## Exhibit A (Civil Plans)






4. CoOTTRACTOR SHALL CONTACT UNOERGROUUD SERVCE ALERT, 811 OR ( 800 )
5. COOTRACTOR SHALL PROTECT ALL ExSTING PUULC AND PRNATE UTLITES IO



8. BuLING UTLIT DENOLTTN:

. CAP EXSTING DOMESTIC WATER


NOLITION WORK LEGEND
MONG Foundations, etc, in its entretr, per bullong cood


(4) cooronate wir emul regrang careng the Exstng water service ano


(7) ExMITING AAEA DRAN ANO OUTFALL PPE INTO CREEK TO REMAN DURNG PROJEGT
8) Protect existing fire hrobant ourng denoltion and construction actuntes.
(9) remove and salvag Exstring street sicns for future installatoon.
(0) Rewove Exstring woor retannc walls.
demolition legend


Denoush Existng bulongs $=17,800 \pm$ souare feri



EMMOV ALL CONCRRTE \& ASPMALT CONCRRTT P PVEMENT, AGCREGATE
 SORECTEO BT THE OEOTECCHNCAL EVCNESR
$x$
$\bullet$


LD
$=\mathbf{P}$

## 3483 GOLDEN GATE WAY LAFAYETTE, CA




3483 Golden gate wa





Contact: MATTHEWREI
(15) 777 -0561

CALE: 1 " $=2$
IVIL
PLAN
C0.0

## Exhibit A (Civil Plans)

## SENESAL NOTES

1) BOUNDARY AND TOPOOGAPHHC SUVVEV

2) CONTTRACTOR SHALLL CoOTHACT UNOERGROUNO SERVCE ALERT, 811 OR ( 800 ) 227-2600 PRIOR TO ANT


TOTAL ABEA OF PROOERET $=63.915$ SOUARE FEET $=1.47$ ACRES
Strpenc ounatites
ASSOUE 0.1 STRPPNG DEPTH OF ASPHALT \& LANOCAPE FRONTAGE AREAS
ASSUME $1.0^{\circ}$ STRPPNG OF BULDONG AREAS
ASSPALLT AREA $=30,800 \pm$ SOUARE FEET
BULLONG AREA $=17,800 \pm$ SOUARE FEET
STRPPNG $=(30,800)(0.7) / 27+(1,800)(1.0) / 27=1.460 \pm$ cUBCC YAROS


fill ounantes
total rewoval of materal frou site
STRPPRG + EXCAVATION - FLL $=1,480+9,170-1,310=\underline{9.320 \pm}$ Cuelc varos

LD
$-P$


matm
${ }^{3483}$ GOLDEN GATE WA





CONTACT: MATTHEWREI
$155777-0511$
SCALE: $1^{\prime \prime}=20^{\prime}$
ROUGH GRADING PLAN

C1.0

## Exhibit A (Civil Plans)

CIVL SITE WORK LEGENO
(2) EXSSING Concerte cure, gutir \& sidenalk drinemarasphalt concrete walkway to reman.















cM1 166









(280) - New contuour Eizaronon







 - New wewrspato paneun New in hempr concrezi New Concrete Paver one - dermaes rumal - are deranolierrou bosmule deann


\section*{ <br>  <br>  <br> 3483 golden gate way | APN: $242-232027-9$ |
| :---: |
| LAFAYETTE CA | LAFAYETTE, CA

PROUCTTNO. 2018-15 <br>  <br>  <br> CONTACT: MATTHEW REI <br> ${ }^{(4155) 777.0561}$ <br> SCALE: $1^{\prime \prime}=20^{\prime}$ <br> CIVIL SITE \& <br> GRADING PLAN <br> C2.0}

## Exhibit A (Civil Plans)



Exhibit A (Civil Plans)


## Exhibit A (Civil Plans)

GOLDEN GATE WAY



## Exhibit A (Civil Plans)

Refer to demoliton work legeno note \#5 on shet co.o cinl dewoltion plan for exsting sanitary sewer







 (7) ExSTING FIRE HTORANT.

PGEE TO INSTLLL $5.5^{\prime} \times 9.5^{\prime}$ UNOERGROUNO TRANSFORMER SEE JONT TRENCH PLANS FOR MORE INFOOMATOM
more informatoo.


 new donnspout to splash hlock at grouno. roof area $=14$ souare feet.
new domnspout to be dieccite to baseunen. see plumeng dramwos for more informator.


STORM DRAIN STRUCTURE LEGEND
$\qquad$

UTLUTI LE

- AREA
d


## 

- FIOMLINE
- NEERT
- SETORM OR





 - oonwsoout wit integal


为
 PRAFYETTE, CA
PROJCCTNO 2018-15


ONTACT: MATTHEW RE

415 777.5651
41577.5117
SCALE: $1^{\prime \prime}=20^{\prime}$
CIVIL UTILITY
C3.0

## Exhibit A (Civil Plans)


$\frac{\text { STORM DRAIN CLEANOUT TO FINISH SURFACE }}{\text { NTS }}$


$\frac{\text { ON-SITE UTILITY TRENCH DETAIL }}{\text { NTS }}$

## Exhibit A (Civil Plans)

PROJECT GENERAL NOTES
TOPOGRAPHIC SURVEY PERFORMED BY LEA \& BRAZE, INC.; DATED DECEMBER $18,2018 \&$ UPDATED APRIL 15, 2019.
DATUM: NAVD 88. SITE BENCHMARK SHOWN ON SHEET C2.0.

3. ALL WORK PERFORMED ON-SITE AND IN THE PUBLLC RIGTT-OF-WAY SHALL BE DONE IN ACCORDANCE WITH THE STANDARDS

5. Work shall not begin untl adeauate temporary barricades, barriers, fences, signs, lights, or other such
TRAFFIC Ano pedestrian warning and control Devices are in place.
6. ALL KNOWN EXISTING UNDERGROUND UTLITIES ARE SHOWN ON THE PLAN AS BEST AS CAN BE ESTABLSHED FROM
AVALABLE INFORMATION. THE CONTRACTOR SHALL PROCEED WTH DUE CAUTIN DURING UNDRGROUND OPERATON SHALL REPAR OR REPLACE ALL UTLLTIES AND SERVICES, EITHER MARKED IN THE FIELD OR INDICATED ON THE PLANS, WHICH
 UTLLTTY LOC
7. ELEVATIONS AND LOCATIONS OF ALL EXISTING UTLITIES WHICH CROSS THE LINE OF CONSTRUCTION SHALL BE VERFIED BY

CONTRACTOR IS TO VERIF WORK IN THE FIELD AND SHALL SATISFY HMSELF AS TO THE ACCURACY BETWEEN THE WORK
SET OORTH ON THESE PLANS AND THE WORK IN HHE FELD. ANY DISCREPANIES SHALL BE BROUGHT TO THE ATTENTOO SET FORTH ON THESE PLANS AND THE WORK IN THE FFELD.
OF THE ENGINEER PRIOR TO THE START OF CONTRUCTION.
9. CONTRACTOR SHALL REPLACE OR REPAR, AT HIS OWN EXPENSE, ALL DAMAGED, REMOVED OR OTHERWSE DISTURBED WALLS, CONDITIONS, WHETHER SPECIFICALLY INDICATED ON THE PL
Cont int outide the IMMEDATE AREA OF THE WORK.
10. ALL TRENCHING OPERATIONS SHALL BE IN ACCORDANCE with the requirements of title 8 (CAL/OSHA).

