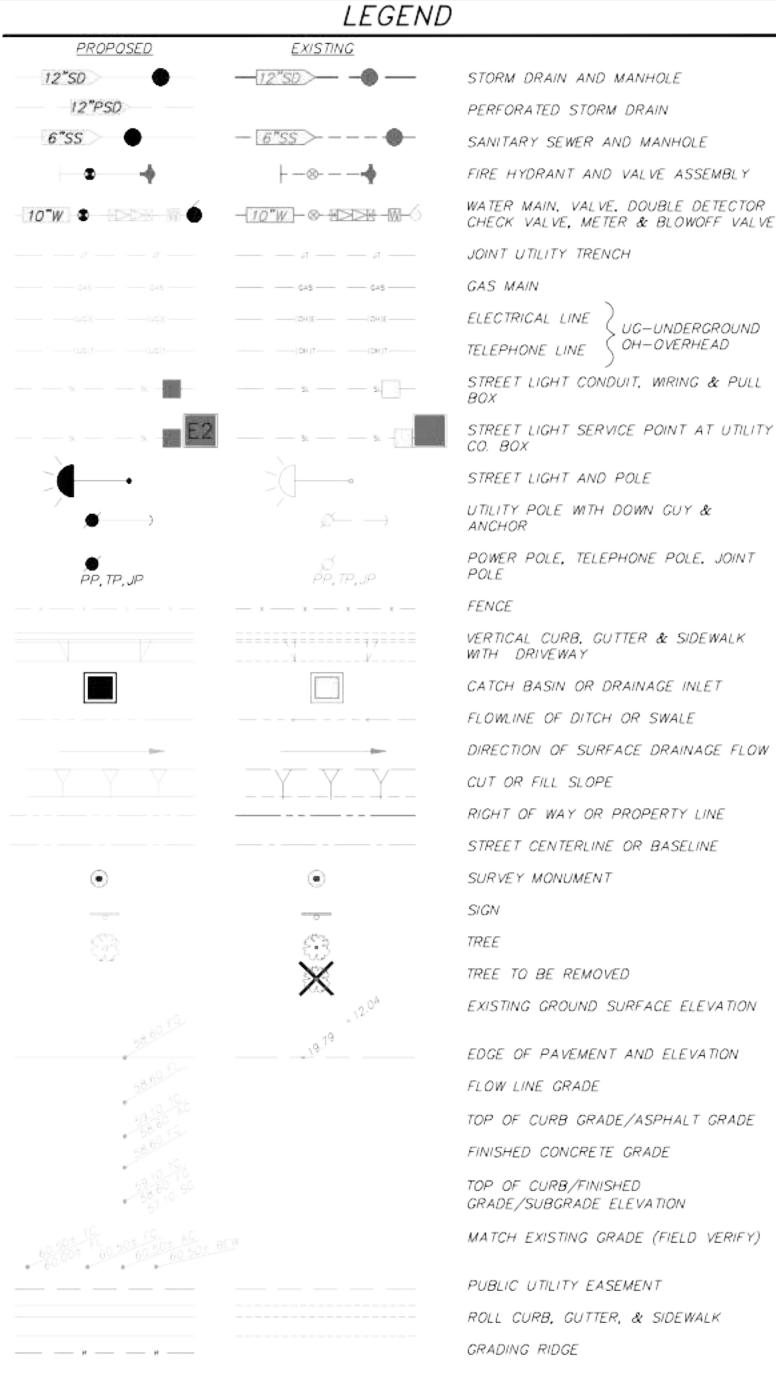
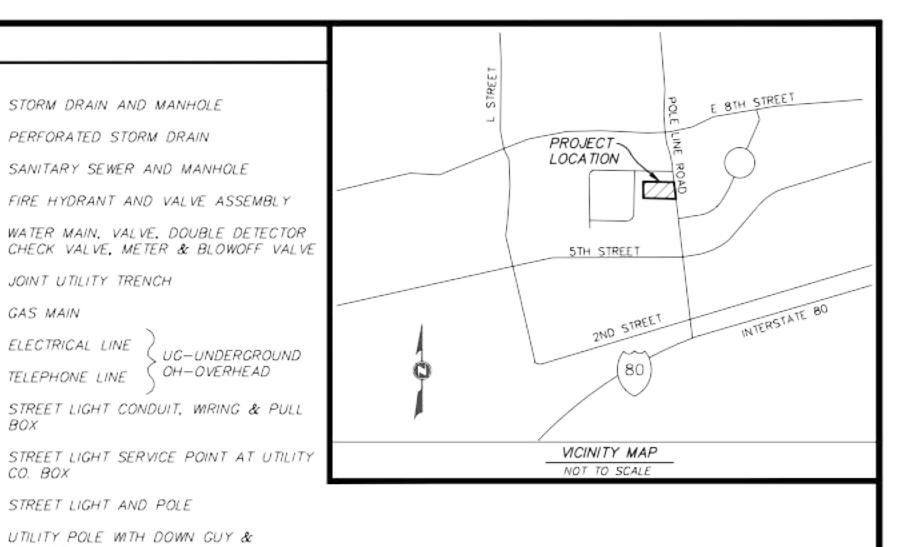


