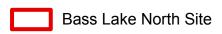
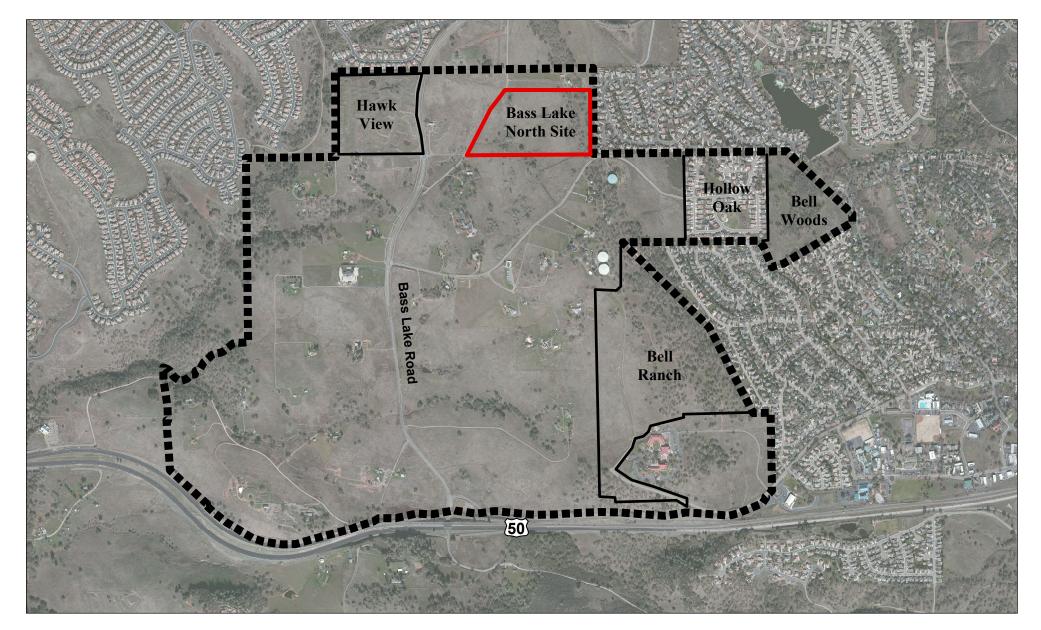


