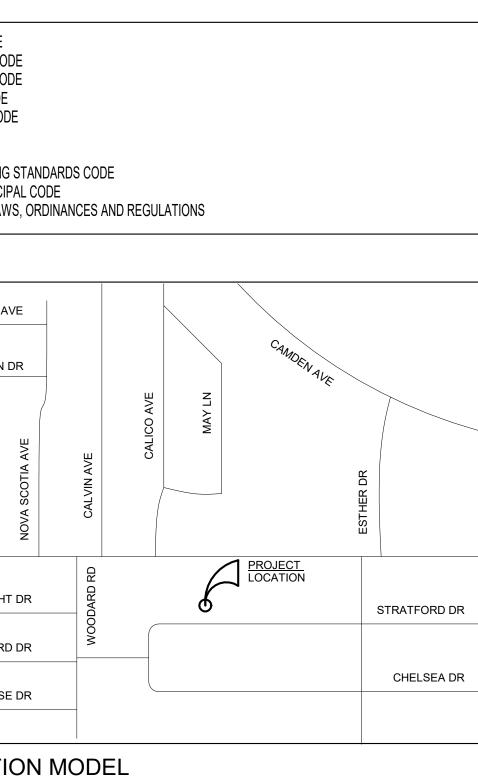
SCOPE OF WO	RK	APPLICABLE CODE		
PLANNING AND BUILDING DE SCOPE OF WORK: • MERGER OF TWO LOT	 2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA RESIDENTIAL CODE 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA PLUMBING CODE 2019 CALIFORNIA ELECTRICAL CODE 2019 CALIFORNIA ENERGY CODE 2019 CALIFORNIA FIRE CODE 2019 CALIFORNIA FIRE CODE 2019 CALIFORNIA GREEN BUILDING ST. COUNTY OF SANTA CLARA MUNICIPAL 			
PROJECT INFO	RMATION	ALL OTHER STATE AND LOCAL LAWS, VICINITY MAP		
OWNER:	STACEY & MIKE SWEENEY			
CONTRACTOR:	15381 STRATFORD DR. SAN JOSE, CA 95124 408-772-6911 WOODCLIFF BUILDERS, INC. JOEY KOCHANSKI, PRESIDENT	Solution of the solution of th		
	355 E MCGLINCY LANE SUITE D, CAMPBELL CA 95008 408-961-6311 WOODCLIFFBUILD.COM			
PROJECT LOCATION:	15381 STRATFORD DR, SAN JOSE CA 95124			
APN:	421-04-037	WOODARD RD		
GENERAL PLAN:	RESIDENTIAL NEIGHBORHOOD	STARBRIGHT DI		
ZONING:	R1-8			
OCCUPANCY:	R-3	STRATFORD DI		
CONSTRUCTION TYPE:	TYPE- VB	SUNRISE DI		
EXISTING LAND USE:	SH: SINGLE FAMILY RESIDENTIAL			
FLOOD ZONE:	ZONE D	BUILDING INFORMATIO		
LOT SIZE:	0.23 AC (10,019 SF)			
MIN. LOT AREA:	5,000 SF			
MAX. FAR:	0.45			
MAX HEIGHT:	35 FT			
MAX. STORIES:	2			
SETBACKS:	-			
FRONT:	25 FT			
SIDE INTERIOR:	5 FT			
REAR:	25 FT			
BUILDING HEIGHT:	16' - 11"			
SQUARE FOOTAGE CALCUL				
(E) MAIN FLOOR:	1,986 SF			
		SHEET INDEX		
		Sheet #		
		A000Coversheet & Site PlanceA001Abbreviations, SymbolL1Lot Merger		
UBLIC WORK	S & SITE PLAN NOTES			
	PONSIBLE FOR DUST CONTROL AND INSURING AREA ADJACENT TO WORK IS LEFT IN A CLEAN			
	EMENT PRACTICES (BMP'S), AS REQUIRED BY THE STATE WATER RESOURCES BOARD, FOR ANY			
ACTIVITY, WHICH DIST 3. CONTRACTOR IS RESP SANTA CLARA.	UKBS SOIL. PONSIBLE FOR ALL TEST, INSPECTIONS AND PROCEDURAL REQUIREMENTS PER COUNTY OF			
	TECTORS MUST BE IN PLACE PRIOR TO RE-OCCUPY DWELLINGS PER COUNTY OF SANTA CLARA			
5. PLUMBING & ELECTRI	CAL SURVEY REQUIRED FOR METER RELEASE. ONS OR REPAIRS SHALL CONFORM TO ANY BUILDING OR STRUCTURE WITHOUT REQUIRING THE			
EXISTING BUILDING OF ALTERATION OR REPA	R STRUCTURE TO COMPLY WITH ALL THE REQUIREMENTS OF THE UBC, PROVIDED THE ADDITION IR CONFORMS TO THAT REQUIRED FOR NEW BUILDING OR STRUCTURE PER UBC SECTION 3403.2.			
CONNECTIONS AND/ C	IFY SIZE & LOCATION OF ALL UTILITY CONNECTIONS. CONTRACTOR TO PROVIDE ALL NEW UTILITY IR UPGRADE EXISTING AS REQUIRED. CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS AND			
8. CONTRACTOR SHALL	IRED BY GOVERNING AGENCIES. OBTAIN ALL NECESSARY DEMOLITION PERMITS AND APPROVALS INCLUDING ASBESTOS			
	ESIDENTIAL BUILDINGS UNDERGOING PERMITTED ALTERATIONS, ADDITIONS OR IMPROVEMENTS			
	COMPLIANT PLUMBING FIXTURES WITH WATER-CONSERVING PLUMBING FIXTURES. PLUMBING ENT IS REQUIRED PRIOR TO ISSUANCE OF A CERTIFICATE OF FINAL COMPLETION, CERTIFICATE OF			
	PERMIT APPROVAL BY THE LOCAL BUILDING DEPARTMENT. WHERE ADDITION OR ALTERATION INCREASED THE BUILDING'S CONDITIONED AREA, VOLUME, OR			