12. UPON COMPLETION OF THE WORK, THE CONTRACTOR SHALL CERTIFY THAT ALL WORK WAS PERFORMED IN ACCORDANCE WITH REPRESENTATIVE IN WRITING UPON COMPLETION OF CONSTRUCTION.
13. ALL SITE WORK SHALL BE IN CONFO
AMERICANS WTH DISABLITIES ACT.



16. CONTRACTOR TO REMOVE ALL EXISTNG/ABANDONED ON-SITE IMPROVVMENTS, INCLUDDNG, BUT NOT LIMTED TO, CONCRE
CURB, GUTTER, SIDEWALK \& ASPHLLT CONCRETE PAVEMENT IN CONFELCT WITH THE NEW WORK. ALSO, CONTRACTOR TO

17. IN THE EVENT OF THE ENCOUNTER OF SUBSURFACE MATERIALS SUSPECTED TO BE AN ARCHAEOLOGLCAL OR

18. EARTHWORK QUANTTIES (ASSUME THE FOLLOWNG: 1.0' OF STRIPPING (EXISITNG BULLDINGS - $17,800 \pm$ SQUARE FEET) \&
0.7 OF STRPING (EXISTNG ASPHLTT \& LANDSCAPE AREAS $-30,800 \pm$ SQUARE FEET) STRIPPING quantity: $1,460 \pm$ CUBIC Yard
Soll ExCAvation: 9,170士 CUBIC YaRDS
FILL: $1,310 \pm$ CUBIC YARDS
OFFHAUL: $1,460+9,170-1,310=9,320 \pm$ CUBIC YARDS (SEE SHEET C1.0 FOR MORE DETALL)
19. THE ESTMMATED EARTHWORK QUANTITIES ARE DETERMMED BY STANDARD ENGINEERING METHODS UTILIING THE BEST
 N ACTIVITES.
20. The contractor shall notify the city of lafayette a minimum of forty eight (48) hours prior to commencing
21. CONTRACTOR SHALL Notify underground service alert at 1-800-227-2600 Prior to any excavation.

$\frac{\text { RAISED BRICK PAVER CROSSWALK DETAIL }}{\text { NOT TO SCALE }}$



$\frac{\text { SECTION } A-A}{\text { NTS }}$

LD

## 

## 

Soll

3483 Golden gate way APN: 243-232-027-9




CONTACT: MATTHEW REI

SALE: NTS
GENERAL NOTES

C4.0

## Exhibit A (Civil Plans)



## Exhibit A (Civil Plans)



IYPICAL FLOW-THROUGH PLANTER CROSS SECTION

- nspection and mantenance reourewents for best managenent practices





2) Inspect outlets for erosion or plugging caused by debris.
3) EXAME Downspout frou rooftop so Esure that fow To THE PLANEE
4) ExAME THE VEETATON TO ENSURE THAT IT IS HEALHY AND DENSE ENOUGH

5) OESERVE SOLS AT THE BOTTOM OF THE FLLOW-THROCOHP LLANTERS





$\frac{\text { TYPICAL IN-GROUND FLOW THROUGH BIOSWALE }}{\text { NIS }}$


## Contra Costa Clean Water Program

## Pollution Prevention - It's Part of the Plan <br> Make sure your crews and subs do the job right!

Runoff from streets and other paved areas is a major source of pollution in San Francisco Bay and Delta Construction activities can directly affect the health of the Bay unless contractors and crews plan ahead to keep dirt, debris, and other construction waste away from storm drains and local creeks. Following these guidelines will help ensure your compliance with local agency stormwater ordinance requirements.

Vehicle and equipment
maintenance \& cleaning


Earthwork \& contaminated soils


If you suspect contumin $\begin{gathered}\text { ing gassess of other appropiate e ersion } \\ \text { contros measures. }\end{gathered}$

Dewatering operations




 Saw cutting


 tane fininh
sonerel
sont

Paving/asphalt work


Eonn it pave curing wet weather or when

 Place drip pans or absorbert material un-
der paving equipment when not in use.
 courses with stra
earthen berms. Donot sweep D Do not w
orm drans, or trid danins,

Concrete, grout, and mortar storage \& waste disposal





Painting

spade it in

 azardous waste.
$\mathbf{L} \mathbf{D}$
$\mathbf{P}$

Exhibit A (Civil Plans)


## Exhibit A (Civil Plans)



L



3483 Golden gate way
3483 GOLDEN GATE WAY
APN: 243-232-227-9




Contact: MAtTHEWREI
$415 / 777-0561 \mathrm{P}$
415777.517 F
SCALE: NTS
CALTRANS \& CO.CO. CTY STD. DETAILS


## Exhibit A (Civil Plans)



S


-     - ExString tree number; renove exsting tree, ncluong root ball



GRADING AND EROSION CONTROL NOTES:


2. WHEN RANNO OR WHEN WORK II No RENG DNNE, ExPosED SLOPES OR Crounos SHALL
3. ALL SOLL STockrlles must be protecteo wit plastic cover after every workdar.
4. THE STREET AREA MUST BE SWEPT AND Cleaned to Elumate track of dit durng the day and











IEMPORARY STABILIZED CONSTRUCTION ENTRANCE DESIGN AND CONSTRUCTION SPECIFICATIONS
THE MATERAL FOR Constructon of the pad shall be $2^{\prime \prime}$ to $3^{\prime \prime}$ stowe

3. THEG WITH OF THE PAD SHALL Not be less than the full woth of all ponts of ingerss or

THE Length of the pad shall be as requred, but not less than 15 feet.





SILT FENCE/FILTER BARRIER MAINTENANCE NOTES:


SEDMENT Depostrs should be rewoved

FIBER ROLL/STRAW WATTLE NOTES CONSTRUCTION AND MAINTENANCE:
follow manufactuerr's recommenoations for nstalanton. IN general, wLl be as folow





7. DESINNED FOR Low SURFACE FLows Not to ExCEED 1 CFS FOR SMALL AREAS

9. REPAR ot Replace split, torn, UnRavelinc, or slumping fier rolls



Exhibit A (Civil Plans)
LD


Exhibit A (Civil Plans)


GENERAL NOTES








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AMERCAN ISABLITIESACT
M
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8. NSPECTINS: PROVDE MNMMM 48 HOURS PROR NOTCE TO LANSSCAPE ARCHIIECT TO SCHEDLE


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10. THese plans coner wit the criera of the caliorna model wate beficency oronance an

## GRADING NOTES


. PRor to cradic, verfy Exsing oranage sivuctures, and unoer-SIAB utury locations. notry
3. TRANSTIONS BeTwen slopes and relatiel fat areas, werier exsing or new shal ee
4. Proposed pavng surfaces shal meet exiting paved surfaces with a swooth transtion. Low
spois which hoio staning water wil not be Accerien.

