

PLANNING COMMISSION Memo

Planning Commission Meeting Date: April 14, 2021

TO: Members of the Planning Commission

FROM: Brian Halvorson, Planning Manager

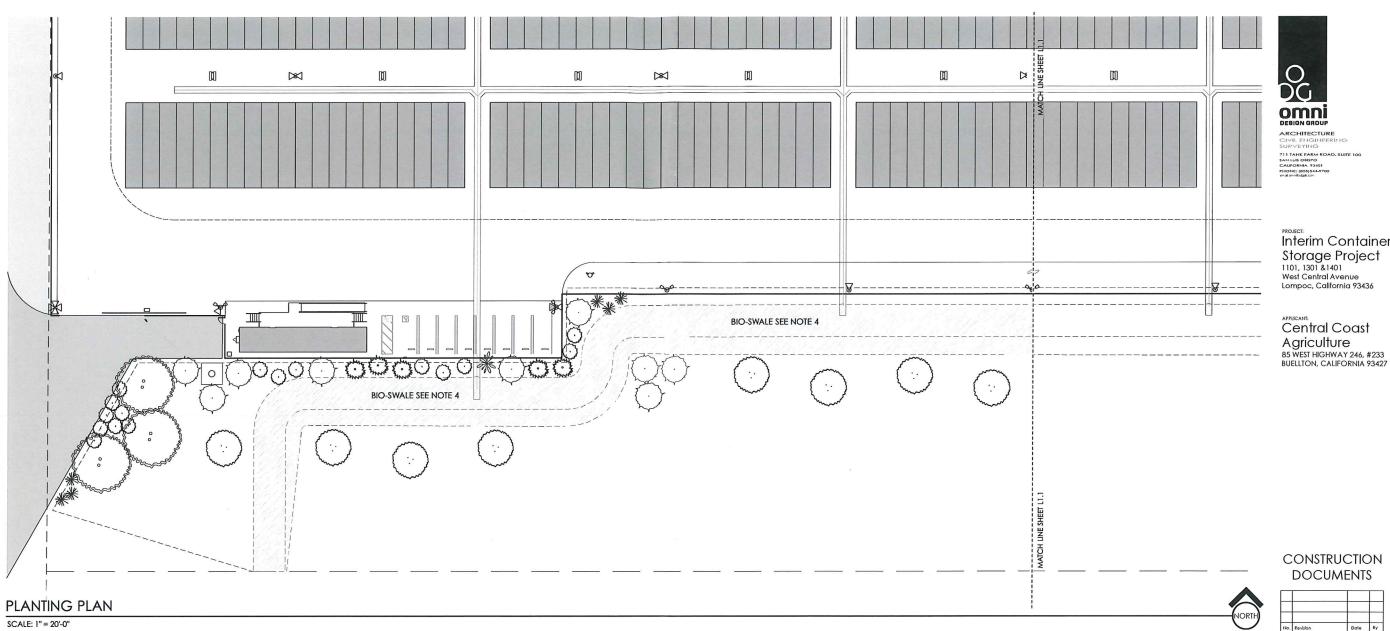
b_halvorson@ci.lompoc.ca.us

RE: Agenda Item No. 4

Supplemental Information (Public Comment)

CUP 20-01 – Cannabis Storage Containers and Consideration of Approval of Addendum to the EIR for the Central Coast Business Park Specific Plan

Staff recommends that the attached Landscape Plans be incorporated into the Planning Commission plan set received in the Planning Commission Packet and the complete set be considered for approval for this project.



PROPOSED PLANT PALLET

CENTRAL COAST DRY COASTAL CALIFORNIA
DROUGHT TOLERANT PLANTINGS

SYMBOL	BOTANICAL NAME COMMON NAME	PLANT TYPE QUANTITY	QUANTITY CONTAINER SIZE
(\cdot)	HETEROMELES ARBUTIFOLIA CALIFORNIA TOYON	SCREEN SHRUB	8/15 GALLON
0	CEANOTHUS 'CONCHA' CALIFORNIA LILAC	MEDIUM SHRUB	9/5 GALLON
In mine	ARCTOSTAPHILOS HOOKERI MONTERY MANZANITA	MEDIUM SHRUB	5/1 GALLON
*	FESTUCA MARIE ATLAS FESCUE	ORNAMENTAL GRASS	6/1 GALLON
\odot	LANTANA MONTEVIDENSIS PURPLE LANTANA	LOW SHRUB	16/1 GALLON
*	DISTICTUS BUCCINATORIA RED TRUMPET VINE	VINE	1/5 GALLON

PROPOSED TREE LIST

CENTRAL COAST

DRY COASTAL CALIFORNIA DROUGHT TOLERANT PLANTINGS

SYMBOL BOTANICAL NAME COMMON NAME	TREE HEIGHT	QUANTITY CONTAINER SIZE
OLEA EUROPEA 'Swan Hill' FRUITLESS OLIVE Multi-Upright	20' -25'	3/24" BOX

NOTES

1. Plant material proposed is drought tolerant and meets the low water use requirements of the City's ordinances. The soil type as required by the City's Landscape Standards is Sorrento Loam and Is compatible with the selected plant types.

2. WELO Irrigation Design Compliance and Calculations are located sheet L4.

3. There are no existing trees on site. New tress planted will vary in size fro 15 gallon to 24" box.

4. The Bio-retention Facility area shown, will be planted with approved bio-retention plant material for appropriate ground water recharge. See Civil Detail on sheft C2.1 and sheet L3.