J' OF A.B. FOR STORMWATER TREATMENT

TYPICAL STREET CROSS SECTION





715 EAST, LLC. OWNER/SUBDIVIDER: 1949 5TH STREET, SUITE 107

DAVIS, CA 94616 (530) 836-6688 ext. 102

PHONE: (530) 662-1755

ENGINEER/SURVEYOR: LAUGENOUR AND MEIKLE CIVIL ENGINEERS 608 COURT STREET WOODLAND, CA. 95695

ASSESSOR'S NUMBER: 070-544-027-000

EXISTING USE: CONVALESCENT HOME (NO LONGER IN USE) PROPOSED USE: 32 DUPLEX AND TRIPLEX HOMES

EXISTING ZONING: PROPOSED ZONING: R-1SEWER SERVICE:

CITY OF DAVIS DRAINAGE SERVICE: CITY OF DAVIS WATER SERVICE: CITY OF DAVIS ELECTRIC SERVICE: P.G.&E. GAS SERVICE: P.G.&E.

TELEPHONE SERVICE: AT&TFLOOD ZONES: 06113C0611G, ZONE X

GROSS AREA: 1.892 ACRES±

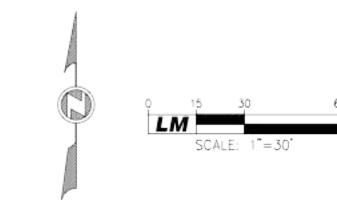
BENCHMARK: NGS "ALHAMBRA"

PID: AI5051 ELEV: 42.6' (NAVD)

	LINE TABLE	
LINE	BEARING	LENGTH
L1	S88*34'32"E	12.18'
L2	S88*34'32"E	12.82
L3	N00*37*00"E	12.55
L4	S89*23'00"E	1.87"
L5	N00*37*00"E	12.55
L6	N88*49'44"W	12.34

L7 N88\*49'44"W 12.31'

	CURV	E TABLE	
CURVE	RADIUS	LENGTH	DELTA
C1	20.00	3.91'	11"12'43"
C2	20.00	23.55	67*28'32"
C3	20.00	15.11*	4347'34"
C4	20.00*	12.34*	35*21*43*
C5	20.00	31.70'	90*48'28"
C6	20.00	31.22'	89*26'44"
C7	20.00	7.50'	21*28'25"
C8	20.00*	5.04*	14*26'37 <b>"</b>
C9	20.00	2.53*	7*15°01″





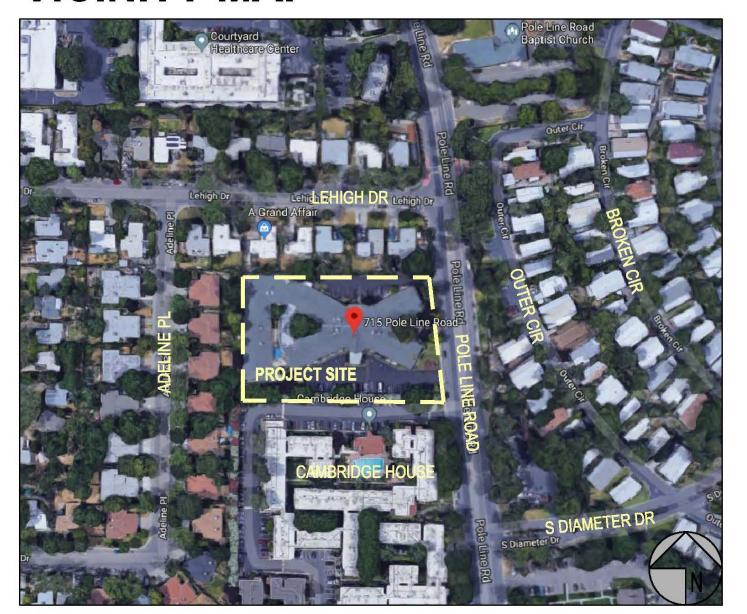
TENTATIVE SUBDIVISION MAP No. 5216 715 EAST, LLC.