6. ALl Paving shall have a maximu cross slope of $2 \%$ and a minum cross slope of $1 \%$ unless Finsh grades must be approved by lanoscape architect prior to rrrgation ano planting work.

LAYOUT NOTES IImensons are to face of curb, face of wall, face of columv, and edoe of paing unless VERIF EXSTING AND NEW UTLTITES PRIOR TO CONSTRUCTIO AND NOTFY ANY CONflCTTS OR
 CONRROCTOR SAALL NOTFF THE OMNER'S RePR

 STAAE PROPOOSED IMPROVEMENS FOR APPROVAL BY THE Lanoscape Architect pror to
CONSTRCTON.



Contractor shall not place any panng without approval of formuork by the anvosad
 CONSISTENT WTH PLLANS OR EXSTING CONOTTONS WLL BE REWOVEEO \& RERPLCED AT CONTRACTOR'S


LANTING AND SOIL PREPARATION NOTES
All work shall be performed by persons famlar wit planting work and under the
supervilion of a oualife planting foreman.





 all boxed materalis shall a



 OF HHE OWNER SUCHCHANGES
CONTRACT PRCE IF NECESSARY.
8. ALL TREES ARE TO BE STAEED AS SHOWN ON THE TREE STAANG DAGBAMS. BRACHING HELGHI OF

 No ADOOTIONAL COST TO THE OMNER
9. TREES MUST HANE AN UNCUT LEADER wTH A UNFFPRM TAPER FROM BASE TO TP. TREES MUST MEET

0. PLANT Count is for the convenence of the contractor. in case of discrepancis, the plan ALL PLANTMG AREAS SHALL BE TOO-DRESSED WTH A ${ }^{\text {Bin }}$ LAAER OF MULCH. SUBMT SAMPLE TO


ABBREVIATIONS


SHEET LIST TABLE
$\qquad$

IETTI
nem

L-2 Lohteo bollaros
L-4 RECESSED wall lohts
L-5 Festoon loghing
SIIE FURNSHINGS
SF-1 BIKE RACh
SF-3A UTTER RECEPTACLI
SF-3B LIter \& Recrcling receppacle
SF-4 Bench
SF-5 MOOVLAR SEAT Blocks
SF-6 MODULAR BENCH AND PLANERS
SF-7A PREEAB PLANTERS $10^{\circ} \times 72^{\prime \prime}$
SFF-7B PREEAB PLANTERS $24^{\prime \prime} \times 48^{\circ}$
SF-10 CAMERELIA AND CHAIS
MSCELLANEOS
$M-1$
$M$ MLCH
ROOT BARRER - ON GRADE
M-3 ROOT BARRER - ON
M-4 BOLIDERS
w-5 Decorative agcregate


| 5.6/8.06 | 3 | Bronze | Poworr coat st |  |
| :---: | :---: | :---: | :---: | :---: |
| .8/8.06 | 9 |  | CAST GREE RON/RUST CONOTOONER | ban |
| 1/8.07 | 1 | BRONZE | Powoer coated <br> E-STEELE |  |
| 1/18.07 | 1 | BRONZE | Powoer coatiod <br> E-STEELE |  |
| 2/18.07 | 4 | frame: tTANUM | THERM MODIFIED ASH/ POWDER COATED ALUM |  |
| $4 / 18.07$ | - | T80 | Poworcoat STL/PE |  |
| .7/18.07 | 3 |  |  |  |
| .7/18.07 | 9 |  |  |  |
| - | 4 | тво | TBD |  |
| - | 4 | тво | тво |  |
| - | - | Naturat, Unoved | TREE TRMMNGS |  |
| 6/10.05 | - | - | HDPE |  |
| .7/18.03 | - | - | HDPE | AME |
| 1.9/8.05 | - | BRWW/TAN/RED | BOULDERS |  |
| 8/L8.02 7,8,9/L8.05 | - | NATUPAL | STONE |  |
| 9.9/8.05 | - | Natural | STONE |  |
|  |  |  |  |  |

DERO, or APPROVED EQ
urban ac

STONE

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ACKRR-STONE,
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| $8 \times 8 \times 16$, |
| FUSED |
| $8 \times 8 \times 16$, |
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Exhibit A (Civil Plans)


NOTE: REEER LO.02 FOR FULL SCHEDULE.
SCHEDULE
SCHEDULE OF MATERIALS \& FINISHE


IFTT
3483 GOLDEN GATE WAY
, masw
(925) 254-4542 $\times 10 \mathrm{P}$
AS NOTELANDSCAPE

Exhibit A (Civil Plans)


NOTE: REEER LO.02 FOR FULL SCHEDULE.
SCHEDULE SCHEDULE OF MATERIALS \& FINISHES


IFTT | P-1 | CIIT STANOARO SIEVALK | SCD |
| :--- | :--- | :--- |
| P-2 |  |  | P-2 CONC PaING - FNSH 1 P-3 CONC PAING - FNISH 2 P-4 CONC PAING - FNNSH 3




W-1 Rased planter wall - finsh 1

W-4 DRRSTACK REIANMG WALL
W-4 PREEAAST RELLL CAP





| F-1 | WOOD FENCE $\&$ |
| :---: | :---: | :---: |
| F-2 | GUARORALL |

$\stackrel{\text { prall }}{\text { DRAGE }}$
D-1 PLANTER DRAN - ON GRADE
D-2 planter drain - on ss
D-3 dran mat
D-4 Area dran (Bl-Level)
D-7 Stand pipe ano cap

${ }_{\text {LLGHTNG }}^{\text {L-1 }}$ CIIY STD POLE LIGH
L-2 LIGHTED bOLLARDS

| L-2 | Patitlocht |
| :--- | :--- | :--- |
| L- |  |

L-4 RECESSED wall lights
L-5 $\begin{aligned} & \text { Festoon lohting }\end{aligned}$
SITE FURNSHINGS

| SF-1 |
| :--- |
| SF-2 |
| GREEE RRCK |

SF-3A LTter receptacle
SF-3B LIter \& Recrcling receppacle
SF-4 Bench
SF-5 moovar seat blocks
SF-6 MODUAR BENCH AND PLANTERS
SF-7A PREFAB PLANTERS $10^{\circ} \times 72^{\prime \prime}$
SF-78 PREEAB PLANIERS $24^{4 \times 888^{\circ}}$


