### ATTACHMENT 2 P14-1186

**RECEIVED MAY 1, 2015** 



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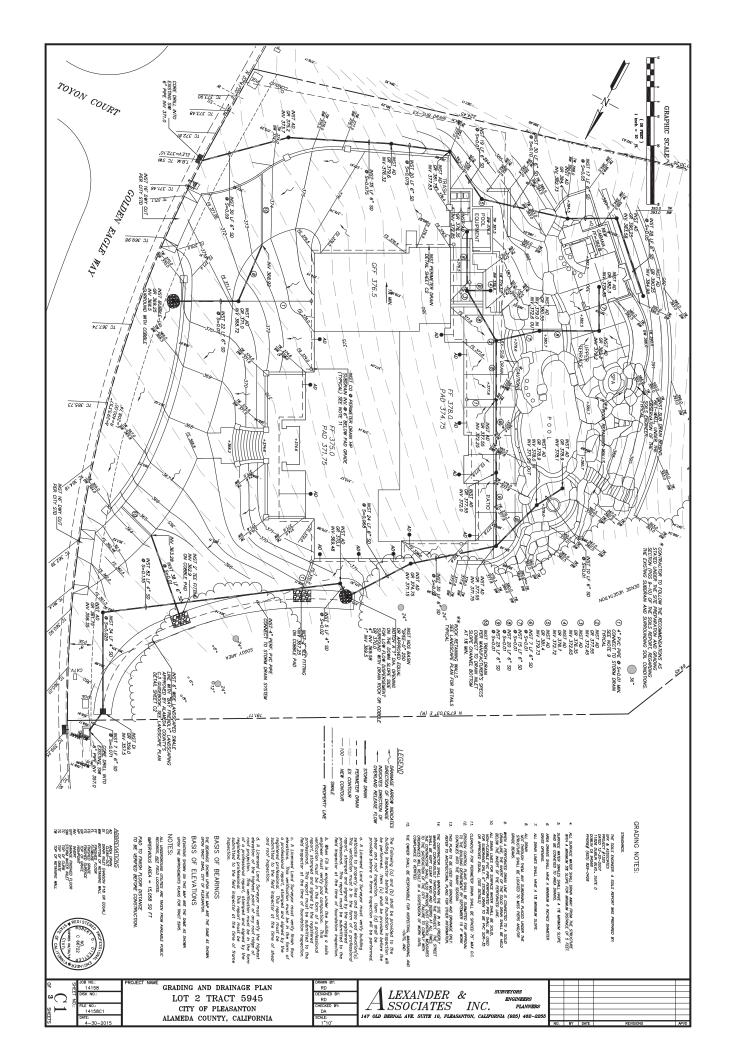
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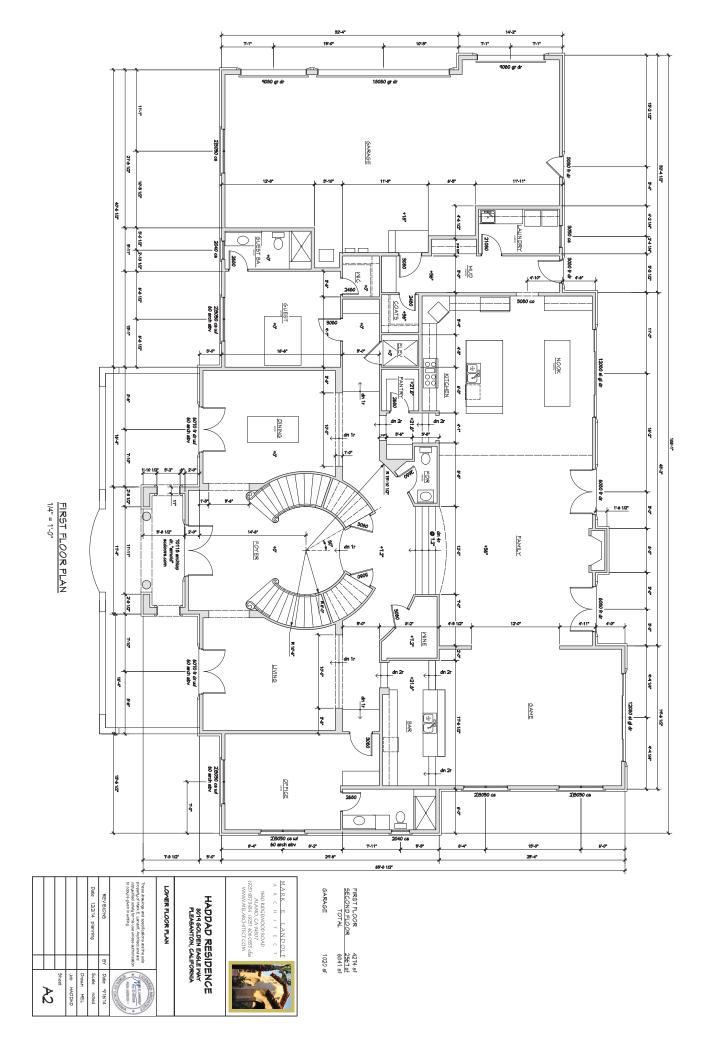
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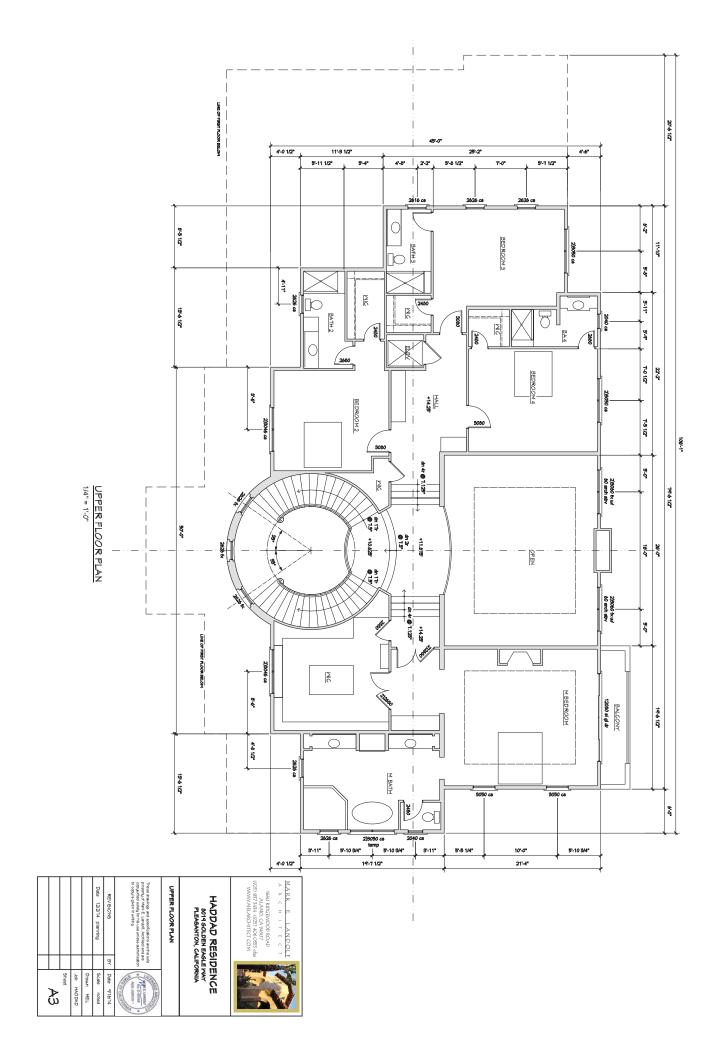
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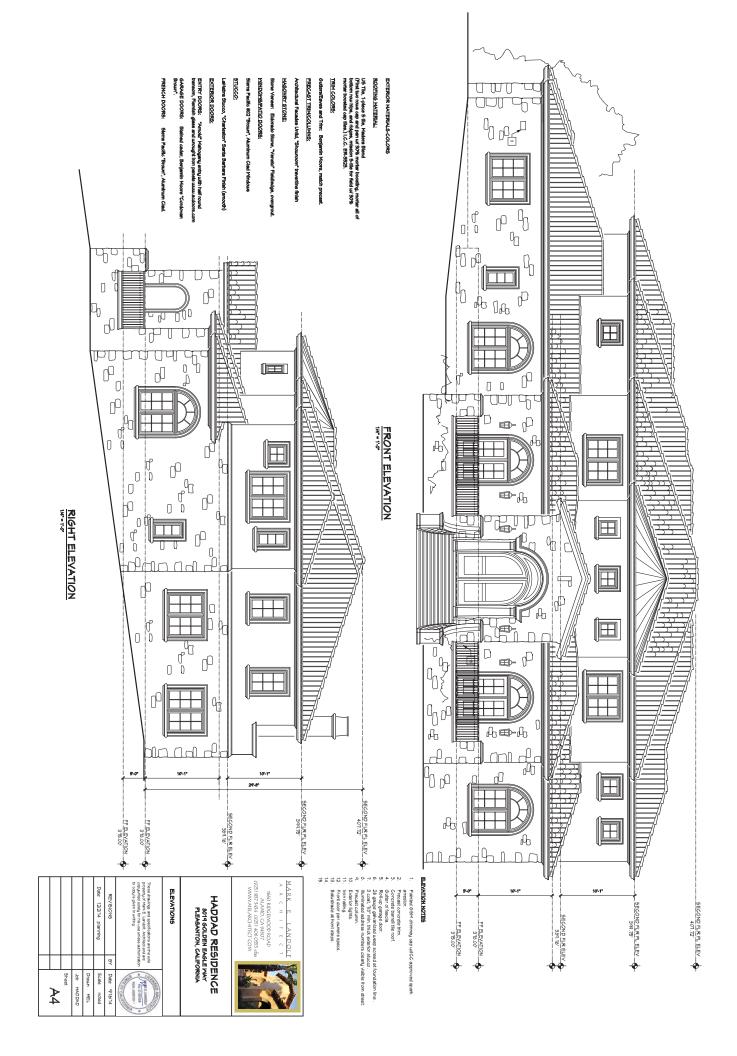
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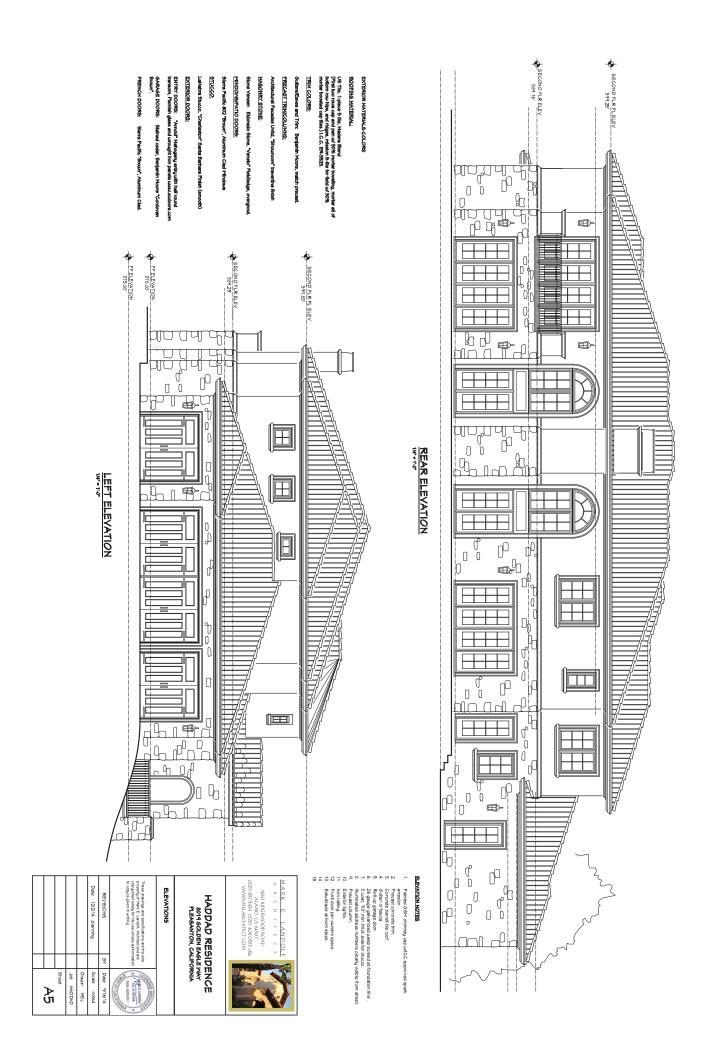
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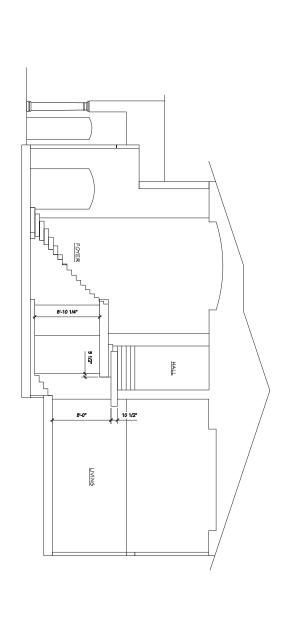