5. All landscape areas will receive 3" of organic wood mulch.

tite mode.			
COTEX DOTOGOS	COMMON Santa Sarbara Sedge/ Basket Sedge	Quantity (11) 1 galon	,
Carex divulsa	Barkeley Sedge	(11) 1 goton	1
Carex facca	Bius Sedge	(11) 1 gallon	1
Cores porso	Colfonia Meadow Sedge	(11) 1 gallon	
Carex proegracits	Colfornia Reld Sedge	(11) 1 gation	1
Ancus efficies	Common Rush	(11) 1 gollon	2
Juneus patens	Tik Yue'Ex Bue Colfornia Gray Ruth	(11) 1 gallon	2

6" - 10" T

CONSTRUCTION **DOCUMENTS**

Interim Container

Central Coast Agriculture

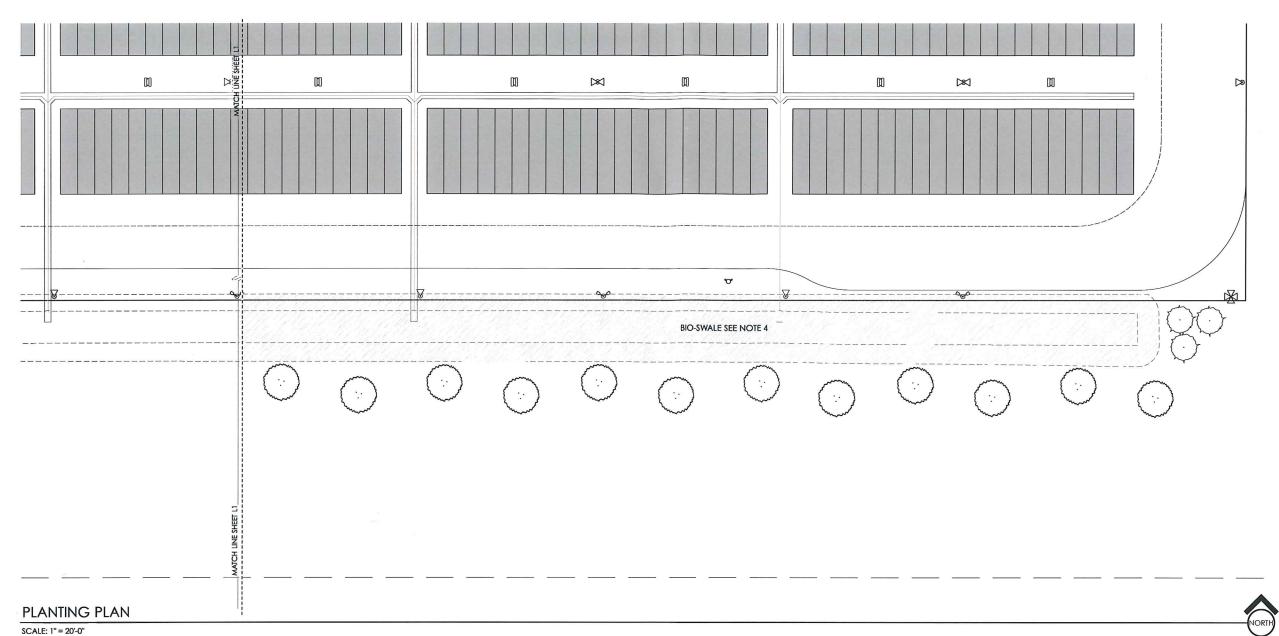
PROJECT NUMBER: 1247-01

PLANTING PLAN

Planning Division

RECEIVED

APR 9 2021



Omni DESIGN GROUP

ARCHITECTURE CIVIL ENGINEERIN SURVEYING

Interim Container Storage Project
1101, 1301 &1401
West Central Avenue
Lompoc, California 93436

Central Coast Agriculture 85 WEST HIGHWAY 246, #233 BUELLTON, CALIFORNIA 93427

CONSTRUCTION **DOCUMENTS**





PROJECT NUMBER: 1247-01 DATE: MARCH 31, 2021

SHEET TITLE:

PLANTING PLAN

SHEET NUMBER:

PROPOSED PLANT PALLET

CENTRAL COAST

DRY COASTAL CALIFORNIA
DROUGHT TOLERANT PLANTINGS

SYMBOL	BOTANICAL NAME COMMON NAME	PLANT TYPE QUANTITY	QUANTITY CONTAINER SIZE
(:)	HETEROMELES ARBUTIFOLIA CALIFORNIA TOYON	SCREEN SHRUB	12/15 GALLON
	CEANOTHUS 'CONCHA' CALIFORNIA LILAC	MEDIUM SHRUB	3/5 GALLON
Julius .	ARCTOSTAPHILOS HOOKERI MONTERY MANZANITA	MEDIUM SHRUB	-/1 GALLON
*	FESTUCA MARIE ATLAS FESCUE	ORNAMENTAL GRASS	-/1 GALLON
\odot	LANTANA MONTEVIDENSIS PURPLE LANTANA	LOW SHRUB	-/1 GALLON

PROPOSED TREE LIST

CENTRAL COAST

DRY COASTAL CALIFORNIA DROUGHT TOLERANT PLANTINGS

SYMBOL BOTANICAL NAME COMMON NAME	TREE HEIGHT	QUANTITY CONTAINER SIZE
OLEA EUROPEA 'Swan Hill' FRUITLESS OLIVE Multi-Upright	20' -25'	-/24" BOX

1. Plant material proposed is drought tolerant and meets the low water use requirements of the City's ordinances. The soil type as required by the City's Landscape

or ine City's ordinarices. The soil type as required by the City's Londscape Standards is Sorrento Loam and is compolible with the selected plant types.