Sheet List

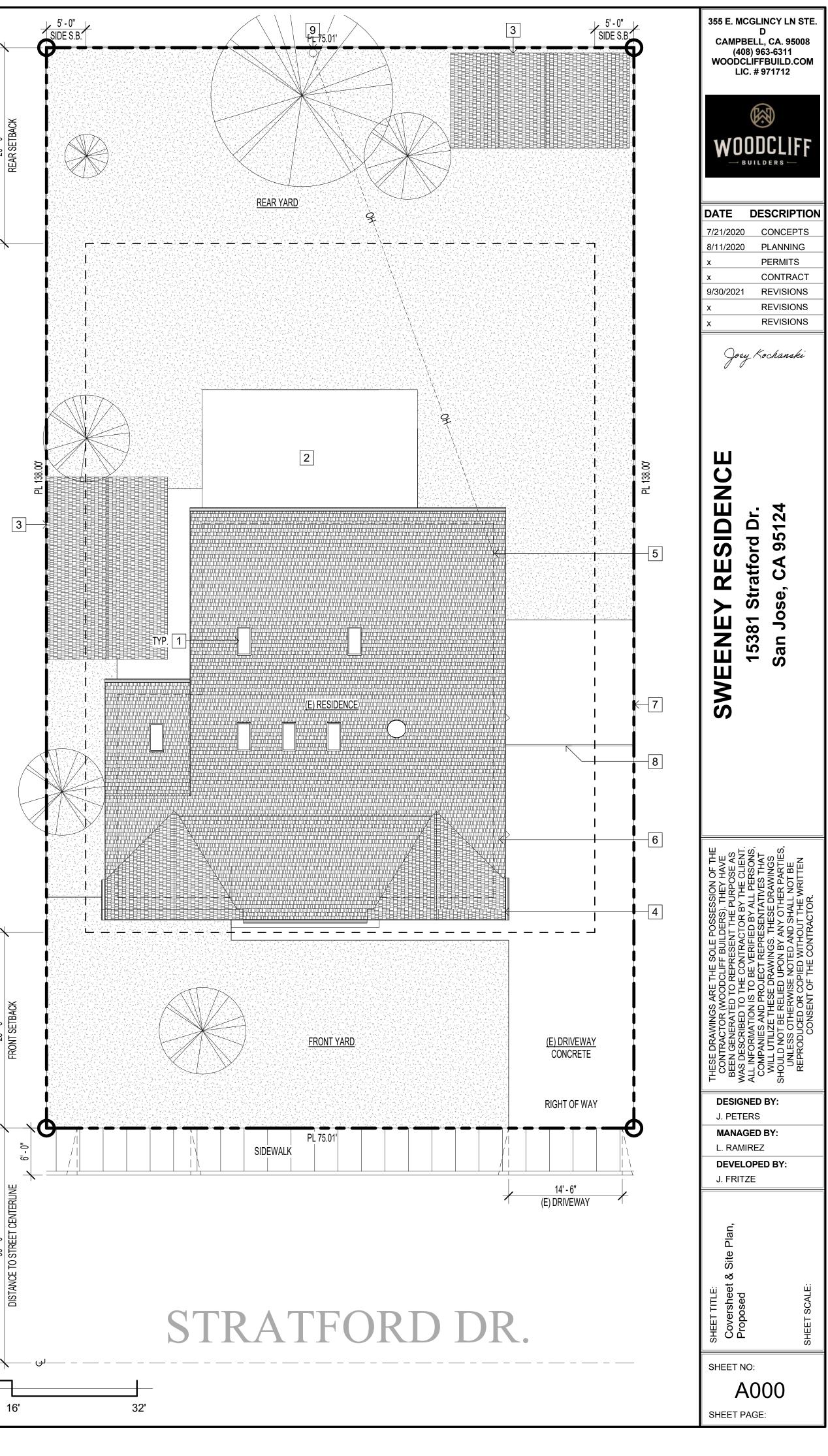
Sheet Name

Plan, Proposed bols & Site Plan, Existing



SITE PLAN KEYNOTES, PROPOSED

