## CITY OF ELK GROVE CITY COUNCIL STAFF REPORT

AGENDA TITLE:

MEETING DATE:
PREPARED BY:

DEPARTMENT HEAD:

A Public Hearing to consider amendments to the Triangle Special Planning Area and receive City Council direction

January 23, 2019
Christopher Jordan, AICP, Director of Strategic Planning and Innovation

Jason Behrmann, City Manager

## RECOMMENDED ACTION:

The Planning Commission recommends that the City Council consider the proposed amendments to the Triangle Special Planning Area (Triangle SPA) and provide direction on next steps.

## BACKGROUND INFORMATION:

In March 2017, as part of the General Plan Update, the City Council directed staff to proceed with amendments to the Triangle SPA. The revisions would rezone the area as shown below:

March 2017 City Council Directed Land Use Changes for the Triangle SPA


- The northern boundary of the Di Benedetto property would retain a one-acre lot transition to existing development.
- Properties along the north side of Elk Grove Boulevard would be rezoned to $1 / 3$-acre lots.
- Properties south of Elk Grove Boulevard would be rezoned to 1/4-acre lots.

Note: This figure does not show the Commercial Overlays located at the southem comers of Elk Grove Boulevard or other locations in the Triangle SPA. No changes to the Commercial Overlays were directed by the City Council.

Council direction was met with mixed public reaction. Based upon these reactions, in August 2017, the City Council directed staff to initiate the update to the Triangle SPA in advance of the General Plan adoption, working with property owners and residents in the area to address concerns, while maintaining consistency with the prior Council direction.

Staff understood that this may be addressed through a number of refinements, including but not limited to adjustments to the boundaries of the density blocks, creation of development standards for the new lot sizes, and updated standards for roadways, landscape corridors, and buffer requirements. However, staff also understood it would not include elimination of the $1 / 4$-acre and $1 / 3$-acre lot sizes.

As described in Attachment 1, staff has held five workshops with the community to discuss the Triangle SPA update. While some concerns were addressed through the process, three issues could not be reconciled. These were:

- Issue 1: What condition should be provided along Elk Grove Boulevard? Should a berm be required or should it be prohibited and front-on lots be required? If front-on lots are supported, staff will make adjustments to the design standards relative to garage placement.
- Issue 2: What adjustments, if any, should be made to the land plan on the Di Benedetto property and along Elk Grove Boulevard given the direction on Issue 1? Should the lots along Elk Grove Boulevard be one-acre in size or $1 / 3$-acre in size?
- Issue 3: Should lot sizes be measured on a gross or net acreage basis?


## PLANNING COMMISSION SUMMARY:

Staff presented these issues to the Planning Commission at its meeting on December 6, 2018, outlining the work to date and remaining issues. While the Commission provided direction on Issue 3 (that lot sizes should be measured on a gross basis, consistent with current practice in the Triangle SPA), they requested that Issue 1 (Elk Grove Boulevard) and Issue 2 (land plan revisions) be directed to the City Council.

A draft revision to the Triangle SPA was also presented (Attachment 2). After receiving staff's presentation and hearing public comment, the Commission discussed the three issues and the draft SPA revisions. While
the Commission agreed that lot size should be measured on a gross basis, they identified concerns with the land plan revisions and the potential condition along Elk Grove Boulevard.

With regard to the land planning, the Commission wondered if there was an alternative version that could be developed that addressed the community concerns with density and compatibility of lots at the northern end of the Triangle SPA. A range of ideas were discussed, including only rezoning properties south of Elk Grove Boulevard to $1 / 4$-acre and leaving all properties north of Elk Grove Boulevard, as well as lots directly along the south side of Elk Grove Boulevard, as one-acre; removing properties south of Elk Grove Boulevard from the Triangle SPA (with a rezone to RD-4); and an option of rezoning areas along the south side of Elk Grove Boulevard as $1 / 3$-acre. The Commission was concerned about development occurring in context with the existing character of the area.

Relative to the condition along Elk Grove Boulevard (front-on lots or berm), the Commission considered the visual simulation presented in Figure 2 and Attachment 1 showing front-on lots and identified concerns with this condition relative to access and landscaping. The Commission requested that staff prepare an additional simulation showing a berm condition (discussed below and provided as Figure 3).

A discussion was also had regarding access to and from Grant Line Road to Jetmar Way. The draft revisions to the Triangle SPA provide that as development of the Di Benedetto property and the Connector occurs, access at Jetmar Way would be changed to emergency vehicle access (EVA) only and that access to Jetmar would occur through the Di Benedetto subdivision. Residents on Jetmar have not supported this change and have indicated preference for access restrictions between Jetmar and Di Benedetto to limit cut-through traffic; but access at Grant Line Road should remain (converted to right-in/right-out only).

The Commission discussed holding another community workshop to further discuss the concerns and negotiate solutions. Ultimately, the Commission decided to send the matter on to the City Council for further direction or clarification.

## ANALYSISIDISCUSSION:

Direction from the City Council is requested on the following questions. The Council may provide direction on other matters, too, if desired.

## Question 1: What condition should be provided along Elk Grove Boulevard? Should a berm be required or should lots front onto the street?

During the public outreach process, a concern was raised regarding what frontage condition would occur along Elk Grove Boulevard as a result of development. Typically, for an arterial roadway such as Elk Grove Boulevard, the City would require a masonry sound wall to attenuate roadway noise. The Triangle SPA currently discourages the use of these types of walls. Prior project approvals have instead used earthen berms with tubular steel fencing. For example, the Di Benedetto project has partially complete berms along its Elk Grove Boulevard and Grant Line Road frontages.

In the Rural Area, the City has used an alternative approach of orienting the homes such that the roadway noise is screened from the outdoor activity areas of the lot (traditionally the backyard). This would have the homes fronting onto Elk Grove Boulevard. Some Triangle Area residents have requested this approach in the Triangle SPA as a way to incorporate more rural conditions for new development. Others have requested keeping the prior approach of berms.

In spring 2018, staff worked with one of the homeowners and the Brownwood property owner to prepare a visual simulation of the Elk Grove Boulevard street scene as it may appear looking south from the existing residence. Staff prepared "story poles" (20-foot tall PVC pipes) that were placed at what would be the exterior walls of future homes on the Brownwood property, setback as appropriate from the existing roadway to mimic the front-on condition with one-acre lot sizes.

Before and after conditions are shown in Figures 1 and 2, respectively. Figure 3 illustrates the Commission-requested scenario of a berm with 1/3acre lots.

Figure 1: Existing Conditions


Figure 2: 1-Acre Front-On Lots


In Figure 2 the first row of homes are on one-acre lots setback from the ultimate widening of Elk Grove Boulevard approximately 65 feet (allows for turning vehicles around on the property and limit backing out into the travel lane). These homes are also single story ( 25 feet to top of roof). Homes on the second row are two stories on $1 / 4$-acre lots.

Figure 3: 1/3-acre Lots with Berm


For Figure 3, the first row is single story on $1 / 3$-acre lots, with a setback from the back of the berm of 30 feet. The berm itself is six feet tall and 24 feet wide (2:1 slope). Homes on the second row are two stories on 1/4acre lots.

Both Figures 2 and 3 have limited landscaping detail. In Figure 2, front yard landscaping for the homes has not been included as this would be determined by the homeowner. For Figure 3, only major landscaping (trees 30 -feet on center) along the length of the berm are shown; additional landscaping, including ornamental trees, shrubs, and other features can be required. Additionally, a solid wood fence could be required, rather than the tubular steel fence shown at the top of the berm.

Question 2: What adjustments, if any, should be made to the land plan?

As discussed in Attachment 1, adjustments to the Council-directed draft land plan have been made based upon public input. The current draft in Attachment 2 retains the 1/4-acre lots south of Elk Grove Boulevard; it also shows a band of 1-acre lots on the south side of Elk Grove Boulevard in the event the front-on lot design is chosen in Question 1.

For the area north of Elk Grove Boulevard, the $1 / 3$-acre lots have been limited to just the Di Benedetto property. The 1-acre lots on the north side
of Di Benedetto have been retained; a second area along the west property line has been added based upon comments from the adjoining neighbor. The Elk Grove Boulevard frontage also includes 1-acre lots, again in the event front-on lots are chosen.

Options the Council may want to consider include, but are not limited to, the following:
A. Return to the prior Council direction and remove the 1-acre lotting along Elk Grove Boulevard;
B. Direct that the area south of Elk Grove Boulevard be removed from the Triangle SPA and zoned RD-4 (this option was discussed by the Planning Commission; however, it may be appropriate to leave it in the SPA as currently provided in consideration of the community input to date);
C. Incorporate more density feathering by having 1/3-acre lots on the south side of Elk Grove Boulevard;
D. Change the Di Benedetto property to 1-acre lots.

## ALTERNATIVE ACTIONS:

In addition to the options discussed above, the Council could also direct staff to suspend work on the Triangle SPA update and leave the current plan as is. Updates to the draft General Plan update would be required and would be incorporated before that matter is considered by the Council at a future hearing.

## FISCAL IMPACT:

Preparation of the amendments to the Triangle SPA is included in the current fiscal year budget.

## ATTACHMENTS:

1. Planning Commission report from December 6, 2018
2. Draft Amendments to the Triangle SPA, dated December 6, 2018


# Planning Commission Staff Report 

December 6, 2018
PROJECT: Triangle Special Planning Area Update
Request: Special Planning Area Amendment
LOcation: Elk Grove Triangle, between Bond Road, Bradshaw Road, and Grant Line Road
Staff: ChristopherJordan, AICP

## Staff Recommendation

Staff recommends that the Planning Commission review the proposed changes to the Elk Grove Triangle Special Planning Area (Attachment 1), provide direction as appropriate, and continue the public hearing to January 17, 2018. Specifically, please see the Planning Commission Direction section of this report, beginning on pages 17 and 18.

## Project Description

This item is to obtain direction on an amendment to the Elk Grove Triangle Special Planning Area (Triangle SPA) for consistency with the upcoming General Plan Update. The amendment would, among other things, modify the allowed density of future residential development between Elk Grove Boulevard and Jetmar Way to allow both 1-acre and 1/3-acre development, and allow 1/4-acre development south of Elk Grove Boulevard. The Triangle SPA would also be updated to reflect curent service information for drainage and transportation infrastructure and reflect the current planning for Grant Line Road. Allowed uses and development standards would also be updated to reflect the proposed density modifications. The proposal would not modify the commercial overlay as provided in the Triangle SPA.

## Project Setting/Background

The Elk Grove Triangle area (bounded by Bond Road, Grant Line Road, and Bradshaw Road, shown in Figure 1) has been the subject of discussion almost since the City's first days after incorporation in July of 2000. At that time, the City inherited one approved project (now known as the "Silvergate" subdivision) and three proposed projects to allow the subdivision into oneacre lots. These projects, which required a full range of municipal services (including sewer service), represented a change from the historically rural character of the Triangle area, which had been predominated by larger lots of two, five, 10 , or more acres in size.

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Figure 1- Location of the Tiangle SPA


During the 2003 General Plan process, the Triangle area was discussed numerous times. Issues focused on the future of the area aseither part of the more rural Sheldon area-where lots of at least two acresare retained and sewerservice is prohibited to reta in large lot sizes-or as a more "suburban" area with smaller lots. Ultimately, the 2003 General Plan identified that the a rea shall consist primarily of residential uses on lots of one-acre in size, with approximately 40 acres of commercial la nd uses prima rily intended to serve local needs. This policy was implemented with the 2004 adoption of the Triangle SPA. Development of the Triangle SPA included over eight public meetings, workshops, and hearings before the Planning Commission and City Council. The adopted land plan from the Triangle SPA is presented in Figure 2. Major features of the land plan include, but are not limited to, the 1-acre minimum lot size density, the commercial overlay, and the design for Bradshaw Road and Elk Grove Boulevard being consistent with the East Elk Grove Specific Plan (i.e., landsc ape coridors, no front-on lots).

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Figure 2 - Adopted (2004) Tiangle SPA Land Plan


After adoption of the Tria ngle SPA, the City approved the Brownwood subdivision (file EG-05-821) and the Di Benedetto subdivision (file EG-00-095). The Brownwood project, located on ten acres on the south side of Elk Grove Boulevard approximately half way between Bradshaw Road and Grant Line Road, was approved in 2006. Figure 3 illustrates the prior project approval for the Brownwood project. The project proposed 10, one-acre lots served by a street with interim cul-de-sac off Elk Grove Boulevard. All lots were proposed to take access off the intemal street (siding onto Elk Grove Boulevard) with a 25 -foot landscape comidor proposed along Elk Grove Boulevard. The landscape comidor (also shown in Figure 3) included a six-foot high earthen berm with tubular steel fencing at the top. This design was chosen as a way to (1) reduce the roadway noise impacts on the new residential units to below the General Plan standard of 60 decibels and (2) implement the Triangle SPA's provisions discouraging the use of sound walls along major streets. The project approvals have since expired.

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Figure 3-2006 Approved Brownwood Project


The approved plan for the Di Benedetto project included 40, one-acre lots, served by an intemal street network that connected Elk Grove Boulevard with J etmar Way. Development would have included utility connections for future development of the surrounding area. The plan also included six-foot bems along Grant Line Road and Elk Grove Boulevard. Figure 4 is the last approved plan for Di Benedetto. While preliminary grading was completed, the final map was never recorded and the project approvals have since expired.

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Figure 4-2007 Approved Di Benedetto Project


Consistent with the Triangle SPA and City standards, these projects were conditioned to provide frontage improvements along both Elk Grove Boulevard and Grant Line Road (as applicable) and extend public water and sewer service from the nearest point of connection approximately 1,500 feet to the west at Elk Grove Boulevard and Bradshaw Road. Staff hasheard from multiple development interests that the cost for these improvements exceeds the market potential for the subdivisions and that the economics are more feasible at a higher density.

- As part of the current General Plan update, staff has also been looking at the Triangle SPA given its placement among several other developing a reas. As illustrated in Figure 5:The Sheldon rural area is to the north and has minimum two-acre lot sizes;
- East Elk Grove is to the west and features RD-4 and RD-5 subdivisions (1/4 acre and 1/5 acre lots);
- The East Study Area is south of Grant Line Road, and pursuant to prior Council direction under the updated General Plan, would allow for subdivisions in the Low Density (4.1-7.0 $\mathrm{du} / \mathrm{ac}$ ) and Estate Residential (1.1-4.0 du/ac) ranges, along with supporting commercial uses, schools, and parks.

Figure 5 - Triangle SPA and Surrounding Conditions


In staff's a na lysis, the existing density a llowance for the Triangle SPA presents challenges for utility infrastructure, logical organization of uses, and orderly development. Therefore, staff recommended at the March 2017 City Council-Planning Commission study session a feathering of density from the Sheldon Area north of Bond Road to one-acre lots between Bond Road and Elk Grove Boulevard, then a transition to quarter-acre lots south of Elk Grove Boulevard to Grant Line Road.

Additionally, staff suggested sites along the north side of Elk Grove Boulevard be zoned for 1/3acre lots (specifically Di Benedetto and a property at Bradshaw Road). Council agreed and extended the $1 / 3$-acre lot idea to cover all lots fronting the north side of Elk Grove Boulevard. Council also directed that the Di Benedetto property provide for one-acre lots along the northem boundary as a transition to the existing development. Figure 6 illustrates the configuration directed by Council.

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Figure 6- City Counc il Directed Land Use Changes for the Tiangle SPA


Note: This figure does not show the Commercial Overlays located at the southem comers of Elk Grove Boulevard or other locations in the Triangle SPA. No changes to the Commercial Overlays were directed by the City Council.

The Council-directed changes have been met with mixed reactions. Property owners for the Di Benedetto and Brownwood properties, among some others, have supported the changes. Many other property owners and residents in the area do not support these changes and prefer that the existing one-acre minimum across the entire Triangle SPA be retained. In addition to consistency with prior Council direction (from 2003), these owners have concems with impacts to the area, including drainage, traffic, noise, a nd aesthetics.

Based upon these reactions, in August 2017, the City Council directed staff to initiate the update to the Triangle SPA in advance of the General Plan adoption, working with property owners and residents in the area to address the concems while maintaining consistency with the prior Council direction. This may be addressed through a number of refinements, including but not limited to adjustments to the boundaries of the density blocks, creation of development standards for the new lot sizes, and updated standards for roadways, landscape comidors, and buffer requirements. However, it may not include the elimination of the $1 / 4$-acre and $1 / 3$-acre lot sizes.

## Analysis

## Process and Initial Outreach

Following Council's direction, staff has held five public workshops with residents and property owners to discuss the proposed changes and work through the concems. The meeting series began in September 2017 with an information overview and identific ation of concems. The list of concems included the following (See Attachment 2 for more details,):

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- Agricultural Preservation
- Water
- Sewer
- Storm Drainage
- Schools
- Parks
- Public Safety (Police a nd Fire)
- Traffic
- Property Access
- Street Design
- Noise/Sound Walls
- House Scale and Setbacks

Staff summarized these issues and reported back with initial responses at a November 2017 workshop. Results of that workshop included the following:

- No changes to Right-to-Farm;
- Low community interest in allowing clustering;
- Some participants indicated a preference for bems, rather than sound walls, along major roads such as Elk Grove Boulevard;
- Consideration for eliminating the 75 -foot perimeter setback requirement in the south area.

The third meeting was held in December 2017 where potential adjustments to the land use map were discussed and responses to the issues were provided. Results from that workshop included the following:

- Desire to see a range of land plan altematives for disc ussion;
- Berms should only be along Grant Line Road;
- Consider larger lots along Elk Grove Boulevard with front-on orientation (no berm/wall);
- Include front-on lots a long J etmar Way;
- Back of Di Benedetto property should be lots, not a street.


## Altemative Land Plan Options

Based upon the discussion at the December meeting, a follow-up meeting wasscheduled for February 2018 where several land plan options were presented. The following summarizes the options presented and some of the comments received. In order to facilitate the review at the workshop, staff divided the Triangle area into four sub-areas (north, east, west, and south) and illustrated in Figure 7.

## North Sub-Area

The North Sub-Area consists of the Silvergate, Van Ruiten, and Kapalua subdivisions, as well as adjoining properties along Bond Road and the existing 1 -acre and 5 -acre properties south of these subdivisions through J etmar Way. Staff did not propose any changes to the density or

Figure 7 - Sub-Areas for Altematives Presentation


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development standards for this area, retaining the minimum one-acre lot size for new development. This is consistent with the prior Council direction. No concems were raised during the workshop.

## West Sub-Area

The West Sub-Area consists of properties along the north side of Elk Grove Boulevard from Bradshaw Road to the Di Benedetto property. Staff presented four concept options for this subarea, ranging from keeping the extent of the $1 / 3$-acre development directed by Council, removing some of it, or removing all of it and leaving the area as one-acre minimum. Figure 8 illustrates the four options. A majority of the group in attendance at the February workshop agreed to Option 4. This is a change from the prior City Council direction.

Figure 8 - Presented Options for the West Sub-Area


## East Sub-Area

The East Sub-Area consists of the Di Benedetto property. Staff presented three options for this site, as illustrated in Figure 9. Option 1 retains the prior City Council direction and the priorapproved berm along Grant Line Road and Elk Grove Boulevard. Based upon public feedback at the three prior workshops, staff developed Options 2 and 3 , which add one-acre front-on lots

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along Elk Grove Boulevard and remove the berm in these areas. Option 3 also eliminates the one-acre lots abutting the existing J etmar Way properties in favor of a 75 -foot buffer area.

Figure 9-Presented Options for the East Sub-Area


Feedback on these altematives was mixed. Generally, the meeting participants supported Options 1 or 2 , with very little support for Option 3. Support between Option 1 and Option 2 was split nearly evenly. Some meeting participants preferred Option 1 because it most closely reflected prior Council direction. Those that preferred Option 2 identified that they liked the small block of front-on lots along Elk Grove Boulevard because it eliminated the berm and provided development that was more similar to adjoining properties to the west.

Staff also received comment during the meeting about the potential conflict along the westem property line adjoining two existing homes. The commenter noted that in the prior approvals for the site, there were five, one-acre homes that backed onto the shared property line and that the Council direction and presented options would increase the density compared to that approval. The commenter requested that a one-acre lot component be included along the

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westem property line, similar to the Jetmar Way condition, to implement a complementary compatibility solution.

South Sub-Area
The South Sub-Area consists of the land south of Elk Grove Boulevard to the intersection of Bradshaw Road and Grant Line Road. In preparing altematives for this area, staff began by looking at the constraints including the existing Elk Grove Creek comidor; future realignment of the intersections at Elk Grove Boulevard/Grant Line Road and Bradshaw Road/Grant Line Road; and some of the resident requests at the earlier workshops, including berms along Grant Line Road and reduced density and front-on lot conditions along Elk Grove Boulevard. Three concepts were presented asillustrated in Figure 10.

Figure 10-Presented Options for the South Sub-Area


Feedback at the February meeting focused on three key elements:

1. The density along Elk Grove Boulevard and how development would relate to existing conditionsto the north;
2. If a berm would occuralong Elk Grove Boulevard;
3. How tall homes would be along Elk Grove Boulevard.

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Based upon these comments and additional discussion, there was no consensus amongst meeting participants on what should constitute the preferred land plan. Some participants desired to keep to the prior Council direction (Option 1, all 1/4-acre lots) and maintain the berm from the prior Brownwood project approval; others desired a reduced density of one-acre lots that front onto Elk Grove Boulevard with no berm (Option 2).

Following the February meeting, staff worked with one of the homeowners and the Brownwood property owner to prepare a visual simulation of the Elk Grove Boulevard street scene as it may appear looking south from the existing residence. Staff prepared "story poles" (20-foot tall PVC pipes) that were placed at what would be the exterior walls of future homes on the Brownwood property, setback as appropriate from the existing roadway. The visual simulations considered one-story homes on one-acre lots fronting onto Elk Grove Boulevard, with 1/4-acre two-story homes behind. Figure 11 presents the before and after for this simulation. In the simulation, the tan colored homes are the one-acre lots and the bumt orange homes are the $1 / 4$-acre lots.

