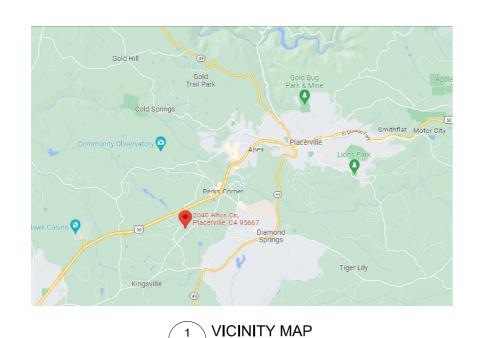
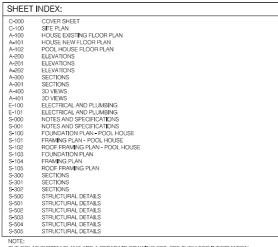
LIVING ROOM AND POOL HOUSE ADDITION 2040 ALTOS CIRCLE, PLACERVILLE, CA 95667



C-000 SCALE: NTS



NOTE:
THE SOLAR SYSTEM PLANS ARE A SEPARATE DRAWING SET, SEE THEM FOR INFORMATION REGARDING THAT SYSTEM.



APPROVED

EL DORADO COUNTY PLANNING COMMISSION

DATE: November 9, 2023

7

EXECUTIVE SECRETARY: Karen L. Garner

OWNER	
2040 ALTOS PLACERVILI TOMFARRE	LE, CA 95667 ELLCEGE@LIVE.COM
530-409-24	CT ADDRESS
2040 ALTO	S CIRCLE,
	LE, CA 95667 FOR PARCEL NUMBER (APN)
329-040-04	
	DESCRIPTION
PARCEL MA	AP 36/47/D USED AS BOUNDARY REFERENCE
ZONE	
RM	
SITE AR	EA .
9.43 ACRES	
JURISDI	CTION
	F EL DORADO
FIRE DIS	STRICT
	D COUNTY FPD
WATER	D INDICATION DISTRICT
	DIRRIGATION DISTRICT
	E DISPOSAL
ON SITE SE	PTIC SYSTEM
OCCUP	ANCY
R	
BUILDIN	IG TYPE
VB SINGLE	LEVEL (NON FIRE-SPRINKLED) BUILT IN 2006
BUILDIN	G AREA
	MS, 3 FULL BATHROOMS AND 1 HALF BATHROOM.
5 BEDROOI	
EXISTING H EXISTING D ADDITIONA	IOME SQUARE FOOTAGE = 3750 FT ² DETACHED GARAGE = 1120 FT ² IL LIVING FOOTAGE SQUARE FIRST FLOOR = +120 FT ²
EXISTING H EXISTING D ADDITIONA NET ADDITI	IOME SQUARE FOOTAGE = 3750 FT ² DETACHED GARAGE = 1120 FT L LUNING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² ONAL CHANGE TO LIVING SOUARE FOOTAGE OF THE HOME = +120 FT ²
EXISTING H EXISTING E ADDITIONA NET ADDITI	IOME SQUARE FOOTAGE = 3750 FT ² PETACHED GARAGE = 1120 FT ² L LIVING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² ONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² L COVERED PATIO SQUARE FOOTAGE = +1477 FT ²
EXISTING H EXISTING D ADDITIONA NET ADDITI ADDITIONA REPLACE/R	IOME SQUARE FOOTAGE = 3790 FT ² PETACHED GARAGE = 1120 FT ² IL LIVING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IOMAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² IL COVERED PATIO SQUARE FOOTAGE = +1477 FT ² REMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK.
EXISTING H EXISTING E ADDITIONA NET ADDITIONA ADDITIONA REPLACE/R	IOME SQUARE FOOTAGE = 3750 FT ² PETACHED GARAGE = 1120 FT ² IL LIVING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IL LIVING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IOMAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² IL COVERED PATIO SQUARE FOOTAGE = +1477 FT ² NEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ²
EXISTING H EXISTING E ADDITIONA NET ADDITIONA REPLACE/R POOL HOU SCOPE	IOME SQUARE FOOTAGE = 3790 FT ² PETACHED GARAGE = 1120 FT ² L LUMING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² ONAL CHANGE TO LIMING SQUARE FOOTAGE OF THE HOME = +120 FT ² L COVERED PATIO SQUARE FOOTAGE = +1477 FT ² MEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK
EXISTING H EXISTING E ADDITIONA NET ADDITI ADDITIONA REPLACE/R POOL HOU SCOPE	IOME SQUARE FOOTAGE = 3790 FT? LILLYING FOOTAGE SOUARE FIRST FLOOR = +120 FT? LILLYING FOOTAGE SOUARE FIRST FLOOR = +120 FT? DIVAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT? LILLYING PATIO SQUARE FOOTAGE = +1477 FT? REMODEL EXISTING DECK OF 669 FT? WITH A 576 FT? DECK. SE = +854 FT? OF WORK DIVADITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING
EXISTING HEXISTING ADDITIONAL ADDITIONAL REPLACE/R POOL HOUS COPE LIVING ROCHOUSE, REHOUSE.	IOME SQUARE FOOTAGE = 3790 FT? LILLYING FOOTAGE SOUARE FIRST FLOOR = +120 FT? LILLYING FOOTAGE SOUARE FIRST FLOOR = +120 FT? LILLYING FOOTAGE SOUARE FROST FLOOR = +120 FT? LILLYING FOOTAGE SOUARE FOOTAGE = +1477 FT? LILLYING FIRST FOOTAGE = +1477 FT? LILLYING FIRST FOOTAGE = +1477 FT? LILLYING FIRST FT? OF WORK DIA ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING
EXISTING HEXISTING ADDITIONAL ADDITIONAL REPLACE/R POOL HOUS COPE LIVING ROCHOUSE, REHOUSE.	IOME SQUARE FOOTAGE = 3790 FT? LILMING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILMING FOOTAGE SQUARE FIRST FLOOR = +120 FT? ONAL CHANGE TO LIMING SQUARE FOOTAGE OF THE HOME = +120 FT? L COVERED PATIO SQUARE FOOTAGE = +1477 FT? MEMODEL EXISTING DECK OF 669 FT? WITH A 576 FT? DECK. SE = +854 FT? OF WORK DM ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTIN PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POO
EXISTING HEXISTING IN ADDITIONAL NET ADDITIONAL REPLACE/FE POOL HOUS SCOPE LIVING ROCHOUSE, RELECTRICA	IOME SQUARE FOOTAGE = 3790 FT ² LILMING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² LILMING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² LILMING FOOTAGE SQUARE FROST FLOOR = +120 FT ² LI COVERED PATIO SQUARE FOOTAGE = +1477 FT ² LICMING ENISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK MA ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACEFREMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL. LISERVICE UPGRADE FROM 200 AMPS TO 400 AMPS.
EXISTING HEXISTING IN ADDITIONAL NET ADDITIONAL REPLACE/FE POOL HOUS SCOPE LIVING ROCHOUSE, RELECTRICA	IOME SQUARE FOOTAGE = 3790 FT? LILMING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILMING FOOTAGE SQUARE FIRST FLOOR = +120 FT? ONAL CHANGE TO LIMING SQUARE FOOTAGE OF THE HOME = +120 FT? L COVERED PATIO SQUARE FOOTAGE = +1477 FT? MEMODEL EXISTING DECK OF 669 FT? WITH A 576 FT? DECK. SE = +854 FT? OF WORK DM ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTIN PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POO
EXISTING HEXISTING CONTROL OF ADDITIONAL METADOTTI ADDITIONAL MEPLACE/F POOL HOUS COPE LIVING ROCHOUSE. RELECTRICA CIVIL EN SETH REAL ENGLI	IOME SQUARE FOOTAGE = 3790 FT? LILYING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILYING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILYING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILYING FOOTAGE SQUARE FOOTAGE = +1477 FT? LEWODEL EXISTING DECK OF 669 FT? WITH A 576 FT? DECK. SE = +854 FT? OF WORK MA ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTIN PLACE/PREMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOLL SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. IGINEER INGENING, INC.