LOCATED IN A PORTION OF SECTION 8 TOWNSHIP 8 NORTH, RANGE 2 EAST, MOUNT DIABLO MERIDIAN CITY OF DAVIS, YOLO COUNTY, CALIFORNIA

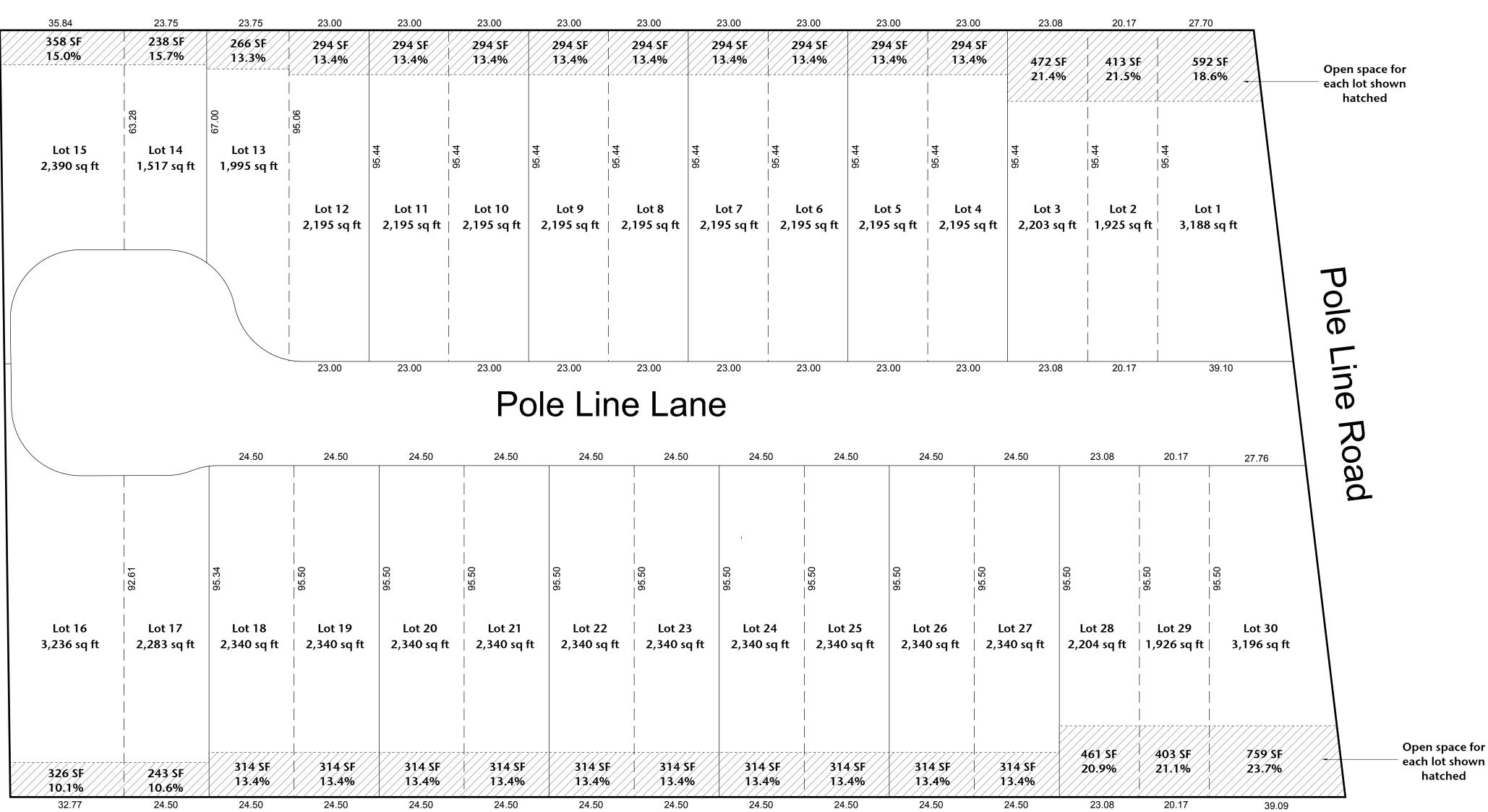




## **VICINITY MAP**



				71	5 Ea	st Re	side	ntia	l Nei	ghbo	rho	od						
Lot # Plan	Lot Area (SF)	Living Area	Covered Porch	Garage Area	Coverage Area	Maximum Lot	Actual Lot Coverage	FAR Area	Maximum FAR	Actual FAR	Open Space Area	Minimum Open	Actual Open	Maximum Height		Minimum		
	(31)	/ (i Cu	roren	7 (i Cu	711 Cu	Coverage	coverage		1741		Space / ii ca	Space	Space	rieigiit	Left	Right	Front	Rear
1 Triplex	3,188	1,711	91	237	1,051	60%	33.0%	1,802	90%	56.5%	592	10%	18.6%	30'	0'	10'	18'	20'
2 Triplex	1,925	1,711	91	237	1,051	60%	54.6%	1,802	95%	93.6%	413	10%	21.5%	30'	0'	0'	18'	20'
3 Triplex	2,203	1,711	91	237	1,051	60%	47.7%	1,802	90%	81.8%	472	10%	21.4%	30'	3'	0'	18'	20'
4 Duplex 1	2,195	1,635	55	237	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	0'	3'	18'	12'
5 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	3'	0'	18'	12'
6 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	0'	3'	18'	12'
7 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	3'	0'	18'	12'
8 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	0'	3'	18'	12'
9 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	3'	0'	18'	12'
10 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	0'	3'	18'	12'
11 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	3'	0'	18'	12'
12 Duplex 1	2,195	1,635	55	232	1,208	60%	55.0%	1,690	90%	77.0%	294	10%	13.4%	30'	0'	3'	18'	12'