Staff presented the simulations at the September 2018 workshop. Participants appreciated the information and requested that the simulations be improved in the following ways:

- Add definition for the garages and illustrate them in a swing-driveway condition where the garage door is not visible from the street. Some participants requested that standards be imposed requiring swing garages. Staff has not incomorated this change as the intent was to look more at the massing of the homes rather than architectural treatments. Should the one-acre lot layout be selected this type of standard could be incomorated.
- Increased landscaping in the front yards of the one-acre lots to better approximate the built condition and adding landscaping in the backyards of the $1 / 4$-acre lots. Staff has not incorporated this change as assumptions on private lot landscaping would be speculative and may exaggerate the level of vegetative screening in a postdevelopment condition.

Staff has not prepared a simulation showing a berm condition along Elk Grove Boulevard and there were no requestsat the September 2018 workshop for one to be created.

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Figure 11- Visual Simulation for 1-acre Development along Ek Grove Boulevard
Existing Conditions


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## September 2018 Workshop, Draft Land Plan, and Draft SPA Amendments

In September 2018, staff facilitated a final community workshop to present a draft land plan and draft revisions to the Triangle SPA document. The following describes what has been prepared and feedback staff has received. In some instances feedback has been incomorated for Planning Commission consideration as described herein.

## Land Plan

A draft land plan has been assembled as provided in Figure 12. This draft incorporates the following elements:

- The West Sub-Area is shown as all one-acre lots, consistent with Option 4 from the February workshop.
- The East Sub-Area is shown with a collection of $1 / 3$-acre and one-acre lots, based upon Option 2 from the February workshop, with the addition that one-acre lots are provided a long the westerly property boundary adjacent to the existing residential.
- The South Sub-Area is shown with one-acre lots along Elk Grove Boulevard and $1 / 4$-a cre lots for the balance (no change in the commercial overlay). Lots along Elk Grove Boulevard are shown as fronting onto the street and no berm or sound wall is provided. This most closely aligns with Option 2 from the February workshop. Along Grant Line Road, a sound wall, rather than a berm, is shown; this change is based upon feedback at the September 2018 workshop.

Figure $\mathbf{1 2}$ highlights the area along Elk Grove Boulevard as needing resolution. This is because the feedback on this area has been divided as introduced earlier in this report. In short, some workshop participants have identified that development along Elk Grove Boulevard should be exclusively one-acre lots that front onto Elk Grove Boulevard and that no berm or wall should be constructed. Others have requested that the prior approvals for the Brownwood and Di Benedetto projects be followed and that berms be specified along the comidor; additionally, these individuals request that development should allow for the $1 / 3$-acre and $1 / 4$-acre development as otherwise illustrated.

A berm is a simple approach to attenuating the roadway noise impacts on the new development and has been used on prior approvals in the area and in parts of the Sheldon Rural Area. If a bem is not provided, the homes must be oriented such that the roadway noise is screened from the outdoor activity areas of the lot (traditionally the backyard). This would have the homes fronting onto Elk Grove Boulevard. To accommodate these additional driveways, and provide improved access to existing residences, Elk Grove Boulevard would be modified to include a continuous center left-tum lane from Bradshaw Road to Grant Line Road.

Relative to the Di Benedetto property, the property owner has expressed concem with the level of allocation of one-acre lots across the property. The original Council direction only included the one-acre area for the area abutting the Jetmar properties. The draft in Figure $\mathbf{1 2}$ adds additional one-acre lotting along the west property line and for a portion of the Elk Grove Boulevard frontage. The property owner has requested that these additions be removed, or that the $1 / 3$-acre area be increased to $1 / 4$-acre lots so that the development yield is increased.

Figure 12 - Draft Tiangle SPA Land Plan Update


## Draft Triangle SPA Revisions

Attachment 1 provides a draft of the revisions to the Triangle SPA to support the Draft General Plan. The revisions are presented in track changes, with deletions shown in strikeout and additions in underline. The following outlines key components of the changes:

- Whole sections of the existing document have been updated based upon changed conditions since the Triangle SPA was first written in 2003/2004. These changes primarily oc cur in Chapter 3, Setting/Existing Condition.
- The administration section has been updated with correct references to the Elk Grove Municipal Code (EGMC) and the relationship between the Triangle SPA and the rest of the EGMC. A provision requiring a $4 / 5^{\text {th }}$ vote of the City Council to make subsequent amendments hasalso been added, as requested by some of the workshop participants.

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- The discussion on roadway design has been updated and cross sections have been added for the arterials in and around the Triangle SPA (see Chapter 3, section C, Existing and Planned Circulation).
- A new section on the development process and approvals has been added (Chapter 7). The section specifically requires that subsequent development applications require public engagement by the applicant prior to the public hearing forthe project.
- The allowed uses and development standards section in Chapter 8 have been substantially updated to reflect the new $1 / 3$-acre and $1 / 4$-acre lot sizing. Additionally, the allowed use listing has been updated to use the same allowed use listings as the rest of the City's Zoning Code (Title 23 of the EGMC).

Staff released the draft revisions to the Triangle SPA for public review at the September 2018 workshop and requested comments by October 12, 2018. Written comments received are provided in Attachment 3. In summary (including the written comments and other comments received at the September 2018 workshop), staff has received the following comments on the draft document (note, this list excludes land use issues/comments, which are discussed above). Some of these comments have been addressed in the draft provided in Attachment 1 (see notes).

Table 1 - Summary of Public Comments on the Draft Triangle SPA Revisions

| \# | Comment | Notes/Status |
| :---: | :---: | :---: |
| 1 | Provide a better threshold for when public outreach for subsequent development applications is required. As written, any property split would require outreach. Smaller lot splits (e.g., a five-acre lot being split into two, two-acre lots) may not necessitate outreach. | This has been addressed in the draft in Attachment 1. See page 69 where a threshold for engagement is provided and the City's minimum expectations are described. |
| 2 | The Objectives of the Triangle SPA, provided on page 61, continue to reference the retention of the rural character. This character is being impacted by the addition of the $1 / 3$-acre and $1 / 4$-acre lot sizes and development standards. | Staff has updated the first bullet point to state that an objective of the Triangle SPA is to "Recognize the historic rural character of the Triangle Area and provide for a transition of density across the Triangle Area from the East Elk Grove area to the west, the Sheldon Rural Area to the north, and the East Study Area east across Grant Line Road." |
| 3 | Some commenters requested that minimum lot area be measured on the gross basis (including the street in front of the lot) and others requested that it be calculated on the net basis (just the developable area). Some commenters believed that a gross calculation overrepresented the actual lot area and would be confusing and that net would be a true reflection of the lot size. A net calculation would also reduce the total development potential by requiring larger lot sizes compared to a gross calculation. | Staff has not made any changes to the draft in Attachment 1; it continues to list gross lot size as the basis of measurement. This is consistent with the current SPA. |

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| \# | Comment | Notes/Status |
| :---: | :---: | :---: |
| 4 | A berm along commercial development does not make sense and should be eliminated. | Based upon feedback at the September 2018 workshop, berms are no longer provided south of Elk Grove Boulevard within the Triangle SPA. The draft land plan notes that walls shall be provided, except at commercial development. |
| 5 | Increase the lot coverage allowance for 1/4acre lots if restricted to one-story | A note has been added to Table $G$ to allow for $60 \%$ lot coverage for 1 -story homes. |
| 6 | Modify what will happen with the intersection at Jetmar Way and Grant Line Road with (1) the Di Benedetto property is development and (2) the Connector is constructed. Do not limit J etmar/Grant Line to emergency access only. Limit cut-through traffic by limiting access from Di Benedetto to JetmarWay. | Staff discussed this intersection with ConnectorJPA staff. While final design for this segment of Grant Line has not been completed, it is likely appropriate for the Jetmar/Grant Line intersection to be limited to emergency access only and for daily access to occur through the Di Benedetto property once developed, similar to the current Rau Road condition. No changes to the draft SPA have been made. |
| 7 | Clarify sewer hookup requirement for existing residential development. | Pages 91 and 92 disc uss sewer connections for existing residences. The current SPA notes that existing residences may be required to hook up to sewer services if available. Staff is not recommending changing this requirement. A connection obligation would be made at the time service is extended and based upon the particulars of the situation. For example, unless utilities were available at the front of a lot it is likely connection would not be required. |

## Planning Commission Direction

Staff is seeking direction from the Planning Commission on the following outstanding matters where there was no public consensus. The Planning Commission may provide direction on other matters, too, if desired. Staff will update the draft SPA accordingly and bring it back for consideration and possible recommendation to the City Council in J anuary:

- Issue 1: What condition should be provided along Elk Grove Boulevard? Should a berm be required or should it be prohibited and front-on lots be required? If front-on lots are supported, staff will make adjustments to the design standards relative to garage placement.
- Issue 2: What adjustments, if any, should be made to the land plan on the Di Benedetto property and along Elk Grove Boulevard given the direction on Issue 1? Should the lots a long Elk Grove Boulevard be one-a cre in size or $1 / 3$-a cre in size?
- Issue 3: Should lot sizes be measured on a gross or net ac reage basis?

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## Environmental Analysis

The Califomia Environmental Quality Act (Section 21000, et. seq. of the Califomia Public Resources Code, hereafter CEQA) requires analysis of agency approvals of discretionary "projects." A "project," under CEQA, is defined as "the whole of an action, which has a potential for resulting in either a direct physical change in the environment, or a reasonably foreseeable indirect physical change in the environment." The proposed project is a project under CEQA.

The proposed density changes under the Triangle SPA amendment have been considered as part of the General Plan Update Environmental Impact Report (EIR) (SCH No. 2017062058). That document provides a programmatic review of the potential impacts associated with implementation of the Triangle SPA and the overall proposed General Plan. Since the Planning Commission has not considered the General Plan EIR, staff recommends that after providing direction on revisions this item be continued to January 17, 2019, in part so that the environmental a nalysis may be presented to the Commission.

None of the potential changes being considered by the Commission relative to the Triangle SPA and summarized herein will impact the analysis or conclusions of the General Plan EIR as the extent of the potential impacts and allowed density considered in the General Plan EIR are larger than any of the land plan altematives presented in the public workshop or what the Planning Commission may direct.

## Attachments

1. Draft Revisions to the Triangle SPA (in track changes)
2. List of Issues from the September 2017 workshop and review notes from staff
3. Written public comments on the draft Tria ngle SPA Revisions.

# Elk Grove Triangle Special Planning Area 



Prepared by
City of Elk Grove
December 2018

Public Draft Revisions
Showing Track Changes from 2004 Edition

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## 1. INTRODUCTION



The Elk Grove Triangle areaTriangle Area covers approximately 710 acres ( 1.1 square miles) in the easternmost portion of the City of Elk Grove (see Figure 1). The Triangle areaTriangle Area is formed by Bond Road on the north and Bradshaw Road on the west, with Grant Line Road extending diagonally to form the southeastern boundary of the Triangle and the corporate boundary of the City.

A map of the Triangle areaTriangle Area is shown in Figure 2. An aerial (as of 2018) is
provided in Figure 3.
The City's General Plan includes the Eastern Elk Grove Community Plan, which covers land in the eastern area of the City. This Community Plan includes two sub-areas, one of which is the Triangle Area covered by this Special Planning Area (SPA). The Community Plan includes specific development capacity for each of these sub-areas (Figure 4). Land Use Element identifies this area as the Elk Grove Triangle Policy Area. The Land Use Element states,
"The City shall prepare a comprehensive plan for the Triangle Area to implement the General Plan's land use policies for this area. The comprehensive plan may be prepared in any form, which provides for the efficient and proper implementation of this policy (LU-19, Action 1)."

This SPA document implements this portion of the General Planthe policies of the General Plan, including the Eastern Elk Grove Community Plan, by establishing development standards and procedures in keeping with the development capacity and policies of the General Plan.

## History of the Triangle SPA

The provisions of this SPA were originally established in 2004 and served to implement the City's first General Plan. As part of the 2018/2019 update to the General Plan, amendments have been made to this SPA to reflect the updated policies of the General Plan.

Figure 1: Vicinity Map



Figure 2: Triangle Area Map


Note: References to projects in the figure above reflect approved and proposed projects
as of May 2003.


Figure 3: Aerial Photograph


Draft Amendments - December 2018

## Figure 4: Eastern Elk Grove



## 2. PURPOSE AND INTENT/ADMINISTRATION

The Elk Grove Triangle Special Planning Area (Triangle SPA) is established to supplement-supersedes the standards and regulations provided in Title 23 of the Elk Grove Municipal Code (hereinafter referred to as the "Zoning Code")the City Zoning Gode for the Triangle Area. This SPA is intended to provide detailed site planning, landscaping, and other requirements that will govern future development and land use projects, including conditional use permits, tentative subdivision and parcel maps, and other similar proposals, within the Triangle areaTriangle Area. These standards supersede Title 23, but where an item is not addressed herein Title 23 shall control.

## A. Enabling Legislation

The authority to prepare, adopt, and implement the SPA is granted by Title H, Chapter 35, Article 6, of the Zoning Code, entitled Special Planning Area Land Use ZoneSection 23.16.100 (Special Planning Area) of the Zoning Code.

This SPA document is regulatory in nature, and serves as zoning for the Project Triangle Areasite. Development plans, subdivision maps, and site plans for the Project Triangle Area must be consistent with both the SPA and the City of Elk Grove General Plan.

## B. Relationship to the General Plan

| Thise SPA is consistent with the City of Elk Grove General Plan and related regulations, policies, ordinances and programs governing zoning amendments and adoption of special planning area land use plans. The various land uses permitted within the SPA are consistent with the goals, policies, and general land uses described in the General Plan.

## C. Relationship to Zoning Code

The Elk Grove-Triangle Special Planning AreaSPA, as approved, is a section-portion of the City Zoning Code. -In some instances, as noted in this document, the SPA relies on regulations contained in the City's Zoning Code. References to the City's Zoning Code contained herein refer to the City's Zoning Code at the time projects are submitted. Where the regulations herein conflict with corresponding regulations in the Citywide Zoning Code, these regulations apply. Where this SPA is silent about special use regulations (e.g., wireless communication facilities), and side development standards (e.g,. accessory structures) addressed in the Citywide Zoning Code, the Citywide regulations and standards apply.

## D. Environmental Review

An-Programmatic environmental analysis-review has been prepared for the Elk Grove Triangle SPA as part of the City's General Plan. Future entitlements for development in the Triangle Area (i.e.,such as subdivision maps, development plan reviewdesign review, grading permits, building permits, and/or other discretionary permits) will
shall be evaluated for consistency with this SPA. In the event that a subsequent discretionary approval would result in environmental effects not analyzed in the original environmental analysis, additional environmental review documentation will be required consistent with the California Environmental Quality Act (CEQA).

## E. Subsequent Amendments

Amendments to this SPA occurring after DATE [insert effective date of ordinance making these revisions] shall require a $4 / 5^{\text {th }}$ affirmative vote of the City Council.

## 3. PROJECT SETTING/EXISTING CONDITIONS

The following is a description of existing conditions in the Triangle areaTriangle Area.

## A. Physical Setting

## Topography and Soils

| The Triangle areaTriangle Area is predominantly flat, with elevations ranging from a low of approximately 56 feet above mean sea level (msl) at the southwest corner to a high point of approximately 68 feet in the northeast corner of the study Triangle aArea. Slopes generally trend toward the west and range between zero and three percent throughout the entire area. Soils within the area are primarily composed of silty loams, and are not considered Prime agricultural lands. A minor landform exists between Elk Grove Boulevard and Jetmar Way, which causes surface drainage to flow generally northwest and southwest from this area of high ground.

Figure 35, on the following page, shows the historic topography and drainage patterns in the Triangle areaTriangle Area.

Figure 35: Historic Topography and Drainage



## Vegetation/Biological Resources

The Triangle areaTriangle Area is mostly void of native vegetation as a result of decades of agricultural activity. Portions of the northern area were used for dairy farming, cattle grazing and crop production. Small groves of non-native trees, such as eucalyptus planted in windrows and orchards of walnut varieties, have been introduced into the area. The majority of native trees, including valley oak and cottonwood, have survived primarily in roadside drainage ditches and along fence lines where tractors and mowers could not reach. The dominant type of vegetation in the area is grassland, with several tree species found along the Bond Road, Elk Grove Boulevard and Grant Line Road frontages. Tree species include valley oak (Quercus lobata) and cottonwood (Populus fremontii) along with various non-native ornamentals.

A variety of mammals and birds use the grasslands for foraging and breeding. The Triangle areaTriangle Area is in close proximity to the Cosumnes River floodplain, which provides nesting and habitat for the Swainson's hawk (Buteo swainsoni), a species listed as Threatened. Recent sStudies have noted the observance of several nesting sites within this riparian area, some in close proximity of Grant Line Road. The entire Triangle areaTriangle Area is well-within five miles of active-historic nesting sites, as indicated by the California Department of Fish and Game-Wildlife California Natural Diversity Database (California Natural Diversity Data Base, July 2001), and provides marginal foraging habitat for Swainson's hawk. Other bird species historically observed within the Triangle areaTriangle Area include tri-colored blackbird (Agelaius tricolor), listed as a Species of Special Concern. According to the U.S. Fish and Wildlife Service, the site may provide habitat for similarly listed species, including burrowing owl, although none have been observed.

## Waters of the U.S.

Wetland features are located at various locations throughout the Triangle areaTriangle Area and include natural features as well as excavated channels and jurisdictional wetlands. Irrigated agricultural fields also support plant communities that include some species that can be found in wetlands such as perennial rye, curly dock, and annual bluegrass.
"Waters of the United States" is a term defined in the Code of Federal Regulations (CRF) to identify areas that receive projection under Section 404 of the Clean Water Act. Waters of the United States include wetlands, lakes, rivers, streams (including intermittent streams), mud flats, etc. Wet areas such as stock watering ponds and ditches used for agricultural irrigation created in upland areas are not subject to Section 404.

Areas within the Triangle areaTriangle Area containing waters of the United States, such as wetland areas, if filled, would required a 404 permit from the Army Corps of Engineers. In addition, the City of Elk Grove has a policy regarding fill of wetlands ealled the Interim Wetlands Mitigation/Compensation Policy, which requires eompensation or preservation resulting in no net loss of wetlandsseeks to ensure that no net loss of wetlands occurs, which may be accomplished by avoidance, revegetation and restoration onsite or creation of riparian habitat corridors.

## Surface Drainage

Because the terrain is relatively flat and slopes are minimal, existing roadways and site grading in the area have impeded the natural direction of flow resulting in shallow
| flooding throughout a majority of the study-Triangle aArea. Surface drainage is directed toward ditches along roadsides and on the boundaries of fields throughout the Triangle Areastudy area. Deer Creek is approximately $3 / 4$ of one mile southeast of the site, which flows generally in a southwesterly direction. Deer Creek parallels the Cosumnes River, which is approximately one to two miles southeast of the boundaries of the study area. The south branch of Laguna Creek crosses Bradshaw Road and drains into the East Elk Grove Specific Plan area, which is west of the Triangle Areastudy area. A portion of this drainage is being improved as part of the Silver Gate subdivision-currently under construction. (Figure 34, earlier in this section, shows existing surface drainage patterns.)

## Groundwater

The Triangle aArea is located within the Sacramento Hydrologic Basin as defined by the California Department of Water Resources (DWR) and is within Zone 40 of the Sacramento County Water Agency (SCWA). Within Zone 40, groundwater is contained in a shallow aquifer, which extends to approximately $200-300$ feet below the surface, and also in a deeper, underlying aquifer. The deeper aquifer is approximately 1,600 feet thick.

A layer of clay, with an average thickness of approximately 160 feet, separates the upper and lower aquifers. This clay layer is not uniformly continuous between the two, so neither aquifer is completely impervious. Groundwater may move vertically between the upper and lower aquifers, depending on the rate at which water is extracted through pumping and the rate of recharge. Because of pressure variations that result, heavy extraction from the deeper aquifer can cause water from the upper aquifer to flow downward into the lower one. Conversely, heavy pumping from the upper aquifer can cause an upsurge of water from the deeper aquifer.

Recharge occurs from three sources: rain and irrigation filtering down through the upper soil strata into the aquifer, percolation of water from surface streams and rivers, and the inflow of subsurface water into the aquifer from other regions. All of these factors cause groundwater depths within the Triangle areaTriangle Area to fluctuate. The Sacramento County Department of Water Resources regularly-monitors the depth of groundwater throughout the county and bases its findings by averaging the measurements taken at numerous well sites. In fall 200217, the depth of groundwater in the Triangle areaTriangle Area generally ranged between $80-20$ and $90-30$ feet below ground level while the spring 2003-2017 depth ranged between 70 and 80 -was approximately 20 feet. Groundwater contours are shown in Figure $\underline{6.4}$

Figure 46: Groundwater Contours



## Aerial Photograph

An aerial photograph of the Triangle area is shown on the following page.