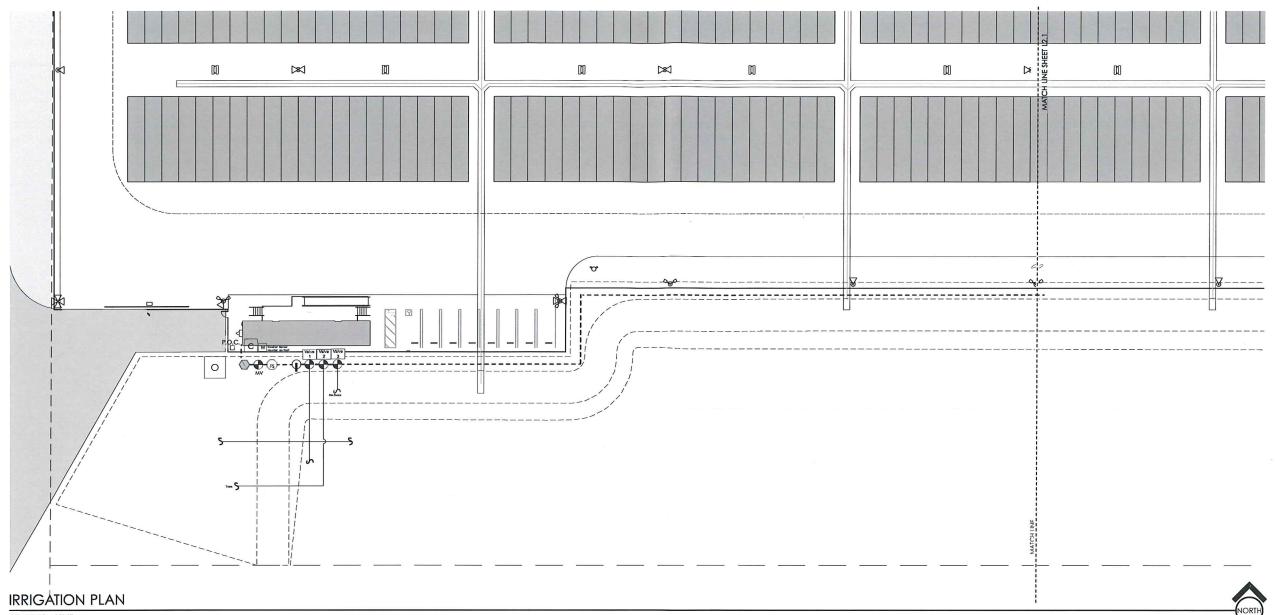
2. WELO Irrigation Design Compliance and Calculations are located sheet L4.

3. There are no existing trees on site. New tress planted will vary in size fro 15 gallon to 24" box.

4. The Bio-retention Facility area shown, will be planted with approved bio-retention plant material for appropriate ground water recharge. See Civil Detail on sheft C2.1 and sheet L3.

5. All landscape areas will receive 3" of organic wood mulch.

n the middle.	for spooring and group species smallest at the eagle and t	piest	
OTANICAL OTANICAL	COMMON Santa Sarbara Sedge/ Basket Sedge	Quantity (11) I galan	\$21E 11-7
Carex afvidas	Barkeley Sedge	(11) 1 gallan	r
Corer focca	Sive Sedge	(I1) 1 gaton	r
Сотем ратва	Coffornia Meadow Sedge	(11) 1 galon	6-10
Carex proegraciis	California Relat Sedge	(11) 1 gallon	r
uncus effusus	Common Rush	(11) 1 gotion	2.3"
uncus patens	Tik Bue Ex Blue Colfornia Gray Rush	(II) I galon	2



SCALE: 1" = 20'-0"

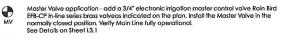
IRRIGATION LEGEND

P.O.C. POINT OF CONNECTION - a 1 1/2" Shub out from the domestic water line as shown on the plan. Verify location in the feild and notify the Lansdape Architect of any issues.

New 12 station "Hunter' ICORE W/ICM module expansion automatic irrigation controller. Outdoor mount per manufacture's specification and local codes. Use WRC Wireless 'Roin Citic' Climate controll mounted per manufacture's specification. See Details on Sheet 13.1.



1 1/2" Febco 825Y Reduce Preasure Back Flow device. Install per manufactures' details and specifications. See Details on Sheet L3.1



3/4" Rain Bird FS-100-P How Sensor plastic body, install per manufactures's specifications in, See Sheet L3.1 for additional installation specifications and details.

