

Exhibit A: Location Map
Cameron Hills Tentative Subdivision Map
Time Extension (File No. TM08-1473-E)

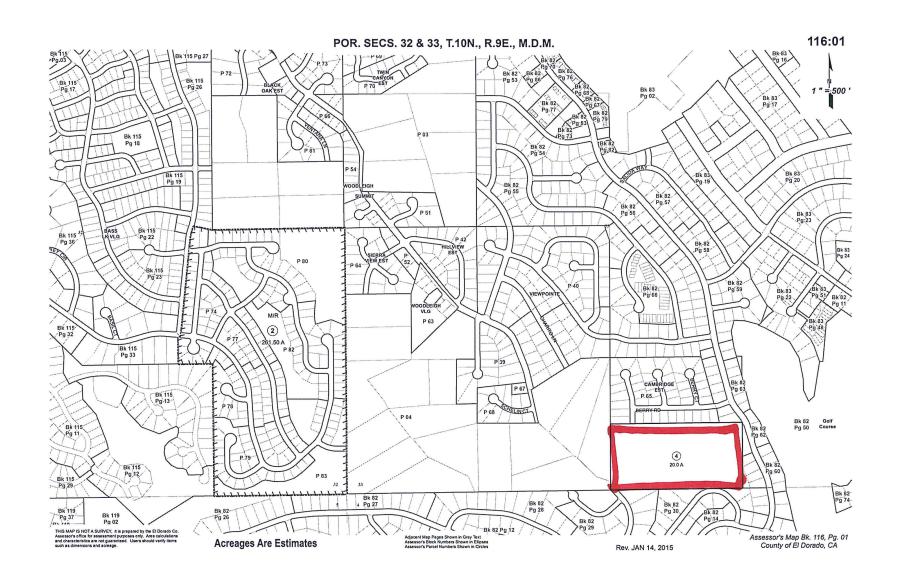


EXHIBIT B

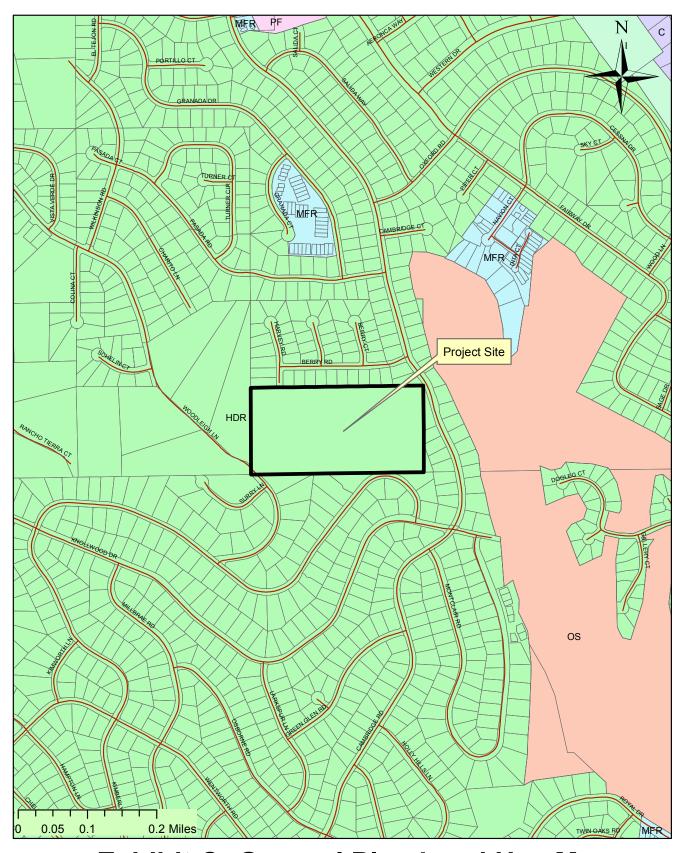


Exhibit C: General Plan Land Use Map Cameron Hills Tentative Subdivision Map Time Extension (File No.TM08-1473-E)

