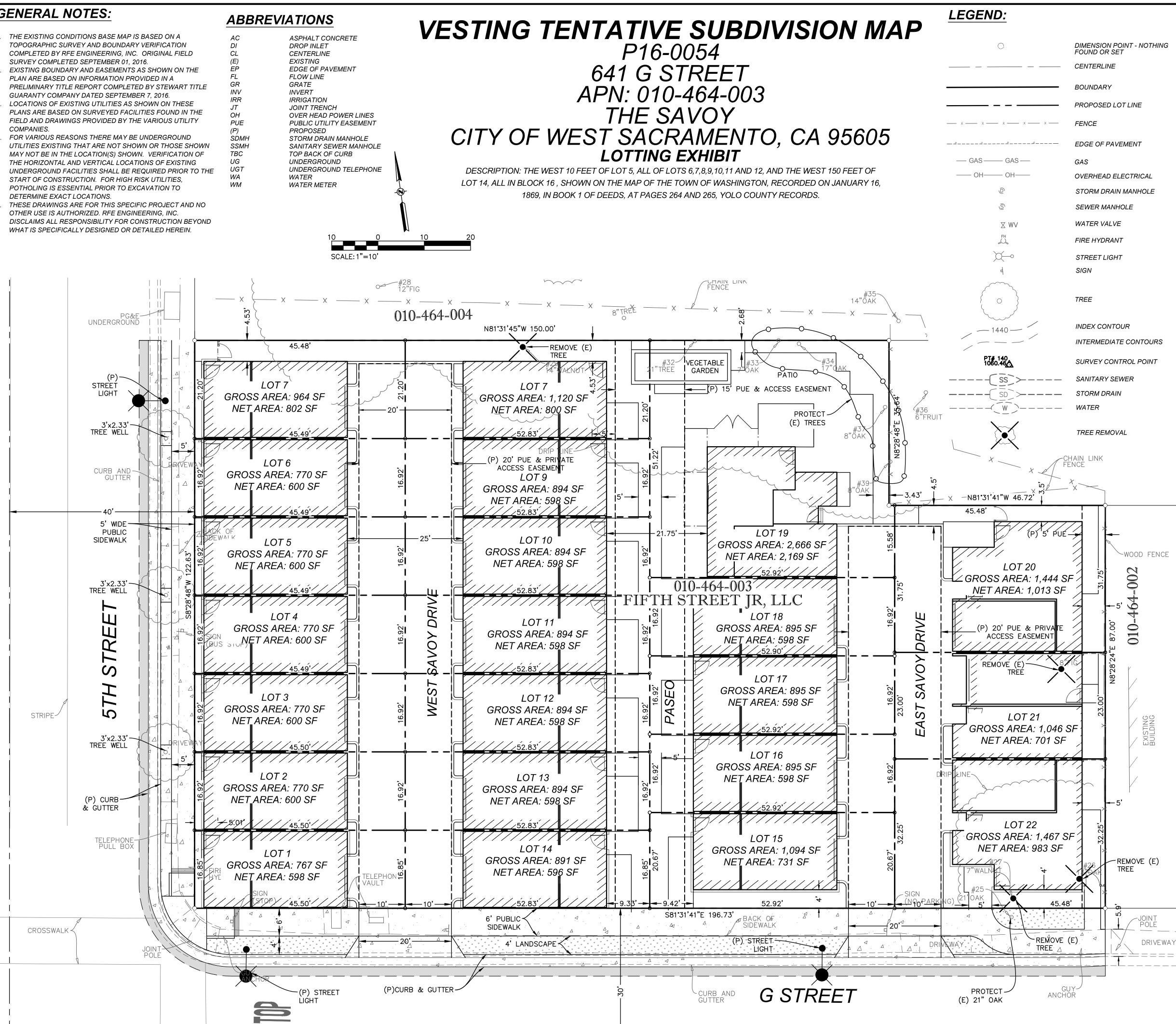
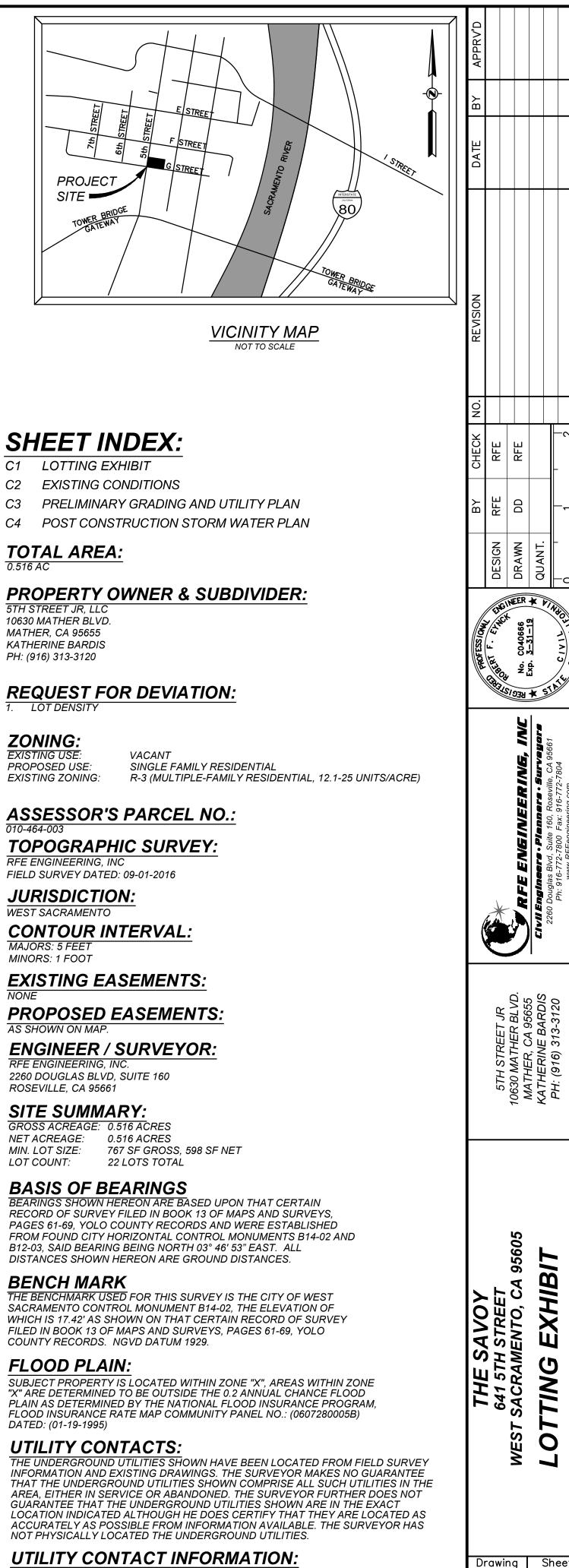
## **GENERAL NOTES:**

- THE EXISTING CONDITIONS BASE MAP IS BASED ON A TOPOGRAPHIC SURVEY AND BOUNDARY VERIFICATION COMPLETED BY RFE ENGINEERING, INC. ORIGINAL FIELD
- EXISTING BOUNDARY AND EASEMENTS AS SHOWN ON THE PLAN ARE BASED ON INFORMATION PROVIDED IN A
- LOCATIONS OF EXISTING UTILITIES AS SHOWN ON THESE PLANS ARE BASED ON SURVEYED FACILITIES FOUND IN THE FIELD AND DRAWINGS PROVIDED BY THE VARIOUS UTILITY COMPANIES.
