

LEGEND

● FOUND AS NOTED 💢 JP JOINT POLE X PP POWER POLE X UP UTILITY POLE X TP TELEPHONE POLE

-&- BOLLARD

GM GAS METER

WALL

WM WATER METER

■ DROP INLET

□∞ LIGHT POLE AND LIGHT

--- EASEMENT LINE -ss- ug sewer line -W- UG WATER LINE

⊗ VALVE 🖒 HCP SYMBOL → SIGN TRAFFIC ARROWS

SANITARY SEWER MANHOLE COM PH TRFC IRR SD STORM DRAIN MANHOLE © COMMUNICATION MANHOLE

PERC TEST ♦ FIRE HYDRANT SURVEY CONTROL POINT EM ELEC METER

MONITORING WELL GROOVED CONCRETE

ABBREVIATIONS

LO LIVE OAK WO WHITE OAK EUC EUCALYPTUS

PUE PUBLIC UTILITY EASEMENT
CE CLEARANCE EASEMENT

SURVEYOR'S STATEMENT

THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECTION IN CONFORMANCE WITH THE REQUIREMENTS OF THE LAND SURVEYORS ACT. THE BOUNDARY LINES SHOWN ON BASED ON A BOUNDARY SURVEY DONE BY WILSON LAND SURVEYS INC.

Kenno D. Wilso 2-7-2021 KENNETH D. WILSON LS 5571 DATE

BENCHMARK

ELEVATIONS FOR THIS SURVEY ARE BASED ON ASSUMED ELEVATION OF 497.66 AT POINT #2

GENERAL NOTES

1. TREE SIZES AND TYPES ARE APPROXIMATE AND SHOULD BE VERIFIED BY A CERTIFIED ARBORIST. 2. FINISH FLOOR ELEVATIONS ARE TAKEN AT DOOR THRESHOLDS.

3. BUILDING CORNERS WERE LOCATED AT FINISH LOCATIONS (STUCCO, BLOCK OR WOOD AS IT EXISTS IN THE FIELD).

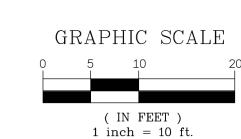
UNDERGROUND UTILITY NOTE

UNDERGROUND UTILITY LINES, IF SHOWN, DEPICT OUR ESTIMATION OF WHERE THE ACTUAL LINES MAY BE LOCATED. THE LINES WERE DETERMINED BY CONNECTING VISIBLE UTILITY APPURTENANCES AND ALSO BY USING PAINTED MARKINGS PLACED BY OTHERS. THE UNDERGROUND UTILITIES MAY OR MAY NOT BE AS DEPICTED ON THIS SURVEY. NO LIABILITY IS ACCEPTED FOR ANY DISCREPANCIES, OMISSIONS OR ERRORS WITH REGARD TO SAID UNDERGROUND UTILITY DEPICTIONS ON THIS SURVEY.

IF NO INDICATION OF SEWER LINES ARE SHOWN, THEN THERE WERE NO VISIBLE MARKINGS OR INDICATIONS OF ANY SEWER APPURTENANCES ON THE SITE. OTHER RECORDS MAY EXIST THAT PROVIDE EVIDENCE OF SEWER LATERAL LOCATIONS.

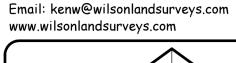
SETBACK LINES NOTE

BUILDING SETBACK LINES WERE NOT SHOWN ON THIS MAP (EVEN IF THEY ARE SHOWN ON THE ORIGINAL TRACT MAP). THE DESIGNER SHOULD CHECK WITH THE APPROPRIATE AUTHORITY TO DETERMINE BUILDING SETBACK LINES.



This map was prepared as an instrument of service for the preparation of plans and specifications for construction on the site shown on the map. The information shown hereon shall not be used in whole or in part for any other project without written authority of Wilson Land Surveys. Copyright 2022 Kenneth D. Wilson, Wilson Land Surveys Inc. All rights reserved. Copies of this drawing shall have this notice. Any drawing using the information on this map shall contain the following: "Topographic Survey by Wilson Land Surveys, Los Gatos, CA"