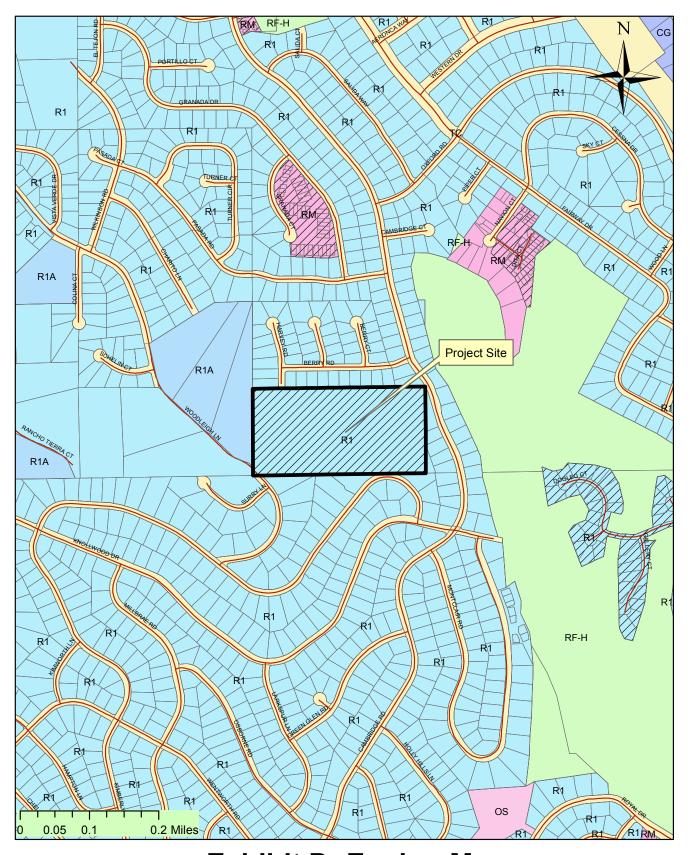
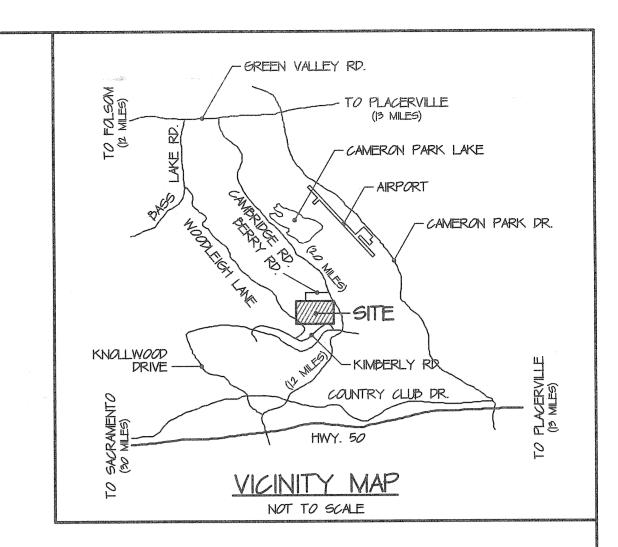


Exhibit D: Zoning Map
Cameron Hills Tentative Subdivision Map
Time Extension (File No.TM08-1473-E)