1 1/2" in-line ball valve NIBCO 8all Valve 1-1/2" Threaded Full Part T-585-66-LF (lead free) See Details on Sheet L3.1

1" Rain Bird Quick Coupler 3-RC: ¾" (20/27) Rubber Cover, 1-Piece Body install per manufactures's specifications. See Details on Sheet L3.1 0

New electronic irrigation control valves Rain Bird PEB 1" Drip Valve with Rain Bird XCZ-100-PRC Kit 25 psi regulated "if filter, Install per manufacturer's specifications and local building codes. Place valves in the landscape planter. See Delais on Sheet 1.3.1



 $S_{\overline{M^c \, Lorent}} \\ \begin{array}{ll} \text{RoinBird - XFCV with heavy duty check valve - 0.9 GPH Drip Tubing} \\ \text{KFCV-009-018-SOL Install per manufacture's specifications. Trees will be irrigated with on in-fine drip ring outside the edge of the rootball of the newly planted trees. See Details on Sheet 13.1.} \end{array}$

HYDROZONE TABLE

Station #	Size/ Type	PSI	GPM
1 Low	1" Drip	35	11
2 Low	Drip Tree	35	16
3 Low	Drip Blo-	35	11
4 Low	1" Drip	35	11
5 Low	Drip Bio-	35	16
6			

WELO CERTIFICATE OF COMPLIANCE

This Landscape Plan, when installed, will comply with the City of Lampac's Municipal Code and the State of California's Water Conservation Ordinance Water Efficient fundacing: (WEIQ) perpared in accordance with the City water efficient landscape work sheets Appendex A and Appendex B. The WILLCOLS values are in the plant larged located on This Brief L1 and are used to determine PF (plant factor) value given the processing the control on Sheet L4.

The water conservation method for the new landscape plant material will have a LOW PF (Plant Faclar) rating and the ETWU (estimated total water use) per year is estimated to be with in the Maximum Allowable Water Allocation (AWAW) which will be calculated for the project. Additionally, a Smart Controller with a climate control weather station will be used to manifor the rigation water and pro-rate adolywater consumption to the minimum requirements for each hydrozones. All trees will be irrigated on separates systems so that once established, water can be regulated in a more efficient manner.





ARCHITECTURE CIVIL ENGINEERII SURVEYING

Interim Container Storage Project West Central Avenue Lompoc, California 93436

Central Coast Agriculture 85 WEST HIGHWAY 246, #233 BUELLTON, CALIFORNIA 93427

CONSTRUCTION **DOCUMENTS**



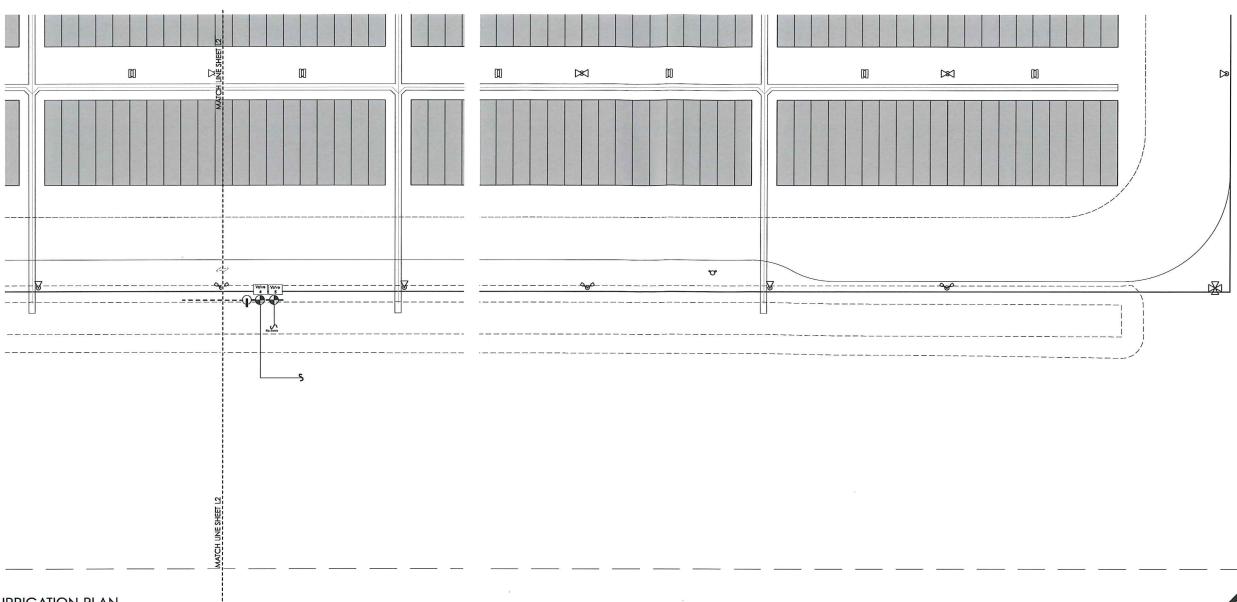


PROJECT NUMBER: 1247-01 DATE: MARCH 31, 2021

IRRIGATION PLAN

SHEET NUMBER:

L2

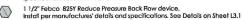


IRRIGATION PLAN

SCALE: 1" = 20'-0"

P.O.C. POINT OF CONNECTION - a 1 1/2" Stub out from the domestic water line as shown on the plan. Verify location in the feild and notify the Lansdope Architect of any issues.





Master Valve application - add a 3/4" electronic irrigation moster control valve Rain Bird EFB-CP in-line series brass valveas indicated on the plan. Install the Master Valve in the normally closed position. Verify Main Line fully operational. See Details on Sheet L3.1

3/4" Rain Bird FS-100-P Flow Sensor plastic body, install per manufactures's specifications in. See Sheet 1.3.1 for additional installation specifications and details.