TOPOGRAPHIC SURVEY

AS REQUESTED BY: JOHN YU

LEGAL DESCRIPTION: LOT 9 TRACT 5315 316 M 15 CITY OF LOS ALTOS, COUNTY OF SANTA CLARA, STATE OF CALIFORNIA

APN: 342-38-022

DATE: 2/7/22

ITE ADDRESS: 1180 ST. CHARLES COURT LOS ALTOS, CA 94024 PROJECT N-009



hese documents are the property of Michael Vierhus, Architect and shall not be used or reproduced in anyway without his consent.

chael Vierhus

CHITECT

098 Los Gatos CA 95031



líchael Vierhus

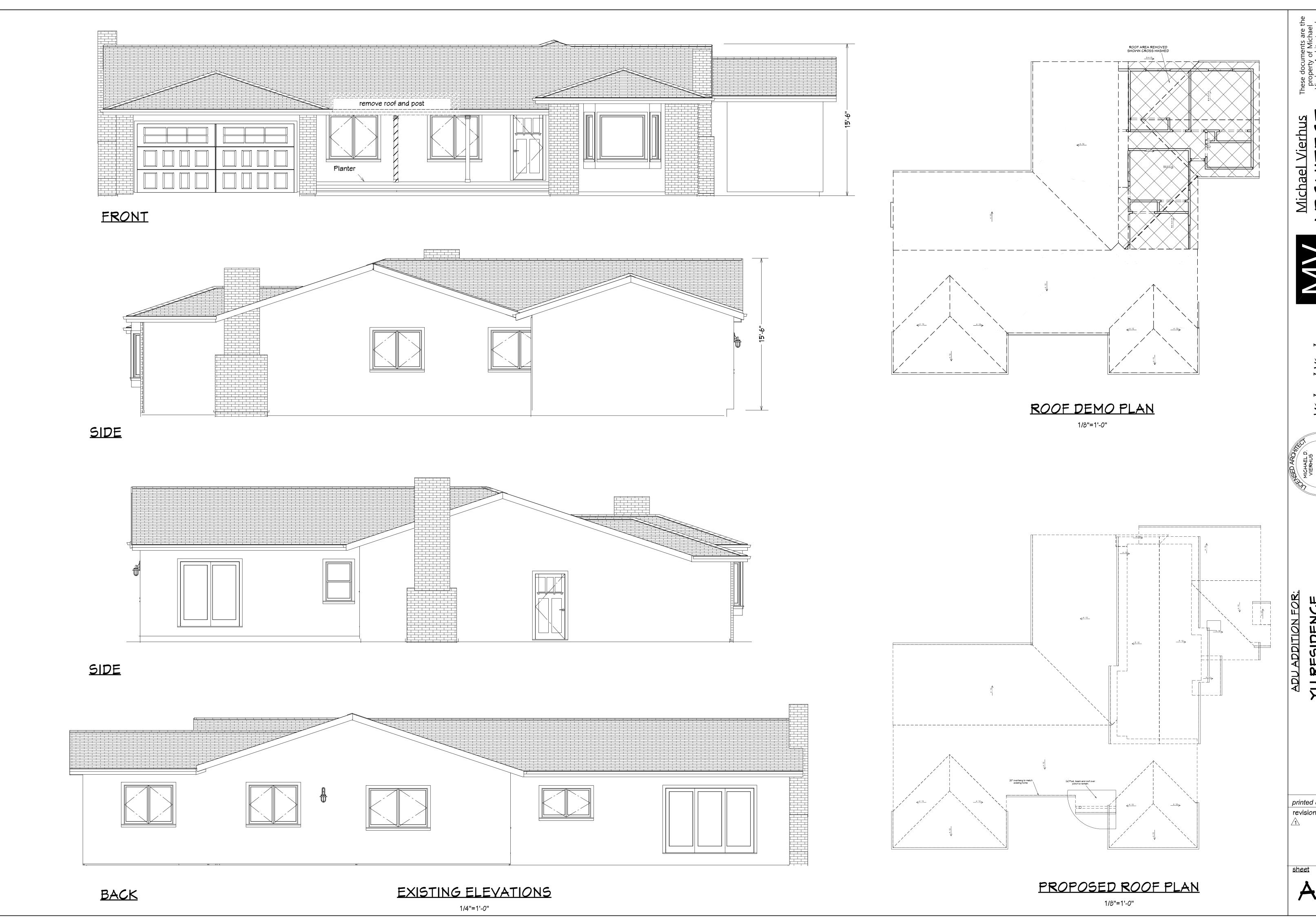


YU RESIDENCE
CHARLES COURT LOS ALTOS

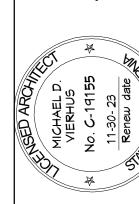