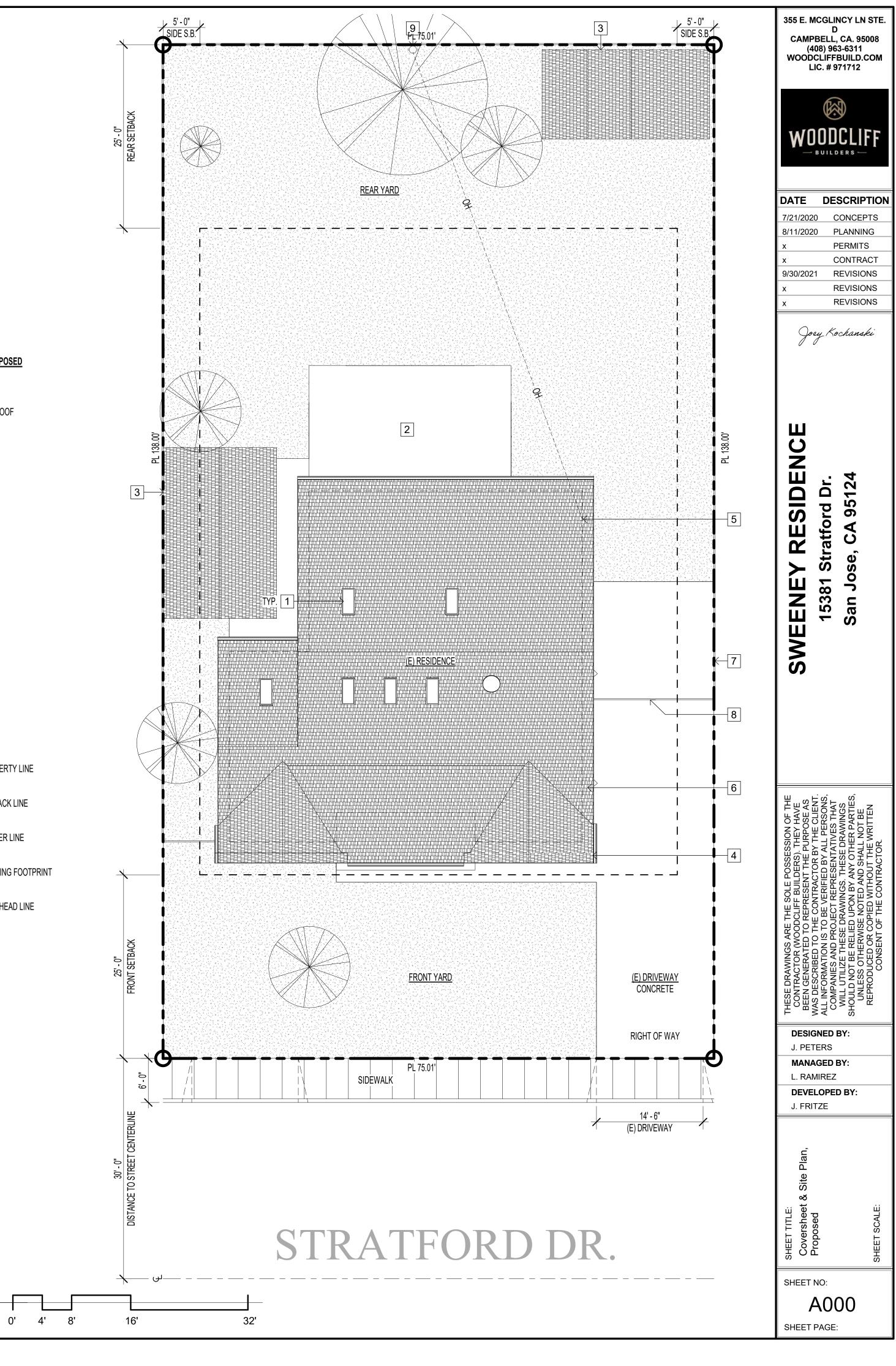
- 1 SKYLIGHT
- 2 PATIO W/ SHED ROOF
- 3 SHED
- 4 PLANTING
- 5 ELECTRIC PANEL
- 6 GAS METER
- 7 FENCE
- 8 GATE
- 9 UTILITY POLE



