BOYES SPRINGS MIXED-USE REDEVELOPMENT

18285 SONOMA HIGHWAY, SONOMA, CA 95476

BOYES SPRINGS FOOD CENTER MIXED-USE



PRECISE DEVELOPMENT PLAN

BOYES SPRINGS FOOD CENTER

** 'PERMIT SONOMA' DESIGN REVIEW COMMITTEE SUBMISSION **

	PROJECT TEAM	/ CONTACT INFORMATION :	
DRY JUTILITY DESIGN: MILLENUM DESIGN & CONSULTING, INC.	M/E/P_ENGINEER: OMEP ENGINEERS, INC. ADDRESS: ZE439 RANCH PARKWAY SOUTH, SUITE 120 CONTACT CONTACT CONTEXT OF A SPEAD OF	SURVEY/COVIL ENGINEERS ADDRE ASSOCIATES INC. ADDRESS: 120 N. DUTTON AVE. CONTACT: DANIE R. SERVING SCE. A SPACE CONTACT SCE. A SPACE SC	DEVILOPER/OWNER KS MATISON PARINERS, LP ADDRESS PO BOX 5490 CONTACT: CHARACTER CA 8596 CONTACT: CHARAC
TRET_SERBINCUER_OFSIGNE _ AUTHOR (THE SUPPRESSION SYSTEMS, INC. ADDRESS)	LANDSCAPT_ABCHITECT MACHAEL LANDSCAPE ARCHITECTURE P. Soc. 281 Sept. 281 Sep	STRUCTURAL CHOINER BACE DEGING INC: ADDRESS BY MARKES SHEET, SUPE 1402 SAN FRANCESCO, CA. 94104 CONTACT: KATY BRIOGS. SE CA. UC-9: 5722 CXPRES 12/31/2022 LOUGH WEB: 1007 SERVICE SHEET SUPER SHEET SH	PROJECT_ASCINITICT: INT 3 10 - feet course ADDRESS: ADDRESS: SAN (EARNER) CA 34-57 CONTACT: BEYNN 1, HASSEMER, AM CA LIC # C - 57/902 REPLY: 11/30/2023 PUBLE: FUND: WER: WER: THE STATE OF

inft3

sensible | modern architecture & design™

www.inft3.com

architect:

Bryan J. Hassemer, AIA

250 Lorraine Blvd.

bryan@inft3.com 530.448.0909

roject:

Boyes Springs Food Center Mixed—Use Redevelopment

18285 Sonoma Highway Sonoma, CA 95476

client:

KS Mattson Partners LP

P.O. Box 5490 Vacaville, CA 95696

c/o Daniel Crowley 707.387.7967

contractor:

TBD

revisions

			Desc	cription	Date
DRC DRAFT REVIEW 03/04/2	DRC DRAFT REVIEW 03/04/2	DRC	DRAFT	REVIEW	09/21/21
		DRC	DRAFT	REVIEW	03/04/2
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_	-			DRC DRAFT	



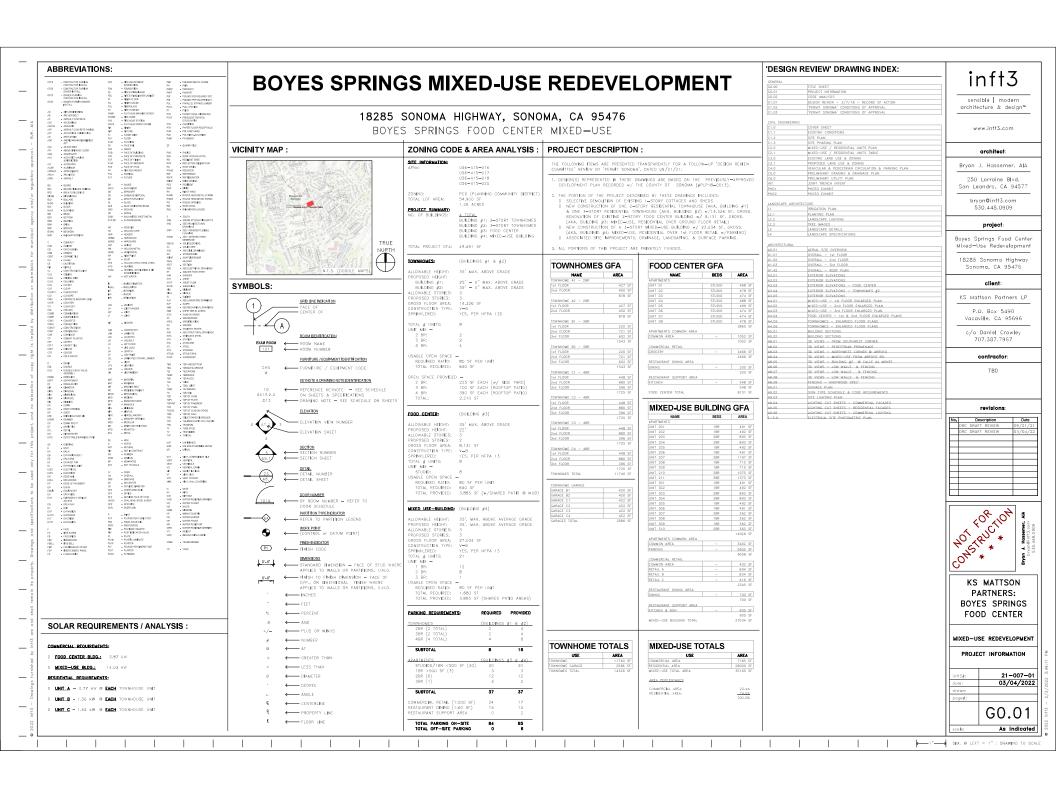
KS MATTSON
PARTNERS:
BOYES SPRINGS
FOOD CENTER

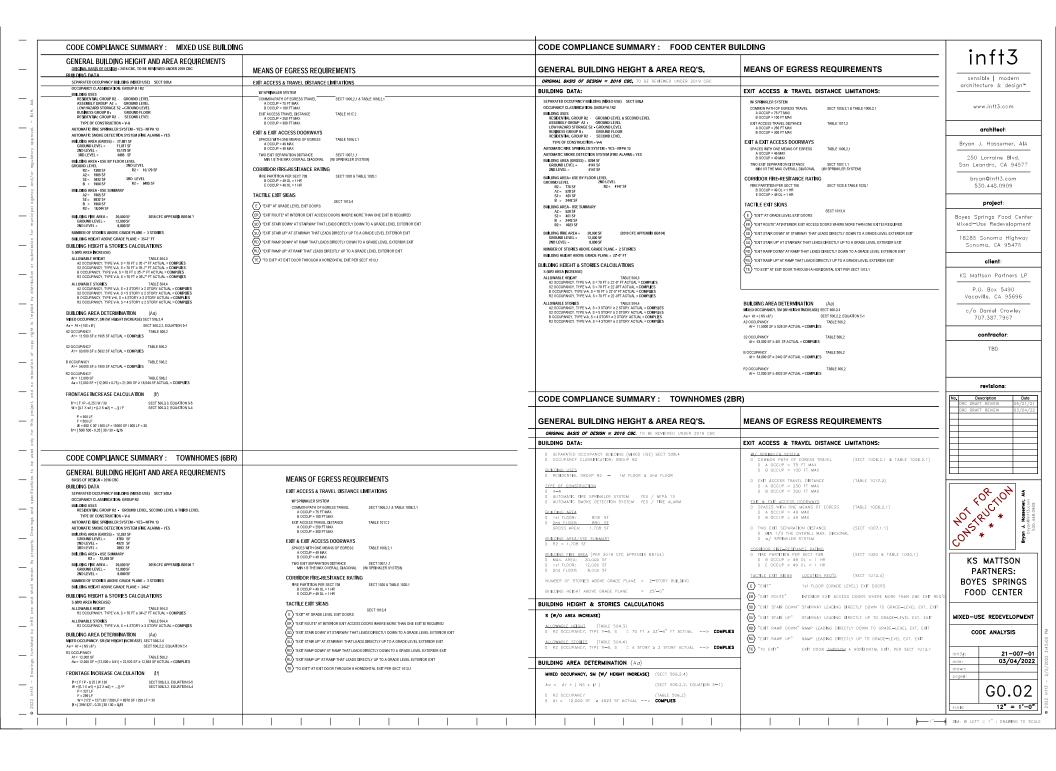
MIXED-USE REDEVELOPMENT

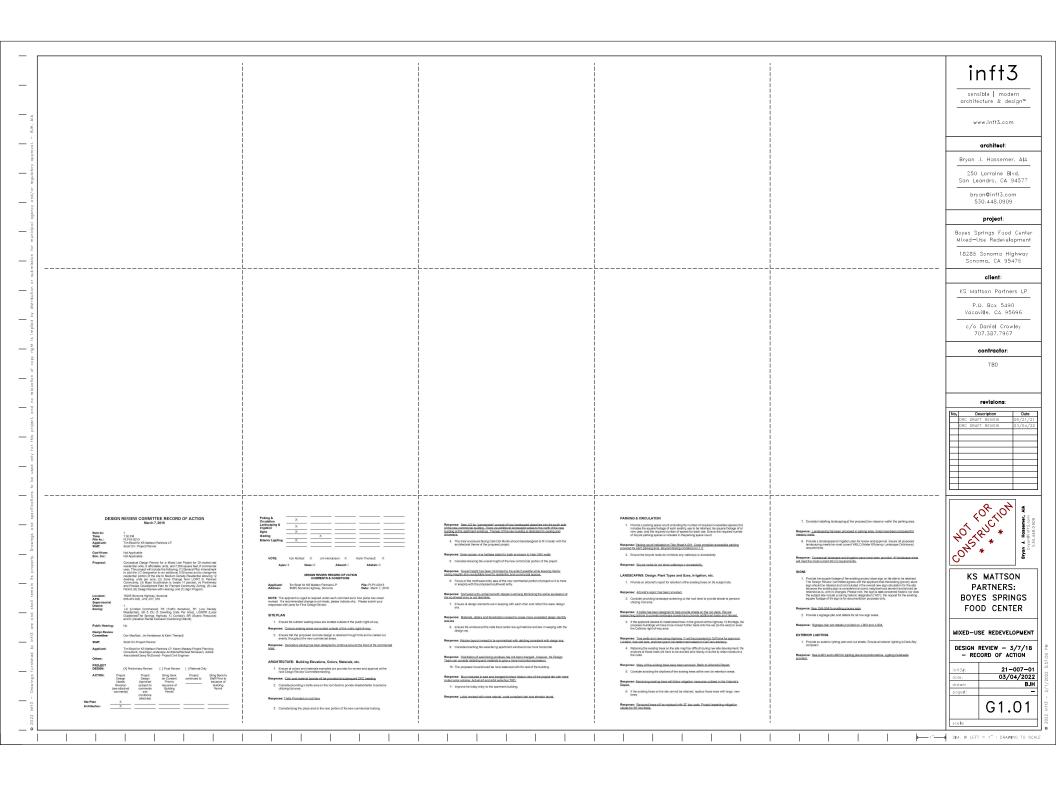
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Page 13

Page 14

Page 11

Page 12

No.		Desc	cription	Date				
	DRC	DRAFT	REVIEW	09/21/21				
	DRC	DRAFT	REVIEW	03/04/22				

G1.02

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sensible modern architecture & design** www.inft3.com architect: Bryan J. Hassenser, AlA 250 Lordine Blvd. 250 Lordine Blvd. Son Leandro. CA 94577 bryan@intf3.com 550.445.0999 project: Blyas Springs Factor Center Mixed-Use Redevelopment 10203 Sonomo Highwoy Sonomo, CA 93476	KS Matteon Partners LP P.O. Box 5490	KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER WIXED-USE REDEVICIONARM CONDITIONS OF APPROVAL Togoda OS/04/2022 GOOD CENTER FOR THE CONDITIONS OF APPROVAL TOGODA OS TO THE CONDITION OF TH	DIM: 0 LEFT = 1" : DRAWING TO SCALE
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BOYES FOOD CENTER MIXED USE PRELIMINARY IMPROVEMENT PLANS

18285 SONOMA HWY, BOYES HOT SPRINGS, CALIFORNIA APN: 056-415-016, 017, 018, 020

OWNER

MICHELLE SAVAGE LIVING TRUST

SUBDIVIDER

KS MATTSON PARTNERS LP P.O. BOX 5490
VACAVILLE CA 95696
CONTACT: BRENDA RAU
BRAU@LEFEVERMATTSON.COM

ARCHITECT

INFT3
250 LORRAINE BOULEVARD
SAN LEANDRO, CA 94577
PHONE: (530) 448-0909
CONTACT: BRYAN HASSEMER, AIA

LANDSCAPE ARCHITECT

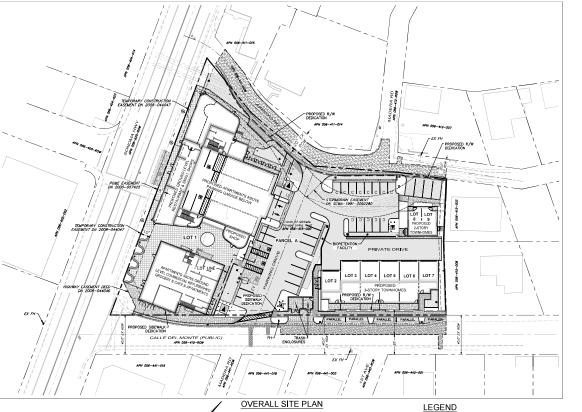
MACNAIR LANDSCAPE ARCHITECTURE P.O. BOX 251 KENWOOD, CA 95452 PHONE: (707) 548-3561 CONTACT: DON MACNAIR, RLA

M/E/P ENGINEER

GMEP ENGINEER, INC. 26439 RANCH PWY SOUTH, STE 120 LAKE FOREST, CALIFORNIA 92630 PHONE: (949) 267–9095 CONTACT: DANIEL GODFREY

ENGINEER & SURVEYOR

ADOBE ASSOCIATES, INC. 1220 N DUTTON AVENUE SANTA ROSA, CALIFORNIA 95401 PHONE: (707) 541–2300 CONTACT: DAVE BROWN, RCE 41833



SITE LOCATION MAP

NOT TO SCALE

<u>2</u>

associates, I

adobe a civil engineering Dutton Ave., San 541-2300 F. (70)

PROJECT DESCRIPTION

THE PROJECT IS A REDEVELOPMENT OF AN EXISTING DEVELOPED SITE BOUNDED BY HIGHWAY 12 ON THE EASTERLY PROPERTY UNE CALLE DEL MONTE ON THE SOUTHERTY PROPERTY UNE AND ARROYO ROAD ON THE NORTHERLY PROPERTY LINE. THE SITE IS SUBDIMIDED INTO FOUR PARCELS TOTAL UNE THE SITE IS SUBDIMIDED INTO FOUR PARCELS TOTAL OF A PROPERTY SUB-

THE PROPOSED REDEVELOPMENT OF THE PROJECT SITE CONSISTS OF 37 RESIDENTAL UNITS OF APARTMENTS AND TOWNHOMES THAT WILL SERVE A BROAD MIX OF FAMILY SIZES AND INCOME. RESIDENTAL UNITS WILL SHARE COMMON AMENITES WHICH INCLUDES PEDESTRIAN PROMENDED, PUBLIC PLAZA, PARKING GARAGE, AND OUTDOOR RECREATION SPACE.

THE SITE ALSO CONSISTS OF 7,000 SQUARE FEET OF COMMERCIAL RETAIL INCLUDING CENERAL RETAIL BUSINESSES, PERSONAL SERVICE ESTABLISHMENT, AND REPOWDE LOCAL JOBS, PEDSTRIAN AMENITES, PARKING, SIGNAGE, AND ASSOCIATED SITE IMPROVEMENTS.

THE RESIDENTIAL, RETAILS, AND RESTAURANT USES WILL SHARE COMMON PARKING FACILITIES LOCATED AT THE REAR OF THE EXISTING MIXED USE BUILDINGS.

LOT 1 CONSISTS OF 21 APARTMENT UNITS ABOVE GROUND LEVEL COMMERCIAL USES & PARKING GARAGE & 8 APARTMENT UNITS ABOVE GROUND LEVEL COMMERCIAL REFURBISHED GROCERY & CAFE.

LOTS 2-7 CONSISTS OF THREE-STORY TOWNHOMES.

LOTS 8 & 9 CONSISTS OF TWO-STORY TOWNHOMES.

SHEET INDEX

C1.0 COVER SHEET

C1.1 EXISTING CONDITION

C1.2 SITE PLAN

C1.3 CONSTRUCTION PHASING MAP C2.0 MIXED USE / RESIDENTIAL UNITS PLAN & TABLE

C2.1 MIXED USE / RESIDENTIAL LINITS TARLE

C3.0 EXISTING LAND USE & ZONING

C3.1 PROPOSED LAND USE & ZONING

C4.0 VEHICULAR & PEDESTRIAN

CIRCULATION & PARKING PLAN C5.0 PRELIMINARY GRADING & DRAINAGE PLAN

C6.0 PRELIMINARY UTILITY PLAN

ABBREVIAT	ONS	
AREA DRAIN BUILDING BENCH MARK	MIN MIR NTS NO PIV PL PP PUE RCP RCP R/W S SD SS STD TC TYP USP	MAXIMUM MANHOLE MANHOL

21 APARTMENT UNITS ABOVE GROUND LEVEL COMMERCIAL USES & PARKING LEVEL CUMMERCIAL USES & PARKING GARACE & 8 APARTMENT UNITS ABOVE GROUND LEVEL COMMERCIAL REFURBISHED GROCERY & CAFE.