printed 8/22/2022
revisions

sheet

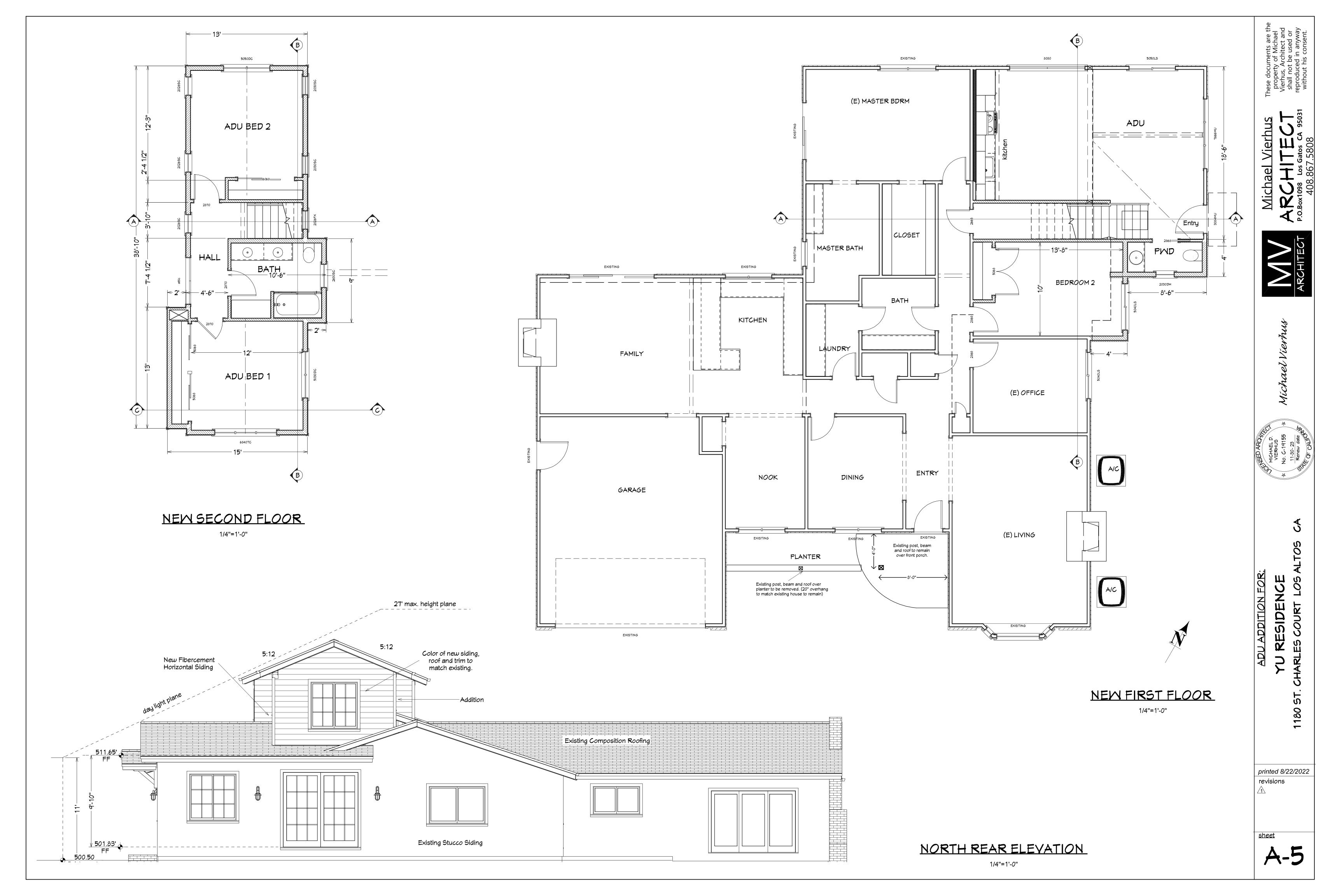
A-3

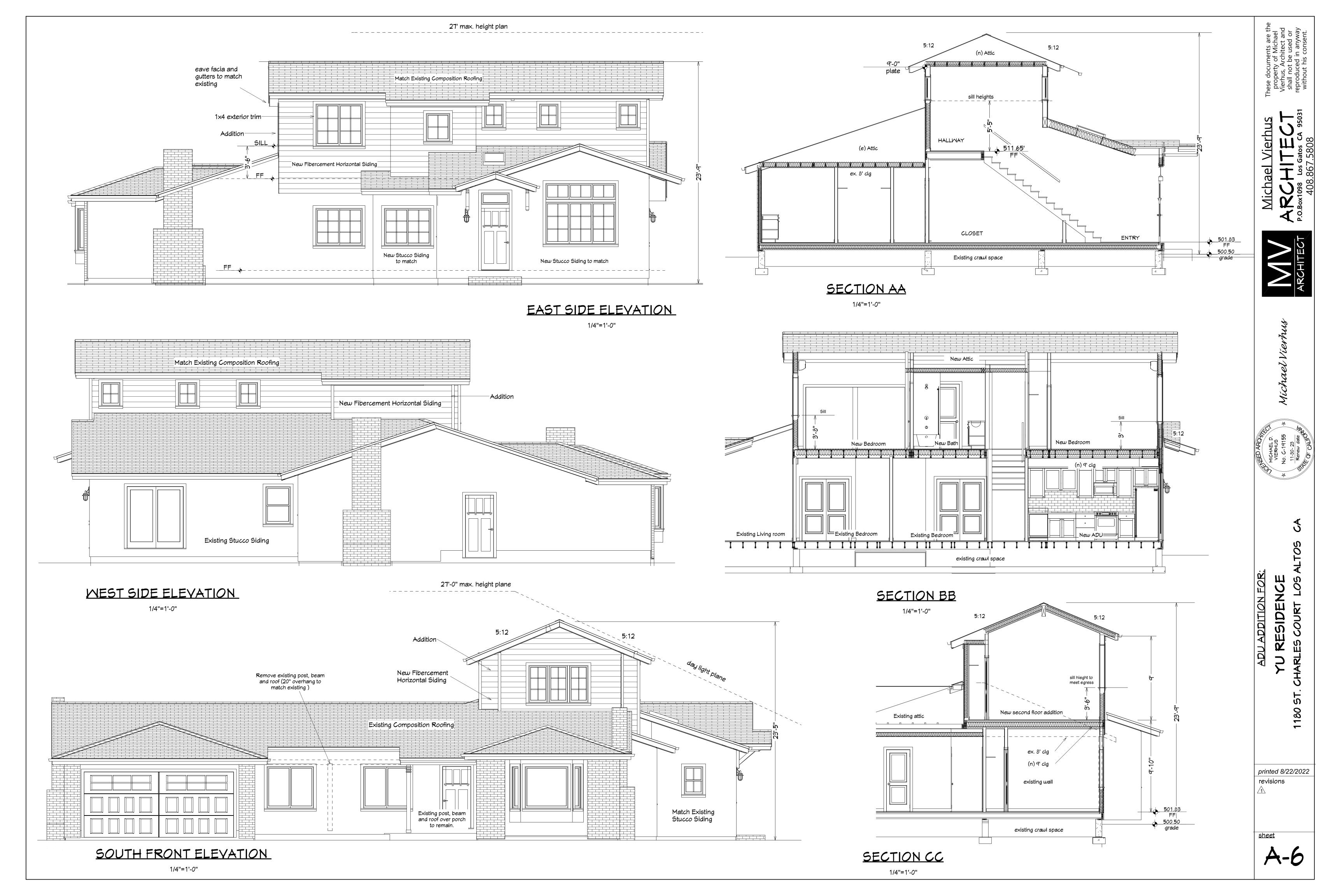




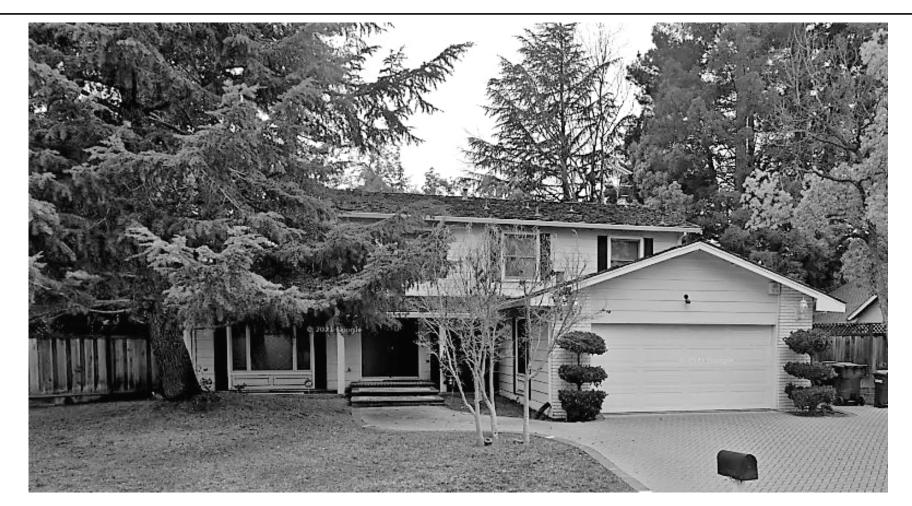


printed 8/22/2022

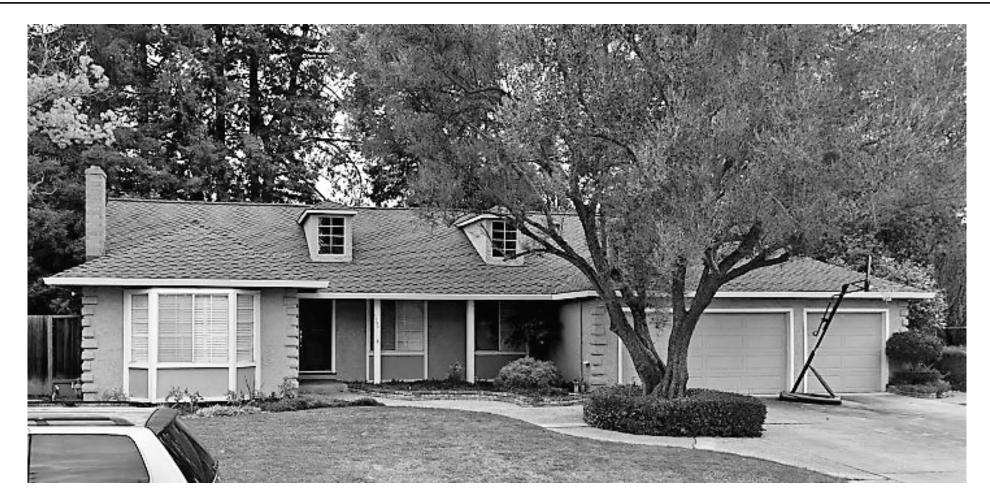








1196 St Charles Court



1192 St Charles Court



