2 4 CHAIRMAN PLANNING COMMISSION

BOARD OF SUPERVISOR'S CERTIFICATE
The Board of Supervisor's of the County of Placer, on the 15th
day of February, 1977 did appreve this map Anteloge Creek
and has accepted on behalf of the Public the roads, rights of
way and easements of offers for dedication for public use in
conformity with the terms of dedication. The exceptions are

- The road right-of-way for Barker Road is public but maintenance on the road is by the property owners as stipulated within the Conditions, Covenants and Restrictions.
- 2. Meandering Drainage Easements are accepted for Public use.
  The County does not accept drainage easements for maintenance purposes.

Maurie & Llobbas

Hen CHAIRMAN OF THE BOARD

#### RECORDER'S CERTIFICATE

RECONDER 5 CENTIFICATE

Accepted for Resert and Hied in the Office of the Recorder of Placer County, State of California, at the request of Can E. Bapker at 30, minutes past 3. 8 m., on the 16th day of February, 1977, and recorded in Book K. of Mops, on Page 91.

Fee: 89.00

File No. 5613

Maurine I. Dobass PLACER COUNTY RECORDER

MAPS PAGE Ø

25 55 9 TO 1

| Recording requested by:  | 1 | [ATT. 10]        |
|--|---|------------------|
| Town of Loomis<br>3665 Taylor Rd.<br>Loomis, CA, 95650   |   |                  |
| And when recorded, mail this deed and tax statements to:   |   |                  |
| John Muschetto<br>3330 Barker Rd.<br>Loomis, CA 95650  |   |                  |
| GRANT DEED   |   |                  |
| APN: NA - Abandonment of a Portion of Barker Road in favor of 030-043-044  |   |                  |
| For valuable consideration of \$1.00, receipt of which is municipal corporation in Placer County California here |   | own of Loomis, a |

John and Ila Muschetto, as Trustees for The Muschetto Family Living Trust Dated July 30, 2001, the following real property in the Town of Loomis, County of Placer, California:

Any and all interest in the property listed on Exhibit A which has been a portion of a public roadway which is to be abandoned shall be dedicated by the Town of Loomis to the Muschetto Family Living Trust as indicated above.

# (See Exhibit A for description of property)

| Date:   |                            |                                   |   |   |  |
|---|----------------------------|-----------------------------------|---|---|--|
|   |                            | (Sign                             | ature of declarant)   |   | <del></del>                            |
| State of California County of                 |                            | _                                 |   |   |  |
| On  | , 20                       | , before me,                      | ho proved to me on the  | e basis of satisfacto                         | , personally appeared                  |
| person(s) whose nan executed the same in      | ne(s) is/are<br>his/her/th | subscribed to<br>eir authorized c | the within instrument a apacity (ies), and that be half of which the person | and acknowledged to<br>by his/her/their signa | to me that he/she/they ature(s) on the |
| I certify under PENA<br>paragraph is true and |                            | PERJURY unde                      | er the laws of the State  | of California that the                        | he foregoing                           |
| WITNESS my hand                               | and officia                | al seal.                          |   |   |  |
| Signature of Notary                           |                            | <del></del>                       |   |   |  |

# **Project Name:**

Recording requested by and Return to:

Town of Loomis 3665 Taylor Road Loomis, CA 95650

Phone: 916-652-1840

Attention:

THIS SPACE IS RESERVED FOR THE RECORDER S USE

# TOWN OF LOOMIS OFFER OF DEDICATION MULTI-PURPOSE EASEMENT

For the receipt of one dollar (\$1.00) or other good and valuable consideration,

the undersigned GRANTOR(S), hereby irrevocably offers for dedication to the Town of Loomis, County of Placer State of California, a non-exclusive multipurpose easement over, on, across and under the land described below consisting of non-exclusive easements for the installation and maintenance of the following facilities:

- 1. Street lighting, poles, overhead and underground wires, anchors, conduit and appurtenances thereto for electric, television, lighting and communication services.
- 2. Water, sewer and gas lines, services and appurtenances thereto.
- 3. Drainage, earth slopes and erosion control, and all appurtenances thereto, and for clearing sight distances affecting the traveled way.
- 4. To trim and remove trees, limbs and brush.
- 5. For construction and maintaining centralized mail delivery boxes, pedestals and slabs. Together with any and all appurtenances thereto including pedestrian access for delivery and receipt of mail.

(Any and all interest in the property conveyed by grantor to the Town of Loomis pursuant to this instrument runs with the land and is binding on the heirs, assigns and successors of the grantor.)

(See Attached Exhibit "A")

| GRANTOR(S): Dated this Day of, 20, |                      |
|------------------------------------|----------------------|
| Sign name                          | Sign name            |
| Print name and title               | Print name and title |

See following page for Acknowledgement

# **EXHIBIT 'A'**

# Abandonment of a portion of Barker Road

That certain real property situate in the Town of Loomis, County of Placer, State of California, described as follows:

Being that portion of Barker Road as shown on Tract Map No. 375, Antelope Creek, filed for record in Book K of Maps, at Page 91, Placer County Records, more particularly described as follows:

The west fifteen (15) feet of Barker Road lying northerly of the easterly prolongation of the South line of Lot 5 as shown on said Tract Map No. 375, containing 0.147 acres more or less.

Robert C. Bangert PLS 5250

Date

License Expiration Date: 12-31-11