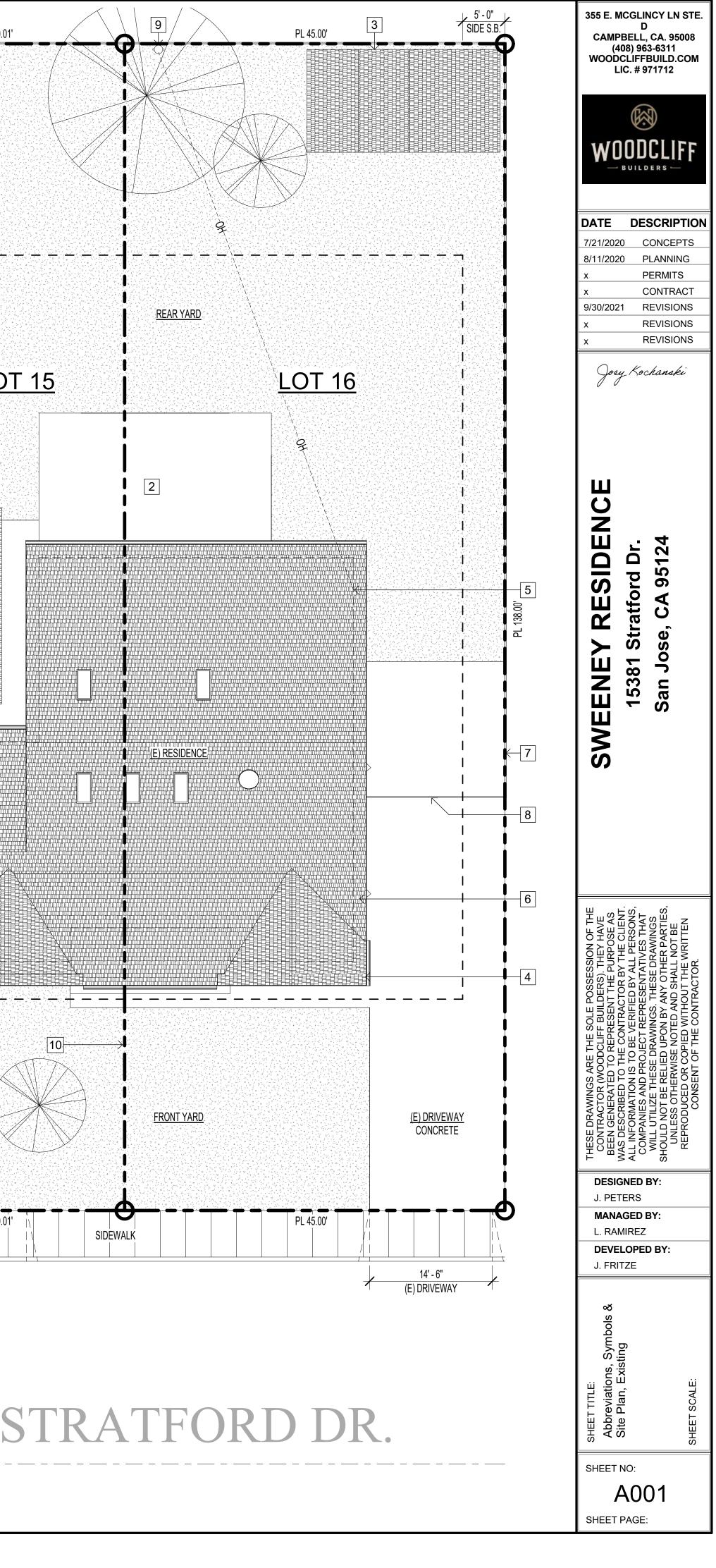
SITE PLAN LEGEND