## SFF-10 UMBRELLA MISCLLLAEEOS N

M-2 ROOT BARRER - ON GPAOE
$M-2$
$M-3$
ROOOT BARRER - on
SS
$\mathrm{M}-3$
M ROOT BARRER
$\mathrm{M}-4$ Boulores
M-5 Decorative aggregate
M-6 COBBLE DISSPAATER
M-7 MEEAL EOCER


## 人 $\forall M \exists \perp \forall \bigcirc$ NヨดาO૭ \&8เย <br> 

$\qquad$



Contact: Whitiny Miler, Principal
(925) $25 \cdot 5 \cdot 542 \times 10 \mathrm{P}$
scale AS NOTED
LANDSCAPE

Exhibit A (Civil Plans)


NOTE: REEER LO.02 FOR FULL SCHEDULE.
SCHEDULE OF MATERIALS \& FINISHES

IET



L-1 CITY STD POLE LIGH
L-2 Llemed bolaros

| L-4 | Recessed wall lights |
| :--- | :--- | :--- |
| L-5 | festoon lighing |

STIE FUVNISHINGS
SF-1 BIKE RACK
SF-2
TREE GRATE

| SF-2 |
| :--- |
| TREE GRAATE |
| SFA LITER RCCEPTACLE |



SF-4 BENCH

SF-6 MOOULAR BENCH ANO PLANIERS
 SF-78 PREFAB PLANTERS $24^{\prime \prime}$ "X
SF-9 CAFE TABLE AND CHARS SF-10 UMBBELLA
MSCELLANEOUS
$M-1$ MuLCH

M-2 ROOT BARRER - ON GRADE | $M-3$ | ROOT BARRER |
| :--- | :--- |

u-5 decorative aggregate M-6 COBBLE DISSPAAEE 4. WETA Focse
| Descripton
$\qquad$


 ${ }_{(925)} 254.5422 \times 110 \mathrm{P}$
scale AS NOTED

Exhibit A (Civil Plans)



NOTE: REEER L0.02 FOR FULL SCHEDLLE.

SCHEDULE OF | SCHE |
| :---: |
| Ker |
| PaVMG |

| ker | ofsa | оваи |
| :---: | :---: | :---: |
| PaVING |  |  |
| P-1 | CITY STANOARD SIEENALK | sco |
| P-2 | Conc Paving - finsh 1 | 1/8. |
| P-3 | CONC PaVING - Finsh 2 | 1/8.01 |
| P-4 | CONC PAVING - Finsh 3 | 1/8.01 |
| P-5 | Perveable concrete paving | 3/8.01 |
| P-6 | Concreit Pavers | 4,5,6/8.01 |
| P-7 | ciry sto crosswalk | 9/8.01 |
| ANOSCAPE WALLS |  |  |
| w-1 | Ralsed Planter wall - Finsh 1 | 2,4,5/8.02 |
| W-2 | RASED PLANTER WALL - Finsh 2 | 6/8.02 |
| w-3 | retanng wall | sso |
| w-4 | derstack retanng wall | 3/18.02 |
| W-5 | PRECAST WALL CAP | 4/18.03 |
| Exteror stars and hanoralls |  |  |
| s-1 | STARS | 1/8.04 |
| S-2 | HANORALL | 2/4 |
| LANOSCAPE STRUCTURES |  |  |
| LS-1 | VINE Cables |  |
| LS-2 | StRNG LICHT Posis | 4/8 |
| fencing |  |  |
| F-1 | WOod fence \& cate | 1,2/18.05 |
| F-2 | GUARORALL | 3/8.05 |
| dranage |  |  |
| D-1 | Planter dran - on grad | SCD |
| D-2 | Planter dran - on ss | 2/L |
| D-3 | DRAIN M | $\begin{gathered} 2 / 18.02 \\ 6,7 / 18.07 \end{gathered}$ |
| 0-4 | AREA doan (Bl-LEVEL) | SAD |
| 0-7 | STAND PPE AND CAP | $\begin{gathered} 2 / L 8.02 \\ 6,7 / L 8.07 \end{gathered}$ |
| -78 | stand plpe and cap (c3) | 8/8.02 |
| LIGHING |  |  |
| L-1 | CIIY STD POLE LIGHT | s.Jo |
| L-2 | LGGHED bolaros | 1/8.06 |
| L-3 | РатнLlCHT | 2/18.06 |
| L-4 | RECESSED Wall light | 3/8.06 |
| L-5 | festoon lighing | 4/8.06 |
| SITE fưNISHINSS |  |  |
| SF-1 | BKE RACK | 5,6/8 |
| SF-2 | TreE grate | 7,8/8.06 |
| SF-3A | LITter Recepacle | 1/8.07 |
| SF-38 | Liter \& Recrclug recepracle | 1/8.07 |
| SF-4 | велсн | 2/8.07 |
| SF-5 | moovar seat block | 4/8.07 |
| SF-6 | modular bench and plantrs | 5/18.07 |
| SF-7A | Prefab Planters 10"X72" | 6,7/8.07 |
| SF-78 | Prefab Planters $24^{4} \times 88^{\prime \prime}$ | 6,7/18.07 |
| SF-9 | CAFE TABLE ANO CHARS | - |
| -10 | umbella | - |
| MSCELIANEOUS |  |  |
| M-1 | wuch | - |
| M-2 | Root tarrer - on grad | 5,6/10.05 |
| M-3 | ROOT AARRER - ON SS | 5,7/L8.03 |
| M- | Bolloers | 7,9/8.05 |
| M-5 | Decorative Agregate | $\begin{gathered} 8 / 8.02 \\ 7,8,9 /[8.05 \end{gathered}$ |
| M-6 | COBBLE DISSPAPAER | 8,9//8.05 |
| M-7 | METAL |  |

IFTT

$\qquad$
$\qquad$


 Contact: Whitrey Miler, Piriciopal
(925) 254.4222 x10P

$$
\text { scale } \text { AS NOTED }
$$

LANDSCAPE

Exhibit A (Civil Plans)

(A) $\frac{\text { RESIDENTIAL ENTRY }- \text { WESTERN ELEVATION }}{\text { sCaLE: } 1 / 4^{\prime}=11^{1}-0^{n}}$

(B) $\frac{\text { RESIEENTIAL ENTRY - EASTERN ELEVATION }}{\operatorname{sCaLEE}: 1 / 4^{\prime}}=1^{1}-0^{n}$


[^0]IFTT


## $\stackrel{\gtrless}{3}$

 samanat way rev| date | Description

 Contact: Whitrey Miler, Princicipal (925) 254.4222 $\times 110 \mathrm{P}$

AS NOTED
SECTIONS AND ELEVATIONS

Exhibit A (Civil Plans)