Figure 5: Aerial Photograph
Lot lines in the figure above reflect approved subdivisions as of January 2004


## B. Public Services and Facilities

## Storm Drains

| The Triangle aArea drains into two watershed areas, generally divided by the high ground between Jetmar Way and Elk Grove Boulevard. The Northern Drainage Shed includes all of the area north of Jetmar Way and a portion south of Jetmar Way. Low flows from the northern shed are contained within a small, man made channel along the east and south sides of the Van Ruiten property, and continues west along the south side of the Kapalua property. This channel turns north flows northwest then parallels Bond Road to a point approximately one-quarter mile east of Waterman Road where it crosses under Bond Road through twin 9-foot $x$ 5-foot box culverts and eontinues northwest for approximately 600 feet to Laguna Creek (EEGSP, 1996). During heavy rains, the capacity of this channel is exceeded and excess flows are earried in a broad, shallow floodplain, which travels southwest from Bradshaw Road before aligning northwest towards the Bond Road culvert. - As part of prior development, a channel was constructed along the southern boundary of the Kapalua subdivision and a portion of the Van Ruiten subdivision, where it then extends north through Van Ruiten and north of the Remington subdivision to a box culvert under Bradshaw Road. This channel then continues through the East Elk Grove area and ultimately connects to Laguna Creek near Waterman Road.
| The Southern Drainage shed includes the portion of the Triangle aArea south of Jetmar Way. The southern watershed sheet flows in a southwest direction and is collected in roadside ditches along Elk Grove Boulevard. Drainage in the area flows southwest to Elk Grove Creek. This area is at the upper end of a large watershed of 182 acres that drains across Bradshaw Road in an existing 36 -inch culvert, approximately 1,000 feet south of Elk Grove Boulevard. Because existing Elk Grove Creek is shallow and is lined with natural vegetation, it has limited capacity to convey flows within its banks and is subject to flooding in area (particularly upstream of Waterman Road) (EEGSPEast Elk Grove Specific Plan, 1996). Per the East Elk Grove Specific Plan Drainage Master Plan,Improvements within the East Elk Grove area west of the Triangle have been the conveyance west of Bradshaw Road will be sized to accommodate ultimate development of the entire watershed, which will assist with the lack of capacity of Elk Grove Creek (DWR Memo, 2001).

## Water Supply and Distribution

Private well sites serve as the primary source of water for residential and agricultural uses within the Triangle aArea for portions that were developed prior to 2000. However, recent-newer development (since 2000), especially subdivisions that created lots smaller than 2 gross acres, have development has extended public water supply and distribution systems east of Bradshaw Road. The Remington Estates project (subsequently re-named Silver Gate) as well as the entire Triangle Areastudy area, is served by the Elk Grove Water Service-District (EGWDS), which, for this area, purchases water from the Sacramento County Water Agency (SCWA) Zone 40 service area. SCWA is currently preparing a long-term plan for meeting future water needs through conjunctive use of local groundwater and surface water supplies.-The City of Elk Grove in cooperation with Sacramento County Department of Water Resources
requires that residential projects consisting of lot sizes of two acres or less connect to Zone 40 of the SCWA system.

Water mains are located in Bradshaw Road between Bond Road and Grant Line Road at various locations including the intersection of Elk Grove Boulevard and Bradshaw Road. In the northern portion of the Triangle Areastudy area, the Silver Gate project has extended public water lines east of Bradshaw Road. A 16" transmission main line (T-main) extends along the northern boundary of Silver Gate. A 24-inch T-main also extends south from Bond Road along Kapalua Lane to the two-acre SCWA water treatment facility site.
|
Costs associated with the extension of transmission mains are subject to reimbursement as determined by the EGWD and/or SCWA in accordance with the provisions-policies and standards of Ordinance 18the agencies.

Surrounding infrastructure includes a 24-inch T-main on the north side of Bond Road that extends east from Waterman Road and terminates at Bradshaw Road. At this pointFrom that location, the 24 -inch main ties into two 16 -inch T-mains. One extends south along the west side of Bradshaw Road to a point approximately 1,050 feet north of Grant Line Road. The other 16-inch T-main extends along Bond Road to the eastern bondaryboundary of boundarythe Van Ruiten Ranch project.

EGWSD takes water from SCWA T-mains and distributes it directly to individual developments. A 10-inch distribution main line (D-main) is located on the east side of Bradshaw Road beginning approximately 375 feet south of the intersection of Bond Road and Bradshaw Road. This line extends south along Bradshaw Road to a point south of Silvertrail Lane. A 10-inch line is also located on the west side of Bradshaw Road within a subdivision north of Elk Grove Boulevard. This infrastructure could be tied into to serve development within the Triangle areaTriangle Area.

As part of the approval of the Kapalua and Van Ruiten projects, Tthe Department of Water Resources requested two acres to be set aside to accommodate a well site with water treatment and storage facilities. Adjacent neighbors requested that if such a facility is sited, that it should be more internal to the project and not near Bond Road. Water Resources has indicated that such relocation can be accommodated, provided that the site meets all criteria of the Department of Health Services (DHS). DHS eriteria include a minimum distance of 1,000 feet from existing wells. Staff suggested that since both projects would benefit from the facility, so each project should share equally in the facility. The Commission adopted a condition stating, "A two acre site shall be reserved between the Kapalua Estates project and the Van Ruiten Acres project for groundwater production, treatment, and storage facilities, to the satisfaction of the Sacramento County Water Agency (SCWA). Acceptance and approval of the site shall be subject to meeting Department of Health Services (DHS) setback requirements and obtaining acceptable results from hydrogeologic evaluations (exploratory drilling). Prior to final map approval, the project proponent shall grant right-of-entry to SCWA to conduct hydrogeologic evaluations. In addition, the property owner shall enter into an agreement with SCWA in accordance with Chapter 22.50 of the Sacramento County Code and Government Code Title 7, Division 2, Article 4." As part of the approval of the Kapalua Estates and Van Ruiten projects, an approximately
two acre site near the intersection of Kapalua Lane and Van Ruiten Lane was dedicated to SCWA for this future facility.

Figure 76 , on the following page, shows the existing and planned water distribution system for the Triangle areaTriangle Area.

Figure 67: Water System



## Sanitary Sewer

The Triangle aArea is to be provided public sewer by the County Sanitation District 1 (GSD-1)Sacramento Area Sewer District (SASD) (for collection) and by the Sacramento Regional County Sanitation District (SRCSD) (for treatment). The Triangle aArea is within the Spheres of Influence of both sanitation agencies ${ }_{2}$ although the majority of the area is outside of their service boundaries. Currently, the only portion of the Triangle areaTriangle Area within the boundaries of County Sanitation District 1 (CSD 1) SASD and SRCSD is-are the Silver Gate, Van Ruiten, and Kapalua projects, which was annexed into the CSD-1 service areaas well as - an additional area along Elk Grove Boulevard. Annexation for any additional services is required prior to any additional development not within the service area. A formal request for annexation into the CSD - 1 service area was filed with the Sacramento Local Agency Formation Commission (LAFCo) to include the Van Ruiten and Kapalua project areas, and approximately 25 acres located between the Kapalua project and Bradshaw Road.

Sewer lines are located in Elk Grove Boulevard and Bradshaw Road, including a 10| inch sewer line (located in Shed B)-in Elk Grove Boulevard, which terminates at its junction with Bradshaw Road. Another sewer line currently extends south along Bradshaw Road from the intersection of Bradshaw Road and Bond Road terminating at Silver Gate Lane (Shed A).

GSD-1SASD provides sanitary sewer service on a "first come, first served" basis. Planned sewer improvements adjacent to thein and around the Triangle aArea include the Deer Creek interceptor. Currently, the interceptor is projected for 2020 or beyond and has not progressed beyond the master planning stage. The interceptor would be designed to convey 43 to 48 million gallons of sewage per day. Construction is scheduled to begin after 2020are illustrated in Figure 8. The Sacramento Regional County Sanitation District (SRCSD) provides regional sewage services, including sewage interceptor lines and wastewater treatment at the Sacramento Regional Wastewater Treatment Plant.

Figure 78: Sewer System


$\longrightarrow$ Existing Sanitary Sewer Pipe
City of Elk Grove Planning
------- Future Sanitary Sewer Pipe
-...- Deer Creek Interceptor Line
Figure 4
Sewers


## Electrical

Sacramento Municipal Utility District (SMUD) provides electrical service in the | Triangle aArea. Infrastructure in the vicinity of the Triangle aArea includes 69 kV power lines located on the south side of Grant Line Road; 12 kV power lines along Bond Road, Bradshaw Road, Grant Line Road and Elk Grove Boulevard. SMUD operates an electrical distribution substation on the west side of Bradshaw Road north of Grant Line Road and another substation near Calvine Road and Waterman Road.
| Two new 69 kV power lines are planned to be constructed on the west side of Bradshaw Road to connect these two substations. Construction of these power lines is not currently scheduled. This project may be held until the ultimate widening of Bradshaw Road between Calvine and Grant Line Roads is completed. A 100-foot easement exists on the west side of Bradshaw Road adjacent to the new-Albiani High School/ Middle School. The area is not required to accommodate the future 69 kV line; rather, it is intended to serve as a setback area between school buildings and the power line. SMUD representatives indicate that a 12.5 -foot utility easement is adequate to accommodate the 69 kV line and have requested such dedications as a eondition on all subdivisions that front on Bradshaw Road. Such easements have also been dedicated along the north side of Bond Road east of Bradshaw Road adjoining the Van Ruiten project.

## TelephoneTelecommunications

Landline Ttelephone service to existing development in the Triangle aArea is currently provided by Frontier. Major telephone-landline infrastructure is located within Elk Grove Boulevard and includes a fiber optic cable. In addition, above-ground telephone lines are located along Bond Road.

Various other providers service the area with television and internet services (which may also include telephone/voice-over-internet protocol or VOIP services), including Comcast.

The area is also served by a range of wireless telecommunication services. As the number of users in the area increases, or as technology changes, additional wireless facilities may be necessary.

## Natural Gas

The majority of properties in the Triangle aArea rely on propane as the source of natural gas. Gas service to new development in the Triangle areaTriangle Area is currently provided by Pacific Gas \& Electric Company (PG\&E). PG\&E operates a 4inch gas main that is located in Elk Grove Boulevard. Another gas main is located along the easement in the south side of Bond Road (ESA, 2002).

## Cable Television

Sacramento Cable provides cable television service within in the Triangle area. Cable service has been extended south on Waterman Road from Elk Grove Boulevard to

Grant Line Road. Sacramento Cable also has trunk and fiber facilities along Bond Road. These are generally overhead facilities.

## Parks, Trails and Open Space

The local governing body for park facilities is the Elk Grove Community Services DistrictThe Cosumnes Community Services District (CCSD)_ provides park and recreation services to the Triangle Area. Currently there are no parks identified within the Triangle aArea, but several facilities are-have been constructed or are planned for construction within the to be constructed as part of the-East Elk Grove Specifie Planarea directly west of Bradshaw Road. Four park sites are in close proximity, including one two-acre mini park south Bond Road adjoining the improved drainage ehannel, a 7.6 acre neighborhood park adjoining a school site north of Elk Grove Boulevard, another two-acre mini park south of Elk Grove Boulevard, and a 20 acre special park adjoining the southern drainage channel west of the intersection of Bradshaw and Grant Line Roads. These facilities are located within one-quarter mile west of the study area. The City and the Elk Grove CSDCCSD have established policies for development of joint-use public facilities where feasiblepark facilities as new development occurs (the Park Design Principles). Loint use involves the shared use, to the greatest extend possible, of land, capital facilities and costs, operation/maintenance costs, staff, and programming responsibilities among respective jurisdictions.

State law requires each new residential development to dedicate land for park facilities or pay an in-lieu fee to cover the cost of acquiring park land elsewhere at a minimum ratio of five acres per 1,000 persons. Because there are many property owners within the Triangle areaTriangle Area, it is not practical for each property to dedicate park land. In addition, small parcels would not yield enough park dedication land to create usable parks. As a result, it will be necessary for some properties to dedicate park land and for others to pay in-lieu fees.

Trails are required consistent with the City's Bicycle, Pedestrian, and Trails Master Plan, including along Grant Line Road. Additional facilities may be required along Elk Grove Creek connecting into the East Elk Grove area.

Figure 8, on the following page, shows existing and planned parks and trails in the vicinity of the Triangle areaTriangle Area.

## Schools

The Triangle aArea is within the Elk Grove Unified School District (EGUSD). The student population within the Triangle aArea attends EGUSD schools located north of Bond Road. Elementary school students attend Pleasant Grove, located at 10160 Pleasant Grove School Road; Middle school students attend T.R. Smedberg, located at 8239 Kingsbridge Drive; and High School students attend Sheldon High School at 8333 Kingsbridge Drive, adjoining the Smedberg school campusin the area; the exact school assignment may be revised by EGUSD from time-to-time based upon enrollment levels.

School facilities are planned according to The EGUSD Facilities Master Plan. The Master Plan currently shows no schools proposed within the Triangle areaTriangle Area. Edna Batey Elementary School, a new elementary school located in the East Elk Grove Specific Plan-area, opened in 2003.
However, this school does not serve students west of Bradshaw Road. A new combined High School and Middle School facility is under construction at the northwest corner of Bond and Bradshaw Roads, which the school board approved December 2002. Katherine L. Albiani Middle School is designed to accommodate 1,200 to 1,450 students and Pleasant Grove High School is designed for a student population of 2,200-2,600. Construction began in 2003 and these facilities are scheduled to open 2005.

The EGUSD is currently impacted, overcrowded and experiencing a high rate of growth. The EGUSD does not have the financial capability to purchase school sites nor construct and furnish needed school facilities with local funds alone. Developer fees and Mello-Roos taxes collected by the EGUSD are not sufficient or timely to satisfy the need. EGUSD relies on statewide school bonds to provide funding necessary to construct new school facilities.

EGUSD operations are primarily funded through local property tax revenue that is first accrued in a common statewide pool, and then allocated to each school district on the basis of average daily attendance. State law also permits the charging of development fees to assist the EGUSD in funding capital acquisition and improvements to programs for school facilities, based on documented justification that residential and non-residential development projects generate students. The EGUSD School Facilities Needs Analysis, which is updated annually, provides for the imposition of fees.

EGUSD also collects a special Mello-Roos tax, with the taxes applied at various stages during project review and development. Undeveloped or underdeveloped portions of the Triangle Area are, generally, charged the lowest rate, which is applied to agricultural land containing residential structures established prior to 1987. Land that is rezoned as a result of a developer application or approved for new development is charged the highest allowed rate under the rate and method documentation.

A charter elementary school is located in the Triangle Area. California Montessory Project is located on Bradshaw Road just south of Elk Grove Boulevard and is charterd under the authority of the Elk Grove Unified School District.

Existing and planned schools in the vicinity of the Triangle Area are shown in Figure 9.

Figure 98: Parks, Trails, and SchoolsPublic Facilities Around the Triangle



On March 2, 2004, voters in California passed Proposition 55, a statewide bond authorizing $\$ 12.3$ billion to help fund public school facility needs. Specifically, the bond funds will provide a total of $\$ 7.75$ billion for new $\mathrm{K}-12$ school construction and $\$ 2.25$ billion for $K-12$ reconstruction/modernization needs. It is inevitable that the state will once again exhaust this source of funding prior to the passage of an additional statewide bond measure expected in 2006 . Statewide bond funding was placed on the ballot every two years. Thus, possible shortfall in state funding is an ongoing problem. Once bond funds have been depleted, all new school construction will be delayed until a statewide bond is passed or until the EGUSD can obtain an alternative funding mechanism. The remaining $\$ 2.3$ billion are reserved for community college, California State University and University of California facilities.

EGUSD operations are primarily funded through local property tax revenue that is first accrued in a common statewide pool, and then allocated to each school district on the basis of average daily attendance. State law also permits the charging of development fees to assist the EGUSD in funding capital acquisition and improvements to programs for school facilities, based on documented justification that residential and non residential development projects generate students. The EGUSD School Facilities Needs Analysis (December 1999) provides for the imposition of fees, which can be adjusted periodically consistent with SB 50. Adjusted developer fees are eurrently $\$ 3.63$ per square foot of residential space and $\$ 0.36$ per square foot of commercial/industrial space, as adjusted by the school board on March 16, 2004.

The District also collects a special Mello-Roos tax, with the taxes applied at various stages during project review and development. The project site is presently charged the lowest rate, which is applied to agricultural land containing residential structures established prior to 1987. Land that is rezoned to commercial uses is charged at the rate of $\$ 80$ per $1 / 3$ acre at the time Council approval is given to a rezone. The highest rate of $\$ 200$ per $1 / 4$ acre (after July 2001) is applied at the time of building permit issuance.

Existing and planned schools in the vicinity of the Triangle area are shown in Figure 8.

## Police

Simultaneous with the incorporation of the City of Elk Grove in 2000, the Gity and the Gounty of Sacramento Sheriff's Department entered into an agreement for law enforcement services. The County Sheriff's Department continues to provide law enforcement services to the City, within the Elk Grove Police Department Service Area.

TPolice services for the Triangle Area are provided by the City of Elk Grove, which is headquartered at he Elk Grove Police Department is located at the City Hall campus on8380 Laguna Palms Way, which opened in May 2003. This facility provides administrative offices and briefing space for officers, but does not provide for the booking or housing of inmates. Those functions are accommodated at the Rio Cosumnes Correctional facility near Bruceville Road and Lambert Road. The fueling and maintenance of Elk Grove Police vehicles continues to be done at the Sheriff's Department's South Station facility located at the southwest corner of Bond Road and

Waterman Road. Additional facilities are located at the City's Corporation Yard on Iron Rock Way.

## Fire

The Triangle areaTriangle Area is within the service boundaries of the Elk Grove Community Services District (EGCSDCCSD) Fire Department. Gurrently, the main station, Station 71 located at 8760 Elk Grove Boulevard, and Station 73 at 9607 Bond Road, handle emergency calls from within the Triangle areaMultiple stations are available to serve the area, the closest of which is at 9607 Bond Road. Three fire stations nearest to the Triangle area are anticipated to provide emergency responseThis, along with other stations in the area (both existing and planned), are identified in. These stations are shown in Table A below.

The Triangle area would receive initial emergency response from Station 73. However, many emergencies within the Triangle area will require multiple pieces of fire apparatus and associated personnel for proper response. Specifically, any structure fire within the Triangle area will require the response of Stations 71, 73, and 76. If any of these stations are committed to other emergencies, service could come from the Laguna Creek (Station 74), Laguna West (Station 75), Florin, or Wilton Fire Stations.

## Table A

Fire Stations Near the Triangle areaTriangle Area

| Fire Station | Location | Status |
| :---: | :---: | :---: |
| Station 71 | 8760 Elk Grove Boulevard (near Emerald Oaks Drive) | Existing |
| Station 73 | $\frac{9607}{\text { Road) }}$ Bond Road (west of Bradshaw | Existing |
| Station 76 | 8545 Sheldon RoadSheldon Road (east of Elk Grove-Florin RoadPower Inn Road) | Existing |
| Station 79 | East Elk Grove (Bradshaw Road just north of Grant Line Road) | Planned |

Fire stations in the vicinity of the Triangle area are shown in Figure 8.

## Solid Waste

Residential Ssolid waste collection within the Triangle area has been provided by Waste Management (WM), a private company under a contract with the Sacramento County Department of Solid Waste. WM transports solid waste from Elk Grove to the Kiefer Landfill, a County-owned and operated facility near the intersection of Grant Line Road and Kiefer Boulevard. The City recently contracted with BFI Waste Services, which will take over the collection of solid waste as of July 1, 2004. BFI will not transport solid waste from Elk Grove to the Keifer Landfill, but will use the Forward Landfill south of Sacramento Countyis provided by the City through a franchise agreement with a private hauler.

## C. Existing and Planned Circulation

## Roads and Circulation

Level of Service (LOS) is a term that describes the quality of traffic operations on a roadway. Letters ranging from A to $F$ denote LOS with A describing free-flowing eonditions, and F describing congested conditions. The City of Elk Grove has a LOS standard of $D$ or better for urban roadwaysThis section outlines the planned roadway and circulation improvements around the Triangle Area. The installation of traffic signals and left turn lanes are proposed at several intersections bordering the Triangle Area. These include Grant Line Road at Elk Grove Boulevard, and Grant Line Road at Bradshaw Road.

Development shall be conditioned to complete these improvements consistent with City General Plan policies.

## Bradshaw Road

Bradshaw Road is currently a two-lane, north-south roadway that defines the western boundary of the Triangle study aArea. The segment of Bradshaw Road near the project site generally consists of paved travel lanes with open drainage ditches on either side, except adjacent to the Silver Gate project frontageFuture improvements will widen the roadway to four lanes, adding a median and curb and gutter. Here improvements include widened travel lanes, curbs and gutters. Adjacent to the roadway is awill be a six-foot wide meandering sidewalk within a 25 foot landscape corridor with a six-foot high sound_wall located at the back of the easementlandscape corridor. See Figure 10.

Daily traffic volumes along Bradshaw Road from Bond Road to Elk Grove Boulevard are estimated at 4,700 vehicle trips per day. This segment currently operates at LOS A and has a capacity of 18,000 vehicles.

The intersection of Bond Road and Bradshaw Road is controlled as a 4-way stop. Currently, both the morning and afternoon peak-hour LOS is B. The intersection of Bradshaw Road and Grant Line Road is controlled with a stop sign at Bradshaw Road while Grant Line Road traffic does not stop. Current morning and afternoon peak hour traffic volumes indicate that this intersection operates at LOS A.

Bradshaw Road is identified in the City's General Plan as an Arterial street that will ultimately be a major six-lane roadway between Grant Line Road and Calvine Road. The center four lanes (two northbound and two southbound) and the center median are improvements programmed in the Elk Grove Roadway Fee Program.


Source: East Elk Grove Specific Plan
Bradshaw Road will require realignment to provide for safer operations at the intersection of Bradshaw Road and Grant Line Road.-_ Dedication of right of way for the new alignment may be required as a condition of approval of any development project at this location.

## Bond Road

Bond Road is a two-lane east-west roadway that defines the northern boundary of the Triangle study aArea. Gurrently, Bond Road does not have curbs, gutters or sidewalks. Bond Road east of Bradshaw Road has a capacity of 18,000 vehicles. Gurrent daily traffic volume is 5,925 for an LOS A. Bond Road at the intersection of Grant Line Road is controlled with a one way stop with through traffic on Grant Line Road. Morning and afternoon peak hour LOS is A.

The City of Elk Grove General Plan Circulation Element designatesBuildout of Bond Road as a 4-lane Arterial roadwaycalls for an expanded 2-lane facility. West of Bader Road, Bond Road shall be designed consistent with the Rural Roads Improvement Standards along the existing centerline (Figure 11). Where widening is necessary, additional right-of-way shall be provided along the south side.