1 1/2" in-line ball valve NIBCO Ball Valve 1-1/2" Threaded Full Parl T-585-66-LF (lead free) See Details on Sheet L3.1

1" Rain Bird Quick Coupler 3.RC: ¾" (20/27) Rubber Cover, 1-Piece Body install per manufactures's specifications. See Details on Sheet L3.1

New electronic intigation control valves Rain Bird PEB 1" Drip Valve with Rain Bird XCZ-100-PRC Kit 25 psi regulated "I" filter. Install per monufacture's specifications and local building codes. Place volves in the landscape planter. See Details on Sheef L3.1



S_{NF Lateral}

RainBird - XFCV with heavy duty check valve - 0.9 GPH Drip Tubing XFCV-099-018-500 Install per manufacture's specifications. Trees will be intigated with an in-line drip ring outside the edge of the roolball of the newly planted trees. See Details on Sheel 13.1.

HYDROZONE TABLE

Station #	Size/ Type	PSI	GPM
1 Low	1" Drip	35	11
2 Low	Drip Tree	35	16
3 Low	Drip Bio-	35	11
4 Low	1" Drip	35	11
5 Low	Drip Bio-	35	16
6			

This Landscape Plan, when installed, will comply with the City of Lampac's Kunicipal Code and the State of California's Water Correavation Ordinance Water Efficient Landscape ("WELO) perpared in accordance with the City water efficient landscape work sheets Appendex A and Appendex B. The WILCOLS volves are in the plant legand located on Sheet I. And are used to determine PF (plant factor) value in the calculation on Sheet I.4.

The water conservation method for the new landscape plant material will have a LOW FF (Plant Factor) rating and the ETWU (estimated total water use) per year is estimated to be within the Maximum Allowable Water Allocation (MAXAV) which will be calculated for the project. Additionally, a Smart Controler with a climate control weather stollar will be intigated as to marrier the irigation water and pro-rate daily water consumption to the minimum requirements for each hydrozones. All frees will be intigated on separates systems so that once established, water can be regulated in a more efficient manner.

Terry kee, Landsgape Architect RLA#4108



ARCHITECTURE CIVIL ENGINEERII SURVEYING

Interim Container Storage Project

West Central Avenue Lompoc, California 93436

Central Coast Agriculture 85 WEST HIGHWAY 246, #233 BUELLTON, CALIFORNIA 93427

CONSTRUCTION **DOCUMENTS**



NORTH



DATE: MARCH 31, 2021

SHEET TITLE:

IRRIGATION PLAN

SHEET NUMBER:

LANDSCAPE NOTES

1. THE LANDSCAPE CONTRACTOR WILL NOT SUBSTITUTE ANY PLANT MATERIAL OR LESSOR THAN SPECIFIED CONTAINER SIZE A SHOWN ON THE LANDSCAPE PLANS. THE CONTRACTOR WILL NOT ACCEPT ANY PLANT MATERIAL THAT IS OF A CONDITION THAT CAN NOT BE WARRANTED FOR 90 DAYS. PRIOR TO THE COMMENCEMENT OF WORK THE LANDSCAPE CONTRACTOR WILL NOTIFY THE UNDERGROUND SERVICE ALERT. (1-800-422-4133) OR 811.

2. ACTUAL PLANT MATERIAL QUANTITIES MAY VARY IN THE FIELD AND THE CONTRACTOR MUST NOTIFY THE LANDSCAPE ARCHITECT OF ANY DISCREPANCIES. MAINTAIN PLANT MATERIAL SPACING AS INDICATED ON THE PLAN. ALL PLANT MATERIAL SHALL BE CERTIFIED NURSERY STOCK.

3. THE LANDSCAPE CONTRACTOR WILL FURNISH ALL LABOR, MATERIALS, AND EQUIPMENT NECESSARY TO INSTALL THE LANDSCAPE AS SPECIFIED AND REQUIRED TO COMPLETE WORK AS SHOWN ON THE PLANS AND THEIR SPECIFICATIONS IN ADDITION TO LOCAL UBC AND STATE OF CALIFORNIA LICENCENED LANDSCAPE CONTRATOR STANDARDS

4. SOIL PREPARATION AND AMENDMENTS SHALL COMPLY WITH ALL THE STATE AND LOCAL WATER EFFICIENT LANDSCAPE ORDINANCES.

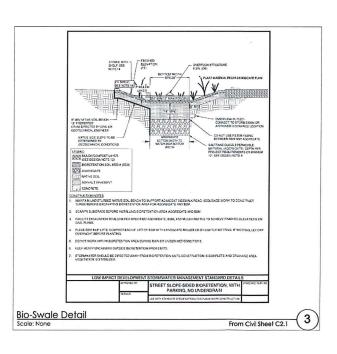
5. ALL IRRIGATION WORK SHALL BE PERFORMED AHEAD OF PLANTING INCLUDING TESTING AND SHALL BE FULLY OPERATIONAL WITH THE EXCEPTION THAT ABOVE GROUND DRIP TUBING WILL BE PLACED AFTER PLANTING.