Exhibit A (Civil Plans)


rev| date | Description
$\qquad$

 Contact: Whitiney Miler, Pinincipal (925) 254.4222 $\times 110 \mathrm{P}$
${ }^{\text {scale }}$ AS NOTED LANDSCAPE LIGHTING AND
ELECTRICAL PLAN
L4.01


LIGHTING LEGEND
x-x key leter-- S, see schedule of materblis
© Cor sti pole logt- $\quad$ L-1

- LGHTEO BoLARo $\longrightarrow \square$
* РатыІын-
- Recessed wall light $\quad \boxed{\square}$
FESTOON LGHTING $\quad$ L-5




 (925) $254.4522 \times 10 \mathrm{P}$

SCALE AS NOTED
LANDSCAPE LIGHTING AND
ELECTRICAL PLAN
L4.02

Exhibit A (Civil Plans)



IFTT
IFIT
$\qquad$

 Contact: Whiney Miler, Princtipal (925) $25 \cdot 5 \cdot 542 \times 10 \mathrm{P}$

$$
{ }^{\text {SCOLEE }} \text { AS NOTED }
$$

$$
\overline{\text { PAVING PLAN }}
$$

Exhibit A (Civil Plans)


SCHEDULE OF MATERIALS \& FINISHES
$\stackrel{\text { Ker }}{\text { PaVIN }}$

| Palvg |  |  |
| :---: | :---: | :---: |
| P-1 | CITY Standaro siewalk | sco |
| P-2 | Conc paving - finsh 1 | 1/8.01 |
| P-3 | CONC PAING - Finsh 2 | 1/8.01 |
| P-4 | Conc Paving - Finsh 3 | 1/8.0 |
| P-5 | PERMEABLE Concrete Paving | 3/8.01 |
| P-6 | Concrete Pavers | 4,5,6/8.01 |
| P-7 | CIIY Sto croswalk | 9/8.01 |
| Lanoscape Walls |  |  |
| w-1 | RAISED PLANTER WALL - FNISH 1 | 2,4,5/8.02 |
| w-2 | RAISED PLANTER WALL - FNISH 2 | 6/88818 |
| w-3 | Retanng wall | SSD |
| w-4 | drystack retanng wall | 3/8.02 |
| w-5 | Precast wall cap | 4/8.03 |
| Exteror stans and hanorals |  |  |
| s-1 | STARS | 1/18.04 |
| s-2 | Hanorall | 2/8.04 |
| Lanoscape stuctures |  |  |
| LS-1 | VINe Cables | - |
| LS-2 | String Light posis | 8.06 |
| fencing |  |  |
| F-1 | WOod fence \& gate | 1,2/18.05 |
| F-2 | GUARDRALL | 3/8.05 |
| dramage |  |  |
| D-1 | Planter dran - on grade | Sco |
| D-2 | planter dran - on ss | 2/8.02 |
| D-3 | Draln mat | $\begin{gathered} 2 /[18.02 \\ 6,7 / L 8.07 \end{gathered}$ |
| 0-4 | AREA DRAN (Bl-LEvel) | SAD |
| 0-7 | STAND PPE AND CAP | $2 /\llcorner 8.02$ |
| D-7B | stand ppe and cap (c3) | 8/8.02 |
| Lighting |  |  |
| L-1 | CIIY STO Pole light | S.Jo |
| L-2 | Luhted bolatos | 1/8.06 |
| L-3 | Pathlligh | 2/8.06 |
| L-4 | RECESSED WALL Light | 3/8.06 |
| L-5 | festoon lighing | 4/L |
| SITE FUNNSHINGS |  |  |
| SF-1 | bie rack | 5,6/8.06 |
| SF-2 | Tree grate | 7,8/8.06 |
| SF-3A | Ltiter recepacle | 1/8.07 |
| SF-3B | LITER \& RECYCLng receptacle | 1/8.07 |
| SF-4 | BENCH | . 0.07 |
| SF-5 | MOOULAR SEAT Blocks | 4/8.07 |
| SF-6 | modular bench and planters | 5/8.07 |
| SF-7A | Prefab Planters $10^{\prime \prime} \times 72^{\prime \prime}$ | 6,7/18.07 |
| SF-78 | Prefab Planters $244^{4 \times 48^{\prime \prime}}$ | 6,7/18.07 |
| SF-9 | CAFE TABLE ANO CHARS | - |
| SF-10 | Umbella | - |
| MISCELIANEOUS |  |  |
| M-1 | much | - |
| M-2 | Root tarrer - on grad | 5.6/10.05 |
| M-3 | ROOT BARRER - on ss | 5,7/8.03 |
| M-4 | Bouloers | 7,9/8.05 |
| M-5 | Decorative Aggregate | $\begin{gathered} 8 / 18.02 \\ 7,8,9 /[8.05 \end{gathered}$ |
| M-6 | Cobble dissiater | 8,9/18.05 |
| M-7 | Metal EDocr |  |

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## 3483 GOLDEN GATE WAY

$\qquad$
PAVING PLAN


Exhibit A (Civil Plans)

Exhibit A (Civil Plans)



NOTE: REEER L0.02 FOR FULL SCHEDULE.
SCHEDUL:


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$\qquad$
$\qquad$




${ }^{(925)} 255-5422 \times 110 \mathrm{P}$
SCule AS NOTED
PAVING PLAN

## Exhibit A (Civil Plans)



## 

> Notes 1. NSS

(2) $\frac{\text { EXPANSION JOINT }}{\operatorname{SCAAEF} \cdot 3^{\prime \prime}}$

(3) PERMEABLE CONCRETE PAVING

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(7) EDGER AT PODIUM

(8)
$\frac{\text { PAVERS AT GRADE }}{\text { SCAEE: } 3^{\prime \prime}=1^{\prime}-0^{\prime \prime}}$


standard planter wall
(4) $\frac{\text { RAISED } C M U ~ P L A A T E R ~ W A L L ~}{\text { Scale: } 11 / 2^{\prime \prime}=1}$ ON GRADE



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 note
STONE WAL
SToNe wall to be per oualifen stone masol.