**Location Map** 

Bass Lake North Tentative Subdivision Map, Rezone, and Planned Development





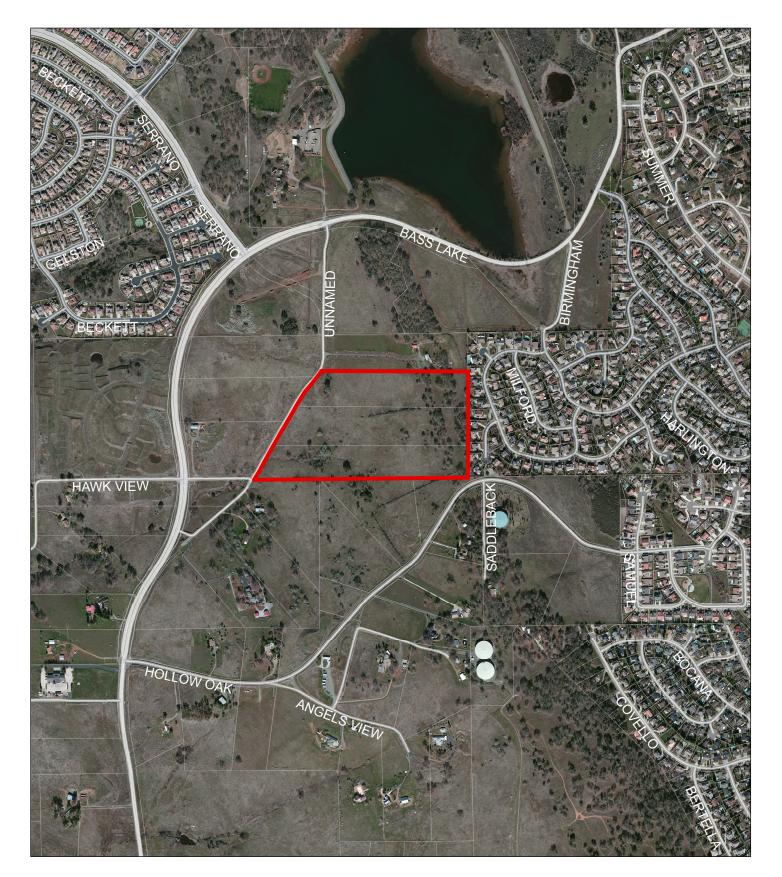


File No. TM14-1522/Z14-0008/PD14-0010 Bass Lake Hills Specific Plan Area Map

Bass Lake Hills Specific Plan Area
Bass Lake North Site
Subdivisions







File No. TM14-1522/Z14-0008/PD14-0010 Aerial Map

Bass Lake North Tentative Subdivision Map, Rezone, and Planned Development

1,500 \_\_\_Feet

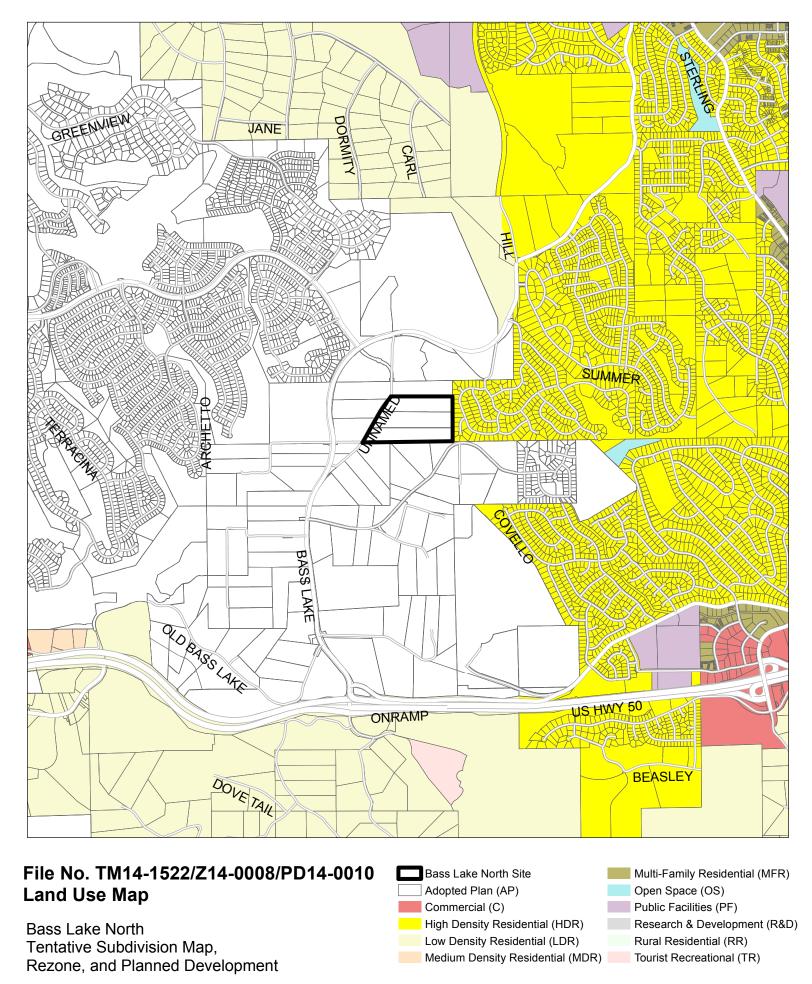
Bass Lake North Site

750

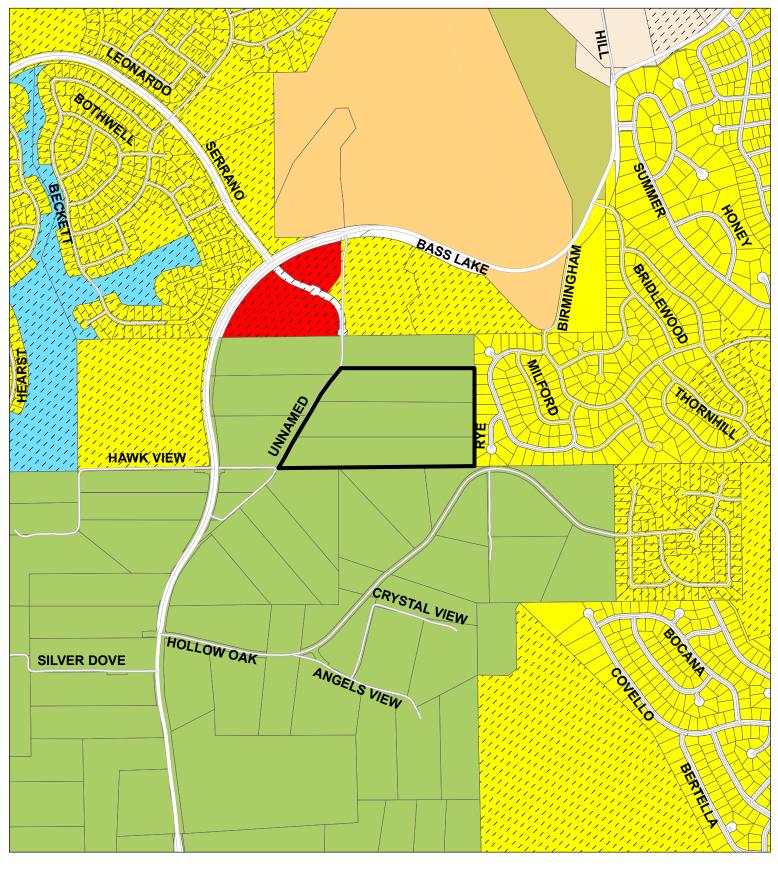
375



Exhibit D



## BASS LAKE NORTH BLHSP - FIGURE 3-1 LAND USE DIAGRAM SCALE: 1"=200' **APRIL**, 2014 **LEGEND** VILLAGE G PROJECT BOUNDARY LINE VILLAGE B VILLAGE C VILLAGE LINE LAND USE DESIGNATION LOT LINE PARCEL NUMBER 32 DEVELOPMENT AGREEMENT ALLOCATION REMAINING VILLAGE UNITS BASED ON DENSITY (TABLE 3-1) 73 (H4PD & MPD) TABLE 3-2 TOTALS: 138 (H4PD) H4PD MPDH4PD TOTAL: 138 + 43 = 181 (PER TABLE 3-1) L.7PD TOTAL UNITS PER PARCEL (15) 5 AC 32 66 22 DA-45± H4PD VILLAGE C 6 AC 10.921 