EXISTING HEXISTING CONTINUES ADDITIONAL ADDI	IOME SQUARE FOOTAGE = 3790 FT? LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT? LILTING FOOTAGE SQUARE FOOTAGE = +1477 FT? LECTOR PARTICLE PROPERTY OF FT. MEMODEL EXISTING DECK OF 669 FT? WITH A 576 FT? DECK. SEE = +854 FT? OF WORK MA ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTIN PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL. LIL SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. IGINEER NEERING, INC. ERS DR. #450 **NEERING, INC. ERS DR. #450 **NEERING, INC. ERS DR. #450 **NEERING, INC. ERS SR. #450
EXISTING HEXISTING CONTINUES ADDITIONAL ADDI	IOME SQUARE FOOTAGE = 3790 FT ² LILTINGS FOOTAGE SQUARE FIRST FLOOR = +120 FT ² LILTINGS FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LICOVERED PATIO SQUARE FOOTAGE = +1477 FT ² WEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK DIVIN ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOLS. LICENVICE UPGRADE FROM 200 AMPS TO 400 AMPS. JGINEER NEERING, INC. ERS DR. #450 PINES, CA 99726 LENGROOM
EXISTING HEXISTING SOLUTION AND TO ADDITIONA REPLACE/F POOL HOUS SCOPE LIVING ROCHOUSE, REHOUSE, ELECTRICA SETH REAL ENGIG 2669 SAND POLLOCK F 530-401-34:	IOME SQUARE FOOTAGE = 3790 FT ² LILTINGS FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LICOVERED PATIO SQUARE FOOTAGE = +1477 FT ² IEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK DIVIN ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING HOUSE AND ADD A NEW POOL ALE EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL ALE EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL ALE EXISTING HOUSE AND ADD A NEW POOL AD
EXISTING HEXISTING ADDITIONAL PROPERTY OF THE	IOME SQUARE FOOTAGE = 3790 FT ² LILLYING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² DIVAL CHANGE TO LIVING SQUARE FROT THE HOME = +120 FT ² LILCYING FOOTAGE SQUARE FROT THE HOME = +120 FT ² LICYING FOOTAGE SQUARE FOOTAGE = +1477 FT ² LICYING PATIO SQUARE FOOTAGE = +1477 FT ² NEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK DIVADITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE FREMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL. LILL SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. INGINEER NEERING, INC. ERS DR. #450 **INES, CA 95726 **LENGRICOM 22 ABLE BUILDING CODES: ORNIA BUILDING CODE (CBC)
EXISTING HEXISTING A EXISTING A E	IOME SQUARE FOOTAGE = 3750 FT ² LILLYING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² DIVAL CHANGE TO LIVING SQUARE FROT THE HOME = +120 FT ² LILCYING FOOTAGE SQUARE FROT THE HOME = +120 FT ² LICYING FOOTAGE SQUARE FOOTAGE = +1477 FT ² LICYING PATIO SQUARE FOOTAGE = +1477 FT ² NEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK DIVADITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POCHAND FOR THE PATION OF THE
EXISTING HEXISTING ADDITIONAL SECTION OF THE POOL HOUSE. CIVIL EN CIVIL EN	IOME SQUARE FOOTAGE = 3790 FT ² LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² DIVAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LICOVERED PATIO SQUARE FOOTAGE = +1477 FT ² ILCOVERED PATIO SQUARE FOOTAGE = +1477 FT ² INEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK DIVADITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLOUSE AND ADD A NEW POOD LILSERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. INGINEER INGERING, INC. ERS DR. #450 *INES, CA 95726 *ILENGRICOM S2 ABLE BUILDING CODE (CBC) ORNIA BUILDING CODE (CBC)
EXISTING HEXISTING A EXISTING A EXISTING A EXISTING A EXISTING ADDITIONAL MET ADI	IOME SQUARE FOOTAGE = 3790 FT ² LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IONAL CHANGE TO LIVING SQUARE FROTAGE OF THE HOME = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LI COVERED PATIO SQUARE FOOTAGE = +1477 FT ² IEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK OM ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL LI SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. INGINEER NEERING, INC. ERS DR. #450 PINES, CA 95726 LENGR.COM 20 ABLE BUILDING CODE(SC) ORNIA EXISTING BUILDING CODE (CEC) ORNIA EXISTING BUILDING CODE (CEC) ORNIA ELECTRIC CODE (CEC) ORNIA ELECTRIC CODE (CEC) ORNIA ELECTRIC CODE (CEC) ORNIA EMECHANICAL CODE (CMC) ORNIA EMECHANICAL CODE (CMC) ORNIA EMECHANICAL CODE (CMC) ORNIA EMECHANICAL CODE (CMC) ORNIA EMERING CODE (CDC) ORNIA EMECHANICAL CODE (CMC)
EXISTING HEXISTING A EXISTING A EXISTING A EXISTING A EXISTING ADDITIONAL ADI	IOME SQUARE FOOTAGE = 3790 FT ² LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IONAL CHANGE TO LIVING SQUARE FROTAGE OF THE HOME = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LI COVERED PATIO SQUARE FOOTAGE = +1477 FT ² IEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK OM ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL LI SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. IGINEER NEERING, INC. ERS DR. #450 **INES, CA 95/26 LLENGR.COM 22 ABLE BUILDING CODE (CBC) ORNIA EXISTING BUILDING CODE (CBC) ORNIA BUILDING STANDARDS CODE
EXISTING HEXISTING A EXISTING A EXISTING A EXISTING A EXISTING ADDITIONAL ADI	IOME SQUARE FOOTAGE = 3790 FT ² LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² ILLTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LICOVERED PATIO SQUARE FOOTAGE = +1477 FT ² IEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK MA ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL L. SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. IGINEER NEERING, INC. ERS DR. #450 **PINES, CA 95726 LENGR, COM S2 ABLE BUILDING CODE (CBC) ORNIA BUILDING CODE (CBC) ORNIA EXISTING BUILDING CODE (CBC) ORNIA PLUMBING CODE (CBC) ORNIA PLUMBING CODE (CPC) ORNIA PLUMBING CODE (CPC) ORNIA GREEN BUILDING STANDARDS CODE E STANDARDS:
EXISTING HEXISTING A EXISTING A E	IOME SQUARE FOOTAGE = 3790 FT ² LILTING FOOTAGE SQUARE FIRST FLOOR = +120 FT ² IONAL CHANGE TO LIVING SQUARE FROTAGE OF THE HOME = +120 FT ² IONAL CHANGE TO LIVING SQUARE FOOTAGE OF THE HOME = +120 FT ² LI COVERED PATIO SQUARE FOOTAGE = +1477 FT ² IEMODEL EXISTING DECK OF 669 FT ² WITH A 576 FT ² DECK. SE = +854 FT ² OF WORK OM ADDITION TO THE EXISTING HOUSE, ADD FOUR PATIO COVERS TO THE EXISTING PLACE/REMODEL EXISTING DECK ON THE EXISTING HOUSE AND ADD A NEW POOL LI SERVICE UPGRADE FROM 200 AMPS TO 400 AMPS. IGINEER NEERING, INC. ERS DR. #450 **INES, CA 95/26 LLENGR.COM 22 ABLE BUILDING CODE (CBC) ORNIA EXISTING BUILDING CODE (CBC) ORNIA BUILDING STANDARDS CODE