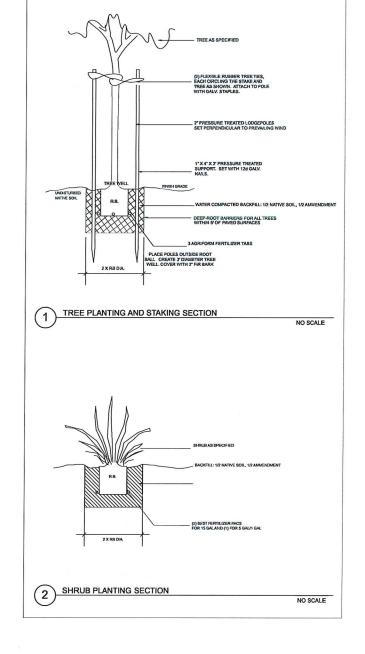
6. ALL PLANT MATERIAL WILL BE SPOTTED IN PLACE PRIOR TO PLANTING PER THE LANDSCAPE PLAN FOR THE OWNER'S REPRESENTATIVE TO REVIEW AND APPROVE. THE OWNER'S REPRESENTATIVE MAY BE ALLOWED TO ADJUST THE LOCATION OF THE PLANT MATERIAL PRIOR TO PLANTING.

7. ALL GROUND COVER SHALL BE TRIANGULARLY SPACED USING THE SPACING ON THE LANDSCAPE PLAN, ADDITIONALLY, ALL PLANT MATERIAL SHALL BE INSTALLED PER THE DETAILS ON THIS SHEET.

8. ALL LANDSCAPED AREAS WILL RECEIVE 3" ORGANIC WOOD MULCH PLACE IN A UNIFORM LAYER AROUND THE LANDSCAPE AND COVER ANY EXPOSED IRRIGATION DRIPLINES.

9. THE CONTRACTOR WILL MAINTAIN ALL LANDSCAPE AREAS IN A HEALTHY WEED FREE CONDITION FOR A PERIOD OF 90 DAYS FROM OWNER ACCEPTANCE. THE CONTRACTOR IS RESPONSIBLE FOR REPLACING ALL DAMAGED PLANT MATERIAL WITHIN THE 90 DAY MAINTENANCE PERIOD.







ARCHITECTURE CIVIL ENGINEERING

SURVEYING
711 TANK FARM ROAD, SUITE 16
SAN LUIS OBISPO

Interim Container Storage Project 1101, 1301 & 1401 West Central Avenue Lompoc, Caffornia 93436

APPLICANT:
Central Coast
Agriculture
85 WEST HIGHWAY 246, #233
BUELLION, CALIFORNIA 93427

CONSTRUCTION DOCUMENTS





All designs and other information on these drawings are for on this specific project and shall not be used otherwise with the expressed written permission of Omni Design Group, In

Written dimensions on these drawings shall take precede over scaled dimensions. Contractors shall verify and be responsible for all dimensions and conditions on this job a this office shall be notified in writing of any variations from dimensions or conditions shown in these drawings.

PROJECT NUMBER: 1247-01

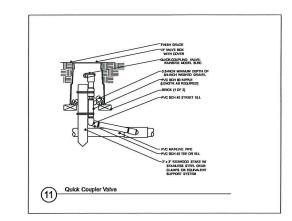
DATE: MARCH 31, 2021

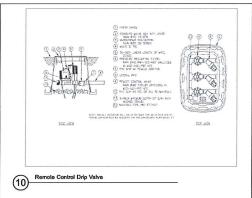
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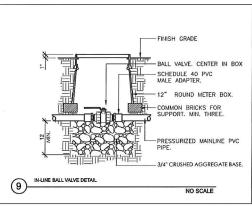
LANDSCAPE DETAILS AND SPECIFICATIONS

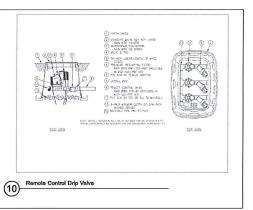
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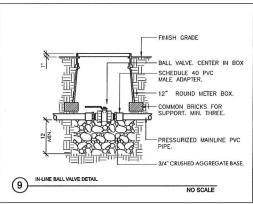
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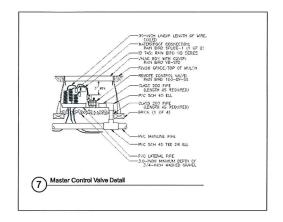


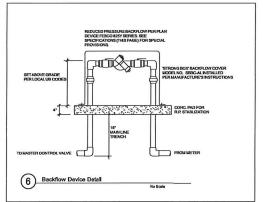


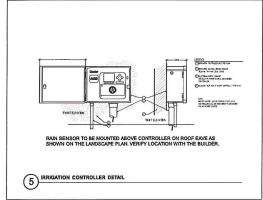


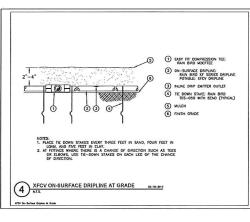


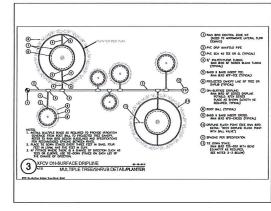












NOTES:

1. DISTINCE BETWEEN LATERAL RINGS AND EMITIER SPACING TO BE BASED ON 500. THE, AND THE COUNTY, SEE INSTITUTION SPECEFACTIONS OF RAIN SICH WISE THE COUNTY ASSESSED FOR SUCCESSED SPACING.