- UTILITIES EXISTING THAT ARE NOT SHOWN OR THOSE SHOWN MAY NOT BE IN THE LOCATION(S) SHOWN. VERIFICATION OF THE HORIZONTAL AND VERTICAL LOCATIONS OF EXISTING START OF CONSTRUCTION. FOR HIGH RISK UTILITIES, POTHOLING IS ESSENTIAL PRIOR TO EXCAVATION TO
- THESE DRAWINGS ARE FOR THIS SPECIFIC PROJECT AND NO OTHER USE IS AUTHORIZED. RFE ENGINEERING, INC. DISCLAIMS ALL RESPONSIBILITY FOR CONSTRUCTION BEYOND





UTILITY CONTACT INFORMATION:

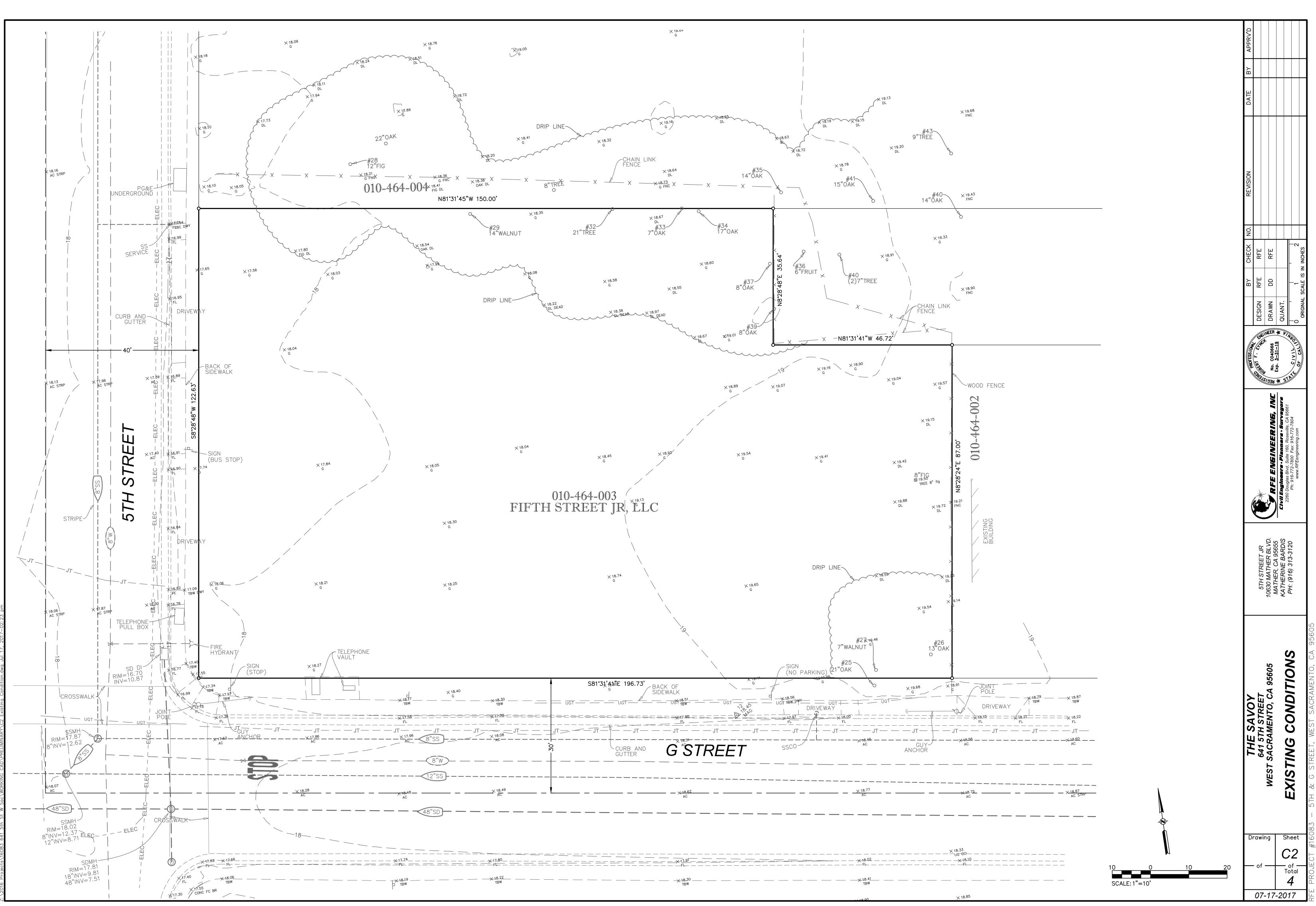
SEWER: WATER: DRAINAGE: POWER: GAS: CABLE: TELEPHONE: PARK DISTRICT:

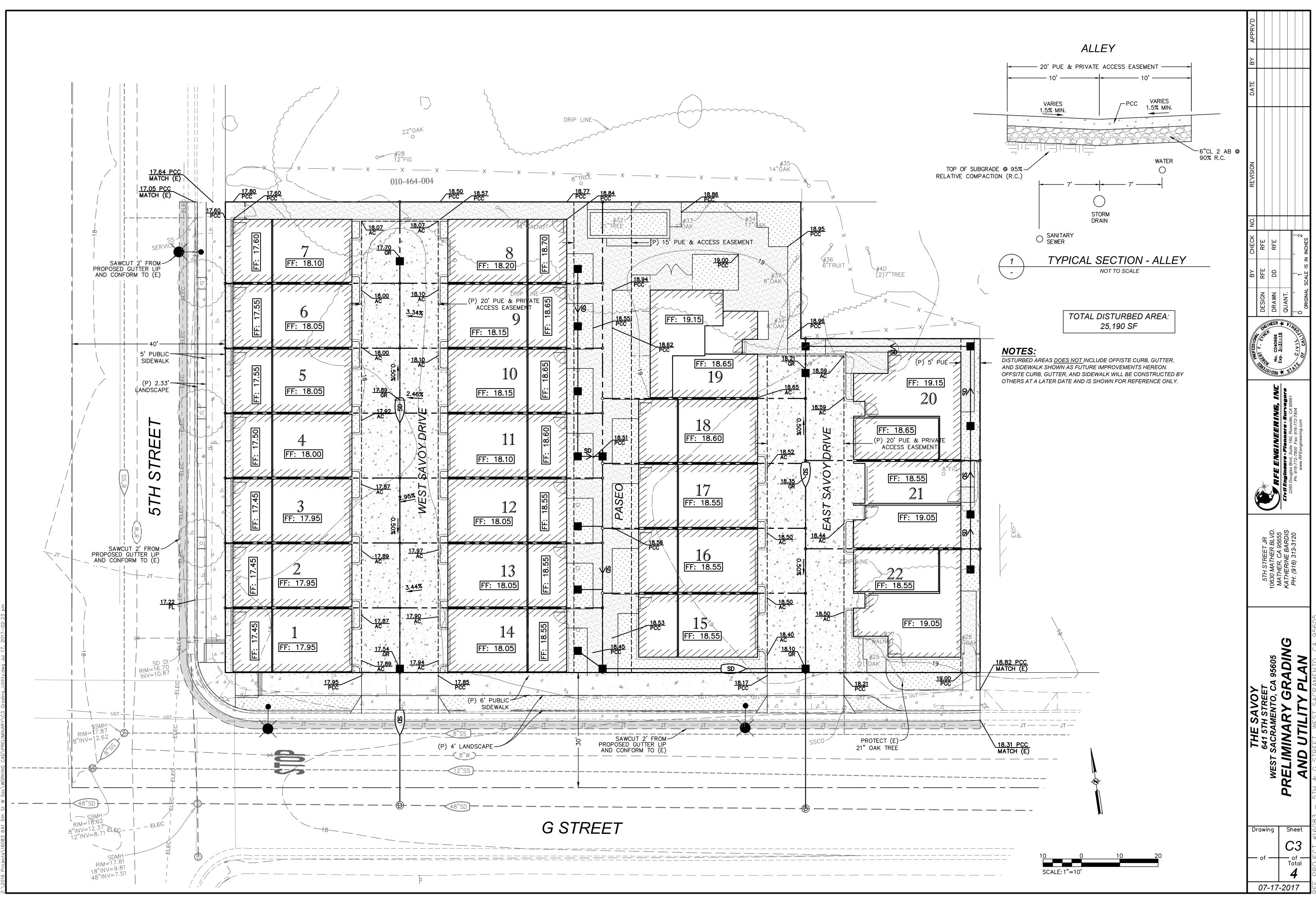
CITY OF WEST SACRAMENTO CITY OF WEST SACRAMENTO CITY OF WEST SACRAMENTO PACIFIC GAS & ELECTRIC PACIFIC GAS & ELECTRIC WAVE BROADBAND AT&T SCHOOL DISTRICT: WASHINGTON UNIFIED FIRE DISTRICT: WEST SACRAMENTO FIRE DISTRICT CITY OF WEST SACRAMENTO

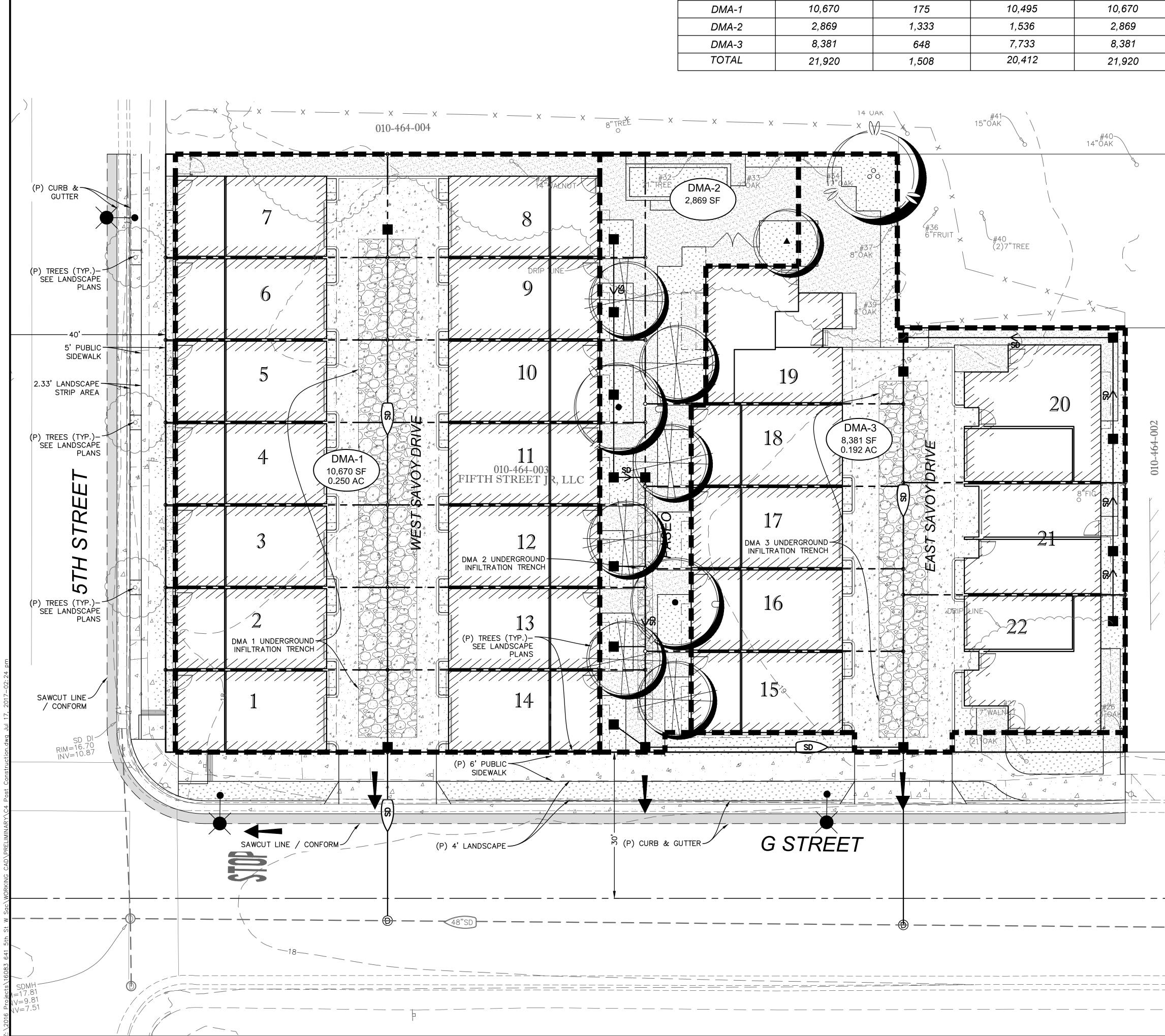
(916) 614-4850
(916) 614-4850
(91 <i>6</i> ) 614-4850
(800) 542-8818
(800) 542-8818
(866) 928-3123
(800) 288-2020
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07-17-2017