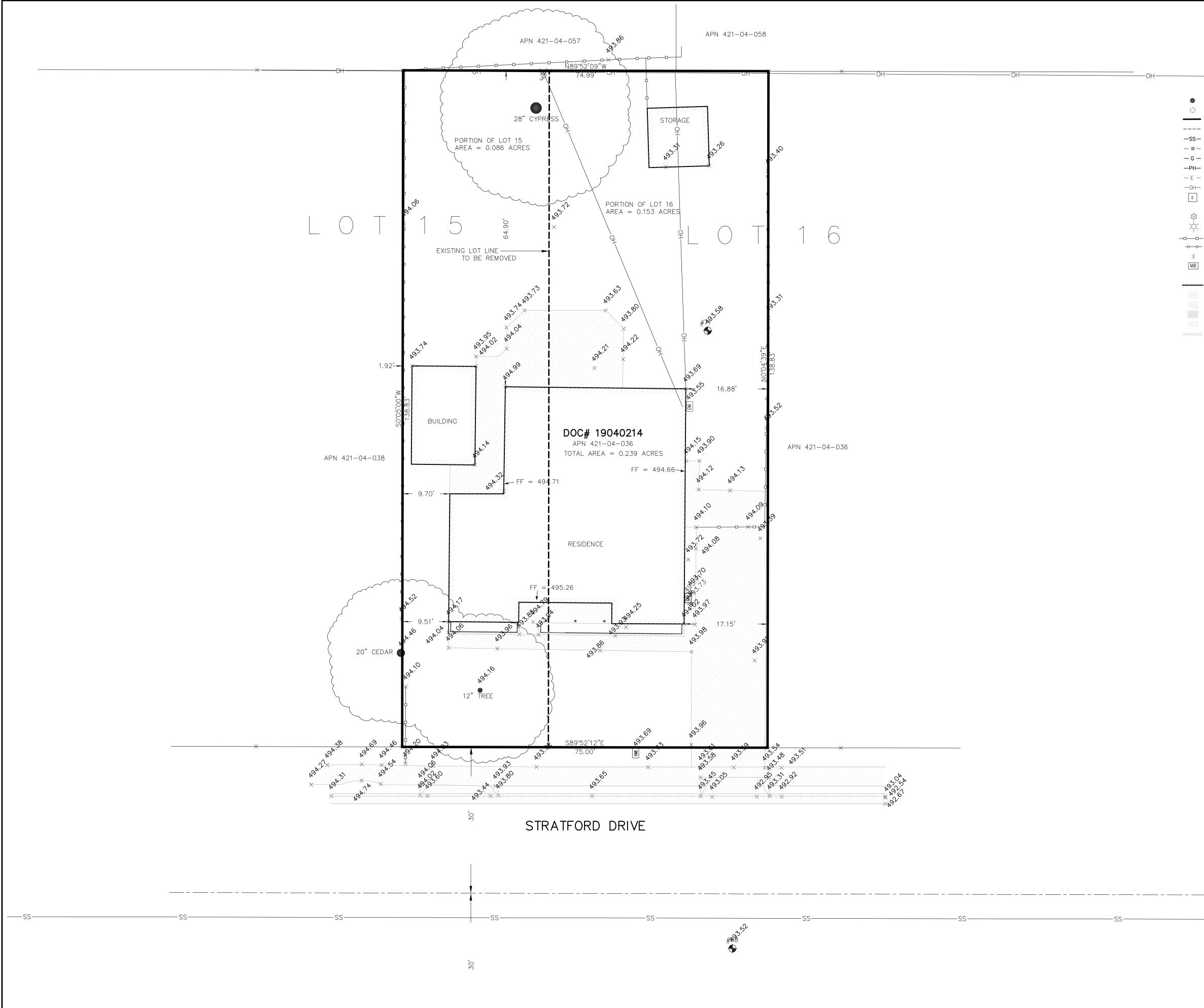
1 Site Plan, Proposed 1/8" = 1'-0"