TENTATIVE MAP & DEVELOPMENT PLAN CAMERON HILLS

COUNTY OF EL DORADO, CALIFORNIA



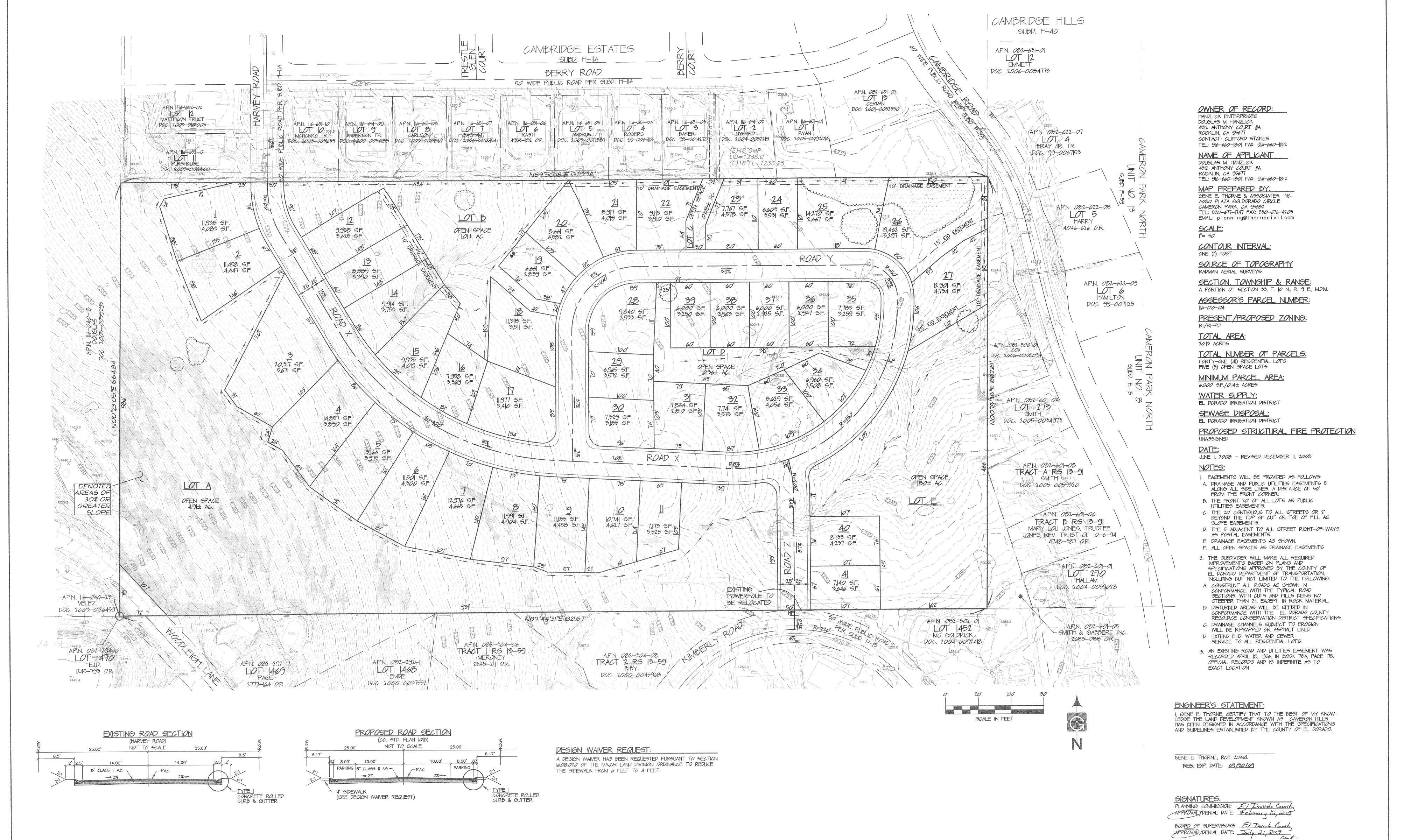