13 Duplex 2	1,995	1,561	83	286	733	60%	36.7%	1,644	110%	82.4%	266	10%	13.3%	36'	3'	0'	18'	10'
14 Duplex 2	1,517	1,561	83	286	733	60%	48.3%	1,644	110%	108.4%	238	10%	15.7%	36'	0'	3'	18'	10'
15 Duplex 2	2,390	1,561	83	286	733	60%	30.7%	1,644	110%	68.8%	358	10%	15.0%	36'	3′	0'	18'	10'
16 Duplex 1	3,236	1,635	55	232	1,208	60%	37.3%	1,690	90%	52.2%	326	10%	10.1%	30'	0′	3'	18'	9'
17 Duplex 1	2,283	1,635	55	232	1,208	60%	52.9%	1,690	90%	74.0%	243	10%	10.6%	30'	3′	0'	18'	9'
18 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	0′	3'	18'	12'
19 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	3′	0'	18'	12'
20 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	0'	3'	18'	12'
21 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	3'	0'	18'	12'
22 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	0′	3'	18'	12'
23 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	3'	0'	18'	12'
24 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	0′	3'	18'	12'
25 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	3′	0'	18'	12'
26 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	0′	3'	18'	12'
27 Duplex 1	2,340	1,635	55	232	1,208	60%	51.7%	1,690	90%	72.2%	314	10%	13.4%	30'	3′	0'	18'	12'
28 Triplex	2,204	1,711	91	237	1,051	60%	47.7%	1,802	90%	81.8%	461	10%	20.9%	30'	0'	3'	18'	12'
29 Triplex	1,926	1,711	91	237	1,051	60%	54.6%	1,802	95%	93.6%	403	10%	21.1%	30'	0'	0'	18'	12'
30 Triplex	3,196	 1,711	91	237	1,051	60%	32.9%	1,802	90%	56.4%	759	10%	23.7%	30'	10'	0'	18'	12'