Figure 11: Bond Road West of Bader Road


East of Bader Road, Bond Road will take advantage of improvements made with prior developments and include a median. The Elk Grove Roadway Fee Program includes the two center lanes (one eastbound and one westbound), center median and certain intersection improvements to Bond Road between Elk Grove - Florin Road and Grant Line Road.

Elk Grove Unified School District is constructing a new high school and middle school at the northwest corner of Bond and Bradshaw Roads. As part of school construction, the EGUSD is improving the Bond Road/Bradshaw Road intersection with signalization and curbs. A portion of these improvements are included in the Elk Grove Roadway Fee Program.

To complete these improvements, additional right-of-way shall be provided through acquisitions or dedications, as appropriate, along the south half section consistent with the Van Ruiten subdivision. The existing north half section shall be reconfigured into a single west-bound lane with a wide paved shoulder that facilitates trailer movements into and out of existing driveways. The east-bound lane shall be constructed south of the existing trees, which shall become the ultimate median. See Figure 12. As determined by the City, turn pockets shall be provided at strategic locations into existing and planned cross streets (such as Kapalua Lane) and some private driveways.

Figure 12: Bond Road East of Bader Road


The intersection of Grant Line Road and Bond Road will be required to be realigned to provide for safer operations. Bond Road will be realigned with Wrangler Drive to ereate a four way intersection at Grant Line Road. The dedication of right of way to accommodate this new alignment will be required of future development projects as a condition of approval.

## Grant Line Road

Grant Line Road is currently a two-lane roadway, which aligns in a southwest/northeast direction and defines the eastern boundary of the Triangle areaTriangle Area. No curbs, gutters or sidewalks have been installed along the segment adjacent to the Triangle areaTriangle Area. This road currently carries 12,600 vehicles per day at LOS C. Grant Line Road will ultimately be improved to a sixfourlane, divided roadway north of Bradshaw Road, and to an eight-lane, divided roadway between Bradshaw Road and Hwy 99. Improvements associated with the East Elk Grove Specific Plan show 94 feet from curb to curb, with sidewalks detached in a landscape easement.

The specific design characteristics for Grant Line Road are provided in the Capital SouthEast Connector JPA Design Guidelines, which describes the following:

- Widening will occur from the existing centerline. Ultimate conditions consist of the following and as shown in Figure 12:
o 12-foot inside travel lane
o 12-foot outside travel lane
o 8 -foot paved shoulder
o A 34-foot landscaped median
o A minimum 36-foot landscape corridor that includes a 10 - to 12 -foot Class 1 path separated from the back-of-curb by a minimum 18 -foot of landscape buffer/drainage area.
0 Access control and sound wall/berm shall occur a minimum of 4-feet behind the Class 1 path.
o To the extent feasible, any utilities shall be constructed in the landscape corridor and not within the travel lanes.
- Access at Pavich Lane will likely remain open, but will be restricted to right in/right out movements. No left turns onto or from Grant Line Road will be allowed.
- Access to Jetmar Way will be eliminated and traffic ultimately redirected to Elk Grove Boulevard through the DiBenedetto Acres property. Access at Jetmar Way may be restricted to emergency vehicle access only in consultation with the CCSD Fire Department.
- Existing driveways south of Elk Grove Boulevard to Bradshaw Road will be redirected to future internal streets (constructed as part of future development) that connect back to Elk Grove Boulevard or Bradshaw Road.
- The intersections at Bond Road, Elk Grove Boulevard, and Bradshaw Road will ultimately be signalized, if not previously completed.

Figure 13: Grant Line Road Ultimate Street Section


Source: Capital Southeast Connector JPA, Design Guidelines, draft Version 5

Figure 914: Planned Vicinity Roadway System



## Elk Grove Boulevard

| Elk Grove Boulevard aligns east-west through the Triangle areaTriangle Area. Elk Grove Boulevard is two lanes to the east of Bradshaw Road and does not have curbs, gutters or sidewalks. Morning and afternoon peak hour traffic volumes between Bradshaw Road and Grant Line Road indicate that this road segment is currently eperating at LOS A. The intersection of Elk Grove Boulevard and Bradshaw Road is a 4-way stop,, which operates at LOS A during morning and afternoon peak hours.

The Gity of Elk Grove General Plan Circulation Element-General Plan designates Elk Grove Boulevard east of Bradshaw Road as an expanded fourtwo-lane arterial, with the addition of a continuous two-way left turn lane to provide access to existing and future development fronting on Elk Grove Boulevard. The Elk Grove Roadway Fee Program includes improvements to Elk Grove Boulevard from Elk Grove-Florin Road to Grant Line Road.

The installation of traffic signals and left turn lanes are proposed at several intersections bordering the Triangle area. These include Grant Line Road at Elk Grove Boulevard, and Grant Line Road at Bond Road. These intersection improvements are included in the City of Elk Grove Five Year Transportation Improvement Plan (TIP) 2002-2007 and are projected to be completed in 2005. Funding for these improvements is identified in the Elk Grove Roadway Fee Program. The ultimate intersection improvements will be constructed with the future widening of Grant Line Road, or as needed to support new development.

## Local Streets

Most of the existing, local streets within the Triangle Area are private streets. This includes not only the streets within the Kapalua, Silver Gate, and Van Ruiten subdivisions but also Pavich Lane (off Grant Line Road) and Titan Road (off Elk Grove Boulevard). The newer streets have been constructed to City standards, while the older streets of Pavich Lane and Titan Road have more limited improvements.

Street access within the Triangle area is limited to a single County road, and several private streets and drivewaysThe one existing public local street within the Triangle Area is Jetmar Way, which Jetmar Way extends approximately 2,200 feet west from its intersection with Grant Line Road. This road has been improved to Class 'C' street standards with a 40 -foot pavement width, no curbs or sidewalks and no turning radius at the end of the street. Approximately Ssixteen residential properties take access from this road.

## Bikeways

Bond Road, Bradshaw Road, Grant Line Road and Elk Grove Boulevard, which surround or align through the Triangle areaTriangle Area, are all designated as bikeways in the 2010 Sacramento City/County Bikeway Master PlanCity's Bicycle, Pedestrian, and Trails Master Plan. Center travel lanes, median and intersection improvements for these roadways are financed by the Elk Grove Roadway Fee

Program. Outside travel lanes, including bike lanes and frontage improvements, are funded by the adjoining property owner/developer. Off street bikeways/trail corridors required by the City of Elk Grove and/or Elk Grove CSD are also funded by the adjoining property owner/developer. As an example, the installation of a Class II (onstreet) bikeway along the project frontage on Bond Road was required as a condition of approval of the Van Ruiten Ranch development project.

It is noted that the City is currently preparing its own Bikeway Master Plan, which will supercede the 2010 Sacramento City/County Bikeway Master Plan upon its adoption.

## Regional-Public Transit

Elk Grove Boulevard, Bradshaw Road and Bond Road, which surround and align through the Triangle area, are designated as corridors for "feeder line" transit service in the Regional Transit Master Plan. These feeder lines will provide connecting bus service to major bus routes and the light rail systemPublic transit is provided by the City through its e-Tran system. Currently, regular bus service is provided along Bradshaw Road between Elk Grove Boulevard and Bond Road.

## Public Facilities Funding

The City of Elk Grove administers several development impact fee programs, the fees for which are due at the time of building permit issuance. There are currently three eitywideCitywide development impact fee programs including the Capital Facilities Fee Program, the Affordable Housing Fee Program, and the Very Low Income Housing Trust Fund-Roadway Fee Program.

The Capital Facilities Fee Program eurrently funds development's fair share of new public facilities, including but not limited to City offices, a new civic center, new-police facilities/equipment, and a railroad overerossinglibrary facilities. This fee program is in the process of being updated to include funding for additional facilities, including a eorporation yard, an intelligent transportation system, library facilities, and transit facilities. The library and transit components to this fee update will succeed/replace (not overlay) other library and transit fee programs currently in effect within the City. The Capital Facilities Fee Program update is expected to become effective by May 2004.

The Affordable Housing Fee Program (applies to new residential development) and the Very Low Income Housing Trust Fund Fee Program (applies to new non-residential development) both funds affordable-housing for low and very low income households in the City.

The Roadway Fee Program funds development's fair share of new roadway facilities and improvements, including segment widening, intersection improvements, and other related facilities.

In addition to the eitywideCitywide development impact fee programs, there are currently two plan area development impact fee programs that apply to-new projects
development is also subject to the in the Triangle SPA. The City's efforts to consolidate plan area fee programs into citywide fee programs will affect these two fee programs in the near term as outlined below:

1. The-Elk Grove/West Vineyard Fee Program, which eurrently includes funding for park and fire facilities, fire facilities, library facilities, and transit facilities. Note the library and transit fee components will be succeeded by the updated citywide Capital Facilities Fee Program expected to become effective by May 2004. The park and fire fee components will be succeeded by the Eastern Elk Grove Park and Fire Facility Fee Program that is expected to become effective by May 2004. Therefore, the Elk Grove/West Vineyard Fee Program will no longer exist when the new program becomes effective.
2. The Transit District 4 fee which currently funds transit facilities. Note this fee program will be succeeded by the transit component of the updated citywide Capital Facilities Fee Program expected to become effective by May 2004 so the Transit District 4 fee program will no longer exist by May 2004.

The Elk Grove Community Services District (CCSD) is the agency responsible for fire protection and park system facilities and services in the City. While the City of Elk Grove collects the fire protection and park facilities development impact fees on behalf of the Elk Grove-CCSD, plan review fees, fire sprinkler fees, and other related fees are administered and collected directly by the Elk Grove CCSD.

There are also several development impact fee programs administered by other agencies. Sacramento County imposes the following development impact fees: CSD1SASD (funds regional sewer distribution facilities), SRCSD (funds regional sewer treatment facilities), Zone 11A (funds regional drainage facilities), and Zone 40 (funds regional water facilities for the majority of the developing areas of the City of Elk Grove). The Elk Grove Unified School DistrictEGUSD also imposes development impact fees to fund school facilities.

In addition to development impact fees required to fund new development's share of facility construction, the Triangle SPA will receive certain City services that will be funded through special taxes and assessments. All new residential development in the City is required to annex into the Police Services Mello Roos Community Facilities District (CFD) 2003-2 to fund a portion of the police services provided by the City that are required as a result of the new development, as well as Community Facilities District (CFD) 2006-1 to fund facility maintenance, including landscaping, trails, and other public facilities in and around the Triangle.-

Additionally $_{2}$ all new residential development in the City will be required to annex into a Roadway Maintenance Assessment District \#1 to fund the a portion of the roadway maintenance services provided by the City that are required as a result of the new development.

There may be other agencies providing services to the Triangle SPA that are funded through special taxes and/or assessments, such as the County's Zone 13 Drainage
assessment to fund water supply and flood control planning projects, and the Elk Grove CSD's assessment to fund park, median, and landscape corridor maintenance.

## D. Existing and Planned Adjacent Land Uses

| The Triangle areaTriangle Area is located on the east side of Elk Grove and is bounded on the north by Bond Road and on the west by Bradshaw Road. Grant Line Road forms the southeastern boundary of the triangle, which is also the easterly corporate boundary of the City. East of Grant Line Road, the area is designated AG-80, with a minimum lot area requirement of 80 acres. ${ }^{1}$ with agricultural zoning under Sacramento County. The City's General Plan provides for future development of this area under the City's jurisdiction (after approval of a Sphere of Influence Amendment and annexation by the Sacramento Local Agency Formation Commission) with neighborhood-serving commercial uses and a variety of residential uses at densities that transition from Low Density Residential along Grant Line Road to Estate and Rural Residential near Deer Creek.

West of the project siteTriangle, across Bradshaw Road, the East Elk Grove Specific Plan-area encompasses approximately 1,440 acres between Bond Road to the north and Grant Line Road to the south. The East Elk Grove area was previously governed by a Sspecific Pplan, approved by the Sacramento County Board of Supervisors in 1996. --Planning for the area provides for a maximum buildout of permits 4,300 dwelling units (DU) within residential clusters that range in density from two to nine DU per acre. Residential densities along the west side of Bradshaw Road range from two to four DU per acre. The Triangle areaTriangle Area constitutes a wedge of land situated between the higher density areas west of Bradshaw Road and the agricultural preserve area east of Grant Line Road, as well as the rural Sheldon area to the north. Land uses north of the Triangle area are predominantly agricultural and low density residential.

The Triangle area is comprised of parcels that vary in size from approximately 45 acres to 0.6 acres. Parcel sizes generally correspond to the overlying zoning categories, which specify minimum lot area requirements. The Triangle area is regulated by Agricultural and Agricultural - Residential Land Uses Zones as provided in the City of Elk Grove Zoning Code and as summarized below.

1. AG-80- Two contiguous parcels totaling approximately 40 acres are designated AG-80. This property was subject to Land Conservation (Williamson) Act provisions (\#77 AP 021) until the owners filed a notice of non renewal, which terminated the contract in February 1987.
2. AR-10-Approximately 65 acres of AR-10 zoning exist in the northern portion of the Triangle areaarea on two non-contiguous parcels. One parcel, approximately 45 acres in size (Kassis), is located at the southwest corner of the intersection of Grant Line Road and Bond Road. This parcel was the subject of a request for an amendment

[^0]to the Elk Grove Community Plan and a corresponding Rezone to change the zoning designation from AR 10 to AR 1 . The request also included a Tentative Subdivision Map to create 35 one-acre lots and one 3.3 -acre remainder lot. The applicant withdrew this request in August 2002.
Table B
Parcel Sizes by Zoning Category Within the Triangle area

| Zoning Category | Total Acres | Number of Parcels | Average Parcel |
| :--- | :--- | :--- | :--- |
|  |  |  | Size |
| AG-80 | 39.8 | Z | 19.9 acres |
| AR-10 | 65.0 | 2 | 32.5 acres |
| AR-5 | 328.4 | 59 | 5.6 acres |
| AR-2 | 61.1 | 27 | 2.2 acres |
| AR-1 | 216.2 | 208 | 1.0 acres |
| Total Study Area | $\mathbf{7 1 0 . 5}$ | $\mathbf{2 9 8}$ | $\mathbf{2 . 3 8}$ acres |

2. AR-5 - The majority of the Triangle area (46\%) is currently designated AR-5, with a minimum lot requirement of five acres. North of Elk Grove Boulevard, parcel sizes in the AR 5 zone range in size from 2.0 acres up to 20.7 (DiBenedetto). South of Elk Grove Boulevard, parcel sizes range from 3.9 acres up to 10.0 acres.
3. AR-2 - Approximately 61.0 acres of the Triangle area are zoned $A R-2$, and are located north of Elk Grove Boulevard in close proximity to Bradshaw Road. Parcel sizes in this zoning category range from 0.6 acres up to 4.6 acres in the vicinity of the Bradshaw Road/Elk Grove Boulevard intersection.
4. AR-1 - Approximately $30 \%$ of the Triangle area is currently zoned AR-1, which allows one acre (gross) lot sizes. All of the properties now zoned AR 1 are located in the northern portion of the Triangle area and are contained within the three projects described below. All of the lots are one acre (gross), except for one five acre parcel that was created to retain the Van Ruiten family's residence. The Zoning Code of the City of Elk Grove defines gross lot area as the horizontal area within the lines of a lot or parcel including streets, highways, roads and alleys (Title I, Chapter 25, General Terminology and Definitions). Easements granted for landscaping, utilities or drainage improvements are also included in the gross lot area. Therefore, the actual usable (net) lot area may be substantially less than the one acre minimum. It is noted that the General Plan policies use net acreage, and the City may eliminate gross area from future zoning regulations Existing Properties zoned AR-1 are summarized below.

Silver Gate (previously approved as Remington Estates). In November 1999, the County Board of Supervisors took action to amend the Elk Grove Community Plan and approved the Remington Estates Subdivision, establishing the first AR-1 zoning designation east of Bradshaw and south of Bond Road. The project covers an area of approximately 71 acres and is located on the east side of Bradshaw Road, approximately 300 feet south of Bond Road. The project involved an amendment of the Elk Grove Community Plan designation on the property from AR-5 to AR-1, a corresponding Rezone, a Special Development Permit to allow lot sizes of less than one acre in an AR 1 zone together with
private streets, and a Tentative Subdivision Map to allow 71 lots ranging in size from 0.75 to 1.6 acres. Morrison Homes is developing this project.

Kapalua Estates. This project is 54.7 acres in size and is located approximately 0.3 miles south of Bond Read on the east side of Bradshaw Read. In 1997, the property owner, Rod Blonien, requested a Community Plan Amendment and corresponding Rezone on a six acre portion of an original 60.7 acre lot. The six acre portion was rezoned from AR 5 to AR 2 in conjunction with a Lot Line Adjustment, creating three two acre parcels and leaving the remaining 54.7 acres zoned AR-5.

The project involved an amendment to the Elk Grove Community Plan (which has since been rescinded) from AR 5 and AR 10 to AR 1, together with a corresponding Rezone, a Special Development Permit to allow private streets, and a Tentative Subdivision Map to create 54 one-acre lots. Access to the project is provided from Bradshaw Road via Kapalua Lane, an existing private street.

Van Ruiten Acres. This project comprises 90.5 acres and is on the south side of Bond Road, approximately 3/4 of a mile east of Bradshaw Road. In 1977, the westernmost 20 acres of the project area was rezoned as part of a request for an amendment to the Community Plan and a corresponding Rezone from AR-10 to AR 2 along with a Tentative Subdivision Map to create 10 wo acre lots, an Exception to reduce the required minimum lot size on two lots and to allow the lots to be served by private wells. A final subdivision map was never filed.

In June 2002, the Elk Grove City Council approved a request for an amendment to the Elk Grove Community Plan and a corresponding Rezone to AR-1, together with a Special Development Permit to allow private streets, and a Tentative Subdivision Map to create one five-acre parcel to accommodate the existing residence and accessory structures, and 82 one acre lots.
Single family dwellings occupy the majority of the parcels that comprise the Triangle area. Of the total, 17 parcels are vacant, encompassing approximately 147.0 acres, which includes the 41.2 acres proposed for development as the DiBenedetto project, the subdivision of which is pending. The DiBenedetto property represents approximately $6 \%$ of the total Triangle areaznd is oceupied by a single residence. Assuming all of these parcels were built out in accordance with existing density allocations, a total of 32 additional single family dwellings could be constructed.

Table C
Vacant Parcell In the Triangle area

| Zoning Category | Total Acres | Number of Parcels | Total Additional Dwelling Units |
| :---: | :---: | :---: | :---: |
| AG-80 | 19.9 | 4 | $\pm$ |
| AR-10 | 65.0 | $z$ | 6 |
| AR-5 | 91.9 | -11 | 18 |
| AR-2 | 16.1 | $-6$ | 7 |
| AR-1 | (1) | (1) | (1) |
| Total Study Area | 192.9 | 20 | 32 |
| (H)Assumes complete buildout of AR 1 rezones and subdivision maps approved since 1999. |  |  |  |
| Vacant parcels (not currently occupied by habitable structures) constitute approximately $21 \%$ of the total study area. Table $D$ details the total number of parcels and acreage within each zoning category. |  |  |  |

Figure 150: Vicinity Zoning



Draft Amendments - December 2018
Updated March 2004

Table D
Developed and Vacant Land Comparison

|  | Table DDeveloped and Vacant Land Comparison |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | AG-80 |  | AR-10 |  | AR-5 |  | AR-2 |  | AR-1 |  | Totals |  |
|  | Parcels | Acres | Parcels | Acres | Parcels | Acres | Parcels | Acres | Parcels | Acres | Parcels | Acre |
| Torth |  |  |  |  |  |  |  |  |  |  |  |  |
| eveloped | 2 | 39.8 | 1 | 19.9 | 4 | 19.2 | 4 | 8.2 | 208 | 216.2 | 219 | 303. |
| acant |  |  | 1 | 45.1 | 5 | 20.5 | 3 | 6.3 |  |  | 9 | 71.9 |
| orth 'otal | z | 39.8 | z | 65.0 | 9 | 39.7 | 7 | 14.5 | 208 | 216.2 | 228 | 375. |
| entral |  |  |  |  |  |  |  |  |  |  |  |  |
| Seveloped |  |  |  |  | 28 | 140.1 | 18 | 38.3 |  |  | 46 | 178. |
| Iacant |  |  |  |  | 2(1) | 41.2 | $z$ | 8.3 |  |  | 4 | 49.5 |
| entral otal |  |  |  |  | 30 | 181.3 | 20 | 46.6 |  |  | 50 | 227 |
| outh |  |  |  |  |  |  |  |  |  |  |  |  |
| eveloped |  |  |  |  | 16 | 81.8 |  |  |  |  | 16 | 81.8 |
| acant |  |  |  |  | 4 | 25.6 |  |  |  |  | 4 | 25.6 |
| outh otal |  |  |  |  | 20 | 107.4 |  |  |  |  | 20 | 107. |
| otals |  |  |  |  |  |  |  |  |  |  |  |  |
| Seveloped | $z$ | 39.8 | 1 | 19.9 | 48 | 236.5 | 22 | 45.0 | 208 | 216.2 | 281 | 563.5 |
| acant |  |  | 1 | 45.1 | 11 | 91.9 | 5 | 16.1 |  |  | 17 | 147. |
| rand otal | 2 | 39.8 | 2 | 65.0 | 59 | 328.4 | 27 | 61.1 | 208 | 216.2 | 298 | 710. |

(1) Assumes both DiBenedetto properties (20.5 and 20.7 acres) are vacant as subdivision is pending.

## E. Manmade and Natural Hazards

## Flooding

The Triangle areaTriangle Area is located in Zone X as shown on the maps of the Federal Emergency Management Agency (FEMA). The Zone X designation delineates areas that are located outside a 500-year floodplain, but also includes areas within the 500-year floodplain; areas within the 100-year floodplain, where average depths are less than one foot, or where drainage areas are less than one square mile; and, areas protected by levees from a 100-year flood. Drainage improvements and easements would-shall be constructed pursuant to the City of Elk Grove Floodplain Management OrdinanceEGMC Chapter 16.50 (Flood Damage Prevention), and the City of Elk Grove Improvement Standards.