LOT 2-7:

LOT 1:

3-STORY TOWNHOMES

LOT 8 & 9:

SITE AREA:

54,902.81 SF = 1.26 ACRES

MIXED USE LOT SIZE:

LOT 1: 25,662 SF = 0.59 ACRES

RESIDENTIAL LOT SIZE:

LOT 2: 919.6 SF = 0.021 ACRES LOT 3: 1,119.8 SF = 0.026 ACRES LOT 4: 1.119.8 SF = 0.026 ACRES LOT 5 1.119.8 SF = 0.026 ACRES

LOT 6: 1,119.8 SF = 0.026 ACRES

LOT 7: 1120 9 SF = 0.026 ACRES LOT 8: 416.0 SF = 0.01 ACRES

LOT 9: 416.0 SF = 0.01 ACRES PARCEL A: 21.891.8 SF = 0.50 ACRES

COMMON PARCEL FOR UTILITY DRAINAGE, ACCESS AND PARKING EASEMENTS

HATCHING LEGEND 0.25' AC OVER 0.75' CL II AB (ON SITE: TI=5.5, R=15) 0.25' AC OVER 0.95' CL II AB (ARROYO RD PAVEMENT, TI=6, R=15)

0.30' AC OVER 1.05' CL II AB (CALLE DEL MONTE PAVEMENT, TI=7, R=15 CONCRETE PAVING
TRAFFIC: 6" PCC OVER 6" CL II AB
PEDESTRIAN: 4" PCC OVER 4" CL II AB

PAVER (SLP, TYP)

BIORETENTION AREA NOTE: PREPARE SUBGRADE PER SOILS ENGINEER'S RECOMMENDATIONS

PROPOSED EXISTING DESCRIPTION DESCRIPTY BOUNDARY 6" SANTARY SEWER (0.003 MIN SLOPE) & MANHOLE STORM DRAIN & DRAIN INLET (DI) GATE VALVE DOUBLE DETECTOR CHECK VALVE WATER METER --REDUCED PRESSURE BACKFLOW PREVENTER



ROCK RIP-RAP

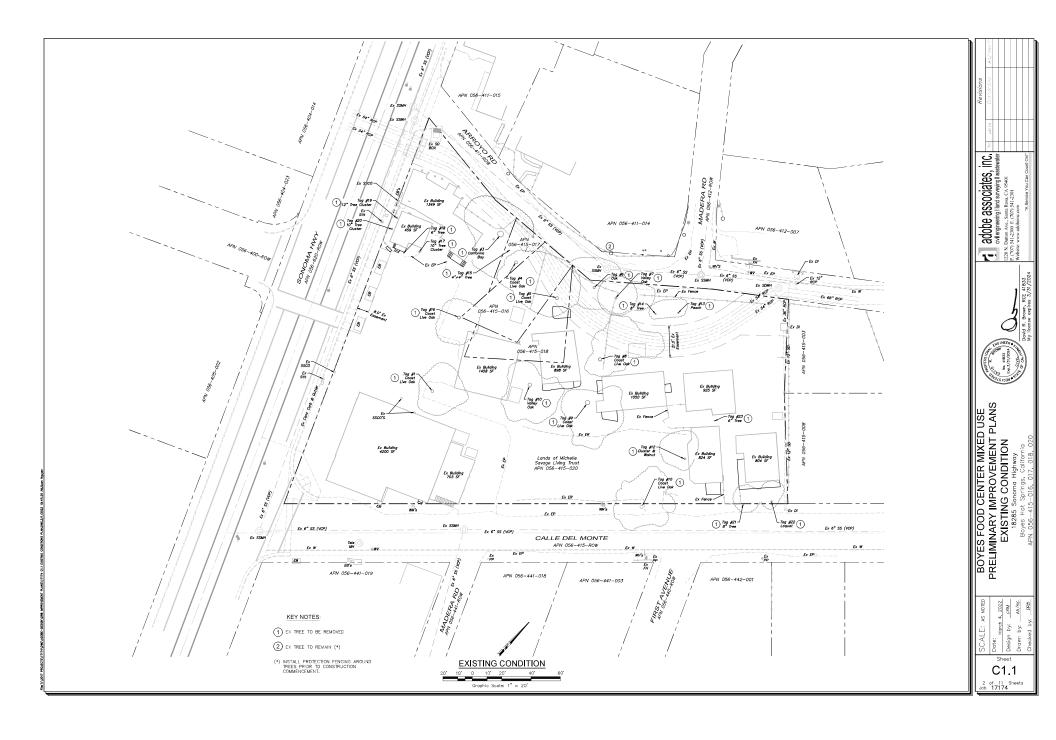
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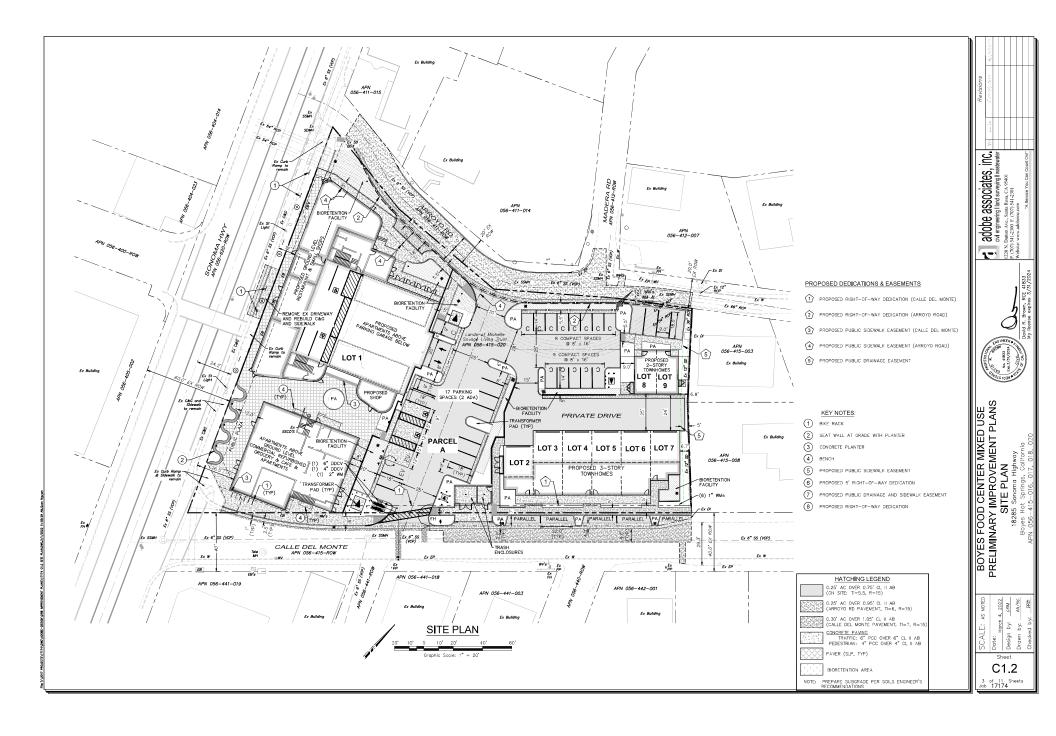
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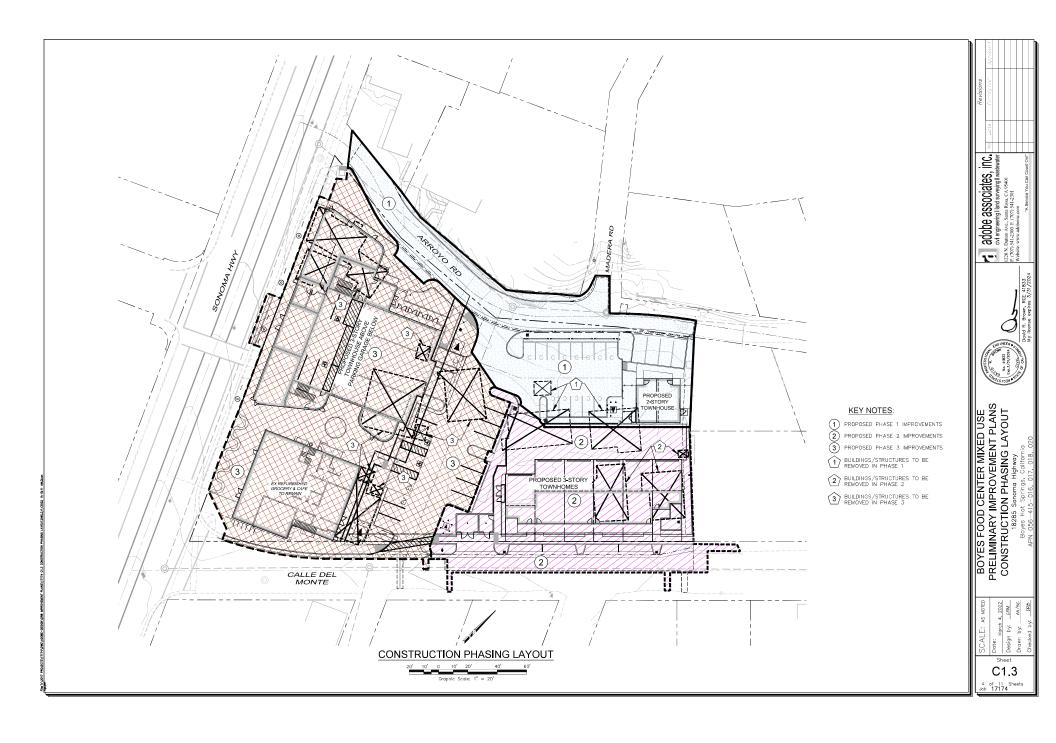
BOYES FOOD CENTER MIXED USE PRELIMINARY IMPROVEMENT PLANS COVER SHEET 18285 Sanoma Highwoy

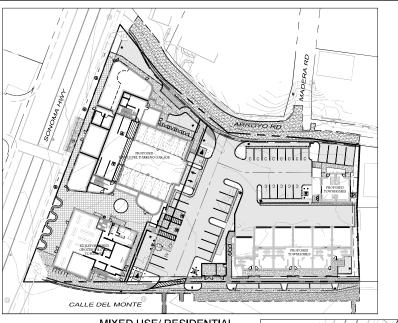
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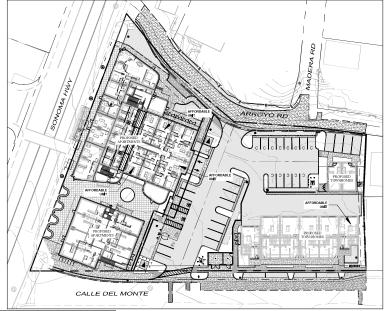
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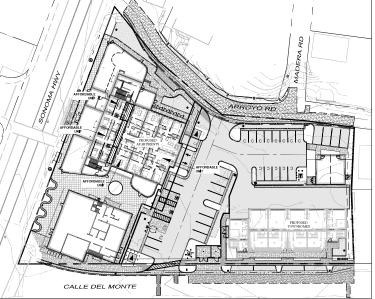








MIXED USE/ RESIDENTIAL FIRST FLOOR PLAN



MIXED USE/ RESIDENTIAL THIRD FLOOR PLAN



BOYES FOOD CENTER MIXED USE
PRELIMINARY IMPROVEMENT PLANS
MIXED USE/ RESIDENTIAL UNITS PLAN & TABLE

SCALE: AS NOTED Dote: March 4, 2022 Notesign by: CSM Drawn by: MASS.

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5 of 11 Sheets Job 17174

BOYES FOOD CENTER DEVELOPMENT

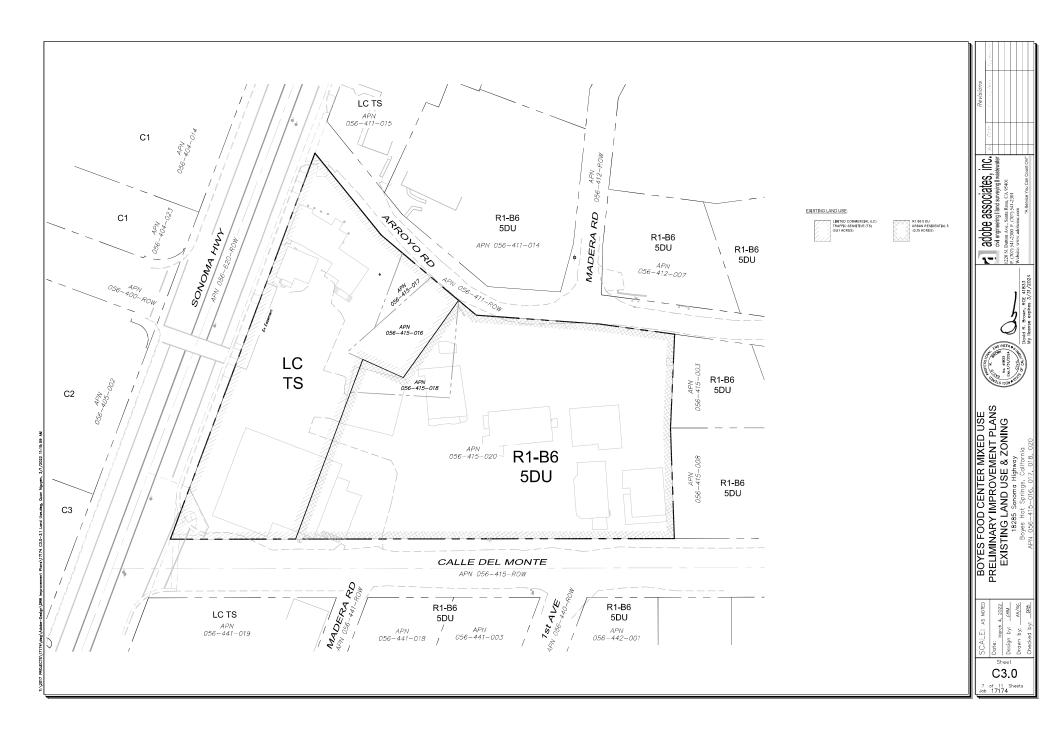
FOR-SALE HOMES		Unit Type	Affordab l e	Unit Sq.Ft.	Outdoor Sq.Ft.	Parking	Parking Type	Beds	Office	Full Baths	Ha l f Baths
Unit 1	1	End Unit B		1,543	100	2.0	Private 2-car garage	3	0	2	0
Unit 2	1	Middle Unit C		1,725	390	2.0	Private 2-car garage	3	1	2	1
Unit 3	1	Middle Unit C		1,725	390	2.0	Private 2-car garage	3	1	2	1
Unit 4	1	Middle Unit C		1,725	390	2.0	Private 2-car garage	3	1	2	1
Unit 5	1	Middle Unit C		1,725	390	2.0	Private 2-car garage	3	1	2	1
Unit 6	1	End Unit B	yes	1,543	100	2.0	Private 2-car garage	3	0	2	0
Unit 7 (Arroyo Address)	1	Small Unit A		878	225	1.0	Private 1-parking stall	1	1	1	1
Unit 8 (Arroyo Address)	1	Small Unit A		878	225	1.0	Private 1-parking stall	1	1	1	1
Additional / Shared					402	2.0	Guest Parking				
SUB TOTALS:	8	TOTAL UNITS		12,214	2612	16		20	6	14	6

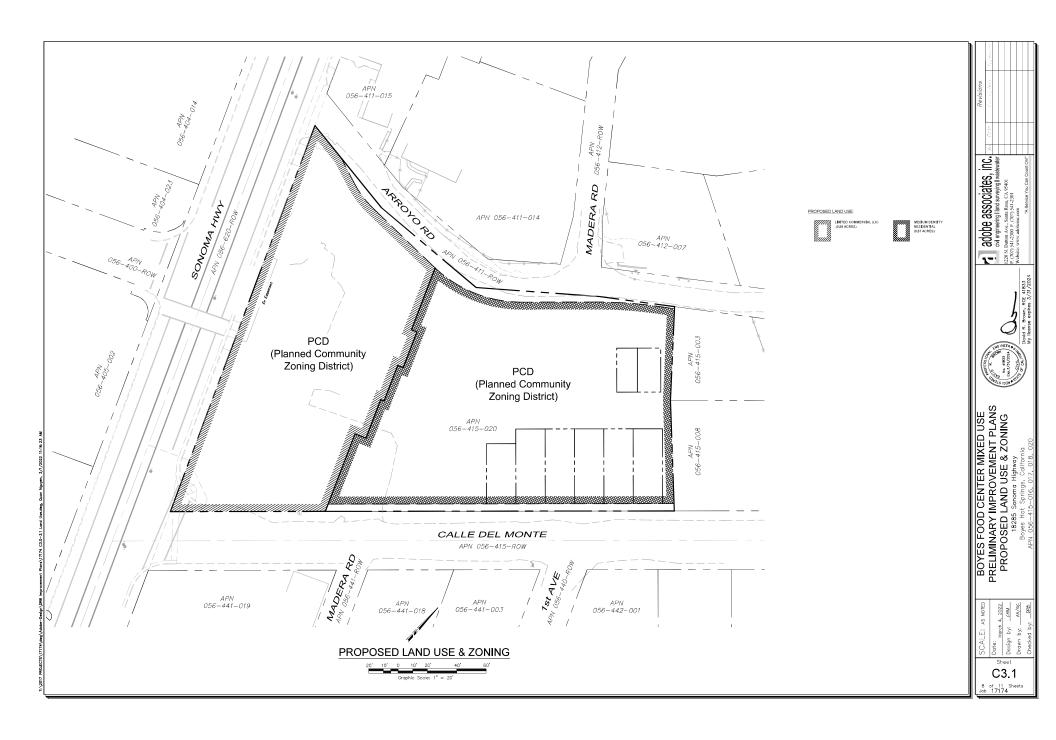
APARTMENT HOMES		Unit Type	Affordable	Unit Sq.Ft.	Outdoor Sq.Ft.	Parking	Parking Type	Beds	Office	Full Baths	Hallf Baths
Unit 201	1	1 Bed/micro		491		1.0	Shared Garage	1	0	1	0
Unit 202	1	1 Bed/micro	yes	492		1.0	Shared Garage	1	0	1	0
Unit 203	1	2 Bed		893		2.0	Shared Garage	2	0	1	0
Unit 204	1	2 Bed	yes	893		2.0	Shared Garage	2	0	1	0
Unit 205	1	1 Bed/micro		492		1.0	Shared Garage	1	0	1	0
Unit 206	1	1 Bed/micro	yes	491		1.0	Shared Garage	1	0	1	0
Unit 207	1	2 Bed Deluxe Corner		1,197		2.0	Shared Garage	2	0	2	0
Unit 208	1	1 Bed Deluxe		715		1.5	Shared Garage	1	0	1	0
Unit 209	1	1 Bed Deluxe		715		1.5	Shared Garage	1	0	1	0
Unit 210	1	2 Bed Deluxe In-line		1,075		2.0	Shared Garage	2	0	2	0
Unit 211	1	3 Bed Double Corner		1,373		2.0	Shared Garage	3	0	2	1
Unit 301	1	1 Bed/micro		491		1.0	Shared Garage	1	0	1	0
Unit 302	1	1 Bed/micro		492		1.0	Shared Garage	1	0	1	0
Unit 303	1	2 Bed		893		2.0	Shared Garage	2	0	1	0
Unit 304	1	2 Bed	yes	893		2.0	Shared Garage	2	0	1	0
Unit 305	1	1 Bed/micro		492		1.0	Shared Garage	1	0	1	0
Unit 306	1	1 Bed/micro	yes	491		1.0	Shared Garage	1	0	1	0
Unit 307	1	Studio/Micro		362		1.0	Shared Garage	2	0	1	0
Unit 308	1	Studio/Micro	yes	362		1.0	Shared Garage	1	0	1	0
Unit 309	1	Studio/Micro		362		1.0	Shared Garage	1	0	1	0
Unit 310	1	Studio/Micro	yes	363		1.0	Shared Garage	2	0	1	0
Additional / Shared					3,845						
SUB TOTALS:	21	TOTAL UNITS		14,028	3,845	29		29	0	24	1