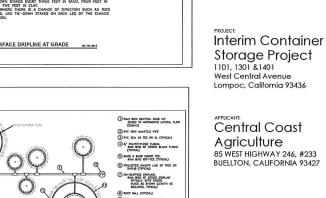
2. PLACE IE DOWN STAKES OFFE THEE TEET IN SAID, FOUR PEET IN LOW, 3. AT INTROSE MERE BASED S. OFFE THEE TEET IN SAID, FOUR PEET IN LOW, 3. AT INTROSE MERE BASED S. OFFE THE CHARGE OF DESCRION, USE TEE-DOWN STAKES ON EACH LED OF THE CHARGE OF DESCRION.

2 XFCV ON-SURFACE DRIPLINE AROUND TREE (8-18-25)

NOTE:

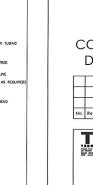
1. ALLOW A MINIMUM OF 6-INCHES OF DRIPLINE TUBING IN VALVE
BOX IN ORDER TO DIRECT FLUSHED WATER OUTSIDE VALVE BOX.

XFCV ON-SURFACE DRIPLINE FLUSH POINT (1-19-201)
NUS. WITH EASY FIT COMPRESSION FITTINGS



1) PVC DRP MANFOLD PAPE 2) PVC SCH 40 TEE DR EL

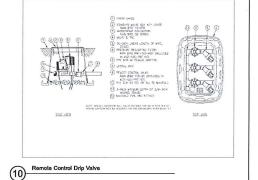
(1) 3-INCH MNMUM DEPTH O %" WASHED CRAVEL (2) BRICK (1 OF 2)

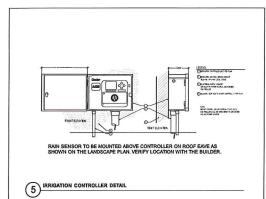




IRRIGATION DETAILS AND SPECIFICATIONS

L3.1







OC

omni

ARCHITECTURE





PROJECT NUMBER: 1247-01

DATE: MARCH 31, 2021

IRRIGATION DETAILS AND SPECIFICATIONS

BE INSTALLED PER THE DETAILS ON THIS SHEET.

EQUIPMENT WITHIN THE 90 DAY OPERATION PERIOD.

IRRIGATION NOTES

UNDERGROUND SERVICE ALERT. (1-800-422-4133) OR 811.

GROUND DRIP TUBING WILL BE PLACED AFTER PLANTING.

T. THE LANDSCAPE CONTRACTOR WILL NOT SUBSTITUTE ANY IRRIGATION MATERIALS OR MATERIALS OF LESSOR QUALITY THAN THOSE SPECIFIED AND SHOWN ON THE IRRIGATION PLANS. THE CONTRACTOR WILL NOT INSTALL ANY IRRIGATION EQUIPMENT

THAT IS OF A CONDITION THAT CAN NOT BE WARRANTED FOR 90 DAYS. PRIOR TO THE COMMENCEMENT OF WORK THE LANDSCAPE CONTRACTOR WILL NOTIFY THE

REQUIRED TO COMPLETE WORK AS SHOWN ON THE PLANS AND SPECIFICATIONS IN ADDITION TO LOCAL UBC AND STATE OF CALIFORNIA LICENCENED LANDSCAPE

3, THE IRRIGATION PLAN, WHEN INSTALLED, WILL COMPLY WITH ALL THE STATE AND LOCAL WATER EFFICIENT LANDSCAPE ORDINANCES. ACTUAL LINE, VALVE AND HEAD LOCATION MAY VARY OR NEED AD JUSTMENT. THE LANDSCAPE CONTRACTOR WILL ENSURE FULL COVERAGE OF THE IRRIGATION SYSTEM AND WILL MAKE ALL APPROVED MODIFICATIONS NECESSARY TO ACCOMPLISH FULL COVERAGE OF A BALANCED

4. ALL IRRIGATION WORK SHALL BE PERFORMED AHEAD OF PLANTING INCLUDING TESTING AND SHALL BE FULLY OPERATIONAL WITH THE EXCEPTION THAT ABOVE

5. THE LANDSCAPE CONTRACTOR WILL COORDINATE THE NECESSARY ELECTRICAL REQUIREMENTS TO INSTALL THE IRRIGATION CONTROLLER AND ITS DEVICES. ANY WIRE

SPLICING MID-RUN WILL BE CONNECTED IN A AT GRADE JUCTION BOX WITH A 24"

6. THE LANDSCAPE CONTRACTOR WILL SLEEVE UNDER ALL CONCRETE SURFACES AS SHOWN ON THE IRRIGATION PLANS. ADDITIONALLY, ALL IRRIGATION EQUIPMENT WILL

7. THE CONTRACTOR WILL MAINTAIN ALL IRRIGATION EQUIPMENT IN PROPER WORKING CONDITION FOR A PERIOD OF 90 DAYS FROM OWNER ACCEPTANCE. THE CONTRACTOR IS RESPONSIBLE FOR REPLACING ALL DAMAGED IRRIGATION

2. THE LANDSCAPE CONTRACTOR WILL FURNISH ALL LABOR, MATERIALS, AND EQUIPMENT NECESSARY TO INSTALL THE IRRIGATION SYSTEM AS SPECIFIED AND

SECTION B WATER BUDGET CACULATIONS

This Landscape Plan, when installed, will comply with the City of Lompoc's Municipal Code and the State of California's Water Conservation Ordinance 'Model Water Efficient Landscape' (MWELO) perpared in accordance with the State water efficient landscape work sheets Appendex A and Appendex B. The WUCOLS values are in the plant legend located on Sheet L1 and are used to detemine PF (plant factor) value in the calculation below.