## Sunset Skyranch Airport

Sunset Skyranch Airport is a privately owned, public use airport located approximately two miles southwest of the Triangle area. The airport was established in 1934 and received a permit from the State Division of Aeronautics in 1972. The single, paved runway is oriented in a northwest-southeasterly direction, is 2,780 feet long and 35 feet wide, with a gross weight-bearing strength of 12,000 pounds. The Sunset Skyranch Comprehensive Land Use Plan (CLUP) establishes three Airport Safety Zones, consisting of the Clear Zone, the Approach/Departure Zone and the Overflight Zone. These zones are show in Figure 11, on the following page.

The Clear Zone begins 200 feet beyond the end of the runway surface and extends 1,000 feet from either end to a width of 450 feet. This the most restrictive zone in terms of land uses. The Approach/Departure Zone extends 2,000 feet beyond the Clear Zone to a width of 850 feet. This zone is located under the take off and landing slopes and is less restrictive. The Overflight Zone forms a 5,000-foot radius around the runway drawn from the centerline and 200 feet from the end of the runway. This zone is located beneath the traffic pattern and is the least restrictive. The Clear Zone and Approach/Departure Zone do not encroach into the boundaries of the Triangle area, however, the Overflight Zone does cover the majority of the area south of Elk Grove Boulevard. The CLUP identifies as non compatible any use that would attract large concentrations of people, such as stadiums, hospitals or schools.

Generally accepted standards indicate that noise should be mitigated so as not to exceed 60 decibels (dB) in areas of outdoor activity associated with residential lands or land uses. When a practical application of the best available noise reduction technology cannot achieve the 60 dB -standard, then an exterior noise level of 65 dB CNEL may be allowed in outdoor activity areas. According to the noise analysis presented the CLUP, noise levels exceeding 60 decibels do not extend north of the intersection of Bradshaw and Grant Line Roads.

Figure 11: Airport Influence Zones


## 4. Objectives of the Triangle Special Planning AreaSPA



The objectives of the Triangle Special Planning AreaSPA are to:
1.-Retain-Recognize the historic rural character of the Triangle Area and provide for a transition of density across the Triangle Area from the East Elk Grove area to the west, the Sheldon Rural Area to the north, and the East Study Area east across Grant Line Road.
Z.-Establish land use and development standards appropriate to the area
3.-Encourage the orderly development of
the Triangle areaTriangle Area
4.- Ensure the provision of adequate public services

This SPA document also responds to the following opportunities and constraints:

| Opportunities | Constraints |
| :---: | :---: |
| 5.- Existing low density area <br> 6-e Established rural character <br> 7.-Large trees border streets <br> 8.-East side borders agricultural area <br> 9-- Soils are primarily silty loams, not considered Prime agricultural lands <br> 10.__Minimal topographic features <br> 11._ Water table relatively high, Water quality generally good <br> 12._ Traffic levels low, roadway LOS high <br> 13.- Ambient noise levels low, Nighttime light and glare minimal | 1.-Roads limited to public streets and driveways <br> Z.-Minimal urban services exist <br> 3.-Sanitary sewer near capacity <br> 4.॰Public water service limited <br> 5.-Emergency access marginal <br> 6.-Surface drainage poor; localized flooding fairly wide spread <br> 7.-Capital improvement funding limited |

8.- Street Access. Internal access within the Triangle area is limited to Jetmar Way, a substandard County road, and Titan Road, Pavich Lane and Butterfly Lane, which exist as private drives. Title 22 of the Elk Grove Municipal Code states that cul-desac streets are generally intended serve a maximum of 20 dwelling units and have a maximum length of 600 feet. Jetmar Way far exceeds the 600 foot maximum length of cul de sac streets and serves sixteen existing residencesExisting access to the Triangle Area is from the arterial roads of Bond Road, Bradshaw Road, Grant Line Road, and Elk Grove Boulevard. These roads have access limitations due to
their functional classification and projected average daily usage. Newer subdivisions have been developed with local private roads that take access from the arterial system pursuant to City standards.
9.- Infrastructure. Utilities installations are in progresshave occurred west of the Triangle areaTriangle Area and have extended into, however, the only extensions of water, sewer, storm drains and natural gas lines have been constructed from Bradshaw Road into-the Silver Gate, Kapalua, and Van Ruiten project areas. Any future development will require substantial improvements. New development in the area does present an opportunity to resolve various deficiencies in the facilities and services in the area. For example, the drainage study and subsequent improvements to drainage facilities in the northern portion of the area are to be engineeredwere intended to drain portions of the existing residential lots to the south. Similarly, the extension public sewer would provide the opportunity to improve conditions in the vicinity of Elk Grove Boulevard and Bradshaw Road,the area, particularly for existing where-lots sizes are-less than one acre in size as they may connect to these services. Department of Health Services recommends that public sewer service be provided to lots that are less than two acres to avoid contamination of well sites in proximity to septic systems.

## 5. Proposed-Land UsesLand Plan

The Land Use Plan for the Triangle Area is intended to retain the low density character of the area by allowing agricultural activities in conjunction with the development of single family residences-on one acre lots, with limited commercial, recreational and institutional uses in support of the agricultural and residential uses. Further, the Land Use Plan is intended as a transition from the more urban portions of the City to the west, the Sheldon community to the north, and potential future development to the south across Grant Line Road.

Land uses correspond to the land use categories established by the City's General Plan, which recognizes the area as the Triangle Policy Area and part of the East Elk Grove Community Plan. This document establishes the policies development standards intended to implement the City's General Plan and serves as the zoning regulations for any future development.

## A. Residential Land Uses



Residential land uses in the Triangle areaTriangle Area are proposed to consist primarily of single family homes on lots of one acre in sizeranging from $1 / 4$ acre and $1 / 3$ acre up to and exceeding one acre. It is anticipated that some portions of the Triangle areaTriangle Area will retain larger lots.

Lot sizes within the Triangle area shall not be less than one acre.

Residential uses are permitted anywhere
within the Triangle areaTriangle Area.
Photo left: Typical home in the "Silver Gate" subdivision in the northern portion of the Triangle areaTriangle Area.

## B. Commercial Land Uses



Commercial land uses in the Triangle areaTriangle Area are intended to reflect the area's fural character, and to-shall be appropriately sized and operated. Permitted uses and operational standards are provided in this SPA to ensure that commercial uses are consistent with the rural character of the Triangle areaTriangle Area.

Commercial uses are allowed to be located
only in the "Commercial Overlay" areas shown on the Land Use MapPlan of this SPA.
Photo: Commercial store of the type envisioned for the Triangle areaTriangle Area.
Figure $12 \underline{16}$, on the following page, shows the land use plan for the Triangle areaTriangle Area.

Figure 1216: Land Use-Plan



## 6. Phasing and Timing

Development in the Triangle areaTriangle Area is expected to occur over a long period of time, as individual property owners decide to develop their property, and as infrastructure capacity becomes available.

This SPA does not establish a phasing or timing plan, with the exception that development will be constrained by the ability of individual developments to provide sufficient infrastructure-(or to purchase excess infrastructure capacity from other projects).

Infrastructure shall be installed on an individual basis by private developers. Developers shall coordinate with service providers to ensure sufficient capacity exists to accommodate the proposed development.

## 7. Development Process and Approvals

Future development within the Triangle Area, like other development elsewhere in the City, requires certain land use or development approvals. The specific requirements and timing of these approvals are provided in the Elk Grove Municipal Code and include, but are not limited to:

- Tentative Subdivision Maps (for the subdivision of property)
- Conditional Use Permits (for approval and establishment of specific uses as described in this SPA)
- Design Review (for the construction of new commercial development and new tract subdivision home design)

Approval of these permits or entitlements requires (as provided in EGMC Chapter 23.14) a noticed public hearing before the designated approving authority (typically the Planning Commission). In the case of design review for new tract subdivision home design, no public hearing is required and the designated approving authority is the Development Services Director. The requirements for noticing the hearing are described in the City's Zoning Code.

## A. Public Review and Input

Applicants for larger development projects in the Triangle Area, including tentative subdivision maps and commercial design reviews, shall notify and engage with the community at the time of, or prior to, submitting an application for entitlement. Smaller projects, including tentative parcel maps (a subdivision into four or fewer lots), are exempt from this requirement.

Community engagement includes, but is not limited to, mailed notices, community meetings, and public workshops that encourage citizens to provide meaningful input. The City's minimum expectation is for a public meeting that has been noticed to all property owners and residents, postage prepaid, within the Triangle Area and within 1,000 feet of the Triangle Area.
Applicants shall provide a written summary of this engagement as part of their application to the City, as these efforts will be reported to the approving authority as appropriate. The City may, at its discretion, schedule and hold additional community engagement meeting(s) at the applicant's expense.

## 8.-Allowed Uses and Development Standards



The Land Use Plan and Development Standards for the Triangle Area are intended to retain the low density rural character of the area, allowing residential development in association with agricultural activities-as the primary land uses, with related recreational, institutional and commercial uses that support the primary uses. The plan promotes the development of single-family residences on parcels that are at least one acre in sizeconsistent with the standards and Land Plan herein. Agricultural uses include the crop cultivation and raising livestock in accordance with state health regulations.
| -On-going agricultural uses are acknowledged as part of the plan and are permitted to continue in accordance with the City's adopted 'Right to Farm' regulations, which the General Plan policies encourage. This Triangle SPA corresponds to the Elk Grove Triangle Area Policy established by the General Plan Land Use MapGeneral Plan policies and is intended as a method of implementing its policiesthe mechanism for its implementation.

This section contains standards and regulations for the following topics:
1.- Residential Uses
z-© Commercial Uses
3-Agricultural Uses
4.-Site Planning

5-@Architectural Guidelines
6.-Miscellaneous Provisions

The land use requirements and development standards contained in this SPA shall apply to all property within the SPA as delineated on the official zoning map of the City. Where the regulations herein conflict with corresponding regulations in the Citywide Zoning Code, these regulations apply. Where the SPA is silent about special use regulations (e.g., residential care facility), and site development standards (e.g., lighting standards) addressed in the Citywide code, the Citywide regulations and standards apply.

## A. Residential Uses

Residential uses may take place in all areas of the Triangle, including areas with the "Commercial Overlay" designation.This section describes the allowed uses, permit requirements, development standards, and other requirements for development in the residential areas of the Triangle. As illustrated in Figure 16,

Land Plan, there are three sub-areas within the Residential zone, based upon lot size/density - the 1 -acre area, the $1 / 3$-acre area, and the $1 / 4$-acre area.

1. Permitted, Conditionally Permitted, and Prohibited Land Uses

## A. Residential Land Uses and-Structures

The following table identifies land uses either permitted by right (shown with a "P") or upon approval of a Conditional Use Permit (shown with a "CUP"). For descriptions of these use listings, please see EGMC Section 23.26 (Use Classification System). Uses not listed in the table are prohibited. The column "Specific Use Regulations" refers to regulations pertaining to that specific land use as provided in the Municipal Code; see the referenced code section for more information.Permitted Uses and Structures:

1. Single Family Dwelling Units (excluding mobilehomes) as the Primary Structure, not to exceed a density of one dwelling unit per gross acre (see Lot Area in Subdivision Regulations).
2. Second Dwelling Units, as defined in the Elk Grove Zoning Code
3. Accessory Structures
4. Agricultural uses, as defined in this SPA
5. Child Day Care Center for less than eight children
6. Family Day Care Home (12 or less persons receiving care, including ehildren of the resident family who are under 12 of age)
7. Keeping of livestock, including but not limited to horses.
8. Home occupations, subject to the requirements of the Elk Grove Municipal Code.
Conditionally Permitted Uses and Structures, subject to Review Procedures:
9. Residential Care Homes for more than six adults or more than eight children
10. Child Day Care Center for more than eight children
11. Family Day Care Home (more than 12 persons receiving care, including ehildren of the resident family who are under 12 of age)
12. Accessory Residential Structures (guest houses)
13. Temporary Mobilehomes, subject to the requirements of the Elk Grove Zoning Code
14. Churches, synagogues, temples, and other places of worship
15. Public parks
16. Private schools
17. Stables, riding academies, and similar uses, subject to the requirements of the Elk Grove Zoning Code
18. Veterinarian office and animal hospital

Prohibited Uses and Structures

Any use or structure not listed as permitted or conditionally permitted shall be prohibited.

TAble B
Allowed Uses and Required Entitlements in Residential Areas

| Land Use | Permit <br> Requirements <br> (within all <br> Residential Areas) | Specific Use Regulations |
| :---: | :---: | :---: |
| Residential Uses |  |  |
| Dwelling, Single Family | $\underline{\text { P }}$ |  |
| Dwelling, Second Unit | $\underline{P}$ | $\frac{\text { EGMC Chapter }}{23.90}$ |
| Home Occupation | $\underline{P}$ | $\frac{\text { EGMC Chapter }}{23.82}$ |
| Guest House | $\underline{P}$ |  |
| Navigation Housing | $\underline{P}$ |  |
| Human Service Uses |  |  |
| Child Care Facility, Child Care Center | CUP |  |
| Child Care Facility, Family Day Care Home | P |  |
| Community Care Facility, Large | CUP | $\frac{\text { EGMC Chapter }}{23.88}$ |
| Community Care Facility, Small | $\underline{\text { P }}$ |  |
| Pediatric Day Health and Respite Care Facility, Large | CUP |  |
| Pediatric Day Health and Respite Care Facility, Small | $\underline{\text { P }}$ |  |
| Residential Care Facility for the Chronically Ill, Large | CUP |  |
| Residential Care Facility for the Chronically Ill, Small | $\underline{\text { P }}$ |  |
| Residential Care Facility for the Elderly, Large | CUP | $\frac{\text { EGMC Chapter }}{23.88}$ |
| Residential Care Facility for the Elderly, Small | $\underline{P}$ |  |
| Agriculture, Animal Keeping, and Resource Uses |  |  |
| Animal Husbandry | $\underline{\mathrm{P}}$ |  |
| Animal Keeping - Exotic | $\underline{\text { P }}$ |  |
| Animal Keeping - Fowl | P |  |
| Animal Keeping - Household Pets | $\underline{P}$ |  |
| Animal Keeping - Livestock | $\underline{P}$ |  |
| Crop Production, Outdoor Facility | $\underline{P}$ |  |
| Equestrian Facility, Commercial | CUP |  |
| Equestrian Facility, Hobby | P |  |


| Land Use | Permit $\frac{\text { Requirements }}{\text { (within all }}$ Residential Areas) | Specific Use Regulations |
| :---: | :---: | :---: |
| Kennels, Commercial | CUP |  |
| Kennels, Hobby | $\underline{P}$ |  |
| Veterinary Facility | CUP |  |
| Recreation, Open Space, Education, and Public Assembly Uses |  |  |
| Assembly Uses | CUP |  |
| Parks and Public Plazas | P |  |
| Private Residential Open Space | P |  |
| Schools - Academic - | CUP |  |
| $\begin{aligned} & \text { Schools - Academic - } \\ & \hline \text { Private } \end{aligned}$ | CUP |  |
| Schools - Academic - Public | P |  |
| Utility, Transportation, and Communication Uses |  |  |
| Telecommunication Facility | CUP | $\frac{\text { EGMC Chapter }}{23.94}$ |
| Utility Facility and Infrastructure | CUP |  |

## 2. Lot Sizes/Subdivision Standards

Lot Size. Development within the Residential Area shall conform to the lot size and subdivision standards provided in the table below, based upon its sub-area as illustrated in Figure 16, Land Plan.

Residential $\frac{\text { Table C }}{\text { Lot Size Standards }}$

| Lot Standard | $\underline{1}$-acre | $\underline{\mathbf{1} / 3-\text { acre }}$ | $\underline{1 / 4-\text { acre }}$ |
| :--- | :---: | :---: | :---: |
| $\underline{\text { Lot Area, Gross }}$ | $\underline{1 \text { acre }}$ | $\underline{1 / 3-\text { acre }}$ | $\underline{1 / 4-\text { acre }}$ |
| Lot Depth (min.) | $\underline{95 \text { feet }}$ | $\underline{95 \text { feet }}$ | $\underline{95 \text { feet }}$ |
| Lot Width (min.) | $\underline{75 \text { feet }}$ | $\underline{75 \text { feet }}$ | $\underline{65 \text { feet }}$ |
| $\underline{\text { Street Frontage }}$ | $\underline{75 \text { feet }}$ | $\underline{75 \text { feet }}$ | $\underline{65 \text { feet }}$ |

Perimeter Buffer. As part of the subdivision process, the City may require the establishment of buffers between the proposed development and existing uses. Such buffers may occur through the establishment of maintained landscaped setbacks, landscape berms, and special setbacks (often referred to as light and air easements). These buffers, where required, shall occur along and within the outer/exterior boundaries of the proposed development project, consistent with the following table.

Table D
Perimeter Buffer Standards

| Standard | $\underline{1-a c r e ~ A r e a ~}$ | $\underline{1 / 3-a c r e ~ A r e a ~}$ | $\underline{1 / 4-a c r e ~ A r e a ~}$ |
| :--- | :---: | :---: | :---: |
| $\underline{\text { Perimeter Buffer }}$ | $\underline{75 \text { feet }}$ | $\underline{\text { As determined through subdivision }}$ |  |

Lot Area: One (1) acre gross, minimum.
Lot Depth: 95 feet minimum. The depth of a lot shall not exceed three times its width where the lot width is 250 feet or less, as provided in Title 22 of the Ellk Grove Municipal Code.

Lot Width: 75 feet minimum.
Street Frontage: All lots shall provide 75 feet of frontage on a public or private street.

## 3. Setbacks

——Measurement of Setbacks: Setbacks shall be measured from lot lines or public rights of way or, in the case of private streets, from the edge of the private street, and as otherwise provided in EGMC 23.64.040 (setback measurement). The following standards shall apply to the measurement and establishment of setback lines:
16. Setbacks shall be measured from lot lines or public rights of way or, in the case of private streets, from the edge of the private street.
17. Building setbacks shall be determined to be either interior or perimeter yard areas.
18. Perimeter yards are those areas immediately inside and entirely around the boundaries of the proposed development. Perimeter yards typically abut roadways, drainageways, landscape corridors or other similar areas, and are owned by entities other than the developer.
19. Interior yards are those areas contained entirely within the proposed development and which adjoin other lots being created by the subdivision for development.

Perimeter Yard Setbacks: 75 feet minimum. This area may include landscape eorridors, private streets and driveways, and drainage facilities, provided minimum distances are maintained as described below.

Interior Yard-Setbacks: Development shall conform to the setback standards provided in the following table.

Table E
SETBACK STANDARDS

| Setback (minimum) | 1-acre Area |  |  | $\frac{1 / 3 \text {-acre and } 1 / 4 \text {-acre }}{\underline{\text { Areas }}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Special Subdivisions (Silver Gate, Kapalua, and Van Ruiten Acres) |  | All Other <br> Residential Land UsesAreas |  |  |
|  | Primary | Accessory | Both Primary and Accessory | Primary | Accessory |
| Front | 20 feet | 20 feet | 20 feet | 20 feet |  |
| Rear | 25 feet | 5 feet | 25 feet | 20 feet |  |
| Side, <br> Interior Lot | 5 feet | 5 feet | - Structures up to $15-16$ feet in height shall be set back at least | 7.5 feet |  |
| Street Side, Corner Lot | 12.5 feet | 12.5 feet | property lines. <br> - Structures more than 15-16 feet in height shall be set back at least 20 feet from side property lines | 15 feet | $\begin{aligned} & \underline{23.46} \\ & \text { (Accessory } \\ & \text { Structures) } \end{aligned}$ |

Variations in front yard setbacks are encouraged to provide a more attractive streetscape, particularly in subdivisions with one-acre minimum lots.

## 4. Building heights

Principal Structures and Residential Second Units:

1. One story or 25 feet on all lots less than two (2) gross acres in size.
2. Two stories or 30 feet on all lots two (2) gross acres or larger.

Accessory Structures: 15 feet. Accessory structures may exceed 15 feet, up to the height of the Principal Structure, subject to approval of a Conditional Use Permit.Development shall conform to the maximum building heights as provided in the following Table F.

Table $F$
Building Heights

| Building | 1-acr | Area |  | 1/4-ac | Area |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Height | $\frac{\text { Lots }<2}{\text { gross }}$ | $\begin{aligned} & \frac{\text { Lots } \geq 2}{\text { gross }} \\ & \text { acres } \end{aligned}$ | $\frac{1 / 3 \text {-acre }}{\text { Area }}$ | Generally | Lots <br> Abutting Key Roads ${ }^{1}$ |
| Primary Structure and Detached Accessory Units | $\frac{25 \text { feet or }}{1 \text { story }}$ | $\frac{30 \text { feet or }}{\underline{2 \text { stories }}}$ | $\frac{25 \text { feet or }}{1 \text { story }}$ | $\frac{30 \text { feet or } 2}{\text { stories }}$ | $\frac{25 \text { feet or }}{1 \text { story }}$ |
| Accessory Structures | 16 feet by right; may exceed this standard up to the height of the primary structure upon approval of a Minor Design Review |  |  |  |  |

Notes:

1. "Lots Abutting Key Roads" means those lots directly abutting Elk Grove Boulevard and Grant Line Road.

## 5. Site coverage

Maximum combined coverage by all structures on a lot shallmay not exceed $20 \%$ of the total lot areathe ratios provided in the following table.

## Table G <br> Site Coverage Limits

| Standard | $\underline{1}$-acre Area | $\underline{1 / 3-a c r e ~ A r e a ~}$ | $\underline{1 / 4 \text {-acre Area }}$ |
| :---: | :---: | :---: | :---: |
| $\underline{\text { Site Coverage }}$ | $\underline{20 \%}$ | $\underline{55 \%}$ | $\underline{\underline{50} \%^{1}}$ |

Notes:

1. May be increased to $60 \%$ for lots with one-story homes.

## 6. Parking

Parking shall be provided as required by the Elk Grove Zoning CodeEGMC 23.58 (Parking). All required parking spaces for residential uses shall be covered by a carport or in an enclosed garage.