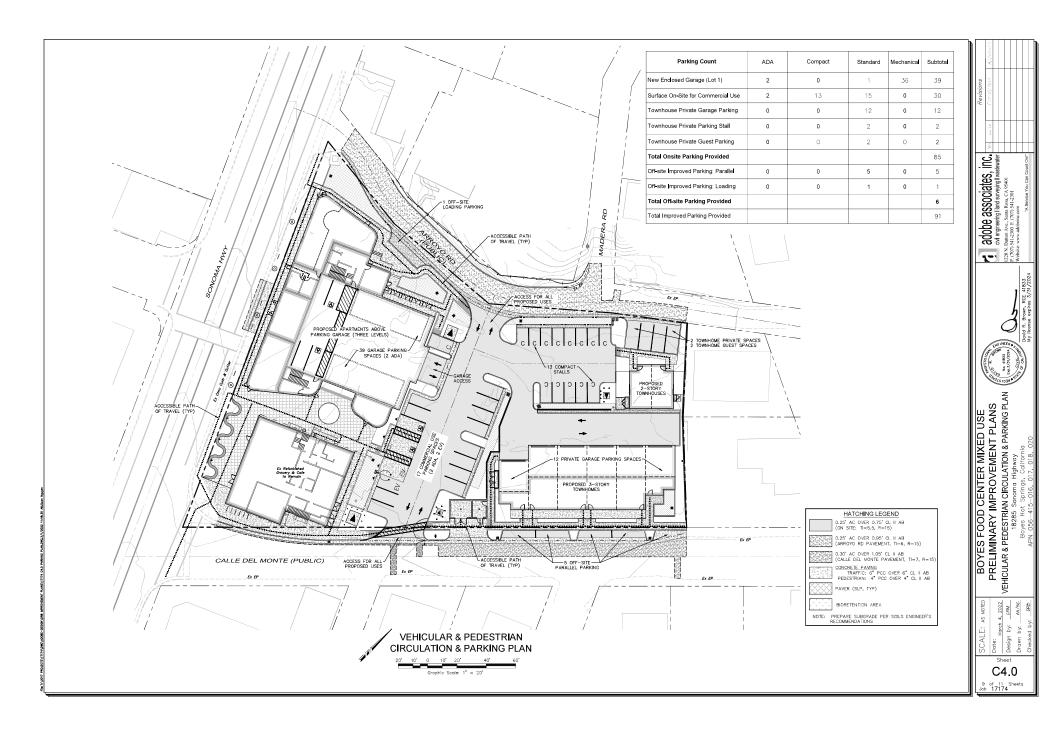
STUDIOS @ FOOD CENTER		Unit Type	Affordable	Unit Sq.Ft.	Outdoor Sq.Ft.	Parking	Parking Type	Beds	Office	Full Baths	Ha l f Baths
Unit D1 - Ground Level	1	Studio/Micro		498		1.0	Shared Garage	1	0	1	0
Unit D2 - Second Level	1	Studio/Micro		478		1.0	Shared Garage	1	0	1	0
Unit D3 - Second Level	1	Studio/Micro		474		1.0	Shared Garage	1	0	1	0
Unit D4 - Second Level	1	Studio/Micro		488		1.0	Shared Garage	1	0	1	0
Unit D5 - Second Level	1	Studio/Micro		499		1.0	Shared Garage	1	0	1	0
Unit D6 - Second Level	1	Studio/Micro		474		1.0	Shared Garage	1	0	1	0
Unit D7 - Second Level	1	Studio/Micro		474		1.0	Shared Garage	1	0	1	0
Unit D8 - Second Level	1	Studio/Micro		478		1.0	Shared Garage	1	0	1	0
Additional / Shared					0						
SUB TOTALS:	_	TOTAL UNITS		3,863	0						
SUB TUTALS:	8	TOTAL UNITS		3,003	U	8		8	0	8	0
PHASE 2&3 SUB TOTAL:	0			17,891	3,845	37	GARAGE SPACES:	37	0	32	1
GRAND TOTALS:				30,105	6,457	53		57	6	46	7
							BEDS:	63	Baths:	53	•

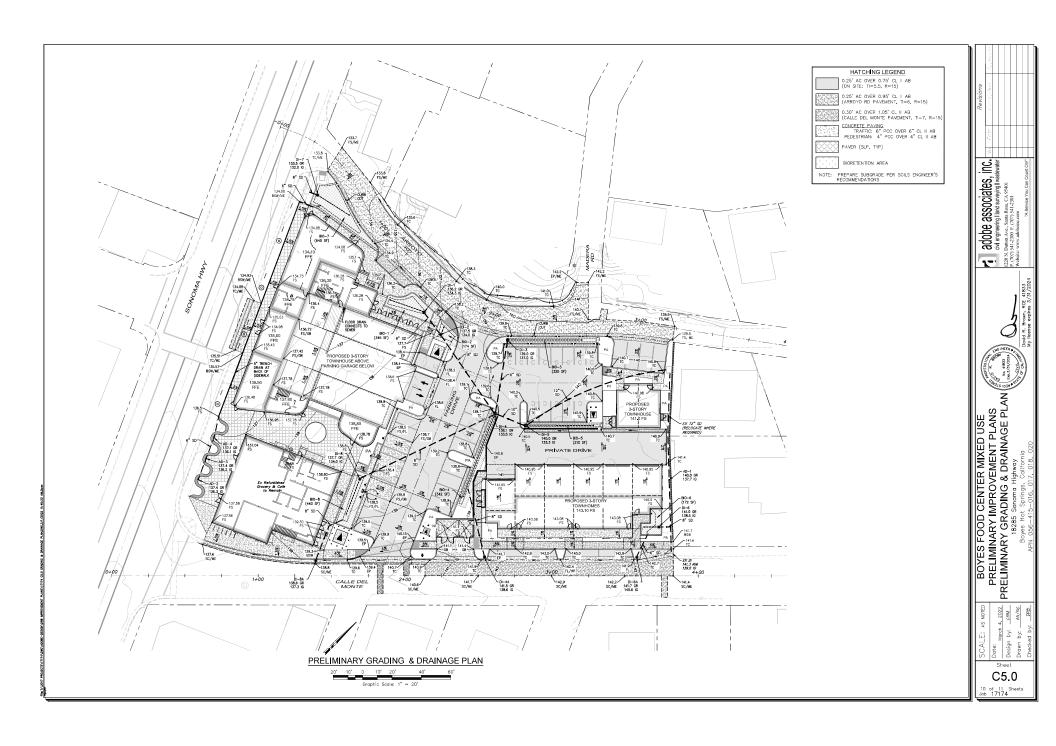
LIMIT COMMERCIAL BUILDING INTENSITY

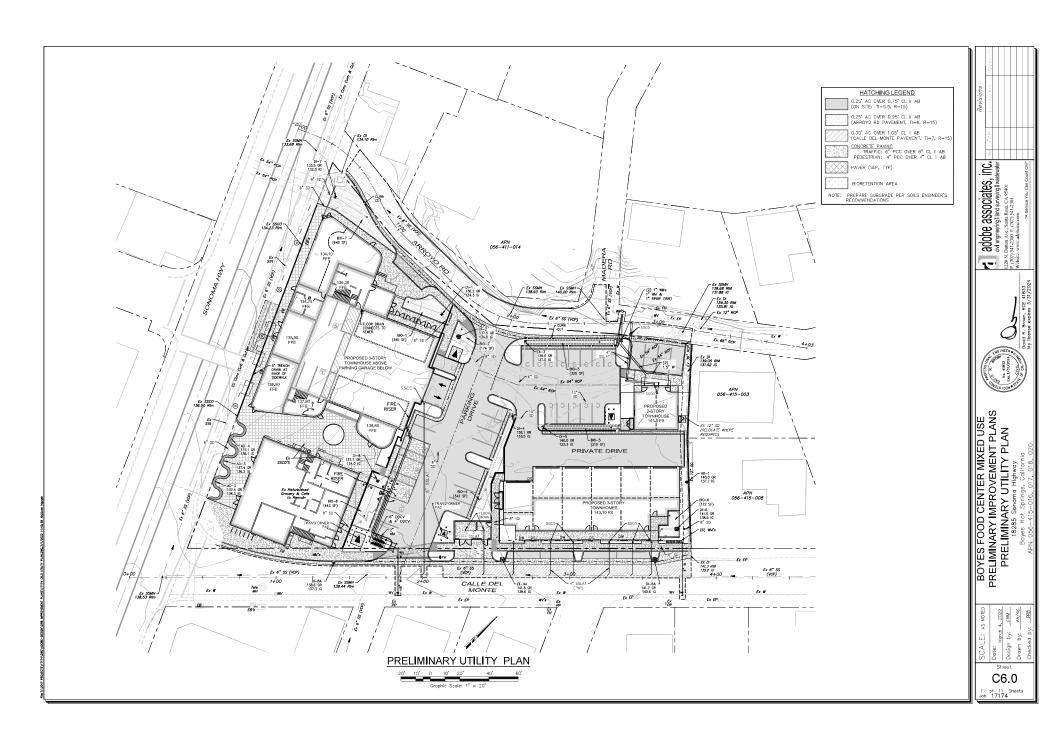
	Building Height	Lot Coverage Area (SF)	Building Height X SF	Weighted Building Height	Total Lot Coverage (%)	Building Intensity: Lot Coverage X Building Height
New Mixed Use Building						
	15 Feet	697 SF	10,455			
	25.5 Feet	3,684 SF	93,942			
	35 Feet	6,552 SF	229,320			
Subtota l		10,933 SF	333,717			
Refurbished Grocery/Café						
Subtotal	22 Feet	4,000 SF	88,000			
Total		14,933	421,717	28.24	58.19%	16.43

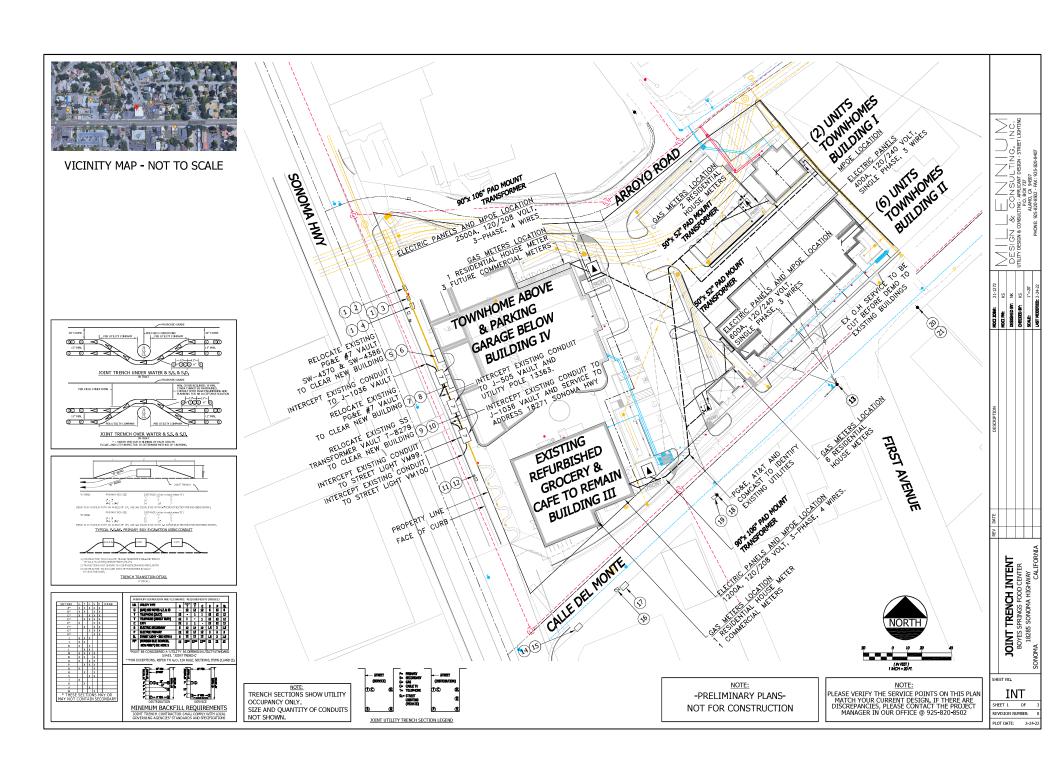


















EXISTING TELEPHONE BOX







(21)

EXISTING CATY POWER SUPPLY ON JOINT UTILITY POLE. REFER TO PHOTO 20

2		DESIGN & CONSULTING, INC.	UTILITY DESIGN & CONSULTING - APPLICANT DESIGN - STREET LIGHTING	F.U. BUX 7.3/ ALAMO, CA 94507	2 PHONE 925-820-8502 - FAX: 925-820-8407
MDCI 108#: 21-1272	KS	DESIGNED BY: NK	CHECKED BY: KS	SCALE: NTS	LAST MODIFIED: 2-24-22
MDC TOPM	MDCI PM:	DESIGNED	CHECKED	SCALE	DOM TRAD
DESCRIPTION					
REV DATE					
REV					
BOB FREEMAN		PHOTO EXHIBIT	18285 SONOMA HIGHWAY		ANO CALIFORNIA

SHEET NO.

PHO2

SHEET 3 OF 3

REVISION NUMBER: 0

PLOT DATE: 2-24-22

THESE PRAYINGS COMPLY WITH THE CRITERIA OF THE ORDINANCE ORDINANCE REQUIREMENTS HAVE SEEN APPLIED FOR THE EFFICIENT USE OF WATER IN THE RRIGATION DESIGN PLAN AND THE LANDSCAPE THESE PROPERTY OF THE PRICATION DESIGN PLAN AND THE LANDSCAPE

Name	Method	Mater Use	Plater Use Yalve	Hydrozone Area in Si ^a	% of
10	Sub-Surface Driptine	LOW	0.5	T25.51 8F	11.79
25	Eco-Mist	Low	0.0	1,211,43.67	19.69
98	Root Natering System	LOW	0.9	112.60 55	1.0%
40	Sub-surface briptine	LOW	0.5	414,42 81	6.79
50	5ub-5urface Dripline	Low	0.0	1,413,87.65	22.9
60	Bub-Burface Driptine	LOU	0.3	123.19 ar	2.09
TD	SUD-SUPPACE DIFFINE	LZW	05	99.19 5+	1.5%
80	Root Patering Sustem	LOW	0.0	184,64 65	3,09
	Root Natering System	Moderate	0.6	56.50 sf	0.99
105	ECO-1/08	LOW	0.5	1,410,20 et	25.5
115	Root Patering Sustem	Agui Fon	0.1	84.57 st	1,49
12B	Root Natering System	Vary Law	0.1	28.09 67	0.59
135	E/DDD/G/	TSM.	0.5	54.65 81	0.69
14B	Root Patering Sustem	Veru Low	0.1	112.10.61	1,29
15B	Root Natering Bystom	Low	0.9	112.10 st	1.99

SUMMARY HYDROZONE TABLE					
PLANT TYPE	AR .	% OF LANDSCAPE			
Very Law	224.70	4%			
LOW	5,900,77	99%			
1-radenste	56.30	198			
High	0.00	2%			
Total	6,181,77	100%			

VALVE ID	FLOM IN 6PM	PARE IN MACH				
10	3.9 5914	0.52				
20	11.2 0 円 1	0.89				
DB	2.0 om/	1.71				
40	2.1 6FH	0.49				
50	5.1 GPM	0.55				
80	0.9 SP14	0.10				
70	0.9 SFM	0.91				
5B	2.5 OPM	1,44				
95	1,0 664	1,71				
100	13.6 GP14	0.89				
115	1,5 SPH	1,71				
125	2.0 SPM	6.81				
109	20 OPH	5.55				
149	2.0 GPM	1.72				
155	20 SPM	1.12				

MAMA AND ETWI CALCULATIONS

2.702 of

X A2 X 1,826 st / 0,81

Net thepotromedical on Calculation - Annual 810 - Milestine Rainfall Adjusted Landscape Area Calculation

Het Evapotranepiration Galculation - Annual Erio - Effective Painfall

×.5

MAHA + (070) (0.42) [(0.95 × LA) + (0.45 × 6LA)]

Commercial (C) or Residential (R) C

Not Evapotrated nation Calculation Local Reference ETo 04.60

82,100

Het Evapatransairation Calculation

IRRIGATION NOTES ALL SPRIKILER HEADS SHALL BE SET PERPENDICULAR TO FINSH GRADE OF THE AREA TO BE IRRIGATED UNLESS

U.S.A NOTE

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RRIGATION MASTER VALVE

IRRIGATION POC

SCHEMATIC

GROCERY

REDUCED PRESSURE BACKFLOW PREVENTER

PRESSURE REGULATOR

Ŋ HIGHWAY

RESTAURANT

1

BANANA

PARKING

-10

CALLE DEL MONTE

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MANDSCHEET DE TRES AREA FOR DEET ACCESS. POR STATE AT SERVICES ALEAS FOR COPINION FROM THE MANDSCHEET AND THE AREA FOR THE ACCESS. POR STATE AND THE ACCESS A

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IL VELMI. 3. INSTALL 3' MOE DETECTABLE TAPE (13' DTP, AS MANUPACTURED BY T. CHRISTY). TAPE SHALL BE INSTALLED 6

prediction introduction liste Levidenche in entato in accordance in in enviractioners a second-section for its Securit tibular of ordistion. Conferencia in Requirite Pricer for Invia, accommende by The Country of a de-tended and the Conferencia in the Levidenche podes lettle or assistantical in community in the Leviment be Levin Conferencia localization and destination of Communities in the Booker of Amphica Priceria. All the Conferencia in the lot the Booker of Amphica Priceria in the Conferencia in the Conference in the C

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					IRRIG	ATIC	n lege
	SYMB <i>O</i> L		EQUIPMEN	IT	MANU	FACTURER	MODEL
	Œ	5" Pop-up Str	eam Bubbler			Hunter:	PR05-05-CV-R-PR530-M

55.514 ani/or

22.47 sf

1.752.25 et

20.79 47

0.00 st

1,926-59-97

SYMBOL	EQUIPMENT	MANUFACTURER	MODEL	REMARKS
Œ	6" Pop-Up Stream Bubbler	Hunter:	PR05-06-CV-R-PR530-H55N-25Q	
4	Hurter RJNS-12 Bubbler	Hunter Industries (R)	PCH-25	
3	Eco-Mgt.	Hurter*	EGO-MAT ITMM	
	Landscape Onlpline	Rain Dird	XP6-06-12	
SEE DETAIL	Automatic Line Flush Valve		AFV-T	NSTALL IN 6" VALVE BOX # BND OF GROUT
EE DETAL	Air Relief Valve	Hunter	AVR-015	INSTALL IN 6" VALVE BOX & HIGH POINT OF CIRCUIT
SEE DETAIL	Continuous Acting Air Vent	Netafin	65AP(6)	INSTALL UPSTREAM FROM SUBMETER
- 6	Zone Control Valve	Hunter Industries (R)	IOV-1016	
(A)	Haster Valve	Hurter Industries (R)	ICV-1016	
5	Drip Zone Control Valve	Hunter Industries (R)	IGZ-101-25	
(3)	Flow Sersor	CST	ELF-T15-POI	
(X)	Reduced Pressure BackFlow Preventer: 1" Size	Feloco	8600	
_	rrigation bleeves	PVG Schedule 40		bize biseve men mipe bize and Quartity
С	rrigstion Controller	Hunter Industries(♥)	IG-800-H	
	8 Station Plug-in Expansion Module	Hurter:	ICH-600	3 Total For 24 Stations
6	Bolar Byrc Mireless Meather Sensor	Hunter:	N-66-6D-I	install on roof with clear view of sky
	Poly to PVG Header			See Detail Sheet LS
_	Latena		PVG Schedule 40	
	Main		FVG Schedule 40	
es /B\	VALVE STATION AND SEQUENCE			
(()	ELECTRIC CONTROL VALVE			
	DALLONS PER MINUTE			

IRRIGATION KEYNOTES

- TYPICAL IRRIGATION SLEEVE BENEATH PAVEMENT; SIZE SLEEVE TO CONTAIN PIPE AND WIRE PER DETAIL; MINIMUM SIZE NO LESS THAN 3" DIAMETER.
- 2. IRRIGATION LATERAL LINE
- IRRIGATION MAIN LINE
- POC AT DEDICATED IRRIGATION WATER METER; REFER TO SCHEMATIC DRAWING THIS SHEET
- ECO-MAT: INSTALL 4" BELOW GRADE IN BIORETENTION AREAS AT 14" OC; LOW MATER USE, TYPICAL
- IRRIGATION LAYOUT IS DIMORAMMATIC. INSTALL ALL MAIN LINE, LATERALS AND CONTROL MIRE IN LANDSCAPE AREAS, DO NOT INSTALL IN PUBLIC RIGHT OF WAY, WHEN LAYOUT REQUIRES INSTALLATION UNDER PAVING, USE IRRIGATION SLEEVES PER DETAIL SHEET L'-3.
- T. CONTROLLER LOCATION: MOINT AT EVEL EVEL SHE PCT TO OWNER APPROVAL
- 8. SOLAR SYNC SENSOR, FENCE OR ROOF MOUNT WITH CLEAR ACCESS TO SKY
- 9. POLY TUBING TO PVC CONNECTION, TYPICAL
- 10. PARALLEL LINE HATCH INDICATE LANDSCAPE DRIPLINE ZONES



SHEET L1 OF 6

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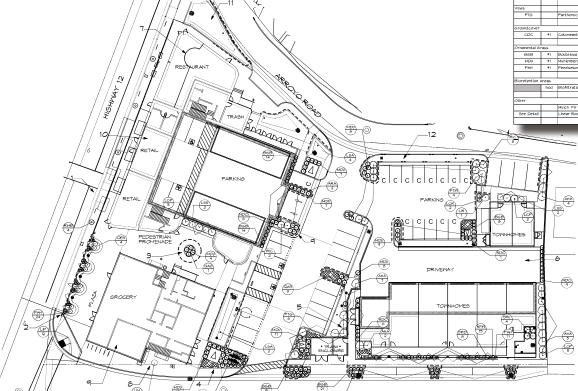
HIGHMAY 95416 SPRINGS F CENTER SONOMA +

L2.1 SHEET L21 OF 6



PLANTING NOTES

- I. ALL GROUND COLET TO BE BYAGED IN TRINSICULAR THING STATE OF COMMETTE CONFERED AS A STATE OF COMMETT.