(SF)   (SF)   (SF)   (SF)   (SF)   Designation     DMA-1   10,670   175   10,495   10,670   0.245   98.36     DMA-2   2,869   1,333   1,536   2,869   0.066   53.54     DMA-3   8,381   648   7,733   8,381   0.192   92.27			POST-CONS	TRUCTION S	HED AREAS			LEGEND			APPRV
DMA-1   0.04-5	SHED		. ,	, ,	TOTAL (SF)	TOTAL (A	C) % IMPERV	DESIGNATION			R A B A
AMA 2 2.899 1.342 1.000 2.899 0.000 53.54   (0)A. 2.1890 1.509 2.1890 0.603 53.12 DOUDLARY   PRE-DEVELOPMENT RINOFF COEFFICIENT (0) PRELVEATION 0.603 53.12 DOUDLARY PRE-DEVELOPMENT RINOFF COEFFICIENT (0) PRELVEATION 0.603   19 10 10 2.000 10 2.000 0.603 0.603   18 0.000 10 2.000 0.000 0.000 0.000 0.000   19 20 10 0.000 0.000 0.000 0.000 0.000   10 10 20 10 0.000 0.000 0.000 0.000   10 10 2.000 10 0.000 0.000 0.000   10 10 2.000 10 0.000 0.000 0.000   10 10 2.000 10 0.000 0.000 0.000   110 10 2.000 10 0.000 0.000 0.000   113 10 10 10 0.000 0.000 0.000 0.000   113 10 10 10 0.000 0.000 0.0000 0.0000	DMA-1	10,670	175	10,495	10,670	0.245	98.36				ATE
DAM-3   0.387   0.487   0.182   32.27     DDTA   21.950   0.563   93.12   0.00000000000000000000000000000000000	DMA-2	2,869	1,333	1,536	2,869	0.066	53.54		EA		
Image: Constraint of the second of	DMA-3		648								