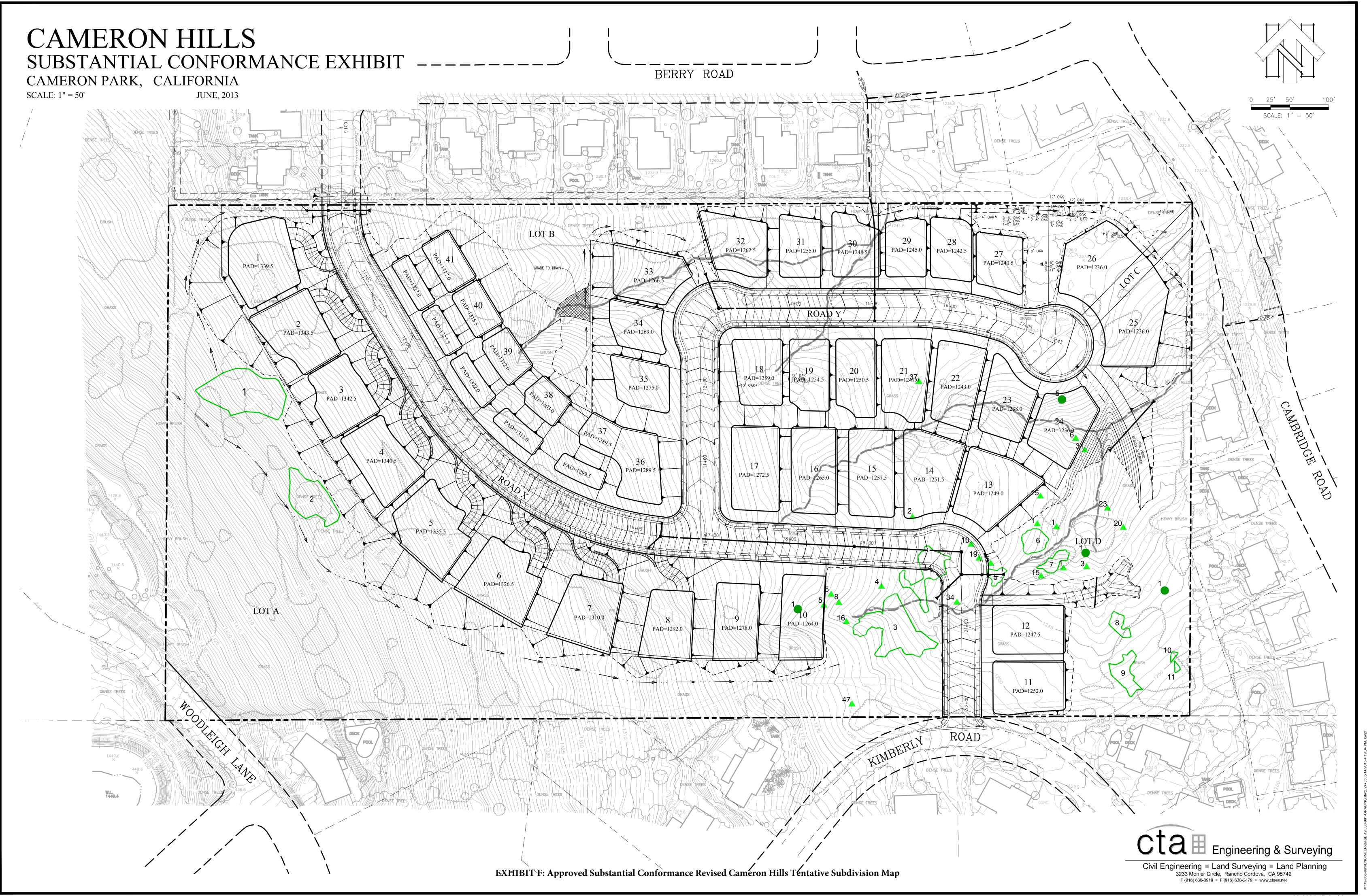
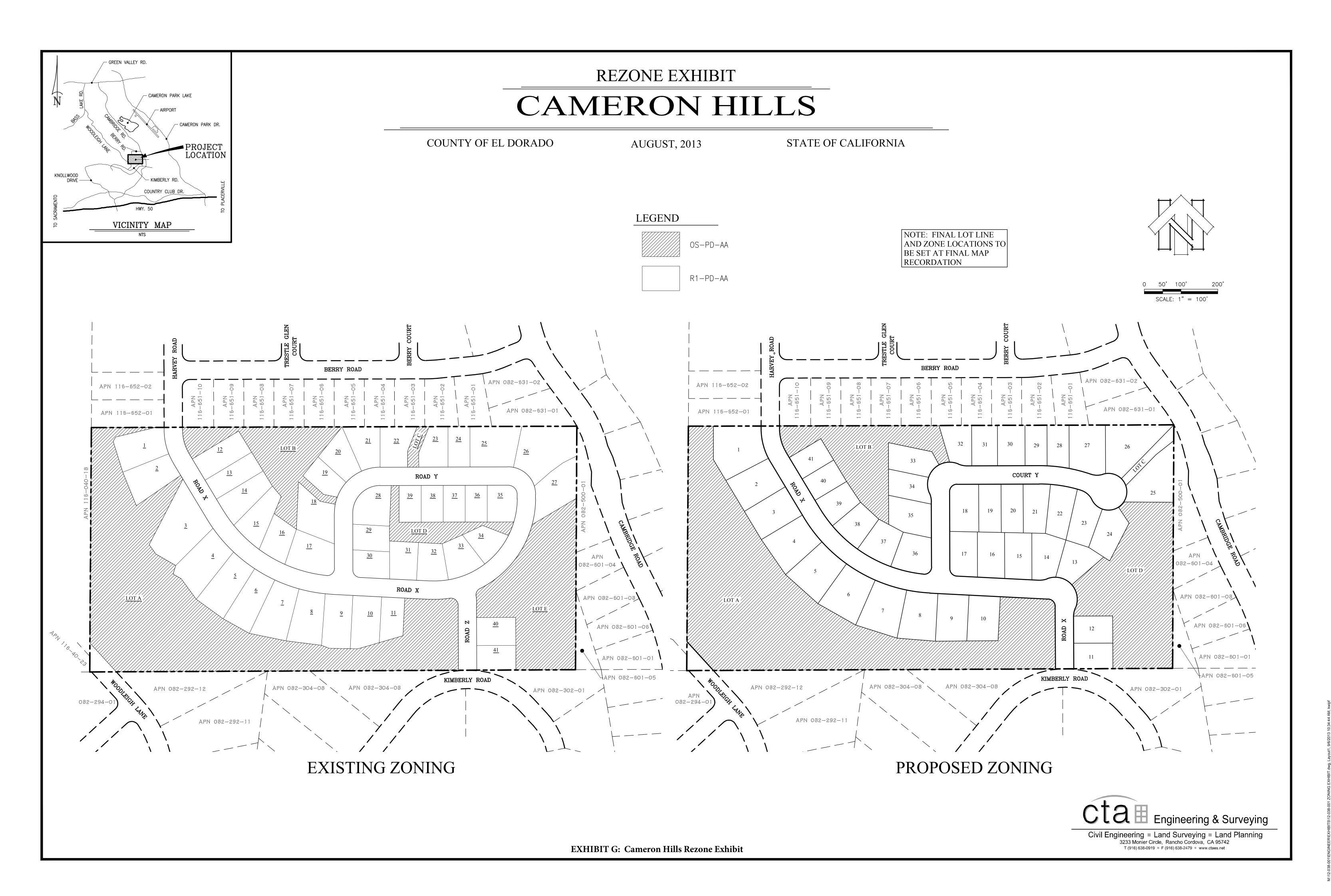