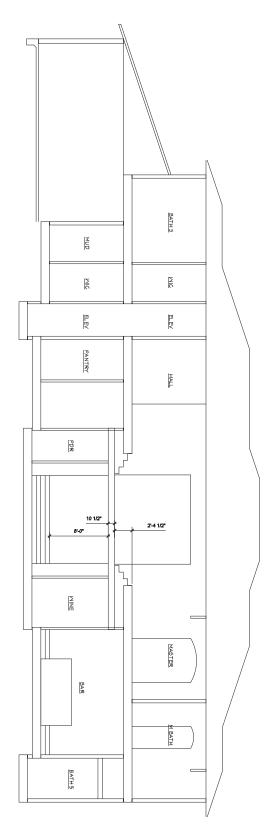
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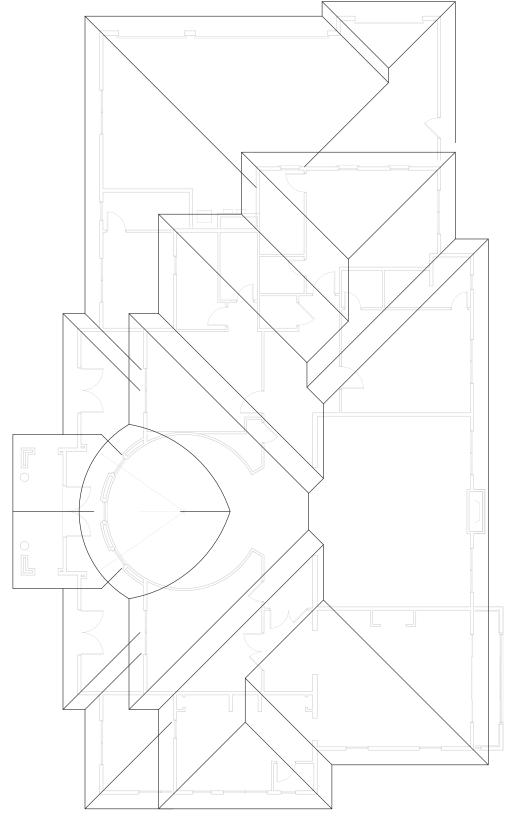
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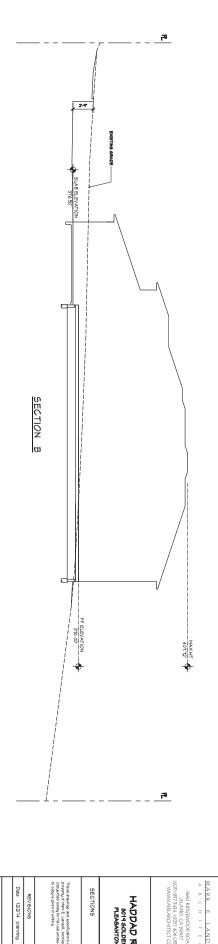
HADDAD RESIDENCE 8019 GOLDEN EAGLE WAY PLEASANTON, CALIFORNIA