Image: space of the	TOTAL	21,920	1,508	20,412	21,920	0.503	93.12	OVERLAND RE	LEASE		
19   20     18   0.089   0.245   0.0063     0.04.2   0.38   0.089   0.192   0.0065     17   0.05   0.022   0.0065   0.0022   0.0065     18   0.089   0.192   0.0066   0.0022   0.0065   0.0022     18   0.089   0.192   0.0065   0.0022   0.0065   0.0022   0.0065     17   0.05   0.022   0.0065   0.0225   0.0099   0.192   0.0065   0.0022     16   22   0.005   0.0192   0.0059   0.192   0.0192   0	-2 7."OAK		Ø		14"OAK	PRE-D		RUNOFF ( RELIEF SOIL INFILTRATIO VEGETAL COV SURFACE STORAGE	COEFFIC	CIENT (C) 0.08 0.10 0.10 0.10 0.38 <b>CFLOW</b>	DESIGN RFE RFE NO. DRAWN DD RFE OLANT.
19   20   004-2   0.38   0.089   0.066   0.0022   0.0065     18   0.38   0.089   0.192   0.0065   0.0021   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0022   0.0065   0.0027   0.0025   0.0027   0.0025   0.0027   0.0025   0.0027   0.0025   0.0027   0.0025   0.0020   0.0025   0.0020   0.0025   0.0020   0.0025   0.0020   0.0025   0.0025   0.0020   0.0025   0.0020   0.0025   0.0020   0.0025   0.0020						SHED		2-YR, 24-HR STORM INTENSITY, i (IN/HR)	AREA, A (AC)		