EXHIBIT E: Approved Cameron Hills Tentative Subdivision Map





ENGINEERING SOLUTIONS



Civil Engineering ■ Land Surveying ■ Land Planning

March 24, 2016

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RECEIVED
PLANNING DEPARTMENT

Ms. Tiffany Schmid El Dorado County Community Development Agency Planning Dívision 2850 Fairlane Court, Bldg. C Placerville, CA 95667

RE: CAMERON HILLS TM EXTENSION TM08-1473

Dear Ms. Schmid:

On behalf of our Client, MCP Properties, LLC, CTA Engineering and Surveying is submitting a Tentative Map application to extend TM08-1473, a 41 lot single family subdivision located in Cameron Park, CA, remove condition of approval to install 4-way stop at Cambridge / Hwy 50 intersection and requests five one-year extensions to allow time to complete the COA and file Final Map.

The project was approved by the Board of Supervisors on 2/24/2009. At the time of approval, the project was conditioned with several very challenging conditions of approval. Two most notable are rare plants offsite mitigation and the offsite installation of a 4-way stop at the Cambridge Road/Hwy 50 intersection.

The rare plant mitigation plan for graded land within the project at 1.5:1 mitigation ratio required several state and federal permits and resulted in over 20 acres of mitigation. The 4-way stop would require a CalTrans encroachment permit that CalTrans will not issue the permit, until this intersection meets warrant for this improvement. It is projected to happen in 2025 and if all foreseeable projects within Cameron Park area are built (including approved Marble Valley project). As conditioned, the project was not economically feasible and has stalled. The 2008 economic downturn and collapse of the housing market nationwide has prevented this project from moving forward. The project went for sale and was sold in 2012.

Under new ownership, the project was redesigned to a more efficient land plan to reduce necessary grading on the site and resulting mitigation requirements. Due to previous PD zoning overlay per the original site plan, the applicant had to do another rezone to conform for the new OS-PD overlay boundary in order to make very minor improvements to the design.

To date, the project has obtained EL Dorado LAFCO conditional approval for its annexation to Cameron Park CSD and Fire Department, prepared set of improvement plans, submitted state and federal environmental permit applications, and is currently looking for a suitable land that can accommodate 19 acres of a preserve. The requested time extension will allow us to construct the project and complete associated conditions of approval.

Based on the above stated reasons and El Dorado County Ordinance Code § 120.74.030 A passed in 2011 that states, in part:

"The subdivider may request up to six one-year extensions of the expiration date of the approved or conditionally approved tentative map... The subdivider may request more than one time extension at a time, up to the maximum allowed by this subsection or a development agreement applicable to the map for which the extension request is filed, but in no event shall the total time extension requested exceed six years..." (emphasis added), we request that all extensions allowed by law are granted.

We are looking forward to your determination. Please do not hesitate to contact me if you have any questions or need more information.

Sincerely,

CTA Engineering & Surveying

Olga Sciorelli, PE

OS/os

3233 Monier Circle ■ Rancho Cordova, CA 95742 ■ T (916) 638-0919 ■ F (916) 638-2479 ■ www.ctaes.net

EXHIBIT H

TM08-1473-E