## **NOTES**

- 1. Maximum Floor Area Ratio (FAR) will be 90-110% with up to 500 square feet of additional garage space.
- 2. Market rate lots will have a minimum rear setback of 9-20 feet as shown in the matrix.
- 3. Affordable lots will have a minimum rear setback of 10 feet.
- 4. Buildings will have a minimum of 3 feet on the unattached side of the building and 0 feet setback where the units are attached.
- 5. All lots will have a minimum front setback of 18 feet.
- 6. Maximum building height will be 30 feet for the market rate lots and 36 feet for the affordable lots.
- 7. Single story and two story setbacks are the same.

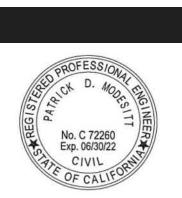


Pat Greene

8412 Futurity Court (916) 747-3070 Antelope, CA 95843 greenepat@mac.com

715 East - Residential

UTS HOMES
Where You Belong

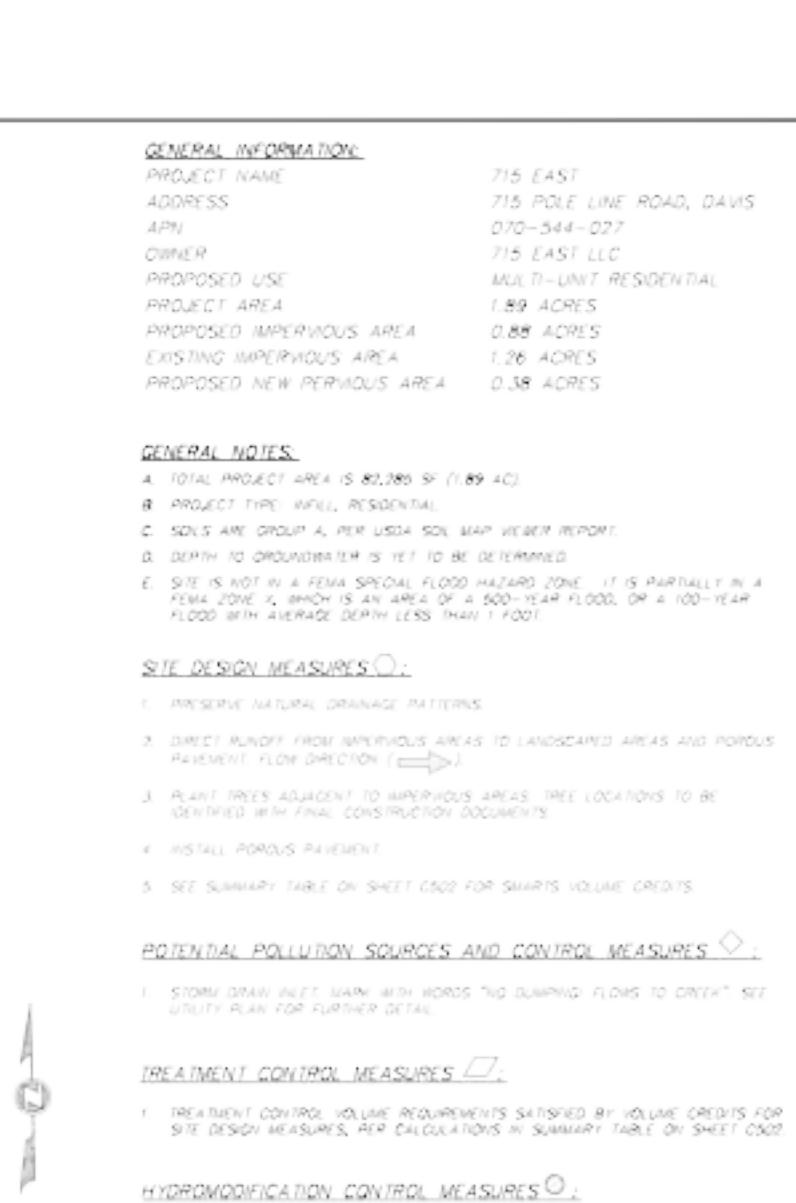


Date - September 29, 2021

Revisions

Planned
Development
Exhibit

**A8.1** 



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	- 2		BOYTH G COND	boks:	W	PROPOSED CON	pinoks :	2100114	7	EX. CON	omons:	PROP. C	ONDITIONS		
Oten	ARIA.	No.	NON-BUILT LABOURY 70T	AREA, EVPERV, HOGE, ALM	ANSA. IMPERV., NON- ROOF, ACOR	NORS BUILT LAND USE 1981	AFEA MPERY. RODA, ACRE	ANEA, IBANCEN, ROCH, ACRE	657H N. 34-HR 6AR 28-F1H, IN	ELMME INTERNATION	RUNOPP NOUNE, CUPY	CURVE NOAMICE	TREAT, YOU I TUMOFF VOLUME, TO THE	VOLUME CREDITS, US. 81.75	ADDITIONAL PROPERTY AND ADDITIONAL PROPERTY ADDITI
1	1.89	A	WOOD & SANS: WAS COVEN	6.74	1.6%	WOOD & DAWLE - SIZE COVER	9.410	11.724	3.46	44	2170	86-100	\$1960	1696-6	-4
														1484	- 41

1.89 AC

BY APP'D

DOLAS CALCULATED DE CALPURNIA MATERIALIS STURM WATER ARA TIPL APPLICATION & PEPTIRE TRACOUNG SPUTINA (MARKETS, WE TERRORISS SELECTION OF THE ACCUSANCE OF THE A