1/4" = 1'-0"

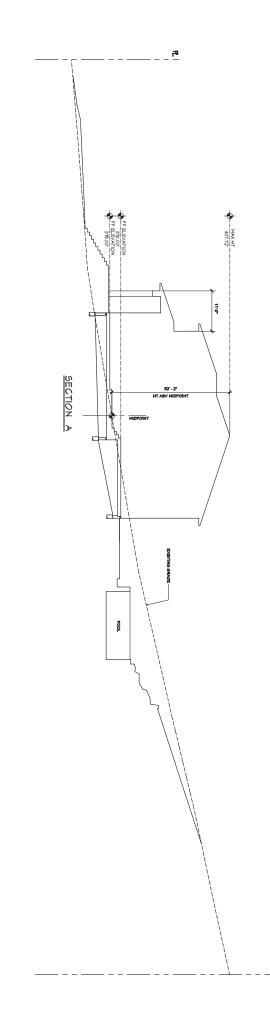
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HADDAD RESIDENCE 8019 GOLDEN EAGLE WAY PLEASANTON, CALIFORNIA

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RIGHT ELEVATION





LEFT ELEVATION

REAR ELEVATION

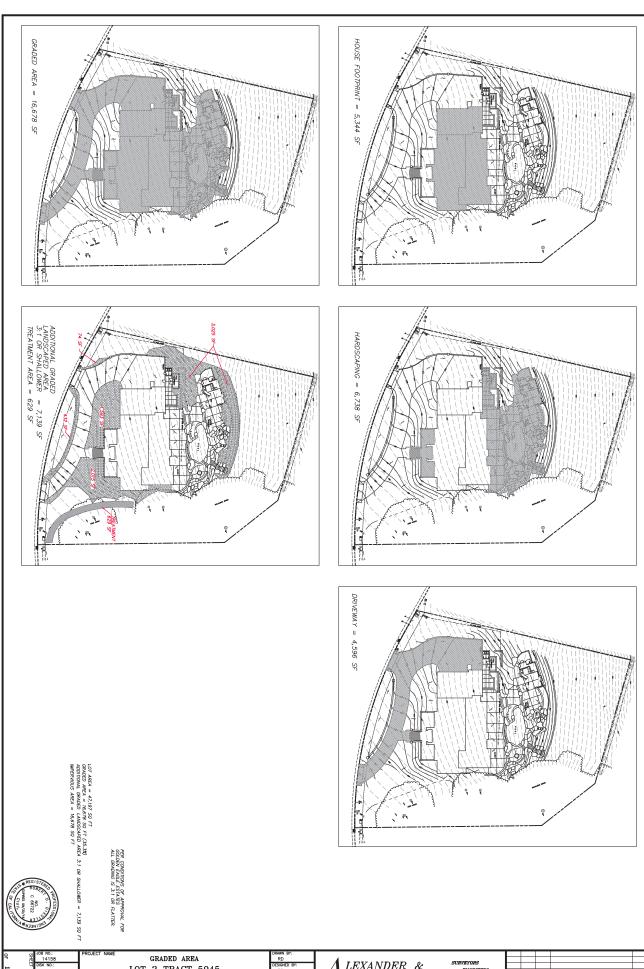


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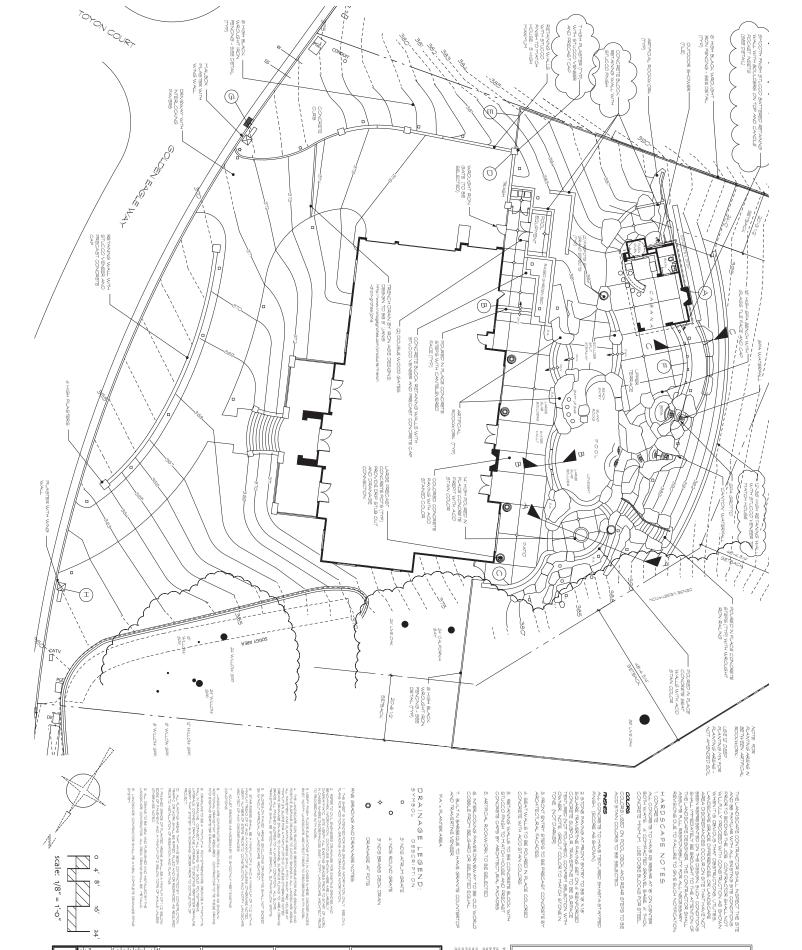
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CITY OF PLEASANTON