The water conservation method for the new landscape plant material will have a LOW to MEDIUM aversge PF rating and the ETWU (estimated total water use) per year is estimated to be with in the Maximum Allowable Water Allocation (MAWA) which will be calculated for the project. Additionally, a 'Smart Controller' with a climate control weather station will be used to monitor the irrigation water and pro-rate daily water consumption to the minimum requirements for each hydrozones. All trees will be irrigated on separates systems so that once established, water can be regulated in a more efficient manner.

APPENDEX A AND B WORKSHEET PRELIMINARY CALCULATION Regular Landscape Areas Total 4,840 ft2

(5) Hydrozones for (4,840 ft2) with an averge Pf of 0.35 and an ETo of 41.1 (Lompoc) MAWA = (41.1)(0.62)(0.35 x 4840) = 43,163 gals per yr.

(MAWA) Maximun Allowed Water Allowance =43,163 gallons per year meeting the maximum water allowed use mandated by the State of California.

ESTIMATED TOTAL WATER USE PRELIMINARY CALCULATION - ETWU Lompoc 41.1

Hydrozone No. (See Hydro zone Tables)	Plant Factor (Pf)	Irrigation Method	Irrigation Efficiency (IE)	ETAF (Pf/IE)	Total Landscape Area	ETAF x Area	Est. Total Water Use (ETWU)
#1,3,4,5 LOW	.35	Drip	.81	.2835	4840	1372	34962
#2 TREES	.35	Drip	.81	.2835	0	0	0
					A = 4,840	B = 1,372	
					TOTA	AL ETWU	34,962*
				2775E	TOTA	AL MAWA	43,163
				III Ke			

*ETWU = ETo x 0.62 x ETAF x Area.

ETHF Calculations Areas All Landscape Areas. The average ETHF for Regular Landscape Areas and Landscape Areas areas to 5.50 or below for residential areas, and 0.45 or below for non-residential areas.

[Gial ETHF x Area (B) [Gial ETHF x Area (B+D)]

APPENDIX C - PART 1

CERTIFICATE OF COMPLETION

This certificate is filled out by the project applicant upon completion of the landscape project.

	INFORMATION	

Date			
Project Name			
Name of Project Applicant	Telephone No.		
	Fax No.		
Title	Email Address		
Company	Street Address		
City	State	Zip Code	

Project Address and Location

Street Address	i alicoo ana modationi	Parcel, tract or lot number, if available.	
City		Latitude/Longitude (optional)	
State	Zip Code		

Property Owner or his/her designee:

Name	Telephone No.	
	Fax No.	
Title	Email Address	
Company	Street Address	
City	State	Zip Code

"I/we certify that I/we have received copies of all the documents within the Landscape Documentation Package and the Certificate of Completion and that it is our responsibility to see that the project is maintained in accordance with the Landscape and Irrigation Maintenance Schedule."

Property Owner Signature	

Please answer the questions below:

- - submitted to the local water purveyor_

Date

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APPENDIX C - PART 2

CERTIFICATION OF INSTALLATION PART 2. CERTIFICATION OF INSTALLATION ACCORDING TO THE LANDSCAPE DOCUMENTATION PACKAGE "Two certify that based upon periodic site observations, the work has been substantially completed in accordance with the ordinance and that the landscape planting and large on installation conform with the criteria and specifications of the approved Landscape Documentation patients." Signature* License No. or Certification No.

APPENDEX D - IRRIGATION SCHEDULING

Provide parameters for setting the irrigation schedule on controller per MWELO Section 492.10
 Schedule of Landscape And Irrigation Maintenance

2. Provide schedule of Landscape and Irrigation Maintenance per MWELO Section 492.11

3. Provide Landscape Irrigation Audit Report per MWELO Section 492.12

IRRIGATION SCHEDULE COMPLIANCE

Submit a final Irrigation Schedule for each station all of the following that apply:

- 1. Irrigation interval (days between irrigation);
- 1. Imgation interval (days between imgation);
 2. Imgation nun times (hours or minutes per imgation event to avoid runoff);
 3. Number of cycle starts required for each imgation event to avoid runoff;
 4. Amount of applied water scheduled to be applied on a monthly basis;
 5. Application rate setting;
 6. Root depth setting;
 7. Plant type setting;
 8. Soil brue;
 8. Soil brue;
 9. Plant type setting;
 9. Plant type se

- Soil type;
 Slope factor setting;
 Slope factor setting;
 Ingation uniformity or efficiency setting.

por en constant (constant)				HYDROZONE TABLE				
Station # Prog.	Days On	Run Time	Start Time	% Rate	Station #	Size/ Type	PSI	GPM
3				\vdash	1 Low	1" Drip	35	11
4					2 Low	Drip Tree	35	16
5	_		_	-	3 Low	Drip Blo-	35	11
7					4 Low	1" Drip	35	11
8					5 Low	Drip Bio-	35	16
10	_	_		\vdash	6			
11							-	
12								

Interim Container Storage Project 1101, 1301 &1401

West Central Avenue Lompoc, California 93436

omni ARCHITECTURE

Central Coast Agriculture 85 WEST HIGHWAY 246, #233 **BUELLTON, CALIFORNIA 93427**

CONSTRUCTION **DOCUMENTS**





PROJECT NUMBER: 1247-01

WELO APPENDICIES AND CALCULATIONS

SHEET NUMBER