- - - PROPERTY LINE — — — — — SETBACK LINE — — — — — CENTER LINE ----- BUILDING FOOTPRINT ---- OH---- OVERHEAD LINE



ABBR	EVIATIONS									7	5' - 0" SIDE S.B. PL 30.01'
A ABV AC AD ADDL AFF ASPH B BITUM BKG BLDG BM	ABOVE ASPHALT CONCRETE AREA DRAIN ADDITIONAL ABOVE FINISH FLOOR ASPHALT BITUMINOUS BACKING BUILDING BEAM	N (N) NIC NOM NP NR NTS O OA OC OD	NEW NORTH NOT IN CONTRACT NOMINAL NO PARKING NON-RATED NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER/ DIMENSION	G GALV GC GL GND GWB GYP HDBD HDR HDWR HDWR HDWD	GALVANIZED GENERAL CONTRACTOR GLASS GROUND GYPSUM WALL BOARD GYSUM HARDBOARD HEADER HARDWARE HARDWOOD	S SCD SCHD SD SECT SED SF SHR SHT SHTG SIM SJ SL	SEE CIVIL DRAWINGS SCHEDULE STORM DRAIN SECTION SEE ELECTRICAL DRAV SQUARE FOOT OR FEE SHOWER SHEET SHEATHING SIMILAR SEISMIC JOINT SEALANT			25' - 0" REAR SETBACK	
BR BUR BDR BW CAB CB CEM CF CJ CL CTL CLG	BACKER ROD BUILT-UP-ROOF BEDROOM BOTTOM OF WALL CABINET CATCH BASIN CEMENT CUBIC FEET CONTROL JOINT CLOSET CENTERLINE CEILING	ofci ofoi penn perf perp pl pl pl pls plbg plwd pnl	OWNER FURNISHED CONTRACTOR INSTALLED OWNER FURNISHED OWNER INSTALL PENETRATION PERFORATED PERPENDICULAR PLATE PROPERTY LINE PLASTER PLUMBING PLYWOOD PANEL POINT OF CONNECTION	HTR HVAC I IN INCAND INSUL INT INV JST JT	HEATER HEATING, VENT. & A.C. INCH INCANDESCENT INSULATION INTERIOR INVERT JOIST JOINT	SLD SM SMD SOF SOG SPD SPEC/ SQ SS SSD STC STD STL STOR	SQUARE SANITARY SEWER SEE STRUCTURAL DRA SOUND TRANSMISSION STANDARD STEEL	AWINGS INGS AWINGS	North		
CONC CPT D D DR E	CONCRETE CARPET DECK DRAIN	PINL POC PREFAB PSF PSI PTD PTR PTRWDQ	PERMEABLE PAVERS PREFABRICATED POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PAINTED PRESSURE TREATED PRESSURE TREATED WOOD	K K KIT KP L LOC LT	KIPS KITCHEN KICK PLATE LOCATION LIGHT	STRL SY T T&B T&G TC TOC TOC	STRUCTURAL SQUARE YARD TOP AND BOTTOM TONGUE AND GROOVE TOP OF CURB TOP OF CONCRETE	Ξ	SITE PLAN KEYNOTES, EXISTING1SKYLIGHT2PATIO W/ SHED ROOF3SHED		
(E) E ELEC EP EXT F FDN FH FIN FF FL FLUOR FOC FOF FOS	EXISTING EAST ELECTRICAL ELECTRICAL PANEL EXTERIOR FOUNDATION FIRE HYDRANT FINISH FINISH FLOOR FLOW LINE FLUORESCENT FACE OF CONCRETE FACE OF FINISH FACE OF STUD	Q QTY R R RAD RCP RD REF REFL REFL REFR RET REG	QUANTITY REVEAL OR RISER RADIUS REINFORCED CONCRETE PIPE ROOF DRAIN REFERENCE REFLECTED REFRIGERATOR RETAINING OR RETARDANT REGISTER ROUGH OPENING	M MB MDF MECH MEMB MET MH MSC MTD MTL	MACHINE BOLT MEDIUM DENSITY FIBERBOARD MECHANICAL MEMBRANE METAL MANHOLE MISCELLANEOUS MOUNTED METAL	TOP TOS TRD TW UL UTIL VUL VTIL VCP VCP VERT VTR W	TOP OF PAVING TOP OF STEEL TREAD TOP OF WALL UNDERWRITERS LABO UTILITIES VITREOUS CLAY PIPE VERTICAL VENT THROUGH ROOF WEST OR WIDTH		 4 PLANTING 5 ELECTRIC PANEL 6 GAS METER 7 FENCE 8 GATE 9 UTILITY POLE 10 PROPERTY LINE TO BE ADJUSTED/ REMOVED 	BL 138.00'	
FR FS FSL FTG FURR	FIRE RATED FLOOR SINK FIRE SPRINKLER FOOTING FURRING	RO		GRA	PHIC SYMBOLS	WC WD WDW W/O WP WPT WR	WATER CLOSET WOOD WINDOW WITHOUT WATER PROOF WORKING POINT WATER RESISTANT		<u>SITE PLAN LEGEND</u>		