 DETAILS

L8.02


Exhibit A (Civil Plans)
(7) $\frac{\text { TYPICAL PLANTER WALL PENETRATION }}{\text { ScALE: } 3^{\prime \prime}=1^{\prime}-0^{\prime \prime}}$

(1) $\frac{\text { PLASTER FINISH }}{\text { SCALE: } 11 / 2^{\prime \prime}=1}$

(5) PLANTER ASSEMBLY

(6) PLANTER WALL AT BUILIDNG-TYPICAL

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Exhibit A (Civil Plans)

(7) TYPICAL CHECK DAM AT C3 PLANTERS AT SLOPE

(9) TYPICAL CHECK DAM - ELEVATION -


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(2) $\frac{\text { HANDRALL }}{\text { SCALE: } 3 / 4^{\prime \prime}=1^{\prime}}$


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## 



Exhibit A (Civil Plans)

(7)

(8) $\frac{\text { TREE GRATE FRAME }}{\text { scate }}$

(4) StRING LGHT MOUNTING POSt on podium

(5) $\frac{\text { BIKE RACK - IMAGE }}{\text { NIS }}$

(6) BIIE RACK ANCHOR

(3) $\frac{\text { RECESSED WALL LIGHT }}{\text { scale }} 3^{\prime}=1^{\prime}-0^{\prime}$

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man mex mox

rev| date | Description


 Contact: Whitiny Miller, Pinicicipal ${ }^{(925)}$ 254.4242 $\times 110 \mathrm{P}$

## scale AS NOTED

 $\overline{\text { CONSTRUCTION }}$ DETAILS

(4) $\frac{\text { MODULAR SEAT BLOCK }}{\text { SCALE: } 3 / 8^{\prime \prime}=1^{\prime \prime}=1^{n}}$
(7) $\frac{\text { PRECAST PLANTER STANDPIPE }}{\text { SCALE: } 3^{n}=1^{1}-0^{\prime \prime}}$
(7)

(8) $\frac{\text { PRECAST PLANTER AT GRAVEL }}{\text { ScALE: } 1^{\prime \prime}=1^{\prime}-0^{\prime \prime}}$
(5) MODULAR BENCH AND PLANTERS

(6)
$\frac{\text { PREFAB PLANTE }}{\text { SCALE: }: 1^{\prime \prime}}=1^{1}-1^{\prime \prime}$


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cin
(2) $\frac{\text { BENCH }}{\text { NTS }}$ IMAGE -

(3) $\frac{\text { BENCH ANCHOR }}{\text { SCAEE: } 11 / 2^{\prime \prime}=1^{\prime}-0^{\circ}}$

L8.07

plan notes:
 (1) DREGGTION CONEL AREOLIER
(1) IRRIGATON CONTROLLER, PROVIDE 120 V Power \& Ethennet internet connection, SeD.




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 $\$ 0.12 \cdot 2 \quad$ comenerresponses (925) $554-5422 \times 10 \mathrm{P}$
scale AS NOTED


$\qquad$
$\qquad$

 $\triangle 012.22$ comenerrespousss (925) $255.5422 \times 110 \mathrm{P}$
${ }^{\text {scaule }}$ AS NOTED

Exhibit A (Civil Plans)
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 CONTACT: Whitiny Miler, Pinicipal (925) $25 \cdot 5 \cdot 542 \times 110 \mathrm{P}$
scane AS NOTED










 THE NTENT
HEALTH.

 Contractor shall be responsible for supplewentll hand waterng of all plant materal until the plants are

## Wiring and electrical connection notes






 omponent \& piping notes



 PPE THREAD SEALNT COMPOUND Shall be rector Seal \#5.
SUBSURFACE ORIP IRRIGATION NOTES
2. Provod tewporary suppementa overhead rriationor hano waterng to establich plans.







IRRIGATION LEGEND

woor muer

$\mid$ manfactiver $\mid$ color

| Manfacturer |
| :---: |
| Febco or EQ. |
| Hunter |
| Hunter |



| POINT OF CONNECTION, AFTER BACKFLOW PREVENTER ASSEMBLY FOR IRRIGATION, SCD. VERIFY MINIMUM STATIC WATER PRESSURE IS 75 PSI; MINMUM FLOW IS 18 GPM. LEAD FREE REDUCED PRESSURE BACKFLOW PREVENTER ASSEMBLY HCC HYDRAWISE-READY, W/ 2-WIRE DECODER SYSTEM MODULAR CONTROLLER, 8 BASE STATIONS W/ EZ-DM 54 STATIONS DECODER MODULE. WFI ENABLED CLOUD BASED WATER MANAGEMENT CONTROLLER, METAL WALL MOUNT ENCLOSURE. FLOW MONTORING \& MASTER VALVE CAPABILITY WTH 5 YEARS WARRANTY. COORDINATE INSTALLATION WITH HUNIER REPRESENAN |
| :---: |
|  |  |
|  |  |
|  |  |

TFITI


| Rewote control valve assembiy and box. SIIE PER Plav. INStall Per detal |  |
| :---: | :---: |
|  PLANTNG AREA INSIDE VALVE BOX, REMOTE CONTROL VALVE ASSEMBLY. |  |
| Class 125 bronze gate valve or approved euval |  |
| pull box |  |
| WILKINS 500XL SERIES PRESSURE REDUCING VALVE, STANDARD $75-125$ PSI ADJUST PRESSURE REGULATOR SO THAT DYNAMIC PRESSURE AT THE IRRIGATION VALVE WITH THE HIGHEST PRESSURE LOSS MAINTAINS ITS SPECIFIED DESIGN PRESSURE AND NO HIGHER. |  |
| flow Sensor (1" SIEE) |  |
| nornally close matter valve, aliso see detall |  |






$\stackrel{+}{\text { ORP IRRGAI }}$ AFB
 ICZ-101-1E-25 (05
 PVC To DRPPERLINE CONNECTON Valve callout w/ ori valve Nfo:



|  |  |
| :--- | :--- | :--- |

SPRAY (HIGH EF

| RANBRD | COPPER |  |
| :---: | :---: | :---: |
| rangero | ER | XfS-CV dripline 0.92 cph driperline wit check valve \& Copper shelim at 18 " on center |
| ranabi | COPPER |  |
| RAnbrod | COPPER |  |
| ran | - | dRIPPERLINE TO DRIPPERLINE CONNECTION. USE RANBIRD FITTTNGS COMPATBLE WTH DRIPPERLINE PIPE. USE THIS CONNECTION at tight benos and as inolcated on detall diagram |
| RANBRD | - | manval flush valve assembir in box at each dri area per detall |
| RANBBRD | - | POP-UP INOICATOR, SET FLUSH WTH FINSH GRADE. INSTALL ONE FOR EACH DRIP VALVE PER MANUFACTURER'S SPECIFICATONS. LOCATE AWAY FROM PATHWAYS, AT LOCATONS DIRECTED BY THE STE MANTENANCE PERSONNEL. |
| HUNER | Black | MLD $1 / 4^{\prime \prime}$ DRIPLINE WITH QB FITTINGS. WRAP DRIP LINE IN EQ SPACED ON TOP OF ROOT BALL TO SUPPLY WATER OVER PLANTS. NO AVRV OR FLUSH VALVES REQUIRED. PLACE DRIP LINES IN TOP INCH OF SOIL \& STAKE IN PLACE. DO NOT DAMAGE PLANT ROOTS, TYP. 10 TO 40 PSI |

 RANBIRD COPPER XFS-CV DRPLINE 0.61 GPH DRPPPERLINE WTH CHECK VALVE \& COPPER SHELLOMM AT $12^{" 0}$ ON CENTER RANBRD COPPER XSS OV
 HUNTER $\qquad$ Secicil в ${ }^{0} 0.25$ iRECTONS.