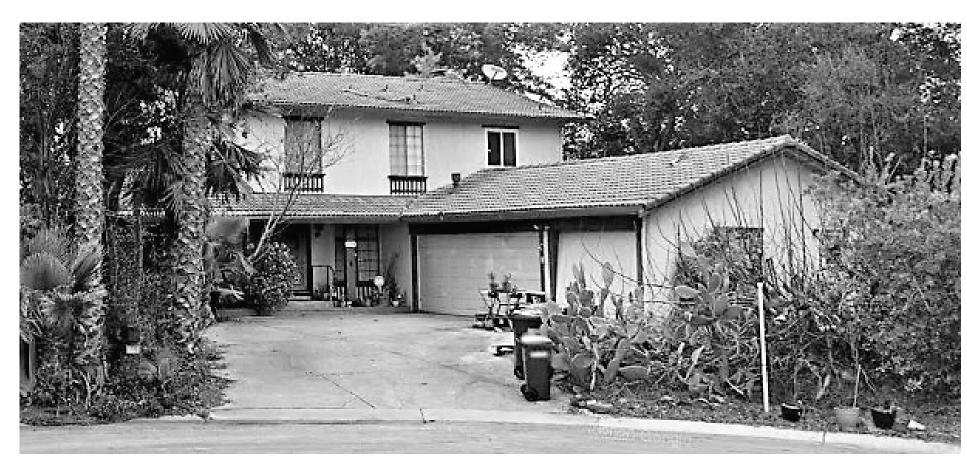
1188 St Charles Court



1184 St Charles Court



1180 St Charles Court- Project Address



1176 St Charles Court



1173 St Charles Court



1181 St Charles Court



1185 St Charles Court



1191 St Charles Court



1195 St Charles Court