www.realengr.com



© REAL ENGINEERING INC. ALL RIGHTS RESERVED

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE THE ORIGINAL, UNPUBLISHED WORK OF REAL ENGINEERING INC., PROTECTED BY COPYRIGHT, AND THE SAME MAY NOT BE DUPLICATED, USED, OR DISCLOSED WITHOUT WRITTEN CONSEN

CIVIL ENGINEER:

SETH REAL REAL ENGINEERING, INC. 2669 SANDERS DR. #450 POLLOCK PINES, CA 95726 SETH@REALENGR.COM 530-401-3452

CLIENT:

TOM AND KATIE FARRELL 2040 ALTOS CIR, PLACERVILLE, CA 95667

REVISIONS:

NO. DESCRIPTION DATE

CLIENT NAM

TOM AND KATIE FARRELL

PROJECT NAME:

LIVING ROOM AND POOL HOUSE ADDITION

SHEET NUMBER:

C-000

SHEET NAME:

COVER SHEET

PROJECT NUMBER: 185	DATE;	DATE: 12/08/2022	
CHECKED BY:	DRAWN BY:	DRAWN BY:	
SCALE:	NTS		November

EROSION CONTROL AND WINTERIZATION

A. SEDIMENT CONTROL MEASURES SHALL BE UTILIZED WHENEVER A 3-DAY FORECAST OF RAIN IS MADE BY THE NATIONAL WEATHER SERVICE ANY TIME DURING THE YEAR. PERMANENT EROSION CONTROL MEASURES MUST BE IN PLACE PRIOR TO FINAL APPROVAL OF THE PERMITTED STRUCTURE OR BY OCTOBER 15 TO MAY 1 IN ANY GIVEN YEAR.

MAN-MADE SLOPES SHALL BE HAND. OR HYDRO-SEEDED AND COVERED WITH PROPERLY-ANCHORED BURLAP JUTE OR STRAW MULCH, OR BE PLANTED WITH PERMANENT GROUND COVER.

C. DITCHES OR SWALES STEEPER THAN 10% SHALL BE COBBLE-LINED, OR PROTECTED WITH AN

D. RUNOFF FROM ALL DISTURBED AREAS WILL BE RUN THROUGH A STRAW BALE CHECK DAM OR SEDIMENT BASIN AT POINTS OF CONCENTRATION.

APPROVED

EL DORADO COUNTY PLANNING COMMISSION

DATE: November 9, 2023 EXECUTIVE SECRETARY: Karen L. Garner



www.realengr.com



© REAL ENGINEERING INC. ALL RIGHTS RESERVED

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE THE ORIGINAL, UNPUBLISHED WORK OF REAL ENGINEERING INC., PROTECTED BY COPYRIGHT. AND THE SAME MAY NOT BE DUPLICATED USED, OR DISCLOSED WITHOUT WRITTEN CONSENT OF REAL ENGINEERING INC.