CALLE DEL MONTE

PLANTING PLAN Scale: 1" = 20'-0"

(PCR)

PLANTING KEYNOTES

5. BIO-FILTRATION SOD, TYPICAL

6. HOUSING: PHASE ONE OF CONSTRUCTION

9. 3" DEEP MULCH, ALL LANDSCAPE AREAS CONTAINERIZED PLANTING IN DECORATIVE POTS ON ROOF TERRACE, PLANT MATERIAL TO BE BE SEASONAL. 11. BIOSMALE SOIL MEDIUM, REFER TO CIVIL DRAWINGS

LOW SERPENTINE WALL BETWEEN PLAZA AND SIDEWALK PROPOSED SMALL STATURE BROADLEAF EVERGREEN TREES IN LARGE DECORATIVE POTS ON HISHWAY 12

 PROPOSED LARGE SPECIMEN GOAST LIVE OAK AT FOCAL POINT TO PROMENADE 24" DEEP ROOT BARRIER, REFER TO DETAIL SHEET L-B, TYPICAL; DETAIL APPLIES TO ALL TREES WITHIN T' OF HARDSCAPE EDGE

T. COMMERCIAL BUILDING; PHASE TWO OF CONSTRUCTION 8. 4' SQUARE TREE MELL WITH TREE GRATE

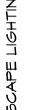
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U.S.A NOTE





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BOYES SPRINGS FOOD CENTER



MLA JOB *: 2021-18 SCALE: 1" = 20'

DRAWN: DM L2.2 SHEET L2.2 OF 6

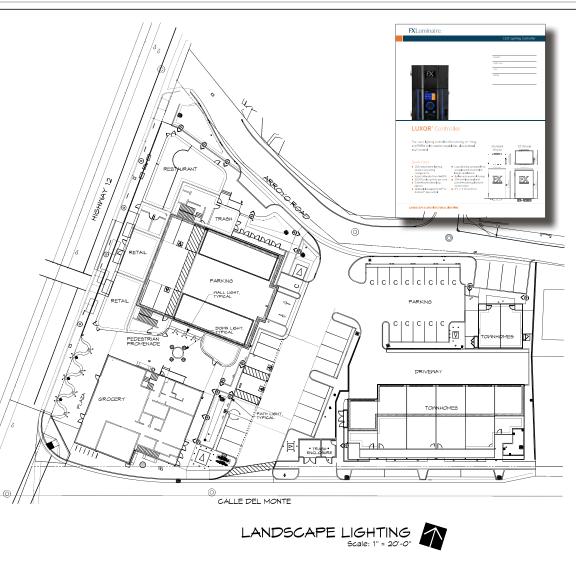






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Mail Light	e Dark Sky Compliant		LANDSCAPE LIGHTING							
Administration of Administrati	Complicate	Voltage	Lamp	Finish	Ordering Configuration	Quantity	Model #	Manufacturer	Description	Symbol
	Yes	110∨	LED	Black	A-NK4-UV-L04-K30-FR-FB-MKNK4	10	A-NK4	FX Luminaire	Mall Light	M
Path Light FX Luminaire M-PZ 15 M-PZ-ZD-3LED-FB Black LED 12V	Yes	12∨	Œ	Black	M-PZ-ZD-SLED-FB	15	M-PZ	FX Luminaire	Path Light	@>
Down Light FX Luminaire VE 4 VE-ZD-3LED-P5 Black LED 10-11	√ Yes	10-15∨	LED	Black	VE-ZD-3LED-PS	4	VE	FX Luminaire	Down Light	

** Note: No uplighting to be used. **

CASTAL MANUFACTURE OF THE CORRESPONDED TO THE





TREE IMAGES

YES SPRINGS FOOD CENTER 19285 SONOMA HIGHWAY SONOMA, CA 95476

DATE: 8/1/22
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SGALE: 1" * 20'
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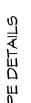
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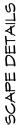


FOST OFFICE BOX 251 KENWOOD, CALIFORNIA 95452





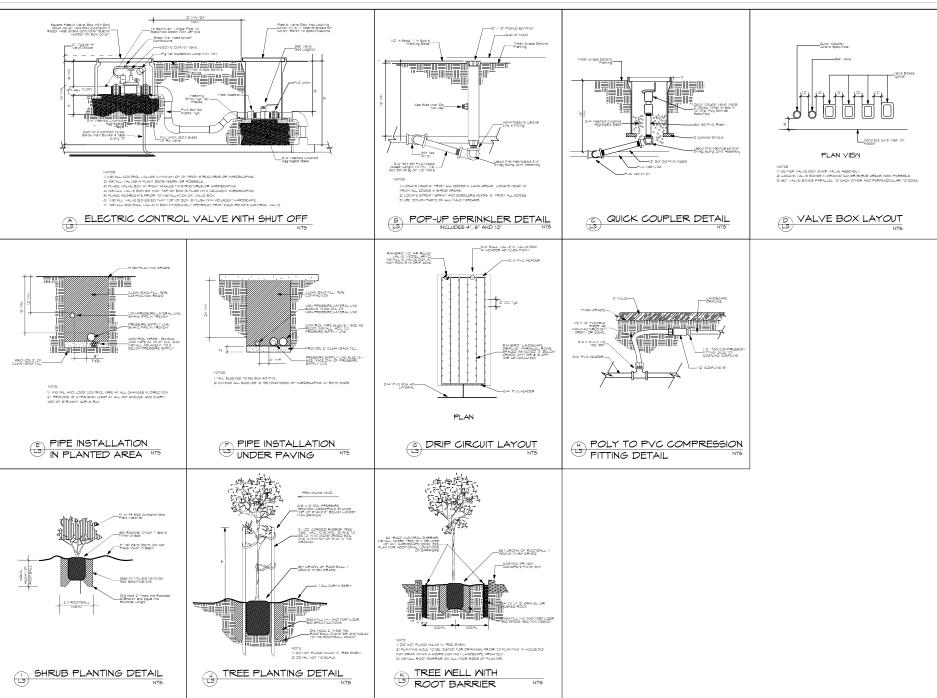








SHEET L3 OF 6



Furnish and install complete inigation system
 Trendting and backfilling
 Slavues for inigation piping and remote control valve viring under paremets and walk as noted.

B. Related Work in Other Sections: The following items of associated work are included in other sections of these specifications:

C. By Others: The following items of work will be performed by others and are not included in the contract.

Electrical stub-out for irrigation controller.
 Irrigation water meter.
 Water stub-out(s) for irrigation system.

1.02 NSPECTION OF CONDITIONS: Examine related work and surfaces before starting work of this section. Report to the landscape architect, in writing, conditions which will prevent the proper procision of this work, Beginning the work of this section without reporting unsuitable work, Beginning the work capte partietted constitutes acceptance of conditions to the landscape architect constitutes acceptance of conditions by the contractor. Any required removal, Inpair, or replacement of his work ourself by unsuitable conditions to the done at no additional cost to the

1.03 CODES, RULES AND SAFETY ORDERS A. All work and mercelab to be in All accordance with the fatter fact and mercelab to the in All accordance with the fatter fact and the second of the fatter fact and the fatter factor and the fatter fatte

B. Furnish and maintain all warning signs, shoring, barricades, red lantens, etc., as required by the Safety Orders of the Division of Industrial Safety and local profinances.

C. Contact U.S.A. for location of underground utilities

1.05 PERMITS AND FEES: Obtain all permits and pay required fees to any governmental agency having jurisdiction over the work. Arrange inspections required by local agencies and ordinances during the course of construction as required.

APPROVAL: Wherever the terms "approve", "approval", or
"approved" are used in the specifications, they mean approval of land architect in writing.

OBSERVATION SCHEDULE
 Schedule a job start meeting with the landscape architect at least 5 days
 worker this Section. All requests for observation must

A. Job start meeting

The purpose of this conference is to review questions the contractor may have regarding the work, administrative procedures during construction and project work schedule.

Observation of installation and hydrostatic test results to be made by the landscape architect prior to backfilling of trenches.

D. Final Observation

Final Observation will be after the 90 calendar day maintenance period and all required work is completed. Please give 1 week notice for this observation meeting.

1.09 SUBSTITUTIONS

1.10 PROTECTION OF EXISTING CONDITIONS

A. Contractor shall acquaint themself with all side conditions. Should still be or other work not shown on the plans be issued during excercitions, contractor shall promptly notify indeed parable for instructions as to further action. Failure to do so will make contractor liable for any and all damage thereto arising from their operations subsequent to discovery of such sufficient ont shown on plans.

1.12 PRODUCT HANDUNG: Protect work and materials under this Section from damage during construction and storage. Protect polyvinyl chloride (PVC) pies and fittings from direct surlight. Beds on which PVC stored must be full length of pipe. Do not use any pipe or fitting that has been damaged or denied.

1.13. SAMPLES: Landscape architect reserves the right to take and analyze samples of materials for conformity to specifications of any time. Contractor shall furnish samples upon request by the landscape architect. Rejected material shall be removed from the sta immediately and replace at the contractors expense. Cost of testing materials not meeting specifications shall be paid by contractor.

1.14 HYDROSTATIC TESTS

A. Make hydrostatic tests when welded PVC joints have cured at least 24 hours. Apply continuous static water pressure of 100 psi as follows: 1. All piping on the pressure side of control valves shall be tested for two

At completion of hydrostatic test, mainline shall be opened at farthest most point from the location of the pump to verify continuity of the mainline

B. Leaks resulting from tests shall be repaired and tests repeated until

reprint process tests. 15. A-SAULT BRIGATION DIAM/NGS: Contractor shall furnish Record Densings of the compilet irrigation system. Process from the density of the compilete irrigation system. The contract from the density of the compilete irrigation of average shall be on the contraction size of all news will be integrated average shall be on the contraction of all news will be integrated analysis of the process of the contraction of the contract

A-hould drawings shall be approved by the landscape architect before distals are prepared.

Provide one controller shall for each controller supplied.

Provide one controller shall for each controller supplied controller and controller shall be the maximum day controller and each of the shall be the maximum day controller sould be the maximum day controller sould be the shall shall be the maximum day controller sould be shall be displayed by these the drawing in reduced, is shall be onlighted a said that will be creaded when the drawing in reduced, is shall be onlighted a said that will be creaded when the shall be shall be shall be shall be shall be shall be said that will be creaded when the shall be shall

5. Charl shall be bjack jine print and a different cojor shall be used to show area of coverage for each station.

6. The chart shall be mounted using Velore, or an approved equal.

7. When completed and approved, the chart shall be harmestically sealed.

7. When completed and approved, the chart shall be harmestically sealed.

8. There contact shall be completed and approved prior to find inspection of the initiation provided.

MATERIALS TO BE FURNISHED A. Prior to final inspection the contractor shall turnish the following material

rinile in Two wrenches for disassembling and adjusting each type of rinile in head ruppled.

Two keys for each automatic controller.

Four keys for loose keys have bits and/or hose bits.

Two keys for loopup spraise for bodies.

1.19 FNAL ACCEPTANCE: Work under this Section will be accepted by landscape architect upon satisfactory completion of all work. Upon Fin: Acceptance, owner will assume responsibility for maintenance of the work. Said assumption does not relieve contractor of edigations under Warrant.

WARRANTY: In addition to manufacturer's guarantees or ies, all work shall be warranted for one year from the date of Final arrantees, all work shall be warranted for one year from the date of Fina coeptance against defects in material, equipment and workmanship by ortractor. Warranty shall also cover repair of damage to any part of the remises resulting from baks or other defects in materials, equipment an

(2) GENERAL Materials throughout the system shall be new and in seriest condition. At least 14 days prior to beginning suck, submit for special cooled in manufacturers causing outs, seriest some special posses, or manufacturers causing outs, specifications, and operating instructions of the complete fact of materials and assembles to be stabled. Quantities of materials and exponent need not be included. No advantage of materials and exponent need not be included. No advantage of materials and excellent shall be allowed. The decision of the advantage architect will be final in the determination of the justify of justification.

WATER METERS: Shall be provided by others

Main ne piping on pressure side of imigation control valves: A Manthew page on pressure side of implation control valves.

1. ** size a greater face in Pagint (Chicklet PV.C.) 1120–1220.

Class 13 and shall conform to XPI to 7.24(-7.2) and 0.29(7.2.3).

Class 12 and shall conform to XPI to 7.24(-7.2) and 0.29(7.2.3).

Class 12 and 12

Lateral line piping on non-pressure side of irrigation control

Z' size and greater to be Polyvinyl Chloride (RV.C.) 1120-1220.
 Class 315 and shall conform to ASTM D 2241-73 and D 2672-73.
 Up to and including i-1/2' size to be Polyvinyl Chloride (RV.C.) 1120-1229, Schedie 40 and shall conform to ASTM D 1785-73.

2,04 FITTINGS A. PVC Fittings: Schedule 40, Polyxinyl Chloride, high impact weight, as manufactured by Sloane, Lasco, medium or approved equal.

B. Fittings for Galvanized Steel Pipe: Schedule 40, standard weight as manufactured by Grinnell, or approved equal.

C. Connections between main and valves shall be PVC Schedule 80 nipples and fifther. 2.05 SLEEVE MATERIALS

A, For Control Wires: PVC 1120-1220, Class 200 pipe or heavy wall-nakanized steel conduit

B. For Water Lines: PVC 1120-1220, Class 200 pipe or heavy wall-galyanized steel conduit.

2.08 IRRIGATION CONTROLLERS A. Controller to be as shown on plans and is to be installed as per detail and manufacturer's specifications.

2.07 |RRIGATION CONTROL VALVES

A. Wire: Solid copper wire, U.L. approved for direct burial in ground. Minimum gauge: #14. Common ground wire shall be white. B. Splicing Materials: Wire connectors shall be Pentite or snap connector C. All wires shall be labeled with the valve number at the controller and

D. 120 wing shall be as required by local code and installed by an electrician, it shall not be on a switched circuit.

E. Common wire shall be white. Control wires shall be other than white. Use a different color control wire for each controller. 2 09 VALVE BOXES

A. Remote Control Valves: To be Brooks, Green or approved equal, one per valve

B. Gate Valves and Control Wire Stab-out Locations: To be Brooks, Green or approved equal, one per valve or stab-out location. 2 to OHER COURTING VALVES

A. Quick coupling valves to be as per plans and details B. Furnish 2 valve keys fitted with hose valve assembly

C. All valve boxes shall be purple in color or clearly labeled by the manufacturer to designate reclaimed water.

2.11 LANDSCAPE DRIP-LINE: Tubing as shown in legend and drawings.

2 12 SPRINKLER HEADS

Heads as shown in legend and drawings

A. Back-flow prevention device as shown in Jegend and drawings

PART 3 EXECUTION 3.01 LAYOUT

A. Layout work as accurately as possible to drawings. Drawings are diagrammatic to the extent that swing joints, offsets and all fittings are no shows.

C. Dig trendhes wide enough to allow a minimum of 6 in, between parallel pipe lines. Trenches shall be of sufficient depth to provide minimum cover from finish grade as follows:

Over PVC pipe on pressure side of inigation control valve, control valves and quick coupling valves: 18 inches.
 Over pipe on non-pressure side of inigation control valve:

3 03 BACK FLOW PREVENTION DEVICE INSTALLATION

B. Install with union on discharge side for servicing, or with flanges, as

3.04 SLEEVING A. Where pipes or wires must be installed under paving place them in sleeves with a 24" minimum depth and sufficient size to accommodate impation lines and/or wires.

B. Lack of pipe chase coordination does not releve the contractor from installing the pipes and central vire shown on the drawing. In the event pipe chases were not installed prior to paving the contractor shall bore under the paving to accommodate pipes and wires.

C. All control wire shall be in Schedule 40 conduit from trench to controller. When valves are grouped together allow 12" between valve boxes, each valve in a separate box, (not to be placed in drainage swales. Dut lock in ground cover areas.)