## 7. Provision of open spaceparkland

All residential subdivisions shall provide either on-site dedicated parkland sufficient to meet the City's parkland requirements or pay the established inlieu parkland fee as provided in EGMC Chapter 22.40 (Park and Recreation Dedication and Fees).
8. Grading

Any site modification shall comply with the City's Land Grading and Erosion Control Ordinancegrading regulations contained in EGMC 16.44 (Land Grading and Erosion Control). Prior to Issuance of Grading Permit ${ }_{2}$ or as deemed
necessary by Public Worksthe City, the Developer shall install on-site and offsite drainage facilities in accordance with the Sacramento-County Floodplain Management Ordinance, and the City of Elk Grove Improvement Sstandards and shall pay any applicable drainage fees (for example, Zone 11A drainage fees), including the payment of any fee required by the Sacramento-County Water Agency.

## 9. Signs

Permitted Signs: The following signs may be displayed in residential areas of the Triangle:Signs shall comply with the applicable provisions of EGMC Chapters 23.62 (Signs on Private Property) and 23.82 (Home Occupations).

1. Signs identifying property for sale or lease, consistent with the Elk Grove Zoning Code. Such signs may be posted only on the property being effered for sale or lease. Signs shall be limited to one (1) per road frontage, and may not exceed 32 square feet each.

Prohibited Signs: The following sign types are prohibited in residential areas of the Triangle:
2. Signs identifying any commercial activity, including home businesses.
3. Signs advertising the sale of property, goods, or services, except as permitted above.
4. All other signs prohibited by the Elk Grove Zoning Code.

## 10. Non-conforming uses, structures, and signs

Non-conforming uses, buildings, and signs shall comply with the provisions of EGMC 23.84 (Nonconforming Uses, Buildings, and Structures)the Elk Grove Zoning Code.

## 11. Accessory Structures

Except as provided in Sections 8(A)(3) (Setbacks) and 8(A)(4) (Building Height) hereof, accessory structures shall comply with the requirements of EGMC Chapter 23.46 (Accessory Structures).

## B. Commercial Uses

Commercial uses, as described herein, are allowed to be located only within those portions of the Triangle with the "Commercial Overlay" designation (as shown on the Land Use Plan). Such uses shall comply with the allowed use and development standards described in this section.

## 1. Review and Approval for Commercial Development

All commercial development in the Commercial Overlay district shall be subject to approval of the following:

1. Approval of a Conditional Use Permit for any proposed commercial center in the Commercial Overlay district;
Z.-Development Plan ReviewDesign Review for the development of commercial structures, pursuant to EGMC Section 23.16.080 (Design Review); and
3.-Conditional Use Permits for any commercial use specifically listed in the following section-Table H as conditionally permitted.

This SPA does not impose any restriction on the total amount of commercial development which may be permitted in the Triangle areaTriangle Area. Review and approval of each proposed commercial eenter development shall consider the suitability of the proposed development for its site and surroundings, and whether the proposed development can be supported by market demand in combination with other existing and approved commercial developments in the Triangle and vicinity.

Conditional use permits for commercial developments and/or uses may regulate any or all of the following, or any other aspect of theprovide an opportunity to review and ensure that the use will not be detrimental to the health, safety, peace, morals, comfort, or general welfare of persons residing or working in the neighborhood of such use, or the general welfare of the City. Through the conditional use permit process, the City will impose conditions of the development and operation of the project of use which the City deems appropriate-to ensure compliance with the standards of this SPA and other aspects of the City's zoning regulations, the Elk Grove General Plan, or the Elk Grove Zoning Codefor other purposes:- as provided in the conditional use permit process.

Additionally, all new commercial development shall be subject to Design Review, pursuant to EGMC Section 23.16 .080 prior to the issuance of any building permit(s) for the subject building(s). The purpose of the design review process is to promote the orderly and harmonious growth of the City; to encourage development in keeping with the desired character of the City; to ensure physical, visual, and functional compatibility between uses; and to help prevent the depreciation of land values by ensuring proper attention is given to site and architectural design. As part of any discretionary design review
approval (i.e., minor design review, major design review, subdivision design review, district development plan design review, CIP design review, the designated approving authority may approve deviations from the development standards in this title and applicable design guidelines; provided, that the approving authority makes a finding that the deviation improves the usability of the site and its relationship to surrounding development, including but not limited to pedestrian and vehicular movement and accessibility, architectural design, and landscaping and site amenities or otherwise does not impact the usability of the site or negatively impact adjoining property. Allowed deviations shall be limited to standards that affect the layout of the site, including, but not limited to, setbacks, height, and landscaping. Deviations from minimum lot size and signage standards shall be specifically prohibited. Any deviation to Citywide improvement standards shall be reviewed and decided by the Public Works Director pursuant to EGMC Section 22.20.010(D).

1. Building materials
2. Colors
3. Hours of operation
4. Lighting
5. Uses and types of businesses
6. Site layout, including buildings, parking, landscaping, loading and trash areas, street access, pedestrian access, utility locations, etc.
7. Outdoor storage

## 2. Permitted, Conditionally Permitted, and Prohibited Land Uses

The following table identifies land uses either permitted by right (shown with a "P") or upon approval of a Conditional Use Permit (shown with a "CUP") in commercial areas. Uses expressly prohibited are shows with an "N"; uses not listed shall also be prohibited. For descriptions of these use listings, please see EGMC Section 23.26 (Use Classification System). Uses not listed in the table are prohibited. The column "Specific Use Regulations" refers to regulations pertaining to that specific land use as provided in the EGMC; see the referenced code section for more information.

In addition to the uses as described in the table below (Table H), those uses provided in Table B, Allowed Uses and Required Entitlements in Residential Areas, shall also be allowed as provided in that table.

Table H
Allowed Uses and Required Entitlements in Commercial Areas

| Land Use | Permit <br> Requirements | Specific Use Regulations |
| :---: | :---: | :---: |
| Retail, Service, and Office Uses |  |  |
| Agricultural Tourism | $\underline{P}$ |  |
| Alcoholic Beverage Sales | CUP |  |
| Building Materials Stores and Yards | $\mathrm{P}^{1}$ |  |
| Business Support Services | P |  |
| Convenience Stores | P1 | $\begin{gathered} \text { EGMC Chapter } \\ 23.86 \end{gathered}$ |
| Drive-In and Drive-Through Sales and Service | N |  |
| Garden Center/Plant Nursery | P1 |  |
| Grocery Store | P1 | $\frac{\text { EGMC Chapter }}{23.86}$ |
| Liquor Stores | N |  |
| Neighborhood Market | P ${ }^{1}$ | $\frac{\text { EGMC Chapter }}{23.86}$ |
| Offices, Business and Professional | P |  |
| Personal Services | $\underline{P}$ |  |
| Restaurants | CUP ${ }^{2,3}$ | $\begin{gathered} \text { EGMC Chapter } \\ 23.86 \\ \hline \end{gathered}$ |
| Retail, General, Medium Format | N | $\begin{aligned} & \text { EGMC Chapter } \\ & \underline{23.74,23.86} \\ & \hline \end{aligned}$ |
| Retail, General, Small Format | P1 | $\frac{\text { EGMC Chapter }}{23.74,23.86}$ |
| Automobile and Vehicle Uses |  |  |
| Auto and Vehicle Rental | N |  |
| Auto and Vehicle Sales | N |  |
| Auto Parts Sales | N |  |
| Car Washing and Detailing | CUP |  |
| Fueling Station | CUP | Chapter 23.72 |
| Vehicle Services - Major | N |  |
| Vehicle Services - Minor | N |  |

Notes:

1. Outdoor display and storage of goods is prohibited except as provided in EGMC Chapter 23.86 (Outdoor Sales, Display, Storage, and Seating). In the instance of Building Materials Stores and Yards, any outdoor display and storage shall occur behind a solid fence or wall and be completely screened from off-site view.
2. Conditionally permitted use when the use includes the sale of alcoholic beverages. Otherwise the use is permitted by right.
3. Outdoor amplified sound prohibited.Permitted Uses: The following commercial uses are permitted within approved commercial developments in the Triangle area:
4. All uses permitted in the Residential land use district, above.
5. Retail sale of goods such as:
a. Food
b. Agricultural products
e. Hardware
d. Tack and feed and animal keeping supplies
e. Clothing
f. Other similar items
10.Restaurants, such as:
a. "Sit down" restaurants
b. Coffee shops
11.Personal Services, such as:
a. Barber
b. Beautician
e. Cleaner, laundry; pickup service

Conditionally Permitted Uses:
12.All conditionally permitted uses in the Residential land use district, above.
13. Business and professional offices, subject to a finding by the Planning Commission that the use will not have a detrimental effect upon other businesses or nearby residential uses in the area and/or that business and professional offices do not become a major or predominant use within any commercial center.
14.Automobile filling stations, as regulated by the Elk Grove Zoning Code
15. Sale of liquor at a "sit down" restaurant
16. Retail establishments selling alcoholic beverages
17. Outdoor storage of goods

Prohibited Uses: Any use not listed as permitted or conditionally permitted shall be prohibited. In addition, the following is a list of specifically prohibited uses:
18.Liquor stores, where the sales of liquor constitutes a major portion of the store's sales
19.Automobile sales or service of any kind

## 20. Drive up or drive through facilities of any kind

21. Outdoor loudspeaker or public address systems, whether for music, speech, or any other purpose.
22. Setbacks

All buildings and structures, except walls or fences, shall be set back not less than forty feet from all public or private streets, and not less than twenty-five feet from all other property lines.

## 4. Building heights

The maximum building height for commercial structures is twenty-five (25) feet.

## 5. Site Coverage

| Maximum combined coverage by all structures-buildings shall not exceed $25 \%$ of the net lot area.

## 6. Parking

Parking shall be provided as required by the Elk Grove Zoning CodeEGMC Chapter 23.58 (Parking). In addition, the following standards shall apply:
1.-. Commercial uses shall meet, but not exceed, the parking requirements of the Elk Grove Zoning Code with regard to the number of parking spaces.
Z.-Compact parking spaces shall not be permitted.
3.-Consideration shall be given to providing parking for vehicles towing horse trailers.

## 7. Provision of open space

Landscaping shall be provided as required by the Elk Grove Zoning CodeEGMC Chapter 23.54 (Landscaping) and this SPA. In the case of a conflict in the requirements of this SPA and the Zoning CodeEGMC, the greater more extensive requirement shall apply.

## 8. Grading

Any site modification shall comply with the City's grading regulations contained in EGMC Chapter 16.44 (Land Grading and Erosion Control)Land Grading and Erosion Control Ordinance. Prior to Issuance of Grading Permit or as deemed necessary by Public Worksthe City, the Developer shall install on-site and offsite drainage facilities in accordance with the Sacramento County Floodplain Management Ordinance, and the City of Elk Grove Improvement Sstandards and shall pay any applicable drainage fees (for example, Zone 11A drainage
fees), including the payment of any fee required by the Sacramento County Water Agency.

## 9. Signs

Sign Size: The following standards shall apply to all permanent-signs:

| Sign Type | Maximum Size |
| :--- | :--- |
| Building-Mounted Signs | $1 / 2$ SF sq. ft. of sign area for each lineal <br> foot of building frontage |
| Free-Standing Signs | 50 SFsq. ft. maximum each <br> Each commercial center shall be limited <br> to one (1) free-standing sign |
| Temporary Signs | $1 / 2$ SF sq. ft. of sign area for each lineal <br> foot of building frontage |

Monument Signs Required: All free-standing signs shall be monument signs, consisting of a sign mounted on a base without a supporting "pole" or "pedestal."

Photo right: Typical pole sign; this sign type is prohibited in the Triangle areaTriangle Area

Sign Height: No freestanding sign shall exceed a height of eight (8) feet.


Sign Approval Required: If not included as part of the overall approval of the commercial center, each free-standing sign shall require review and approval by the Planning Commission.

Miscellaneous Provisions: The following provisions shall apply to all commercial signs:
1.@Except as necessary to comply with state law regarding the posting of gasoline prices, no changeable copy shall be permitted on any sign.
Z.-No animated or flashing displays, LED or similar displays, or moving parts of any kind shall be permitted on any sign.
3.-No building-mounted sign may be mounted on a pitched roof.
4.॰No building-mounted sign may extend above the roofline of the building.
5.॰No internally illuminated or backlit signs shall be permitted. Signs may be externally illuminated only.

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6.-Signs may not be illuminated after the hours of operation of the business.
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Prohibited Signs: All signs prohibited by the Elk Grove Zoning CodeEGMC Section 23.62.100 (Prohibited Signs) shall be prohibited in the Triangle areaTriangle Area.

In addition, electrical or electronic signs which incorporate lighted message displays are specifically prohibited, including such signs used inside shop windows which are visible from outside. Examples of such signs are shown below.


Electronic or similar signs are prohibited whether the display is animated or static.

## 10. Nonconforming uses, structures, and signs

Nonconforming uses, buildings, and signs shall be regulated by the provisions of EGMC Chapter 23.84 (Nonconforming Uses, Buildings, and Structures)EW Grove Zoning Code.

## C. Agricultural Uses

This SPA recognizes the existence of agricultural uses within the Triangle areaTriangle Area, and is specifically intended to provide for the continued existence of these uses. The sights, sounds, and smells of agricultural uses are considered an important and continuing part of life in the Triangle areaTriangle Area. Agricultural uses will not be considered a nuisance or subject to removal or abatement unless they are proven to be a public health hazard as determined by the Sacramento County Department of Public Health.

Agricultural uses generally consist of:
1.-The keeping of horses and similar animals on either a "hobby" or professional basis
$z \cdot-$ The growing of field crops, row crops, orchards, and other crops
3.-The growing of crops, flowers, or other goods in greenhouses consistent with the provisions of the AR-2 zone.
4:-The sale of agricultural goods produced onsite
The following regulations shall apply to agricultural uses:
1.-The keeping of animals shall be governed by the Elk Grove Zoning CodeEGMC and other applicable codes.
Z.-All aAgricultural uses permitted under "AR" zoning per the Elk Grove Zoning Gode-shall be permitted in the Triangle areaTriangle Area pursuant to Table B, Allowed Uses and Required Entitlements in Residential Areas.

## D. Site Planning

The following standards and regulations shall apply to all subdivisions within the Triangle areaTriangle Area:
1.-Subdivisions shall be subject to all applicable provisions of the City of Elk Grove's "Single Family Residential_Citywide Design Guidelines," including guidelines related to the design of subdivisions and residential unitsland planning for subdivision maps, and architecture for master home plans.
2.-In order to accommodate any further development within the area, existing roads and driveways shall be interconnected. The street system shall be designed to take advantage of existing property lines, driveway locations and road patterns to maximize access and diffuse traffic within the neighborhood, improving vehicle circulation through the area.
3.@The street pattern shall be designed to establish a local hierarchy of roads that incorporates residential collector streets providing direct and indirect connections within the neighborhood and integrating with surrounding street networks and neighborhoods.

4:-Residential streets may be designed with linear/grid pattern, curvilinear, and/or short cul-de-sac streets.
5.-LLocal residential roads shall be constructed to Class 'C' standards, which provide a forty foot wide cross section, no curbs or sidewalks. Drainage swales on either side of such streets shall be designed to convey surface drainage through the area and into major improved channels. Street lighting shall be limited to intersections, or as otherwise determined by the City, for safety purposes and shall be of a scale and character fitting with the rural character.

6-\&Lot patterns shall be designed to optimize solar orientation, maximize privacy and minimize exposure to street noise for residential structures and outdoor living areas.
7.- Except as otherwise illustrated on the Land Plan or elsewhere in this SPA, Ssubdivisions shall-should be designed so that lots at the outer edges of the subdivision are oriented so that their front yards are oriented toward adjacent properties. The creation of subdivisions which orient rear yards toward streets and/or adjacent properties shall be discouraged. The illustrations below show examples of undesirable (left) and desirable (right) lot layouts. As discussed earlier in this $S P A$, variation in front yard setbacks is encouraged.


Lot layout to be avoided—_lots back onto


Example of a desired lot layout-_front yards face outward, and installation of a
major roadway, requiring installation of a sound_wall is avoided. sound_wall.

## E. Architectural Regulations and Guidelines

## Walls, and-Fences, and Berms

To encourage an open, rural feeling, the use of solid walls and fences is discouraged in the Triangle areaTriangle Area. The following regulations and guidelines shall apply to all residential and commercial development:
1.-Solid walls and fences shall be permitted only-where necessary to meet the requirements of the Uniform-Building Code (such as to enclose swimming pools) or for safety purposes.
z.-Fences may not be constructed of solid metal or similar materials.

- Open fencing is specifically encouraged.
3.- Berms should only be used along major arterials (for example, Grant Line Road) and at intersections.


## Commercial Buildings

## Building Materials and Construction

4.-Simple hip and gable roofs are encouraged. Flat roofs are strongly discouraged.
$5-\bullet$ The exterior color of buildings should generally resemble the existing natural environment in hue and value.
| 6-®Indigenous materials such as wood and stone should be used for exterior finishes. Materials such as aluminum siding and brick veneers are strongly discouraged.
7.-Window and door frames should be made of wood or materials of similar appearance, be at least 1 " wide, and of a traditional scale. Narrow and/or aluminum frames should be discouraged.
\&-Building styles, materials, and craftsmanship that contribute to the Triangle's rural character are encouraged.

## Lighting

9.-Lighting for walks and parking areas should be small in scale and used to illuminate signs, displays and pedestrian paths. High intensity lighting in parking lots and along roadsides should be discouraged.
10.__Maximum height for all freestanding lighting fixtures shall be ten (10) feet.
11.___Historical or ornamental lighting shall be encouraged.
12.- Lighting should be cast down on paths; care should be taken to avoid a daylight effect. Commercial lighting shall be designed so that light does not spill onto adjacent properties or roadways.
Landscaping
All commercial uses shall provide the following minimum landscaped areas:
13.- Adjacent to any roadway, a minimum landscaped area of 25 feet in width shall be provided, unless a wider landscaped area is required perpursuant to the Land Use Map-Plan of this SPA. Parking, loading, -and vehicular circulation may not be provided in this landscaped area, except for driveways to and from the public right-of-way. Driveways may cross this landseaped area.
1.-Adjacent to any residential uses, a minimum landscaped area of at least 25 feet in width shall be provided. This area shall provide a screening buffer between the commercial and residential activities. Projects shall include features necessary to accomplish this objective, which may include but are not limited tomay include trees, shrubs, berms, open fencing, etc., or other similar features, as approved through the Design Review process, to reduce glare and other impacts to the residential use. Parking, loading, -and vehicular circulation may not be provided in this buffer area.

Both residential and commercial uses are encouraged to use trees in quantities and sizes which result in the timely maturation of the landscaped character of new development.

## Miscellaneous Provisions

1.-All new electrical and telecommunications services shall be installed underground, except for 69 kV lines or greater.

## 19. Infrastructure and Public Facilities

This section describes the provision of public facilities in the Triangle areaTriangle Area.

## A. Circulation



As described earlier in this SPA, the major roadways serving the Triangle areaTriangle Area-Bradshaw Road, Bond Road, Elk Grove Boulevard, and Grant Line Road-are already in place, although some-widening will need to take place to implement the City's Circulation Plan.
Most roadway construction within the Triangle areaTriangle Area will involve the development of local streets to serve new development, although major roadways at the boundaries of and within the Triangle areaTriangle Area will require widening to achieve their ultimate widths.

The following standards shall apply to the development of roadways within the Triangle areaTriangle Area:
1.^New roadways shall meet all of the City's standard requirements for public roadways, including:
1.o Roadway widths
z.oPavement thickness
3.oCul de sac length
4.olimitations on the number of lots which can served by a cul de sac street
$Z .-$ Local roadway construction is the responsibility of individual developers. This SPA does not establish a phasing or funding plan for the installation of infrastructure of any type.
3.-All new roadways shall be designed to the City's satisfaction. New roadways shall provide for connections to other properties and ensure that a logical, efficient roadways system is constructed. Where street stubs are provided to adjoining future development, a sign indicating future extension of the street shall be installed by the developer as part of the subdivision improvements.
4.-Bond RoadElk Grove Boulevard will require realignment to provide for safer improved operations at the intersection of Grant Line Road.-_ Bond Road shall be realigned to intersect Grant Line Road at the intersection of Wrangler Drive and Grant Line Road. Dedication of right of way for the new alignment shall be required as a condition of approval of a project at this location.
5-\&Bradshaw Road will require realignment to provide for safer improved operations at the intersection of Bradshaw Road and Grant Line

Road.- _Dedication of right of way for the new alignment shall be required as a eondition of approval of a project at this location.
6.-Roadways shall provide access and capacity sufficient to serve all properties adjacent to or crossed by the roadway. (Capacity shall assume development of all parcels at a density of one unit per gross acre.)
7.-Consistent with policies in the Elk Grove General Plan, the following shall apply:
1.oFinancial assurances sufficient to provide for the construction of all new roadways and/or roadway widenings shall be provided prior to the approval of any tentativein conjunction with any subdivision map or commercial development in the Triangle areaTriangle Area. Financial assurances may include posting of a bond, letter of credit, or cash consistent with City policies-equal to $110 \%$ of the total cost of roadway improvements; the City shall have sole discretion to determine the adequacy of the financial assurance
o Roadways needed to serve new development shall be either constructed oreonstructed - secured (at the discretion of the City) to the City's satisfaction prior to the recordation of any subdivision map or or the issuance of building permits for any commercial building.
Z.- Bicycle and trail facilities shall be constructed as part of future development and arterial roadway improvements, consistent with the City's Bicycle, Pedestrian, and Trails Master Plan.