CIVIL ENGINEER:

SETH REAL REAL ENGINEERING, INC. 2669 SANDERS DR. #450 POLLOCK PINES, CA 95726 SETH@REALENGR COM 530-401-3452

CLIENT:

TOM AND KATIE FARRELL 2040 ALTOS CIR, PLACERVILLE, CA 95667

EVISIONS:		
NO.	DESCRIPTION	DATE

CLIENT NAME:

TOM AND KATIE FARRELL

LIVING ROOM AND POOL HOUSE **ADDITION**

SHEET NUMBER:

C-100

SHEET NAME

SITE PLAN

THOSE OF NOMBER,	185	12/08/2022	0000
CHECKED BY:	SR	DRAWN BY: SR	, 0,4
SCALE:	1" =	= 50'	Maria

RESIDENTIAL CODE (CRC), 2019 CALIFORNIA ELECTRIC CODE (CEC), 2019 CALIFORNIA PLUMBING CODE (CPC), 2019 CALIFORNIA MECHANICAL CODE GROUND MUST BE PREPARED FOR RECEIVING FILL BY REMOVING VEGETATION, TOP SOIL, UNSUITABLE MATERIAL AND EXISTING NON-COMPLYING FILL. WHERE THE EXISTING SLOPE IS 5:1 OR (CMC) THE 2019 CALIFORNIA ENERGY CODE REQUIREMENTS (CESC), 2019. CALIFORNIA GREEN BUILDING STANDARDS CODE (LOW-RISE RESIDENTIAL) AND LOCAL ORDINANCES TO ASSURE THE SAFETY AND COMPLIANCE OF THE STEEPER, THE FILL MUST BE BENCHED INTO COMPETENT ORIGINAL MATERIAL WITH A 10' MINIMUM WIDTH KEY WAY AT THE BOTTOM.

> SETBACKS: ALL GRADING MUST COMPLY WITH THE SETBACKS SPECIFIED IN THE CALIFORNIA BUILDING CODE.

DRAINAGE: DRAINAGE MUST BE DESIGNED TO PROTECT CUT AND FILL SLOPES AND STRUCTURES FROM EROSION AND WATER DAMAGE AND SHALL DIRECT FLOWS TO THE NEAREST ADEQUATE STREET, STORM DRAIN, OR NATURAL WATER COURSE. WHEN SURFACE DRAINAGE IS DISCHARGED ONTO ADJOINING PROPERTY. IT SHALL BE IN SUCH A MANNER THAT IT WILL NOT CAUSE EROSION OR SEDIMENTATION OR ENDANGER ANY CUTS, FILLS OR STRUCTURES ON THE ADJOINING PROPERTY.

ANY FILL PLACED WITHIN THE BUILDING ENVELOPE, SHALL BE DONE UNDER THE SUPERVISION OF A SOILS ENGINEER

OWNER TO VERIFY THAT ALL IMPROVEMENTS TO BE MADE TO THE PROPERTY ARE NOT WITHIN RESTRICTED AREAS (EASEMENTS, SETBACKS, ETC.) AND ARE IN CONFORMANCE WITH C.C. AND R's. (IF ANY).

ESTIMATED EARTHWORK: 18 ± C.Y.s AREA OF DISTURBANCE: 1950 S.F.

FILL PLACEMENT: FILLS SHALL BE CONSTRUCTED IN LAYERS (MAXIMUM LOOSE THICKNESS OF 8") OF EARTHEN MATERIAL WITH NO DETRIMENTAL AMOUNTS OF ORGANIC MATTER AND NO ROCKS LARGER THAN 12", PLACEMENT OF LARGER ROCK MAY BE PERMITTED UNDER THE AUTHORITY OF A GEOTECHNICAL OR CIVIL

ALL CONSTRUCTION SHALL CONFORM WITH THE 2019 CALIFORNIA

THE CONTRACTOR(S) SHALL REMAIN RESPONSIBLE FOR ALL DETAILING.

ANY DISCREPANCIES IN THESE PLANS SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ENGINEER, BEFORE PROCEEDING WITH THE

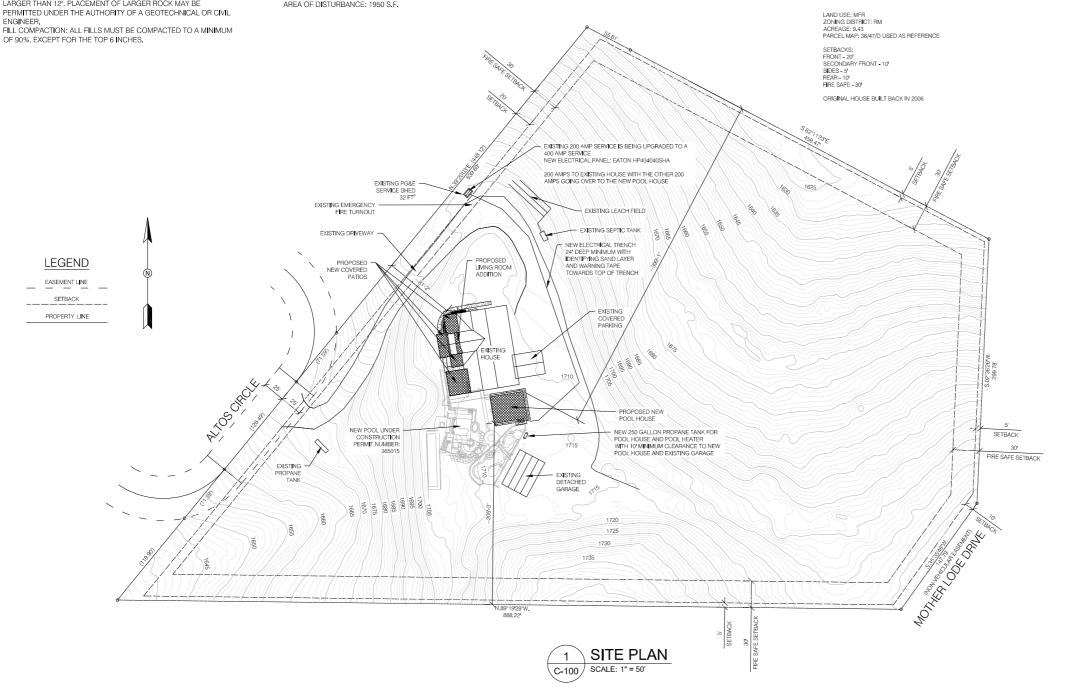
CONTRACTORS AND SUB-CONTRACTOR ARE RESPONSIBLE FOR COMPLETE JOB SITE SAFETY PER THE "CONSTRUCTION SAFETY ORDERS" ISSUED BY THE STATE OF CALIFORNIA AND ALL OSHA REQUIREMENTS. THE PROJECT