ALAMEDA COUNTY, CALIFORNIA

CITY OF PLEASANTON

CITY OF PLEASAN



SHEET INDEX:

L-1 HARDSCAPE LAYOUT

L-3 PLANTING PLAN L-2 DIMENSIONING

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L-7 IRRIGATION DETAILS L-6 RRIGATION NOTES AND LEGENDS

L-9 DETAILS AND NOTES L-8 LIGHTING PLAN

ttors must be properly and currently licensed california contractors state licensed board o entering into an agreement to perform and may perform only such work as is within spe of said licensed speciality.

FENCE PLAN

Martin Hoffmann 4713 First Street Suite 205 Suite 205 Pleasanton, Ca 94598 88 492 492 2190 88 492 492 2190

Haddad residence

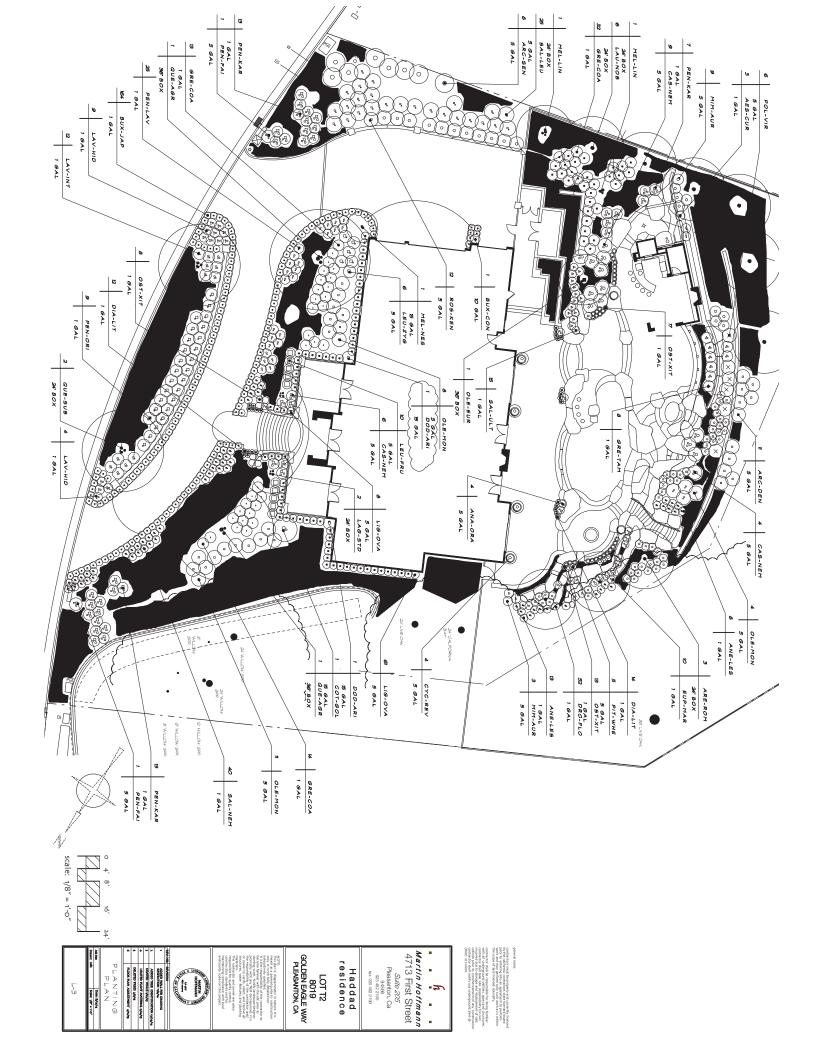
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CKFILL SOIL MXEG: TNS PT MXFOR TREES AND SHRUBS TO CONSIST OF V3 ORGANO DYENT AND 23 AMENCED TOPSOL AS NOTED ABOVE.

## D BACKELL MX

### RUB PLANTING:

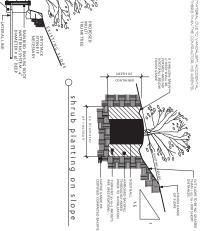
E SHALBS SHALL BE SPOTTED AS PERFLAN NO SUBSTITUTIONS UNLESS INCOMED BY LANDSCAPE DESIGNER OR DOWNER, ALL SHALBS SHALL RECEIVE RESID DADS PACKETS AT THE FOLLOWING BATION INCOME THER (GALLON (2) TABLETS FOR SIGNALON AND (4) TABLETS FOR SI

OP DRESSING

# " SET OF ZIANE MEDIN MER BARK CHES FOR ALL BET AWAY AND MENOOW GRASS APPLY BONSTAR PRE PT LAWN AND MENOOW GRASS APPLY BONSTAR PRE

## BSTITUTIONS: LESTS FOR SUBSTITUTIONS OF I LANTING

## GUARANTEE:



### ALOWID. 2. REMOVES ALL MUSERY STAKES FROM ROOTEALL SIDES OF PAN AFT TO BE VIETCAL SOURCE OF PAN AFT TO BE VIETCAL SOURCE TIBES WHILD SOTTOM. § DO NOT PAN AFT TREES WHITH AY OF SENVER OR DOMESTIC WATER LINES. TURFGRO 20-10-5 PACKETS PER SPECIFICATIONS - A SHALLOW BASIN 2" DEEP SHALL BE FORMED AROUND ROOTS ALL BELOW FINISH GRADE. TREES PLANTED IN LAWN SHALL NOT HAVE BASIN THROUGHLY MIXED PRIOR TO INSTALLATION 3" DIAMETER LODGPOLE BINE TREE STAKES (2) - LOCATE OUTSIDE OF ROOTBALL AND PERPENDICULAR TO REVAILING WIND (SEE PLAN VIEW APPROVED EQUAL NATIVE GRADE OR CERTIFIE COMPACTED BACKFILL