3.05 PIPE LINE ASSEMBLY

A, Install pipe in accordance with manufacturer's instructions 8. Schwatt weld all PVC pipe and fiftings using solvents (including primer) and methods as recommended by the maturbourre, excepances of where scores connections are receipted. Clean pipe and fiftings of and metatree before assembly. PVC pipe may be assembled on ground surface beside trents. Online pipe from died to sale of their point of the pipe from the sale of the pipe from the pipe from the sale of the pipe from the sale o

C. Use Tellon tape on all threaded fittings.

D. Thoust blooks shall be installed where the insignation main changes direction as at ellis and tess and where the insignation main changes direction as at ellis and tess and where the insignation main terminalize. Perseaum tests shall not be made for a partied of 30-84 flavor following the completion of pouring of the through blocks. Concrete through blocks or the parties of the stage of th

3,08 |RRIGATION CONTROL VALVES

A. Install control valves in valve boxes where shown and group together where practical. Place no doser than 18 in, to walk edges, buildings and walls and other valves. Valve boxes shall be placed in relation to finish grade as follows:

. 1" above grade when no mulch is used 1, 1/2" with seeded lawn

B. The contractor shall paint on the cover of each valve box in 2" white stenciled letters with the value number as designated on the plan. C. Clearance between the highest part of the valve and the bottom of the valve box list shall be 2" minimum and 4" maximum. (List must no rest on any part of valve and valves must not be buried too deep for consolidat proper.)

D. Clearance between the top of the piping and the bottom of the valve box and/or the valve box knock outs, shall be a minimum of 2°. (The box must not rest on the piping.)

E. Clearance between the valve and the sides of the valve box shall be a minimum of 3".

1.07 CODINIVI ED UEADO A Install hearts as ner details

B. Nozzles may be changed to control precipitation rate and G.P.M. with approval from the landscape architect.

3.08 QUICK COUPLING VALVES: Quick coupling valves to be installed as per detail. 3.09 AUTOMATIC CONTROLLER

A. Install per local code and manufacturer's instructions

B. Grounding of Irrigation controller shall be as per manufacture recommendations and as per local code. 3.10 CONTROL WIRING A. Install control where with sprinkler mains and laterals in common trenches wherever possible. Lay to the side of pipe line. Provide looped stack at valves of 18° and snake wires in trench to allowfor contraction of wi

B. Control wire spices at remote control valves to be crimped and scaled with specified applicing materials. Use spices will be allowed only on runs of more than 500 ±. All line spices to be in separate valve box.

3.11 CLOSING OF PIPE AND FLUSHING OF LINES A. Thoroughly flush out all water lines before installing heads, valves and other hydranis.

B. Test as specified. 3.12 PRESSURE TESTS

A. The contractor shall partially backfill, leaving all fittings exposed before testing. B. Cap all valve openings and test the mainline pipe at full line working pressure and visually check all fittings.

3,13 BACKFILL AND COMPACTING

B. Backfill for all trenches, regardless of the type of pipe covered, shall be compacted to minimum 95% density under pavements, 95% under planted areas.

C. Compact trenches in areas to be planted by thoroughly flooding the backfill. Jetting process may be used in those areas. D. Dress off all areas to finish grades.

E. Any setting more than 1" which may occur during the guarantee period shall be brought to finish grade by the contractor at his expen END OF SECTION 02750

1.01 SCOPE A. Work Included: Perform all work necessary and required for the construction of the project as indicated. Such work includes but is limited to the following:

1. Section 02750: Underground Irrigation System

D. Threat blacks shall be installed where the irrigation main changes direction as at ells and fees and when the irrigation main terminates completion of pounding of the finish televistic completion of pounding of the finish televistic. Concrete front blocks for mains shall be sized and placed in sixtle accordance with the pies manifolation of sixtle districtions and shall be of an adequate size can do so when the pies of the sixtle of the sixtle

1, Section 02750: Underground Irrigation System

C. By Others: The following items of work will be performed by others and are not included in the contract.

A. Perform work in accordance with all applicable laws, codes, and regulations required by authorities having jurisdiction over such work and provide for all impections and germite required by referst justice, and local authorities in furnishing, transporting and installing materials.

 Certificates of inspection required by lawfor transportation shall accompany the invoice for each shipment of plants. File copies of certificates with landscape architect after acceptance of material, inspections of federal and state perumments at place of growth doe preclude rejection of plants at project site. 1.03 SELECTION TAGGING AND ORDERING OF BLANT MATERIAL A. Submit documentation to landscape architect at least 7 days prior to start
of work under this section that all plant material has been ordered. Arrange
procedure for observation with landscape architect at time of submission.

C. Substitution of plant material will not be permitted unless authorize writing by landscape architect. If proof is submitted that any plant spe-is not obtainable, a proposal will be considered for use of the nearest equivalent size or variety with corresponding adjustment of postructs.

COORDINATION: Contractor shall coordinate and cooperate with ontractors to enable the work to proceed as rapidly and efficiently as

INTENT OF DRAWINGS AND SPECIFICATIONS: It is the intent of the drawings and specifications to provide planning with plates in vi-growth, ready for owner's use. Any items not specifically shown in the drawings or called for in the specifications, but normally required to or with such intent, are to be considered as part of the work. Written dimensions take precedence over scale dimensions.

APPROVAL: Wherever the terms "approve", "approval" or ed" are used herein, they mean approval of landscape archite

1.08 PRODUCT HANDLING Furnish standard products in manufacturer's standard containers bearing original labels showing quantity, analysis and name of manufacturer. Store products with protection from weather or other conditions which would demons or impair the effectiveness of the product.

1.09 PROTECTION OF EXISTING PLANTS TO REMAIN

A. Do not store materials or equipment, permit burning, or operate or park equipment within designated plant protection zones as specified on the Notify landscape architect in any case where contractor feels grading or other construction called for by Contract Documents may damage existing plants to remain. Do not proceed with such work until directed by landscap excitives.

C. If existing plants are damaged during construction, contractor shall replace such plants of the same species and size as froze damaged cost to owner. Determination of extent of damage and value of damage slant shall rest solely with landscape architect.

1.10 GRADING A. Prior to planting grading will be brought to within .10 + foot of finish grade with sel suitable for planting by the landscape contractor. It is the responsibility of the landscape contractor to verify that no conflict exists with the grading plan. Fine finish grading will be done by the landscape contractor.

and examined by the bindingue extinded, owner, or his representative.

1.11 CLEAPAITE, Keep all areas of own clean, nead and orderily at all times. Fees all paved areas the other glatering and maintenance that the control of the co

1.1.2 SAMPLES. TESTS AND SUBMITTALS: Landstage architect reserves the right to take and analyze samples of materials for conformis, percentages and/or materials of the samples of materials for conformis, percentages and/or materials/series specifications at these for any constitution material or team on request by the indiscage architect. Registed materials shall be ammediately removed them to the at a contractor's experies. The cost of configuration and the same configuration of t

1.13 PROJECT SCHEDULE: Contractor shall submit for approval a complete work schedule indicating tentative dates for inspections. This schedule is to be submitted prior to the job start meeting.

OBSERVAT ON SCHEDULE: Schedule a job start meeting with the landscape architect at least 5 days before beginning work under this Section. All requests for observation must be made 72 hours in advance.

A Job Start Meeting
The purpose of this conference is to review queedions the contractor may have regarding the work, administrative procedures during construction and project work schedule.

In Phinting—The Conding and Soil Preparation of all planting areas must be observed proof in high point planting areas must be observed proof in high planting areas must be observed proof in high planting areas must be observed.

prior to institution of plant material.

C. Plant Material

Landscape architect shall deserve plant material for quality prior to planting.

Parties shall be subjected to deservation and approval at place of growth or a plant shall be subjected to deservation and provided the death of the planting of

Rejected glass and list removed immediately from six.

Figure Layout Transport of Layout Control Contr

1.15 MAINTENANCE A All landscape areas shall be substantially weed free at beginning of maintenance period and at final acceptance.

B. Begin maintenance after each plant and each portion of lawn or ground cover is installed and continue until First Acceptance. C. Maintenance Period shall begin upon inspection and approval by

E. Protect planting areas and plants at all times against damage of all kind for duration of maintenance period. Maintenance includes successive for duration of maintenance period. Maintenance includes temporary protection fercoes, burriers and signs as required for protection. If any plant become damaged or injured, treat or replace as directed by landscape architect at no additional loss to reserve.

FINAL ACCEPTANCE: Work under this Section by landscape architect upon satisfactory completion of all work, including maintenance, but exclusive of replacement of plant materials under the Marranty Period. Upon Final Acceptance, the owner will assume

1.17 WARRANTY PERIOD AND REPLACEMENTS Contractor shall warrant that all plant material except annual color planted under this contract will be healthy and in flourishing condition of active growth one year from date of Final Acceptance.

B. Any delay in completion of planting operations which extends the planting period shall extend the Maintenance and Viarranty Periods correspondingly. C. Replace, without cost to center, and as soon as weather conditions permt, at dead plants and all plats not in signores, thinking condition, as determined by leadacepe architect stamp and at the end of Warranty Pariod, Plants shall be free of flead or dying branches and branch tipe, as hall beer folgacy of a normal density, be and cofe. Replacements shall closely make a description of the same species and shall be subject out requirements of this specification.

PART 2 MATERIALS

2,01 PLANTS A. Plant Quality: Plants shall be fresh, well established, vaporous, of normal habit of youth, five of disease, insects, insect again and larves, fixed shall be reterrished as the property of the plants of the disease as to discourage nod stablishment into surrounding solit, included the plants of the plants

CPBAT Spacing by Dalling, except for ground covers, expellers and vines shall be placed closer than two feet to purement, skindzine or other handscape edges, Cround covers objection to purement, skindzine or other handscape edges shall be no closer to those than 75% of their spacing, Not plants that would obstant the spinisher coverage shall be periodic, No objects to the spinisher shall be not closer to those than 75% of the sidds of the spinisher shows and coverage shall be plants.

LANDSCAPE AREA PLANTING SOLIS

A. Soil to be tested by testing agency as per specifications, B. All landscape area planting sole shall be equal or coarser in tenture to the original on-site bepool. All landscape area sole shall be free firm store larger than 1 in . in site, sub-soil, prisce, plants or rock, dects, weeds, stakes, or other extraneous material. All landscape area sole shall be bested by an approved sole laboratory for horizolarship and verified to be

C. Soil Chemistry: All planting soils shall meet the following soil chemistry

Reaction – pH of saturated pasts = 5.5 to 7.5 Salmity (Electrical conductivity in rembalcen) = <4.0 Section Advocation Ratio (SAR) = <5.0 Section = <5.0 militequir alerts per liter Choide = <5.0 militequiralents per liter Beron (Parts Per Million in extract) = <1.0

D. Sol Fertiley: Adequate amounts of nitrogen, potassium, phosphorus, calcium, and magnesium shall be available to support healthy plant growth. Soil shall be analyzed for fertilly and any deficiencies shall be treated with inorganic fertilizer amendments prior to planting.

me Treated Soil: If lime is used for soil compaction in landscape areas, ne treated soil shall be removed to a depth equal or more to the depth e treated soil. Soil shall be replaced with import soil as described in the 2 03 PREPARATION OF LANDSCAPE AREA PLANTING SOLIS

A. Prior to any work in planting areas all construction debris shall be removed.

Districtural MI ancies compacted engineered MI ancies any other sold demand invaniship for herotophrul use as defined by Section 2.24, 2.24 demand invaniship for herotophrul use as defined by Section 2.24, 2.24 demand invaniship for herotophrul use as defined by Section 2.24, 2.24 demand and the section 2.24 demand 2.2

C. All landscape area sols shall be ripped in two directions to a depth of 12 inches. In areas not accessible by large equipment, ripping shall be accomplished by small backnoe or manually to thoroughly cultivate the soil to a death of 12 inches. D. Lindscape area planting sol, imported or otherwise, shall be spread evenly over the ste. Minimum depth of thatle soil shall be 12 inches de all landscape planting areas and firsh surface shall be within one inch finish grade, import topsed shall be supplied by the landscape contractor meet this requirement and shall meet all specifications as defined Section.

2.04 COMMERCIAL FERTILIZER Pre-plant fertilizer for soil incorporation shall consist of the following

B. Post Planting/Surface Application Fertilizer:

C. Fertilizer requirement is subject to change based on soil testing for horticultural suitability. Organic Amendment: Shall be nitrolized and derived from fir wood residuals.

Contractor shall use staking materials necessary to meet ents of specifications, subject to approval of landscape architect

 Tree Stakes: 2" x 2" X 8" lodgepole pine pressure freated stakes
 Construction heart grade. (Do not drive
 stakes through the rootball). Use 2 stakes per tree. Tree Ties: Corded rubber tree ties, 18" without wire A. "Root Solutions" control planter, or equal, Install according to local code and manufacturer's instructions. Use in all areas where tree is within 7 feet of any walkway, wall, building or other structural edge. Linear type barrier shall be used in all cases. Linear barriers shall be installed a minimum of 7 feet to either side of tree's relative position to sidewalk or

B. All cost harriers to be 24" deep, interlocking linear namels C. All root barriers shall be installed 4" from the back of curb or other hardscape edge with 4" of 3/4" gravel drain rock 24" deep on the root balle away from the tree.

2.08 WATER: Furnished by owner. Transport as re 2.09 MULCH: Fir bank 1" to 2", free of stirks, dirt, dust and other debris, as approved; to a depth of 3" to be placed in all landscaped areas encept where flats have been platted or annual backs and ordinage weekles. Fir bank, 12" minus, free of sticks, dirt, dust and other debris, as approved to a depth of 1" to be placed in all shorteged alreas where that have been platted or in annual back. Shreddet bank mulpis halb be used in conjunction with just neiting and all-lege greater than 6.1.

2.10 PRE-EMERGENT WEED CONTROL: All herbicides control weeds shall comply with all governmental regulations a appropriate to weed species. Contact the local county agricult pest control advisor for proper herbicide recommendations. For manufacturers instructions carefully.

3.01 HANDING OF BLANT MATERIAL

A. Canned stock shall be removed carefully after cans have been cut on two sides. Do not use spade to cut cans. Do not lift or handle container plants by tops, stems, or trunks at any time. 3.02 PREPARATION OF SUB-GRADE AND/OR EXISTING SOILS

A. Prior to any work in planting areas by landscape contractor, the general contractor shall clear all construction debris from planting areas.

3.03 SPREADING OF TOPSOIL

A. After sub-grade has been prepared, the landscape contractor shall be responsible for furnishing and installing topsoil to within (1) inches of finish grade. a. Topod should be served a verely over the sile. Williams depth of felable to be 12 into south one feet of all short outcomes and 5 at lotter steep in all other areas. If this condition does not exist on the sile, the bullence of topod shall be imported by the absolutes portination to meet the requirement. Import so of shall be compacted to 55% relative compaction. Never apply the topod when the size or the topod is set.

3.04 AMENDMENT OF SOIL A. Apply amendments to all planting and lawn areas at the following rates per 1,000 eq.ft. at zero to eight inches depth:

8 cubic yards organic amendment as specified. 20 pounds pre-plant fertilizer Additional amendments as determined from soil test B. Incorporate thoroughly with top 8 in. soil layer and remove stones over in. in diameter, roots, clods, weeds, and other extraneous material. Bring amended soil to faith grades and elevations shown on Costract Documents. Do not work soils under forcer or middly conditions.

3.05 SURFACE DRAINAGE OF PLANTED AREAS: Landscape Centractor shall bear first responsibility for proper surface disease of planted areas, Any discrepancy in the drawings or specifications, deductations on this step, or pior work done by another party, which contractor field preducing setabiliting proper divisings shall be bought to the attention character part and the misting for contractor for relief of sale.

A. Excavate container grown tree, shrub, and vine pits to the following Two times as large in diameter as the original growing container (Rhododendron and azaless 3 times the diameter)
 The death should be equal to the root ball height.

3.06 EVENUATION OF DUANTING AREAS

Scarify all sides of planting hole. Auger through structural fill, pacted soil or hardpan if encountered or as directed by landscape

3,07 DRAINAGE DETRIMENTAL SOIL AND OBSTRUCTIONS A. Notify landscape architect in writing of all soil or drainage conditions contractor sensiders detrimental to growth of plant material. State condition and submit proposal and cost estimate for correcting condition. 3.08 PLANTING OPERATIONS

A. Protect plants at all times from sun or drying winds. Plants that cannot be planted immediately on delivery shall be kept in the shade, well protected, and shall be kept well watered.

B. Planting Soil (excluding trees): 2/3 Existing Soil 1/3 Organic Amendments Prior to planting test hole for drainage by filling with water, if hole does of drain within four hours, do not plant. Contact landscape architect. O. Use planting soil to backfill plant pile. Crown of root ball shall be 1" above friended grade. Set plant plants and trace rigidly in position until planting soil has been tamped seldy around the ball and roots. When piler path have been backfild approximately 20 file, where friencingly, satirating rootball, before installing remainder of the planting soil to top of pile, diffirmating all an poeters.

E. Smooth planting areas to conform to specified grades after full settleme F. Form saucer with 4 in. high berm around tree and shrub pits 12 inches wider that the root half diameter.

G. Water all plants immediately after planting. Staking shall be completed immediately after planting: Plants shall stand lumb after staking.

3.09 STAKING

B. Locate stakes in position relative to the prevailing wind as shown on detail. D. Need for auditary state that be determined in the field by the landscape architect and shall only be used when trees are exceptionally spiritdy. If necessary place awaylary state adjacent to tree leader and to with poly

to requir.

3.10 PRUNING: Prune plants only at the time of deating and according to standard horticular practices to present the natural character of the plant. Trees shall be pruned at the direction of the production of the pro

A. Plant ground cover plant at optimum depth for proper growth. Do not bury deeper than the original soil level which was established in the sursery can. Avoid air pockets.

 Apply post plant or surface application fertilizer at the rate of 5 lbs. per 1000 sq.ft. Water bed thoroughly after fertilizer application. Visish all fertilize from leaves of plant materials. 3.11 BIOSWALE SOD

A. To be "Bioffination Sod" as produced by Delta Bluegrass Company, or 3.12 SOD BED PREPARATION A. Roll amended soil with 200 lb. water ballast roller. B. Sod immediately thereafter, provided the sod bed has remained in a friable condition.

3.13 SODDING OPERATIONS

A. Sod must be delivered to ste within 24 hours of cutting. Lay sod so adjacent strips butt tightly with no spaces between strips. Lay sod on s and mounds with strips parallel to contours. Stagger joints and do not overlap seams. Sodded areas shall be flush with adjoining seeded are.

C. Apply post planting fertilizer at a rate of 5 lbs, per 1000 s.f.

F. Supplemental Temporary Irrigation: Contractor shall be responsible for temporary supplemental irrigation of all bio-execution areas strough the so establishment prices (Method of Irrigation application is destrotionary and may include hand watering or installation of a temporary, above grade oriented spray circuit. Any replacement of soci decessing his folios or damage to see disch to lack or water shall be the responsibility of the contractor at contractor's expense.

PART 4 TREE PRESERVATION

4.01 CONSTRUCTION IMPACT: The impact of construction within the project area will be minimal when appropriate protection measures are implemented. The following specifications have been developed to minimize impact on the area.

B. The smallest possible equipment shall be used for all construction work to minimize clamage to the existing trees. C. If the installation of storm drains or irrigation lines is to occur within the drip line of any major tree, a professional arborist shall be called upon to inspect the tree and determine whether head gruning will be necessary business the projected less of roots.