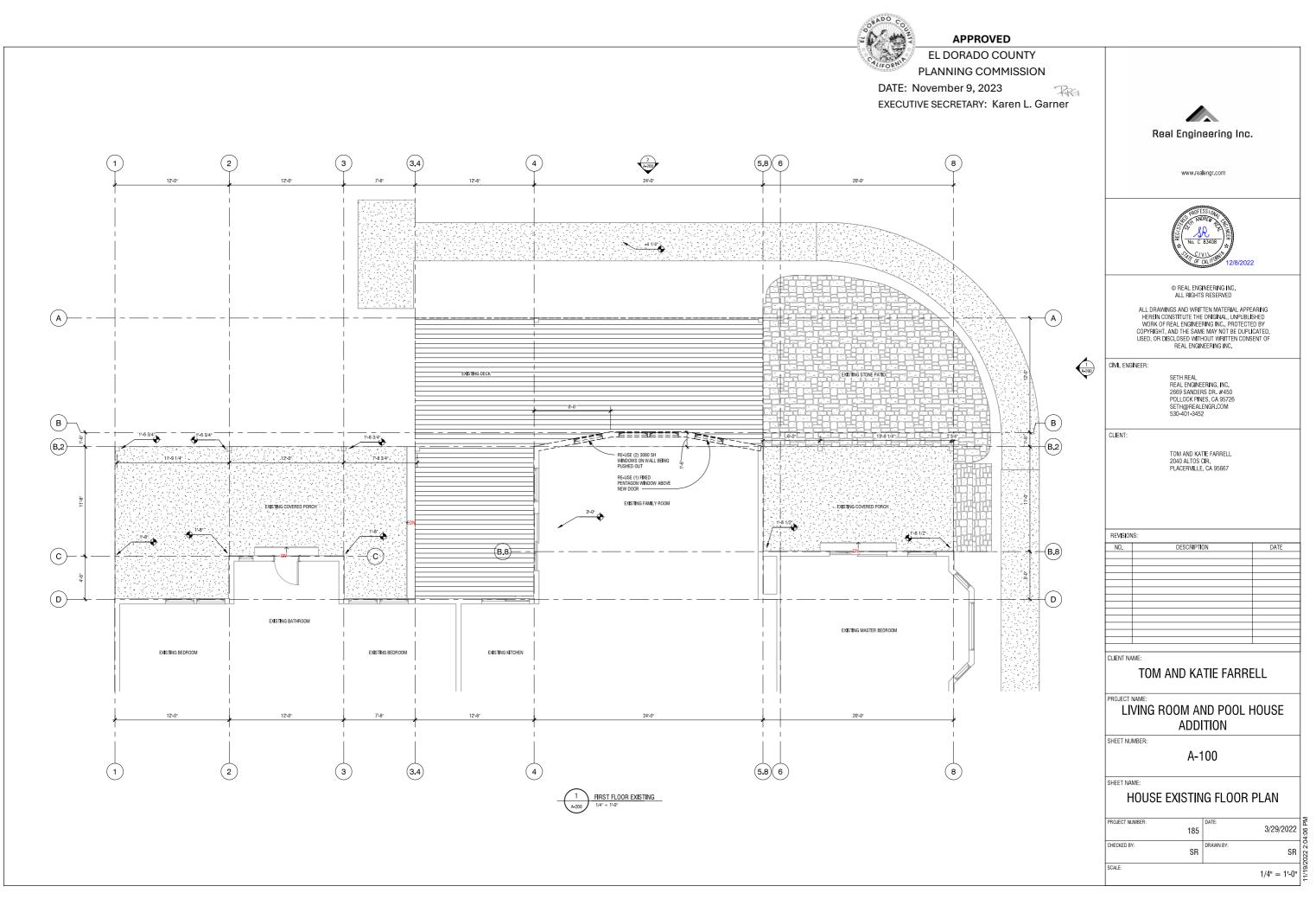
OWNERS, ENGINEERS AND DESIGN CONSULTANTS SHALL NOT BE HELD RESPONSIBLE FOR THE CONTRACTOR'S FAILURE TO COMPLY WITH THESE

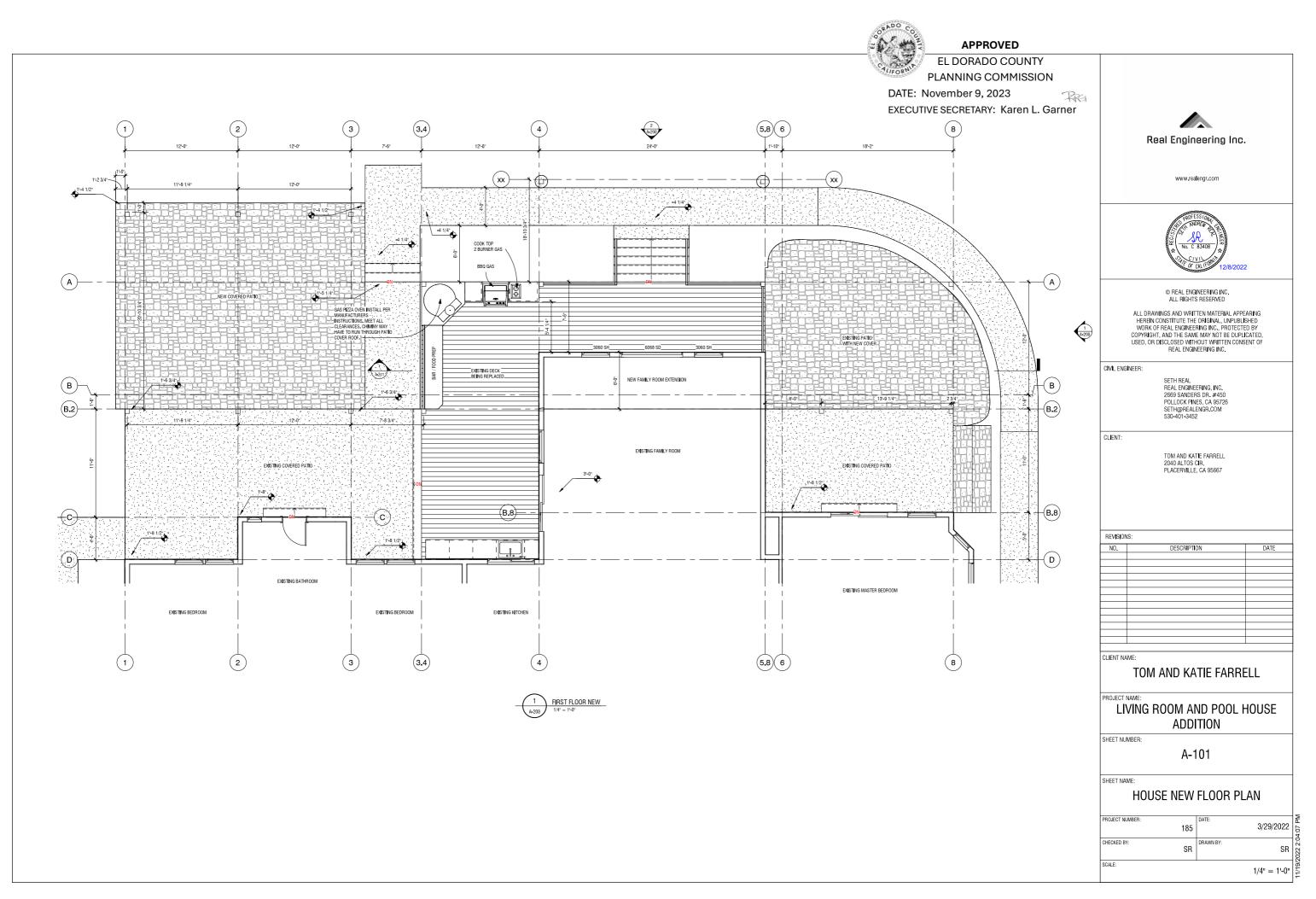
FABRICATION AND CORRECT FITTING OF MATERIALS, INCLUDING COORDINATION WITH OTHER TRADES.