310 CHOMANATTRIGING BASED BY THE BEST-FEDER WILL, 34-HOUR STORM, 15 ALSO COME, 50 THE REQUIRED THE KIMENT VIOLAND.

DESTREATMENT VOLUME CRESITS CAUGULATED BY SAMURTS FOR SITE DESIGN WAS MADE IN SUPPRINCE ON THE SAME FOR THE SAME FOR PROPERTY MEDICAL MEDICAL PROPERTY AND ADDRESS OF THE SAME FOR THE SAME

DELABORIGNAL REQUIRED TREATMENT VOLUME: - RECEIVED TREATMENT VOLUME: - DE LA TOMBE DE LE CALCULATION - É, ADDITIONAL RECOINED TREATMENT VOLUME: - E

DESCRIPTION

DAME	Site Design Missoure	input thorn	Outset (Sort)	(Cu2t)
i	Alma of Plantus Concrete with 4 is of grant (boson	31280	1047	1000
	Downsport siscent exists.	18468	3/075	
	Proposed Residuous Trees	HEIM	H.H.	
	17.		3196	19081

	SHEAREN	нураксвасце.	PACALIDICI					
30P-	100	COMPONENT	AND D	CONFORMAT DEPOKAT	PORCEITY	STRUME, CU	OUT!	VOL. 1
	Forest		11.					
1	Perment							
		8000	1207.000	1	64	1296.4	5	
		5866	1,0191,0000	53875	0.4	907.2	-	
		77-41	200000	4-11-11	5-5-5	1863.7	18	

ISO THE PROJECT REDUCES THE AMOUNT OF INVENT/YOUR SIMPLACE OF THE SITE. THEREFORE HYDROMODIFICATION ISOCURED + II

COGONO

CMM ORANAGE MANAGEMENT AREA

BATER QUALITY AREA NAME AND 0.50 AC

■ ■ ■ ■ ■ ■ BATEM QUALITY AMEA BOUNDARY

DIRECTION OF FLOW

ı		$\Lambda A$	LAI	JGI	ENC	UR	AND	ΜE	IKL	E
L	- 1	V.	CIVIL	NGM	DRING	LAHO	SURVEY	915 -	PLANNI	HC.
							FROM			
BY										
				N	ni. u	MUSC	ry'			
		0.60				200				

IMPROVEMENT PLANS 715 EAST APARTMENTS CITY OF DAVIS

SCALE 1"=20" CALIFORNIA

THE PROPOSED PROJECT REDUCES THE AREA OF IMPERVIOUS SURFACE AREA.
THEREFORE REDUCING THE TOTAL RUNOFF FROM THE SITE.

SHEET 1 OF 1

DESIGNED BY NUB DRAWN BY MCS CHECKED BY PF REV. DATE

DATE 08/17/21 P.E. 68595

STORMWATER CONTROL PLAN

JOB NO.