E. Minimal disturbance to the natural setting is to occur during trenching and installation of pipe lines. The mainlines are to be set 16" below grade. F. Trenches shall be the minimum width possible to accommodate the

G. Existing foliage shall be preserved wherever possible. When it becomes necessary to remove any limbs from remaining trees the following guidelines shall be followed:

3. Limbs shall be removed was a summarial asphalic compound designed specifically for covering pruning wounds.

4. All cuts shall be painted with a commercial asphalic compound designed specifically for covering pruning wounds.

H. No roots over 2" in diameter shall be forn or damaged. When it becomes necessary to remove any major roots over 2" in diameter, a sharp saw shall be used and the wound treated as described in G-4 above.

J. All pruning and plant debris associated with the installation shall be removed from the site and disposed in an appropriate manner.

MEASURES TO PROTECT VEGETATION FROM RUCTION ACTIVITIES: A minimum six foot syxtene fence shall be aRound the drip line of all trees located within the project area pric Covers for Covers of Cover

B. Tamp and roll sod thoroughly to make contact with sod bed.

E. No portion of the sod Jawn will be allowed to dry out until the sod is well

A. The jandscape architect shall be called to inspect and verify staked location of trenches within the project zone. No trenching, pruning or tre removal shall take place without the approval of the landscape architect.

D. Following completion of grading, all soil shall be brought back to original grade. No additional soil shall be allowed to remain at the base of any shrub or free, and grade shall not be changed to allow collection of surface drainage at the base of any shrub or free.

No branches shall be damaged or broken.
Prior to installation of lines it shall be determined what folioge above removed and pruning shall be done using a sharp saw is shall be removed back to the nearest [stern] branch or trurk, using

Following the installation of the pipelines all sol from the trenche brought back to the original grade. No sol shall be allowed to rem base of any tree or shrub, and grade shall not be changed to allow collection of surface drainage at the base of any tree or shrub.

END OF SECTION 02800

22 MACHINE LANDSCARE ARCHITECTURE. TRAI LIST OR PURITATION, AN OCCUSE E DRIANNOS AND SPECIFICATIONS ARC THE MACHINE LANDSCARE ARCHITECTURE.



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Boyes Springs Food Center Mixed-Use Redevelopment

18285 Sonoma Highway Sonoma, CA 95476

client:

KS Mattson Partners LP

P.O. Box 5490 Vacaville, CA 95696

c/o Daniel Crowley 707.387.7967

contractor:

TBD

revisions

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	DRC	DRAFT	REVIEW	03/04/22



KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

AERIAL SITE OVERVIEW

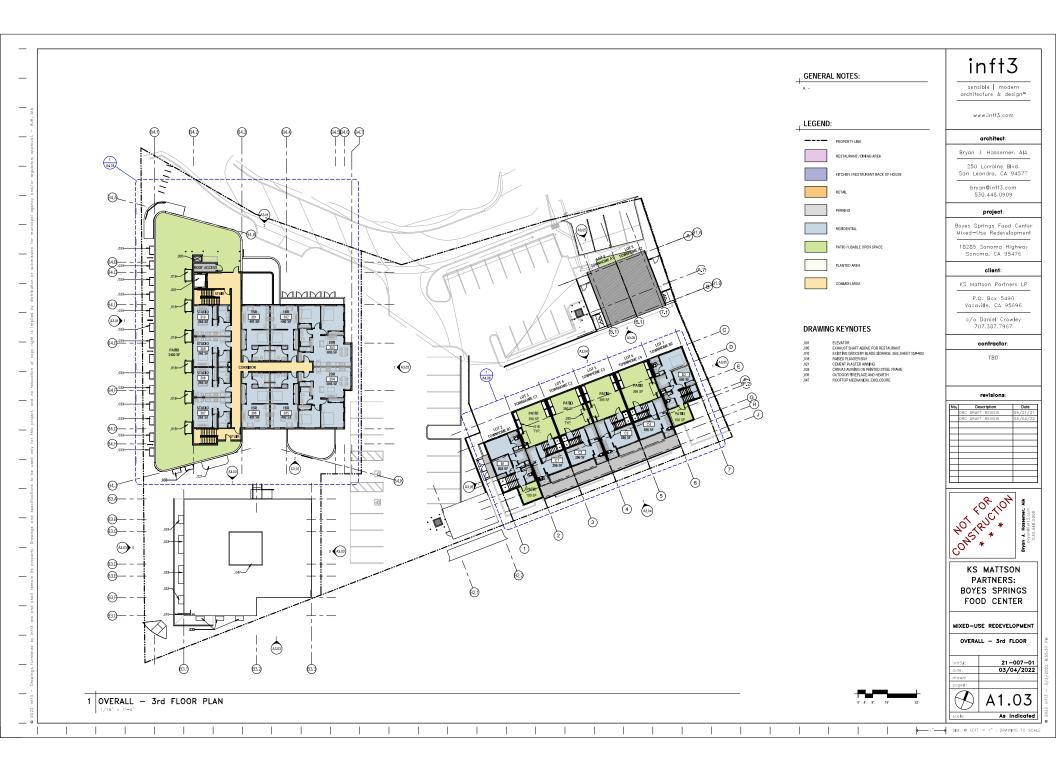
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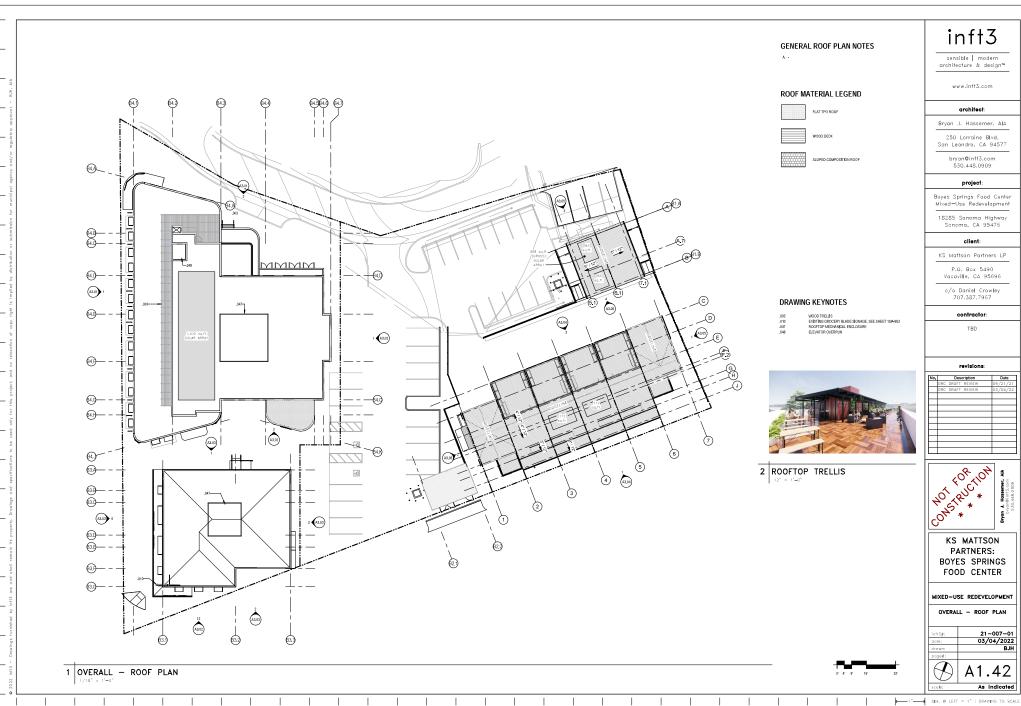
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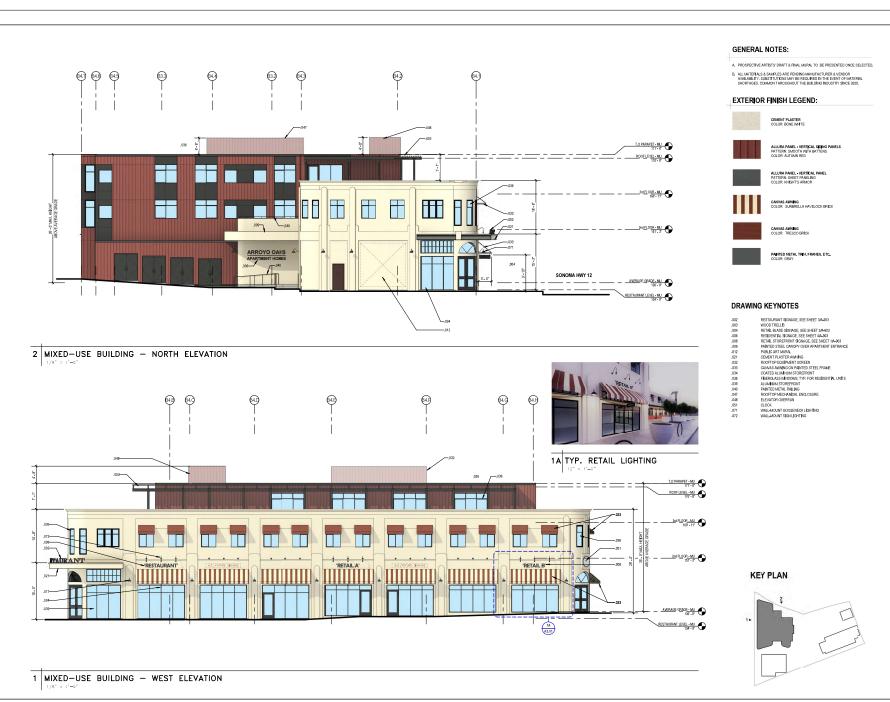








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MIXED-USE REDEVELOPMENT

EXTERIOR ELEVATIONS

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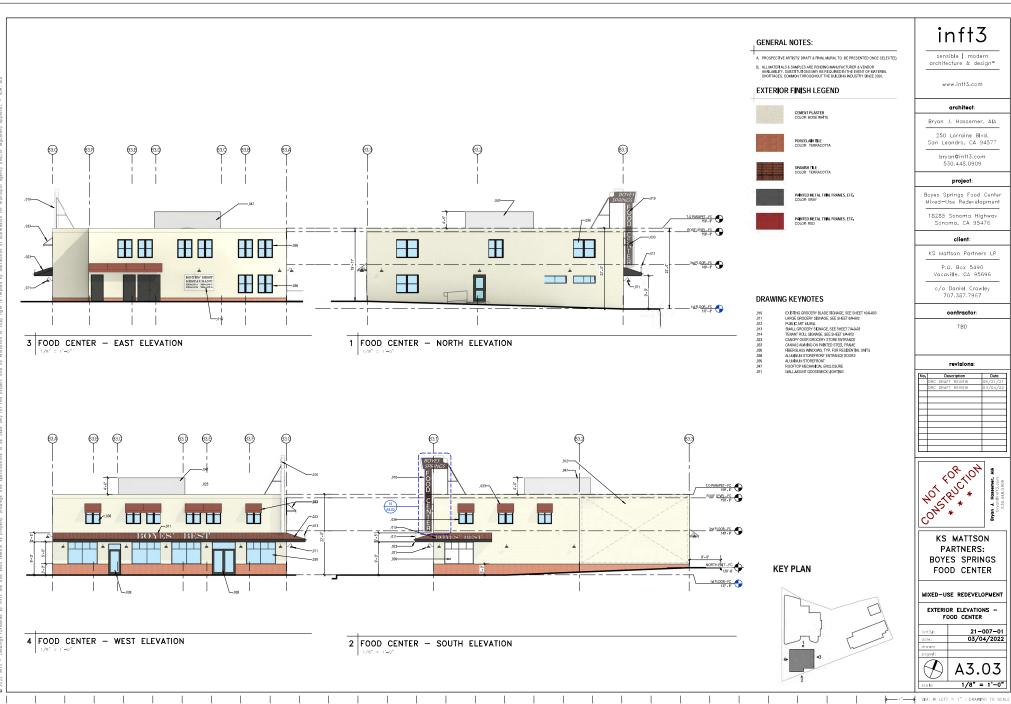
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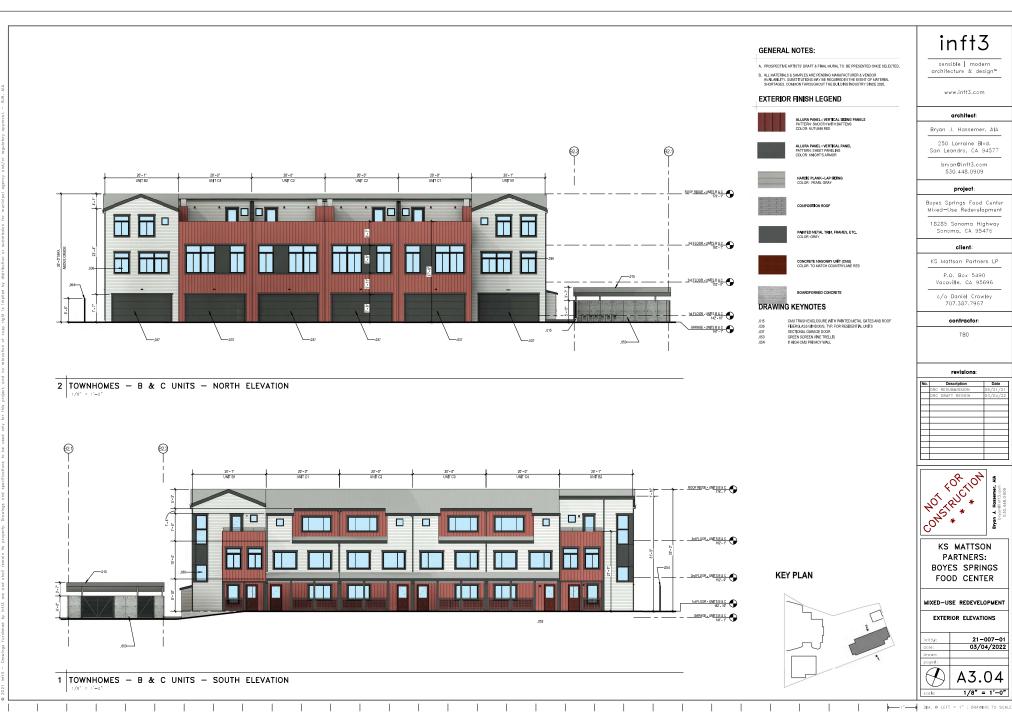
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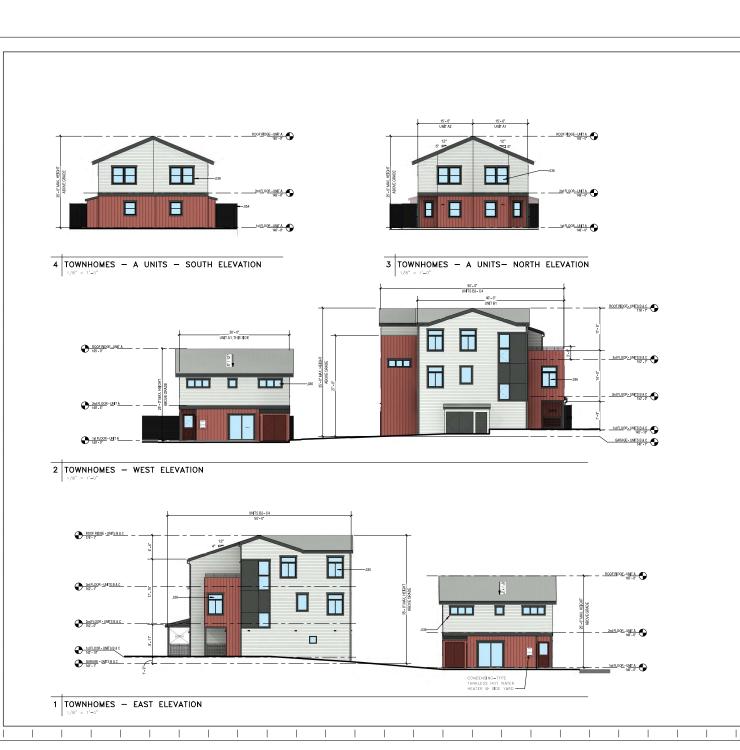
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GENERAL NOTES:

- A. PROSPECTIVE ARTISTS' DRAFT & FINAL MURAL TO BE PRESENTED ONCE SELECTED.
- B. ALL MATERIALS & SAMPLES ARE PENDING MANUFACTURER & VENDOR AVAILABILITY. SUBSTITUTIONS MAY BE REQUIRED IN THE EVENT OF MATERIAL SHOTTAGES, COMMON THROUGHOUT THE BUILDING INDUSTRY SINCE 2020.

