EXHIBIT A TENTATIVE PARCEL MAP FOR: 8240 OLIVINE AVENUE A.P.N.: 224-0300-013 CITY OF CITRUS HEIGHTS STATE OF CALIFORNIA **DECEMBER 2016** SCALE 1" = 20' CNA ENGINEERING INC. SHEET 1 OF 1 NORTH **LOCATION MAP** 224-0300-0]2 YURI N. & GALINA RAZUMOVSKIY ALL STRUCTURES AND DRIVEWAYS ARE EXISTING, NO GRADING AND/OR IMPROVEMENTS TO BE DONE WITH THIS TENTATIVE PARCEL MAP ON CONC. PAD 224-0390-036 YEVGENIY SIDOROV EX. FENCE (TYP.) EX. 12" CULVERT -EX. POOL EX. BUILDING |-|---- 12.**5**'P.U.E. I EX. 10' PLANTING & PARCEL 1 MAINTENACE ESMT. 10 20 30 40 50 60 70 31,562± S.F. GROSS 16' INGRESS/EGRESS 22,122± S.F. NET EASEMENT & P.U.E. PARCEL 2 SCALE: 1"= 20' 14" TREE -EX. 50' SETBACK 29,979± S.F. GROSS 23,223± S.F. NET EX. RET. WALL EX. 12" CULVERT -LEGEND 224-0890-03] RIGHT-OF-WAY _---RICHARD FAMILY CENTER LINE 214'± ______ TRUST BOUNDARY LINE NUE 27.5' INGRESS/EGRESS OR. `_12" MAGNOLIA Î 27.5' INGRÉSS/EGRESS (└ 8" MAGNOLIA EASEMENT & P.U.E. LOT LINE EASÉMENT & P.U.E. OFFSITE P/L LEX. WATER METER 224-0300-0]4 EX. 12" CONC. "V" GUTTER WALL JOHN E. & KIMBERLY A. EX. ROADSIDE DITCH ¥ > CAIN **FENCE** ----- EX. EDGE OF PAVEMENT JOINT POLE -O-PROJECT SITE PARCEL STREET LIGHT ·----8240 OLIVINE AVENUE OWNER DEVELOPER/APPLICANT ENGINEER PARCEL NO. TREE KAREN BARTLETT CNA ENGINEERING KAREN BARTLETT 224-0300-013 8240 OLIVINE AVENUE 2575 VALLEY ROAD 8240 OLIVINE AVENUE CITRUS HEIGHTS, CA 95610 CITRUS HEIGHTS, CA 95610 SACRAMENTO, CA 95821 (916) 847-3304 (916) 847-3304 (916) 485-3746 EN . PRESENT USE PROPOSED USE SEWER DISPOSAL ELECTRICITY $\vdash \infty$ **AVENUE** OAK RD-2CITY OF CITRUS HEIGHTS S.M.U.D. 1 LOT 2 LOTS 1.41 AC GROSS 1.41 AC GROSS 1.31 AC NET 1.31 AC NET DATE :12/9/2016 RESIDENTIAL RESIDENTIAL FN.:16145.DWG SHEET SCHOOL DISTRICT FIRE DISTRICT PARK DISTRICT WATER SUNRISE RECREATION AND CITRUS HEIGHTS WATER SAN JUAN UNIFIED SCHOOL SACRAMENTO METROPOLITAN BENCHMARK ELEV.: 200.26' (NAVD88), COUNTY OF SACRAMENTO B.M.: 9-53 DISTRICT PARK DISTRICT FIRE DISTRICT DISTRICT 7/8" METAL DISC STAMPED "CO. B.M. 9-53" LOCATED IN CHISELED SQUARE, TOP OF VERTICAL CURB. CENTER OF CURB RETURN. NORTHWEST CORNER OF OAK AVE. & ST. PHILOMENA WAY & 0.50 MILE EAST OF SUNRISE BOULEVARD.