- $\quad$| 0.25 |
| :--- |
| 0.25 |

$\qquad$
HNNLER TURQUOSE MP ROTATOR, CORNER STREAM SPRAY, $6^{\prime \prime}$ POP-UP, WTH PRESSURE REG AND FLOGUARD


 | $12.6^{2}$ | .19 | 35 | - |
| :---: | :---: | :---: | :---: |
| $12.6^{\prime}$ | .75 | 35 | .41 |
| $12.6^{6}$ | $.19-.43$ | 35 | .41 | and V| date | oescrppton



 A 012.22 c comemer responsss ${ }^{(925)} 255 \cdot 5422 \times 10 \mathrm{P}$


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(10) $\frac{\text { REMOTE CONTROL VALVE }}{\text { ScALE: } 11 / 2^{\prime \prime}=1^{\prime}-0^{\prime \prime}}$

 $\qquad$ Ground rod sphere of influence installation for up to 64 stations
(8) $\frac{\text { GROUNDING }}{\text { SCALE: } 3^{n}=1^{\prime}-0}$


Exhibit A (Civil Plans)


(7) $\frac{\text { CONTROLLER }}{\text { SCALE: } 1^{1 "}=1^{\prime}-0^{"}}$ EXTERIOR PEDESTAL MOUNT


(5) $\frac{\text { BALL VALVE }}{\text { sall }}$
6) QUICK COUPLER VALVE



 5. AILERERAEE: BACCFFILL WITH SAND IMPORT.
(1) $\frac{\text { TRENCH }}{\text { SCALE }: 1^{\prime \prime}}=$

(2) $\frac{\text { TYPICAL UTILTY }}{\text { SCALE: }} 3^{n}=1^{\prime}-0^{\prime \prime}$ CROSSING


Notes

1. CENER
2. 

Sit
and



5. AVOLD HEALLELCOMPACTING SOL AROUND VALIVE BOXES TO PREVENT COLLAPSE ANO


(3) VALVE BOX LAYOUT

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Exhibit A (Civil Plans)

(8) DEEP WATERING BUBBLER

(9) $\frac{P O P-U P ~ S P R A Y}{\text { SCAEE: } 3^{n}=1^{\prime}-0^{n}}$

(4) MANUAL FLUSH VALVE



(6) $\frac{\text { POP-UP }}{\text { SCALE: } 3^{n}}=1^{1} 1^{1}-0^{\prime \prime}$


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rev| date |oescription
$\qquad$

 $(925) 254.542 \times \times 10 \mathrm{P}$

AS NOTED IRRIGATION DETAILS

Exhibit A (Civil Plans)



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Rev| date |oescrpmion
$\qquad$
 $10.12 \cdot 12 \quad$ comenerreseoness
(925) $25 \cdot 5 \cdot 542 \times 10 \mathrm{P}$
scale AS NOTED $\overline{\text { PLANTING PLAN }}$

Exhibit A (Civil Plans)

 Street rees - first streit
TREES




 AH) MCM (A) ASPDISTRA ELLator (C) *CEANOTHUS 'SKII ARk' (CT) 'chonoropetalum T. 'EL campo' | ERRSMUM ' Wenlock |
| :--- |
| *uNCuS PAENS | MAHONA 'SOFT CARESS' *mmulus auranticus *wuhleneergia rigens (10) NANONA DOMESTCA 'CoMPACTA' (3) PITTosporum Tobir 'shme

(PV) ‘pittosporum tobira variegatà
(PIV) *polystchum muntum
RE) *RHAMus Calloornca 'eve's case'
RS) *RBES sanguneul gutinosum
(5C) $*$ SHll
*ubellulara californca
(wB) westrngla f. 'blue gem' (WiV) WESTR
GROUNOCOVER roundocover
*CAREX TUMulCOLA
ceanothus c.h. 'Yanke pont
Eolosperna c. 'Tabie nountan'
Aheuchera maxima
VINE
$\xrightarrow{\text { STORPWWAER }}$ HARENB
Kiofilretion soo by dita allegras
 RIPARAAN SEED MX



NOTE: REEER LIo.OS FOR FULL LIS:


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Exhibit A (Civil Plans)

Exhibit A (Civil Plans)


 STRET TREES - FRRST STREET | PLA RA |
| :--- |
| TREES | ACE PA ACER Pallatutum 'sAnco katu'



MCCINNN HOOMARD MCMIN
MARZANTA (A) ASPDIISTRA Elatior (CS) *EEANOTHUS 'SkrIARK' (CT)

(®)
(MR)
(10) Na
(5) pitesere 'compacta'
(PV) spitosporum tobira 'variegata'
(DE) *P
RE) *RHAMNUS calloronca 'eve's case' (SC) $\times$ St :umbellulara calfornca
(WB) westrnga f. 'blue gew' (WRI) wes
Hatcarex tumulcola
ceanothus c.н. 'yankee pont
Velosperna c. 'Table mountan'
*HeUcherea maxima
VINE
STORMWATER SOD
"Biofltration soo by dela blegras