## B. Storm Drainage

Storm drainage systems in the Triangle areaTriangle Area will be needed to provide flood protection for existing homes structures and that may be affected by new development to accommodate increases in storm flows created by new development. Storm drainage systems will be installed by individual developers as development occurs. The following standards apply to storm drainage systems in the Triangle areaTriangle Area:
8.-New storm drainage systems shall meet all of the City's standard requirements, and shall provide for protection from 100-year flooding and requirements to reduce urban runoff pollution.
9.-Local storm drainage construction is the responsibility of individual developers. This SPA does not establish a phasing or funding plan for the installation of infrastructure of any type. Developers may desire to utilize land secured financing, in a form consistent with City policies, in order to finance the construction of these facilities.
10.- All storm drainage systems shall be designed to the City's satisfaction. New storm drainage systems shall provide sufficient capacity to accommodate flows from the subject property and other tributary properties within the same shed
area, and shall ensure that a logical, efficient storm drainage system is constructed.
11._ Storm drainage systems shall provide capacity sufficient to serve all properties adjacent to or crossed by the drainage system. (Capacity shall assume development of all parcels at a density of one unit per gross acreconsistent with this SPA.)
12.__Consistent with policies in the Elk Grove General Plan, the following shall apply:
1.ofinancial assurances sufficient to provide for the construction of all new storm drainage systems required for each project shall be provided prior to the approval of any tentativein conjunction with any subdivision map or commercial development in the Triangle areaTriangle Area. Financial assurances may include posting of a bond, letter of credit, or cash consistent with City policies-equal to $110 \%$ of the total cost of improvements; the City shall have sole discretion to determine the adequacy of the financial assurance.
2.oStorm drainage needed to serve new development and to meet the requirements of this SPA shall be either constructed or eonstructed secured (at the discretion of the City) to the City's satisfaction prior to the recordation of any subdivision map or or the issuance of building permits for any commercial building.

## C. Sewage disposal

| Installation of sewage disposal systems will-shall be required for the creation of lots less than two gross acres in size and for commercial development; this will require the installation of sewage collection systems throughout the Triangle areaTriangle Area.

The following standards shall apply to the construction of sewage disposal systems in the Triangle areaTriangle Area:
13.- New sewage disposal systems shall meet all of the requirements of the City and the sewer agencySASD, and shall provide for sufficient capacity to serve each project and other projects which may be served by the same sewer line.
14.- All sewer disposal systems shall be designed to the City's and SASD's satisfaction. New systems shall provide sufficient capacity to accommodate flows from the subject property and other tributary properties and shall ensure that a logical, efficient sewage disposal system is constructed.
15-_ Sewage systems shall provide capacity sufficient to serve all properties adjacent to or crossed by the system. (Capacity shall assume development of all parcels at a density of one unit per gross acreconsistent with this SPA.)
16._ Consistent with policies in the Elk Grove General Plan, the following shall apply:
1.oFinancial assurances sufficient to provide for the construction of all new sewage disposal systems required for each project shall be provided prior to the approval of any tentativein conjunction with any subdivision map or commercial development in the Triangle areaTriangle Area. Financial assurances may include posting of a bond-, letter of credit, or cash consistent with City policiesequal to $110 \%$ of the total cost of improvements; the City shall have sole discretion to determine the adequacy of the financial assurance
2.o-Sewage systems needed to serve new development and to meet the requirements of this SPA shall be constructed either constructed or secured (at the discretion of the City) to the City's and SASD's satisfaction prior to the recordation of any subdivision map or the issuance of building permits for any commercial building.
17._ Existing residential uses may be required to connect to public sewers if they are available, consistent with City codes and the California Plumbing Code (§713.0).

## D. Water supply

Installation of public water systems will be required for the creation of lots less than two gross acres in size and for commercial development; this will require the installation of public water systems throughout the Triangle areaTriangle Area.

The following standards shall apply to the construction of public water systems in the Triangle areaTriangle Area:
18.- New water systems shall meet all requirements of the City and the water agencyEGWD-providing service, and shall provide for sufficient capacity to serve each project and other projects which may be served by the same water system.
19-_ Construction of domestic water systems is the responsibility of individual developers. This SPA does not establish a phasing or funding plan for the installation of infrastructure of any type. Development within the Triangle areaTriangle Area is subject to Zone 40 fees.
20.-_All public water systems shall be designed to the satisfaction of SCWA/Zone 40 and/or EGWD. New public water systems shall provide sufficient capacity to provide storage, fire flows, and pressure to meet all SCWA/Zone 40, EGWD, and Fire Department standards, and shall ensure that a logical, efficient public water system is constructed.
21.- Water lines, wells, storage tanks, and other facilities shall provide capacity sufficient to serve all properties with the potential to be served by the system. (Capacity shall assume development of all parcels at a density of one unit per gross acre.)
22.-_Consistent with policies in the Elk Grove General Plan, the following shall apply:
1.o Financial assurances sufficient to provide for the construction of all new water systems required for each project shall be provided prior to the
approval of any tentativein conjunction with any subdivision map or commercial development in the Triangle areaTriangle Area. Financial assurances may include posting of a bond, letter of credit, or cash consistent with City policies-equal to $110 \%$ of the total cost of improvements; the City shall have sole discretion to determine the adequacy of the financial assurance
Z.o-Public water systems needed to serve new development and to meet the requirements of this SPA shall be either constructed or secured (at the discretion of the City) constructed-to the City's and EGWD's satisfaction prior to the recordation of any subdivision map or the issuance of building permits for any commercial building.

## E. Parks and Recreation

Public parks in the Triangle areaTriangle Area will be provided by the Ellz GroveCosumnes Community Services District (CCSD). At the time of this SPA's preparation, no formal plan to construct a public park in the Triangle areaTriangle Area has been approved by the CCSD; however, it is likely that the increase in residential development created by this SPA may result in the development of a park in the Triangle.

Development of a public park in the Triangle areaTriangle Area will most likely involve the purchase of a park site by the CCSD. Funding for this acquisition will come from in lieu payments from development within the SPA.

Per the requirements of this SPA, development of a public park will require the approval of a Conditional Use Permit by the City of Elk Grove.

## F. School Facilities

Public school service for the Triangle areaTriangle Area will be provided by the Elk Grove Unified School District (EGUSD). At the time of this SPA's preparation, no formal plan to construct a public school in the Triangle areaTriangle Area has been approved by the EGUSD; however, it is likely that the increase in residential development created by this SPA, combined with the location of the private airport south of Grant Line Road (see the "Hazards" discussion in this SPA)_may result in the development of a school in the Trianglewill necessitate construction of new school facilities. If built, this school would replace the elementary school originally proposed to be constructed in the southern portion of the East Elk Grove Specific Plan (west of Bradshaw Road and south of Elk Grove Boulevard); this original location is within the area influenced by the private airport and is not suitable for school development according to current standards. ${ }^{2}$

[^1]Development of a public school in the Triangle area will most likely involve the purchase of a suitable site by the EGUSD. Public schools are exempt from the City's land use requirements, and may be placed at any location deemed appropriate by the Elk Grove Unified School District and the State of California.

## City of Elk Grove - City Council

## NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN that on Wednesday, January 23, 2019, at the hour of 6:00 p.m., or as soon thereafter as the matter may be heard, the Elk Grove City Council will conduct a public hearing at City Hall in the Council Chambers, 8400 Laguna Palms Way, Elk Grove, California, to consider the following matter:

## TRIANGLE SPECIAL PLANNING AREA UPDATE (CITY INITIATED)

The proposed action is an amendment to the Elk Grove Triangle Special Planning Area (Triangle SPA) for consistency with the upcoming General Plan Update. The amendment would, among other things, modify the allowed density of future residential development between Elk Grove Boulevard and Jetmar Way to allow both 1-acre and 1/3-acre development, and allow 1/4-acre development south of Elk Grove Boulevard. The Triangle SPA would also be updated to reflect current service information for drainage and transportation infrastructure and reflect the current planning for Grant Line Road. The allowed uses listing would be updated to use the definition of uses provided in the Zoning Code (EGMC Section 23.26.030, Allowed Land Uses) and the development standards would also be updated to reflect the proposed density modifications by adding standards for minimum lot size, perimeter buffer standards, setback standards, building height limits, and maximum site coverage for the new $1 / 3$-acre and $1 / 4$-acre lot types. The proposal would not modify the commercial overlay as provided in the Triangle SPA.

The Planning Commission reviewed this matter at their regular meeting on December 6, 2018 and directed it to the City Council for further review and direction. Specifically, the Commission identified concerns with the draft land plan and the implementation of prior Council direction, based upon public input, and requested clarification or new direction of the City Council.

Location: Elk Grove Triangle, between Bond Road, Bradshaw Road, and Grant Line Road
Zoning: Triangle Special Planning Area
Environmental: The proposed amendments are being considered as part of the General Plan Update Environmental Impact Report (EIR) (SCH No. 2017062058).

Information or questions regarding this item should be referred to Christopher Jordan, AICP, (916) 478-2222, or to the office of Development Services - Planning, 8401 Laguna Palms Way, Elk Grove, CA, 95758. All interested persons are invited to present their views and comments on this matter. Written statements may be filed with the City Clerk at any time prior to the close of the hearing scheduled herein, and oral statements may be made at said hearing.

If you challenge the subject matter in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice or in written
correspondence delivered to the City Clerk, 8401 Laguna Palms Way, Elk Grove, CA, 95758, at or prior to the close of the public hearing.

## This meeting notice is provided pursuant to Section 23.14 .040 of Title 23 of the Elk Grove Municipal Code.

Dated/Published: January 11, 2019

## JASON LINDGREN

CITY CLERK, CITY OF ELK GROVE

## ADA COMPLIANCE STATEMENT

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Office of the City Clerk at (916) 478-3635. Notification 48 hours prior to the meeting will enable the City to make reasonable arrangements to ensure accessibility to this meeting.


| APN | ADDRESS | CITY | STATE | ZIPCODE |
| :---: | :---: | :---: | :---: | :---: |
| 0 | 9355 Bradshaw Rd | Elk Grove | CA | 95624-9426 |
| 12707500300000 | 8940 Elder Creek Rd | Sacramento | CA | 95829-1031 |
| 12708900090000 | 9440 Grant Line Rd | Elk Grove | CA | 95624-9410 |
| 12701100480000 | 9439 Grasmeer Way | Elk Grove | CA | 95624-4714 |
| 12708600530000 | 9746 Morganite Way | Elk Grove | CA | 95624-4458 |
| 12706800120000 | 9679 Early Light Way | Elk Grove | CA | 95624-4806 |
| 12707700700000 | 4711 Powder Ct | Elk Grove | CA | 95758-4000 |
| 12706400150000 | 9424 Sierra Creek Dr | Elk Grove | CA | 95624-6085 |
| 12708100040000 | 3150 Saginaw St | West Sacramento | CA | 95691-5849 |
| 13408100240000 | 9645 Ronaldo Falls Way | Elk Grove | CA | 95624-4148 |
| 13408500460000 | 9217 Silverbend Ln | Elk Grove | CA | 95624-3983 |
| 12708100220000 | 2424 Brandini Dr | Dublin | CA | 94568-7980 |
| 13401100560000 | 9783 Ametrine Ct | Elk Grove | CA | 95624-4463 |
| 13401300200000 | 922 Gold Nugget Cir | Lincoln | CA | 95648-8336 |
| 12701200640000 | 1201 Durillo Ct | Fremont | CA | 94539-3791 |
| 12703200020000 | 9251 Bright Stars Ct | Elk Grove | CA | 95624-4809 |
| 12709200100000 | 8073 Abo Zayed Ln | Sacramento | CA | 95828-6762 |
| 12701100460000 | 9451 Rush Creek Ct | Elk Grove | CA | 95624-6077 |
| 13408500070000 | 9757 Silvergate Ln | Elk Grove | CA | 95624-3990 |
| 13408500290000 | 9896 Silvergate Ln | Elk Grove | CA | 95624-3992 |
| 12708300040000 | 9640 Nordman Ct | Elk Grove | CA | 95624-4455 |
| 12710700840000 | 9361 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
| 13408200070000 | 9636 Glacier Creek Way | Elk Grove | CA | 95624-6079 |
| 12708500270000 | 9321 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
| 12708500360000 | 9720 Buna Ct | Elk Grove | CA | 95624-9460 |
| 12701500280000 | 9644 Nordman Ct | Elk Grove | CA | 95624-4455 |
| 12701200390000 | 9758 Buna Ct | Elk Grove | CA | 95624-9460 |
| 12707500070000 | 9486 Bradshaw Rd | Elk Grove | CA | 95624-9426 |
| 12708200240000 | 9348 Secretariat Ln | Elk Grove | CA | 95624-5030 |
| 12710700400000 | 9500 Hollow Springs Way | Elk Grove | CA | 95624-3952 |
| 13404600360000 | 9640 Pasture Rose Way | Elk Grove | CA | 95624-6071 |
| 12710700800000 | 9372 Violet Springs Ct | Elk Grove | CA | 95624-4143 |
| 12701500270000 | 9950 Koa Ln | Elk Grove | CA | 95624-5009 |
| 12706800240000 | 9935 Waimea Ln | Elk Grove | CA | 95624-5006 |
| 12706800410000 | 9621 Graphite Way | Elk Grove | CA | 95624-4451 |
| 12706400240000 | PO Box 163653 | Sacramento | CA | 95816-9653 |
| 12706800350000 | 9625 Glacier Creek Way | Elk Grove | CA | 95624-6079 |
| 12708500340000 | 9842 Kapalua Ln | Elk Grove | CA | 95624-5003 |
| 12707500080000 | 9682 Amber Fields Ct | Elk Grove | CA | 95624-4801 |
| 12710700700000 | 9806 Grant Line Rd | Elk Grove | CA | 95624-1410 |
| 12701200420000 | 9376 Sierra Creek Dr | Elk Grove | CA | 95624-4139 |
| 13408500190000 | 9727 Buna Ct | Elk Grove | CA | 95624-9460 |
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| 13401100750000 | 9660 Rubellite Ct |
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| 12707500160000 | 9595 Gentle Mare PI | Elk Grove | CA | 95624-6069 |
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| 12708200260000 | 9762 Silvertrail Ln | Elk Grove | CA | 95624-3987 |
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| 12707700740000 | 9649 Amber Waves Way |
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| Elk Grove | CA | 95624-4803 |
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| Sacramento | CA | 95819-1547 |
| Elk Grove | CA | 95624-5005 |
| Lompoc | CA | 93436-3496 |
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| Sacramento | CA | 95829-6563 |
| Sacramento | CA | 95827-0726 |
| Elk Grove | CA | 95624-1436 |
| Elk Grove | CA | 95624-3989 |


| 12708300080000 | 9400 Riversbend Ct |
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| 13408500380000 | 9337 Secretariat Ln |
| 12708300110000 | 9352 Sierra Spring Way |
| 12708500350000 | 9856 Pine Acre Ct |
| 12700700490000 | 9377 Glantz Ln |
| 12708600570000 | 1520 River Park Dr |
| 12709000040000 | 9860 Kapalua Ln |
| 12707700630000 | 10011 Seattle Slew Ln |
| 12708200070000 | 9791 Helenite Ct |
| 13408100290000 | 10018 Seattle Slew Ln |
| 13404500060000 | 175 Private Drive 255 |
| 13404600030000 | 9683 Glacier Creek Way |
| 12707500170000 | 9805 Grant Line Rd |
| 12708000210000 | 9416 Sierra Creek Dr |
| 12708100110000 | 9624 Fetlock Way |
| 12701200560000 | 9693 Glacier Creek Way |
| 13408100220000 | 9632 Broad Stripes Way |
| 12708200060000 | 9620 Pasture Rose Way |
| 12708600420000 | 9612 Pasture Rose Way |
| 12703200110000 | 9677 River Thread Ct |
| 12707700020000 | 9665 Amber Waves Way |
| 12701200370000 | 9260 Fruited Plain Way |
| 12701200860000 | 9451 Bradshaw Rd |
| 12701400290000 | 9984 Whirlaway Ln |
| 12708200150000 | 9638 Kunzite Ct |
| 12710200010000 | 9625 Nordman Way |
| 12710700740000 | 9672 Pasture Rose Way |
| 12708500100000 | 9993 Pavich Ln |
| 12707500180000 | 9919 Mango Ln |
| 12708300190000 | 9269 Sheba Cir |
| 12708500140000 | 9240 Fruited Plain Way |
| 12709000130000 | 9751 Silvertrail Ln |
| 12707700350000 | 9432 Sierra Creek Dr |
| 12709100040000 | 9420 Sage Creek Ct |
| 13404500090000 | 9941 Kapalua Ln |
| 12706400510000 | 162 Rae Ave |
| 13408500230000 | 9321 Silverbend Ln |
| 12708500180000 | 10111 Bond Rd |
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| 13403600520000 | 9267 Seabiscuit Ln |
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| Elk Grove | CA | 95624-3953 |
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| Elk Grove | CA | 95624-5037 |
| Chesapeake | OH | 45619-8166 |
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| Elk Grove | CA | 95759-1884 |
| Sacramento | CA | 95829-1140 |
| Elk Grove | CA | 95624-4463 |


| 12707500060000 | 9385 Violet Springs Ct | Elk Grove | CA | 95624-4143 |
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| 12703200150000 | 9995 Kapalua Ln | Elk Grove | CA | 95624-5036 |
| 12708000230000 | 9428 Sierra Creek Dr | Elk Grove | CA | 95624-6085 |
| 12708200250000 | 9783 Helenite Ct | Elk Grove | CA | 95624-4464 |
| 12708500240000 | 9353 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
| 12708900180000 | 9925 Mango Ln | Elk Grove | CA | 95624-5008 |
| 12709400140000 | 1657 Lighty Ln | Paradise | CA | 95969-4469 |
| 12707700300000 | 9347 Silverstone Ln | Elk Grove | CA | 95624-3988 |
| 12707700650000 | 9648 Graphite Way | Elk Grove | CA | 95624-4451 |
| 13408100300000 | 9774 Kapalua Ln | Elk Grove | CA | 95624-1424 |
| 13408500260000 | 9644 Early Light Way | Elk Grove | CA | 95624-4805 |
| 12701200620000 | 9639 Kunzite Ct | Elk Grove | CA | 95624-4457 |
| 12707700780000 | 9433 Sage Creek Ct | Elk Grove | CA | 95624-6078 |
| 12708500230000 | 9641 Ronaldo Falls Way | Elk Grove | CA | 95624-4148 |
| 12707500140000 | 9556 Meadow Cliff Ct | Elk Grove | CA | 95758-4485 |
| 13404600350000 | 9329 Secretariat Ln | Elk Grove | CA | 95624-5029 |
| 12708600170000 | 9671 Amber Fields Ct | Elk Grove | CA | 95624-4801 |
| 12709300030000 | 9696 Elk Grove Blvd | Elk Grove | CA | 95624-5071 |
| 12709700070000 | 9281 Fruited Plain Way | Elk Grove | CA | 95624-4808 |
| 13408500350000 | 9324 Secretariat Ln | Elk Grove | CA | 95624-5029 |
| 12701200880000 | 9753 Lazulite Ct | Elk Grove | CA | 95624-4460 |
| 13401100600000 | 9636 Early Light Way | Elk Grove | CA | 95624-4805 |
| 13408500310000 | 9836 Oak Ranch PI | Elk Grove | CA | 95624-9687 |
| 13408700070000 | 743 Caribou Ct | Sunnyvale | CA | 94087-4229 |
| 12708900050000 | 9668 Early Light Way | Elk Grove | CA | 95624-4805 |
| 12708600550000 | 9743 Morganite Way | Elk Grove | CA | 95624-4459 |
| 12706800590000 | 9600 Graphite Ct | Elk Grove | CA | 95624-4450 |
| 12708500250000 | 9668 Rubellite Ct | Elk Grove | CA | 95624-4456 |
| 12709200120000 | 9640 Fetlock Way | Elk Grove | CA | 95624-6088 |
| 12706400520000 | 9910 Mango Ln | Elk Grove | CA | 95624-5008 |
| 12708700060000 | 9786 Silvertrail Ln | Elk Grove | CA | 95624-3987 |
| 12708800070000 | 10026 Seattle Slew Ln | Elk Grove | CA | 95624-5037 |
| 12708000270000 | 9357 Feather Falls Way | Elk Grove | CA | 95624-4150 |
| 12706800260000 | 9637 Pasture Rose Way | Elk Grove | CA | 95624-6071 |
| 12708800130000 | 9751 Bond Rd | Elk Grove | CA | 95624-9419 |
| 12709400100000 | 9332 Silverbend Ln | Elk Grove | CA | 95624-3985 |
| 12709700100000 | 5431 Strawberry Way | Stockton | CA | 95212-3067 |
| 12710100140000 | 9884 Silvergate Ln | Elk Grove | CA | 95624-3992 |
| 13404600270000 | 9920 Kapalua Ln | Elk Grove | CA | 95624-5005 |
| 12701300030000 | 9732 Buna Ct | Elk Grove | CA | 95624-9460 |
| 12710100070000 | 9535 Bradshaw Rd | Elk Grove | CA | 95624-1438 |
| 12710500020000 | 180 N Stetson Ave Ste 3650 | Chicago | IL | 60601-6709 |
| 12708900200000 | 9337 Feather Falls Ct | Elk Grove | CA | 95624-3980 |
| 13408100050000 | 4245 Arroyo Ave | Davis | CA | 95618-7111 |
| 12703200030000 | 2342 W 11th St | Brooklyn | NY | 11223-5731 |
| 12707500370000 | 9688 Glacier Creek Way | Elk Grove | CA | 95624-6081 |