## Гедел ч

	and SPECIMENS;  M Arecostrum rar  Cycas revoluta	Commus coggrygrio i Lagerstroentia X for Di Lagerstroentia X for Di Launa recibilis (mut 28 Launa scher) La Calercus ogrificia (mut 28 Calercus ogrificia (mut 28 Calercus ogrificia (mut 29 Calercus ogrificia (mut 29 Calercus operation) 15 Mediauco nesophilo 15 Mediauco nesophilo 15 Mediauco nesophilo	DL BOTANCAL NAME
A SHRUBS/TOPIARY:	EOI™ENS; Arecostrum romanzoffarum Oxos revoluta	Comus aggrupto Golden Sprit Lagaramoren o Kauel Norbezz ("ALITI murk) Launa stocile (nut murk) Ober aurapa Shorn-Ha Obersea agroficia (nut murk) Calmosa apricia (nut murk) Calmosa apricia (nut murk) Mediancia meserinia	AL ZIAZIII
	Queen Pdim Sago Pdim	Smoke Tree Variety Crape Myrite (write) Bay Tree FundessOlve Tree Live Ods Cark Ods Fox Logs Fox Logs Fox Logs Fox Logs Fox Medieuza Disk Meldeuza	COMMON NAME
	medium	low	wucols (worter use noting)

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entinal"	Manzarita Variety	wo
マ.	Japanese Baxwood	medium
	Conebush Variety	low w
	Privet	medium
	Little Olle Oive	wol
	Purple Broom	medum
aylar"	Rosemany Variety	low
	New Zealand Wind Grass	medium
ь.	KonomonDow	medim

GRASSES A	GRASSES AND GRASSLIKE	
ANE LES	Anemanthele lessoniana	New Zealand Wind Grass
ANA ORA	Anigozanthos 'Orange Cross'	Kangaroo Paw
DIA LIT	Dianella revoluta Little Revi	Little Rev Flox Lily
PENEA	Pemisetum Fairy Talis'	Evergreen Fountain Grass
DEN KAR	Pennisetum orientale Korley Rosei	Red Fountain Gross
PEN OR	Pennisetum aniemale	Oriental Fountain Grass
PERENNALS	N'	
AES OUR	Asdeplas curassaviaa	Blood-fower
DRO FLO	Drosanthemum floribundum	Rosea lasplant
EUP MAR	Euphorbia x characias "Martini"	Spurge Variety
LAV NT	Lavendula Intermedia Provence'	Lovender Variety
CE SE	Lovendula anaustifolia Hidrotei	Lovender Voriety

3550V/CC	Blood-fower
nflorbundum	Rosea lasplant
anacias "Mantini"	Spurge Variety
rmedia Provencei	Lovender Variety
usticila Hidaote	Lovender Variety
n Sunny Xitai	Purple Dalsy
xinoides "Lovender Ruffles"	Beard Tangue
lolet'	Sage Variety
ra "Mdnlght" ar	Sage Variety
sa Sensation Blue Sky	Sage Variety
16	Desert Cossia
bbira Wheeleri'	Wheeler's Dwarf
anddum Heavenly Claud	Dwarf Texas Ranger
xgophylum Omarron	Cimarran® Texas Ranger
rutescens 'Green Cloud	Texas Ranger
tlaaus Pumpkin'	Monkey Rower
Ď,	Grevilea
stal Germ'	Grevilea
Tamborithai	Grevilea

UAL TREES AND SHRUSS, WHICH ARE TO REYMAN, SHOULD BE PROTECTED WITH THE YEAR OF AN APPROVED BARRIER AT THE DRP LINE OF THE TREE. INS OR TRANSPLANTING SHOULD BE DONE BY AN

CHARD SHE YEROYEMIN'IS, TREES, STOYES, ROOTS, BRUSH, VEGETATION, AND DEBAS LD SE RETYOVED FROM THE SHE AND DESCRED OF N. ALEGAL YAY, DE

OF BROFER WEE SUNG, ADEQUATE TRANSFORTER WATLASON AND WARRANT WARRANT OF BROFER WEE SUNG, ADEQUATE TRANSFORTER WATLASON AND BROFER WATLASON AND BROFER OF BROFER WATLASON, ADEQUATE TRANSFORTER WATLASE, AND BROFER

OFERATIONS SHOULD BE SO-EDULED TO AVOID UNKEDESSARY HOLDING OF TERALS AND AS REQUIRED TO SATISFY THE JOS SCHEDULES. L SLESTITUTIONS SHOULD BE OF SMILAR GROWTH HABIT AND REQUIREMENTS, SZE. CLOR. SLESTITUTIONS MUST BE APPROVED BY THE OWNER OR OWNERS.

SHOULD BE RESPONSIBLE FOR THE QUALITY OF ALL MATERIALS AND MORKHANSHIP OF THE FOUND BE RESPONSIBLE.

ACTOR SHALL BE RESPONSIBLE FOR OVERALL DRAWAGE OF THE SITE AND CONTROL OF ON ERCHON AND DESIRES.

ONE (N PERCENT SLOPE AND TAXY), Y TAREE (S) PERCENT SLOPE FOR PAYING AREAS, N PTONOT DRIVEYS OR RAYES AS NOTCATED IN PLAYS. TNG ARBAG ADJACINT TO BULDINGG AND SITE STRUCTURES SHALL BE GRACED AND MY AY FROM THE FOUNDATION WITH A MINITUM SLOPE OF THREE (S) PERCENT. G SYMAL BE PREMAREN MITH A SYCOPY NATURAL APPEARANCE BENDRIG MICHELARY.
NEWS 1770 1770 DE NOVEMBER CLOSO OF DRY, ROCKY AREAS, LANATURAL
RADGES AND DERRO CA RORGEN HATELAL

RADNO OPERATONO AND PANNO SHALL CONFORM TO THE RECOTTENDATIONS OF THE SOLI THE AND/OR THE LOCAL JURISDICTIONS BUSINESS AND ARE SUBJECT TO HIS OBSERVATION.

BE STOPPED INTEDIATELY IF DUST APRECTS ACUACENT PROPERTES, SUPPICENT DYNROLD LIST IS RECURED AT ALL TIMES, CONTRACTOR SHALL ASSUME ALL YEOR CONTROL OF DUST.

TO PAN, METALLARDY OF ANY CONSTRUCTION TIET AN NESSCRICK SHALL BE VESTIGED AND APPEAU BY THE CONSTRUCTION AND ANY CONSTRUCTION ANY CONSTRUCTION AND ANY CONSTRUCTION ANY CONSTRUCTION AND ANY CONSTRUC

PRATIONS SHALL SE CONTROLED TO PREVENT NUSANCES TO PUBLIC AND PRIVATE PERCOLAL OF NUTLEAL SUPPORT OF LAND AND PERCOLAL OF NUTLEAL SUPPORT OF LAND AND 1. SECOLAL OF NUTLEAL SUPPORT OF LAND AND 1. SECOLAL SECOLAL SECOLAR SEC

SACTOR SHALL AFRICT AND MANIAN PRICALIFICAMEN MESSIGNESS ACCESSION FOR PROPERTY FOR

ONE (I) PERCENT SLOFE AND MAXYUM THREE (B) PERCENT SLOFE FOR PAYING AREAS, WITH EPTON OF DRIVEWAYS OR RAYPS AS NOICATED IN PLANS.