EXTERIOR FINISH LEGEND



ALLURA PANEL - VERTICAL SICING PANELS PATTERN: SMOOTH WITH BATTENS COLOR: AUTUMN RED



ALLURA PANEL - VERTICAL PANEL PATTERN: SHEET PANELING COLOR: KNIGHT'S ARMOR









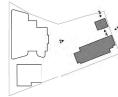
CONCRETE MASONRY UNIT (CMU) COLOR: TO MATCH COUNTRYLANE RED



DRAWING KEYNOTES

FIBERGLASS WINDOWS, TYP, FOR RESIDENTIAL UNITS 8 HIGH CMU PRIVACY WALL

KEY PLAN



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I CONSTRUCTION

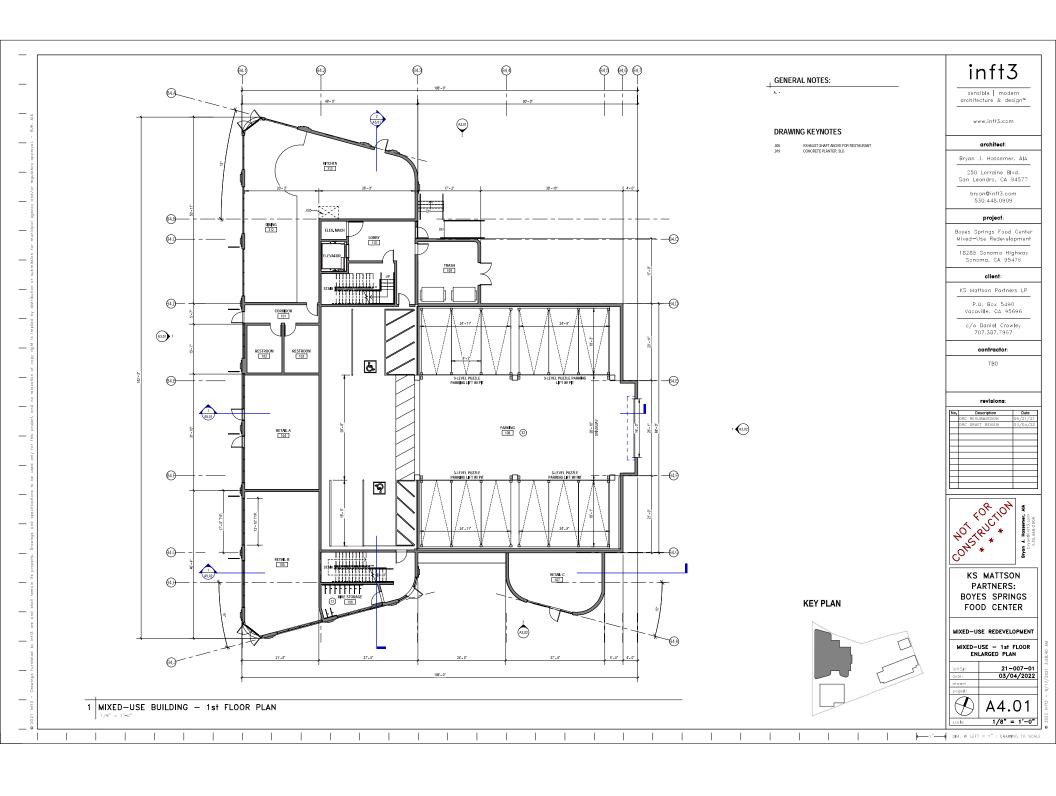
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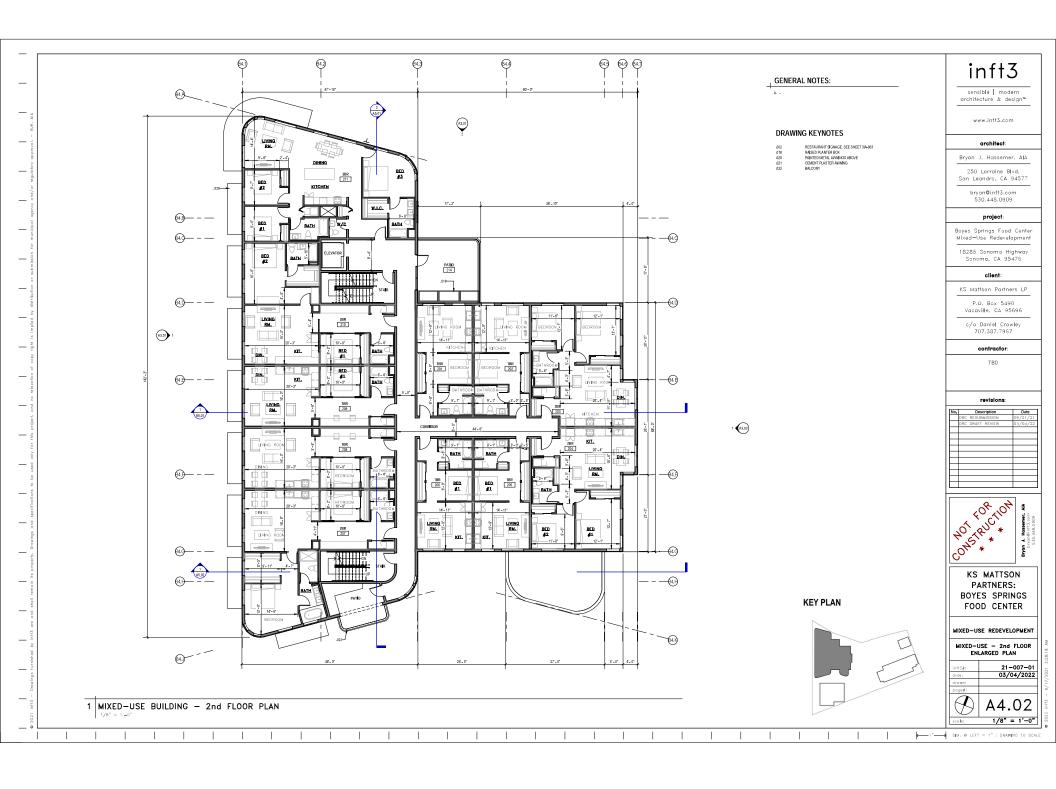
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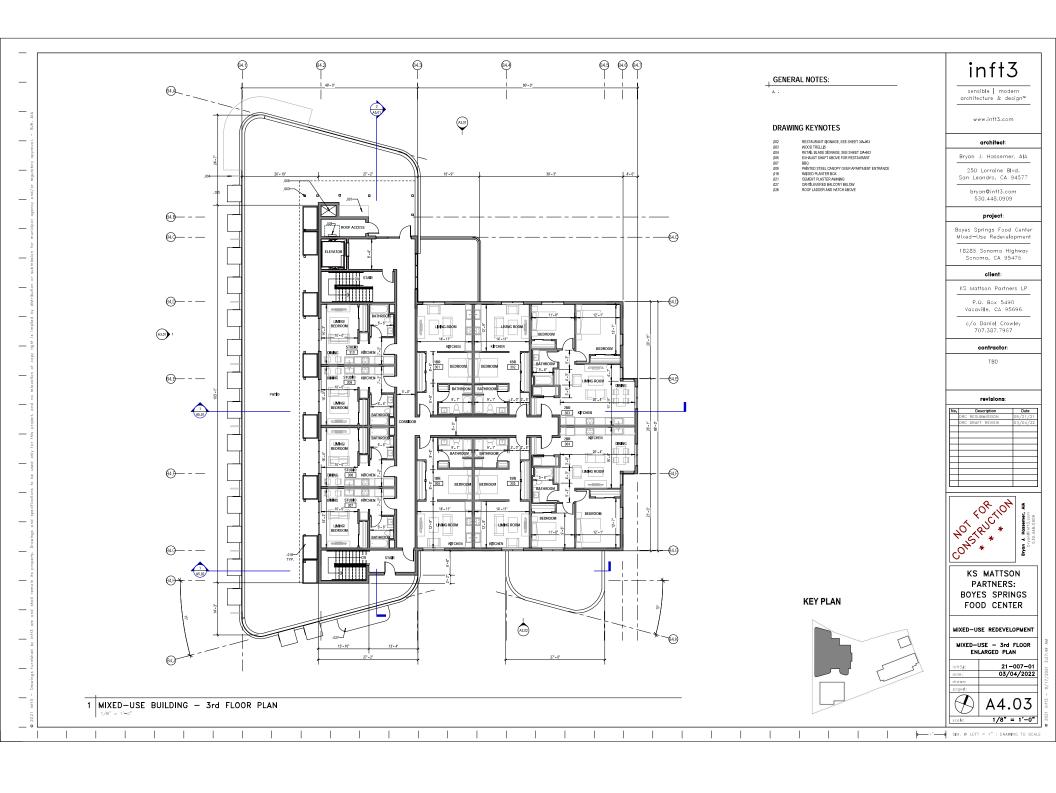
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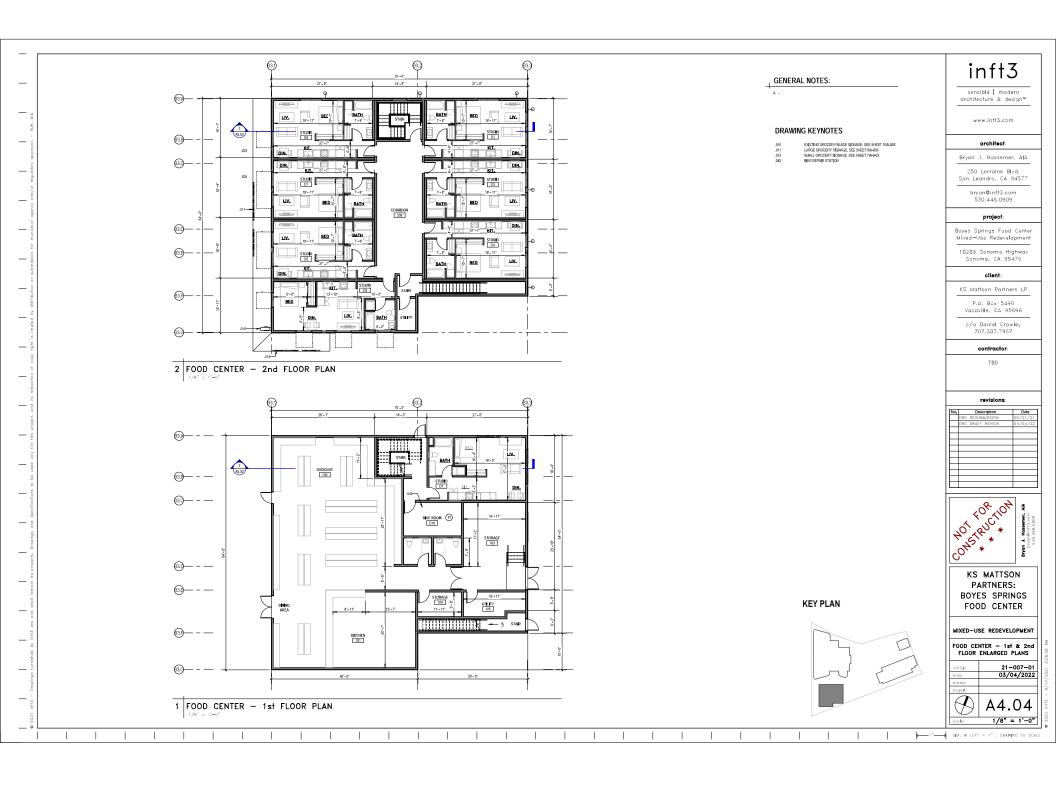
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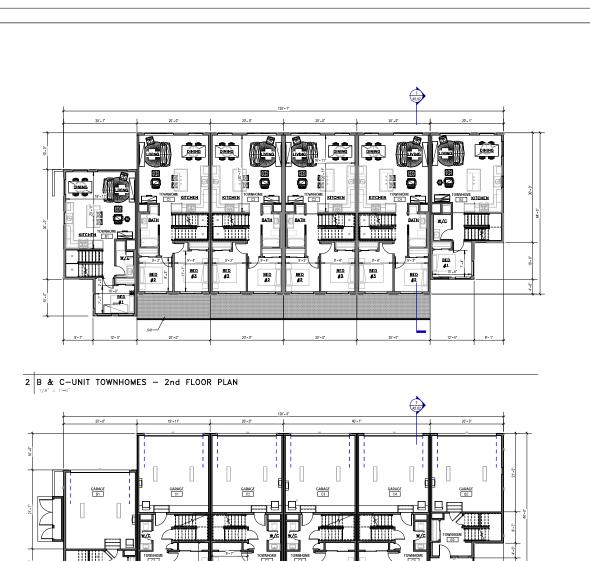
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1 B & C-UNIT TOWNHOMES - 1st FLOOR PLAN

GENERAL NOTES:

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DRAWING KEYNOTES

1 PORCH OVERHANG BELOW

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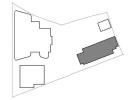
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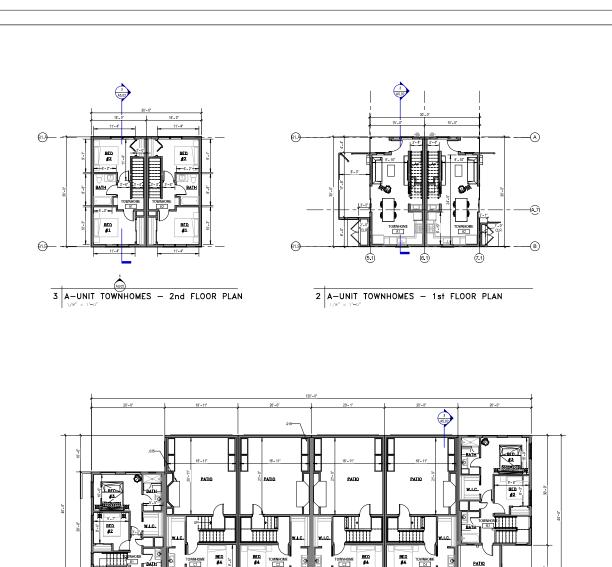
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TOWNHOMES - ENLARGED FLOOR PLANS

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KEY PLAN





PATIO

1 B & C-UNIT TOWNHOMES - 3rd FLOOR PLAN

GENERAL NOTES:

DRAWING KEYNOTES

RAISED PLANTER BOX OUTDOOR FIREPLACE AND HEARTH

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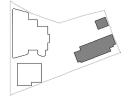
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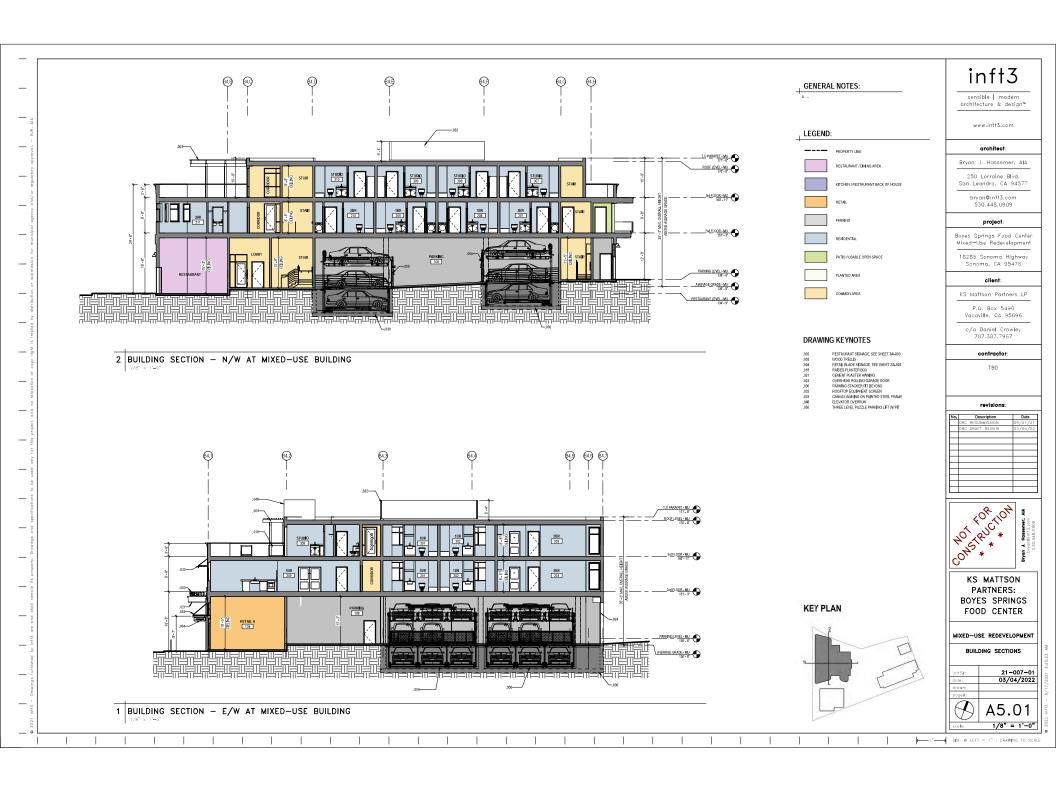
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KEY PLAN









1 VIEW FROM SOUTHWEST

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3D VIEWS - FROM SOUTHWEST CORNER

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1 VIEW OF PEDESTRIAN PROMENADE FROM HIGHWAY 12

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MIXED-USE REDEVELOPMENT

3D VIEWS - PEDESTRIAN PROMENADE

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1 VIEWS OF MIXED—USE BUILDING FROM NORTHWEST

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project

Boyes Springs Food Center Mixed—Use Redevelopment

18285 Sonoma Highway Sonoma, CA 95476

client:

KS Mattson Partners LP

P.O. Box 5490 Vacaville, CA 95696

c/o Daniel Crowley 707.387.7967

contractor:

TBD

revisions

No.	Description	Date
	DRC DRAFT REVIEW	09/21/21
	DRC DRAFT REVIEW	03/04/22
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KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

3D VIEWS - NORTHWEST CORNER • ARROYO

inft3#:	21-007-01
date:	03/04/2022
drawn:	JS/BJH
page#:	
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ale: 12" = 1'-0

1 VIEW OF MIXED-USE BUILDING FROM ARROYO

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KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

3D VIEWS - MIXED-USE FROM ARROYO RD.

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1 VIEW OF TOWNHOMES FROM SOUTHWEST

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KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

3D VIEWS — BUILDING #2

CALLE de MONTE

inft3#:	21-007-01
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VIEW FROM PARKING LOT LOOKING SOUTH EAST





PARKING PRIVACY SCREENS:

ALUMINUM FENCE SYSTEM — HORIZONTAL SLATS W.

GAP, UP TO 6'-6" HEIGHT, W/ VINE SCREENING;

MNF: (KNOTWOOD). COLOR: (MIDDIGHT BLACK)

2' BOARD-FORMED CONCRETE TYP. -

VIEW FROM PARKING LOT LOOKING EAST



VIEW FROM BLDG. #2 PARKING ENTRY LOOKING SOUTH EAST

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MIXED-USE REDEVELOPMENT

3D VIEWS - LOW WALLS & FENCING

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VIEW FROM PRIVATE PARKING LOT LOOKING NORTH EAST



VIEW FROM PRIVATE PARKING LOOKING NORTH





- ALUMINUM FENCE SYSTEM - HORIZONTAL SLATS w/ GAP, UP TO 6'-6" HEIGHT, W/ VINE SCREENING; MNF: (KNOTWOOD), COLOR: (MIDNIGHT BLACK)

VIEW FROM PRIVATE PARKING LOT LOOKING NORTH WEST

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project

Boyes Springs Food Center Mixed—Use Redevelopment

18285 Sonoma Highway Sonoma, CA 95476

client:

KS Mattson Partners LP

P.O. Box 5490 Vacaville, CA 95696

c/o Daniel Crowley 707.387.7967

contractor

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KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

3D VIEWS - LOW WALLS & FENCING

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drawn:	JS
page#:	BH
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scale:	12" = 1'-0"

= ALUMINUM FENCE SYSTEM - HORIZONTAL SLATS W/ GAP, UP TO 6'-6" HEIGHT, W/ VINE SCREENING; MNF: (KNOTWOOD), COLOR: (MIDNIGHT BLACK)

VIEW FROM BLDG. #2 WEST SIDEWALK LOOKING NORTHWEST



VIEW FROM BLDG. #2 PARKING LOOKING EAST



PRIVACT SCREEN ALUMC LAST PROPERTY (INC.
ALUMCHUM FENCE SYSTEM — HORZONTAL SLATS W/ NO
AR SPACE (OR MIN. ALLOWED BY MANUF) BTWN SLATS.
UP TO 8'—6' HEIGHT, (KNOTWOOD SYSTEM) SHOWN IN
(MIDNIGHT BLACK) SLATS WITH BLACK POST.

VIEW FROM CALLE DEL MONTE ST. LOOKING NORTHEAST



PRIVACY SCREEN ALONG EAST PROPERTY LINE:

-ALUMINUM FENCE SYSTEM — HORIZONTAL SLATS W/ NO AR SPACE (OR WIN. ALLOWED BY MANUF) BTWN SLATS, UP TO 6-6" HEIGHT, (KNOTWOOD SYSTEM) SHOWN IN (MIDNIGHT BLACK) SLATS WITH BLACK FDST.