*) Native EROSON CONTROL MIX BY PACIFC COAST SEED




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$\qquad$




AS NOTED

| PLANT LIST |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stret tres - golden gate way |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| GIN BI | GINkgo blloba 'prnction senrry' | PRINCETON SENTRY | $24^{4}$ Box | PER PLAN | - | м |
| STREET TREES - First stret |  |  |  |  |  |  |
| PLA RA | *PLTAANS RaCEMOSA | CALIFORNA SYCAMORE | $24^{\prime \prime} 80 \times$ | PER Plan | - | m |
| TreEs |  |  |  |  |  |  |
| ACE PA | acer palmatum 'sanco kaku' | CORAL BARK JAPANESE MAPLE | $24^{\prime \prime}$ box | Per plan | - | ${ }^{4}$ |
| MC BL | MCHELA X 'micuroo' | FARY MagNola blush | 15 cal | PER PLAN |  | м |
| QUE AG | *UUERUUS AGRFOLA (MULIT-TRUNK) | COAST LINE OAK | $24^{\prime \prime}$ Box | PER PIAN | - | n |
| SHRUSS, GRASSES \& PERENNALS |  |  |  |  |  |  |
| (8) | *achllea 'sonowa coast' | WHTE YarRow | 1 GAl | $2^{\prime}-0^{\prime \prime}$ oc | - | เ |
| (1.) | *ACHILEA 'Moonshine' | MOONSHINE YARROW | 1 cal | $2^{\prime}-0^{\prime \prime} 00$ |  | $\llcorner$ |
| (AH) | *ARCTOSTAPHMLIOS $\times$ 'Howaro wCwNN | HOWARD MCMINN MANZANITA | 5 GAL | $6^{6}-0^{\prime \prime}$ oc | - | $\llcorner$ |
| (A) | ASPIISTRA Ellator | Cast-ron plant | 1 CAL | $2^{\prime}-6^{\prime \prime} 00$ | - | L |
| (c) | *eEanothus 'skruak' | WLD ULIAC | 1 GML | $4^{4}$-6" 0 oc | - | $\llcorner$ |
| (cT) | 'Chonoropetalum t. 'El campo | SNALL CAPE RUSH | 1 GAL | $3^{3}-6^{\prime \prime}$ oc | - |  |
| (18) | ¢IEIES BICOLOR | Foringht liy | 5 GML | $3^{\prime}-0^{\prime \prime}$ oc |  |  |
| (3) | ERrsmmu 'wenlock beeurr | Wallfower | 1 GAL | $1^{1}-6^{\prime \prime}$ oc |  |  |
| (®) | *uncus Patens | CALIFORNA GRAY RUSH | 1 cal | $2^{\prime}-0^{\prime \prime}$ oc |  | L |
| (15) | MAHONA 'SOFT CARESS' | SOft Caress mahowa | 5 GAl | $3^{3}-0^{\prime \prime} 00$ | - | L |
| (14) | *mmulus aurantacus | Stckry monkey flower | 1 cal | $3^{3}-0^{\prime \prime}$ oc | - | $\llcorner$ |
| (MR) | *MUHLENeERGIA RIGENs | DEEE GRASS | 5 GAL | $4^{4}-0^{\prime \prime}$ oc | - | $\llcorner$ |
| (10) | Nanona domestica 'compacta' | heavenly bamboo | 5 GAL | $3^{3}-0^{\prime \prime}$ oc | - |  |
| (3) | Pitoosporum tobira 'shime' | CREAM DE MINT DWARF MOCK ORANGE | 1 CAL | $2^{2}-6^{\prime \prime} 00$ | - | $\llcorner$ |
| (P) | ¢pitosporum tobira 'Varegata' | $\begin{aligned} & \text { VAREEATED MOCK } \\ & \text { ORRAGGE } \end{aligned}$ | 5 GAL | $4^{4}-0^{\prime \prime}$ oc | - | L |
| (eIV) | *polustichum muntum | WESTERN SWORD FERN | 1 GAL | $3^{3}-0^{\prime \prime} 00$ | - | m |
| (RE) | *RHAMMUS Callfornca 'eve's case' | coffeeberry | 5 GAL | $8^{\prime}-0^{\prime \prime}$ oc | - |  |
| (RS) | *RBES Sanduneum glutinosum | $\begin{aligned} & \text { PINK-FLOWERED } \\ & \text { CURRANT } \end{aligned}$ | 5 CAL | $5^{5}-0^{\prime \prime}$ oc | - |  |
| (5C) | *SALIVA C. 'Wwnwreed gluan' |  | 5 CAL | $4^{4}-0^{\prime \prime}$ oc | - | L |
| (UC) | *umbelunarla calfornca | CALIFORNA AUUREL | 15 CAL | $10^{\prime}-0^{\prime \prime} 00$ | - | $\llcorner$ |
| (wB) | Westrngia f. 'bue gem' | COAST Rosemary | 5 cal | $4^{4}-6^{\prime \prime}$ oc | - | L |
| (WIV) | Westringa f. 'mornug ligt' | COAST Rosemary | 5 GAL | $4^{4}-0^{\prime \prime}$ oc | - | L |
| groundocover |  |  |  |  |  |  |
|  | *carex tumulcola | Berkeley sedoe | 1 GAL | $2^{\prime}-0^{\prime \prime}$ oc | - |  |
|  | 'ceanothus g.h. 'Yanke poont' | Californa liac | 1 GAL | $4^{4}-0^{\prime \prime}$ oc | - |  |
|  | dol.osperna c. 'Table mountan' | PINk IEE PLant | 1 GAl | $1^{\prime}-6^{\prime \prime}$ oc | - |  |
|  | *HEUCHERA MAXIMA | CORLL BELIS | 1 cal | $3^{3}-0^{\prime \prime}$ oc | - |  |
|  | **SSRRMCHUM Bellum 'north coast | BLUE-EYED GRASS | 5 GAl | $1^{\prime}-0^{\prime \prime}$ oc | - | L |
| VINE |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | <BIOFILTRATION SOD BY DELTA BLUEGRA - PURPLE NEEDLEGRASS / CALIFORNIA BARLEY / MEADOW BARLEY MOLA FESCUE CALIFOR | Rass <br> NIA POPPY / BLUE-EYED GRASS | S00 |  | - | ${ }^{\prime}$ |
| RRPARAN SEED MX |  |  |  |  |  |  |
| 为 | *Native Erosion control MX By Picicter <br>  **CLlforna natie wloflower mx | cific Coast Seed <br> by pacific coast seed | $\begin{aligned} & \text { SEED } \\ & \begin{array}{l} 45 \text { TTOLL } \\ 8 \text { LOB/ACRE } \end{array} \end{aligned}$ | $\begin{aligned} & \text { LBS/ACRE + } \\ & \text { RE } \end{aligned}$ | - | $\llcorner$ |

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|  |
| :---: |
|  |  |







## ${ }^{\text {scale }}$ AS NOTED

PLANT LIST



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2. SEE SPECCICCATON SECTON 328600 FOR ADODTIONLL NFORMATO
(8) SOIL AMENDMENT - IMPORT


(9) $\frac{\text { SOLL AMENDMENT }- \text { EXISTING }}{\text { SCALE: }} 3^{n}=1^{\prime}-0^{n}$

Exhibit A (Civil Plans)

(4) $\frac{\text { TREE PLANTING WITH TREE GRATE }}{\text { SCALE: } 1 / 2^{n}}=1^{1}-0^{n}$

votes



(5)
$\frac{\text { ROOT BARRIER }}{\text { SCAIE }: \text { TREE WELL }}$

notes

2. Root barrer to be instale where (n) tees are witin 7 fet of pannc.

Root barreres encircling rootadl ARE not Acceprable.
ROOT BARRIER - LINEAR

note
EXCAVATE PLanting Pit to 2 x the woth of the rooteall. scarfry sides of pit.
(1) $\frac{\text { TREE PLANTING }- \text { STANDARD }}{\text { SCALE: }: 1 / 2^{\prime \prime}}=1^{\prime}-0^{\prime \prime}$

(2) $\frac{\text { SHRUB PLANTING }}{\text { SCAEE: } 11^{\prime \prime}=1^{\prime}-0^{\circ}}$

(3) GROUNDCOVER PLANTING

CTT

## PLANTING

DETAILS


[^0]:    C RESIDENTIAL ENTRY ELEVATION
    C. $\frac{\text { SCALE: } 1 / 4^{\prime \prime}=1^{2}-0^{\prime \prime}}{}$