AC (37) H4PD $DA-41\pm$ 33 VILLAGE/C 10.045 AC 38.15 ACRES 73 LOTS 68 41) VILLAGE B 35 34.53 ACRES 138 LOTS VILLAGE C 34 DA-40± 9.230 AC **=** 23 40 HOLLOW OAK ROAD 2.511 AC 3.008 AC 35 DA-17 9.987 AC 65 DA-17 9.709 AC 64 1.868 AC DA-17 7.186 AC 71 (17)29 9.961 AC DA-17 9.982 AC (12) (14) ROAD 36 8.168 AC $\overline{\text{MPD}}$ 63 3 VILLAGE H <u>WLLAGE G</u> 37 1.838 AC 54.38 ACRES 95 LOTS 78.84 ACRES 127 LOTS 9.984 AC 72 62 3 DA-17 10.281 AC DA-17± 9.355 AC 2.519 AC DA-17 10.201 AC $\langle 13 \rangle$ DA-17 5.734 AC (4) DA-17 10.320 AC DA-12 2.923 AC 39 42 6.258 AC 60 DA-17(16)10.006 AC 2.317 AC 0.491 AC 44 59 9.213 AC 43 MPD DA-12 8.068 AC (8) VILLAGE N 5.377 AC 41 <u>VILĻAGE N</u> 10.216 AC 204.52 ACRES 140 LOTS 55 56 57 Cta II Engineering & Surveying Civil Engineering ■ Land Surveying ■ Land Planning 3233 Monier Circle, Rancho Cordova, CA 95742 T (916) 638-0919 F (916) 638-2479 www.ctaes.net



## File No. TM14-1522/Z14-0008/PD14-0010 Zoning Map

Bass Lake North Tentative Subdivision Map, Rezone, and Planned Development