JUDINGS AND SITE STRUCTURES SHALL BE GRADED AND SLOPED VATION WITH A MINIMUM SLOPE OF THREE (3) PERCENT. VIG SHALL BEI REIDAEID NITH A SHOOTH, NATIKAL, APPEKANCE, BEINNIG NICHTERA ARBAS, THEM SHOOLUD BEI NO HARBE CLOSS OF DRT, ROCKY ARBAS, LINNATURAL READORS AND DEBRS OR FORESN HATERIAL

F REQUERTY, THE CONTRACTOR SHALL RELOCATE OR RETOVE EXISTING ACTIVE LITLING ONLY AS DRECTED. THE ONNER SHALL PAY FOR THE RELOCATION OR REYOVAL

WHENKS THAT THE MORK TO BE DONE OR MAY HATTER RELATIVE THERETO IS NOT SUFFICIAL DOLD PROFINE THE CONSTRUCTOR DOCUMENTS, THE CONSTRUCTOR SHALL DOCUMENTS, THE CONSTRUCTOR SHALL PART THE ONNER AND OR THE LANDSCAPE ARCHITECT FOR SUCH FLIGHER EXPLANATIONS AS REQUIRED.

THE CONTRACTOR BECUBING CANAGES OF PATIBLES AND BECUBING THE CONSTRUCTION OF THE CONSTRUCTION OF THE CONSTRUCTION OF THE CONSTRUCTION DESCRIPTION OF THE CONSTRUCTION OF THE C

WITH OWNER, CONSTRUCTION SCONTRACTOR, ARCHITECT, ETC., AS L. PPINS, CONDUIT, SLEEVES, ETC., TEMS.

UNITED CHEMICAL CONTRACTOR OF THE MORK THE CONTRACTOR SHALL RECYCLE TO THE CANALLED CHEMICAL CHEMICAL

TING SITE FEATURES WHICH ARE TO REMAN SHOULD BE PROTECTED WITH CORLATE FENCING STANNS, OR FLAGS.

TOR SHOULD FLENSH THE CHNER OR CHNER'S REPRESENTATIVE WITH ACCURATE, DHENGROSSIC, LPHO-DATE "ABBULL" DRAWNES OF ALL NSTALLATIONS OF THE "SYSTEM".

DLE TO ENCLIU AFECT AND MANINA PRECALTOWAY FEALURE ACCESSAY TO PROTECT BCT SE THAIL AFECT AND MANINA PRECALTOWAY FEALURE ACCESSAY FROM BCT TO ENCION FLOORNS, AND DEPOSITION OF TUD OR DEBUS CRESNATION FROM THE

NALE INCLIDING GRAGES E MEEDE, SHALL BE STREPED PROR TO ANY GRADING DAED ANNAY PROY AREAS THAY ARE TO RECEIVE STRUCTURES OR ENGINEERE LIBELUSED FOR LANDSCAPENS FOLNONS, AND/OR BLENDING AND USED AS

SLOTAS COPENDION, RUTING SETTEMBET OR BROKEN, CAUSED TO EXECUTIONS GREAT OF SETTEMBET OF SETTEMBET OF THE BRANDING OF OFFICE AND SETTEMBET OF THE BRANDING OFFICE OF SETTEMBET OF THE BRANDING OFFICE OFFICE

NY GIVER, AND 9489, FRACE DRAINGE WORL SHALL BE REPORTED NI ACCORDANCE RECOPTENDATIONS BY THE GEOTECHICAL (SOLIS) INSINEER AND SUBJECT TO APPROVA IN ENGINEER.

ACTOR SHALL BE RESPONSBLEFOR OVERALL DRAN.
ON, BROSION, AND DEBRIS. AGE OF THE SITE AND CONTROL OF

TATERALS TO SEUSED OR SALVAGED SHALL SEISTORED NIAN AREA DESIGNATED SYNAMER FOR THAT PLAPOSE. ALL SALVAGED MATERIALS SHALL REMAN THE PROBERT FEICHMER.

C AND SPOT BLEVATIONS ARBINTENDED ONLY TO INDICATE APPROVATIONED FOR SITE BLEYBNIS, THE CONTRACTOR AND/OR CONSULTING ENSINEER SILEVATIONS AND GRADES IN THE FIELD.

ACTORS MUST BE ACTIVELY LICENSED BY THE CAUPORNA CONTRACTORS STATE LICENSED PROCETO ENTERNO NITO AN AGREEMENT TO RESPONNIVOK, AND MAY PERFORM ONLY SUC ASIGN WITHIN THE RECORD OF SAID LIFENSED TO SEED OF MODIL, AND MAY PERFORM ONLY SUC

CONTRACTOR SHALL COMPLY WITH THE RULES AND RESULATIONS OF THE STATE CONSTRUCTION SAFETY ORDERS.

수입기를 사고 있는 명료를 보고 있는 한국에 구성을 하지만 한국에 보고 함께 표현되었다면 이 사람들이 되었다. 그룹 보통으로 구성을 하는 경우 그 수를 용료하면 하시다. (영요) 한국에 함께 사진 일본보다 10 YAL 한 구념 이가 현실이되면

BITS SPENANCS AND ADJACIENT ROCHERY SHALL BE PROTECTED THROUGHOUT THE STRUCTION OF BRANCH AS REQUIRED BY LOCAL CODES AND RESULATIONS AND ROVED BY THE CHANGE.

ATERALS AND SUPPLES ARE TO BE STORED ACCORDING TO MANUFACTURER'S THENDATIONS AND ARE NOT TO INCLR AN UNSAFE ENVRONTENT.

NAME SHALL BE RESPONSELE FOR REAGONABLE CLEANLY BES OF THE PROLETAN CONFIDERCY OF THE WORK, ALL STRUCTION DESIGNS OF THE WORK, ALL STRUCTION DESIGNS OF THE WORK TO BE RETROCKED OF THE RECPERTY. THE SHE SHOULD BE THE CONFIDERCY OF THE RECPERTY.

CONTRACTOR SHALL DEFAN AND DAY FOR ALL PERMITS REQUIRED FOR THE ENGLATOR OF THE WORK. THE PERMITS ARE THE PROPERTY OF THE OWNER AND ARE TO RETAIN ON THE SITE AT ALT THE

ostandard trunk tree planting

multi trunk tree planting

Bolero' dwarf fescue sod (dwarf fescue blend)

## GROUND COVERS Arctostaphylos 'Emerald Carpet' from 1 gallon at 36" o.c. Triangular Spacing

WO



Catmint

Santa Barbara Dais Speedwell Manzanita Variety

Creeping Raspberr

Cadim spiritim 'lohn Crae	
from 1 gallon at 24" o.c. 1	Ğ.
Rubus pentabolus from	8 4 0
Teucrium chamaedrys from 4" pots at 30" o.c. Ti	
from 4" pots at 24" o.c.	
Nepeta x faasenii 'SIx Hill	ö
from 4" pots at 24" o.c. T	e

from 1 gallon at 16" o.c.