GENERAL NOTES

BUILDINGS CONSTRUCTED FROM THESE PLANS.







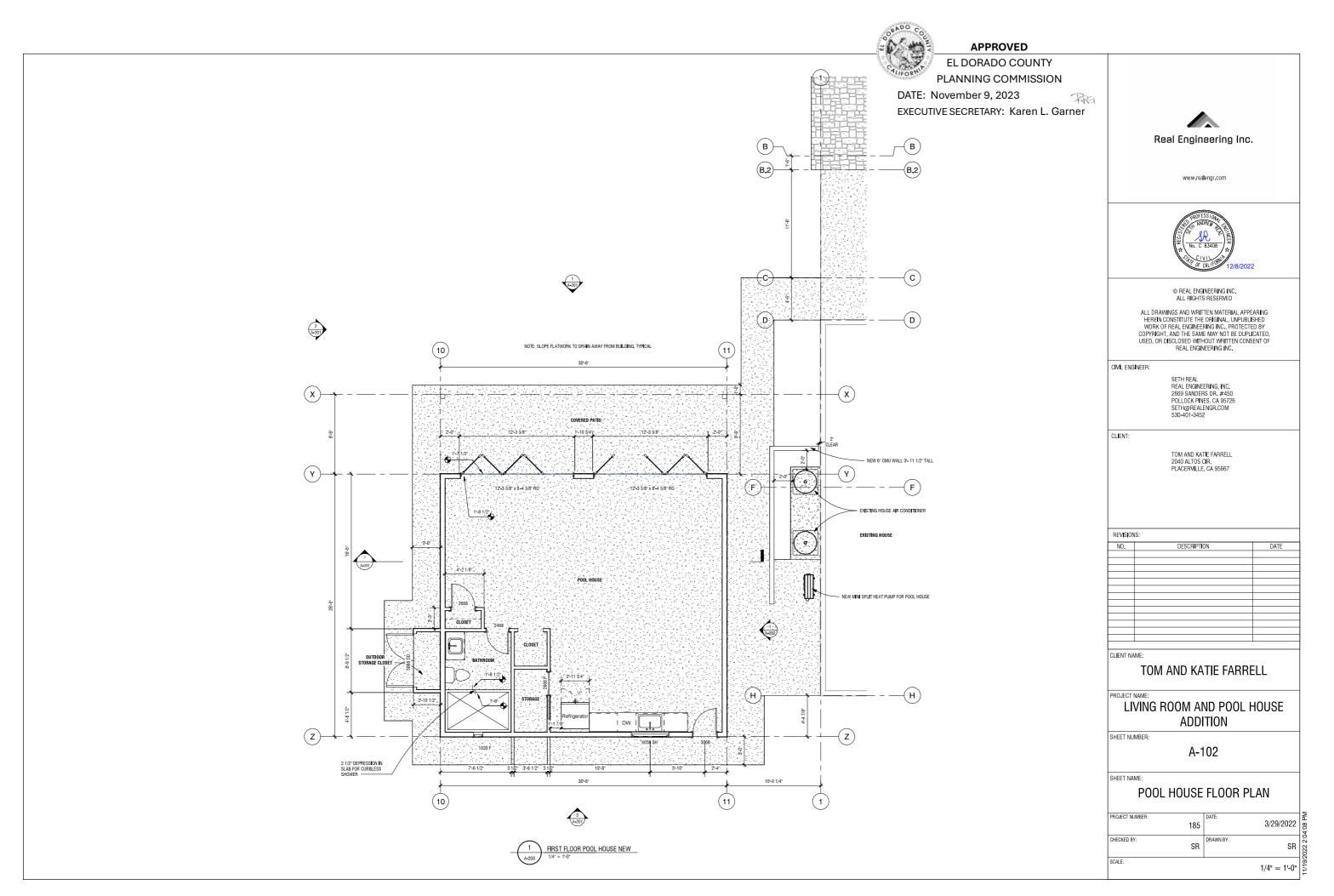
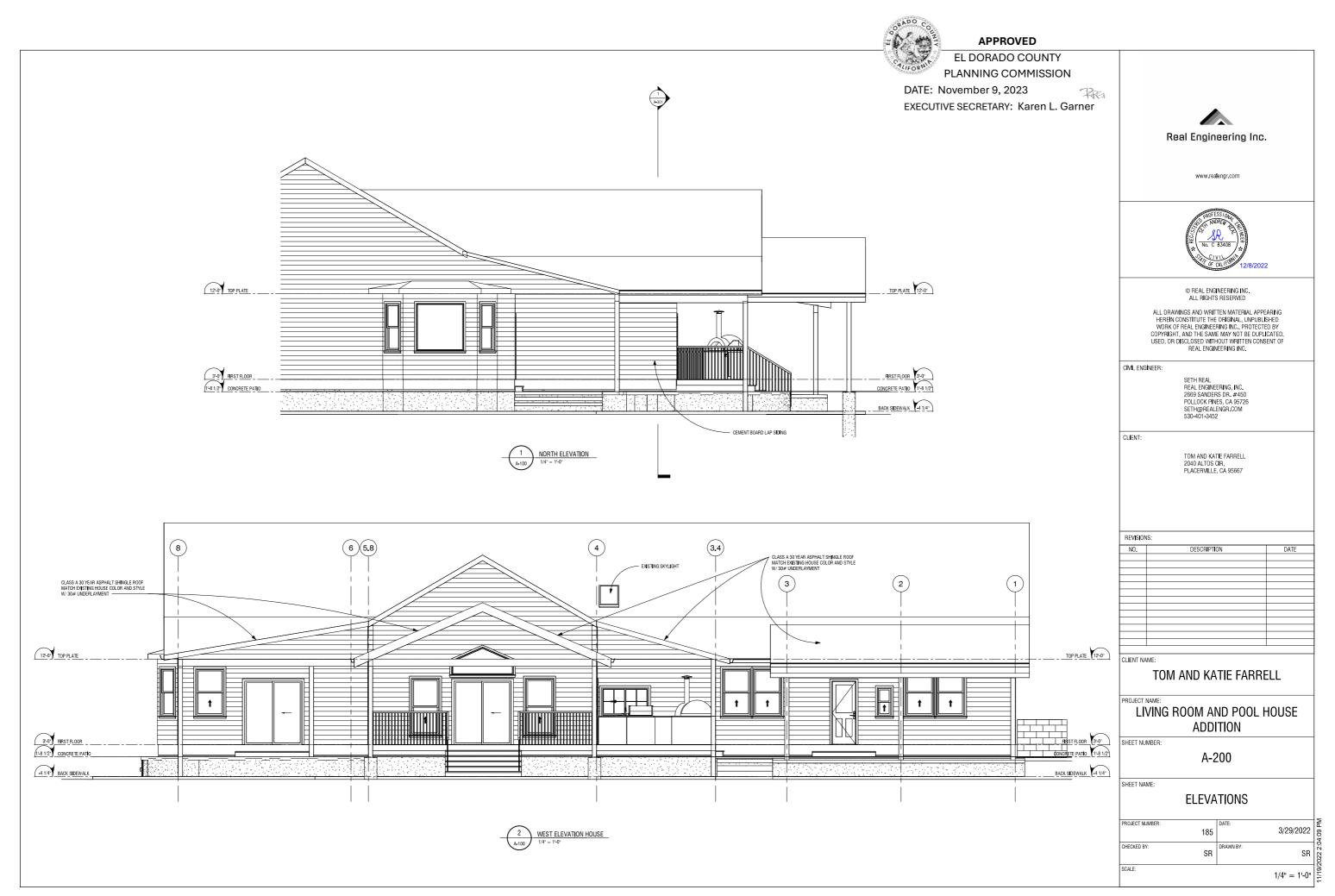