VIEW FROM BLDG. #2 PROPERTY LINE LOOKING SOUTHEAST

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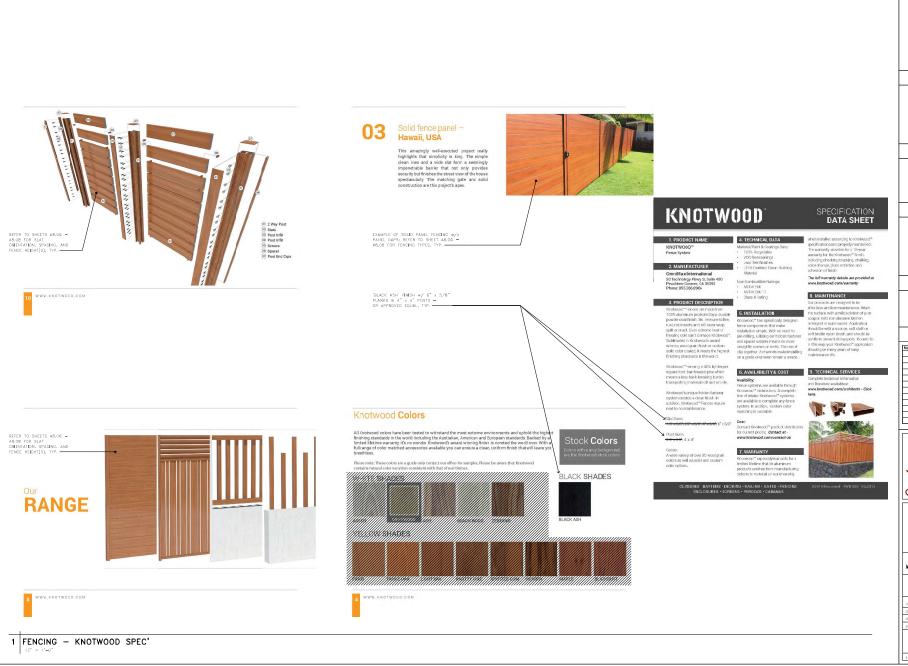


KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

3D VIEWS - LOW WALLS & FENCING

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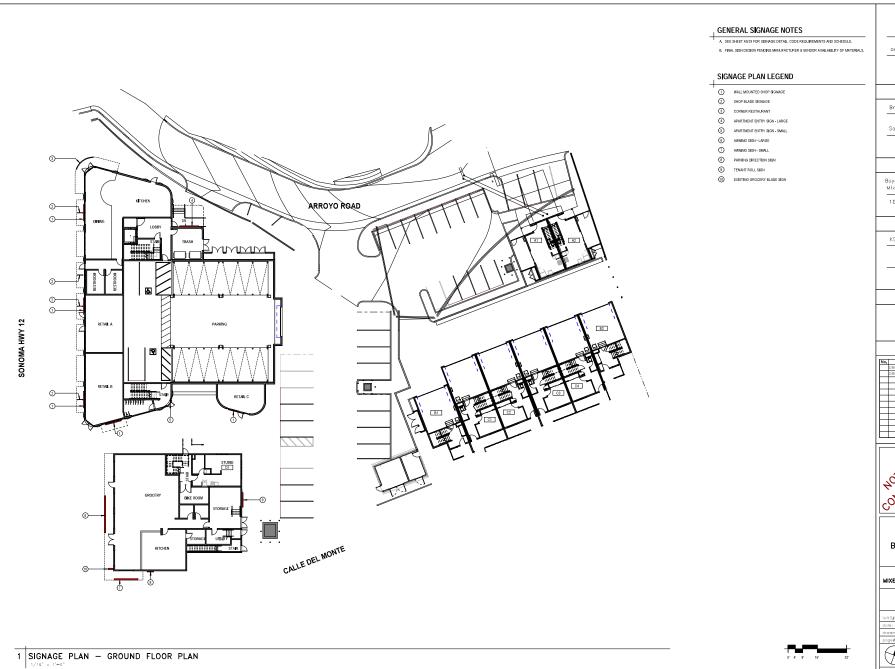
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MIXED-USE REDEVELOPMENT

FENCING - KNOTWOOD SPEC'



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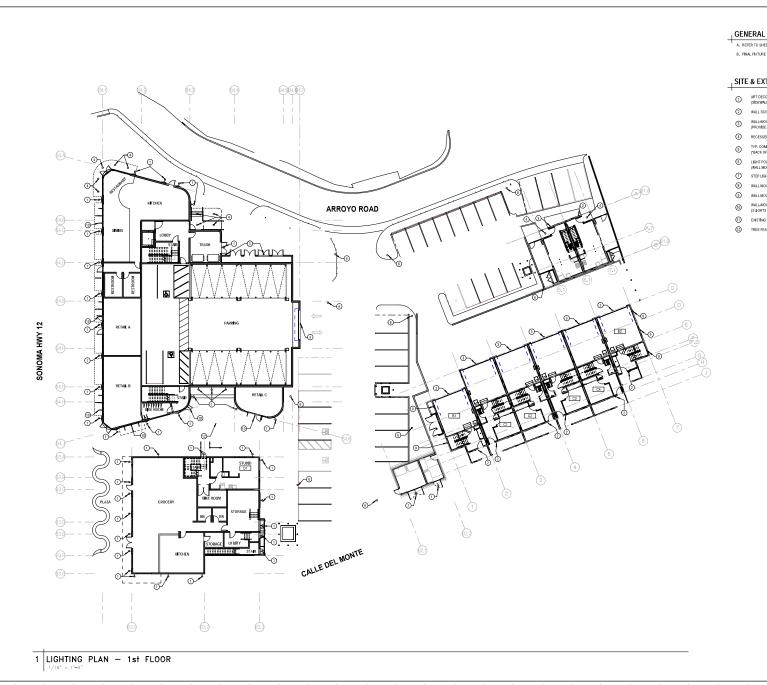


KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

SIGNAGE PLAN

113#:	21-007-01
ate:	03/04/2022
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GENERAL LIGHTING NOTES

A. REFER TO SHEET 6:3.0 FOR SITE LIGHTING LEVELS, DETAILS & A FIXTURE SCHEDULE.

B. FINAL FIXTURE SELETIONS TO BE PROVIDED, PENDING MANUFACTURER AVAILABILITY.

SITE & EXTERIOR LIGHTING LEGEND

- ART DECO, WALL-MOUNTED GODSENECK LED @ +8*
 (SIDEWALK AND FACADE ILLUMINATION ALONG STREET
- WALL SCONCE LED AT RESIDENTIAL ENTRIES @ +7"
- WALL-MOUNTED LED ABOVE GARAGE DOOR @ +9*
 (PROVIDE LIGHTING FOR TOWNHOME DRIVEWAY)
- RECESSED LED DOWNLIGHT IN AWNING @ +12*
- TYP, COMMERCIAL WALL MOUNT @ +6"
 ("BACK OF HOUSE" LIGHTING AT MIXED USE BUILDING)
- LIGHT POLE FOR PARKING LOT ILLUMINATION @ +16' (WALL MOUNT WHERE APPROPRIATE)
- STEP LIGHTING FOR ROOF DECK PARAPET @ +27 (+2' A.F.F)
- WALL MOUNTED ROOF DECK LIGHTING @ +32" (+7" A.F.F)
- WALL MOUNTED. LOW LEVEL SECURITY LIGHTING @ +6"
- WALL-MOUTNED LED SIGN LIGHTING @ +16" (3 LIGHTS PER BAY, TYP.)
- EXISTING STREET LIGHT
- TREE FEATURE LIGHTING; SEE LANDSCAPE DRAWINGS

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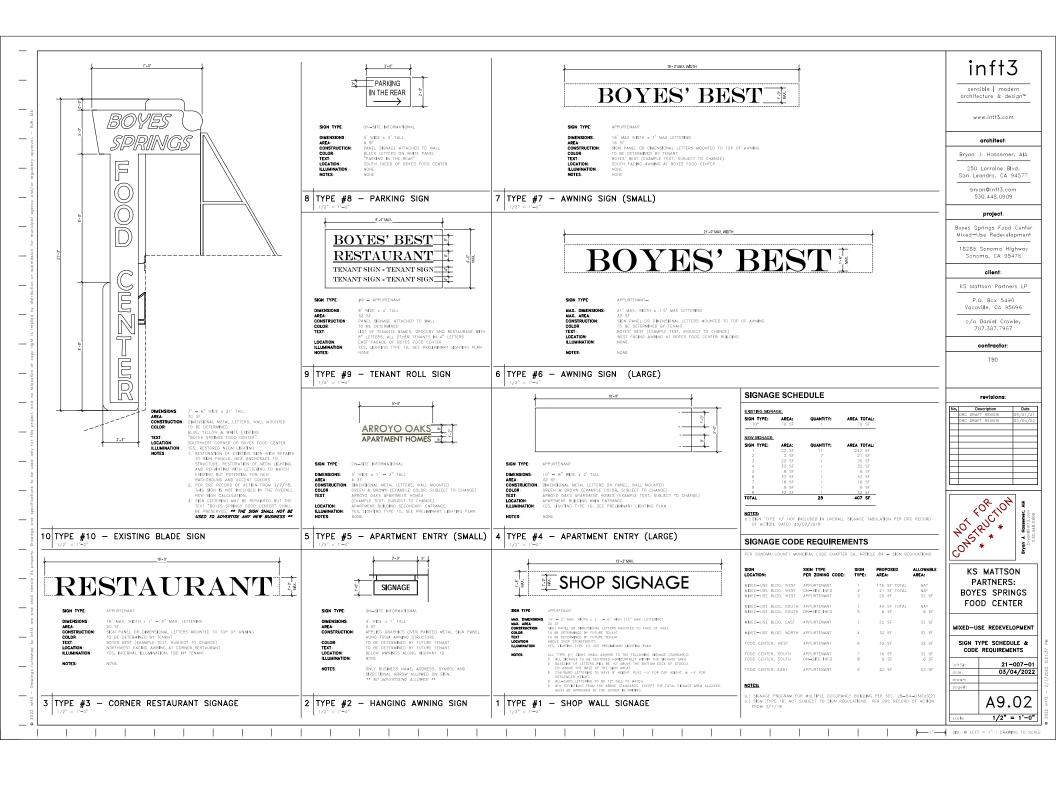
KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

SITE LIGHTING PLAN

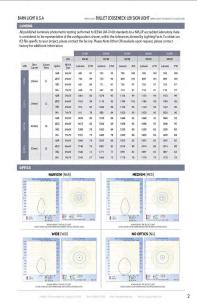
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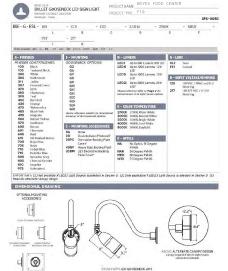
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Boyes Springs Food Center Mixed-Use Redevelopment 18285 Sonoma Highway

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Sonoma, CA 95476

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KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

LIGHTING CUT SHEETS -COMMERCIAL FACADES

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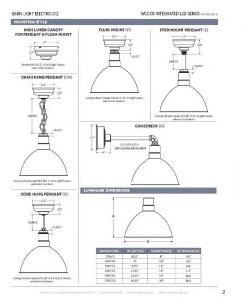
2 F10 - BARNLIGHT CO : BULLET/FIRE CHIEF 12" = 1'-0"

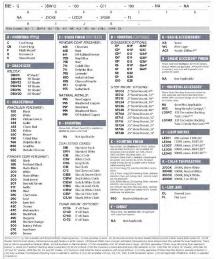


BARN LIGHT CO. : FIRE CHIEF FIXTURE (ALTERNATE)

RARN LIGHT CO. - WILCOX FIXTURE



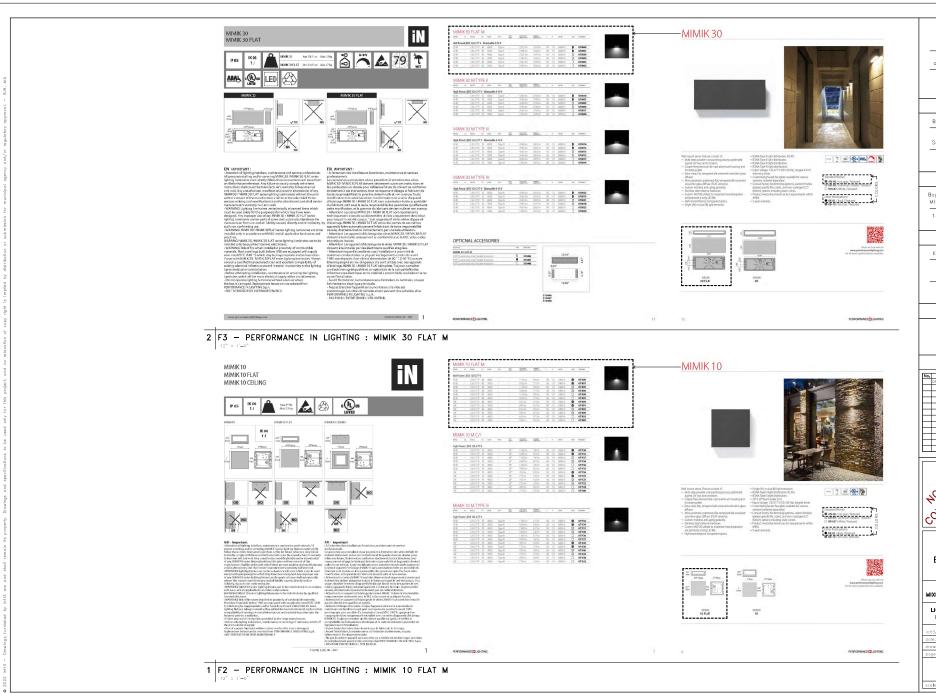




WILCOX INTEGRATED LED SERIES

JOHNSON Boyes Food Center FORUS TYPE FT

1 F1 - BARNLIGHT CO : WILCOX



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BOYES SPRINGS
FOOD CENTER

MIXED-USE REDEVELOPMENT

LIGHTING CUT SHEETS -RESIDENTIAL FACADES

inti3g: 21-007-01
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F6 / SINGLE, DECORATIVE POST-MOUNT, TBD



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CONTRACTOR SELECT LDH Pogr 2 of 1

SINGLE DECORATIVE POST (PMSD)

BARN LIGHT US.A

LVIAELSSTRIN

700 POWE STATE OF THE PROPERTY



BOYES SPRINGS FOOD CENTER F-(RECESSED DOWNLIGHT)



MV0(T(120-27V) 0 10V 10% dimning

THE WILCOX POST MOUNT COLLECTION

100 Blak 200 Wise⁴ 975 Ghanited

PROJECT NAME Boyes Springs Food Center

PROJECT Type F6 (Post-Mount Parking Light)

bryan@inft3.com 530.448.0909 project:

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KS MATTSON PARTNERS: BOYES SPRINGS FOOD CENTER

MIXED-USE REDEVELOPMENT

LIGHTING CUT SHEETS -COMMERCIAL LIGHTING

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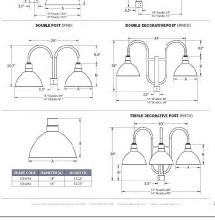
2 F4 - LITHONIA : LDN6, RECESSED DOWNLIGHT

SINGLE POST (PMS)

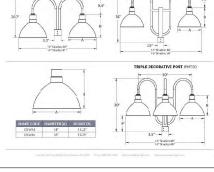


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LEOS					
LED11	1IW	850	590	'20 VAC	TRIAC
LED16	19W	1250	>90	'20 VAC	TRIAC
LED16.8	19W	1600	590	'20 VAC	TRUAC
LED27	27W	2000	>90	120-277 VAC	3-109
LED38	39W	3000	>90	120-277 VAC	3-109
LED43	49W	4000	>90	120-277 VAC	3-109
INCANDESCENT	(HED E2»)			and the second	
E26	200W Max	*3000	*100	:20 V4C	Bulb Dependant
COMPACT FLOU	RESCENT(GU24 C	υ)			- 2 - 2 - 3 - 6
GU24	23V Max	*1600	175	'20 VAC	Bulb Dependant

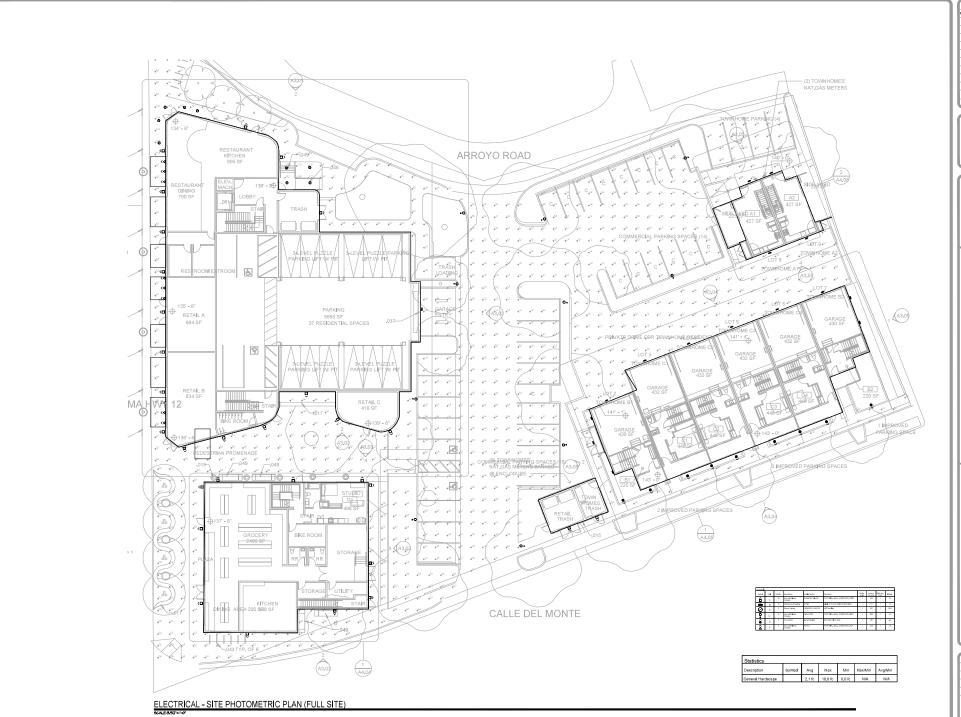
SPECIFICATIONS					
CONSTRUCTION	SHADE 9 FINSH				
DIRECT BURIAL PCIL: Optional Snooth Pole (12 Gauge Galvanized Seel) or Fluted Fole (Schedule 40 Aluminum)	MECO PACE Hank Spin from high Purify (2507 Thick 2008 O' empter Alaminan MICON POSICE AND SIRCE Hank Spin from 200 augus Shawk Mastal Hank Spin from 200 augus Spin from 200 a				
CERTIFICATIONS, LISTINGS & VARRANTY HADE IN THE LISA Wandstated and Hind-Crafted in eur 50,00CSquire Feet Ficility Located in Triuvelle, R. CSALUSTED FOR WET LOCATIONS DIMITED MASSIANT For Additional Information on our United Warranty, Please See Our Transformations					



EN GEAGLES THE WILCOXPOST MOUNT COLLECTION DATE



1 F6 - BARNLIGHT CO : WILCOX, POLE-MOUNTED



REVISIONS NO. DATE DESCRIPTION

G ENGINEERS 26439 Rancho Pkwy. S., Ste Lake Forest, CA 92630 Tel: 949-267-9095

SE \supset SPRINGS MIXED TOWN HOMES 18285 SONOMA HIGHWAY SONOMA, CALIFORNIA 95476

PROJECT: BOYES

ELECTRICAL STE PHOTOMETRIC PLAN PROGESS SET NOT FOR BID OR PLAN CHECK

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09/09/2021
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