| 12706400530000 | PO Box 293481 | Sacramento | CA | 95829-3481 |
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| 13408500130000 | 9533 Dusty Trails PI | Elk Grove | CA | 95624-6076 |
| 12709300060000 | 9641 Glacier Creek Way | Elk Grove | CA | 95624-6080 |
| 12709400030000 | 9693 Pasture Rose Ct | Elk Grove | CA | 95624-6070 |
| 12708200170000 | 9633 Glacier Creek Way | Elk Grove | CA | 95624-6079 |
| 12708500290000 | 9379 Silverbend Ln | Elk Grove | CA | 95624-3985 |
| 13408500450000 | 5200 Douglas Blvd | Granite Bay | CA | 95746-6205 |
| 13408500200000 | 9372 Secretariat Ln | Elk Grove | CA | 95624-5030 |
| 12710200020000 | 1717 Main St Ste 2000 | Dallas | TX | 75201-4657 |
| 12706800750000 | 9624 Early Light Way | Elk Grove | CA | 95624-4805 |
| 12707500390000 | 9774 Silvergate Ln | Elk Grove | CA | 95624-3991 |
| 12708500380000 | 10049 Bond Rd | Elk Grove | CA | 95624-1435 |
| 12709000010000 | 9652 Ronaldo Falls Way | Elk Grove | CA | 95624-4148 |
| 13408500140000 | 9926 Waimea Ln | Elk Grove | CA | 95624-5006 |
| 12706400140000 | 9399 Silverbend Ln | Elk Grove | CA | 95624-3985 |
| 13408100250000 | 9845 Jetmar Way | Elk Grove | CA | 95624-9478 |
| 12706400540000 | 9771 Ametrine Ct | Elk Grove | CA | 95624-4463 |
| 12700700100000 | 9937 Mango Ln | Elk Grove | CA | 95624-5008 |
| 12701200480000 | 9940 Mango Ln | Elk Grove | CA | 95624-5008 |
| 13401100520000 | 10187 Bond Rd | Elk Grove | CA | 95624-1436 |
| 12708800020000 | 9636 Conda Way | Elk Grove | CA | 95624-4448 |
| 12709100050000 | 9266 Seabiscuit Ln | Elk Grove | CA | 95624-5033 |
| 12706800390000 | 9774 Ametrine Ct | Elk Grove | CA | 95624-4463 |
| 13404600010000 | 9333 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
| 12709000020000 | 8437 Balderston Rd | Georgetown | CA | 95634-9706 |
| 13408700170000 | 9637 Nordman Ct | Elk Grove | CA | 95624-4455 |
| 12703500070000 | 9990 Pavich Ln | Elk Grove | CA | 95624-9485 |
| 12708600710000 | 9644 Fetlock Way | Elk Grove | CA | 95624-6088 |
| 12710700390000 | 9992 Whirlaway Ln | Elk Grove | CA | 95624-5041 |
| 12708600600000 | 9221 Majesties Ct | Elk Grove | CA | 95624-4802 |
| 12710700750000 | 9657 River Thread Ct | Elk Grove | CA | 95624-6084 |
| 13408700090000 | 210 Cabot Ct | Lincoln | CA | 95648-8373 |
| 12710100060000 | 9300 Secretariat Ln | Elk Grove | CA | 95624-5028 |
| 12710700450000 | 9636 Nordman Ct | Elk Grove | CA | 95624-4455 |
| 12710700020000 | 9927 Waimea Ln | Elk Grove | CA | 95624-5006 |
| 12710700620000 | 10027 Seattle Slew Ln | Elk Grove | CA | 95624-5040 |
| 12706400170000 | 9616 Pasture Rose Way | Elk Grove | CA | 95624-6071 |
| 13408200090000 | 10270 E Taron Dr Apt 323 | Elk Grove | CA | 95757-8249 |
| 12709000120000 | 9334 Silverhollow Ln | Elk Grove | CA | 95624-3989 |
| 12709200140000 | 9388 Sierra Creek Dr | Elk Grove | CA | 95624-4139 |
| 12710700480000 | 9405 Sierra Creek Dr | Elk Grove | CA | 95624-6085 |
| 12708600290000 | 9738 Silvertrail Ln | Elk Grove | CA | 95624-3987 |
| 12708600440000 | 9786 Kapalua Ln | Elk Grove | CA | 95624-1424 |
| 12709200130000 | 9632 Shale Ct | Elk Grove | CA | 95624-4452 |
| 12707500420000 | 9632 Pewter Ct | Elk Grove | CA | 95624-4465 |
| 12708100080000 | 10001 Whirlaway Ln | Elk Grove | CA | 95624-5034 |
| 12708100160000 | 9616 Early Light Way | Elk Grove | CA | 95624-4805 |


| 12708600650000 | 4000 Industrial Blvd |
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| 13401100680000 | 9708 Glacier Creek Way |
| 13408200150000 | 9681 Pasture Rose Way |
| 12706300380000 | 9758 Morganite Way |
| 12707500020000 | 9694 Amber Fields Ct |
| 12708000290000 | 9255 Grant Line Rd |
| 12709400010000 | 9384 Sierra Creek Dr |
| 12709700140000 | 9625 Pewter Ct |
| 12710100130000 | 9333 Silverbend Ln |
| 12710700080000 | 9957 Pavich Ln |
| 12707500310000 | 9256 Fruited Plain Way |
| 12708000240000 | 10201 Bond Rd |
| 12708300070000 | 9775 Helenite Ct |
| 13408100310000 | 9228 Purple Skies Ct |
| 13408500510000 | 9649 Ronaldo Falls Way |
| 13408700120000 | 9436 Secretariat Ln |
| 13408100150000 | 9384 Violet Springs Ct |
| 13408500150000 | 9640 Conda Way |
| 12706300190000 | 9660 Early Light Way |
| 12708200200000 | 9316 Sierra Spring Way |
| 12708300210000 | 9928 Kapalua Ln |
| 12706800680000 | 9775 Ametrine Ct |
| 12710700590000 | 9672 Rubellite Ct |
| 13408200230000 | 9369 Glantz Ln |
| 12703200120000 | 9776 Buna Ct |
| 12708600520000 | 9356 Secretariat Ln |
| 12709100110000 | 9569 Titan Rd |
| 12706800370000 | 9317 Sierra Spring Way |
| 12707500050000 | 9908 Jetmar Way |
| 12703200100000 | 9813 Silvergate Ln |
| 13408500180000 | 9861 Silvergate Ln |
| 13404600240000 | 9309 Secretariat Ln |
| 12706800160000 | 5490 Bear Creek Rd |
| 12707700380000 | 9534 Bradshaw Rd |
| 13401100530000 | 9975 Pavich Ln |
| 12707500410000 | 9807 Bond Rd |
| 12708500190000 | 9799 Bond Rd |
| 12708600310000 | 9637 Ridgerock Dr |
| 12701200410000 | 9687 Early Light Way |
| 12706300100000 | 9256 Bright Stars Ct |
| 12706300120000 | 9644 Graphite Way |
| 12706800280000 | 9372 Canter Dr |
| 13401101640000 | 9616 Nordman Way |
| 12708600350000 | 9613 Pasture Rose Way |
| 12708600690000 | 9909 Jetmar Way |
| 12708600730000 | 9365 Feather Falls Way |
| 12710700690000 | 9624 Crisswell Dr |


| Aliquippa | PA | 15001-4875 |
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| Elk Grove | CA | 95624-6072 |
| Elk Grove | CA | 95624-4458 |
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| Lodi | CA | 95240-7213 |
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| Elk Grove | CA | 95624-4809 |
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| Elk Grove | CA | 95624-6087 |


|  | 9641 Graphite Way |
| :---: | :---: |
| 12708600590000 | 9257 Silverbend Ln |
| 12709200080000 | 9641 Nordman Ct |
| 12707500270000 | 9334 Silverstone Ln |
| 12709300010000 | 9656 Pasture Rose Way |
| 12710700670000 | 9786 Ametrine Ct |
| 13408200240000 | 9191 Clay Station Rd |
| 12709200050000 | 9660 Pasture Rose Way |
| 12710700170000 | 10 |
| 12710700200000 | 10057 Van Ruiten Ln |
| 13401200260000 | 9273 Silverbend Ln |
| 12701200990000 | 9520 Bradshaw Rd |
| 12708300140000 | 9428 Sage Creek Ct |
| 12701300160000 | 9641 Fetlock Way |
| 12700700070000 | 10143 Bond Rd |
| 12700700480000 | 9635 Early Light Way |
| 12707500250000 | 10261 Wrangler Dr |
| 12709700010000 | 9749 Morganite Way |
| 13408100280000 | 9914 Jetmar Way |
| 12707700040000 | 9227 Purple Skies Ct |
| 13408500320000 | 9261 Fruited Plain Way |
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| 12708600480000 | 9664 Ronaldo Falls Way |
| 12710700120000 | 9357 Sierra Spring Way |
| 12707700330000 | 9401 Sierra Creek Dr |
| 12708500370000 | 9459 Secretariat Ln |
| 12708600260000 | 9625 Pasture Rose Way |
| 12700700120000 | 9568 Titan Rd |
| 12709400120000 | 9739 Morganite Way |
| 12709100160000 | 9654 Pilliteri Way |
| 12709400050000 | 9347 Silverhollow Ln |
| 12708000280000 | 9630 Gruwell Way |
| 12708000260000 | 9529 Dusty Trails PI |
| 12708100230000 | 9756 Silvergate Ln |
| 13408500340000 | 9264 Bright Stars Ct |
| 13408700100000 | 9633 Ronaldo Falls Way |
| 12709200020000 | 9466 Rush Creek Ct |
| 13408100230000 | 9646 Kunzite Ct |
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| 12707700660000 | 9640 Ronaldo Falls Way |
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| 12701300020000 | 9308 Silverbend Ln |
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| 12708200110000 | 9644 Pasture Rose Way |


| Elk Grove | CA | 95624-4451 |
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| Elk Grove | CA | 95624-3984 |
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| Elk Grove | CA | 95624-3988 |
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| Elk Grove | CA | 95624-4463 |
| Wilton | CA | 95693-9619 |
| Elk Grove | CA | 95624-6071 |
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| 12708600320000 | 9675 Early Light Way | Elk Grove | CA | 95624-4806 |
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| 12708900030000 | 9830 Kapalua Ln | Elk Grove | CA | 95624-5003 |
| 12703500050000 | 9661 Ronaldo Falls Way | Elk Grove | CA | 95624-4140 |
| 12706400300000 | 9316 Secretariat Ln | Elk Grove | CA | 95624-5029 |
| 12701300090000 | 9648 Glacier Creek Way | Elk Grove | CA | 95624-6080 |
| 12706800640000 | PO Box 729 | Elk Grove | CA | 95759-0729 |
| 12708700040000 | 9625 Fetlock Way | Elk Grove | CA | 95624-6075 |
| 12708500120000 | 1420 Rocky Ridge Dr Ste 320 | Roseville | CA | 95661-2835 |
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| 12701200180000 | 13 Seabrook St | Sacramento | CA | 95828-4723 |
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| 13401100690000 | 9225 Majesties Ct | Elk Grove | CA | 95624-4802 |
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| 12700700360000 | 9320 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
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| 12710700850000 | 9520 Dusty Trails PI | Elk Grove | CA | 95624-6076 |
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| 12701500250000 | 9613 Chrome Ct | Elk Grove | CA | 95624-4449 |
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| 12707700600000 | 9645 Broad Stripes Way | Elk Grove | CA | 95624-4811 |
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| 12701200170000 | 9756 Lazulite Ct | Elk Grove | CA | 95624-4460 |
| 13408200170000 | 9255 Bright Stars Ct | Elk Grove | CA | 95624-4809 |
| 13408100080000 | 9310 Bradshaw Rd | Elk Grove | CA | 95624-9426 |
| 12708600100000 | 9633 Nordman Ct | Elk Grove | CA | 95624-4455 |
| 12709200030000 | 9825 Jetmar Way | Elk Grove | CA | 95624-9478 |
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| 13408500040000 | 9737 Kapalua Ln | Elk Grove | CA | 95624-1424 |
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| 12701200600000 | 1048 Gull Ave | Foster City | CA | 94404-1445 |
| 12701200690000 | 9340 Secretariat Ln | Elk Grove | CA | 95624-5030 |
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| 12708200190000 | 1628 Butano Dr | Milpitas | CA | 95035-7005 |
| 12710700710000 | 702 Porter Ave Ste F | Stockton | CA | 95207-4297 |
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| 12707500380000 | 2975 Winwood Way | San Jose | CA | 95148-2642 |
| 12707700370000 | 9795 Bond Rd | Elk Grove | CA | 95624-9419 |
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| 12709400090000 | 9672 Ronaldo Falls Way | Elk Grove | CA | 95624-4140 |
| 12707700260000 | 9616 Ronaldo Falls Way | Elk Grove | CA | 95624-4146 |
| 12708200160000 | 9988 Van Ruiten Ln | Elk Grove | CA | 95624-5038 |
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| 12708900060000 | 9368 Violet Springs Ct | Elk Grove | CA | 95624-4143 |
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| 12708900100000 | 827 7th St Ste 301 | Sacramento | CA | 95814-2406 |
| 12706800180000 | 6201 S St \# 304 | Sacramento | CA | 95817-1818 |
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| 12707500010000 | 9302 Grant Line Rd | Elk Grove | CA | 95624-9410 |
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| 12701400070000 | 9483 Bradshaw Rd | Elk Grove | CA | 95624-9426 |
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| 12707700610000 | 9345 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
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| 12708600490000 | 9735 Silvergate Ln | Elk Grove | CA | 95624-3990 |
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| 12709300040000 | 9740 Bond Rd | Elk Grove | CA | 95624-9419 |
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| 13408200180000 | 10058 Van Ruiten Ln | Elk Grove | CA | 95624-5011 |
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| 12701200870000 | 9340 Canter Dr | Elk Grove | CA | 95624-9461 |
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| 12701100370000 | 3145 Water Lily Ct | Roseville | CA | 95747-9160 |
| 12708600220000 | 10066 Van Ruiten Ln | Elk Grove | CA | 95624-5011 |
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| 3408500280000 | 9621 Fetlock Way | Elk Grove | CA | 95624-6075 |
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| 12706800140000 | 9865 Cardigan Bay Ln | Reno | NV | 89521-4369 |
| 12708200180000 | 9652 Crisswell Dr | Elk Grove | CA | 95624-6087 |
| 12707700360000 | 1405 Marlborough Rd | Hillsborough | CA | 94010-7142 |
| 12707700640000 | PO Box 385 | Rancho Cordova | CA | 95741-0385 |
| 12710100110000 | 9822 Kapalua Ln | Elk Grove | CA | 95624-5003 |
| 12710700420000 | 9320 Canter Dr | Elk Grove | CA | 95624-9461 |
| 12707500120000 | 9800 Silvergate Ln | Elk Grove | CA | 95624-3992 |
| 12708200050000 | 9576 Bradshaw Rd | Elk Grove | CA | 95624-1438 |
| 13408100130000 | 2908 Rubino Cir | San Jose | CA | 95125-6353 |
| 13408700160000 | 9897 Silvergate Ln | Elk Grove | CA | 95624-3992 |
| 12708800150000 | 9329 Sierra Spring Way | Elk Grove | CA | 95624-3981 |
| 12701200430000 | 9377 Violet Springs Ct | Elk Grove | CA | 95624-4143 |
| 12708300050000 | 9744 Lazulite Ct | Elk Grove | CA | 95624-4460 |
| 12701200900000 | 9761 Lazulite Ct | Elk Grove | CA | 95624-4460 |
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| 0 | 9742 Morganite Way | Elk Grove | CA | 95624-4458 |
| 0 | 9277 Fruited Plain Way | Elk Grove | CA | 95624-4808 |
| 12708700130000 | 9345 Secretariat Ln | Elk Grove | CA | 95624-5030 |
| 12700300610000 | 9686 Early Light Way | Elk Grove | CA | 95624-4806 |
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| 13401101740000 | 9412 Secretariat Ln | Elk Grove | CA | 95624-5031 |
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| 13408100210000 | 9154 Shire Oaks Ln | Elk Grove | CA | 95624-6090 |
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| 12708000180000 | 9320 Silverbend Ln |
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| 12709000020000 | 9325 Feather Falls Ct |
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| 12706400520000 | 9329 Feather Falls Ct |
| 12706400530000 | 9333 Feather Falls Ct |
| 12701400250000 | 9340 Bradshaw Rd |
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| 12706400290000 | 9348 Sierra Spring Way |
| 12706400200000 | 9349 Sierra Spring Way |
| 12706400280000 | 9352 Sierra Spring Way |
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| 13401300200000 | 9364 Sierra Spring Way |
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| 12708700150000 | 9380 Violet Springs Ct |
| 12708600190000 | 9390 Bradshaw Rd |
| 12701200170000 | 9395 Bradshaw Rd |
| 12710700730000 | 9396 Secretariat Ln |
| 12701200550000 | 9415 Bradshaw Rd |
| 12710500020000 | 9419 Bradshaw Rd |
| 12706400180000 | 9420 Secretariat Ln |
| 12707700740000 | 9450 Rush Creek Ct |
| 12701200640000 | 9454 Rush Creek Ct |
| 12709200110000 | 9467 Secretariat Ln |
| 12701200130000 | 9469 Bradshaw Rd |
| 13403600100000 | 9481 Grant Line Rd |
| 12701200840000 | 9489 Bradshaw Rd |
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| 12706300380000 | 9504 Hollow Springs Way |
| 12710700640000 | 9521 Titan Rd |
| 12701500250000 | 9526 Bradshaw Rd |
| 12701300170000 | 9555 Bradshaw Rd |
| 13401300010000 | 9585 Grant Line Rd |
| 13408100130000 | 9600 Mainline Dr |
| 12701300030000 | 9601 Elk Grove Blvd |
| 13408200230000 | 9604 Mainline Dr |
| 13408200240000 | 9609 Bradshaw Rd |
| 12706800100000 | 9612 Hickory Rail Way |
| 12708600650000 | 9617 Pasture Rose Way |
| 12706400530000 | 9620 Crisswell Dr |
| 12707700600000 | 9620 Glacier Creek Way |
| 12707700400000 | 9621 Glacier Creek Way |


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| 12707700030000 | 9625 Crisswell Dr | Elk Grove | CA | 95624-6087 |
| 13408500490000 | 9627 Shale Ct | Elk Grove | CA | 95624-4452 |
| 12707700620000 | 9628 Glacier Creek Way | Elk Grove | CA | 95624-6079 |
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| 12701200600000 | 9632 Crisswell Dr | Elk Grove | CA | 95624-6087 |
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| 12708100220000 | 9633 Fetlock Way | Elk Grove | CA | 95624-6075 |
| 13408200100000 | 9633 Ridgerock Dr | Elk Grove | CA | 95624-4461 |
| 12700700120000 | 9635 Titan Rd | Elk Grove | CA | 95624-9428 |
| 12708600140000 | 9644 Broad Stripes Way | Elk Grove | CA | 95624-4811 |
| 12707700360000 | 9644 Crisswell Dr | Elk Grove | CA | 95624-6087 |
| 12710700120000 | 9648 Ronaldo Falls Way | Elk Grove | CA | 95624-4148 |
| 12701500230000 | 9649 Bradshaw Rd \# A | Elk Grove | CA | 95624-9406 |
| 12708500280000 | 9653 Amber Waves Way | Elk Grove | CA | 95624-4803 |
| 12710700790000 | 9653 Glacier Creek Way | Elk Grove | CA | 95624-6080 |
| 13408200190000 | 9657 Ridgerock Dr | Elk Grove | CA | 95624-4462 |
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| 13408700080000 | 9664 Early Light Way | Elk Grove | CA | 95624-4805 |
| 12708800010000 | 9668 River Thread Ct | Elk Grove | CA | 95624-6084 |
| 12706800220000 | 9669 Pasture Rose Way | Elk Grove | CA | 95624-6072 |
| 12707500220000 | 9669 River Thread Ct | Elk Grove | CA | 95624-6084 |
| 12709200070000 | 9669 Rubellite Ct | Elk Grove | CA | 95624-4456 |
| 13404500060000 | 9681 Ronaldo Falls Way | Elk Grove | CA | 95624-4140 |
| 12707500380000 | 9686 Amber Fields Ct | Elk Grove | CA | 95624-4801 |
| 12710200020000 | 9698 Amber Fields Ct | Elk Grove | CA | 95624-4801 |
| 12708800100000 | 9699 Amber Fields Ct | Elk Grove | CA | 95624-4801 |
| 12708700170000 | 9700 Kapalua Ln | Elk Grove | CA | 95624-1424 |
| 12701100480000 | 9710 Kapalua Ln | Elk Grove | CA | 95624-1424 |
| 12706800140000 | 9736 Kapalua Ln | Elk Grove | CA | 95624-1424 |
| 13404600280000 | 9745 Silvergate Ln | Elk Grove | CA | 95624-3990 |
| 13404600250000 | 9749 Lazulite Ct | Elk Grove | CA | 95624-4460 |
| 12701300170000 | 9751 Kapalua Ln | Elk Grove | CA | 95624-1424 |
| 12708200220000 | 9756 Elk Grove Blvd | Elk Grove | CA | 95624-9427 |
| 12706800550000 | 9760 Elk Grove Blvd | Elk Grove | CA | 95624-9427 |
| 12701300260000 | 9787 Elk Grove Blvd | Elk Grove | CA | 95624-9427 |
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| 12710700720000 | 9870 Bond Rd | Elk Grove | CA | 95624-1434 |
| 12709200100000 | 9913 Mango Ln | Elk Grove | CA | 95624-5008 |
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| 12707700790000 | 9924 Bond Rd | Elk Grove | CA | 95624-1435 |
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| 12701200980000 | 9985 Whirlaway Ln | Elk Grove | CA | 95624-5034 |
| 13401300190000 | 9993 Whirlaway Ln | Elk Grove | CA | 95624-5034 |


[^0]:    ${ }^{7}$-This area is outside the current corporate boundaries of Elk Grove, and is within the jurisdiction of Sacramento County, whose General Plan designates the area for agricultural uses. The City's General Plan designates this area for future study to determine if urban uses are appropriate.

[^1]:    z At the time of the East Elk Grove Specific Plan's preparation, applicable standards permitted the development of a school at this planned location. Standards have changed and now require a greater separation between public schools and airports.