Exhibit E: Project Plan Sheets CUP22-0015/Farrell Nonconforming Use (New Build)



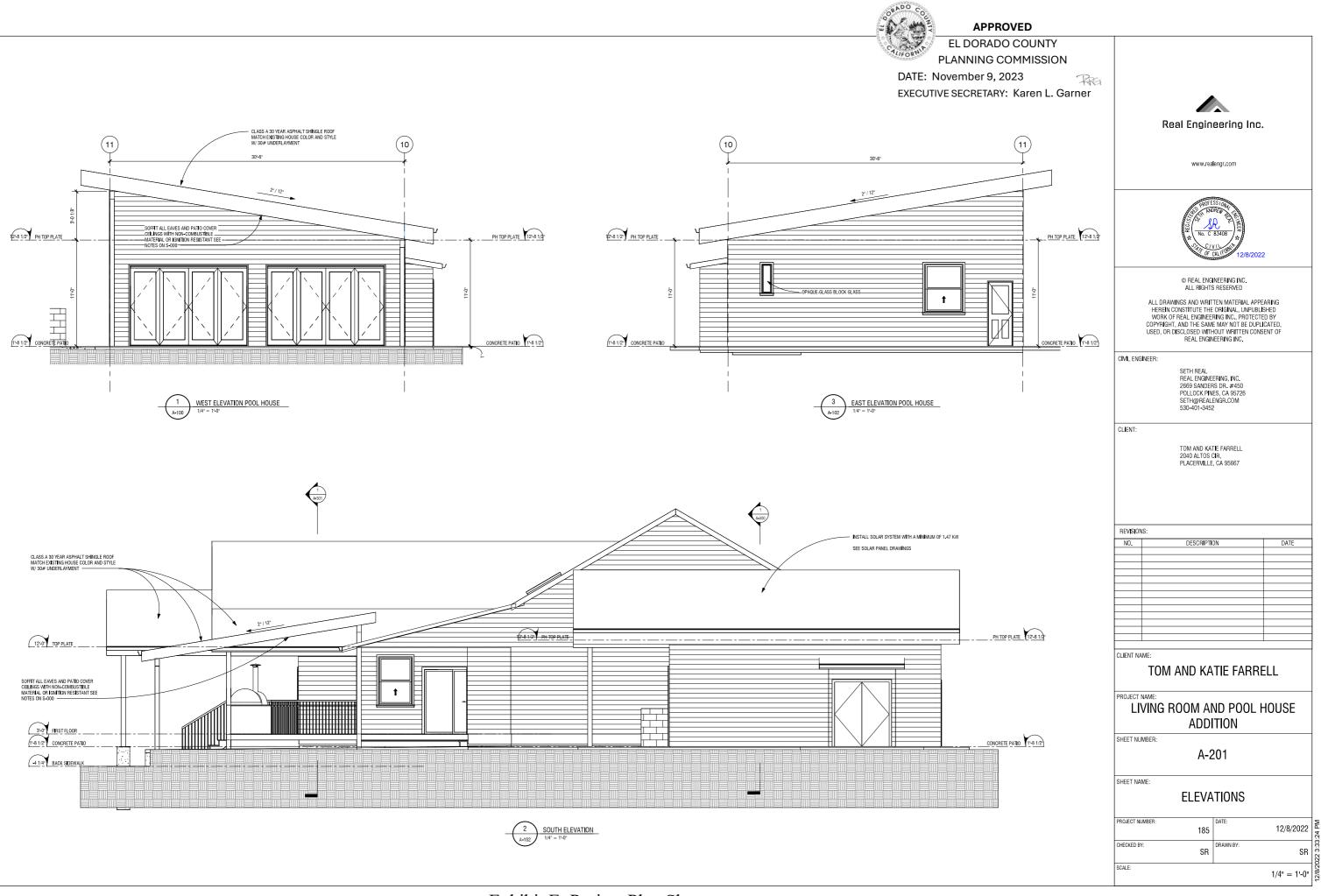
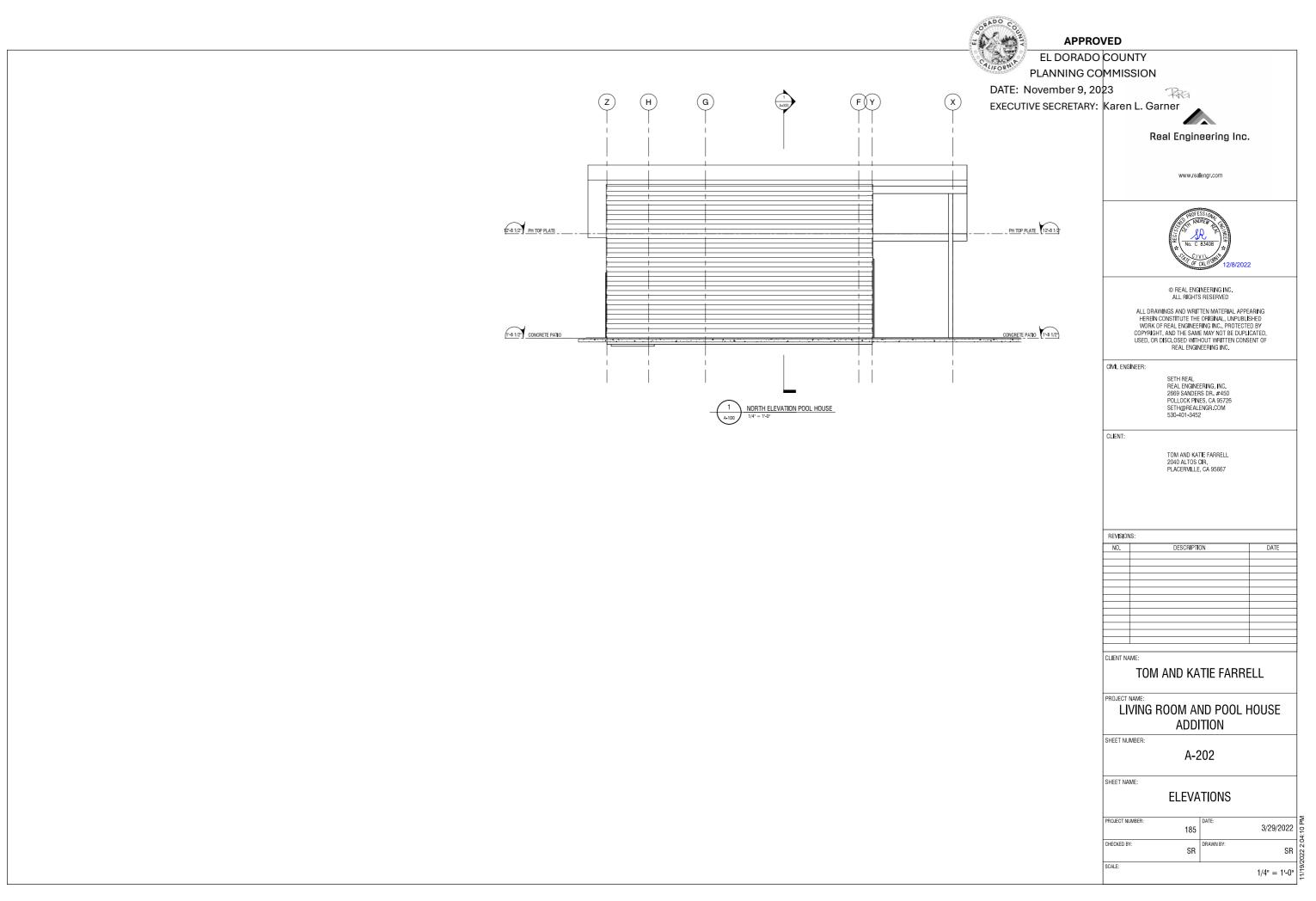


Exhibit E: Project Plan Sheets CUP22-0015/Farrell Nonconforming Use (New Build)







EL DORADO COUNTY PLANNING COMMISSION

DATE: November 9, 2023 RRG EXECUTIVE SECRETARY: Karen L. Garner



www.realengr.com



© REAL ENGINEERING INC. ALL RIGHTS RESERVED

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE THE ORIGINAL, UNPUBLISHED WORK OF REAL ENGINEERING INC., PROTECTED BY COPYRIGHT, AND THE SAME MAY NOT BE DUPLICATED, USED, OR DISCLOSED WITHOUT WRITTEN CONSENT OF REAL ENGINEERING INC.

CIVIL ENGINEER:

SETH REAL REAL ENGINEERING, INC. 2669 SANDERS DR. #450 POLLOCK PINES, CA 95726 SETH@REALENGR.COM 530-401-3452

TOM AND KATIE FARRELL 2040 ALTOS CIR, PLACERVILLE, CA 95667

1	REVISIONS:						
t	NO.	`~	DESCRIPTION			DATE	
ŀ							
ŀ							
F							
Ł		11, 11		4.5		11, 11, 11	
Т	- 1	3, 4 5, 5				500	
Г	1.1	14 15 15				1.00	
Т		1.11			- 1	16.00	
ı	- 1	10.55				5,100	
Г							
Г						1.1	
ı		1.00				100	
ŀ							
٠H							

TOM AND KATIE FARRELL

PROJECT NAME: LIVING ROOM AND POOL HOUSE **ADDITION**

SHEET NUMBER:

A-401

SHEET NAME:

3D VIEWS

PROJECT NUMBER:	185	DATE:	3/29/	1.5
CHECKED BY:	SR	DRAWN BY:		SR S
SCALE:				11/19/202