DIME PRIOI 2. ALL V LIMIT MATE ENFC TO OI 3. THES	NSIONS AND CONDITIONS INDICATED R TO COMMENCING THEIR WORK. /ORK SHALL BE PERFORMED IN ACCO ED TO NATIONAL, CITY, STATE, LOCA RIALS, INSTALLATION PROCEDURES RCEMENT AUTHORITIES HAVING JUR BTAIN AND PAY FOR ALL NECESSARY E DRAWINGS ARE INTENDED FOR US	ON THESE DR/ DRDANCE WITH CODES AND C AND PLANS SH ISDICTION, ANI PERMITS AND E IN A NEGOTI/	BCONTRACTORS TO CHECK AND VERIFY ALL AWINGS AND MAKE KNOWN ANY DISCREPANCIES I ALL APPLICABLE REGULATIONS INCLUDING BUT ORDINANCES WHICH MAY BE IN EFFECT. ALL IALL BE APPROVED BY ALL APPLICABLE CODE D IT SHALL BE THE CONTRACTOR;S RESPONSIBILI APPROVALS FOR THE WORK. ATED CONSTRUCTION CONTRACT AND THEREFOR ND / OR MANUFACTURERS. THE CONTRACTOR SH	ТҮ Е,	CONCRE	ETE PAD		BUILDING SECTION	PROPERTY LINE PROPERTY LINE SETBACK LINE CENTER LINE		
SELE BY TH COST 4. NO G DOCU DEFIC	CTIONS. FOR THE PURPOSE OF ESTIN THE OWNER, OR IN ABSENCE OF SAME ESTIMATE. ALL MATERIALS SPECIFIE JARANTEE OF QUALITY OF CONSTRU- IMENTS, AND THE CONTRACTOR SHA CIENCIES.	ATING, THE CO SHALL PROVID D IN THESE DF CTION IS IMPLI LL ASSUME FU	ASSIST OWNER OR HIS AGENT IN MAKING MATERIA ONTRACTORS SHALL USE THE MATERIALS SELEC DE AN ALLOWANCE AMOUNT AND SO CONDITION A RAWINGS SHALL BE INCLUDED IN SUCH ESTIMATE IED OR INTENDED BY THE ARCHITECTURAL ILL RESPONSIBILITY FOR ANY OR ALL CONSTRUCT	ION		REFERENCE	A00	APPROXIMATE LINE OF WORK	— — — — Building Footprint		
ACTIC MODI 6. ALL V INCLU DISRE CONE DURII 7. CONT UNDE MEAS SAME	ON INITIATED BY THE OWNER OR ANY FICATIONS OR SUCH CONDITIONS WE /ORK SHALL COMPLY WITH AND REC JDING PAVED AREAS. THE GENERAL EPAIR ITEMS AND CONDITIONS THAT DITION SHALL BE MAINTAIN IN THEIR F NG CONSTRUCTION SHALL BE THE RE RACTOR SHALL THOROUGHLY EXAM R WHICH THE WORK IS TO BE PERFO JUREMENTS AFFECTING HIS OR HER IN O EXTRA COMPENSATION WILL BE	SUBSEQUENT IICH MAY BE BI ORD THE CONE CONTRACTOR WAY WORSEN PRESENT CONE SPONSIBILITY INE THE SITE A ORMED. THE CO WORK AND SH/ ALLOWED TO	ND SATISFY HIM OR HERSELF AS OF THE CONDIT ONTRACTOR SHALL VERIFY AT THE SITE ALL ALL BE RESPONSIBLE FOR THE CORRECTNESS OF THE CONTRACTOR FOR THE EXPENSES DUE TO H	JRS ONS	WALL TY	YPE		WINDOW TYPE REVISION		- 0" 25' - 0" FRONT SETBACK	
 ALL V ARCH SUBM IT IS SHOF ALL N THE 1 THE 1 	ORK SHALL BE COORDINATED WITH ITECTURAL, FIRE PROTECTION AND I IITTING SHOP DRAWINGS FOR FABRIG THE RESPONSIBILITY OF THE CONTR DRAWINGS. EW INTERIOR PAINT COLOR, FLOOR, IME WHEN IT IS NECESSARY FOR TH CONTRACTOR SHALL PERFORM ALL C	THE STRUCTU IGHTING DRAV CATION APPRO ACTOR TO COC WALLS AND CE E COMPLETION UTTING AND P	ORDINATE WITH ALL INVOLVED PARTIES AND PREF	PARE	OR # KEY NO		Elevation	DATUM REFERENCE REMOVE		30' - 0" TO STREET CENTERLINE	
DURII ACCC 13. ALL P THE S CONT 14. LIMIT CONT	NG CONSTRUCTION, AGAINST DAMAG PRDING TO CODES AND STANDARDS UBLIC IMPROVEMENTS SHALL BE MA STORING OF GOOD AND MATERIALS O PRACTOR HAS APPLIED AND SECURE ATION OF THE WORK: THE LIMITS OF RACTOR SHALL BE RESPONSIBLE FO	E, BREAKAGE, DF GOOD PRAC DE IN ACCORD IN SIDEWALK A D A SPECIAL PE THE WORK AR R COORDINAT	ANCE WITH THE LATEST ADOPTED CITY STANDAR AND/ OR STREET SHALL NOT BE ALLOWED UNLESS ERMIT WHICH ALLOW SUCH STORAGE TO BE PLAC E ESTABLISHED BY THE DRAWINGS. THE ING TRADESMEN WITH THESE LIMITS.	DS. 5 THE	1.00 ROOM T	ĀG				لى DISTANCE .	S
	EXISTING TO REMAIN SHALL BE IN GO LANDSCAPING SHALL COMPLY WITH		I PRIOR TO THE PLANNING FINAL INSPECTION. EFFICIENCY STANDARDS.						Site Plan, Existing 1 1/8" = 1'-0" 0' 4' 8'	16'	32'