Perennial bedding area PROVIDE 4" DEEP PLANTING MIX No top dressing

COVITA-OTOR SHALL PREPORT ALL MORK IN ACCIDENAVICE WITH APPLICABLE LIMIS, REGILETATIONS COCESS AND DEPONAVICES OF THE STATE AND LOCAL AGENCIES. REFER TO COVITA STANDARD PLANS AND SPECIFICATIONS WHERE APPLICABLE. TRACTOR IS RESONS BLE FOR SENS AWARE OF ANY EASEMBRIS. RIGHTS OF WAY RESTROTORS AND WILL FOLLOW ANY RULES AND RESULATIONS RESARDING THE STRUCTION OF AND ARCAND SUCH BASEMBRIS. Martin Hoffmann 4713 First Street

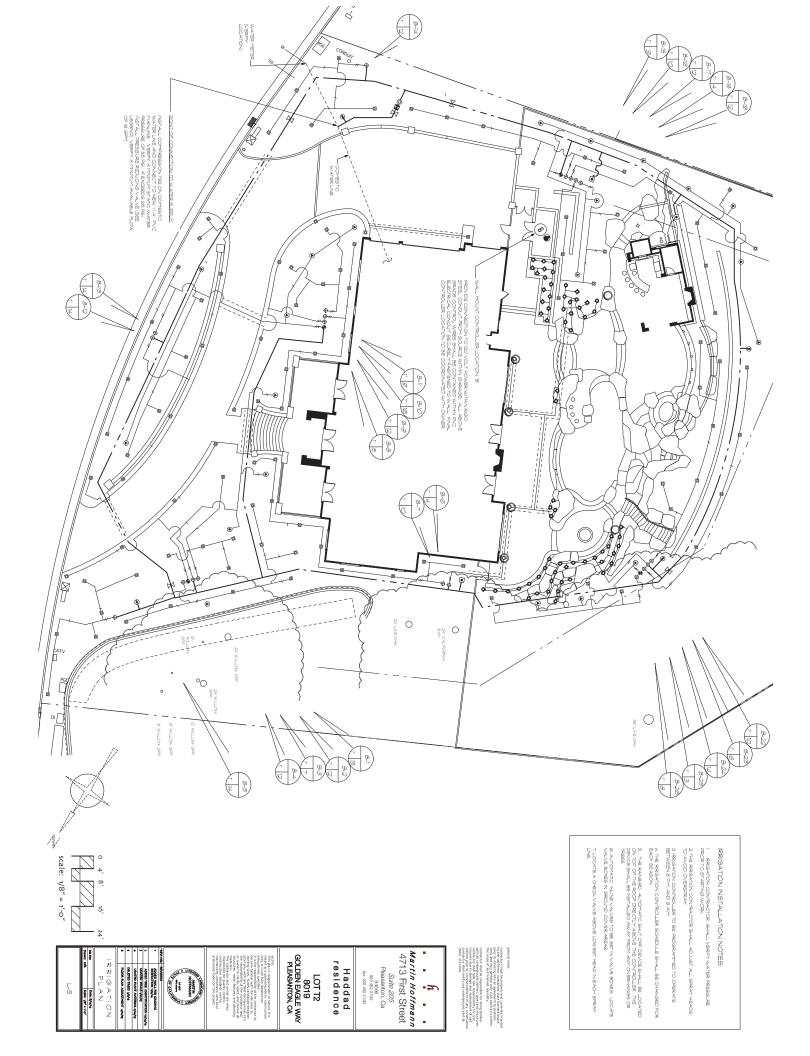
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LOT T2 8019 GOLDEN EAGLE WAY PLEASANTON, CA

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AND LEGENDS	FLOOR MAN ADJUSTMENT 4/12/15	DELETED THEIR JAPIS	UDATED PLANT MATERIAL JANAS	UDATED WALLS \$20/65	ADDED THEE IDENTIFICATION 13/34/14	ADDED YOUL PER GRADING RESTRICTION 11/4/14	AEMSIGN	ST STATE OF COLUMN



# WATER CALCULATIONS MODEL EFFICIENT WATER USE ORDINANCE

# WATER BUDGET CALCULATION FORM

A CALABOTT IN COLUMN TO A CALABOTT IN COLUMN TO A CALABOTT IN COLUMN TO A CALABOTT IN CALA	0	r Special Landscaped Area (SLA)
4 7/65		Total Landscaped Area (LA)

Enter

12	11	10	۰		7		5		3	2		Hydrozone
							High	Moderate	Moderate	Moderate	Low	Plant Water Use Type(s)
							0.70	0.60	0.50	0.60	0.30	Plant Factor* (PF)
							149	0	37	3,397	11,182	Hydrozone Area (HA) (sq ft)
0	0	0	0	0	0	0	104	0	10	2,038	3,355	(SQ PE)

Sum 14,765 5,516 sing plant at PF 1.

### HYDROZONE MAP NOT TO SCALE

medium water use, drip 3397 square ft.

low water use, drip 11182 square ft.

high water use, bubbler 149 square ft.

medium water use drip 37 square ft.



IRRIGATION LEGEND

## Irrigation Legend: ø 1812 SERIES-SAM XPCN-QTR, HAL,FUL DESCRIPTION

one	Plant Water Use Type(s)	Plant Factor* (PF)	Hydrozone Area (HA) (sq ft)
	Law	0.30	11,182
	Moderate	0.60	3,397
	Moderate	0.50	37
	Moderate	0.60	0
	нун	0.70	1.49
		1	
	. 4.13		

X QUICK COUPLER B401/HVB FEBCO 825 Y 11/4"

100-PGA AUTOMATIC SHUTOFF DEVICE RAINBIRD 1404 ESP-LXMEF-ETC RAINBIRD 100-PGA / XCZ-100 COM RWS-BC-1402 PVC TO RAINBIRD XFS SERIES DRIP TUBING CONNECTION RAINBIRD RAINBIRD PRESSURE COMPENSATING FLOOD BUBBLER RAINBIRD 100-PGA
REMOTE CONTROL IN-LINE VALVE WITH
200 MESH SCREEN RAINBIRD 12" POP UP
RAINBIRD XPCN SERIES
XERI-PRESSURE COMPENSATING NOZZLE WILKINS PRESSURE BACKFLOW PREVENTION DEVICE RAINBIRD 48 STATION CONTROLLER, WALL MOUNT RAINBIRD 100-PGA REMOTE CONTROL VALVE (1") RAINBIRD ROOT WATERING SYSTEM

(v)

# IRRIGATION NOTES

RRIGATION SYSTEM CONSTRUCTION NOTES

STEM AG SHOWN ON THE DRAWNGS WHEN THE SRADE DIFFERENCES, OR DIFFERENCES IN BEEN CONSIDERED IN THE DESIGN OF THE

DECIDIO UNLEDS CITERNOS SPECIFED N THE PLANS. CITETAN LA VIVING SPECIFICATION DETAIL DRAWNOS AND SPECIFICATIONS AS WELL AS THE SOLIS REPORT. SHALL THAT PRECEDENCE OVER GENERAL DRAWNOS UNLESS OTHERWISE DRECTED. THE RROATON DESIGNER ASSUTES NO RESPONSBUTY BEYOND THE ADEQUACY OF THE DESIGN CONTANED HERBIN.

ES UNLESS OTHERWISE SPECIFIED IN THE PLANS. OTYSTANDARD DRAWNIGS.