18   0.089   0.089   0.089   0.089   0.0022   0.0065     18   0.080 AC   0.080 CONSTRUCT   0.000 CONSTRUCT   0.0000 CON		19									* REGISTERS
18     DMA-3 (12)     10     POST-DEVELOPMENT 2-YR, 24-HR PEAK FLOW     Number (10)     Number (10) <td>•</td> <td></td> <td></td> <td></td> <td>BU T</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- <u> </u></td>	•				BU T						- <u> </u>
DMA 3 UNDERGROUND INFLITATION TIENOT A (AC) Q (CFS)   16 0.00037 DMA-2 0.0205 0.089 0.0066 0.0037 DMA-3 0.0896 0.0089 0.192 0.0153					8"FIG	RUNOFF 2-YR 24-HR STORM AREA RUNOFF					RFE ENGINEE
Indext	-			21			COEFFICIENT, C	INTENSITY, i (IN/HR)		Q (CFS)	
16 DMA-2 0.625 0.089 0.006 0.0037   16 DMA-3 0.896 0.089 0.192 0.0153				· · · · · · · · · · · · · · · · · · ·		DMA-1	0.940	0.089	0.245	0.0205	1
16 16 15 15 15 15 15 15 15 15 15 15	<b>\</b> / <b>\</b> / / / / / / / / / / / / / / / / / / /					DMA-2	0.625	0.089	0.066	0.0037	IR 1. LVD. 655
12 12 12 12 12 12 12 12 12 12		6				DMA-3	0.896	0.089	0.192	0.0153	REET J HER B CA 95 CA 95
E SAVOY											5TH STR 10630 MATH MATHER, KATHERIN
											THE SAVOY 641 5TH STREET EST SACRAMENTO, CA 95605