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.

10-27-2021 Kenno Wilso KENNETH D. WILSON LS 5571 DATE

BENCHMARK

ELEVATIONS FOR THIS SURVEY ARE BASED ON ASSUMED ELEVATION OF 493.52 AT POINT 68.

GENERAL NOTES

THE FIELD).

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

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

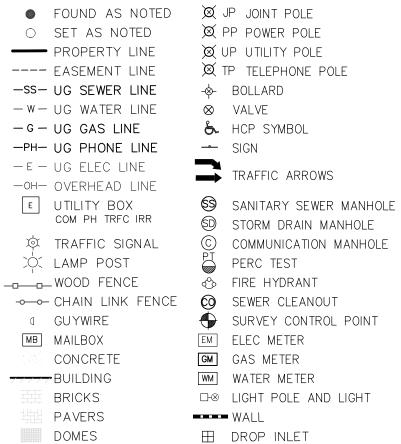
BUILDING SETBACK LINES WERE NOT SHOWN ON THIS MAP (EVEN IF THEY ARE SHOWN ON THE ORIGINAL TRACT MAP). THE DESIGNER SHOULD CHECK WITH THE APPROPRIATE AUTHORITY TO DETERMINE BUILDING SETBACK LINES.

EASEMENT NOTE

EASEMENTS SHOWN ARE BASED ON A TITLE REPORT PREPARED BY DATED .

TITLE REPORT NOTE

A CURRENT TITLE REPORT WAS NOT AVAILABLE AT THE TIME OF THIS SURVEY. EASEMENTS MAY EXIST ON THIS PROPERTY WHICH ARE NOT SHOWN. A CURRENT TITLE REPORT IS REQUIRED IN ORDER TO DETERMINE THE EXISTENCE OF ANY EASEMENTS OF RECORD. THE BOUNDARY WAS DETERMINED FROM THE CURRENT VESTING DEED.



LEGEND

DECK 😡 monitoring well GROOVED CONCRETE ABBREVIATIONS

PUE	LIVE OAK WHITE OAK EUCALYPTUS REDWOOD PUBLIC UTILITY EASEMENT
CE	CLEARANCE EASEMENT