SYSTEM, SUCH OBSTRUCTIONS OR DIFFERENCES SHALL BE BROUGHT TO THE ATTENTION OF THE REGIONAL OF THE ATTENTION OF THE REGIONAL OF THE ATTENTION OF THE REGIONAL O

CHAMPION HOSE BIB ON SCH. 80 PVC RISER STOCKHOLM GATE VALVE (line size)

CHAMPION QUICK COUPLER (LINE SIZE) 11/4" MAINLINE sch. 40 p.v.c. plastic pipe with sch. 40 p.v.c. solvent fittings. 18" cover.

11/4" LATERALLINE
1120-200 psi pvc
plastic pipe with sch 40 fittings.
12" cover min.

3/4" LATERAL LINE 1" LATERAL LINE

4" P.V.C. SLEEVE

2 NSTALL BACKTON PREVENTION DRIVE APPROXIMATELY WHERE NDCATED AND ACCORDING TO LOCAL CODES (IF APRICABLE), INSTALL LINGS BROWN THE LOCAL CODES (IF APRICABLE) NSTALL DRIVES AND UNION. WAAP ALL BRASS OR COPPER NEARLY WAS AND MINISTER AND UNION. WAAP ALL BRASS OR COPPER NEARLY BACKS ON THE PROVINCE APPROXIMATION OF THE PROVINCE APPROXIMA I, SPANULER SYSTEM DESIGNED FOR A MINIMUM OF 18 GPM @ 55 DB STATIO PRESSURE IRROATION CONTRACTOR TO VERPM A MINIMUM PRESSURE OF 55 PSI PROR TO INSTALLATION. DUETO THE SCALE OF THE DRAWNISS IT IS NOT POSSIBLE TO NOTCATE ALL OPPOSITS FITTINGS SILENDES ETC. NHOTO ARE REQUIRED TO COPPETE THE LOB. THIS PLAN IS DAGRAMMATIC IN NATURE, AND MEANT AS A GENERAL CHIDE TO CONSTRUCTION THE REQUIRED TO MEET SUCH THE WORK PLAN ACCORDINGLY. AND PROVIDE ALL PITTINGS REQUIRED TO MEET SUCH THEID CONDITIONS. THE REQUIRED TO MEET SUCH THE CONDITIONS. THE REQUIRED TO MEET SUCH THE THE CONDITIONS. THE REQUIRED TO MEET SUCH THE THE MORE ALL PRING. NALVES, ETC. SHOWN AND OTHER LANDSCAPE OR ACCHTECTIONAL THE ACCORDING TO THE MEAN THE M

S ALL BOUPPEN REQUIRED BUT NOT SPECTIED ON THE PLAN SHALL BE NOTALLED BY THE REGATION CONTRACTOR TO NOURE A COMPLETE AND FUNCTIONAL SYSTEM, INSTALL ALL EQUIPPENT IN ACCORDANCE WITH THE YANUFACTURERS INSTRUCTIONS AND AS NOTICATED IN THE PLAN YANUFACTURERS INSTRUCTIONS AND AS NOTICATED IN THE PLAN

COMPACIER LOCATION APPROXIMATE ENACT LOCATION OF WALL
OUNT AS PEDISTA, MOUNT COMPACIES TO BE DETERMINE AT JOBBIT
OUNT BE SECTION OF CONTRACTERISATION COMPACIOR TO MAKE FINAL
YOUTH ELECTROAL CONNECTION, USE WATER PROOF CONNECTION FOR

THE PAM IS DAGRAMMATIC AND ALTHANINES AND VALVES SHOWN HARD SURFACE AREAS ARE FOR LIMBILITY PURPOSE ONLY AND SHALL LOCATED NPLANTED AREAS AS POSSBELE. OR INSTAL

6. USE PRIMER DURING IRRIGATION SUPPLY LINE INSTALLATION. PRESSURE TEST SUPPLY LINES AS NECESSARY PROR TO BACKFILL.

7 HOUSE REYOTE CONTROL WAVES IN PLASTIC BOX WITH BOUT DOWN LID PLASE VALUES IZ ROCH POLICENT SOBRIWANG, BULDIONS, BITC, AT RISH GRADE PLACE DRAIN ROCK UNDER WAVES TO A 6 DEPTH WITH A 3 CLEARAKE, UNDER WAVE, STEWCH, VALVE BOX, NUMBER ON LID, COL, 3 FEET, OF BOCESS WIRE IN VALVE BOX.

A, NOTALL 4" AND 6" FOR UPS LENG TROLE SWING ROBER ASSEMBLES CONSISTING OF SCHEDULE &O NEPLES AND SCHEDULE HO FITTINGS. PLACE FEADS 6 NOTES ROOM ADJACENT CURBS, STORMALKS, BTC., AND SET 12 FEADS 6 NOTES ROOM ADJACENT CURBS, STORMALKS, BTC., AND SET 12 FEADS 6 NOTES ROOM ADJACENT CURBS, STORMALKS, BTC., AND SET 12 FEADS WITH FINISH GRADE IN LAWN NOTES.

S) ALL PRE INDER AC, PANEMENT SHALL BE 1130/SCHEDULE 40 PVC DRE 14 NOH COMER WITH SHAUD BLAKET ABOUND PRE AND A MINIMUM OF 6: SANDCOVER ON TOP SOE OF PRE.

O, ALL VALVE CONTROL WIRE SHALL BE AWG 14 TYPE UF, 600 VOLT TEST

II. ADJUST AL SPANALER HEADS FOR COMPLETE COVERAGE WITH MINITUM SPARY ON SIDEWALES, ETC. AND THROTTLE FLOW CONTROL AT VALVE FOR OPTIMUM OPERATION.

POPULATION AND STRINGS OF THE STRING

IS, THE IRRIGATION CONTRACTION SHALL GUARANTEE THE IRRIGATION SYSTEM AGANIST DETECTIVE MATERIALS AND WORKMANSHIP FOR A PERIOD OF ONE!!) YEAR FROM THE DAYE OF RIVAL ACCEPTANCE 12. 11/4 INCH SCHEDULE 40 PVC PRESSURE MAIN LINE TO POINT OF CONTROL

II. THE REGISTION SYSTEM SHALL BE FILLY AUTOMATIC FILLY OPERATIONAL AND DEMONSTRATE FILL AND INNFORM COVERAGE, AND BE LEFT READY FOR OPERATION PROPERTION.

### LOT T2 8019 GOLDEN EAGLE WAY PLEASANTON, CA Martin Hoffmann 4713 First Street Haddad residence Suite 205 Pleasanton, Ca 94566 925 462 2190 5x 925 462 2199

MATTER MATTER	It is the responsibility of the contractor to second Smillay with the size perior to second Smillay with the size perior to pour my with a world of the contractor seed in the responsibility of the contractor set the responsibility of the contractor set that contractor with the size of the contractor perior to world years of contractor and contractor and domes are solar responsible for quality control, contractors as includes and for maintaining completing with boat as indicatory codes on this project.	COMMUNICATION INC.

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•	*EV-NO.		
ADDED WALL PER GRADING	AEVEION	STATE OF THE PARTY	HOFFMANN THE

Drawn: mih	Job Ho:	Z .
Scale: V8" = 1'-0"	Date: 6/to/14	TES (

